GM 63560

TECHNICAL REPORT, THE MONT DE L'OBSERVATION PROPERTY

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43-101 TECHNICAL REPORT, PERTAINING TO:

THE MONT DE L'OBSERVATION PROPERTY

Gaspé Peninsula, Québec

NTS sheet 22 A/11

March 27, 2008

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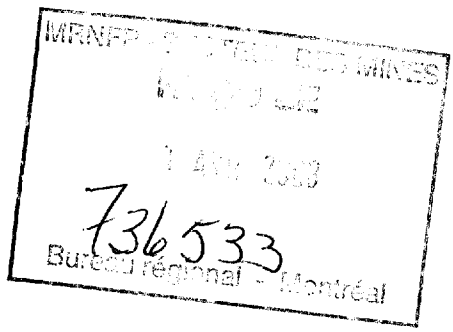
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ENCLOSED CD

43-101 Technical Report, Mont de l'Observation Report, Yvan Bussieres, March 27, 2008
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Assays certificates
Maps
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3) SUMMARY

The "Mont de l'Observation" property consists of a block of 430 contiguous map-designated cells covering an area of 23,584.23 ha. It is located in the Gaspé Peninsula of Québec, NTS[1] sheet 22A/11 and centered on UTM coordinates 5383 000 N/ 342 000 E[2]. It covers parts of Vondenvelden, Raudin and Power townships. To acquire the property, in 2006-07 Metco Resources Inc. ("Metco") designated 360 cells and optioned 21 cells called the Mont Alexandre property from Vital Arsenault and 49 cells called the Triangle d'Argent and Vondenbleu properties from Bradley Briard. Subsequently in June 2007, Metco formed a 50:50 joint venture with Regal Consolidated Ventures Ltd. ("Regal") of Toronto.

The area is accessible via the camp 35 road, an all-weather gravel forestry road which heads northward from Highway 132 at Chandler. The centre of the property is approximately 55 km from Chandler via that road. Most parts of the property are accessible by unmaintained logging roads.

Before the mid-1970s, no significant exploration work is reported on the Mont de l'Observation property. The first geological reconnaissance in the area was done in 1936 by I.W. Jones, who was the first to report native copper within volcanics on the south-west slope of Mont de l'Observation. H.W. McGerrigle in the 1940s, W.B. Skidmore in 1965 and P.A. Bourque et al. in the 1970s all completed regional geological surveys for the Quebec Department of Natural Resources.

More recently, in the mid-1980s, more detailed mapping was done by P.A. Bourque, C. Gosselin, M. Simard and R. Morin. Geological compilations were also prepared in 1991 and 1993 by previous authors and other collaborators.

The first comprehensive exploration work on the property dates back to 1976-78, when Noranda Inc. and Mines Gaspé Ltée. completed detailed mapping, geochemical surveys, basic geophysics and some drilling. This program covered both the volcanic horizons found on each side of the Mont Alexandre Syncline (MAS).

The next major exploration phase took place between 1989 and 2002. Supported by an assistance program directed at funding prospectors for basic exploration work, a lot of

[1] NTS: National topographic system
[2] UTM, Zone 20, NAD 83

prospecting was done in the central part of the property. The results induced Exploration Raudin Inc., a junior company, to explore around the prospector's findings.

No significant work was done on the property once assistance program ended. Over the years, various areas of the property were gradually explored. The main areas are known as Vondenbleu, Power, Ruisseau Cantin, Fer-à-Cheval and Triangle d'Argent. Until now, the best results have been obtained on the Triangle d'Argent area, with values of up to 4.14% Cu and 7 g/t Ag over 1.0m and 10.3% Cu and 21.3 g/t Ag over 9.0m, both in trenches. Numerous copper nuggets have also been found in volcanic rocks.

Geologically speaking, the Mont de l'Observation property is located within the southern portion of the east-west trending Gaspe-Connecticut Valley Synclinorium, a 64-kilometre wide tectono-stratigraphic assemblage that encompasses, from base to top, the rocks of the Chaleurs Group (Siluro-Devonian), the Fortin Group (Devonian), the Upper Limestones of Gaspé (Devonian) and the Sandstones of Gaspé (Devonian).

The property is mainly covered by rocks of the Chaleurs Group, with some younger (Silurian) rocks of the Matapedia Group to the south. The rocks of the area underwent Ordovician Acadian Orogeny, responsible for the E-W cylindrical large open folds, the major transcurrent E-W faults and associated secondary NE-SW senestral and NW-SE dextral faults. These structures clearly define the drainage pattern of the area. The rocks on the property show a regional east-west fabric, and the mineral assemblages indicate that metamorphism was very low.

The property is centred on the MAS, a broad open fold plunging 60° to the southwest, hosted by the formations of the Chaleurs Group. The synclinal structure, which is probably of a graben-type, is limited to the north by the Grande Rivière Fault and to the southeast by the Ruisseau Bleu Fault. The nose of the MAS closes along the eastern boundary of the property.

On February 2007, Metco's representatives met in a consultancy with Prof. Theodore J. Bornhorst, Ph.D., Director of Administration of the A.E. Seaman Mineral Museum and Professor at Michigan Technological University in Houghton, Michigan, USA. Dr. Bornhorst is a specialist of the Keweenaw-type copper deposits. After this visit, it became obvious that the right model to apply to exploration of the property is the native copper of the Keweenaw Peninsula in Michigan.

The main sequence of events leading to the formation of native copper deposits is as follow: after a period of rifting, volcanic activity occurs and basalt is deposited. This is followed by a period of subsidence where sedimentation occurs, forming conglomerate, sandstone, shales, etc. This is followed by a period of compressive orogeny, and at this point faults are produced on the edges of the basin. Hydrothermalism leaches the copper contained in the sulphide-poor basalt. Finally, using the channelways created by faulting, the hydrothermal solutions circulate and deposit native copper in the porous rocks, represented by vesicles, brecciated flow tops, conglomerates, sandstones, etc. Native copper and copper minerals such as chalcocite, malachite etc., have been recognized on several parts of the property, such as Vondenbleu, Triangle d'Argent and Fer à Cheval.

Exploration work done by Metco has consisted of a compilation of past exploration work, geological reconnaissance, relogging and sampling of available previous drill core, nine diamond drill holes and a geochemical soil survey over three grids. Previous owners encountered difficulties in sampling and assaying the native copper. Metco obtained a rough analytical protocol during its visit to Michigan Tech and, in collaboration with the SGS processing lab in Lakefield, Ontario, has developed a procedure to obtain adequate precision in the true grade of the native copper samples.

Two samples from the geological reconnaissance survey returned significant copper content. One is from an unknown mineralized site and yielded 4,340 ppm Cu. It is located in the south-western part of the property, in the middle of a mafic volcanic band. The second came from the "Indice du Dimanche" showing located to the east and near the Vondenbleu sector, and yielded 6,090 ppm Cu.

The best assay obtained from relogging of the recovered core is 4,830 ppm Cu over 1.5 m in Hole V-97-30 at 190.1 m.

The best result obtained from the 2007 drilling campaign is 0.55% Cu and 1 g/t Ag over 0.15 m at 135.55 m in Hole OBS-07-09. The hole is located under the Triangle d'Argent showing.

The soil survey identified three copper and silver anomalies extending from 400 to 1,600 m on the Triangle d'Argent grid and three anomalies of from 200 to 700 m on the Power grid.

The following additional exploration is recommended for the property:

- Two weeks of prospecting with a metal detector over the six copper soil anomalies;
- Nine drill holes for a total of 2,700 m over the six copper soil anomalies;
- Three soil survey areas, namely:
  - Grid A: 94.7 km over the widest section of basalt, west of Triangle d'Argent;
  - Grid B: 33.8 km over a 4.2-km long section of the Vondenbleu sector and its western extension of an unexplored volcanic basalt layer associated with magnetic anomalies;
  - Grid C: 39.7 km over a 5.8-km long section of an unexplored volcanic basalt layer located in the south-western part of the property, over the grab sample of 4,340 ppm Cu and over the Ruisseau Cantin trenches, where 0.32% Cu over 40.5 m was reported.

The proposed budget is shown below:

Budget for Recommended Work

	Number	Units	Unit Price	Total
Metal detector survey				
Planning	3	days	$700.00	$2,100.00
Supervision by a geologist	3	days	$500.00	$1,500.00
4x4 truck rental	10	days	$100.00	$1,000.00
2 technicians	20	days	$225.00	$4,500.00
Room and board	23	days	$150.00	$3,450.00
Assays	100	Samples	$30.00	$3,000.00
Transportation incl. airfare	1		$1,500.00	$1,500.00
			Total	**$17,050.00**
DDH				
Program preparation	5	days	$700.00	$3,500.00
Diamond drilling, 9 h (280 m/hole) all incl.	2,520	m	$130.00	$327,600.00
Drill set-up and preparation	9	set-ups	$2,000.00	$18,000.00
			Total	**$349,100.00**
Geochemical Survey				
Planning	5	days	$700.00	$3,500.00
Supervision by a geologist	65	days	$500.00	$32,500.00
4x4 truck rental	65	days	$100.00	$6,500.00
3 technicians	195	days	$225.00	$43,875.00
Room and board	260	days	$150.00	$39,000.00
Assays	6,700	Samples	$30.00	$201,000.00
Transportation incl. airfares	1		$5,000.00	$5,000.00
			Total	**$331,375.00**
Report	30	days	$500.00	$15,000.00
	3	days	$700.00	$2,100.00
			Total	**$17,100.00**
			Subtotal	**$714,625.00**
Other expenses incl. contingencies	12%			$85,755.00
		Grand	**Total**	**$800,380.00**

Metco participation @ 50%: $400,190.00

Regal participation @ 50% + Management Fee @ 12% to Metco: $448,213.00

Important note: ***Final option payments are due before Nov 13, 2008: $75,000.00 to Bradley Briard and $50,000.00 to Vital Arsenault. Total $125,000.00 with Metco and Regal each paying half ($62,500.00).***

4) INTRODUCTION

a) Recipient

This technical report complying with regulation 43-101 has been prepared for the Mont de l'Observation property at the request of Metco Resources Inc. ("Metco").

b) Objectives

This report provides a summary of the scientific and technical information relating to the exploration activities, both historical and recent, carried out on the Mont de l'Observation property. Metco may also use this report for the purpose of raising exploration funds, as requested by the regulatory authorities.

c) Source of Data and Information

This report is based on the statutory work filed with the MRNFQ[3] and on the work done by Metco in 2006 and 2007.

d) Scope of the Personal Inspection by the Qualified Persons

Yvan Bussières, eng., is the author of this technical report. He visited the property from July 20 to 24, 2006 and in June, July and September 2007. He is also the qualified person responsible for all the sections of this report. He is independent from Metco Resources, in accordance with NI 43-101.

5) RELIANCE ON OTHER EXPERTS

Magella Pelletier, geochemist, M.Sc., contributed to this report by providing an interpretation of results of a geochemical soil survey. His report is annexed to the report.

Theodore J. Bornhorst, Ph.D., Director of Administration of the A.E. Seaman Mineral Museum and Professor at Michigan Technological University in Houghton, Michigan, USA, contributed to this report as a specialist on Keweenaw-type copper deposits. Communications from Dr. Bornhorst following his field visit to the Mont de l'Observation property in August 2007 are included in the report.

[3] MRNFQ: Ministère des Ressources Naturelles et de la Faune du Québec

Alain Moreau, Geol., M.Sc., contributed to this report by providing a satellite image study of the property. His delineation of fault pathways was used to produce the geological map.

6) PROPERTY DESCRIPTION AND LOCATION

a) Area

The Mont de l'Observation property consists of a block of 430 map-designated cells covering an area of 23,584.23 ha.

b) Location

The property is located in NTS[4] sheet 22A/11 and centered on UTM coordinates 5383 000 N/ 342 000 E[5]. It covers parts of Vondenvelden, Raudin and Power townships. A location map is shown in Figure 1.

c) Type of Mineral Tenure

To acquire the property, Metco designated 360 cells and optioned 21 cells called the Mont Alexandre property from Vital Arsenault and 49 cells called the Triangle d'Argent and Vondenbleu properties from Bradley Briard. All the cells[6] forming the property with their expiry date, accumulated assessment work and the amount required for their renewal are given in Appendix 1. A claims location map is shown in Figure 2.

On June 15, 2007, Metco and Regal Consolidated Ventures Limited ("Regal") announced the signature of a 50-50 joint venture agreement to explore areas of Quebec's Gaspé Peninsula and Lower Saint-Lawrence regions.

The agreement provides for Regal to pay Metco $400,000 for costs incurred, and for Metco to conduct exploration in the amount of $400,000 during the current year. Metco will act as the project operator.

At December 31, 2007, the terms of the agreement had been met, and an amount of $52,824 was receivable from Regal.

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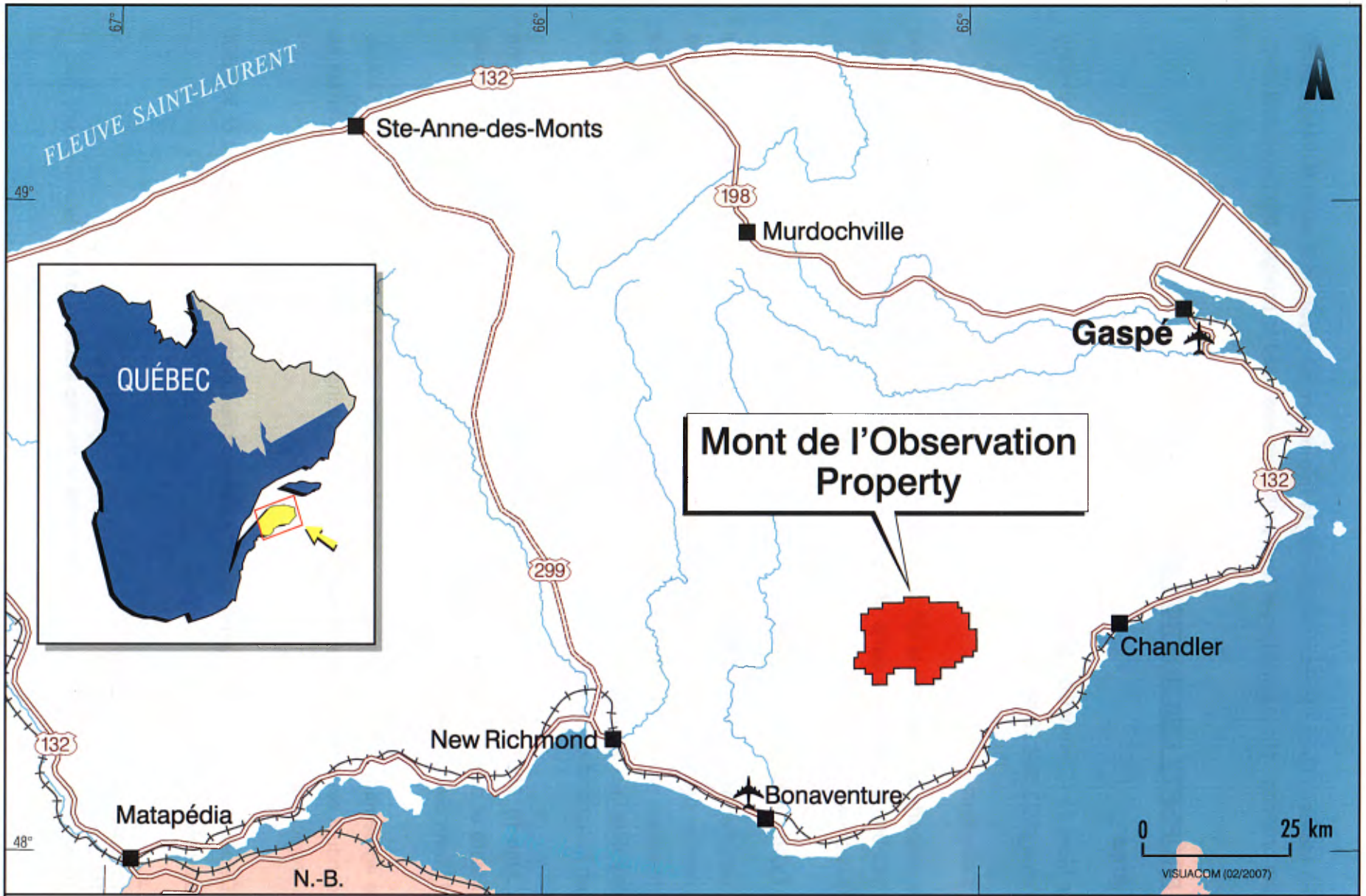
[4] NTS: National topographic system
[5] UTM, Zone 20, NAD 83
[6] Map designated cells: They are designated directly on the map according to a pre-determined grid, who correspond to geographic coordinates.

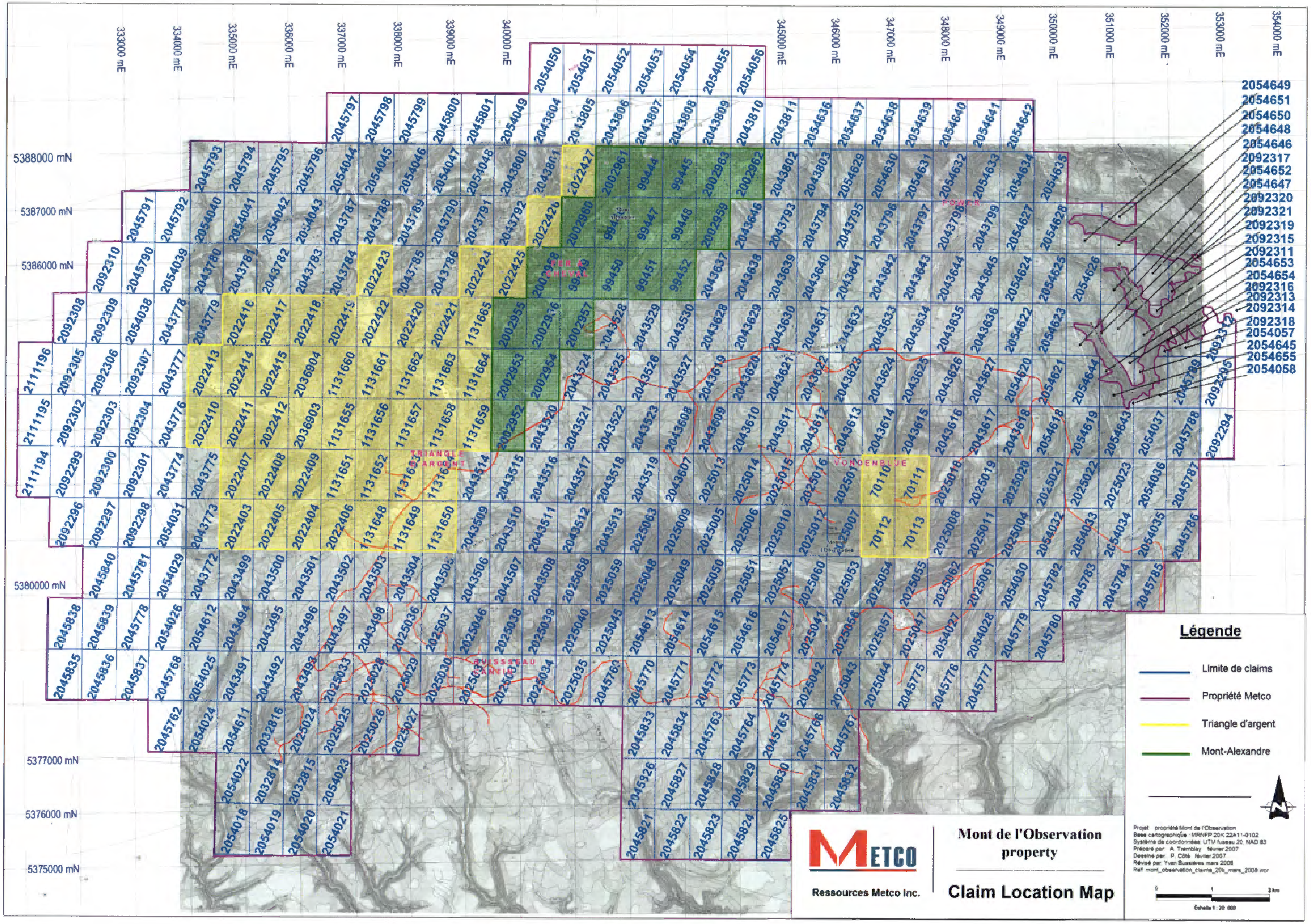


METCO

MONT DE L'OBSERVATION PROPERTY

Location Map

Figure -1-



Mont de l'Observation property
Claim Location Map
Ressources Metco Inc.
METCO
Légende
Limite de claims
Propriété Metco
Triangle d'argent
Mont-Alexandre
Triangle d'argent
Vondenblue
Power
Ruisseau
333000 mE
334000 mE
335000 mE
336000 mE
337000 mE
338000 mE
339000 mE
340000 mE
345000 mE
346000 mE
347000 mE
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5387000 mN
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5380000 mN
5377000 mN
5376000 mN
5375000 mN
2054649
2054651
2054650
2054648
2054646
2092317
2054652
2054647
2092320
2092321
2092319
2092315
2092311
2054653
2054654
2092316
2092313
2092314
2092318
2054057
2054645
2054655
2054058

Table 1: Mining Titles

	Claims	Area (ha)	Accumulated assessment work	Work required	Duties payable
Metco	360	19,597.17	$81,734.17	$420,100	$17,575
Briard	49	2,791.37	$91,369.90	$58,800	$2,450
Arsenault	21	1,195.69	$3,014.34	$25,200	$1,050
Total	430	23,584.23	$190,518.41	$504,100	$21,075

d) Nature and Extent of Issuer's Titles

Metco's 360 cells are held in a 50:50 joint venture with Regal. The 21 cells called the Mont Alexandre property optioned from Vital Arsenault and the 49 cells called Triangle d'Argent and Vondenbleu property optioned from Bradley Briard are subject to the following agreements:

- The first agreement is an option agreement ratified on October 23, 2006, with Vital Arsenault of Bonaventure (QC), on the 21-claim Mont Alexandre property. The agreement covers a three-year period and allows Metco to earn a 100% interest in the property, subject to certain conditions. Vital Arsenault would keep a 2% NSR royalty, of which half (1%) could be bought back at anytime for $1,500,000. The agreement provides for Metco to pay $30,000 and issue 200,000 shares to Vital Arsenault on closing of the transaction, and to conduct exploration totalling $50,000 the first year. Other payments and share issuances are optional. At the first anniversary of the closing date, a second cash payment of $30,000 is scheduled along with another issuance of 200,000 Metco shares. Cumulative exploration work of $250,000 must be carried out during the second year. On the second anniversary of the closing date, a third cash payment of $30,000 along with another issuance of 200,000 Metco shares will allow Metco to earn a 1% NSR royalty, of which half (1%) can be bought back for $750,000. Metco will earn a 100% interest in the property by continuing to do cumulative exploration work of $500,000 before the third anniversary of the closing date. This first agreement was amended on February 26, 2007, to allow the $500,000 in exploration required on Vital Arsenault's claims to be spent on the entire Mont de l'Observation property and any adjacent claims that Metco may acquire, in exchange for a cash payment of $35,000.

- The second agreement is a purchase agreement ratified on November 1, 2006, with Bradley Briard of New-Carlisle (QC) on two non adjacent blocks of claims totalling 47

claims and four other pending claims that together constitute the Triangle d'Argent property. The agreement stipulates a first obligatory cash payment of $150,000 along with the issuance of 100,000 Metco shares to Bradley Briard, allowing Metco to earn a 1% NSR royalty in the property immediately, of which half (½%) can be bought back at anytime for $1,000,000. A second payment of $150,000 on the first anniversary of the closing date will allow Metco to earn a 100% interest in the property, with Bradley Briard keeping a 1% NSR royalty, of which half (½%) can be bought back at anytime for $1,000,000. This second payment is optional and will follow certain exploration work that Metco may undertake at its leisure during the one-year period between the two scheduled payment dates.

- The third agreement is the renegotiation of Metco agreements pertaining to the Triangle d'Argent and Mont Alexandre properties, parts of the greater Mont de l'Observation property. Changes were made to defer some decisions and payments until assay results from the drilling program and the geochemical survey were obtained from the assay laboratories. On Triangle d'Argent, the original agreement with Bradley Briard called for an optional and final payment of $150,000 no later than November 13, 2007. The modified agreement calls for a payment of $75,000 and the issuance of 100,000 Metco shares, both no later than November 13, 2007, and an optional final payment of $75,000 no later than November 13, 2008. On Mont Alexandre, the original agreement with Vital Arsenault called for an optional payment of $30,000 and issuance of 200,000 Metco shares, both before November 13, 2007, and a final optional payment of $30,000 and issuance of another 200,000 Metco shares both before November 13, 2008. The modified agreement calls for a payment of $10,000 and the issuance of 400,000 Metco shares, both no later than November 13, 2007, and a final optional payment of $50,000 no later than November 13, 2008.

e) Property Boundaries

As the property consists entirely of map-designated cells, its boundaries are in accordance with the map coordinates forming the outline of the property.

f) Location of the Mineralized Zones

There are five mineralized copper zones known as Ruisseau Cantin, Vondenbleu, Power, Fer-à-Cheval and Triangle d'Argent. These zones are shown on the attached compilation map. All these zones are associated with the mafic volcanics of the West Point Formation, the Mont de l'Observation member. The Ruisseau Cantin and Vondenbleu zones are

located on the south limb of the MAS, in the southern part of the property, to the west of Ruisseau Cantin and to the east of Vondenbleu. The Power, Fer-à-Cheval and Triangle d'Argent zones are located on the north limb of the MAS in the northern part of the property, with Power to the east and Fer à Cheval and Triangle d'Argent to the west.

g) Royalties

The royalties are explained in the agreements under item 6d), Nature and Extent of Issuer's Titles.

h) Environmental Liabilities

To the knowledge of the author, there are no environmental liabilities pertaining to the Mont de l'Observation property.

i) Required Permits

The only permit required to carry out exploration on the property is a forest management permit.

7) PHYSIOGRAPHY, ACCESSIBILITY, INFRASTRUCTURES AND CLIMATE

a) Topography, Elevation, Vegetation, and Drainage

As its name implies, the property shows a rugged topography, with Mont de l'Observation and Mont Alexandre peaking at 710 and 715 m respectively. The area is cut by deep valleys with small rivers and creeks. The vegetation is of boreal type, with a variety of spruce, pine, alders and birch.

The property is located in NTS sheet 22A/11, within Raudin, Vondenvelden and Power townships, in the south-central part of the Gaspé Peninsula, Québec. In a straight line, it lies about 50 km south-southeast of the old mining town of Murdochville, and 40 km northwest of Chandler. The property location is shown in Figure 1.

b) Accessibility

The area is accessible via the camp 35 road, an all-weather gravel forestry road that heads north from Highway 132 at Chandler. The centre of the property is approximately 55 km from Chandler by this road. Most parts of the property are accessible by unmaintained logging roads. These roads are shown on the compilation map in pocket.

Many parts of the property have been cut and logged in the past, not including the most rugged parts, which are accessible by foot.

c) Infrastructure

The Gaspé Peninsula had a past mining history with Gaspé Copper in Murdochville. In this context, manpower is available in Murdochville and various other towns along the Gaspé coast, such as Ste-Anne-des-Monts, Gaspé, Chandler and Bonaventure. Enough water is available in the immediate area to supply mining operations. A high tension power line crosses the eastern extremity of the Mont Alexandre project area.

d) Climate

The climate can be described as boreal, with snow covering the ground from the beginning of December to the middle of April. Snowfalls are abundant and can be up to 2 m for the winter in places. Temperatures vary during the year from an average of 20° to 22°C in July to -15° to -20°C in January.

8) HISTORY

Before the mid-1970s, no significant exploration work is reported on the Mont de l'Observation property. The first geological reconnaissance in the area was done in 1936 by I.W. Jones, who was the first to report native copper within volcanics on the southwest slope of Mont de l'Observation.

H.W. McGerrigle in the 1940s, W.B. Skidmore in 1965 and P.A. Bourque et al. in the 1970s all completed regional geological surveys for the Quebec Department of Natural Resources.

More recently, in the mid-1980s, more detailed mapping was done by P.A. Bourque, C. Gosselin, M. Simard and R. Morin. Geological compilations were also prepared in 1991 and 1993 by previous authors and other collaborators. Table 2 lists the various regional and local government reports available from surveys in the area.

The first comprehensive exploration work on the property dates back to 1976-78, when Noranda Inc. and Mines Gaspé Ltée. completed detailed mapping, geochemical surveys, basic geophysics and some drilling. This program covered both the volcanic horizons found on each side of the MAS.

The next major exploration phase took place between 1989 and 2002. Supported by an assistance program directed at funding prospectors for basic exploration work, a lot of prospecting was done in the central part of the property. The results induced Exploration Raudin Inc., a junior company, to explore around the prospector's findings.

No significant work was done on the property once assistance program ended. Over the years, various areas of the property were gradually explored. The main areas are known as Vondenbleu, Power, Ruisseau Cantin, Fer-à-Cheval and Triangle d'Argent.

a) Prior Ownership of the Property and Ownership Changes

As the Mont de l'Observation is a large property, it covers many previous small projects. A summary of properties and the correspondent owners are listed in Tables 3 and 4.

b) Earlier Work

Table 3 presents the exploration sequence for each area and the best results obtained. Table 4 shows other minor exploration programs carried out on other parts of the property. That is completed by a more full description of earlier work over the five more advanced sectors: Vondenbleu, Power, Ruisseau Cantin, Fer-à-Cheval and Triangle d'Argent.

Table 2: Regional and Local Governmental Surveys

Year	Report Number	Author	Title/Subject
			GEOLOGY
1936	RP-1 16	Jones, IW	Mont Alexandre – Geology
1938	RASM 1936-D1	Jones, IW	Mont Alexandre – Geology
1940	RP 153	McGerrigle, HW	Advance report on the Power-Joncas area – Geology
1950	RG 035	McGerrigle, HW	The geology of eastern Gaspe
1953	Map 1000	McGerrigle, HW	Geological map of the Gaspe peninsula
1965	RG 105	Skidmore, WB	Gastonguay-Mourier area – Geology
1971	DP 193	Bourque, PA	Stratigraphy of the Silurian and basal Devonian in eastern Gaspesia, Mont Alexandre and Raudin Synclines
1980	ES 030	Bourque, PA and Lachambre, G.	Stratigraphy of the Silurian and basal Devonian in southern Gaspesia
1983	DP-83-36	Gosselin, C	Mineral potential of the Power and Joncas townships, Gaspesia
1986	MB 86-34	Bourque, PA and Gosselin, C.	Stratigraphy of the Silurian and basal Devonian in Gaspesia
1987	ET 86-06	Morin, Rand Simard, M.	Geology of Sirois and Raudin townships, Gaspesia
1991	DV 91-2 1	Brisebois, D and Lachambre, G.	Geological map, Gaspesian peninsula
1993	MB 93-25	Bourque, PA. Gosselin C., Kirkwood, D., Malo, M., St-Julien, P.	The Appalachian Silurian in the Matapedia-Temiscouata-Gaspesia area: Stratigraphy, Structural geology and Paleogeography
			GEOPHYSICS
1980	DP 736	Les Relevés Géophysiques	Airborne EM and Mag survey for the QDNR (helicopter survey)
			GEOCHEMISTRY
1984	MM 84-01	Choinière, J	Geochemical synthesis of the stream sediments in Gaspesia
1984	DV 84-05	Choinière, J	Raw data of the Murdochville-Gaspe stream sediment sampling
1994	MB 94-59	Choinière, J., Leduc, M., Kirouac, F.	Heavy mineral geochemical maps - Northern part of Gaspesia
			COMPILATION
1998	GM 59450	Berger, J and Wares, R	Geoscientific compilation of the entire Gaspesia (for the FRAPM)
2002	GM 59451	Berger, J	Gold and silver in stream sediments of the entire Gaspesia (for The FRAPM)

Table 3: Exploration Sequence on Each Area and Best Results Obtained

Year	GM	Auteur	Type of work	Significant results
			POWER	
1976-77	33329	Noranda	Geological mapping Trenching (6) Drilling (5 / 1,501 ft)	Hole P5-76: 0.28% Cu/1.0m
1995-96	53825 53826	Raudin Exploration Inc.	VLF, IP, Mag Line cutting Soil geochemistry Trenching (3) Drilling (2 / 163.5 m)	
			FER À CHEVAL	
1976		Noranda	Soil geochemistry	
1995	56982	Raudin Exploration Inc.	Line cutting VLF, IP, Mag Trenching (6) Geological mapping Soil geochemistry	TR 95-02: 0.63% Cu/11.0m TR 95-04: 4.5%Cu, 42g/t Ag/6.0m
1996	54454	Raudin Exploration Inc.	VLF, IP, Mag Trenching (5) Drilling (18 / 3,298 m)	
1997	56835	Raudin Exploration Inc.	Trenching (5) Drilling (3/1,530 ft)	
			RUISSEAU CANTIN	
1994	53762	Vital Arsenault & Ass.	Line cutting Geological mapping VLF,IP, Mag Soil geochemistry Trenching Reinterpretation of Noranda surveys	
1995	53761 53760 53759	Vital Arsenault & Ass.	Line cutting Geological mapping VLF, IP, Mag Soil geochemistry Trenching	TR 95-01: 1.3% Cu, 1.4 g/t Ag/4.0m
1996	56235 56236	Raudin Exploration Inc.	VLF, IP, Mag Drilling (3 / 392 m)	
			VONDENBLEU	
1936		I.W. Jones (RP 116)	Geological mapping	Native copper in volcanics Mont de l'Observation
1976-77	33958 33943	Gaspé Mines	Stream geochemistry Geological mapping Geophysics Drilling (4 / 1,750 ft)	Hole V-4-77:1.17% Cu/10.8ft
1978	34254	Noranda	Soil geochemistry Geological mapping	
1989	49398 49399	Vital Arsenault	Prospecting Trenching Drilling (2 / 366 ft)	Hole V89-01: 0.11% Cu/51ft
1990 1991	50590 53221	Vital Arsenault	IP Mag Geological mapping	Indice du Dimanche showing: Copper into a recifal limestone
1993	53879	Raudin Exploration Inc.	VLF, IP, Mag Drilling (2 / 377.6 m)	

Year	GM	Auteur	Type of work	Significant results
1994	52375	Raudin Exploration Inc.	VLF, IP, Mag Soil geochemistry Stripping Drilling (3 / 250 m)	Hole V94-01: 1.2% Cu, 3.6g/t Ag/1.4m
1995	53878 53877 53825	Raudin Exploration Inc.	Drilling (2 / 250 m) IP	
			TRIANGLE D'ARGENT	
1997	55716	Beaudin, Leblanc	Prospecting VLF, Mag Soil geochemistry Trenches	Grab sample 2.01% Native copper and bornite in volcanics
1998	59532	Beaudin, Leblanc	Line cutting VLF, Mag Trenching (5)	Native copper in volcanic vesicules Native Cu and chalcocite in 240 deg veins
1999	59588	Beaudin, Leblanc	Prospecting Trenching (4) Stripping	Main showing: 5.4% Cu, 2.8 g/t Ag over 11 .6m
2000	57820	Beaudin, Leblanc	Trenching (8)	TR 2000-02: 4.14% Cu, 7 g/t Ag/1.0m TR 2000-04: 10.3% Cu, 21.3 g/t Ag/9.0m Numerous Cu nuggets in volcanics
2002	61139	Beaudin, Leblanc	Drilling (8 / 500.4 m)	

Table 4 : Minor Exploration Programs Conducted on the Property

Property	Year	GM	Author	Type of work	Significant results/comments
Yves95	1995	56979	Yves Morin	Prospecting	East of Mont Alexandre
Power Nord	1995	56954	Pierre Grenier	Prospecting	Est du Mont Alexandre
Ruisseau Bleu	1997	57244	Beaudin, Duguay	Prospecting	South of Mont de l'Observation
Vandan	1996	54513	ASPM Inc.	Prospecting	
	1998	56511		Prospecting	
Vilain	1996	56709	Henry Arsenault	Prospecting	East of Lake Mourier
Guegen	1998	59553	Pierre Grenier	Prospecting	SW of Ruisseau Cantin
Mont Alexandre	1998	56300	Raudin Exploration Inc.	Line cutting Soil geochemistry Mag, VLF Road building Trenching	Centred on Mont Alexandre NSV
Mont Christelle	1998	56299	Raudin Exploration Inc.	Line cutting Soil geochemistry Mag, VLF Road building	
Kiki	2002	59746	Vital Arsenault	Prospecting	Fossiliferous limestone

(i) Vondenbleu

The Vondenbleu block is located along the eastern part of the volcanic rocks on the MAS south limb, and covers Mont de l'Observation, where Jones reported native copper in 1936.

Gaspe Copper Mines Ltd. staked the Blue Jay property in 1976 and carried out some extensive work, including geological mapping, geophysics and soil and stream geochemistry. Four holes were drilled at the end of 1976 and early 1977. The best results were:

Hole V-1-76: 0.5% Cu over 3.17 m, in a sandstone/conglomerate, and Hole V-4-77: 1.17% Cu over 3.5 m, also in a sandstone.

Claims were allowed to lapse and the property was re-staked by Vital Arsenault in 1988. Between 1989 and 1991, prospecting, soil geochemistry, mapping, trenching and drilling were completed. Many grab samples collected along the Gaspe copper horizon returned anomalous copper content in the range of 0.4% Cu over one-meter lengths. Hole V89-01, drilled some 250 meters east of V-4-77, returned 0.11% Cu and 3.6 g/t Ag over 1.4 meters. This copper anomalous horizon is located in the sediments lying immediately over the volcanic flows.

A new showing, called the Indice du Dimanche, was identified in 1991. This time, it is located within a recifal limestone lens, at the contact between the volcaniclastics/sediments sequence and the Indian Point sandstones. A grab sample from the limestone returned 2.1% Cu and 16.1 g/t Ag.

From 1993 to 1995, the property was optioned by Raudin Exploration Inc. who completed systematic IP, Mag and VLF as well as soil geochemistry, stripping and mapping. Two or three holes were drilled every year, without much success. The best result came from Hole V94-01, drilled under the main showing, which returned 1.2% Cu and 3.6 g/t Ag over 1.4 m.

The results tend to indicate that the copper mineralization is of a supergenic type, located along specific porous and/or reductive horizons, and that the copper concentrations are localised and lenticular with limited extensions.

(ii) Ruisseau Cantin

This claim block is located in the north-west corner of Raudin Township, some five kilometres along the south-west extension of the Vondenbleu block.

The property was active between 1994 and 1996, and held by Vital Arsenault and associates, including Raudin Exploration during the most recent phases.

In 1994 and 1995, different parts of the block were explored by applying the same approach as at Vondenbleu (VLF, Mag, IP, geochemistry, trenching). The most interesting results came from Trench 95-01, with 1.3% Cu and 1.4 g/t Ag over 4.0 meters. Mineralization consists of fine disseminated chalcocite and some bornite in the cement of a conglomerate and volcanic fragments within the conglomerate. This sedimentary unit is located stratigraphically immediately above the mafic volcanics (McKay Member).

Drilling around the copper occurrence in 1996 failed to extend the mineralization at depth.

(iii) Power

The Power area is located some six kilometres north-northeast of the Vondenbleu block. It covers the McKay volcanics, but on the northern limb of the MAS.

The first exploration work reported is in 1976-77 by Noranda. Three distinct sedimentary horizons hosted within the volcanics were found to contain traces of disseminated chalcocite. Some were traced over almost 100 meters. Five holes were drilled on the target horizons. Hole P5-76 returned the best result, with 0.28% Cu over 1.0 meter.

Raudin Exploration Inc. staked the area in 1995 and proceeded to conduct a geophysical, geochemical and geological exploration program (similar to other blocks), which culminated in the drilling of two holes in 1996. The best copper mineralization was not related to the Noranda showings, but was located within a recifal conglomerate immediately overlying the volcanics. The holes drilled did not show any significant extension of the mineralization, the best copper values being under 500 ppm over one meter.

(iv) Fer-à-Cheval

The Fer-à-Cheval block is located along the volcanic horizon on the northern limb of the MAS, in the northwest quarter of the Mont de l'Observation property.

This area was partly covered by the Noranda geochemical soil survey in 1976.

In 1995, Raudin Exploration Inc. staked a northeast trending claim block extending some 3.5 kilometres from Lake Camille. The first phase of the exploration program included geophysics (VLF, Mag, IP), soil geochemistry and trenching. The best results came from two trenches. Tr 95-04 exposed hematized porphyritic basalt containing chalcocite, cuprite, bornite and malachite. Sampling returned 4.5% Cu and 42 g/t Ag over 6.0 meters.

Approximately one kilometre to the northeast along the same stratigraphic unit, similar mineralization in trench TR 95-02 returned 0.63% Cu over 11.0 meters.

These encouraging results were followed in 1996 by complementary geophysics, trenching and 18 drill holes. Targets were the possible extensions of the mineralization found in the trenches and various IP responses. The drilling program failed to identify any extension of the mineralization. In many holes, the IP anomaly was not explained.

Some additional work was completed in 1996 by more trenching and the drilling of three holes, this time on major structural features (faults) thought to be the source of the mineralization. Anomalous values were found in many places but nothing to justify a follow-up.

(v) Triangle d'Argent

The Triangle d'Argent area is located immediately southwest of the Fer-à-Cheval block. Prospecting started in 1996, after which the area became easily accessible by the development of numerous forestry roads. The discovery of many copper occurrences (malachite) incited two prospectors, Messrs. Beaudin and Leblanc, to stake the area.

In 1997, more detailed prospecting, basic geophysics and geochemical surveys were completed. A grab sample returned 2.01% Cu and native copper with bornite was identified in volcanic boulders.

In 1998, additional trenching was done on surface copper occurrences and on some geophysical anomalies. The best results were obtained in trenches TR 98-01 and 02, which exposed a porphyroblastic and hematized mafic volcanic striking at 240°, in which sub-parallel fractures are filled with chalcocite, bornite, native copper and malachite. Secondary cross-cutting veins striking 330° are also present. These are filled with a core of native copper, surrounded by bornite, chalcocite and malachite. Quartz and calcite are associated to these veins and tend to indicate a hydrothermal origin. The main showing returned 5.4% Cu and 2.8 g/t Ag over 11.6 meters.

Native copper was found in nuggets that can weigh many kilograms. The nature of the mineralization caused assay problems as native copper cannot be pulverized during the standard analytical procedures. The masses of native copper are therefore discarded from the material eventually assayed, which leads to underestimation of the copper content. Therefore, it must be taken into consideration that substantial amounts of copper are not included in the copper values reported.

In 1999 and 2000, the emphasis was on the main zone, with extensive trenching and stripping in the immediate vicinity. The best results came from trenches TR 2000-02 and 2000-04 which returned 4.14% Cu over 1.0 meter and 10.3% Cu over 9.0 meters respectively. These trenches investigated the western and southern extensions of the main zone.

The main zone is now exposed over some 80 meters along a strike of 060°. It terminates abruptly to the east on an intense shear zone striking 330°. To the west, it is truncated by a 1.5 to 25 meter thick feldspar porphyry dyke also striking 330°. To the west of the dyke, some mineralization has been found but this area remains untested.

In 2002, eight drill holes were completed in the main zone area. Drilling aimed at testing the extension of the showing at depth, on various sections. Results were disappointing, the best result being 1.11% Cu over 2.64 meters in Hole TA 2002-06. In many cases, the fractured zone, with quartz-calcite veinlets, was encountered, but only traces of copper were present.

c) Historical Resource Estimation

There is no historical resource estimate for this property.

9) GEOLOGICAL SETTING

a) Regional Geology

The Mont de l'Observation property is located within the southern portion of the east-west trending Gaspe-Connecticut Valley Synclinorium (Figure 3), a 64 kilometres wide tectono-stratigraphic assemblage which encompasses, from base to top, the rocks of the Chaleurs Group (Siluro-Devonian), the Fortin Group (Devonian), the Upper Limestones of Gaspé (Devonian) and the Sandstones of Gaspé (Devonian).

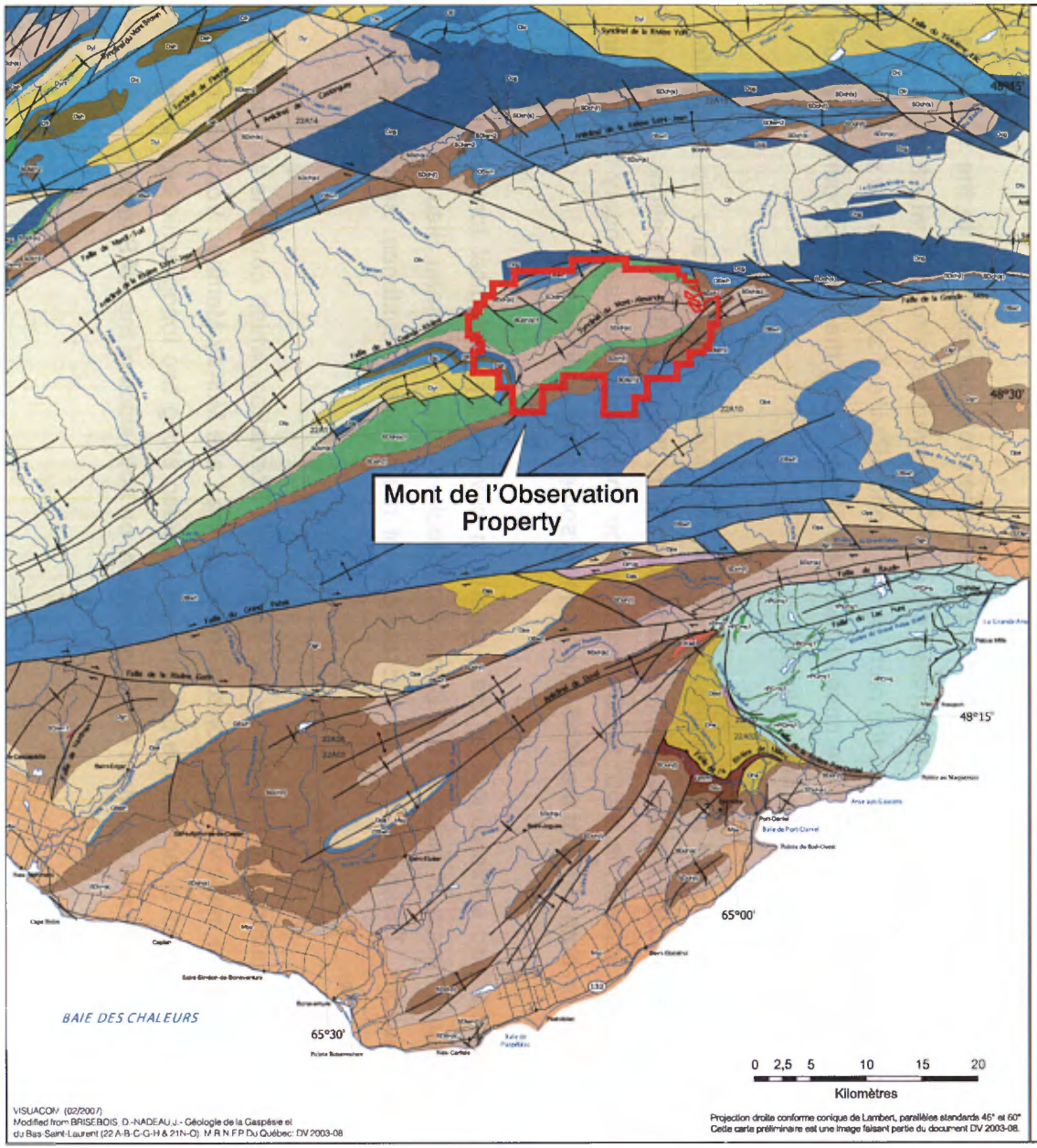
The property is principally covered by rocks of the Chaleurs Group, with some younger (Silurian) rocks of the Matapedia Group to the south.

Older rocks are of early Silurian age and consist of limy mudstone that now form the White Head Formation, and the upper part of the Matapedia Group, which occupy the south-eastern corner of the property.

At the bottom of the Chaleurs Group, marine transgression at the Llandoverian brought an increased amount of clayish material, forming the Burnt Jam Brook mudstones.

Later, the beginning of a marine regression resulted in the deposition of the Laforce and Ruisseau Bleu Formations, characterised by the introduction of limy material within the sediments. The marine regression continued and the Gascons sandstones were deposited (mid-Silurian).

At that time, an intense period of volcanism was taking place. The Lake McKay Member, immediately overlying the Gascons sandstones, is composed of mafic volcanics, with some minor interbedded sandstones and conglomerates. Material of the magmatic chamber intruded the Gascons sandstones, as shown by numerous gabbroic sills. Some of them are extending for many kilometres along strike. These sills are not seen elsewhere.



VISUACOM (02/2007)
Modified from BRISEBOIS, D.-NADEAU, J. - Géologie de la Gaspésie et du Bas-Saint-Laurent (22 A-B-C-G-H & 21N-O). M.R.N.F.P. Du Québec: DV 2003-08

Projection droite conforme conique de Lambert, parallèles standards 46° et 60°
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LÉGENDE STRATIGRAPHIQUE

CARBONIFÈRE (MISSISSIPPIEN)
Formation de Bonaventure
- Mbo — Conglomérat polygénique, grès et mudstone rouges, calcaire

SILURIEN ET DÉVONIEN INFÉRIEUR
Suite intrusive de Lemieux
- SDlam2 — Gabbro

DÉVONIEN INFÉRIEUR À MOYEN
Grès de Gaspé
- Dyr — Grès, mudrock gris-vert, wacke, arénite ; volcanoclastites; basalte
- Dyl — Grès et mudrock gris-vert, wacke, calcaire, conglomérat ; basalte

Groupe de Fortin
- Dfo — Mudrock, mudstone, c^{al}caire, grès, conglomérat ; laves et tufs mafiques et felsiques

Calcaires supérieurs de Gaspé
- Dcg — Indifférencié: mudrock, grès, calcaire; basalte
- Dlo — Calcaire, mudstone calcareux , wacke, volcanites et volcanoclastites
- Dcl — Mudstone vert, mudstone calcareux, grès, calcaire, volcanoclastites
- Dlr — Calcilutite, calcaire argileux, mudstone

SILURIEN INFÉRIEUR À DÉVONIEN INFÉRIEUR
Groupe de Chaleurs, partie supérieure
- SDch(s) — Mudrock, grès, calcaire, calcaire récifal, conglomérat ; volcanites et volcanoclastites
- SDch(s1) — Basalte et sédiments

Groupe de Chaleurs, partie inférieure
- SDch(i) — Mudrock, grès, calcaire, calcaire récifal, conglomérat ; basalte

ORDOVICIEN À SILURIEN INFÉRIEUR
Groupe de Matapédia
- OSwh — Calcaire, calcilutite, calcarénite, shale ca
- Ope — Grès, mudrock calcareux, mudstone, conglomérat, calcaire, siltstone

ORDOVICIEN
Groupe d'Honorat
- Ogn — Mudstone, siltstone, grès, conglomérat, wacke, calcaire

Formation d'Arseneault
- Oas — Wacke lithique, claystone et siltstone ; calcaire silteux et tuf

Groupe de Mictaw
- Odu — Mudstone, grès et conglomérat
- Ome — Wacke lithique, mudstone; un peu de conglomérat et de tuf acide

Mélange de McCrea
- Omcc — Ultramafites, granite, mudrock

Mélange de la Rivière Port-Daniel
- Opdl — Blocs de serpentinite, volcanite ; dolomie

Mélange ophiolitique de Nadeau
- Onad — Granitoïdes, amphibolite, métagrès tufacé, péridotite serpentinisée

NÉOPROTÉROZOÏQUE À CAMBRIEN INFÉRIEUR?
Groupe de Maquereau
- NPCmq — Grès, volcanite mafique, conglomérat
- mPCmq1 — Volcanite mafique

Signes conventionnels
- Chemin de fer
- Ligne de transport d'énergie
- Route secondaire
- Route principale
- Cours d'eau ou rive
- 22A06 — Système national de référence cartographique

Types de faille
- Faille régionale indéterminée
- Faille régionale inverse
- Faille régionale normale
- Faille régionale de décrochement senestre
- Faille régionale de décrochement dextre

Types de pli
- Antiforme déversée
- Antiforme droite
- Synforme déversée
- Synforme droite

Types de contact
- Lithologique
- Stratigraphique

METCO

MONT DE L'OBSERVATION PROPERTY
Regional Geology
Figure -3-

The end of the volcanism cycle is marked by the formation of the Mont de l'Observation Member, a thick sequence of epiclastic rocks and sediments. As a new marine transgression slowly progressed, the volcaniclastic material was gradually covered by recifal limestones of the upper West Point Formation.

Finally, at the end of the Silurian and Early Devonian, the marine transgression increased significantly and thick sequences of mudstones, siltstones and sandstones forming the Indian Point Formation were deposited.

The rocks of the area suffered the Ordovician Acadian Orogeny, responsible for the E-W cylindrical large open folds, the major transcurrent E-W faults and associated secondary NE-SW senestral and NW-SE dextral faults. These structures define clearly the drainage pattern of the area. The rocks on the property show a regional east-west fabric and mineral assemblages indicate that the metamorphism was very low.

b) Property Geology

The property is centred on the MAS, a broad open fold plunging 60° to the southwest, hosted by the formations of the Chaleurs Group. The synclinal structure, which is probably of a graben type, is limited to the north by the Grande Rivière Fault and to the southeast by the Ruisseau Bleu Fault. The nose of the MAS closes along the eastern boundary of the property (see compilation map attached).

On the south limb of the syncline, geological units strike north-east and dip moderately (45° to 55°) to the northwest, while on the north limb, the dip of the formations appears to be slightly steeper, in a 55° to 65° range, to the southeast. Minor secondary flexures are present on both sides of the MAS axis, forming some local anticlines.

As mentioned earlier, most of the property is covered by geological formations of the Chaleurs Group. It includes the Burnt Jam Brook, Laforce, Ruisseau Bleu and Gascons Formations. These are various successions of mudstones, claystones, sandstones and limestones.

These formations are overlain by the West Point Formation, which contains an important metallotect, a mafic volcanic horizon known as the Lake McKay Member. Volcanics of this member extend all across the property and outcrop along two topographic high axes, the Mont Alexandre and the Mont de l'Observation, on both sides of the MAS trace.

Overlying the Lake McKay Member and still part of the West Point Formation is the Mont de l'Observation Member, an assemblage of volcaniclastic material, conglomerates and sandstones with some minor interbedded lavas. The West Point ends with the presence of a narrow, lenticular horizon of coral reef limestones and limy conglomerates.

The West Point Formation is overlain by the Indian Point Formation, an extensive unit comprising mudstones, siltstones and sandstones that form the core of the MAS.

(i) The metallotect formation

The main geological feature of the property is the mafic volcanics of the Lake McKay Member situated at the bottom of the West Point Formation. These lava flows and sills are primarily mafic but also include some intermediate units (andesitic to dacitic). The mafic and intermediate volcanics represent respectively 75% and 25% of the volcanic pile. Two main facies are observed.

The dominant facies is the porphyritic grey-green basalts containing up to 30% phenocrysts of labradorite and bytownite. These flows are mostly hematized, taking a reddish brown colour. Porphyritic basalts become gradually more abundant relative to other facies approaching the upper part of the volcanic sequence.

Locally, the porphyritic basalts exhibit local high densities of vesicules and amygdules filled with calcite, chlorite, hematite and malachite. More intense hematization of the lavas has been noted in numerous places around volcanic breccia pipes or fissures.

The other important facies is the aphanitic basalts. They exhibit an aphanitic, equigranular texture. These flows are interbedded within the porphyritic lavas. An important difference is the relative absence of hematization. It is believed that this facies might be less porous than the porphyritic facies and consequently less affected by hydrothermalism.

Furthermore, interbedded horizons in those lavas are frequently tuff, lapillis, sandstone and conglomerate. Sediment proportion and thickness increase toward the top of the volcanic pile. Conglomerates often exhibit large fragments of stromatolitic and coral reef material. No pillow lavas are recorded indicating a sub-aerial volcanic environment. It is believed that the geology at that time was a continental tension rift with volcanic islands in a shallow recifal basin.

True thickness of the McKay member varies from 400 to 600 meters in the south limb of the MAS to probably 2,000 meters on the north limb. Thicker sequences are located in the

north western part of the property. The lavas contain hematite and respond well to magnetic surveys.

The Mont de l'Observation member overlies conformably the lavas. It is composed of volcaniclastic and sedimentary material accumulated on the slope of a rift valley as it was eroded. The volcaniclastics consist of red-brown ash tuffs, lapilli tuffs, agglomerates and blocky tuffs often containing coral reef fragments. The interbedded sediments are: reddish brown conglomerates containing volcanic clasts in a calcite matrix, fine basaltic material, clay and ferrous oxide, calcareous mudstones and calcareous feldspathic greywackes.

Finally, the youngest horizon of the West Point Formation is represented by a recifal limestone that was identified on both limbs of the MAS. This relatively thin horizon (some 50 metres) is lenticular, discontinuous but seemingly thicker on the northern limb of the MAS. It proved to be the site of many copper mineralization showings.

(ii) Structures

Four main fault patterns have been identified from the study of aerial photographs (Morin et al, UQAM 1997).

- NNW-SSE: the most significant dissects clearly the topography (ex. Lake Camille fault) and shows the best extensions.
- NW-SE: another fairly important network witch appears to cause senestral displacement.
- N-S: a less continuous network. A good example is located just south of Mont de l'Observation. It is younger and displaced by NNW-SSE features.
- E-W to WNW-ESE: the main structures on both sides of the property.

(iii) Alteration types

Previous exploration conducted on various parts of the property converges through the following main alteration types:

1. Hematization

Hematization is the most predominant type of alteration. All the units of the MAS are hematized at various levels. In the lavas, hematization gives a diffuse reddish brown to grey colour to the rock. As mentioned earlier, porphyritic lavas are preferentially susceptible to hematization than the aphanitic lavas. In the sedimentary units, conglomerates and tuffs are preferentially altered. Intense hematization also occurs along fracture zones or along dykes crosscutting the stratigraphy. This evidence suggests that the degree of permeability directly controls this type of alteration.

The hematization process converts the original mineralogy to a hematite, quartz and carbonate assemblage. Since this process converts magnetite into hematite, the direct result of the alteration is the decrease susceptibility of the lavas to magnetic surveys.

Chemical analysis completed by Morin et al (1997) showed that hematization also leaches approximately 25% of the original copper content of the lava. This is of primary importance in the genesis of copper deposits on the property.

Various observations on the lavas and sediments within or overlying the volcanic pile indicate that hematization is an alteration process that starts very early after the emplacement of the rocks, and continues as long as meteoritic waters circulate. So it may also be a late alteration process.

2. Chloritization

Chloritization is mostly observed in the aphanitic basalts with chlorite present in the matrix and sometimes in vesicle-filling material. It invades the host rock via very fine fractures and along flow contacts. It is often associated with calcite. The presence of chlorite indicates a relatively fresh rock.

3. Epidotization

Epidotization is an alteration phenomenon concentrated within the mafic volcanics. It either replaces the plagioclase phenocrysts or forms intense and diffuse green lenses within the lavas.

It is also present along joints, fractures and breccias, suggesting that it is a relatively late process that took advantage of the existing porosity. Epidote is also present with chlorite

and quartz, filling the vesicules. Epidotization is associated with the alteration pattern leading to native copper deposition.

10) DEPOSIT TYPES

From what we have observed on the Mont de l'Observation property, namely native copper as vesicle- and crack-filling and chalcocite[7], it appears that the obvious model for these types of mineralization is the Keweenaw Peninsula native copper model.

On February 2007, Metco representatives consulted with Prof. Theodore J. Bornhorst, Ph.D., Director of Administration of the A.E. Seaman Mineral Museum and Professor at Michigan Technological University in Houghton, Michigan, USA. Dr. Bornhorst is a specialist in Keweenaw-type copper deposits.

Dr. Bornhorst gave us a presentation of the main characteristics of Keweenaw-type ore bodies, along with exploration guidelines. Two main models are seen in the Keweenaw Peninsula. The first consists of native copper in vesicles and in brecciated basaltic flow tops, and the second of native copper and chalcocite, mainly in sediment (conglomerate, sandstone, etc.). In both models, mineralization is due to the same phenomenon, as summarized below.

After a period of rifting, volcanic activity arises and basalt is deposited. This is followed by a period of subsidence where sedimentation occurs, forming conglomerate, sandstone, shales, etc. This is followed by a period of compressive orogeny, where at this point, faults are produced on the edges of the basin. Hydrothermalism leaches the copper contained in sulphide-poor basalt. Finally, using the channel ways created by faulting, the hydrothermal solutions circulate and deposit native copper in the porous rocks, represented by vesicles, brecciated flow tops, conglomerate, sandstones, etc.

Megascopic samples from basaltic flows, conglomerate and sandstone from previously producing mines were seen at the mineral museum at Michigan Tech. Samples from the Mont de l'Observation property were also on hand for a direct comparison. The similarities between the two sets of samples were quite stunning.

However, a study by Georges Beaudoin, Ph.D., Professor at Laval University in Quebec City, indicates that the Mont de l'Observation area is not comprised of volcanic sequences deposited in a sub aerial environment as in the Keweenaw Peninsula. Dr.

[7] Chalcocite: Cu_2S

Beaudoin describes it as follows: "*The volcanic-hosted copper deposits of the Mont Alexandre region, exemplified by the Triangle d'Argent quarry, are not volcanic red-bed sensu stricto since the volcanic flows were not oxidised in a sub aerial environment. Instead, the basaltic rocks were spilitised. Heated sea water induced hydrothermal alteration (albitization, chloritization and hematization) and leached metals from magmatic silicates, particularly from native copper-bearing plagioclase, to form the Cu-Ag epigenetic mineralization.*"[8]

In the opinion of the author, the similarities of the mineralization, the geological lithologies and the tectonic setting indicate that the Keweenaw-type mineralization is a model to consider for the exploration of the Mont de l'Observation property, although there may be differences in the mineralization process.

11) MINERALIZATION

Previous work and studies indicate that the geological context of the Mont de l'Observation property is very similar to the Keweenaw Peninsula district in Michigan, USA, where world-class copper deposits have been mined. These deposits have yielded over 6 million tons of copper and occur in a belt 40 km long and perhaps 5 km wide, with the White Pine deposit lying slightly north of the main trend.

The study prepared by Morin et al (UQAM, 1997) describes the various copper occurrences on the property and locate them within a global geological evolution.

> *"The first hematization phase takes place with deuteric hydrothermalism and leaches rapidly a part of the copper contained in the mafic volcanics. The mobilized copper is transported and precipitated within favourable locus such as vesicules, existing joints, fractures, breccias, lithological contacts or permeable units such as interbedded conglomerates. Any reducing environment or barrier will incite copper to precipitate immediately, under the form of native copper. The best examples of this type of mineralization is the Triangle d'Argent main area, where precipitated native copper at joints intersections formed nuggets weighting many kilograms. Native copper in volcanics is also reported in other areas. The first trace of copper mineralization found in the area in 1936 was of that nature with native copper in lavas at Mont de l'Observation (Jones, I W). Chronologically, mostly native copper, and whitneyite are the first copper minerals to form. They are deposited very early after the emplacement of the lava flows.*

[8] Report of Cabral and Beaudoin, p. 1, Appendix 7.

During later erosion, alteration and hydrothermalism, native copper will gradually be oxidized and transformed into cuprite, while pyrrhotite will be replaced by bornite. Bornite under oxidized conditions will expulse gradually irons and successively forms digenite, chalcocite, covellite and malachite, with a halo of specularite surrounding the copper minerals.

The above copper evolution will generate secondary enrichments or supergene copper occurrences such as the ones found on the Vondenbleu, Ruisseau Cantin and Power areas. On Vondenbleu and Ruisseau Cantin, disseminated chalcocite with some other copper minerals was found within sandstones and conglomerates. On Power and also on Vondenbleu (Indice du Dimanche), copper minerals are located within a coral reef conglomerate. In this particular case, it is suggested that the conglomerate was probably a reducing environment, with organic material associated to the coral reefs."

The study by Georges Beaudoin, Ph.D., Professor at Laval University, Quebec City, indicates:

"The albitization, chloritization and hematitic alteration of the Mont Alexandre basaltic rocks are better understood as a consequence of hydrothermal activity related to sea water infiltration, i.e., spilitisation. Spilitisation provides an explanation for the normative albite (Morin & Simard 1987) and the copper depletion (Dostal et al. 1993) in the Late Silurian-Early Devonian basalts of the Gaspé Peninsula. The alteration and cupriferous mineralization observed at the Triangle d'Argent quarry is analogous to the epigenetic native copper hosted by spilitised basaltic flows from La Désirade, Lesser Antilles (Nagle et al. 1973). There, the mineralization is associated with secondary calcite and hematite in chloritized basalt that was oxidized by heated, oxygenated sea water."[9]

In conclusion:

- *"Basaltic lava contains magmatic native copper included in plagioclase.*
- *Oxidation of basaltic flows is not related to sub aerial environment, but to spilitisation.*
- *copper and silver were leached from basalts during spilitisation and ultimately deposited as argentiferous native copper."* [10]

Either mineralization process leads to the following types of copper deposits that could be present in an economic quantity within the geological context found on the property:

[9] Report of Cabral and Beaudoin, p. 12, appendix 7 of the report.
[10] Report of Cabral and Beaudoin, p. 12, appendix 7 of the report.

1) Native copper filling vesicules on the summital part of the lava flows;

2) Native copper filling early joints systems, breccias or interbedded conglomerates and other porous sedimentary units;

3) Black shales and/or reducing sediments (recifal conglomerate included) enriched by bornite and associated copper minerals.

12) EXPLORATION

The exploration work done by Metco to date consists of:

i. Compilation of past exploration work;
ii. Geological reconnaissance;
iii. Core relogging and sampling of available previous DDH;
iv. A study to establish an analytical protocol for native copper samples;
v. A satellite image study;
vi. A nine-hole diamond drilling program;
vii. A geochemical soil survey over three grids.

a) Results and Interpretation

(i) Compilation of past exploration work

The compilation of past exploration work delineated five copper-bearing sectors known as Vondenbleu, Power, Ruisseau Cantin, Fer-à-Cheval and Triangle d'Argent (see compilation map attached). The best results were obtained on the Triangle d'Argent area, with values of up to: 4.14%Cu and 7 g/t Ag over 1.0m and 10.3%Cu and 21.3 g/t Ag over 9.0m, both in trenches. Numerous copper nuggets were also obtained in volcanics.

The description of the mineralization and the consultancy with Dr. Bornhorst at Michigan Tech indicates that the model for the formation of native copper ore bodies of the Keweenaw Peninsula can be successfully applied at the Mont de l'Observation property.

The main exploration guidelines consist of the location of the main faults, which are of two types:

- Pre-mineral: through thick rock formations, preparing the ground to enhance porosity;

- Syn-mineral: faults used as fluid pathways.

Mineralization will deposit out in a porous horizon, located in basaltic flow tops in the volcanics with vesicles and brecciation, and in the sediments by the porosity of the conglomerates and sandstones. A porosity barrier is also required under the form of thinning of the porous horizon, pre-mineral fault gauge, thick impermeable horizon, etc.

As the mineralization deposits out in a low pressure and low temperature environment, the mineralogy in close proximity to the mineralization will be characterized by a strong epidotization[11], and the presence of prehnite[12] and also datolite[13]. On the Mont de l'Observation property, and particularly on Triangle d'Argent, basalt with vesicle and cracks filled with native copper have been observed in a trench close to a fault zone. Nuggets of native copper up to several kilograms were shown to us by Bradley Briard, from whom the Triangle d'Argent property was optioned. On other parts of the property, conglomerate with some malachite in the matrix has been observed. Native copper and chalcocite are also reported in old trenches and drill holes.

In this context, the faults should be seriously investigated, as they can represent pathways for the circulation of the hydrothermal fluids, mainly where they cross porous horizons where native copper can be deposited.

(ii) Geological reconnaissance

Geological reconnaissance was done in July 2006. During this visit, several outcrops were observed to check the main rocks units, and 13 grab samples were taken. We confirmed the geological layout of the compilation map. Two of the grab samples returned significant copper content (see Table 5). Sample 62651 came from an unknown mineralized site and returned 4,340 ppm Cu. It is located in the south-western part of the property, in the middle of the mafic volcanic band (see compilation map). This sample underscores the fact there still unlocated mineralized zones on the property. Sample 62663, which returned 6,090 ppm Cu, came from the "Indice du Dimanche" showing located east of Vondenbleu sector (see the Compilation Map).

[11] Epidote: Ca2(Al, Fe)3(SiO4)3(OH), Calcium Aluminum Iron Silicate Hydroxide.
[12] Prehnite: Ca2Al2 Si3 $O_{10(OH)2}$, Calcium Aluminum Silicate Hydroxide.
[13] Datolite: CaBSiO4(OH), Calcium Boron Silicate Hydroxide.

Table 5: Geological Reconnaissance Grab Samples

Easting	Northing	Sample	Ag (ppm)	Cu (ppm)	Zn (ppm)	Description
335853	5377267	62651	0.6	4340	52	Volcanic breccia, porphyritic basalt, 1% malachite
337319	5377784	62653	<0.5	66	80	Rusted porphyritic basalt
345814	5381087	62654	<0.5	49	83	Porphyritic basalt
336161	5378664	62655	<0.5	11	41	Rhyolite
344518	5378250	62656	<0.5	42	95	Porphyritic rhyolite
344605	5378406	62657	<0.5	29	98	Porphyritic basalt, trace of pyrite
345335	5378376	62658	<0.5	69	86	Porphyritic basalt
345238	5379468	62659	<0.5	120	73	Gabbro?
345203	5379570	62660	<0.5	73	101	Basalt
347896	5379888	62661	<0.5	38	108	Dacite?
347797	5381695	62662	0.8	961	29	Limestone with malachite
347760	5381696	62663	3	6090	8	Limestone with malachite
337678	5382426	62664	<0.5	55	57	Amygdaloidal basalt

Geological reconnaissance allowed checking the accesses to the field. Many parts of the property have been cut and logged in the past and most of the property is therefore accessible by unmaintained logging roads. However, the most rugged parts have not been logged and are accessible only by foot.

(iii) Core relogging and sampling of available previous DDH

During the fall of 2006, prospector Vital Arsenault was mandated by Metco to recover all the core remaining on the property and store it in Bonaventure. He recovered 271 core boxes over 28 holes. The list of recovered boxes stored in Bonaventure is given in Table 6.

Table 6: List of Recovered Boxes Stored in Bonaventure

Hole	Box number recovered
VB-89-01	1, 2, 3, 4, 5, 6, 7 and 8
VB-89-02	1, 2, 3, 4, 5, 6, 7, 8, 9 and 10
FC-96-07	1, 2, 3, 5, 6, 7, 9, 10, 11, 13, 14, 15, 20, 21, 22, 23, 25, 26, 27, 28 and 29
FC-96-11	17, 18, 23, 24 and 26
FC-96-12	2, 3, 4, 5, 6, 9, 10, 11, 12, 13, 14, 15, 18, 19, 20, 24, 25, 27, 28, 29, 30, 32, 32, 34, 35, 36, 38, 39, 40, 41, 42, 43 and 44
FC-96-13	1, 2, 3, 4, 5, 6, 7, 10, 11, 12, 13, 14, 15, 16, 17, 20, 21, 24, 25, 26 and 27
FC-96-14	1, 2, 3, 4, 5, 6, 7, 8 and 10
FC-96-15	4 and 20
FC-96-17	18 and 23
FC-96-18	25 and 27
V-97-28	23, 24, 25, 54, 55 and 56
V-97-30	1, 2, 3, 4, 5, 32, 33, 34, 35, 36 and 37
V-97-31	19, 20, 21, 22, 23 and 24

Hole	Box number recovered
V-97-32	8, 9, 10, 11, 12, 13, 37, 38, 39, 40, 41 and 42
V-97-33	23, 24, 25, 26, 27 and 28
V-97-34	10, 11, 12, 13, 14, 15, 16, 38, 39, 40, 41, 42, 43, 44 and 45
V-97-35	9, 10, 11, 12, 13, 14, 15, 16, 37, 38, 39, 40, 41, 42, 43 and 44
V-97-36	14, 15, 16, 17, 18, 19, 21, 22, 41, 42, 43, 44, 45, 46 and 47
V-97-37	7, 8, 9, 10, 12, 34, 35, 36 and 37
V-97-38	13, 14 and 15
TA-02-01	1, 2, 3, 4, 5, 6, 7 and 8
TA-02-02	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 and 13
TA-02-03	1, 2, 4, 5, 6, 7, 8, 9, 10, 12, 13 and 15
TA-02-04	2, 3, 4, 5, 6 and 9
TA-02-05	1, 2, 4, 5, 6, 7, 8, 9 and 13
TA-02-06	1, 2, 3, 5, 6 and 7
TA-02-07	2, 3, 4, 5, 6, 7 and 8
TA-02-08	1, 2, 3, 4, 5, 6, 7, 8 and 9

We relogged the core, took 240 samples for Cu and Ag assaying and 67 samples for litho geochemistry. The density and length of samples was dictated by the geology and mineralization observed. All the mineralized units not already sampled were sampled, and the favourable geology (top of the basalt flow, sediments, etc.) was also sampled even if no mineralization was seen; in fact, chalcocite is sometimes quite difficult to observe in the rocks and can easily be missed.

In order to develop an analytical protocol specifically for native copper, 49 samples were selected from the relogged core in order to process it with the protocol described in section (iv), *Study to obtain an analytical protocol for native copper samples*. The remaining samples were assayed with a four-acid "near-total" digestion method of ALS Chemex Laboratory called ME-ICP61.

As is reported in old logs, no major mineralized zone was observed. The best assay obtained is 4,830 ppm Cu over 5 m in Hole V-97-30 at 190.1 m (see Appendix 2). That is a good example of getting copper results without visual expression. In the relog, the lithology is described as a conglomerate. We sampled it as favourable geology. No mineralization was noticed. This hole is not located on the compilation map as it is one of a group of holes not filed at the MRNFQ[14]. However, the hole number signifies that it is a hole drilled in the Vondenbleu sector in 1997. We were told that the hole was drilled during a campaign under the supervision of geologist Jack D. Charlton.

[14] MRNFQ: Ministère des Ressources Naturelles et de la Faune du Québec

The lithogeochemistry of the mafic volcanic unit is the calco-alkalin type (see Appendix 2).

(iv) Study to obtain an analytical protocol for native copper samples

The complaints of earlier explorers and study of the previous data indicate that it is almost impossible to assay native copper using the usual preparation method. An analytical protocol had to be developed specifically for this kind of mineralization. During the visit to Michigan Tech, Dr. Bornhorst provided us with an outline of the method used by past producers as described in the literature. This outline was used by Metco and the SGS laboratory in Lakefield, Ontario, retained for assaying, as a basis for establishing an effective laboratory protocol. The process is as follows:

1- Record initial sample weight (up to 10kg). Crush, pick large metallic flakes out after first pass and pass the sample 2 more times through the jaw crusher (3x total).

2- Screen on 2mm mesh.

3- Pulverize +2mm fraction from step 2 in one long pass.

4- Screen on 106µm mesh.

5- Add large metallic flakes from 1 to +106µm fraction from step 4. Submit this sample for assaying (should be <10g), identified as Coarse Met Cu, and record its weight.

6- Combine the -106µm mesh fraction from step 4 and the -2mm fraction from step 2. Riffle or rotary split out one 250g sub sample. Retain Reject material.

7- Pulverize 250g sub sample from step 6 in one long pass.

8- Screen on 106µm mesh.

9- Submit the entire +106µm fraction from step 8 for assaying, identified as Fine Met Cu, and record its weight.

10- Submit the -106µm fraction from step 8 for assaying, identified as Non Met Cu.

11- Three Cu assays by Acid digest, AAS

This protocol is very costly, at around $150/sample. During Dr. Bornhorst's field visit, he recommended that: "*a quantitative native copper grain size cut-off be used to divide samples into those that require special treatment and those that do not. The geologist logging the core should measure the 2-D size of the largest native copper mass observed in the sample. As I recall, the first screen size was 2 or 4 mm^2 in the Metco procedure. I recommend that when the area of the largest observed native copper is less than 2 mm^2*

(1/2 of the screen size), the samples can be processed using normal analytical methods." [15]

However, the author<s advice is that, with regard to digesting small native copper specks, the "normal analytical method" should be at least a "near-total digest method", such as a four-acid digest method.

(v) Satellite imagery study

Following the consultancy with Dr. Theodore J. Bornhorst, the main exploration guideline consists of locating the main faults, as they can represent pathways for the circulation of hydrothermal fluids, especially where such faults cross porous horizons where native copper can be deposited.

The first step in locating faults is to study aerial imagery. Alain Moreau, Geol., M.Sc., of EarthMetrix Inc., a specialist in that field, was mandated to delineate the fault pathways on the property.[16]

The drainage pattern of the area (see Figure 2 of Moreau's report, below) is defined by the major transcurrent E-W faults and associated secondary NE-SW senestral and NW-SE dextral faults (see Figure 3 of Moreau's report, below). His delineation of fault pathways was added to the compilation map. It is quite remarkable that the known mineralized sites are located at the intersections of longitudinal stratigraphic faults (graben-type) and perpendicular faults (cross-type), as they are in the Keweenaw district (see the compilation map). The Triangle d'Argent, Fer-à-Cheval and many other showings are also found along one of these longitudinal stratigraphic faults, the "Faille du cuivre natif". This fault appears to be the most significant metallotect feature of the property.

(vi) Diamond Drilling Program

A nine-hole diamond drilling program was carried out in the summer of 2007. The results and interpretation are described in the Chapter 13).

[15] Visit memo by Dr. Bornhorst, Appendix 6 of the report.
[16] Interprétation structurale, Projet Mont de l'Observation, Earthmetrix Inc., Alain Moreau, 2007.

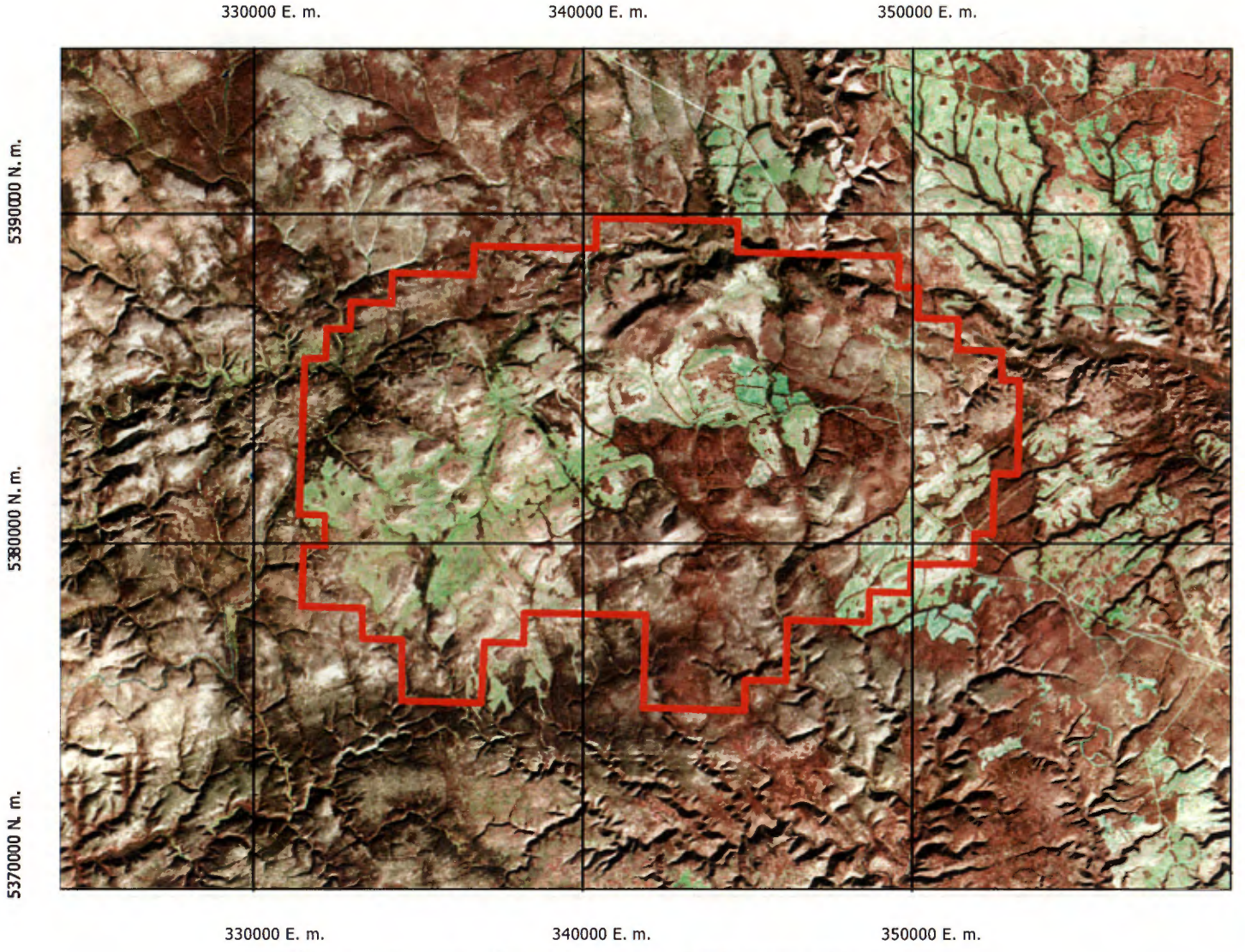
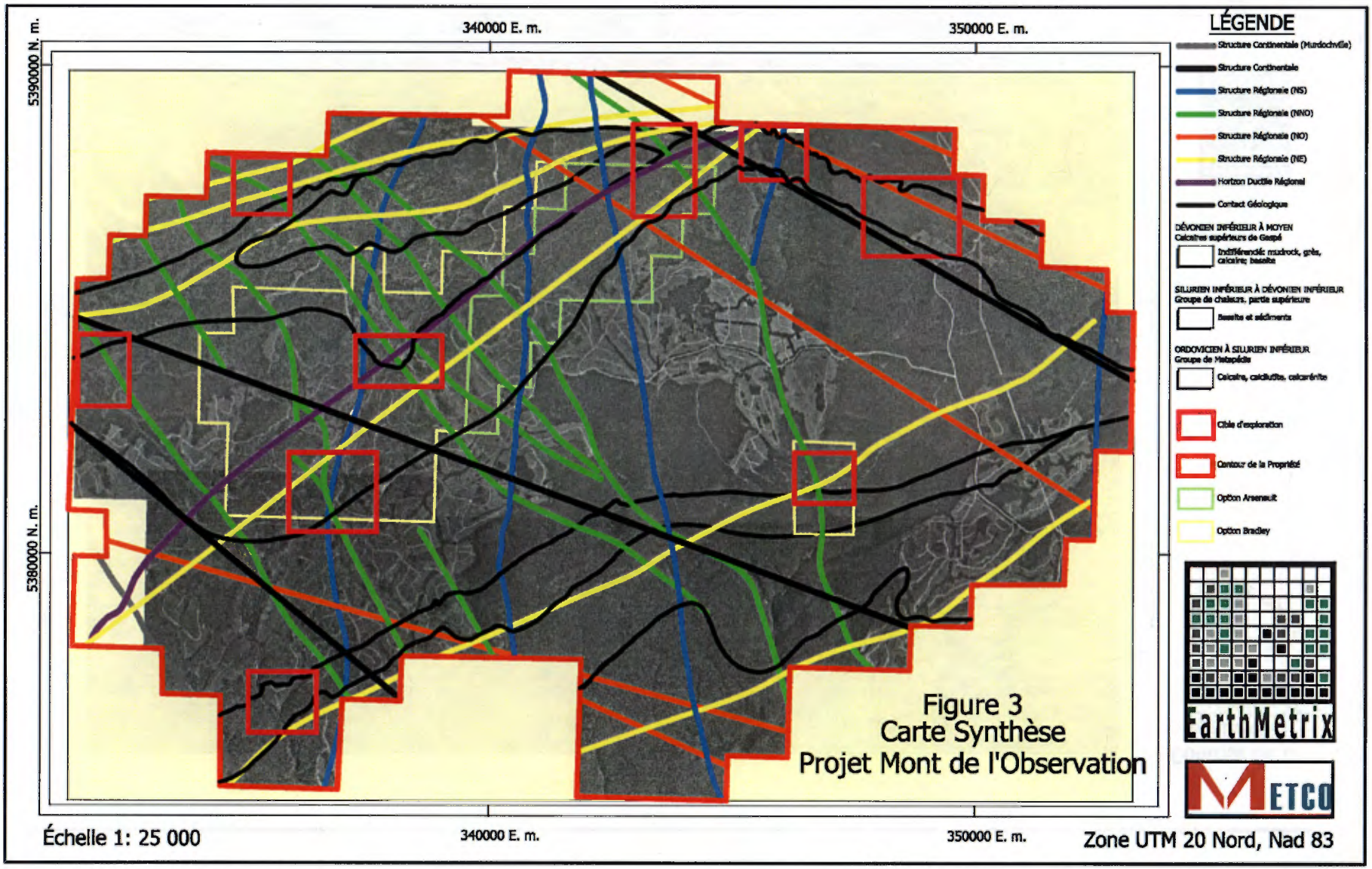


Figure 2 - Projet Mont de l'Observation
Carte de localisation locale

Échelle 1: 200 000

Zone UTM 20 Nord, Nad 83


340000 E. m.
350000 E. m.
5390000 N. m.
5380000 N. m.
LÉGENDE
Structure Continentale (Murdochville)
Structure Continentale
Structure Régionale (NS)
Structure Régionale (NNO)
Structure Régionale (NO)
Structure Régionale (NE)
Horizon Ductile Régional
Contact Géologique
DÉVONIEN INFÉRIEUR À MOYEN
Calcaires supérieurs de Gaspé
Indifférencié: mudrock, grès, calcaire; basalte
SILURIEN INFÉRIEUR À DÉVONIEN INFÉRIEUR
Groupe de chaleurs, partie supérieure
Basalte et sédiments
ORDOVICIEN À SILURIEN INFÉRIEUR
Groupe de Matapédia
Calcaire, calcilutite, calcarénite
Cible d'exploration
Contour de la Propriété
Option Arseneult
Option Bradley
EarthMetrix
METCO
Figure 3
Carte Synthèse
Projet Mont de l'Observation
Échelle 1: 25 000
340000 E. m.
350000 E. m.
Zone UTM 20 Nord, Nad 83

(vii) Geochemical soil survey over three grids

A geochemical soil survey was performed over the Triangle d'Argent, Fer à Cheval, Power and Vondenbleu mineralized sectors in the summer of 2007. The purposes of this survey were:

- To test if native copper mineralization can be detected by geochemical soil surveys;
- To delineate the mineralized zones of the known mineralized sectors.

The soil survey consisted of 2,071 samples distributed as follows: 1,026 samples from the Triangle d'Argent (TA) and Fer à Cheval (FC) sectors, 596 samples from the Power (PO) sector and 449 samples from the Vondenbleu (VO) sector. The samples were taken at 25 m intervals on lines spaced at 100 m on PO and VO, and at 200 m on TA and FC. Most samples came from soil horizon B (84%), with the rest from horizon Ao (11%) and horizon C (5%).

Sixteen (16) samples were selected to be assayed by four different methods. The method retained is ALS Chemex's ME-MS61 process, a four-acid "near-total" digestion method.

Magella Pelletier, geoch., M.Sc., a specialist in geochemistry, was mandated to compile and interpret the results.[17] He processed the data using Kyplot statistical software.

As the objective was to detect native copper mineralization, data processing focused on copper and silver (native copper has significant silver content). The first consideration was to check if copper and silver means vary between the soil horizons. The statistics indicate that the copper means did not vary between soil horizons. Therefore, the copper results were plotted as obtained. However, the statistics indicate that silver has a preferential modus for the soil horizon Ao. Therefore, the silver results had to be plotted with consideration given to the soil horizon of the sample in order to prevent the introduction of a false anomaly. Statistics indicating that silver results for line 20 of the Power grid had an analytical laboratory problem, and these results had to be removed from the silver plotting.

[17] Géochimie des sols, Mont de l'Observation, Février 2008, Magella Pelletier, Appendix 5 of the report.

Copper was shown to have a strong correlation with Co and Mg, and significant correlation with Al, Fe, Ni and Sc. These last four elements have correlation between themselves and Ca, Co, Mg, V and Rb (see Table 7). Silver has no correlation with the other elements.

Table 7: Correlation Coefficients Between Soil Sample Elements

	Ag	Cu	Ca	Co	Mg	Ni	Al	Fe	V	Rb
Ag		0.07	0.01	-0.03	-0.01	-0.04	0.04	0.00	0.02	-0.05
Al	0.04	0.38	0.23	0.53	0.35	0.38		0.30	0.28	-0.54
As	0.15	-0.11	-0.38	-0.27	-0.12	-0.08	-0.26	-0.24	-0.36	0.45
Ba	-0.01	-0.22	0.13	-0.32	-0.11	-0.17	-0.42	-0.30	-0.12	0.61
Be	0.08	-0.04	-0.19	-0.17	-0.09	-0.07	0.11	-0.36	-0.39	0.36
Bi	-0.06	-0.31	-0.16	-0.45	-0.35	-0.38	-0.44	-0.12	-0.10	0.43
Ca	0.01	0.20		0.38	0.29	0.27	0.23	0.33	0.45	-0.44
Cd	0.25	0.01	0.11	0.01	-0.03	0.02	-0.02	-0.06	-0.09	-0.09
Ce	0.08	0.17	-0.05	0.06	0.21	0.12	0.13	-0.27	-0.24	0.23
Co	-0.03	0.64	0.38		0.85	0.77	0.53	0.52	0.50	-0.52
Cr	-0.04	0.07	0.37	0.33	0.41	0.70	0.15	0.00	0.02	0.05
Cs	-0.06	-0.36	-0.49	-0.46	-0.16	-0.12	-0.50	-0.55	-0.57	0.96
Cu	0.07		0.20	0.64	0.59	0.42	0.38	0.31	0.30	-0.39
Fe	0.00	0.31	0.33	0.52	0.29	0.10	0.30		0.86	-0.56
Ga	-0.02	0.03	0.24	0.14	0.12	-0.03	0.00	0.55	0.64	0.00
Ge	0.37	-0.01	0.01	0.06	0.04	-0.02	0.06	0.25	0.18	0.07
Hf	-0.03	0.01	-0.10	-0.13	-0.07	-0.30	-0.07	0.08	0.21	0.20
In	-0.03	0.24	0.19	0.39	0.14	0.03	0.35	0.80	0.62	-0.49
K	-0.04	-0.34	-0.40	-0.45	-0.12	-0.11	-0.51	-0.56	-0.49	0.95
La	0.10	-0.11	-0.02	-0.26	-0.09	-0.19	-0.18	-0.34	-0.30	0.40
Li	0.08	0.18	-0.24	0.32	0.52	0.50	0.01	0.00	-0.13	0.28
Mg	-0.01	0.59	0.29	0.85		0.82	0.35	0.29	0.30	-0.21
Mn	0.14	0.29	0.48	0.41	0.19	0.09	0.24	0.45	0.50	-0.48
Mo	0.13	0.16	0.24	0.04	-0.04	-0.16	0.16	0.26	0.26	-0.34
Na	-0.05	0.18	0.36	0.13	0.22	0.16	-0.03	-0.05	0.07	0.10
Nb	-0.03	0.10	0.22	0.07	0.08	-0.11	-0.02	0.32	0.43	-0.09
Ni	-0.04	0.42	0.27	0.77	0.82		0.38	0.10	0.09	-0.20
P	0.11	0.07	0.12	0.15	-0.14	-0.23	0.31	0.65	0.56	-0.51
Pb	0.10	-0.08	-0.16	-0.26	-0.15	-0.17	-0.30	-0.14	-0.11	0.32
Rb	-0.05	-0.39	-0.44	-0.52	-0.21	-0.20	-0.54	-0.56	-0.53	
Re	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
S	0.12	-0.01	0.24	-0.01	-0.28	-0.20	0.39	0.28	0.19	-0.60
Sb	-0.02	-0.29	-0.39	-0.44	-0.24	-0.17	-0.45	-0.49	-0.51	0.71
Sc	-0.02	0.41	0.66	0.68	0.54	0.47	0.59	0.50	0.59	-0.51
Se	0.37	-0.01	0.04	0.03	-0.07	-0.12	0.13	0.23	0.23	-0.15
Sn	-0.12	-0.30	-0.13	-0.38	-0.24	-0.30	-0.43	-0.06	-0.02	0.54
Sr	-0.07	0.28	0.75	0.39	0.33	0.28	0.21	0.29	0.42	-0.37
Ta	-0.07	0.00	0.13	-0.01	0.02	-0.13	-0.12	0.26	0.36	0.07
Te	0.02	-0.10	0.00	-0.03	-0.15	-0.14	-0.05	0.23	0.18	-0.07
Th	0.00	-0.02	-0.31	-0.26	-0.18	-0.37	-0.08	-0.05	-0.04	0.33
Ti	-0.02	0.26	0.45	0.41	0.25	0.03	0.17	0.74	0.90	-0.46
Tl	-0.02	-0.38	-0.48	-0.52	-0.23	-0.18	-0.51	-0.59	-0.58	0.92
U	0.15	-0.11	-0.34	-0.40	-0.18	-0.29	-0.33	-0.36	-0.32	0.55
V	0.02	0.30	0.45	0.50	0.30	0.09	0.28	0.86		-0.53
W	-0.07	-0.33	-0.43	-0.52	-0.24	-0.26	-0.52	-0.48	-0.44	0.85
Y	0.13	0.01	0.16	-0.07	0.00	-0.09	-0.02	-0.07	0.00	0.12
Zn	0.07	0.18	0.00	0.35	0.37	0.34	0.24	0.14	0.09	-0.01
Zr	0.00	0.07	0.03	-0.03	-0.01	-0.27	-0.05	0.27	0.41	0.06

This elements pattern is typical of volcanic terrain, except for the Ca, which is unusual. This indicates that the environment has calcite or is carbonated. In fact, copper and silver mineralization is associated with the carbonate assemblage of the data set instead of the volcanic assemblage.

An important fact is that no correlation was obtained between copper and other metals such as Pb, Zn, Cd and As. This demonstrates that the copper mineralization is not in sulphide form and is therefore likely native copper.

1. Power Grid

The statistics and the anomalous threshold of copper and silver are presented in Table 8. The anomalies are shown on Figures 1, 2 and 3 of Magella Pelletier report, below.

Table 8: Statistics and Anomalous Threshold of Cu and Ag on the Power Grid

Element	Horizon (n)	Cu ppm	Ag ppm
Average	Ao (48)	40.9	0.50
	B (515)	40.3	0.24
	C (33)	42.2	0.20
Maximum	Ao	162.5	1.92
	B	261.0	1.15
	C	259.0	0.43
92nd percentile	Ao	100	1.50
	B	68	0.44
	C	60	0.36
98th percentile	Ao	150	1.90
	B	98	0.79
	C	105	n.a.

The plotting of results delineates three anomalies named PP1, PP2 and PP3.

The largest anomaly of the Power grid is the PP1 anomaly, which is 700 m in length and overlies the contact between the conglomerate and the volcanics. The anomaly returned ten samples of over 100 ppm copper supported by high silver samples in the western part (see Figures 1 and 2 of Pelletier's report).

Figure 3 of Pelletier's report shows a carbonate anomaly extending across the Power grid. This anomaly probably represents a calcite/carbonated zone within the volcanic horizon. This is supported by an interpreted fault (blue dashed line).

Anomalies PP2 and PP3 are linked by a conductor. The PP3 anomaly is associated with Indice Noranda, one of the best showings on the property.

These anomalies were not drill during previous work. This is the next thing that should be done.

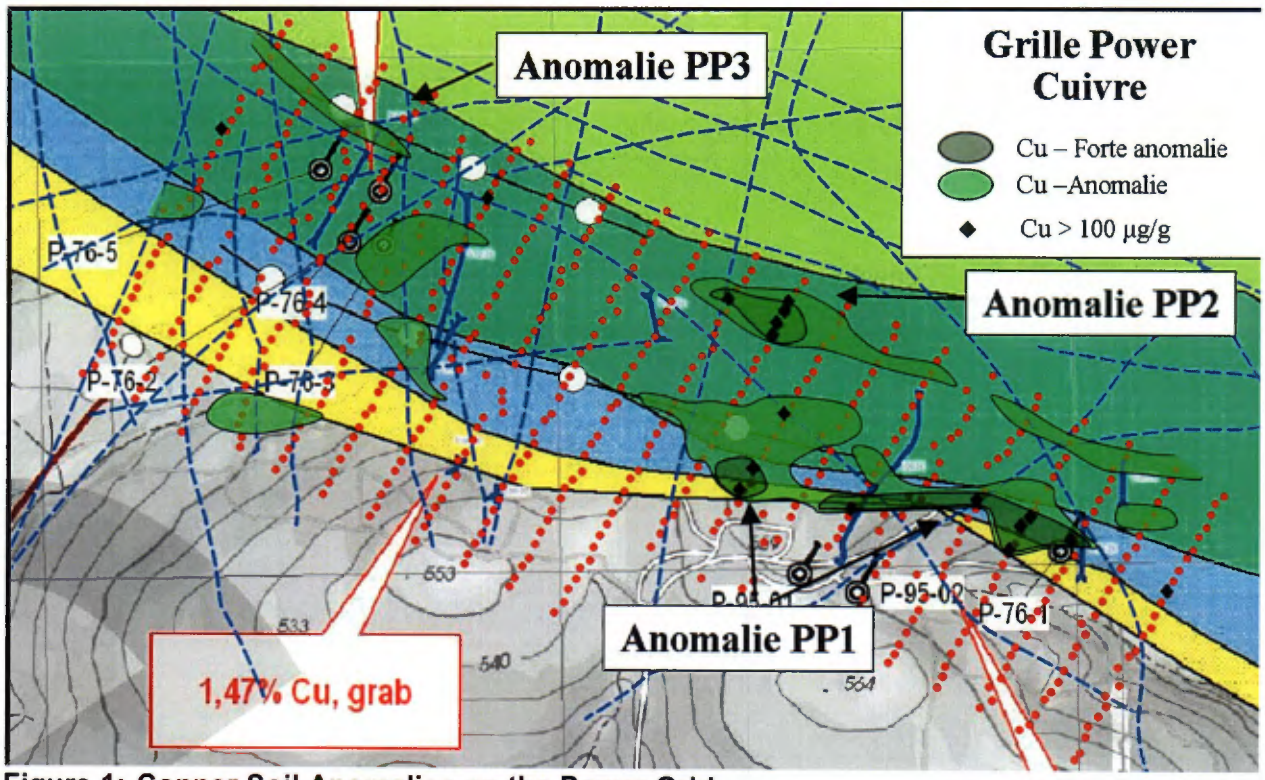
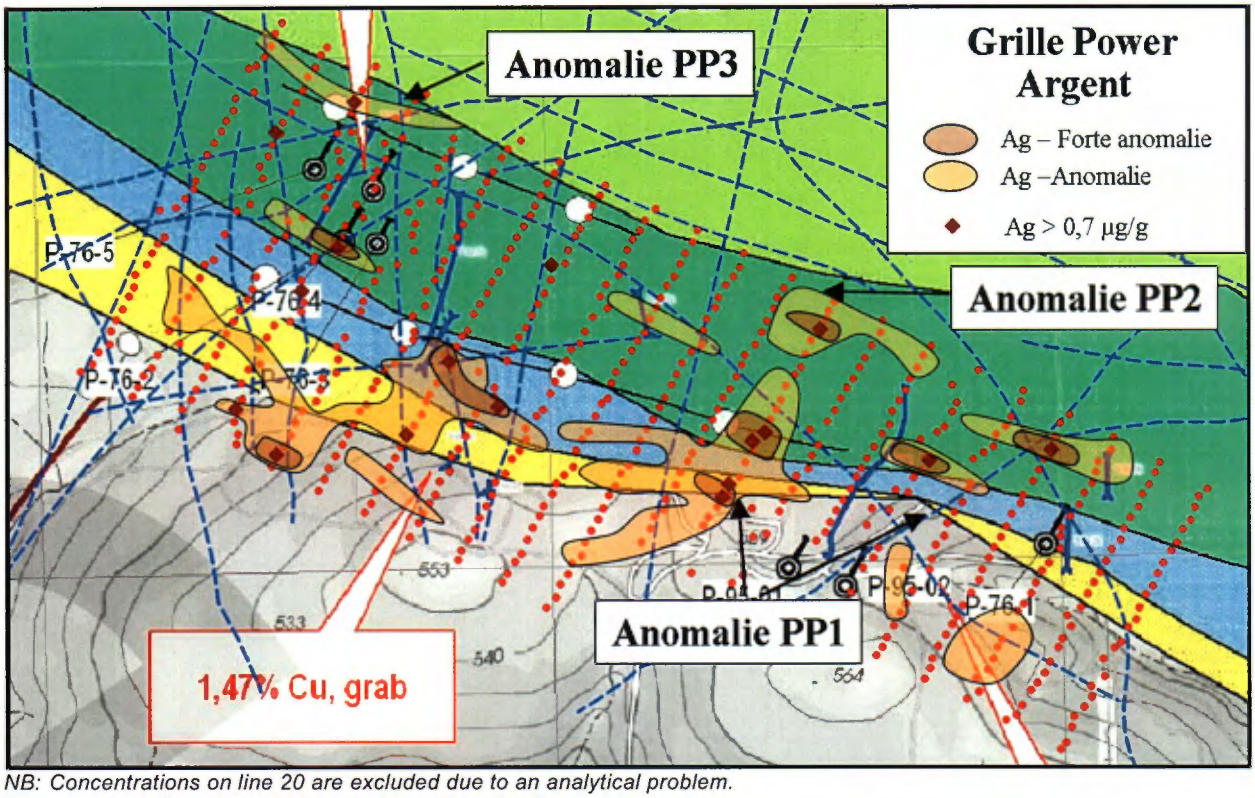


Figure 1: Copper Soil Anomalies on the Power Grid



NB: Concentrations on line 20 are excluded due to an analytical problem.

Figure 2: Silver Soil Anomalies on the Power Grid

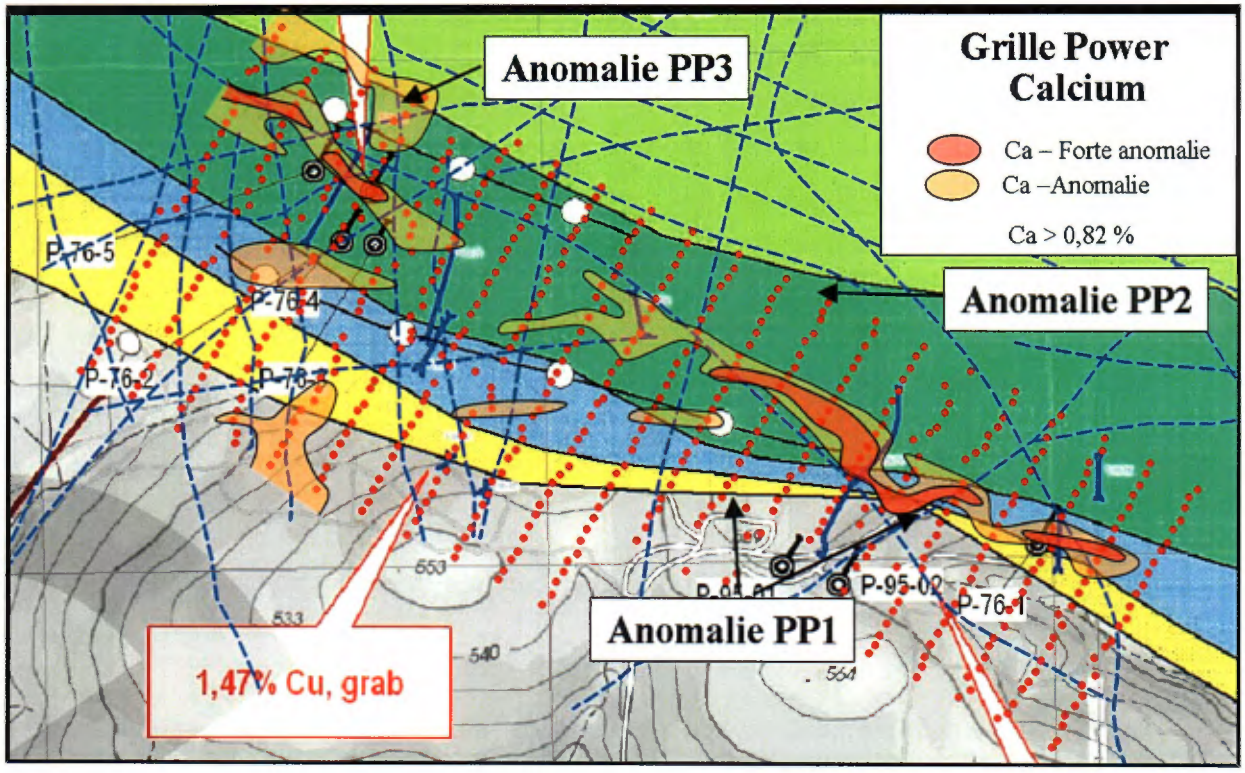


Figure 3: Calcium Soil Anomalies on the Power Grid

2. Triangle d'Argent and Fer à Cheval Grid

The statistics and the anomalous threshold of copper and silver are presented in Table 9. The anomalies are shown on the following Figures 4 to 8 of Magella Pelletier's Report.

Table 9 : Statistics and anomalous threshold of Cu and Ag, TA-FC Grid

Element	Horizon (n)	**Cu ppm**	**Ag ppm**
Average	Ao (143)	24.1	0.27
	B (833)	24.4	0.14
	C (51)	24.8	0.13
Maximum	Ao	223.0	1.75
	B	98.0	1.24
	C	85.3	0.34
92^{nd} percentile	Ao	41	0.50
	B	40	0.26
	C	49	0.30
98^{th} percentile	Ao	150	1.00
	B	52	0.35
	C	85	0.34

The plotting of results delineates three anomalies named TT1, TT2 and TT3.

The biggest anomaly of the grid is the TT1 anomaly, 1,600 m in length. The anomaly has an "S" pattern characteristic of an anomaly displaced by a fault. That is supported by an interpreted cross fault (see Figure 4 of Pelletier's report). The middle part of the anomaly, just west of the cross fault, has been trenched and drilled. The best result reported is 4.5% Cu over 6 m in a trench. Drilling failed to extend the trench mineralization.

The TT2 anomaly is 1,400 m long and is similar at TT1. This anomaly was also drilled and returned 0.63% Cu over 11 m. An additional hole should be drilled in the centre of silver anomaly.

The TT3 anomaly is 400 m long. Although shorter than the previous one, it is well defined.

Another feature determined by the geochemical study is a Ca-Fe-V assemblage that switches to a Th-Ba-Li assemblage to the southeast and to a K-U-Li-Rb assemblage to the southwest (see Figures 6 to 8 of Pelletier's report). Although we do not know why that happens, it is remarkable that the assemblage is limited by the known cross faults,

which probably has significance for the alteration type of those blocks defined by the cross faults.

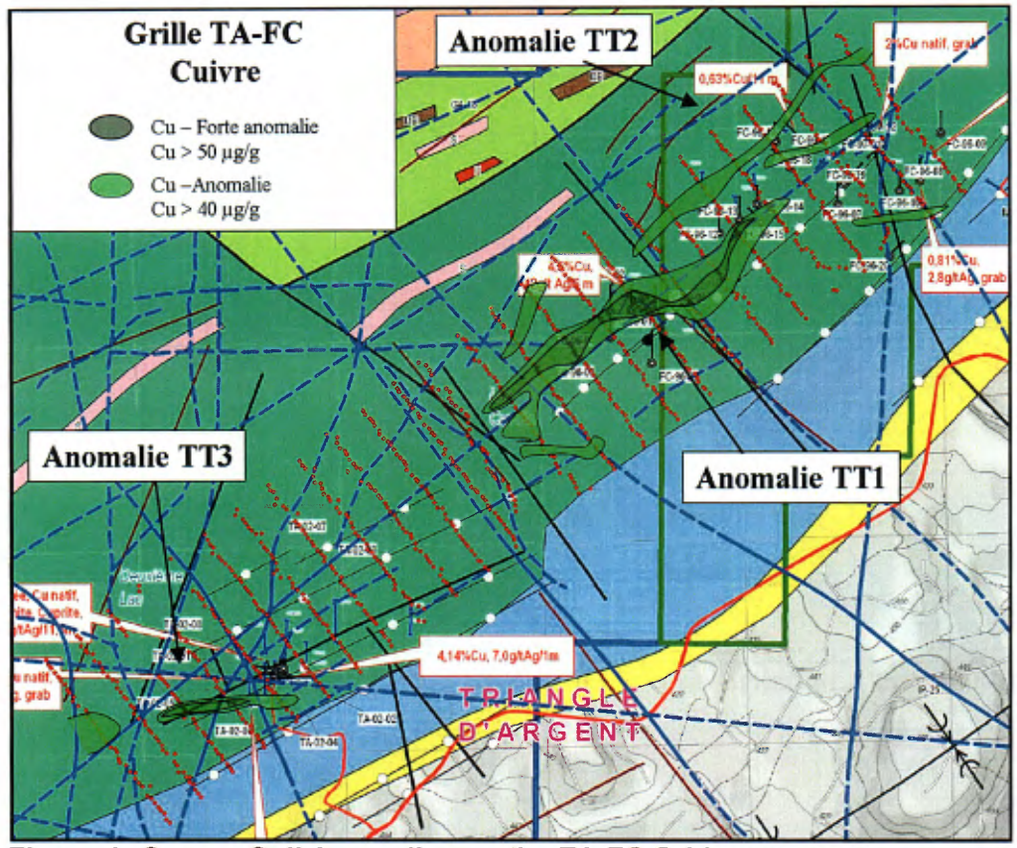


Figure 4: Copper Soil Anomalies on the TA-FC Grid

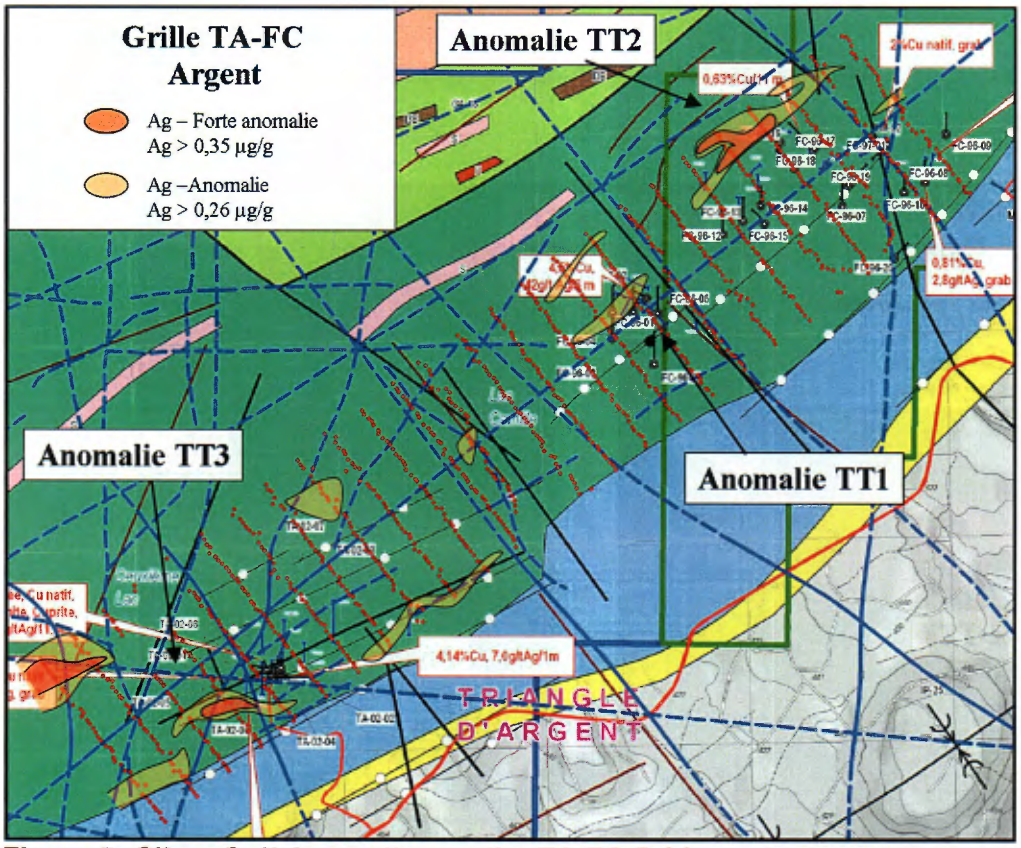


Figure 5: Silver Soil Anomalies on the TA-FC Grid

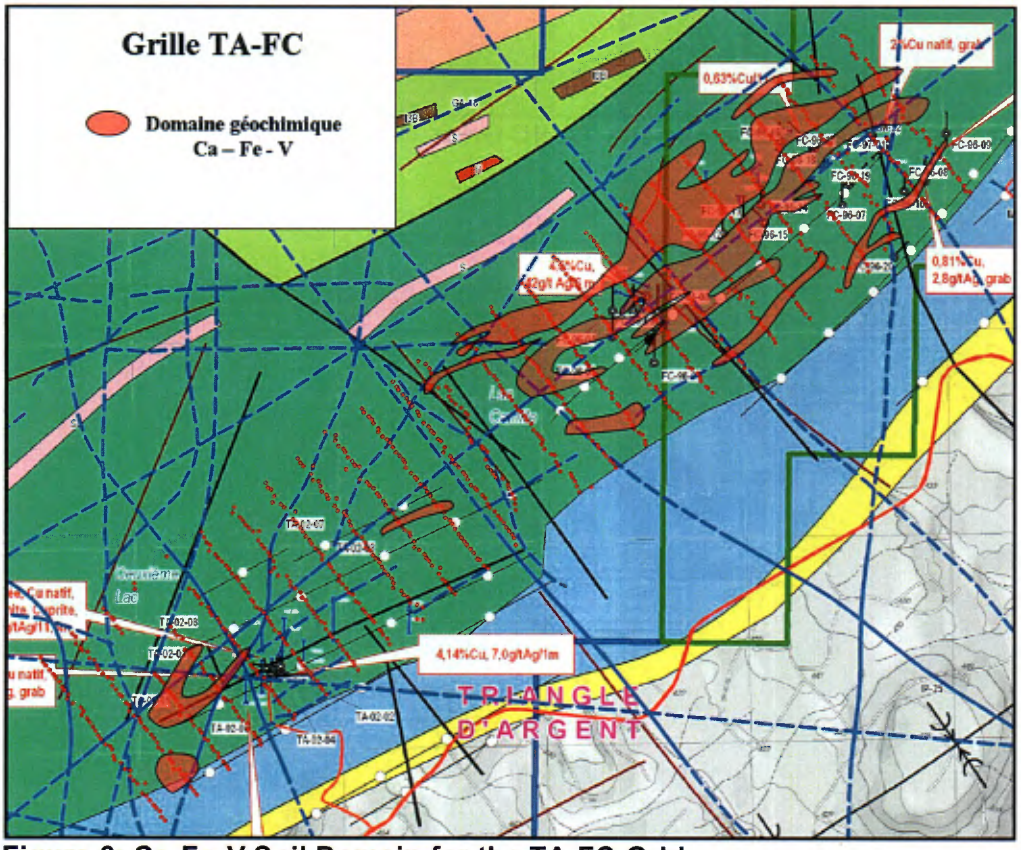


Figure 6: Ca-Fe-V Soil Domain for the TA-FC Grid

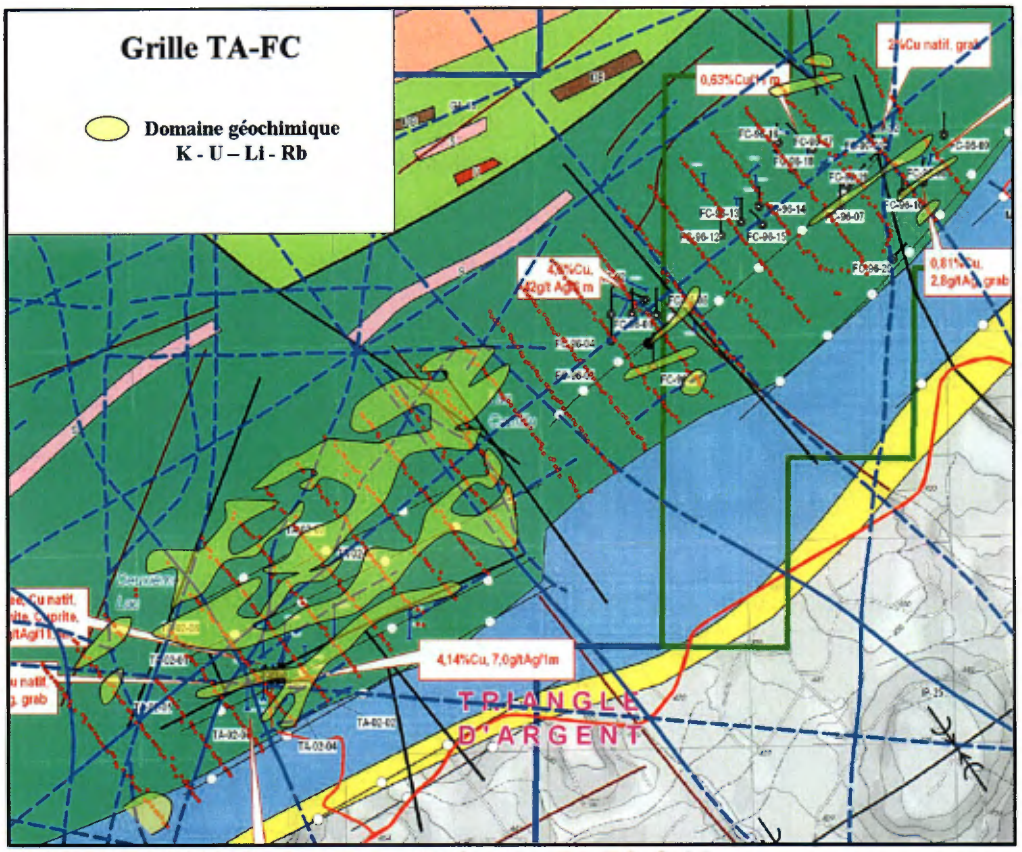


Figure 7: K-V-Li-Rb Soil Domain for the TA-FC Grid

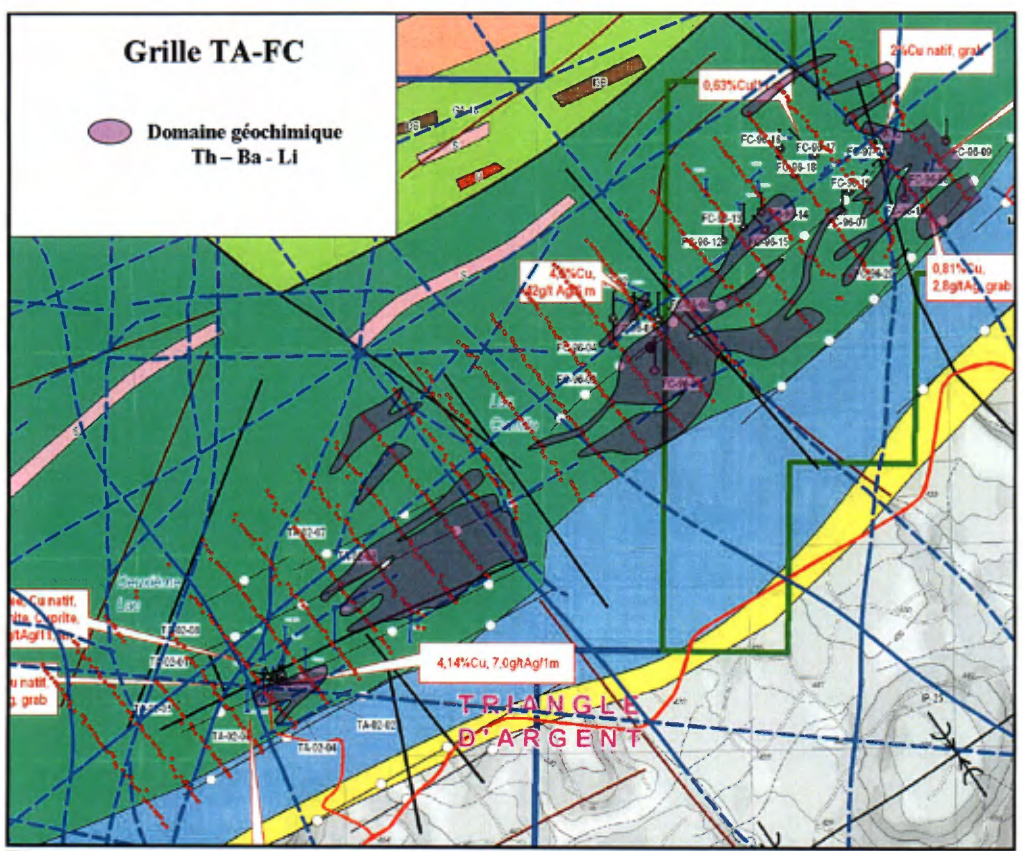


Figure 8: Th-Ba-Li Soil Domain for the TA-FC Grid

3. Vondenbleu Grid

The geochemical soils survey performed in the Vondenbleu sector is located north of the mineralized area. We believe that the GPS increments were reversed during the planning stage. Therefore, the survey was conducted over the unfavourable limestone above the basalt sequence (see Figure 9 of Pelletier's report).

The statistics and the anomalous threshold of copper and silver are presented in table 10. The copper and silver results are plotted on the following Figure 9 of Magella Pelletier's Report. No significant anomaly was detected.

Table 10: Statistics and Anomalous Threshold of Cu and Ag on the Vondenbleu Grid

Element	Horizon (n)	Cu ppm	Ag ppm
Average	Ao (27)	19.4	0.54
	B (400)	11.7	0.10
	C (22)	11.8	0.12
Maximum	Ao	56.0	1.17
	B	60.4	0.59
	C	32.4	0.27
92nd percentile	Ao	45.0	1.00
	B	17.5	0.18
	C	21.0	0.15
98th percentile	Ao	56.0	1.15
	B	22.5	0.29
	C	32.0	0.27

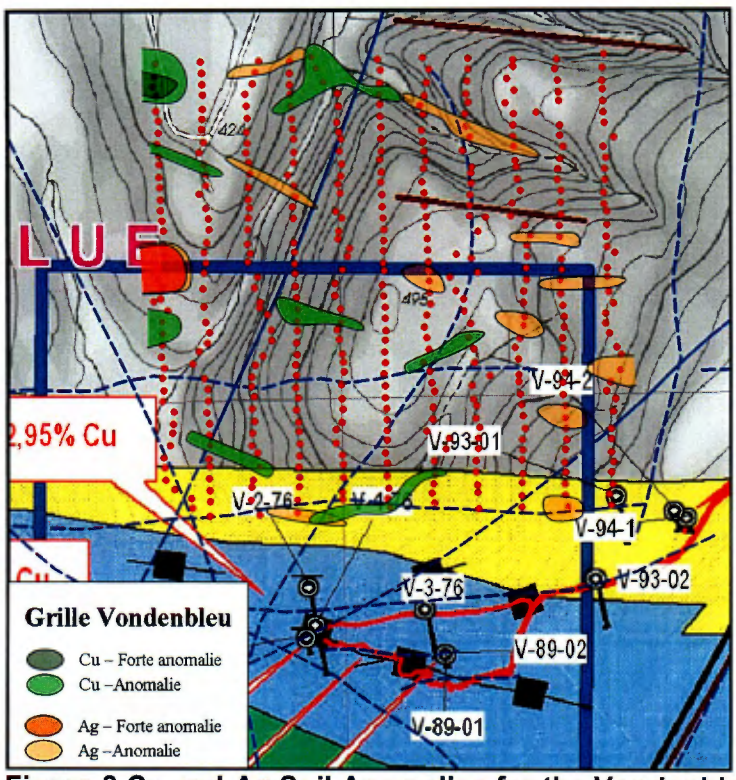


Figure 8 Cu and Ag Soil Anomalies for the Vondenbleu Grid

b) Work Executors

The compilation of past exploration work was done by Alain Tremblay, geol., of Quebec City.

The geological reconnaissance was done by Yvan Bussieres, eng., of Ste-Marthe-sur-le-Lac, and Donald Theberge eng., of Lévis, and the assays were performed by ALS Chemex of Val-d'Or.

For core relogging and sampling of available previous DDH, the core boxes were recovered by Vital Arsenault, a prospector from Bonaventure, and the logging was done by Yvan Bussieres, eng. The samples were sawed by Vital Arsenault and the assays were performed by ALS Chemex and SGS Minerals of Lakefield and Toronto.

The analytical protocol for native copper was established by SGS Minerals of Lakefield with the participation of Serge Nantel, eng., of Quebec City.

The litho-structural study was done by Alain Moreau, eng., of EarthMetrix Inc. of Laval.

The drilling campaign was supervised by Yvan Bussieres, eng., the drilling executed by Forage Pelletier of Cap-Chat and the assays performed by SGS Minerals of Lakefield and Toronto.

The geochemical soil survey was supervised by Hugues Laforest, tech., of Saguenay and the assays were performed by ALS Chemex of Val-d'Or. The geochemical interpretation was done by Magella Pelletier, geoch., M.Sc., of Quebec City.

13) DRILLING

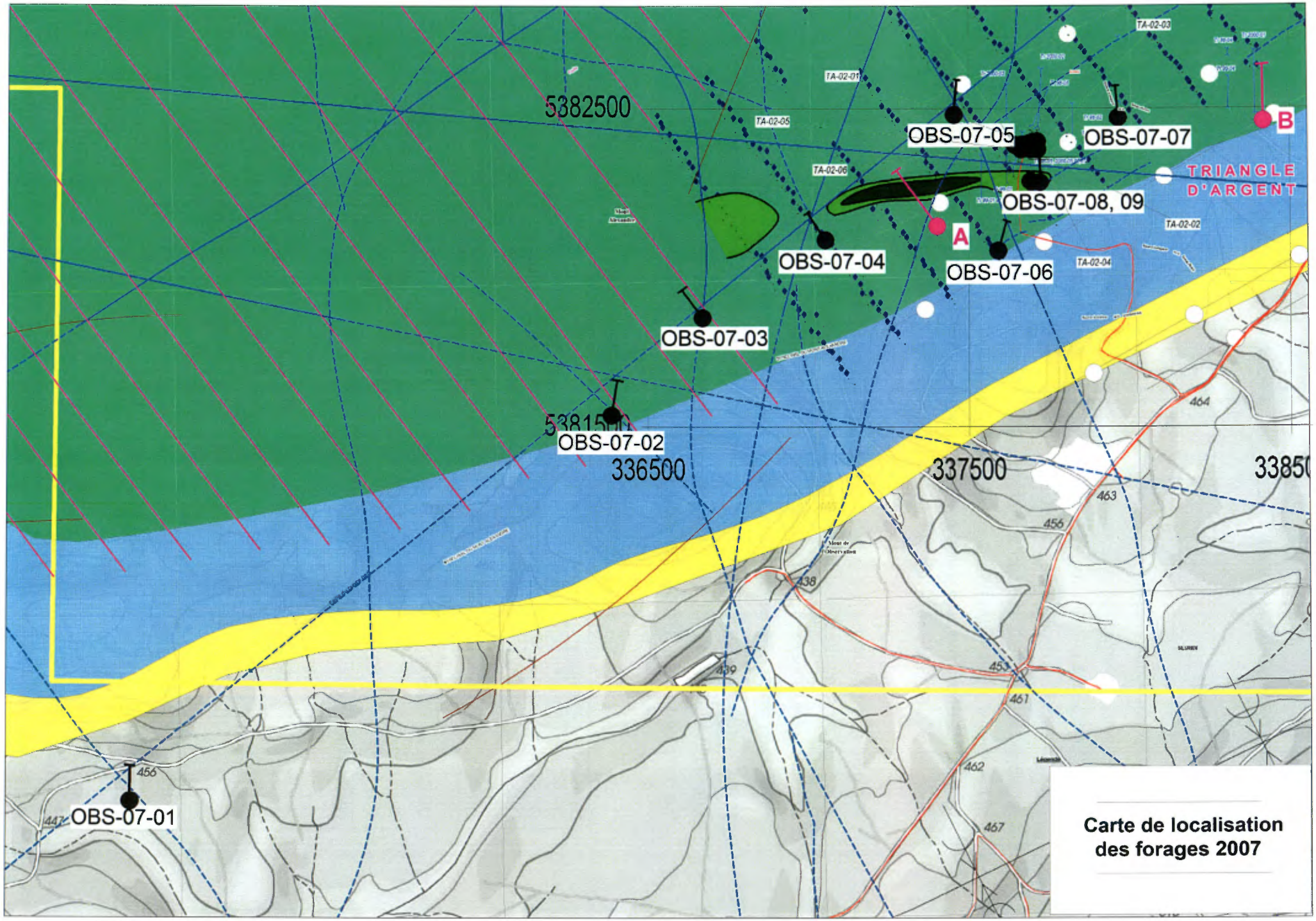
Nine holes were drilled during the summer of 2007 for a total of 1,266 m. A total of 134 samples were collected for assaying for Cu and Ag, of which 11 samples of the two best mineralized sections (with native copper) of the drilling program (76.6 to 82.8 m and 132.8 to 135.7 m from Hole OBS-07-09) were assayed with the analytical protocol developed at Lakefield. As recommended by Dr. Theodore J. Bornhorst, "*when the area of the largest observed native copper is less than 2 mm^2 (1/2 of the screen size), the samples can be processed using normal analytical methods*"[18], the other samples were assayed with SGS Minerals' ICP40B four-acid "near-total" digestion method.

The best result of the drilling program was 0.55% Cu and 1 g/t Ag over 0.15 m at 135.55 m in Hole OBS-07-09 (see Appendix 3). The hole is located under the Triangle d'Argent showing (see Figure 4). Therefore, diamond drilling did not intersect significant mineralized zones. However, native copper specks were intersected, which validate the Keweenaw native copper type mineralization and the structural model defined by the satellite imagery study. The location of the holes is shown in Figure 4, which is taken from the compilation map. The targets and results are summarized in Table 11, below.

Table 11: Summary of the DDH Program

Hole	Length	Target	Results
OBS-07-01	150 m	Faults intersect	In limestone, south of basalt band
OBS-07-02	150 m	Faults intersect	Fault zone, no mineralized zone
OBS-07-03	150 m	Faults intersect	3 faults zones, no mineralized zone
OBS-07-04	150 m	Faults intersect	No fault, native Cu from 112.5 to 116.2 m
OBS-07-05	150 m	Faults intersect	Fault zone, no mineralized zone
OBS-07-06	150 m	Faults intersect	Fault zone, native Cu from 79.2 to 79.4 m
OBS-07-07	138 m	Cu zone in trench	Hole spotted 400 m west of trench, however 300 m in NE extension of Triangle d'Argent pit, 3 faults zones, native Cu from 13.3 to 13.7 m
OBS-07-08	18 m	100 m below Triangle d'Argent	Hole abandoned
OBS-07-09	210 m	100 m below Triangle d'Argent	Native Cu to 77.8 m, 2 patches 5X5 mm Native Cu to 134.8 m, vein 3 mm of specks Native Cu from 135.55 to 135.7 m Native Cu to 143.0 m, vein 3 mm of specks Native Cu from 152.2 to 152.3 m
Total	1,266 m		

[18] Visit memo of Dr. Bornhorst, appendix 6 of the report.



Carte de localisation des forages 2007

The four acid "near-total" digestion method used for most of the samples have Y and Zr elements within the process package. Therefore we were able to compile the lithological affinity for 124 samples (see Appendix 3).

The lithogeochemistry of the basalt varies considerably. The basalt in Hole OBS-07-02 is on the line between transitional and calco-alkalin type. The basalt in Hole OBS-07-03 is transitional. The first 100 m of Hole OBS-07-04 is on the line and the rest is transitional. Hole OBS-07-05 is transitional. The first 25 m of Hole OBS-07-06 is a good calco-alkalin type, from 25 to 100 m is on the line and the end of the hole is back to a good calco-alkalin type. Holes OBS-07-07 to 09 are similar.

14) SAMPLING METHOD AND APPROACH

a) Description of Sampling Method

The sampling done during the geological reconnaissance consisted strictly of grab samples collected to evaluate or verify the metal (Cu and Ag) content.

During relogging, the density and length of samples was dictated by the geology and mineralization observed. All the mineralized units not already sampled were sampled, and the favourable geology (top of the basalt flow, sediments, etc) was sampled even if no mineralization was seen; in fact, chalcocite is sometimes quite difficult to see in the rocks and can easily be missed. The same approach was used for the 2007drilling program.

The only thing we can say about sampling by previous owners is that the sampling was based on mineralization and reported as grade over core length.

On the recommendation of Magella Pelletier, geoch, M.Sc., we selected horizon B for the soil survey. When horizon B was not available, horizon Ao or C was sampled, and that was noticed during the survey (Appendix 4).

b) Characteristics of Drill Core Samples

Examination of the recovered core boxes and the core boxes of the drill campaign showed that the core recovery was good. Since the core recovery was good and only half the drill core was sampled, we have concluded that the reliability of the drill core is acceptable.

c) Characteristics of Grab Samples

Grab samples collected during the geological reconnaissance were taken from outcrops and selected in order to verify the presence of copper.

d) Description of Lithologies and Geological Controls

The grab samples from outcrops were taken from the mineralized zones, mainly represented by basalt and sediments. Table 5 provides a brief description of each grab sample collected.

The drill core samples vary in length depending on geology and mineralization. Appendix 2 provides a brief description of each sample collected in the relogged core.

e) Summary of Results

From the geological reconnaissance survey, two samples report significant copper content (see Table 5). One is from an unknown mineralized site and yielded 4,340 ppm Cu. It is located in the south-western part of the property, in the middle of the mafic volcanic band (see compilation map). The second came from the "Indice du Dimanche" showing located east of the Vondenbleu sector (see compilation map) and yielded 6,090 ppm Cu.

The best assay obtained from relogging the recovered core is 4,830 ppm Cu over 5 m in Hole V-97-30 at 190.1 m (see Appendix 2).

The best result of the 2007 drilling campaign is 0.55% Cu and 1 g/t Ag over 0.15 m at 135.55 m in Hole OBS-07-09 (see Appendix 3). The hole is located under the Triangle d'Argent showing (see Figure 4).

The soil survey generated three copper and silver anomalies of 400 to 1,600 m on the Triangle d'Argent grid and three of 200 to 700 m on the Power grid.

15) SAMPLE PREPARATION, ANALYSES AND SECURITY

a) Sample Preparation

Grab samples collected during geological reconnaissance were taken with a hammer and put in sample plastic bags with sample tags into each bag. This sampling was done under the supervision of Yvan Bussières, eng.

The drill core samples taken from re-examination of recovered drill core boxes and from the drilling program was split in two, one half staying in the core box and the other half going into the sample bag. The plastic bag contained a sample tag in order to assure correct sample identification. This sampling was done under the supervision of Yvan Bussieres, eng.

Soil samples were taken with a small shovel. First, the sampler cuts a piece of soil with the shovel and reverses this piece of soil. Second, the sampler puts a plastic bag over his hand and selects horizon B from the piece of soil. The sampler takes care to select soil that was not in contact with the shovel. Third, the sampler puts around 0.5 kg of the selected soil in a soil paper bag. The soil paper bag is numbered on both sides with a red marker in order to be able to read the sample number even when wet and darkened with soil. Fourth, the sampler wraps the soil paper bag with the plastic bag in order to avoid contamination during transport in the backpack and to the lab. Fifth, the sampler ties a numbered ribbon at the sampled site. Finally, the sampler takes a GPS reading of the location of the sampled site. This sampling was done under the supervision of Hugues Laforest, tech.

The author cannot comment on the preparation, analyses and security of samples taken by previous owners, as this is now impossible to verify. However, assaying of native copper was seen to be almost impossible using the usual preparation method, and an analytical protocol specifically developed for this kind of mineralization had to be developed. During the visit at Michigan Tech, Dr. Bornhorst provided us with an outline of the method used by the past producers as described in the literature. This outline was used by Metco and the laboratory retained as a basis for establishing an effective laboratory protocol.

b) Preparation and Sample Analysis

At the laboratory, rock samples were entirely crushed to less than 2 mm. A 250-gram representative portion of the sample is crushed to less than 75 microns.

The grab samples from the geological survey were assayed by ALS Chemex Laboratory using their ME-ICP61 four-acid "near-total" digestion method.

In order to develop the analytical protocol specifically for native copper, we selected 49 samples from the relogged core and processed them using the protocol described in section 12) a) (iv), *Study to obtain an analytical protocol for native copper samples*. The remaining samples were assayed using the ME-ICP61 four-acid "near-total" digestion method.

Eleven (11) drill core samples from the two mineralized sections with the most native copper were assayed with the native copper analytical protocol. The remaining samples were assayed with the SGS Minerals ICP40B four-acid "near-total" digestion method.

Concerning the soil samples, at the reception of the laboratory, the soil paper bags were taken out of the plastic bags and hung for drying. When dried, the soils were screened with a 180-micron sieve. The small fraction was entirely crushed to less than 2 mm. A 250-gram representative portion of the sample is crushed to less than 75 microns. The soils samples were assayed using ALS Chemex's ME-MS61 four-acid "near-total" digestion method.

c) Quality Control of Sample Analysis

ALS Chemex's standard quality control for each batch of 36 samples consists of:
- an assay of a blank sample;
- an assay of a standard sample; and
- two reassays of samples from the batch.

The results of this quality control conformed to ALS Chemex standards.

SGS Minerals' standard quality control is:
- a reassay of one sample for each 10 samples assayed.

Verification of the reassayed samples duplicated the results of the original samples well.

d) Author's Opinion on Quality Analysis

Yvan Bussières, eng., considers that the assay results are representative of the mineralization on the Mont de l'Observation property.

16) DATA VERIFICATION

a) Controls and Verification Measures

All the data has been collected for Metco by the author and has thus been verified. With the exception of old trenches where native copper was observed and several drill holes, it was impossible to directly verify the data gathered and reported by previous owners.

b) Verification by a Qualified Person

The compilation of past exploration work was done by Alain Tremblay, geol. The author of the report has checked this compilation and it appears to be accurate, although Hole OBS-07-07 was spotted 400 m west of the target as the trench on the compilation map was plotted 400 m west of where it was supposed to be. No other mistakes were noted on the compilation map by the author.

The geological reconnaissance, core relogging and drilling were conducted by Yvan Bussières eng., and he has compiled all the data.

The satellite imagery study and the soil survey interpretation were done by the respective experts commissioned for that work.

17) ADJACENT PROPERTIES

There are no adjacent properties. The closest property is located at more than 10 km to the south, and is not geologically related to the Mont de l'Observation property.

18) MINERAL PROCESSING AND METALLURGICAL TESTING

This item does not apply to the actual property.

19) MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES

The property is still at an early stage of investigation. No resource evaluation has been conducted in the past and Metco is not considering estimating the resource at this point.

20) OTHER RELEVANT DATA AND INFORMATION

The author considers that all the relevant data and information is included in this report.

21) INTERPRETATION AND CONCLUSION

a) Interpretations and Conclusions

Compilation of past exploration work delineated five copper-bearing sectors known as Vondenbleu, Power, Ruisseau Cantin, Fer-à-Cheval and Triangle d'Argent (see compilation map attached). The best results were obtained on the Triangle d'Argent area, with values of up to 4.14%Cu and 7 g/t Ag over 1.0m and 10.3%Cu and 21.3 g/t Ag over 9.0m, both in trenches. Numerous copper nuggets were also obtained in volcanics.

The descriptions of the mineralization and the consultancy with Dr. Bornhorst at Michigan Tech indicate that the model for the formation of native copper orebodies of the Keweenaw Peninsula can be successfully applied to the Mont de l'Observation property.

In this context, the faults should be seriously investigated, as they can represent pathways for the circulation of the hydrothermal fluids, mainly where they cross porous horizons where native copper can be deposited.

Geological reconnaissance confirmed the layout of the compilation map. Moreover, this short survey located an unknown mineralized site, underscoring the fact that there are still mineralized zones to be found on the property.

Relogging of old core confirmed the difficulty of assaying native copper and seeing the mineralization. However, as reported in old logs, no major mineralized zones were observed.

Satellite imagery study delineated the fault pathways on the property. The results were quite remarkable, with the known mineralized sites seen as being located at the

intersection of longitudinal stratigraphic faults (graben-type) and perpendicular faults (cross-type), as in the Keweenaw district (see compilation map). It was noted that the Triangle d'Argent, Fer-à-Cheval and many others showings were located along a longitudinal stratigraphic fault, named the "Faille du cuivre natif" that appears to be the most significant metallotect feature of the property.

A drill campaign was initiated focused on the intersection of longitudinal stratigraphic faults and cross faults. The Keweenaw native copper-type mineralization and the structural model defined by the satellite imagery study were confirmed but no significant mineralized zones were intercepted. Drilling has to be more restrictive, with drill targets being a combination of favourable geology, intersection of a fault and association with geochemical or geophysical anomalies.

The soil survey was successful in detecting copper mineralization. It confirmed that copper is found in native copper form without sulphide association. It also indicated that copper mineralization is associated with calcite veins or carbonated zones. The soil survey delineated six anomalies. Drill holes are recommended over the soil anomalies as they correspond to a combination of favourable geology, intersection of faults and association with geochemical anomalies.

In conclusion, a model for the geology and mineralization of the Mont de l'Observation property was developed, being the model of native copper deposits in the Keweenaw Peninsula of Michigan, US. These deposits have yielded over 6 million tons of copper and occur in a belt 40 km long and perhaps 5 km wide, with the White Pine deposit lying slightly north of the main trend. Although the volcanic basalt layer of the Mont de l'Observation property is only 400 to 600 m thick except for the section immediately west of Triangle d'Argent that is up to 3,500 m thick, many kilos of native copper nuggets were taken out of Triangle d'Argent trench, proving the possibility of significant mineralization on the property. The soil survey delineated copper anomalies over which prospecting with a metal detector is recommended, since large native copper nuggets were found at the Triangle d'Argent showing. Also nine drill holes for a total of 2700 m are recommended over the soil anomalies. Finally, three additional soils surveys are recommended to pursue exploration on the property: one of 92.8 km over the widest section of basalt west of Triangle d'Argent; another of 33.8 km over a 4.2 km-long section on the Vondenbleu sector and its western extension of unexplored volcanic basalt layer associated with magnetic anomalies; and finally, one of 39.7 km over a 5.8 km-long section of unexplored volcanic basalt layer in the south-western part of the property, where a grab sample of 4340 ppm

Cu was obtained, and over the Ruisseau Cantin trenches, where 0.32% Cu over 40.5 m is reported (see Geophysical Compilation map attached).

b) Objectives Achieved

So far, the exploration work done by Metco has achieved the following:

- A compilation of past exploration work and a development of a geological and mineralization model;
- Reconnaissance of the geology and a review of old core;
- Development of an assay protocol for native copper samples;
- Delineation of fault patterns corresponding to a geological and mineralization model and also corresponding to the mineralized sectors of the property;
- Development of a geochemical soil survey capable of detecting native copper mineralization.

22) RECOMMENDATIONS

The following additional exploration is recommended on the property:

- two weeks of prospecting with a metal detector over the six copper soil anomalies;
- Although twelve holes is listed in the following table, we recommend nine drill holes for a total of 2,700 m (see compilation map attached to the report). Most of these holes are over the six copper soil anomalies. The hole recommended over the target B is to test the copper intersect (4.14% Cu/1m) in the trench 2000-01 which was missed by the hole OBS-07-07 spotted 400 m west of the trench. The parameters of the recommended drill holes are:

Table 12 : Recommended DDH

Target	Easting	Northing	Az	Dip	Length
A	337390	5382160	325	-45	300
B	338390	5382470	000	-45	300
C	339060	5383420	325	-45	300
D	338910	5383630	325	-45	200
E	339260	5383830	325	-45	300
F	339910	5384150	325	-45	300
G	340030	5384790	325	-45	300
H	340590	5384910	325	-45	300
I	348660	5386740	030	-45	300
J	349300	5386070	030	-45	300
K	349380	5386370	030	-45	300
L	349850	5385970	030	-45	300

- Three soil surveys:
  - Soil Survey A: 94.7 km over the widest section of basalt west of Triangle d'Argent (see Geophysical Compilation Map attached to the report);
  - Soil Survey B: 33.8 km on a 4.2-km long section of the Vondenbleu sector and its western extension, an unexplored volcanic basalt layer associated with magnetic anomalies (see Geophysical Compilation Map attached).
  - Soil Survey C: 39.7 km on a 5.8-km long section of an unexplored volcanic basalt layer located in the south-western part of the property, where a grab sample of 4,340 ppm Cu was obtained, and on the Ruisseau Cantin trenches, where 0.32% Cu over 40.5 m is reported.

The budget to complete the proposed work is shown below:

Table 13 : Budget for Recommended Work

	Number	Units	Unit Price	Total
Metal detector survey				
Planning	3	days	$700.00	$2,100.00
Supervision by a geologist	3	days	$500.00	$1,500.00
4x4 truck rental	10	days	$100.00	$1,000.00
2 technicians	20	days	$225.00	$4,500.00
Room and board	23	days	$150.00	$3,450.00
Assays	100	Samples	$30.00	$3,000.00
Transportation incl. airfare	1		$1,500.00	$1,500.00
			Total	**$17,050.00**
DDH				
Program preparation	5	days	$700.00	$3,500.00
Diamond drilling, 9 h (280 m/hole) all incl.	2,520	m	$130.00	$327,600.00
Drill set-up and preparation	9	set-ups	$2,000.00	$18,000.00
			Total	**$349,100.00**
Geochemical Survey				
Planning	5	days	$700.00	$3,500.00
Supervision by a geologist	65	days	$500.00	$32,500.00
4x4 truck rental	65	days	$100.00	$6,500.00
3 technicians	195	days	$225.00	$43,875.00
Room and board	260	days	$150.00	$39,000.00
Assays	6,700	Samples	$30.00	$201,000.00
Transportation incl. airfares	1		$5,000.00	$5,000.00
			Total	**$331,375.00**
Report	30	days	$500.00	$15,000.00
	3	days	$700.00	$2,100.00
			Total	**$17,100.00**
			Subtotal	**$714,625.00**
Other expenses incl. contingencies	12%			$85,755.00
		Grand	**Total**	**$800,380.00**

Metco participation @ 50%: $400,190.00

Regal participation @ 50% + Management Fee @ 12% to Metco: $448,213.00

<u>Important note:</u> Final option payments are due before Nov 13, 2008:
$75,000.00 to Bradley Briard and $50,000.00 to Vital Arsenault.
Total $125,000.00 with Metco and Regal each paying half ($62,500.00).

23) REFERENCES

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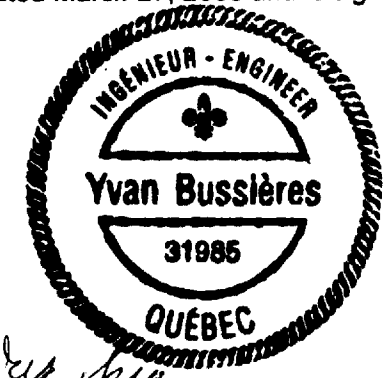
Nagle, F., Fink, L.K., Bostrom, K. and Stipp, J.J., Copper in pillow basalts from La Désirade, Lesser Antilles island arc. Earth and Planetary Science Letters 19, 193-197, 1973.

Rosemeyer, T. The Copper-Bearing Lodes of the Michigan Copper Country. Rocks and Minerals, May 2001.

24) DATE AND SIGNATURE PAGE

This technical report is dated March 27, 2008 and is signed by the author:



Yvan Bussières, eng

25) ADDITIONAL REQUIREMENTS FOR TECHNICAL REPORTS ON DEVELOPMENT PROPERTIES AND PRODUCTION PROPERTIES

Not applicable.

26) ILLUSTRATIONS

ILLUSTRATIONS ARE GIVEN ON THE NEXT PAGE

CERTIFICATE OF QUALIFIED PERSON

a) I, Yvan Bussieres, that I reside at the 118, 29e Avenue, Ste-Marthe-sur-le-Lac, Province of Quebec, J0N 1P0, engineer, do hereby certify:

b) I am responsible for the preparation of the technical report titled "Mont de l'Observation Property, Gaspé Peninsula" dated March 27th, 2008.

c) Having the following qualifications :
- I graduated with a degree in geological engineering from the University of Laval in 1978;
- I am the member # 31985 in good standing of the Ordre des Ingénieurs du Québec;
- I have worked as a geological engineer for a total of 30 years since my graduation from university;
- I have read the definition of "qualified person" set out in Regulation 43-101 about disclosure for mineral project and certify that by reason of my education, affiliation with a professional association (as defined in Regulation 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of Regulation 43-101.

d) I have been on the property from July 20th to 24th 2006 and in June, July and September 2007.

e) I am responsible for the preparation of all items of the Technical Report.

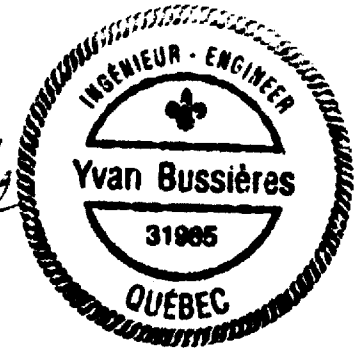
f) I am independent of the issuer applying all criteria in section 1.4 of the Regulation 43-101.

g) I have no prior involvement with the property that is the subject of the Technical Report.

h) I have read the Regulation 43-101 and Form 43-101F1, and the Technical Report has been prepared in compliance with that Regulation and Form.

i) As of March 27th, 2008, to the best of my knowledge, information and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Dated this March 27th, 2008,



Yvan Bussières, Eng.

Yvan Bussières, Engineer
118, 29e Ave, Ste-Marthe-sur-le-Lac, Quebec, J0N 1P0
Phone 514-926-4866

March 27th, 2008,

Autorité des marchés financiers
800, Square Victoria, 22e étage
Montréal (Québec)
H4Z 1G3

Subject : **Consent of Qualified Person**
Technical report, Eau Jaune Property
Ressources Metco inc. ("Metco")

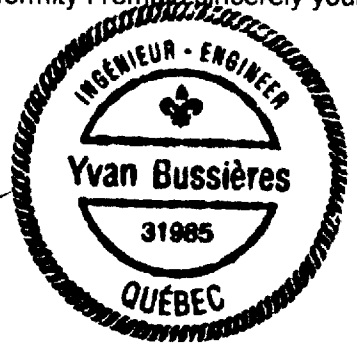
Madam,
Sir,

I, Yvan Bussieres, Eng., declare that I have prepared for Metco a technical report dated of March 27th, 2008 entitled "Mont de l'Observation Property, Gaspé Peninsula".

Thereby I declare:

- consenting to the public filing of the technical report and to extracts from, or a summary of, the technical report in the written disclosure being filed.
- confirming that the qualified person has read the written disclosure being filed and that it fairly and accurately represents the information in the technical report that supports the disclosure.

By hoping for the whole in conformity I remain sincerely yours.



Yvan Bussières Eng.
March 27th, 2008.

Picture showing the trench containing native copper on Triangle d'Argent

Picture showing a feldspar phenocryst basalt

Facilities at the top of Mont de l'Observation

Old diamond drill hole on the side of Mont de l'Observation

APPENDIX 1

CLAIM DESCRIPTION

Claims staked on map by Metco

Title No	Date of Registration	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees
2025004	September 19, 2006	September 18, 2008	56.99	664.50	1200	50
2025005	September 19, 2006	September 18, 2008	56.99	664.50	1200	50
2025006	September 19, 2006	September 18, 2008	56.99	664.51	1200	50
2025007	September 19, 2006	September 18, 2008	56.99	664.51	1200	50
2025008	September 19, 2006	September 18, 2008	56.99	664.51	1200	50
2025009	September 19, 2006	September 18, 2008	56.99	664.51	1200	50
2025010	September 19, 2006	September 18, 2008	56.99	664.51	1200	50
2025011	September 19, 2006	September 18, 2008	56.99	664.51	1200	50
2025012	September 19, 2006	September 18, 2008	56.99	664.51	1200	50
2025013	September 19, 2006	September 18, 2008	56.98	664.51	1200	50
2025014	September 19, 2006	September 18, 2008	56.98	664.51	1200	50
2025015	September 19, 2006	September 18, 2008	56.98	664.51	1200	50
2025016	September 19, 2006	September 18, 2008	56.98	664.51	1200	50
2025017	September 19, 2006	September 18, 2008	56.98	664.51	1200	50
2025018	September 19, 2006	September 18, 2008	56.98	664.51	1200	50
2025019	September 19, 2006	September 18, 2008	56.98	664.51	1200	50
2025020	September 19, 2006	September 18, 2008	56.98	664.51	1200	50
2025021	September 19, 2006	September 18, 2008	56.98	664.51	1200	50
2025022	September 19, 2006	September 18, 2008	56.98	664.51	1200	50
2025023	September 19, 2006	September 18, 2008	56.98	0.00	1200	50
2025024	September 19, 2006	September 18, 2008	57.03	664.51	1200	50
2025025	September 19, 2006	September 18, 2008	57.03	664.51	1200	50
2025026	September 19, 2006	September 18, 2008	57.03	664.51	1200	50
2025027	September 19, 2006	September 18, 2008	57.03	664.51	1200	50
2025028	September 19, 2006	September 18, 2008	57.02	664.51	1200	50
2025029	September 19, 2006	September 18, 2008	57.02	664.51	1200	50
2025030	September 19, 2006	September 18, 2008	57.02	664.51	1200	50
2025031	September 19, 2006	September 18, 2008	57.02	664.51	1200	50
2025032	September 19, 2006	September 18, 2008	57.02	664.51	1200	50
2025033	September 19, 2006	September 18, 2008	57.02	664.51	1200	50
2025034	September 19, 2006	September 18, 2008	57.02	664.51	1200	50
2025035	September 19, 2006	September 18, 2008	57.02	664.51	1200	50
2025036	September 19, 2006	September 18, 2008	57.01	664.51	1200	50
2025037	September 19, 2006	September 18, 2008	57.01	664.51	1200	50
2025038	September 19, 2006	September 18, 2008	57.01	664.51	1200	50
2025039	September 19, 2006	September 18, 2008	57.01	664.51	1200	50
2025040	September 19, 2006	September 18, 2008	57.01	664.51	1200	50
2025041	September 19, 2006	September 18, 2008	57.01	0.00	1200	50
2025042	September 19, 2006	September 18, 2008	57.01	0.00	1200	50
2025043	September 19, 2006	September 18, 2008	57.01	0.00	1200	50
2025044	September 19, 2006	September 18, 2008	57.01	0.00	1200	50
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2025046	September 19, 2006	September 18, 2008	57.01	664.51	1200	50
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2025048	September 19, 2006	September 18, 2008	57	664.51	1200	50
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2025052	September 19, 2006	September 18, 2008	57	664.51	1200	50
2025053	September 19, 2006	September 18, 2008	57	664.51	1200	50
2025054	September 19, 2006	September 18, 2008	57	664.51	1200	50
2025055	September 19, 2006	September 18, 2008	57	664.51	1200	50
2025056	September 19, 2006	September 18, 2008	57	0.00	1200	50
2025057	September 19, 2006	September 18, 2008	57	0.00	1200	50
2025058	September 19, 2006	September 18, 2008	57	664.51	1200	50
2025059	September 19, 2006	September 18, 2008	57	664.51	1200	50
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2025061	September 19, 2006	September 18, 2008	56.99	0.00	1200	50
2025062	September 19, 2006	September 18, 2008	56.99	664.51	1200	50
2025063	September 19, 2006	September 18, 2008	56.99	664.51	1200	50
2032814	November 20, 2006	November 19, 2008	57.04	664.51	1200	50
2032815	November 20, 2006	November 19, 2008	57.04	664.51	1200	50
2032816	November 20, 2006	November 19, 2008	57.03	664.51	1200	50
2043491	December 18, 2006	December 17, 2008	57.02	0.00	1200	50

Title No	Date of Registration	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees
2043492	December 18, 2006	December 17, 2008	57.02	0.00	1200	50
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2043494	December 18, 2006	December 17, 2008	57.01	0.00	1200	50
2043495	December 18, 2006	December 17, 2008	57.01	0.00	1200	50
2043496	December 18, 2006	December 17, 2008	57.01	0.00	1200	50
2043497	December 18, 2006	December 17, 2008	57.01	0.00	1200	50
2043498	December 18, 2006	December 17, 2008	57.01	0.00	1200	50
2043499	December 18, 2006	December 17, 2008	57	664.51	1200	50
2043500	December 18, 2006	December 17, 2008	57	0.00	1200	50
2043501	December 18, 2006	December 17, 2008	57	0.00	1200	50
2043502	December 18, 2006	December 17, 2008	57	0.00	1200	50
2043503	December 18, 2006	December 17, 2008	57	0.00	1200	50
2043504	December 18, 2006	December 17, 2008	57	664.51	1200	50
2043505	December 18, 2006	December 17, 2008	57	664.51	1200	50
2043506	December 18, 2006	December 17, 2008	57	664.51	1200	50
2043507	December 18, 2006	December 17, 2008	57	664.51	1200	50
2043508	December 18, 2006	December 17, 2008	57	664.51	1200	50
2043509	December 18, 2006	December 17, 2008	56.99	0.00	1200	50
2043510	December 18, 2006	December 17, 2008	56.99	0.00	1200	50
2043511	December 18, 2006	December 17, 2008	56.99	0.00	1200	50
2043512	December 18, 2006	December 17, 2008	56.99	664.51	1200	50
2043513	December 18, 2006	December 17, 2008	56.99	664.51	1200	50
2043514	December 18, 2006	December 17, 2008	56.98	0.00	1200	50
2043515	December 18, 2006	December 17, 2008	56.98	0.00	1200	50
2043516	December 18, 2006	December 17, 2008	56.98	0.00	1200	50
2043517	December 18, 2006	December 17, 2008	56.98	0.00	1200	50
2043518	December 18, 2006	December 17, 2008	56.98	0.00	1200	50
2043519	December 18, 2006	December 17, 2008	56.98	0.00	1200	50
2043520	December 18, 2006	December 17, 2008	56.97	0.00	1200	50
2043521	December 18, 2006	December 17, 2008	56.97	0.00	1200	50
2043522	December 18, 2006	December 17, 2008	56.97	0.00	1200	50
2043523	December 18, 2006	December 17, 2008	56.97	0.00	1200	50
2043524	December 18, 2006	December 17, 2008	56.96	0.00	1200	50
2043525	December 18, 2006	December 17, 2008	56.96	0.00	1200	50
2043526	December 18, 2006	December 17, 2008	56.96	0.00	1200	50
2043527	December 18, 2006	December 17, 2008	56.96	0.00	1200	50
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2043529	December 18, 2006	December 17, 2008	56.95	0.00	1200	50
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2043608	December 19, 2006	December 18, 2008	56.97	0.00	1200	50
2043609	December 19, 2006	December 18, 2008	56.97	0.00	1200	50
2043610	December 19, 2006	December 18, 2008	56.97	0.00	1200	50
2043611	December 19, 2006	December 18, 2008	56.97	0.00	1200	50
2043612	December 19, 2006	December 18, 2008	56.97	0.00	1200	50
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2043614	December 19, 2006	December 18, 2008	56.97	0.00	1200	50
2043615	December 19, 2006	December 18, 2008	56.97	0.00	1200	50
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2043617	December 19, 2006	December 18, 2008	56.97	0.00	1200	50
2043618	December 19, 2006	December 18, 2008	56.97	0.00	1200	50
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2043620	December 19, 2006	December 18, 2008	56.96	0.00	1200	50
2043621	December 19, 2006	December 18, 2008	56.96	0.00	1200	50
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2043623	December 19, 2006	December 18, 2008	56.96	0.00	1200	50
2043624	December 19, 2006	December 18, 2008	56.96	0.00	1200	50
2043625	December 19, 2006	December 18, 2008	56.96	0.00	1200	50
2043626	December 19, 2006	December 18, 2008	56.96	0.00	1200	50
2043627	December 19, 2006	December 18, 2008	56.96	0.00	1200	50
2043628	December 19, 2006	December 18, 2008	56.95	0.00	1200	50
2043629	December 19, 2006	December 18, 2008	56.95	0.00	1200	50
2043630	December 19, 2006	December 18, 2008	56.95	0.00	1200	50
2043631	December 19, 2006	December 18, 2008	56.95	0.00	1200	50
2043632	December 19, 2006	December 18, 2008	56.95	0.00	1200	50
2043633	December 19, 2006	December 18, 2008	56.95	0.00	1200	50
2043634	December 19, 2006	December 18, 2008	56.95	0.00	1200	50
2043635	December 19, 2006	December 18, 2008	56.95	0.00	1200	50

Title No	Date of Registration	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees
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2043638	December 19, 2006	December 18, 2008	56.94	0.00	1200	50
2043639	December 19, 2006	December 18, 2008	56.94	0.00	1200	50
2043640	December 19, 2006	December 18, 2008	56.94	0.00	1200	50
2043641	December 19, 2006	December 18, 2008	56.94	0.00	1200	50
2043642	December 19, 2006	December 18, 2008	56.94	0.00	1200	50
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2043773	December 19, 2006	December 18, 2008	56.99	664.51	1200	50
2043774	December 19, 2006	December 18, 2008	56.98	0.00	1200	50
2043775	December 19, 2006	December 18, 2008	56.98	0.00	1200	50
2043776	December 19, 2006	December 18, 2008	56.97	664.51	1200	50
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2043782	December 19, 2006	December 18, 2008	56.94	0.00	1200	50
2043783	December 19, 2006	December 18, 2008	56.94	0.00	1200	50
2043784	December 19, 2006	December 18, 2008	56.94	0.00	1200	50
2043785	December 19, 2006	December 18, 2008	56.94	0.00	1200	50
2043786	December 19, 2006	December 18, 2008	56.94	0.00	1200	50
2043787	December 19, 2006	December 18, 2008	56.93	0.00	1200	50
2043788	December 19, 2006	December 18, 2008	56.93	0.00	1200	50
2043789	December 19, 2006	December 18, 2008	56.93	0.00	1200	50
2043790	December 19, 2006	December 18, 2008	56.93	0.00	1200	50
2043791	December 19, 2006	December 18, 2008	56.93	0.00	1200	50
2043792	December 19, 2006	December 18, 2008	56.93	0.00	1200	50
2043793	December 19, 2006	December 18, 2008	56.93	0.00	1200	50
2043794	December 19, 2006	December 18, 2008	56.93	0.00	1200	50
2043795	December 19, 2006	December 18, 2008	56.93	0.00	1200	50
2043796	December 19, 2006	December 18, 2008	56.93	664.50	1200	50
2043797	December 19, 2006	December 18, 2008	56.93	664.50	1200	50
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2043799	December 19, 2006	December 18, 2008	56.93	664.50	1200	50
2043800	December 19, 2006	December 18, 2008	56.92	0.00	1200	50
2043801	December 19, 2006	December 18, 2008	56.92	0.00	1200	50
2043802	December 19, 2006	December 18, 2008	56.92	664.50	1200	50
2043803	December 19, 2006	December 18, 2008	56.92	664.50	1200	50
2043804	December 19, 2006	December 18, 2008	56.91	0.00	1200	50
2043805	December 19, 2006	December 18, 2008	56.91	0.00	1200	50
2043806	December 19, 2006	December 18, 2008	56.91	0.00	1200	50
2043807	December 19, 2006	December 18, 2008	56.91	0.00	1200	50
2043808	December 19, 2006	December 18, 2008	56.91	664.50	1200	50
2043809	December 19, 2006	December 18, 2008	56.91	664.50	1200	50
2043810	December 19, 2006	December 18, 2008	56.91	664.50	1200	50
2043811	December 19, 2006	December 18, 2008	56.91	664.50	1200	50
2045762	January 4, 2007	January 3, 2009	57.03	0.00	1200	50
2045763	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045764	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045765	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045766	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045767	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045768	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045769	January 4, 2007	January 3, 2009	57.02	664.50	1200	50
2045770	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045771	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045772	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045773	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045774	January 4, 2007	January 3, 2009	57.01	0.00	1200	50
2045775	January 4, 2007	January 3, 2009	57.01	0.00	1200	50
2045776	January 4, 2007	January 3, 2009	57.01	0.00	1200	50
2045777	January 4, 2007	January 3, 2009	57.01	0.00	1200	50
2045778	January 4, 2007	January 3, 2009	57.01	0.00	1200	50

Title No	Date of Registration	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees
2045779	January 4, 2007	January 3, 2009	57	0.00	1200	50
2045780	January 4, 2007	January 3, 2009	57	0.00	1200	50
2045781	January 4, 2007	January 3, 2009	57	0.00	1200	50
2045782	January 4, 2007	January 3, 2009	56.99	0.00	1200	50
2045783	January 4, 2007	January 3, 2009	56.99	0.00	1200	50
2045784	January 4, 2007	January 3, 2009	56.99	0.00	1200	50
2045785	January 4, 2007	January 3, 2009	56.99	0.00	1200	50
2045786	January 4, 2007	January 3, 2009	56.98	0.00	1200	50
2045787	January 4, 2007	January 3, 2009	56.97	0.00	1200	50
2045788	January 4, 2007	January 3, 2009	56.97	0.00	1200	50
2045789	January 4, 2007	January 3, 2009	56.96	0.00	1200	50
2045790	January 4, 2007	January 3, 2009	56.95	0.00	1200	50
2045791	January 4, 2007	January 3, 2009	56.94	0.00	1200	50
2045792	January 4, 2007	January 3, 2009	56.94	0.00	1200	50
2045793	January 4, 2007	January 3, 2009	56.93	0.00	1200	50
2045794	January 4, 2007	January 3, 2009	56.93	0.00	1200	50
2045795	January 4, 2007	January 3, 2009	56.93	0.00	1200	50
2045796	January 4, 2007	January 3, 2009	56.93	0.00	1200	50
2045797	January 4, 2007	January 3, 2009	56.92	0.00	1200	50
2045798	January 4, 2007	January 3, 2009	56.92	0.00	1200	50
2045799	January 4, 2007	January 3, 2009	56.92	0.00	1200	50
2045800	January 4, 2007	January 3, 2009	56.92	0.00	1200	50
2045801	January 4, 2007	January 3, 2009	56.92	0.00	1200	50
2045821	January 4, 2007	January 3, 2009	57.04	0.00	1200	50
2045822	January 4, 2007	January 3, 2009	57.04	0.00	1200	50
2045823	January 4, 2007	January 3, 2009	57.04	0.00	1200	50
2045824	January 4, 2007	January 3, 2009	57.04	0.00	1200	50
2045825	January 4, 2007	January 3, 2009	57.04	0.00	1200	50
2045826	January 4, 2007	January 3, 2009	57.03	0.00	1200	50
2045827	January 4, 2007	January 3, 2009	57.03	0.00	1200	50
2045828	January 4, 2007	January 3, 2009	57.03	0.00	1200	50
2045829	January 4, 2007	January 3, 2009	57.03	0.00	1200	50
2045830	January 4, 2007	January 3, 2009	57.03	0.00	1200	50
2045831	January 4, 2007	January 3, 2009	57.03	0.00	1200	50
2045832	January 4, 2007	January 3, 2009	57.03	0.00	1200	50
2045833	January 4, 2007	January 3, 2009	57.03	0.00	1200	50
2045834	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045835	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045836	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045837	January 4, 2007	January 3, 2009	57.02	0.00	1200	50
2045838	January 4, 2007	January 3, 2009	57.01	0.00	1200	50
2045839	January 4, 2007	January 3, 2009	57.01	0.00	1200	50
2045840	January 4, 2007	January 3, 2009	57	0.00	1200	50
2054018	February 9, 2007	February 8, 2009	57.05	0.00	1200	50
2054019	February 9, 2007	February 8, 2009	57.05	0.00	1200	50
2054020	February 9, 2007	February 8, 2009	57.05	0.00	1200	50
2054021	February 9, 2007	February 8, 2009	57.05	0.00	1200	50
2054022	February 9, 2007	February 8, 2009	57.04	664.50	1200	50
2054023	February 9, 2007	February 8, 2009	57.04	664.50	1200	50
2054024	February 9, 2007	February 8, 2009	57.03	0.00	1200	50
2054025	February 9, 2007	February 8, 2009	57.02	0.00	1200	50
2054026	February 9, 2007	February 8, 2009	57.01	0.00	1200	50
2054027	February 9, 2007	February 8, 2009	57	0.00	1200	50
2054028	February 9, 2007	February 8, 2009	57	0.00	1200	50
2054029	February 9, 2007	February 8, 2009	57	664.50	1200	50
2054030	February 9, 2007	February 8, 2009	56.99	0.00	1200	50
2054031	February 9, 2007	February 8, 2009	56.99	664.50	1200	50
2054032	February 9, 2007	February 8, 2009	56.98	664.50	1200	50
2054033	February 9, 2007	February 8, 2009	56.98	0.00	1200	50
2054034	February 9, 2007	February 8, 2009	56.98	0.00	1200	50
2054035	February 9, 2007	February 8, 2009	56.99	0.00	1200	50
2054036	February 9, 2007	February 8, 2009	56.97	0.00	1200	50
2054037	February 9, 2007	February 8, 2009	56.97	0.00	1200	50
2054038	February 9, 2007	February 8, 2009	56.96	664.50	1200	50
2054039	February 9, 2007	February 8, 2009	56.95	0.00	1200	50
2054040	February 9, 2007	February 8, 2009	56.94	0.00	1200	50
2054041	February 9, 2007	February 8, 2009	56.94	0.00	1200	50
2054042	February 9, 2007	February 8, 2009	56.94	0.00	1200	50

Title No	Date of Registration	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees
2054043	February 9, 2007	February 8, 2009	56.94	0.00	1200	50
2054044	February 9, 2007	February 8, 2009	56.93	0.00	1200	50
2054045	February 9, 2007	February 8, 2009	56.93	0.00	1200	50
2054046	February 9, 2007	February 8, 2009	56.92	0.00	1200	50
2054047	February 9, 2007	February 8, 2009	56.92	0.00	1200	50
2054048	February 9, 2007	February 8, 2009	56.92	0.00	1200	50
2054049	February 9, 2007	February 8, 2009	56.91	0.00	1200	50
2054050	February 9, 2007	February 8, 2009	56.91	0.00	1200	50
2054051	February 9, 2007	February 8, 2009	56.9	0.00	1200	50
2054052	February 9, 2007	February 8, 2009	56.9	0.00	1200	50
2054053	February 9, 2007	February 8, 2009	56.9	0.00	1200	50
2054054	February 9, 2007	February 8, 2009	56.9	0.00	1200	50
2054055	February 9, 2007	February 8, 2009	56.9	0.00	1200	50
2054056	February 9, 2007	February 8, 2009	56.9	0.00	1200	50
2054057	February 9, 2007	February 8, 2009	7.74	0.00	500	25
2054058	February 9, 2007	February 8, 2009	29.75	0.00	1200	50
2054611	February 13, 2007	February 12, 2009	57.03	664.50	1200	50
2054612	February 13, 2007	February 12, 2009	57.01	0.00	1200	50
2054613	February 13, 2007	February 12, 2009	57.01	664.50	1200	50
2054614	February 13, 2007	February 12, 2009	57.01	0.00	1200	50
2054615	February 13, 2007	February 12, 2009	57.01	0.00	1200	50
2054616	February 13, 2007	February 12, 2009	57.01	0.00	1200	50
2054617	February 13, 2007	February 12, 2009	57.01	0.00	1200	50
2054618	February 13, 2007	February 12, 2009	56.97	0.00	1200	50
2054619	February 13, 2007	February 12, 2009	56.97	0.00	1200	50
2054620	February 13, 2007	February 12, 2009	56.96	0.00	1200	50
2054621	February 13, 2007	February 12, 2009	56.96	0.00	1200	50
2054622	February 13, 2007	February 12, 2009	56.95	0.00	1200	50
2054623	February 13, 2007	February 12, 2009	56.95	0.00	1200	50
2054624	February 13, 2007	February 12, 2009	56.94	664.50	1200	50
2054625	February 13, 2007	February 12, 2009	56.94	664.50	1200	50
2054626	February 13, 2007	February 12, 2009	56.94	664.50	1200	50
2054627	February 13, 2007	February 12, 2009	56.93	664.50	1200	50
2054628	February 13, 2007	February 12, 2009	56.93	664.50	1200	50
2054629	February 13, 2007	February 12, 2009	56.92	664.50	1200	50
2054630	February 13, 2007	February 12, 2009	56.92	664.50	1200	50
2054631	February 13, 2007	February 12, 2009	56.92	664.50	1200	50
2054632	February 13, 2007	February 12, 2009	56.92	664.50	1200	50
2054633	February 13, 2007	February 12, 2009	56.92	664.50	1200	50
2054634	February 13, 2007	February 12, 2009	56.92	664.50	1200	50
2054635	February 13, 2007	February 12, 2009	56.92	664.50	1200	50
2054636	February 13, 2007	February 12, 2009	56.91	664.50	1200	50
2054637	February 13, 2007	February 12, 2009	56.91	664.50	1200	50
2054638	February 13, 2007	February 12, 2009	56.91	664.50	1200	50
2054639	February 13, 2007	February 12, 2009	56.91	664.50	1200	50
2054640	February 13, 2007	February 12, 2009	56.91	664.50	1200	50
2054641	February 13, 2007	February 12, 2009	56.91	664.50	1200	50
2054642	February 13, 2007	February 12, 2009	56.91	664.50	1200	50
2054643	February 13, 2007	February 12, 2009	56.78	0.00	1200	50
2054644	February 13, 2007	February 12, 2009	56.93	0.00	1200	50
2054645	February 13, 2007	February 12, 2009	19.11	0.00	500	25
2054646	February 13, 2007	February 12, 2009	45.1	0.00	1200	50
2054647	February 13, 2007	February 12, 2009	51.21	0.00	1200	50
2054648	February 13, 2007	February 12, 2009	43.24	0.00	1200	50
2054649	February 13, 2007	February 12, 2009	42.99	664.50	1200	50
2054650	February 13, 2007	February 12, 2009	17.63	0.00	500	25
2054651	February 13, 2007	February 12, 2009	21.35	0.00	500	25
2054652	February 13, 2007	February 12, 2009	0.08	0.00	500	25
2054653	February 13, 2007	February 12, 2009	3.93	0.00	500	25
2054654	February 13, 2007	February 12, 2009	9.08	0.00	500	25
2054655	February 13, 2007	February 12, 2009	0.88	0.00	500	25
2092294	June 13, 2007	June 12, 2009	56.96	0.00	1200	50
2092295	June 13, 2007	June 12, 2009	56.96	0.00	1200	50
2092296	June 13, 2007	June 12, 2009	56.99	0.00	1200	50
2092297	June 13, 2007	June 12, 2009	56.99	0.00	1200	50
2092298	June 13, 2007	June 12, 2009	56.99	664.50	1200	50
2092299	June 13, 2007	June 12, 2009	56.98	0.00	1200	50
2092300	June 13, 2007	June 12, 2009	56.98	664.50	1200	50

Title No	Date of Registration	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees
2092301	June 13, 2007	June 12, 2009	56.98	664.50	1200	50
2092302	June 13, 2007	June 12, 2009	56.97	664.50	1200	50
2092303	June 13, 2007	June 12, 2009	56.97	664.50	1200	50
2092304	June 13, 2007	June 12, 2009	56.97	664.50	1200	50
2092305	June 13, 2007	June 12, 2009	56.96	664.50	1200	50
2092306	June 13, 2007	June 12, 2009	56.96	664.50	1200	50
2092307	June 13, 2007	June 12, 2009	56.96	664.50	1200	50
2092308	June 13, 2007	June 12, 2009	56.96	664.50	1200	50
2092309	June 13, 2007	June 12, 2009	56.96	664.50	1200	50
2092310	June 13, 2007	June 12, 2009	56.95	0.00	1200	50
2092311	June 13, 2007	June 12, 2009	17.79	0.00	500	25
2092312	June 13, 2007	June 12, 2009	45.59	0.00	1200	50
2092313	June 13, 2007	June 12, 2009	0.01	0.00	500	25
2092314	June 13, 2007	June 12, 2009	3.11	0.00	500	25
2092315	June 13, 2007	June 12, 2009	4.04	0.00	500	25
2092316	June 13, 2007	June 12, 2009	0.22	0.00	500	25
2092317	June 13, 2007	June 12, 2009	48.54	0.00	1200	50
2092318	June 13, 2007	June 12, 2009	23.55	0.00	500	25
2092319	June 13, 2007	June 12, 2009	17.75	0.00	500	25
2092320	June 13, 2007	June 12, 2009	1.14	0.00	500	25
2092321	June 13, 2007	June 12, 2009	0.03	0.00	500	25
2111194	July 26, 2007	July 25, 2009	56.98	0.00	1200	50
2111195	July 26, 2007	July 25, 2009	56.97	664.50	1200	50
2111196	July 26, 2007	July 25, 2009	56.97	664.50	1200	50
360 claims			**19597.17**	**81734.17**	**420100**	**17575**

Claims optioned from Vital Arsenault

Title No	Date of Registration	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees
99444	October 27, 2005	October 26, 2009	56.92	128,99	1200	50
99445	October 27, 2005	October 26, 2009	56.92	413,46	1200	50
99446	October 27, 2005	October 26, 2009	56.93	515,09	1200	50
99447	October 27, 2005	October 26, 2009	56.93	227,03	1200	50
99448	October 27, 2005	October 26, 2009	56.93	515,09	1200	50
99449	October 27, 2005	October 26, 2009	56.94	128,99	1200	50
99450	October 27, 2005	October 26, 2009	56.94	128,99	1200	50
99451	October 27, 2005	October 26, 2009	56.94	473,38	1200	50
99452	October 27, 2005	October 26, 2009	56.94	413,46	1200	50
2002952	March 20, 2006	March 19, 2008	56.97	0	1200	50
2002953	March 20, 2006	March 19, 2008	56.96	0	1200	50
2002954	March 20, 2006	March 19, 2008	56.96	0	1200	50
2002955	March 20, 2006	March 19, 2008	56.95	0	1200	50
2002956	March 20, 2006	March 19, 2008	56.95	0	1200	50
2002957	March 20, 2006	March 19, 2008	56.95	0	1200	50
2002958	March 20, 2006	March 19, 2008	56.94	0	1200	50
2002959	March 20, 2006	March 19, 2008	56.93	69,86	1200	50
2002960	March 20, 2006	March 19, 2008	56.93	0	1200	50
2002961	March 20, 2006	March 19, 2008	56.92	0	1200	50
2002962	March 20, 2006	March 19, 2008	56.92	0	1200	50
2002963	March 20, 2006	March 19, 2008	56.92	0	1200	50
21 claims			**1195.69**	**3014.34**	**25200**	**1050**

Claims optioned from Bradley Briard

Title No	Date of Registration	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees
70110	May 19, 2005	May 18, 2009	56.98	664.5	1200	50
70111	May 19, 2005	May 18, 2009	56.98	664.5	1200	50
70112	May 19, 2005	May 18, 2009	56.99	664.5	1200	50
70113	May 19, 2005	May 18, 2009	56.99	664.5	1200	50
1131648	February 23, 2005	December 17, 2008	56.99	4217.56	1200	50
1131649	February 23, 2005	December 17, 2008	56.99	4217.56	1200	50
1131650	February 23, 2005	December 17, 2008	56.99	4217.56	1200	50
1131651	February 23, 2005	December 17, 2008	56.98	4216.94	1200	50
1131652	February 23, 2005	December 17, 2008	56.98	4216.94	1200	50
1131653	February 23, 2005	December 17, 2008	56.98	4216.94	1200	50
1131654	February 23, 2005	December 17, 2008	56.98	4216.94	1200	50
1131655	February 23, 2005	December 17, 2008	56.97	2271.14	1200	50
1131656	February 23, 2005	December 17, 2008	56.97	4216.31	1200	50
1131657	February 23, 2005	December 17, 2008	56.97	4216.31	1200	50
1131658	February 23, 2005	December 17, 2008	56.97	4216.31	1200	50
1131659	February 23, 2005	December 17, 2008	56.97	4216.31	1200	50
1131660	February 23, 2005	December 17, 2008	56.96	1036.07	1200	50
1131661	February 23, 2005	December 17, 2008	56.96	4215.68	1200	50
1131662	February 23, 2005	December 17, 2008	56.96	4215.68	1200	50
1131663	February 23, 2005	December 17, 2008	56.96	4215.68	1200	50
1131664	February 23, 2005	December 17, 2008	56.96	4215.68	1200	50
1131665	February 23, 2005	December 17, 2008	56.95	4215.06	1200	50
2022403	July 28, 2006	July 27, 2008	56.99	664.49	1200	50
2022404	July 28, 2006	July 27, 2008	56.99	664.49	1200	50
2022405	July 28, 2006	July 27, 2008	56.99	664.49	1200	50
2022406	July 28, 2006	July 27, 2008	56.99	664.49	1200	50
2022407	July 28, 2006	July 27, 2008	56.98	664.49	1200	50
2022408	July 28, 2006	July 27, 2008	56.98	664.49	1200	50
2022409	July 28, 2006	July 27, 2008	56.98	664.49	1200	50
2022410	July 28, 2006	July 27, 2008	56.97	664.49	1200	50

Title No	Date of Registration	Expiry Date	Area (Ha)	Excess Work	Required Work	Required Fees
2022411	July 28, 2006	July 27, 2008	56.97	664.49	1200	50
2022412	July 28, 2006	July 27, 2008	56.97	664.49	1200	50
2022413	July 28, 2006	July 27, 2008	56.96	664.49	1200	50
2022414	July 28, 2006	July 27, 2008	56.96	664.49	1200	50
2022415	July 28, 2006	July 27, 2008	56.96	664.49	1200	50
2022416	July 28, 2006	July 27, 2008	56.95	664.49	1200	50
2022417	July 28, 2006	July 27, 2008	56.95	664.49	1200	50
2022418	July 28, 2006	July 27, 2008	56.95	664.49	1200	50
2022419	July 28, 2006	July 27, 2008	56.95	664.49	1200	50
2022420	July 28, 2006	July 27, 2008	56.95	664.49	1200	50
2022421	July 28, 2006	July 27, 2008	56.95	664.49	1200	50
2022422	July 28, 2006	July 27, 2008	56.95	664.49	1200	50
2022423	July 28, 2006	July 27, 2008	56.94	664.49	1200	50
2022424	July 28, 2006	July 27, 2008	56.94	664.49	1200	50
2022425	July 28, 2006	July 27, 2008	56.94	664.49	1200	50
2022426	July 28, 2006	July 27, 2008	56.93	664.49	1200	50
2022427	July 28, 2006	July 27, 2008	56.92	664.49	1200	50
2036903	December 4, 2006	December 3, 2008	56.97	664.49	1200	50
2036904	December 4, 2006	December 3, 2008	56.96	664.49	1200	50
49 claims			**2791.37**	**91369.90**	**58800**	**2450**

Summary of all the claims forming the Mont de l'Observation property

	Claims	Superficie (Ha)	Excédents	Travaux requis	Droits requis
Metco	**360**	**19597.17**	**81734.17**	**420100**	**17575**
Briard	**49**	**2791.37**	**91369.90**	**58800**	**2450**
Arsenault	**21**	**1195.69**	**3014.34**	**25200**	**1050**
Total	**430**	**23584.23**	**176118.41**	**504100**	**21075**

APPENDIX 2

SAMPLES DESCRIPTION OF RELOGGED CORE

Sample description of relogged core, metallic assays

Hole	From (m)	To (m)	Sample	Ag ppm	Cu ppm	Zn ppm	Ag ppm Metallic Sieve	Cu % Metallic Sieve	Description
FC-96-07	125	126.3	304542				0	0.002	Basalte porphyrique avec 50% fragments cendreux hématisés
FC-96-11	92.6	94.1	304544				0	0.009	Conglomérat 50% fragments hématisés
FC-96-12	11.6	11.9	62665	<0.5	141	56			Intrusif dacitique porphyrique
FC-96-12	39.5	39.8	62666	<0.5	17	75			Intrusif dacitique porphyrique
FC-96-12	54.2	55.5	304637	<0.5	31	47			Brèche de coulée, 10% tuf cendreux
FC-96-12	55.5	57	304638				0	0.003	Brèche de coulée, 10% tuf cendreux
FC-96-12	57	58.5	304639	<0.5	30	93			Brèche de coulée, 10% tuf cendreux
FC-96-12	58.5	60	304640	<0.5	57	49			Brèche de coulée, 10% tuf cendreux
FC-96-12	68	68.3	62667	<0.5	42	67			Intrusif dacitique porphyrique
FC-96-12	109	109.3	62668	<0.5	64	65			Andésite
FC-96-12	116.5	118	304565				0	0.007	Basalte bréchifié
FC-96-12	119.7	120	62669	<0.5	42	180			Basalte bréchifié
FC-96-12	155	155.3	62670	<0.5	120	100			Basalte
FC-96-12	171	171.3	62671	<0.5	71	58			Basalte porphyrique complètement hématisé
FC-96-12	177.5	177.8	62672	<0.5	311	50			Basalte
FC-96-12	190	191.5	304572	<0.5	139	64			Basalte
FC-96-12	191.5	193	304573	<0.5	99	70			Basalte
FC-96-12	193	194.5	304574	<0.5	118	62			Basalte
FC-96-12	230.7	231	62673	<0.5	53	123			Andesite porphyritique
FC-96-12	237.8	239.2	304575	<0.5	53	82			Andesite porphyritique
FC-96-12	239.2	240.7	304576	1	40	82			Brèche - conglomérat, 1% pyrite
FC-96-12	240.7	242.2	304577	<0.5	27	77			Conglomérat, 1% pyrite
FC-96-12	242.2	244.1	304578	0.5	26	65			Conglomérat
FC-96-12	244.1	246.1	304579	0.8	26	66			Conglomérat
FC-96-12	246.1	247.3	304580	0.8	21	72			Basalte
FC-96-12	247.3	248.2	304581	0.7	225	56			Brèche
FC-96-12	249.3	249.6	62674	<0.5	13	81			Basalte
FC-96-13	9.7	10	62678	<0.5	14	82			Basalte porphyrique
FC-96-13	20.7	21	62679	<0.5	28	80			Andesite porphyritique
FC-96-13	57.5	59	304665	<0.5	77	48			Brèche de coulée, 15% tuf cendreux hématisé
FC-96-13	91	92.5	304666	<0.5	33	50			Basalte porphyrique, 30 % hématisé
FC-96-13	112.6	114	304667	<0.5	33	130			Basalte porphyrique, 2 % fractures hématisées
FC-96-13	114	115.5	304668	<0.5	44	121			Basalte porphyrique, 2 % fractures hématisées
FC-96-13	115.5	117	304669	<0.5	41	82			Basalte porphyrique, 2 % fractures hématisées
FC-96-14	41.6	43.1	304635	<0.5	37	64			Conglomérat, 60%

Sample description of relogged core, metallic assays

Hole	From (m)	To (m)	Sample	Ag ppm	Cu ppm	Zn ppm	Ag ppm Metallic Sieve	Cu % Metallic Sieve	Description
									fragments hématisés
FC-96-14	43.1	44.7	304636	<0.5	36	48			Conglomérat, 60% fragments hématisés
FC-96-17	100.2	101.7	304656				0.9	0.013	Basalte porphyrique
FC-96-17	101.7	103.2	304657				0	0.003	Basalte porphyrique
FC-96-17	103.2	104.7	304658				0	0.006	Basalte porphyrique, traces de cuivre natif
FC-96-17	104.7	106.2	304659				0	0.005	Basalte porphyrique
FC-96-17	143	144	304660				0	0.004	Basalte porphyrique, traces de cuivre natif
FC-96-17	144	145	304661				0	0.006	Basalte porphyrique, traces de cuivre natif
FC-96-17	145	145.7	304662				0	0.005	Basalte porphyrique, traces de cuivre natif
FC-96-17	145.7	146.7	304663				0	0.01	Basalte porphyrique, traces de cuivre natif
FC-96-17	146.7	148.2	304664				0	0.009	Basalte porphyrique
FC-96-18	153.5	156.5	304670				0	0.004	Basalte porphyrique, traces de cuivre natif
TA-02-01	7.62	9.14	304641	<0.5	29	56			Basalte porphyrique
TA-02-01	9.14	10.67	304582	1.1	37	60			Basalte porphyrique
TA-02-01	10.67	12.19	304642	<0.5	45	54			Basalte porphyrique
TA-02-01	12.19	13.72	304643	<0.5	30	66			Basalte porphyrique
TA-02-01	13.72	15.24	304644	<0.5	19	66			Basalte porphyrique
TA-02-01	14.94	15.24	62675	<0.5	17	108			Basalte porphyrique
TA-02-01	15.24	16.76	304583	1.1	23	76			Basalte porphyrique
TA-02-01	16.76	18.29	304645	<0.5	73	46			Basalte porphyrique et amygdulaire, 2% veinules de carbonates
TA-02-01	18.29	19.81	304646	<0.5	69	50			Basalte porphyrique et amygdulaire, 2% veinules de carbonates
TA-02-01	19.81	21.34	304647	<0.5	25	46			Basalte porphyrique et amygdulaire, 2% veinules de carbonates
TA-02-01	21.34	22.86	304584				0	0.018	Basalte porphyrique, cuivre natif avec veinules de 5 mm de calcite
TA-02-01	22.86	24.38	304648	<0.5	80	43			Basalte porphyrique et amygdulaire, 2% veinules de carbonates
TA-02-01	24.38	26.97	304649	<0.5	47	83			Basalte porphyrique et amygdulaire, 2% veinules de carbonates
TA-02-01	26.97	27.68	304585	0.9	100	60			Conglomérat
TA-02-01	27.68	28.96	304650	<0.5	16	104			Basalte porphyrique et amygdulaire, 3% veinules de carbonates
TA-02-01	28.96	30.48	304651				0	0.031	Basalte porphyrique et amygdulaire, 2% veinules de carbonates, traces de chalcopyrite
TA-02-01	30.48	32	304652				0	0	Basalte porphyrique et amygdulaire, 2% veinules de carbonates, traces de chalcopyrite

Sample description of relogged core, metallic assays

Hole	From (m)	To (m)	Sample	Ag ppm	Cu ppm	Zn ppm	Ag ppm Metallic Sieve	Cu % Metallic Sieve	Description
TA-02-01	32	33.53	304586	1.1	46	60			Basalte porphyrique
TA-02-01	33.53	35.05	304653				0	0	Basalte porphyrique amygdulaire, traces de chalcopyrite
TA-02-01	35.05	36.58	304654				0	0	Basalte porphyrique amygdulaire, traces de chalcopyrite
TA-02-01	36.58	38.1	304655				0	0.003	Basalte porphyrique amygdulaire, traces de chalcopyrite
TA-02-01	38.1	39.62	304587	1	54	57			Basalte porphyrique
TA-02-01	39.62	41.76	304588	1.2	42	228			Basalte porphyrique
TA-02-01	41.86	42.36	304589	0.7	34	66			Brèche de coulee
TA-02-01	42.36	44.2	304590				0	0	Basalte porphyrique
TA-02-01	44.2	45.89	304591	1.1	46	48			Basalte porphyrique
TA-02-01	46.32	48.77	304592	0.9	21	62			Basalte porphyrique
TA-02-01	48.77	50.29	304593	0.9	30	56			Basalte porphyrique
TA-02-02	34.75	35.05	62676	<0.5	93	94			Basalte porphyrique
TA-02-02	46.4	48.53	304594	1.2	51	60			Brèche de coulée, 30% tuf cendreux hématisés diminuant
TA-02-02	52.47	53.82	304595	1.1	88	53			Brèche de coulée, 50% tuf cendreux hématisé
TA-02-02	55.19	56.76	304596	1	37	52			Brèche de coulée, 30% tuf cendreux
TA-02-02	71.63	73.15	304597	1.3	93	55			Basalte amygdulaire
TA-02-02	77.72	79.25	304598				0	0	Basalte tuf cendreux hématisé, 0.5 % sulfures
TA-02-02	79.25	80.77	304599				0	0.003	Basalte tuf cendreux hématisé, 0.5% sulfures
TA-02-02	80.77	82.3	304600				0	0.003	Basalte tuf cendreux hématisé, 0.5% sulfures
TA-02-02	82.3	83.82	304601	<0.5	104	59			Basalte tuf cendreux hématisé, 0.5% sulfures
TA-02-02	83.82	85.34	304602	0.9	76	68			Basalte tuf cendreux hématisé, 0.5% sulfures
TA-02-02	85.34	86.87	304603	1	59	75			Basalte tuf cendreux hématisé, 0.5% sulfures
TA-02-02	86.87	88.39	304604	1	67	68			Basalte tuf cendreux hématisé, 0.5% sulfures
TA-02-02	88.39	89.92	304605	0.8	111	52			Basalte tuf cendreux hématisé, 0.5% sulfures
TA-02-02	89.92	91.44	304606	0.8	134	53			Basalte tuf cendreux hématisé, 0.5% sulfures
TA-02-03	65.5	67	304778	<0.5	35	93			Basalte porphyrique, 1% minéral brun rougeâtre
TA-02-03	80.77	82.3	304779	<0.5	12	65			Basalte porphyrique amygdulaire, 1% minéral brun rougeâtre

Sample description of relogged core, metallic assays

Hole	From (m)	To (m)	Sample	Ag ppm	Cu ppm	Zn ppm	Ag ppm Metallic Sieve	Cu % Metallic Sieve	Description
TA-02-03	91.44	92.96	304780	<0.5	20	44			Basalte porphyrique amygdulaire, 3% minéral brun rougeâtre
TA-02-04	13.72	15.24	304775	<0.5	12	88			Basalte porphyrique, 1% minéral brun rougeâtre
TA-02-04	18.29	19.81	304776	<0.5	21	59			Basalte porphyrique, 1% minéral brun rougeâtre
TA-02-04	24.38	25.91	304777	<0.5	346	56			Basalte porphyrique, 1% minéral brun rougeâtre
TA-02-05	24.38	24.69	62677	<0.5	7	40			QFP
TA-02-05	47.24	48.77	304607	0.8	47	48			Basalte porphyrique amygdulaire
TA-02-05	51.21	52.73	304608	0.9	16	81			Basalte porphyrique amygdulaire
TA-02-06	31.39	32.92	304782	<0.5	132	38			Basalte porphyrique, brèche de coulée, 40% tuf cendreux hématisé
TA-02-06	41	42.67	304783	<0.5	47	49			Basalte porphyrique amygdulaire, 20% tuf cendreux hématisé
TA-02-07	42.67	44.2	304784	<0.5	25	48			Basalte porphyrique amygdulaire, 10% tuf cendreux hématisé
TA-02-08	12.19	13.72	304785				0	0.05	Basalte porphyrique hématisé, quelques taches de malachite, quelques flocons Cu natif
TA-02-08	24.38	25.91	304786	<0.5	114	73			Basalte porphyrique, 25% tuf cendreux hématisé
TA-02-08	32	33.53	304787	<0.5	105	63			Basalte porphyrique, 10% tuf cendreux hématisé
TA-02-08	36.58	38.1	304788	<0.5	35	65			Basalte porphyrique, 5% tuf cendreux hématisé, 3% d'amygdule de calcite
TA-02-08	53.64	56.39	304789	<0.5	43	63			Basalte porphyrique, 5% veinules rougeâtre
V-97-28	127.1	128.6	304671	<0.5	25	87			Conglomérat
V-97-28	133.2	134.7	304672	<0.5	38	79			Conglomérat
V-97-28	139.3	140.8	304673	<0.5	29	79			Conglomérat
V-97-28	298.7	300.2	304674	<0.5	34	92			Brèche de coulée, 30% tuf cendreux hématisé, 5% veinules de carbonates
V-97-28	300.2	301.7	304675	<0.5	42	107			Brèche de coulée, 30% tuf cendreux hématisé
V-97-28	301.7	303.2	304676	<0.5	37	103			Brèche de coulée, 30% tuf cendreux hématisé
V-97-28	303.2	304.7	304677	<0.5	61	145			Brèche de coulée, 30% tuf cendreux hématisé
V-97-28	304.7	306.6	304678	<0.5	54	92			Brèche de coulée, 30% tuf cendreux hématisé
V-97-28	306.6	308.2	304679	<0.5	38	108			Basalte

Sample description of relogged core, metallic assays

Hole	From (m)	To (m)	Sample	Ag ppm	Cu ppm	Zn ppm	Ag ppm Metallic Sieve	Cu % Metallic Sieve	Description
V-97-28	308.2	310	304680	<0.5	27	101			Basalte
V-97-28	310	311.5	304681	<0.5	16	83			Basalte
V-97-28	311.5	313	304682	<0.5	39	104			Basalte
V-97-28	313	314.5	304683	<0.5	29	101			Basalte silicifié, 3% fractures hématisées
V-97-28	314.5	316	304684	<0.5	31	93			Basalte silicifié, 3% fractures hématisées
V-97-30	12.8	14.3	304685	<0.5	39	65			Basalte, 3% fractures avec mineral rougeatre
V-97-30	14.3	15.8	304686	<0.5	24	64			Basalte hématisé
V-97-30	20.1	20.4	62680	<0.5	34	81			Basalte porphyrique
V-97-30	25	26.5	304687	<0.5	36	63			Basalte porphyrique
V-97-30	28.8	30.3	304688	<0.5	53	67			Grès
V-97-30	30.3	31.8	304689	<0.5	39	57			Grès
V-97-30	31.8	32.8	304690	<0.5	54	70			Grès
V-97-30	181.7	182	62681	<0.5	58	87			Basalte aphanitique
V-97-30	185	186.5	304691	<0.5	42	99			Basalte, 1% fractures hématisées
V-97-30	186.5	189	304692	<0.5	81	89			Basalte, 1% fractures hématisées
V-97-30	189	190.1	304693	<0.5	36	151			Basalte, 1% fractures hématisées
V-97-30	190.1	191.6	304694	1.7	4830	65			Conglomérat
V-97-30	191.6	193.1	304695	<0.5	30	72			Conglomérat
V-97-30	193.1	194.6	304696	<0.5	28	68			Conglomérat
V-97-30	194.6	196.1	304697	<0.5	24	102			Conglomérat
V-97-30	196.1	197.6	304698	<0.5	3250	96			Conglomérat
V-97-30	197.6	199.5	304699	<0.5	66	115			Conglomérat
V-97-30	199.5	200.8	304700	<0.5	54	86			Basalte
V-97-30	200.8	201.8	304701	<0.5	24	101			Basalte
V-97-30	201.8	203.3	304702				0	0.009	Basalte
V-97-30	203.3	204.8	304703				0	0.026	Basalte, traces cuivre natif
V-97-30	204.8	206.4	304704				0	0.009	Basalte, traces cuivre natif
V-97-30	205.4	205.7	62682	<0.5	96	91			Basalte, Cu natif
V-97-30	206.4	207.9	304705				0	0.009	Basalte, de 206,8 à 207, de 207,7 à 207,9 Cu natif
V-97-30	207.9	209	304706				0	0.016	Basalte, traces cuivre natif
V-97-31	110.9	112.4	304707	<0.5	23	61			Basalte porphyrique légèrement hématisé, 3% veines de carbonates
V-97-31	118	119.5	304708	<0.5	43	73			Basalte porphyrique, 1% veinuls de carbonates
V-97-31	122.9	124.1	304709	<0.5	49	75			Basalte porphyrique
V-97-31	130.2	131.5	304710	<0.5	61	77			Basalte porphyrique, 3% amygdule remplies de calcite
V-97-31	137.2	138.7	304711	<0.5	108	82			Basalte porphyrique
V-97-31	138.7	140.2	304712	<0.5	58	72			Grès
V-97-31	140.2	141.7	304713	<0.5	38	56			Grès
V-97-32	74.5	75.2	304714				0	0.003	Basalte porphyrique, 3% amygdule remplies de calcite avec chlorite

Sample description of relogged core, metallic assays

Hole	From (m)	To (m)	Sample	Ag ppm	Cu ppm	Zn ppm	Ag ppm Metallic Sieve	Cu % Metallic Sieve	Description
V-97-32	75.2	76.1	304715				0	0.005	Conglomérat hématisé
V-97-32	76.1	76.5	304716				0	0.008	Lit de grès
V-97-32	76.5	76.8	304717				0	0.006	Lit conglomératique
V-97-32	76.8	78	304718				0	0.003	Grès et conglomérat hématisé
V-97-32	206.8	207	304719				0	0.005	Brèche volcanique hématisé
V-97-33	127	130	304720	<0.5	86	71			Basalte
V-97-33	130	133	304721	<0.5	67	77			Basalte
V-97-33	133	136	304722	<0.5	56	84			Basalte
V-97-33	136	139	304723	<0.5	57	76			Basalte
V-97-33	139	142	304724				0	0.009	Basalte
V-97-33	142	145	304725				0	0.006	Basalte, quelques très petit flocons de Cu natif
V-97-33	145	146.5	304726				0	0.005	Basalte
V-97-33	146.5	148.5	304727	<0.5	232	75			Basalte
V-97-33	148.5	149.1	304728	<0.5	167	71			Basalte
V-97-33	149.1	151.5	304729	<0.5	76	78			Basalte
V-97-33	151.5	153.5	304730	<0.5	84	84			Basalte
V-97-33	153.5	155	304731	<0.5	198	58			Conglomérat hématisé
V-97-33	155	156.5	304732	<0.5	40	108			Conglomérat hématisé
V-97-33	156.5	158	304733	<0.5	28	100			Conglomérat hématisé
V-97-33	158	159.5	304734	<0.5	39	103			Conglomérat hématisé
V-97-33	159.5	161	304735	<0.5	32	110			Conglomérat hématisé
V-97-34	52	53.5	304609	0.7	52	105			Grès
V-97-34	53.5	55	304610	0.6	45	100			Grès
V-97-34	55	56.5	304611	0.7	37	87			Grès
V-97-34	56.5	58	304612	0.8	50	91			Grès
V-97-34	58	59.5	304613	0.9	76	92			Grès
V-97-34	59.5	61	304614	0.6	150	65			Grès
V-97-34	61	62.1	304615	1	218	56			Grès
V-97-34	62.1	64	304616	0.9	38	115			Conglomérat
V-97-34	64	65.4	304617	<0.5	28	83			Conglomérat
V-97-34	65.4	67	304618	<0.5	20	78			Basalte
V-97-34	67	68.5	304619	<0.5	30	78			Basalte
V-97-34	75.7	77.2	304620	<0.5	50	86			Basalte, 5% tuf cendreux hématisé
V-97-34	77.2	78.7	304621	<0.5	58	73			Basalte, 5% tuf cendreux hématisé
V-97-34	89	90.5	304622	<0.5	65	70			Basalte, 10 à 15% magnétite hématisé
V-97-34	210.3	211.8	304623	<0.5	31	90			Conglomérat
V-97-34	211.8	213.3	304624	<0.5	54	100			Basalte porphyrique
V-97-34	220.3	221.8	304625	<0.5	39	81			Brèche de coulée, très, très hématisée, traces de sulfures
V-97-34	230.7	232.2	304626	<0.5	93	83			Basalte
V-97-34	234.7	235.8	304627	<0.5	35	75			Brèche de coulée, 50% tuf cendreux hématisé
V-97-34	240.5	242	304628	<0.5	33	90			Brèche de coulée, 50% tuf cendreux hématisé
V-97-34	242	243.5	304629	<0.5	31	81			Brèche de coulée, 50% tuf cendreux hématisé
V-97-34	243.5	245	304630	<0.5	31	83			Brèche de coulée, 50% tuf cendreux hématisé
V-97-34	245	246.5	304631	<0.5	35	84			Brèche de coulée, 50% tuf cendreux hématisé

Sample description of relogged core, metallic assays

Hole	From (m)	To (m)	Sample	Ag ppm	Cu ppm	Zn ppm	Ag ppm Metallic Sieve	Cu % Metallic Sieve	Description
V-97-34	246.5	248	304632	<0.5	54	75			Brèche de coulée, 50% tuf cendreux hématisé
V-97-34	248	249.3	304633	<0.5	36	61			Brèche de coulée, 50% tuf cendreux hématisé
V-97-34	249.3	250.8	304634	<0.5	52	70			Conglomérat et basalte
V-97-35	47.3	48.8	304736	<0.5	19	72			Basalte porphyrique à amygdule de chlorite
V-97-35	48.8	50.3	304737	<0.5	26	99			Basalte porphyrique à amygdule de chlorite
V-97-35	50.3	51.8	304738	<0.5	60	77			Conglomérat
V-97-35	57	58.5	304739	<0.5	51	124			Conglomérat
V-97-35	62.8	64.3	304740	<0.5	46	247			Conglomérat
V-97-35	66	67.5	304741	<0.5	37	225			Conglomérat
V-97-35	67.5	69	304742	<0.5	23	82			Basalte amygdulaire
V-97-35	72	73.5	304743	<0.5	65	73			Basalte, 3 à 5% minéral brun rougeâtre, magnétite hématisée
V-97-35	73.5	75.5	304744	<0.5	38	70			Basalte, 3 à 5% minéral brun rougeâtre, magnétite hématisée
V-97-35	90.2	91.7	304745	<0.5	142	73			Basalte, 5 à 10% magnétite hématisée
V-97-35	206.1	206.4	62688	<0.5	100	74			Basalte
V-97-35	216.3	216.8	304746	<0.5	45	89			Brèche de coulée, 30% tuf cendreux hématisé
V-97-35	216.8	218.3	304747	<0.5	30	53			Conglomérat
V-97-35	218.3	224	304748	<0.5	206	72			Grès hématisé
V-97-35	224	225.4	304749	<0.5	1190	56			Basalte
V-97-35	225.4	227	304750	<0.5	519	77			Basalte hématisé
V-97-35	227	228.5	304751	<0.5	47	116			Basalte amygdulaire
V-97-35	228.5	229.7	304752	<0.5	58	89			Basalte amygdulaire
V-97-35	229.7	231.2	304753	<0.5	70	67			Basalte amygdulaire, 30% tuf cendreux hématisé
V-97-35	231.2	232.7	304754	<0.5	57	82			Basalte amygdulaire, 30% tuf cendreux hématisé
V-97-35	232.7	234.2	304755	<0.5	67	98			Basalte amygdulaire, 30% tuf cendreux hématisé
V-97-35	242.6	244.5	304756	<0.5	47	88			50% basalte amygdulaire, 50% tuf cendreux hématisé
V-97-35	244.5	246	304757	<0.5	43	69			Brèche de coulée, 50% basalte amygdulaire, 50% tuf cendreux hématisé
V-97-35	246	247.5	304758				0	0.004	Basalte amygdulaire
V-97-36	87.5	89	304759	<0.5	32	76			Basalte porphyrique amygdulaire, 1 à 2% minéral brun rougeâtre
V-97-36	89	90.5	304760	<0.5	28	73			Basalte porphyrique amygdulaire, 1 à 2% minéral brun rougeâtre
V-97-36	90.5	92	304761	<0.5	31	82			Basalte porphyrique amygdulaire, 1 à 2% minéral brun rougeâtre

Sample description of relogged core, metallic assays

Hole	From (m)	To (m)	Sample	Ag ppm	Cu ppm	Zn ppm	Ag ppm Metallic Sieve	Cu % Metallic Sieve	Description
V-97-36	92	93.6	304762	<0.5	27	71			Basalte porphyrique amygdulaire, 1 à 2% minéral brun rougeâtre
V-97-36	93.6	96.8	304763	<0.5	27	74			Basalte porphyrique amygdulaire, 1 à 2% minéral brun rougeâtre
V-97-36	99.7	101	304764				0	0.006	Basalte porphyrique amygdulaire, un fragment de 3 cm de dolomie avec beaucoup de Cu natif
V-97-36	105.8	107.8	304765				0	0.003	Basalte porphyrique amygdulaire, flocons d'argent?
V-97-36	116.5	118	304766	<0.5	18	62			Basalte porphyrique amygdulaire, 1 à 2% minéral brun rougeâtre
V-97-36	118	119.5	304767	<0.5	26	73			Basalte porphyrique amygdulaire, 1 à 2% minéral brun rougeâtre
V-97-36	232.3	233.8	304768				0	0.005	Basalte porphyrique amygdulaire, flocons d'argent?
V-97-36	235.3	236.8	304769				0	0.006	Basalte porphyrique amygdulaire, flocons d'argent?
V-97-36	242.6	243.3	304770				0	0.003	80% basalte hématisé
V-97-36	246	246.3	304771				0	0.005	80% basalte hématisé, 3% minéral argenté
V-97-37	65.9	66.7	304772				0	0	Basalte amygdulaire, flocons d'argent?
V-97-37	213	214.5	304773	<0.5	22	65			Grès hématisé
V-97-37	214.15	216	304774	<0.5	34	69			Grès hématisé
V-97-38	75	76.5	304781				0	0.002	Basalte massif, flocon d'argent?

Sample description of relogged core, litho

Hole	From (m)	To (m)	Sample	SiO_2	Fe_2O_3	CaO	MgO	Na_2O	K_2O	TiO_2	Y	Zr	Zr/y	Litho	Description
VB-89-02	12.80	14.33	304501	49.02	9.44	5.81	3.77	5.54	1.48	2.07	26	245	9	Sediment	Siltstone gris foncé, moins de 1 % de fractures hématisées
VB-89-02	18.75	19.08	304502	51	9.79	4.73	3.79	6.01	1.62	2.05	35	333	10	Sediment	Horizon conglomératique à clastes surtout volcaniques (50 % hématization)
VB-89-02	31.33	32.92	304503	49.09	10.84	6.79	3.26	5.67	0.73	2.15	34	286	8	Sediment	Conglomérat, contact entre sédiments et volcanique
VB-89-02	32.92	34.44	304504	50.15	10.77	5.51	3.46	5.88	1.26	2.13	33	301	9	Sediment	Conglomérat, contact entre sédiments et volcanique
VB-89-02	34.44	35.97	304505	48.81	11.2	5.97	3.9	5.22	1.82	2.18	36	319	9	Sediment	Conglomérat, contact entre sédiments et volcanique
VB-89-02	35.97	33.47	304506	49.42	11.26	6.58	4.2	5.34	1.03	2.31	40	357	9	Sediment	Conglomérat, contact entre sédiments et volcanique
VB-89-02	36.55	37.34	304507	48.88	10.97	6.66	4.36	5.26	1.2	2.34	41	361	9	Calco-Alkalin	Basalte porphyrique hématisé
VB-89-02	37.34	38.71	304508	49.09	10.65	6.41	4.87	4.67	1.68	2.34	39	352	9	Calco-Alkalin	Basalte porphyrique frais
VB-89-02	38.71	40.23	304509	48.59	11.23	7.44	4.36	4.2	1.88	2.28	38	345	9	Calco-Alkalin	Basalte porphyrique
VB-89-02	40.23	41.76	304510	48.94	11.61	8.36	4.28	3.54	1.39	2.36	39	354	9	Calco-Alkalin	Basalte
VB-89-02	41.76	43.28	304511	48.82	11.73	8.33	4.35	3.48	1.31	2.34	38	345	9	Calco-Alkalin	Basalte
VB-89-02	43.28	44.81	304512	49.04	11.55	8.36	4.22	3.5	1.37	2.35	40	357	9	Calco-Alkalin	
VB-89-02	44.81	46.33	304513	49.52	11.47	8.53	4.04	3.46	1.38	2.33	39	355	9	Calco-Alkalin	Basalte
VB-89-02	46.33	47.24	304514	49.98	10.26	8.62	4.08	3.5	1.6	2.29	39	352	9	Calco-Alkalin	Basalte
VB-89-02	47.24	48.10	304515	48.01	11.06	6.72	5.52	3.81	1.32	2.48	39	389	10	Calco-Alkalin	Brèche volcanique, 50 % hématisation
VB-89-02	48.10	49.38	304516	45.2	9.85	9.76	3.19	4.8	1.7	1.85	26	235	9	Sediment	Grès, 2% hématisé
VB-89-02	49.38	50.90	304517	47.01	9.4	7.92	3.28	5.17	1.68	1.85	25	239	10	Sediment	Grès, 2% hématisé
VB-89-02	50.90	53.19	304518	45.23	10.2	8.92	3.99	4.69	1.8	2.41	30	303	10	Sediment	Grès, 2% hématisé
VB-89-02	53.19	54.56	304519	43.79	10.77	9.05	4.5	4.5	1.7	2.42	30	285	10	Sediment	Mégaconglomérat volcanique
VB-89-02	54.56	56.08	304520	47.71	8.63	10.3	2.79	4.29	1.96	1.54	26	252	10	Sediment	Mégaconglomérat volcanique
VB-89-02	56.08	57.91	304521	47	10.13	8.79	5.31	3.25	1.39	2.34	30	288	10	Sediment	Grès
VB-89-02	57.91	59.44	304522	47.06	11.84	7.43	5.8	3.96	1.24	2.51	30	274	9	Calco-Alkalin	Basalte vacuolaire
VB-89-02	59.44	60.96	304523	47.01	11.71	8.19	4.55	3.87	1.5	2.32	30	291	10	Calco-Alkalin	Basalte vacuolaire
VB-89-02	7.59	9.48	304524	30.02	5.43	26.29	3.09	1.55	0.95	0.99	20	153	8	Sediment	Calcaire fossilifère
VB-89-02	9.48	11.28	304525	49.01	9.45	6.06	4.14	4.86	1.73	1.92	26	243	9	Sediment	Siltstone gris foncé, moins de 1 % hématisation
VB-89-02	11.28	12.80	304526	49	9.3	5.46	3.92	5.21	1.9	2.05	25	244	10	Sediment	Siltstone gris foncé, moins de 1 % hématisation
VB-89-02	14.33	15.85	304527	49.27	9.51	6.4	3.4	5.57	1.5	1.96	27	283	10	Sediment	Siltstone gris foncé
VB-89-02	15.85	17.37	304528	50.03	9.65	5.79	3.7	5.82	1.53	1.96	32	311	10	Sediment	Grès gris rougeâtre, 5 % hématisation
VB-89-02	17.37	18.75	304529	50.9	9.43	4.91	3.96	5.88	1.43	1.98	32	306	10	Sediment	Grès gris rougeâtre, 5 % hématisation
VB-89-02	19.05	20.42	304530	50.14	8.86	6.22	3.44	5.78	1.4	1.83	29	281	10	Sediment	Grès gris rougeâtre, 5 % hématisation
VB-89-02	20.42	21.95	304531	52.01	8.6	4.84	3.39	6.14	1.62	1.82	29	283	10	Sediment	Grès gris rougeâtre, 5 % hématisation
VB-89-02	21.95	23.47	304532	51.19	9.21	4.98	3.62	5.82	1.7	1.87	28	274	10	Sediment	Grès gris rougeâtre, 5 % hématisation
VB-89-02	23.47	24.99	304533	50.27	9.71	4.96	3.96	5.51	1.93	1.96	28	274	10	Sediment	Grès gris rougeâtre, 5 % hématisation
VB-89-02	24.99	26.52	304534	50.66	9.39	5.7	3.55	5.59	1.59	1.92	28	265	9	Sediment	Grès gris rougeâtre, 5 % hématisation
VB-89-02	26.52	28.04	304535	50.2	9.33	5.29	3.87	5.25	2.01	1.91	30	278	9	Sediment	Grès gris rougeâtre, 5 % hématisation
VB-89-02	28.04	29.57	304536	49.31	9.93	5.51	3.75	5.32	1.84	2	30	272	9	Sediment	Grès gris rougeâtre, 5 % hématisation
VB-89-02	29.57	31.36	304537	49.17	10.02	5.71	3.69	5.34	1.82	2.1	28	275	10	Sediment	Grès gris rougeâtre, 5 % hématisation
FC-96-07	81.00	82.30	304538	46.41	11.37	7.27	3.81	4.35	2.29	2.34	33	306	9	Calco-Alkalin	Basalte amygdulaire
FC-96-07	82.30	84.00	304539	47.53	11.73	7.11	3.9	3.47	2.42	2.15	34	321	9	Calco-Alkalin	Brèche volcanique, 85 % fragments volcaniques hématisés
FC-96-07	84.00	85.70	304540	50.01	10.8	7.53	2.77	4.67	0.66	2.23	33	297	9	Calco-Alkalin	Brèche volcanique, 85 % fragments volcaniques hématisés
FC-96-07	123.50	125.00	304541	43.11	11.15	10.01	4.87	3.48	1.41	2.22	31	252	8	Calco-Alkalin	Basalte porphyrique avec 50% fragments cendreux hématisés
FC-96-07	128.60	130.15	304543	46.5	8.85	11.27	3.33	3.17	1.69	1.55	26	231	9	Calco-Alkalin	Basalte amygdulaire avec 50% fragments cendreux hématisés
FC-96-11	94.10	95.60	304545	47.43	8.01	8.06	3.27	5.54	2.02	1.67	26	351	14	Sediment	Conglomérat 50% fragments hématisés
FC-96-11	95.60	97.10	304546	50.73	7.8	5.89	3	5.87	2.17	1.81	30	385	13	Sediment	Conglomérat 50% fragments hématisés

Sample description of relogged core, litho

Hole	From (m)	To (m)	Sample	SiO_2	Fe_2O_3	CaO	MgO	Na_2O	K_2O	TiO_2	Y	Zr	Zr/y	Litho	Description
FC-96-11	97.10	98.60	304547	49.37	7.32	7.77	2.71	5.59	2.2	1.68	27	370	14	Sediment	Conglomérat 50% fragments hématisés
FC-96-11	98.60	100.10	304548	48.43	8.02	7.81	2.82	5.45	2.24	1.76	29	363	13	Sediment	Conglomérat 50% fragments hématisés
FC-96-11	100.10	101.60	304549	48.71	8.16	6.97	3.32	5.63	1.9	1.84	28	364	13	Sediment	Conglomérat 50% fragments hématisés
FC-96-11	101.60	103.10	304550	48.38	7.49	8.6	2.46	5.87	1.83	1.53	30	386	13	Sediment	Conglomérat 50% fragments hématisés
FC-96-11	127.20	128.70	304551	51.16	8.32	5.61	3.27	5.63	1.96	1.64	26	328	13	Sediment	Conglomérat 50% fragments hématisés
FC-96-11	128.70	130.20	304552	52.02	7.63	4.94	3.32	6.2	1.68	1.71	30	367	12	Sediment	Conglomérat 50% fragments hématisés
FC-96-11	130.20	131.70	304553	51.78	8.23	3.91	4.03	5.46	2.02	1.76	27	341	13	Sediment	Conglomérat 50% fragments hématisés
FC-96-11	131.70	133.20	304554	52.17	7.95	3.49	3.76	5.8	2.29	1.68	29	355	12	Sediment	Conglomérat 50% fragments hématisés
FC-96-11	133.20	134.10	304555	49.88	6.67	7.47	2.73	5.76	1.86	1.66	29	311	11	Sediment	Conglomérat 50% fragments hématisés
FC-96-12	26.00	27.60	304556	46.25	10.31	10.49	4.41	3.75	1.06	1.79	23	211	9	Calco-Alkalin	Dacite porphyrique
FC-96-12	27.60	29.10	304557	48.23	9.91	6.63	4.84	4.44	1.29	1.55	21	231	11	Calco-Alkalin	Brèche intrusive 90% fragments hématisés
FC-96-12	29.10	30.50	304558	50.75	9.27	5.87	4.24	4.49	1.46	1.7	22	250	11	Calco-Alkalin	Brèche intrusive 90% fragments hématisés
FC-96-12	30.50	32.00	304559	48.51	9.29	5.52	5.22	4.34	1.64	1.78	23	261	11	Calco-Alkalin	Brèche intrusive 90% fragments hématisés
FC-96-12	33.50	35.00	304561	49.32	8.88	4.52	5.65	4.53	1.74	1.72	22	250	11	Calco-Alkalin	Brèche intrusive 90% fragments hématisés
FC-96-12	35.00	36.00	304562	48.82	9.54	4.33	5.72	4.85	1.67	1.73	23	245	11	Calco-Alkalin	Brèche intrusive 90% fragments hématisés
FC-96-12	36.00	38.00	304563	49.53	8.95	7.52	3.06	5.2	0.28	1.68	25	223	9	Calco-Alkalin	Brèche intrusive 90% fragments hématisés
FC-96-12	115.00	116.50	304564	45.64	10.28	8.58	4.7	3.84	1.53	1.89	24	233	10	Calco-Alkalin	Basalte bréchifié
FC-96-12	118.00	119.50	304566	47.42	10.42	7.51	3.47	4.94	1.58	1.93	28	236	8	Calco-Alkalin	Basalte bréchifié
FC-96-12	119.50	121.00	304567	51.87	10.11	4.82	3.48	4.71	2.12	1.86	29	247	9	Calco-Alkalin	Basalte bréchifié
FC-96-12	160.70	162.20	304568	49.02	11.06	6.32	3.54	5.69	0.82	2.19	31	229	7	Calco-Alkalin	Basalte bréchifié 30% fragments hématisés
FC-96-12	162.20	163.70	304569	51.13	10.31	5.89	2.98	5.02	1.5	1.97	28	235	8	Calco-Alkalin	Basalte bréchifié 30% fragments hématisés
FC-96-12	176.00	177.50	304570	47.08	10.29	10.85	5.79	2.48	0.35	1.36	19	133	7	Calco-Alkalin	Basalte
FC-96-12	185.30	187.50	304571	47.63	11.21	7.71	5.91	4.15	0.7	1.4	17	139	8	Calco-Alkalin	Basalte

APPENDIX 3

SAMPLES DESCRIPTION OF DDH

Sample description of DDH

Hole Name	From	To	Sample Number	Ag ppm	Cu ppm	Zn ppm	Cu % Metallic Sieve	Ag ppm Metallic Sieve	SiO2 %	CaO %	Fe2O3 %	K2O %	MgO %	Na2O %	Y ppm	Zr ppm	Litho Factor	Litho
OBS-07-02	18	19.5	440001	-2	154	62.5				10.84	7.85	1.76	2.69	2.12	23.2	189	8	Calco-Alkalin
OBS-07-02	24	25.5	440002	-2	73.6	59.6				10.04	8.49	0.88	3.14	4.02	26.8	216	8	Calco-Alkalin
OBS-07-02	29.5	30	440003	-2	44	49				11.44	7.44	1	3.05	4.17	23.9	195	8	Calco-Alkalin
OBS-07-02	34.5	36	440004	-2	42.5	56.7				11.35	7.49	1.63	2.76	3.32	24.7	201	8	Calco-Alkalin
OBS-07-02	40.5	42	440005	-2	35.1	52				7.66	8.51	1.32	2.91	4.51	23.8	208	9	Calco-Alkalin
OBS-07-02	46.5	48	440006	-2	21	49.8				6.64	9.02	1.5	2.87	4.68	24.2	220	9	Calco-Alkalin
OBS-07-02	52.5	54	440007	-2	50.7	46.9				11.12	7.14	1.36	3.3	3.79	23.1	190	8	Calco-Alkalin
OBS-07-02	59.2	60.7	440008	-2	30.2	52.5				14.84	5.08	1.48	3.27	1.71	21.8	152	7	Transitional
OBS-07-02	64.5	66	440009	-2	49	50.2				7.35	8.55	1.8	2.71	4.29	33.1	267	8	Calco-Alkalin
OBS-07-02	75	76.5	440010	-2	26.9	55.5				7.18	8.38	1.44	4.12	4.06	31.1	271	9	Calco-Alkalin
OBS-07-02	81	82.5	440011	-2	47	59				8.44	8.11	1.52	3.85	3.71	30.5	271	9	Calco-Alkalin
OBS-07-02	97.5	99	440012	-2	29.1	61.2				9.44	6.72	1.8	3.57	3.75	29.7	239	8	Calco-Alkalin
OBS-07-02	122.8	124.3	440013	-2	72.8	120				7.53	9.07	1.51	3.42	3.77	29.9	236	8	Calco-Alkalin
OBS-07-02	139.2	140.7	440014	-2	40.9	42.1				9.8	7.78	1.18	2.89	3.96	21.5	142	7	Transitional
OBS-07-03	107.3	108.8	440037	-2	13.8	95.3				8.99	10.25	1.76	4.45	2.17	31.7	119	4	Transitional
OBS-07-03	108.8	110.3	440038	-2	19	95.1				7.18	12.16	2.06	4.28	1.93	31.2	191	6	Transitional
OBS-07-03	123	124	440039	-2	31.9	133				7.49	12.58	0.72	5.26	3.83	32.6	204	6	Transitional
OBS-07-03	148.7	150	440040	-2	18	63.3				9.06	8.99	1.81	5.2	1.71	20.8	106	5	Transitional
OBS-07-04	88.5	88.8	268051						49.25	6.83	11.94	1.54	3.38	4.79	37	351	9	Calco-Alkalin
OBS-07-04	92.2	93.7	440015	-2	30.7	112				6.83	11.18	0.95	3.72	4.37	39.7	285	7	Calco-Alkalin
OBS-07-04	95.1	96.6	440016	-2	69.2	195				6.79	10.55	1.37	4.03	4.16	37.3	289	8	Calco-Alkalin
OBS-07-04	96.6	97.8	440017	-2	141	70.4				6.66	9.92	1.25	2.99	4.39	37.7	207	5	Transitional
OBS-07-04	97.8	99	440018	-2	60.4	126				11.21	11.23	1.02	4.1	3.16	28.3	185	7	Transitional
OBS-07-04	99	100.5	440019	-2	290	74.9				10.6	10.85	0.78	4.03	3.08	27.6	185	7	Transitional
OBS-07-04	100.5	102	440020	-2	40	88.5				10.14	11.45	0.82	4.83	3.11	29.7	198	7	Transitional
OBS-07-04	102	103.5	440021	-2	46	79				9.51	10.44	2.3	3.74	1.53	23.3	140	6	Transitional
OBS-07-04	103.5	105	440022	-2	14.6	68.4				12.32	9.8	0.62	4.81	2.62	21.7	128	6	Transitional
OBS-07-04	105	106.5	440023	-2	91.6	58.1				8.93	8.81	0.76	5.33	3.21	20.2	117	6	Transitional
OBS-07-04	106.5	108	440024	-2	80.8	59.5				7.7	10.61	1.94	3.83	2.61	24.2	136	6	Transitional
OBS-07-04	108	109.5	440025	-2	37.9	69.8				10.92	10.78	0.76	5.2	3.08	23.5	142	6	Transitional
OBS-07-04	109.1	109.4	268052						45	10.71	11.94	0.58	6.09	2.93	23	177	8	Calco-Alkalin
OBS-07-04	109.5	111	440026	-2	163	65				10.18	10.1	0.88	4.2	3.11	23	129	6	Transitional
OBS-07-04	111	112.5	440027	-2	54.6	70				10.3	10.77	0.53	5.68	2.61	23.5	143	6	Transitional
OBS-07-04	112.5	114	440028	-2	81.8	76				10.3	10.08	0.48	6.47	2.51	23.5	142	6	Transitional
OBS-07-04	114	115.5	440029	-2	129	73.5				10.22	9.37	0.42	6.77	2.28	21.3	126	6	Transitional
OBS-07-04	115	115.3	268053						46.21	11.21	9.69	0.49	6.67	2.58	21	161	8	Calco-Alkalin
OBS-07-04	115.5	116.2	440030	-2	88.4	72.7				10.63	10.04	0.49	6.32	2.61	24.2	146	6	Transitional
OBS-07-04	116.2	117.3	440031	-2	22.8	82.8				10.63	10.34	0.53	6.31	2.66	24.2	145	6	Transitional
OBS-07-04	117.3	118.3	440032	-2	83.5	75.2				8.62	11.1	0.94	5.51	3.59	28.1	178	6	Transitional
OBS-07-04	118.3	119.7	440033	-2	27.1	78.4				6.1	10.83	0.78	3.5	4.9	40	278	7	Transitional
OBS-07-04	119.7	120	440034	-2	24.5	78.3				5.98	11.95	0.78	3.34	4.32	42.1	204	5	Transitional
OBS-07-04	120	121.5	440035	-2	18	94.5				5.36	11.14	0.74	3.83	5.04	38.2	179	5	Transitional
OBS-07-04	121.5	122.9	440036	-2	16.2	96.3				5.92	11.93	1.76	3.27	4.56	43	188	4	Transitional
OBS-07-05	81.4	81.9	440041	-2	23.4	116				4.23	11.67	1.74	3.8	3.13	29.4	226	8	Calco-Alkalin

Sample description of DDH

Hole Name	From	To	Sample Number	Ag ppm	Cu ppm	Zn ppm	Cu % Metallic Sieve	Ag ppm Metallic Sieve	SiO2 %	CaO %	Fe2O3 %	K2O %	MgO %	Na2O %	Y ppm	Zr ppm	Litho Factor	Litho
OBS-07-05	114.6	115.5	440042	-2	62.9	116				6.38	13.1	2.17	3.57	3.16	33.6	206	6	Transitional
OBS-07-06	10	11.5	440043	-2	16	57.1				4.83	4.23	1.74	2.42	3.33	14.2	190	13	Calco-Alkalin
OBS-07-06	11.5	13	440044	-2	21.4	67.5				5.11	4.1	1.12	3.27	3.46	14.1	198	14	Calco-Alkalin
OBS-07-06	13	14.5	440045	-2	18	53.8				5.19	5.06	2.03	2.49	3.32	16.1	198	12	Calco-Alkalin
OBS-07-06	14.5	16	440046	-2	22.3	70.5				4.94	4.13	1.61	2.95	3.55	13.9	197	14	Calco-Alkalin
OBS-07-06	18.6	19.7	440047	-2	19.5	52.1				4.19	4.56	2.34	2.24	3.16	15.7	186	12	Calco-Alkalin
OBS-07-06	19.7	20.8	440048	-2	20.6	52				4.21	4.28	2.34	2.47	2.94	15.3	188	12	Calco-Alkalin
OBS-07-06	20.8	22	440049	-2	25.7	70.3				3.74	3.68	1.63	2.81	4.41	11.8	190	16	Calco-Alkalin
OBS-07-06	22	23.5	440050	-2	35.9	56.9				4.21	4.28	1.85	2.79	3.02	14.9	181	12	Calco-Alkalin
OBS-07-06	23.5	25	440051	-2	48.9	48.1				2.95	3.85	2.21	2.36	2.36	16.2	159	10	Calco-Alkalin
OBS-07-06	25	25.9	440052	-2	32.8	49.3				4.06	4	2.18	2.97	2.97	14	176	13	Calco-Alkalin
OBS-07-06	25.9	27.4	440053	-2	18.6	82.7				7.2	8.67	1.56	3.29	4.55	28.8	254	9	Calco-Alkalin
OBS-07-06	71.2	72.7	440054	-2	28.3	68.1				12.61	8.95	1.21	6.01	2.09	22.4	191	9	Calco-Alkalin
OBS-07-06	72.7	73.5	440055	-2	95.8	63.3				10.51	9.12	0.9	8.47	1.97	23.4	114	5	Transitional
OBS-07-06	73.5	75	440056	-2	52	59.2				12.46	8.84	1.15	6.21	2.07	21.6	188	9	Calco-Alkalin
OBS-07-06	75	76.5	440057	-2	33.3	53.8				10.05	8.52	1.1	7.29	1.74	21	187	9	Calco-Alkalin
OBS-07-06	76.5	78	440058	-2	31.8	47.2				11.21	8.59	1.09	6.61	2.04	21.4	179	8	Calco-Alkalin
OBS-07-06	78	78.8	440059	-2	38.7	65.2				11.8	9.19	0.86	7.87	1.89	21.7	190	9	Calco-Alkalin
OBS-07-06	78.8	79.4	440060	-2	107	65.6				10.54	9.44	0.95	8.72	2.12	24.6	212	9	Calco-Alkalin
OBS-07-06	79.4	80	440061	-2	32.1	78.6				12.11	8.81	0.84	7.27	1.9	20.1	161	8	Calco-Alkalin
OBS-07-06	80	81	440062	-2	45.9	67.2				12.05	8.48	1.1	6.47	1.82	21.1	171	8	Calco-Alkalin
OBS-07-06	81	82.5	440063	-2	18.3	88.2				10.63	8.61	0.64	8.17	1.74	21.8	186	9	Calco-Alkalin
OBS-07-06	82.5	84	440064	-2	22.1	101				10.91	9.35	0.7	7.24	1.86	21.4	156	7	Calco-Alkalin
OBS-07-06	84	85.5	440065	-2	27.1	75.4				11.89	8.35	0.98	6.89	1.96	20.9	157	8	Calco-Alkalin
OBS-07-06	85.5	87	440066	-2	33.2	64.2				11.59	8.79	0.95	7.84	1.77	20.6	176	9	Calco-Alkalin
OBS-07-06	87	88.5	440067	-2	44.5	61.1				11.05	9.25	0.85	8.57	1.9	23	201	9	Calco-Alkalin
OBS-07-06	88.5	89.8	440068	-2	70.6	55.8				11.97	8.45	0.74	8.53	1.71	20.4	180	9	Calco-Alkalin
OBS-07-06	89.8	91.5	440069	-2	26.7	55.5				12.5	8.38	0.83	7.22	1.81	20.4	136	7	Transitional
OBS-07-06	91.5	93	440070	-2	9.8	63.6				12.28	9.01	0.89	8.5	1.81	21.9	199	9	Calco-Alkalin
OBS-07-06	93	94.5	440071	-2	92.4	60.1				10.61	8.84	0.95	7.97	1.77	21.6	171	8	Calco-Alkalin
OBS-07-06	94.5	96	440072	-2	27.7	70.3				11.14	8.85	1	8.02	1.78	21.5	176	8	Calco-Alkalin
OBS-07-06	96	97.5	440073	-2	8.4	65				10.11	8.94	0.91	8.9	1.7	21.7	87.1	4	Transitional
OBS-07-06	97.5	99	440074	-2	46.1	79.6				7.43	9.75	1.6	9.78	1.76	25	217	9	Calco-Alkalin
OBS-07-06	99	100.5	440075	-2	44.7	64.6				7.85	9.92	1.06	10.08	1.88	23.2	156	7	Transitional
OBS-07-06	100.5	102	440076	-2	31.2	66.3				8.01	9.82	1.1	9.35	2.27	24	193	8	Calco-Alkalin
OBS-07-06	102	103.5	440077	-2	16.2	66.5				8.4	9.08	0.98	9.84	1.7	21.7	223	10	Calco-Alkalin
OBS-07-06	103.5	105	440078	-2	22	65.8				8.32	8.98	0.42	10.36	1.51	22.5	167	7	Calco-Alkalin
OBS-07-06	105	106.5	440079	-2	24.3	68.6				9.37	8.94	1.27	8.85	1.93	21.3	213	10	Calco-Alkalin
OBS-07-06	106.5	108	440080	-2	67.7	76.6				7.76	9.27	1.55	9.3	2.7	23.4	233	10	Calco-Alkalin
OBS-07-06	108	109.5	440081	-2	71.3	68				7.84	9.09	1.62	8.98	2.93	22.1	226	10	Calco-Alkalin
OBS-07-06	109.5	111	440082	-2	33.4	71				7.15	9.44	1.28	8.95	2.89	23.8	241	10	Calco-Alkalin
OBS-07-06	111	112.5	440083	-2	72	78.1				7.5	8.98	2.17	7.84	2.5	22.7	257	11	Calco-Alkalin
OBS-07-06	112.5	114	440084	-2	40	65.4				7.77	7.84	2.62	6.23	2.13	20.3	237	12	Calco-Alkalin
OBS-07-06	114	115.5	440085	-2	19	67.8				8.54	9.21	1.61	7.44	2.73	25	311	12	Calco-Alkalin
OBS-07-06	115.5	117	440086	-2	47	73.5				7.2	9.74	1.91	7.07	2.85	24.8	302	12	Calco-Alkalin
OBS-07-06	117	118.5	440087	-2	36.3	70.8				7.53	9.88	1.48	6.97	3.55	25.6	338	13	Calco-Alkalin

Sample description of DDH

Hole Name	From	To	Sample Number	Ag ppm	Cu ppm	Zn ppm	Cu % Metallic Sieve	Ag ppm Metallic Sieve	SiO2 %	CaO %	Fe2O3 %	K2O %	MgO %	Na2O %	Y ppm	Zr ppm	Litho Factor	Litho
OBS-07-06	118.5	120.4	440088	-2	45.8	73.3				7.66	9.92	1.75	6.13	3.21	25.5	329	13	Calco-Alkalin
OBS-07-06	120.4	121.9	440089	-2	45.1	47.7				4.14	7.46	1.19	2.08	6.35	28.1	302	11	Calco-Alkalin
OBS-07-07	10.4	11.9	440090	-2	82	54.2				10.25	6.44	1.75	2.57	2.54	32.7	324	10	Calco-Alkalin
OBS-07-07	11.9	13.3	440091	-2	42	46.7				8.65	5.61	1.28	2.06	3.58	34.6	225	7	Transitional
OBS-07-07	13.3	14.8	440092	-2	315	62.2				4.16	6.55	2.22	1.91	5	38.9	408	10	Calco-Alkalin
OBS-07-07	14.8	16.3	440093	-2	244	56.7				4.2	6.65	2.69	1.66	4.9	40.3	422	10	Calco-Alkalin
OBS-07-07	16.3	17.6	440094	-2	257	56.7				4.21	6.71	2.22	1.54	5.02	41.6	452	11	Calco-Alkalin
OBS-07-07	17.6	19.1	440095	-2	62.6	61.1				10.32	7.81	1.44	2.56	3.2	28.8	216	8	Calco-Alkalin
OBS-07-07	30.3	31.8	440096	-2	46.9	118				10.37	8.92	1.38	1.94	3.25	28	218	8	Calco-Alkalin
OBS-07-07	92	93.5	440097	-2	17.2	45				11.9	6.62	1.04	4.13	0.95	21.5	124	6	Transitional
OBS-07-07	107.9	108.5	440098	-2	16.3	39.8				12.66	6.66	1.39	2.11	2.23	23.7	183	8	Calco-Alkalin
OBS-07-07	123.4	125.5	440099	-2	26.8	39.3				20.02	5.91	0.92	3.1	0.84	20.6	137	7	Transitional
OBS-07-07	139.1	139.9	440100	-2	18.3	67				11.17	5.52	1.34	3.74	0.04	16.7	114	7	Transitional
OBS-07-07	151.5	153	440101	-2	29.3	57				9.74	8.54	1.4	1.86	1.63	28.8	231	8	Calco-Alkalin
OBS-07-07	153	154.5	440102	-2	16.6	81.7				9.53	9.11	1.01	2.72	2.88	31.6	264	8	Calco-Alkalin
OBS-07-07	154.5	156	440103	-2	22	66.1				9.39	8.37	0.95	3.15	2.44	27.6	229	8	Calco-Alkalin
OBS-07-08	7.5	9	440104	-2	31.3	77				11.3	7.55	1.39	5.35	2.5	22	181	8	Calco-Alkalin
OBS-07-08	10.5	12	440105	-2	19.1	65.2				14	8.48	1.18	6.54	1.58	19	109	6	Transitional
OBS-07-08	13.5	15	440106	-2	72.6	58				11.87	8.47	1.34	4.98	1.53	19.2	131	7	Transitional
OBS-07-08	16.5	18	440107	-2	40.2	74.5				15.54	8.67	0.68	6.18	1.97	19	118	6	Transitional
OBS-07-09	33	34.5	440108	-2	17.3	69.6				14	7.62	1.28	7.1	1.43	18.7	113	6	Transitional
OBS-07-09	36	37.5	440109	-2	38.7	74.9				12.08	8.35	1.2	6.52	1.47	19.2	136	7	Calco-Alkalin
OBS-07-09	39	40.5	440110	-2	214	52.2				15.82	7.32	1.67	4.3	0.92	17.7	115	6	Transitional
OBS-07-09	42	43.5	440111	-2	163	64				12.1	8.25	1.16	6.82	1.84	17.9	132	7	Calco-Alkalin
OBS-07-09	46.5	48	440112	-2	46.8	55.7				13.66	7.18	0.38	6.72	2.59	16.9	100	6	Transitional
OBS-07-09	75.1	76.6	440113	-2	32.8	86				4.83	6.91	2.48	1.76	4.7	39.6	413	10	Calco-Alkalin
OBS-07-09	76.6	77.6	440114	-2	12.9	128				4.09	7.16	2.14	2.22	5.52	40.9	450	11	Calco-Alkalin
OBS-07-09	77.6	78	440115				0.031	0.021										
OBS-07-09	78	78.9	440116				0.002	0										
OBS-07-09	78.9	79.9	440117				0.002	0										
OBS-07-09	79.9	81.4	440118				0.005	0										
OBS-07-09	81.4	82.8	440119				0.003	0										
OBS-07-09	92	92.3	268054						67.21	4.32	2.52	2.5	0.62	1.18	16	184	12	Calco-Alkalin
OBS-07-09	99.5	101	440120				0	0										
OBS-07-09	120	121.5	440121				0.002	0										
OBS-07-09	128.6	129.8	440122				0.003	0										
OBS-07-09	132.8	134.3	440123				0.005	0										
OBS-07-09	134.3	135.55	440124				0.005	0										
OBS-07-09	135.55	135.7	440125				0.445	1.026										
OBS-07-09	135.7	136.7	440126	-2	63.9	52.3				9.7	7.36	0.65	1.2	3.48	23	227	10	Calco-Alkalin
OBS-07-09	136.7	138.2	440127	-2	25.7	52.9				11.13	6.94	2.22	1.23	3.81	24.9	206	8	Calco-Alkalin
OBS-07-09	138.2	139.7	440128	-2	6.5	95.7				9.17	8.67	2.12	1.88	4	30.8	241	8	Calco-Alkalin
OBS-07-09	139.7	141	440129	-2	154	62.1				9.07	8.71	1.39	1.86	5.08	29.5	240	8	Calco-Alkalin
OBS-07-09	141	142.5	440130	-2	8.2	144				7.03	8.12	2.04	2.81	4.29	31.7	289	9	Calco-Alkalin
OBS-07-09	142.5	144	440131	-2	27.1	78.2				7.62	8.87	2.11	1.68	4.94	30.7	251	8	Calco-Alkalin
OBS-07-09	144	145.5	440132	-2	22.2	72.6				7.27	8.67	1.56	1.46	5.25	30	308	10	Calco-Alkalin

Sample description of DDH																		
Hole Name	From	To	Sample Number	Ag ppm	Cu ppm	Zn ppm	Cu % Metallic Sieve	Ag ppm Metallic Sieve	SiO2 %	CaO %	Fe2O3 %	K2O %	MgO %	Na2O %	Y ppm	Zr ppm	Litho Factor	Litho
OBS-07-09	145.5	147	440133	-2	36.6	106				7	8.99	2.52	2.06	4.32	33	283	9	Calco-Alkalin
OBS-07-09	147	148.5	440134	-2	15	137				6.78	8.67	1.73	1.64	5.12	30	202	7	Transitional
OBS-07-09	202.8	203.1	268055						47.91	8.31	8.02	1.27	6.15	3.28	23	267	12	Calco-Alkalin

APPENDIX 4

SAMPLES DESCRIPTION OF

SOILS SURVEY

Triangle d'Argent Grid

Summary

Horizon	Samples	Percent
B	833	81.5
AO	109	10.5
AOB	35	3.4
C	51	4.8
Total	1028	

Secteur Power

Summary

Horizon	Samples	Percent
B	515	86.4
AO	46	7.7
AOB	2	0.3
C	33	5.5
Total	596	

Secteur Vondenblue

Summary

Horizon	Samples	Percent
B	400	89.1
AO	27	6
C	22	4.9
Total	449	

Triangle d'Argent Grid

Sample	Easting	Northing	Horizon
TT01-01	337120	5381668	B
TT01-02	337102	5381686	B
TT01-03	337095	5381714	B
TT01-04	337076	5381731	B
TT01-05	337064	5381745	AO
TT01-06	337047	5381767	B
TT01-07	337032	5381790	B
TT01-08	337011	5381803	B
TT01-09	337026	5381852	B
TT01-10	336987	5381849	AO
TT01-11	336969	5381867	AO
TT01-12	336953	5381888	AO
TT01-13	336954	5381915	AO
TT01-14	336927	5381923	AO
TT01-15	336908	5381954	AO
TT01-16	336878	5381967	B
TT01-17	336872	5381986	AOB
TT01-18	336866	5382018	AO
TT01-19	336856	5382035	AO
TT01-20	336835	5382044	AO
TT01-21	336814	5382070	AO
TT01-22	336800	5382090	B
TT01-23	336787	5382112	AO
TT01-24	336775	5382133	AOB
TT01-25	336759	5382155	B
TT01-26	336745	5382173	B
TT01-27	336720	5382190	B
TT01-28	336731	5382209	B
TT01-29	336717	5382228	B
TT01-30	336678	5382249	B
TT01-31	336651	5382270	B
TT01-32	336657	5382294	B
TT01-33	336639	5382314	B
TT01-34	336625	5382328	B
TT01-35	336616	5382354	B
TT01-36	336596	5382374	B
TT01-37	336584	5382392	B
TT01-38	336566	5382413	B
TT01-39	336547	5382435	B
TT01-40	336536	5382452	B
TT01-41	336525	5382474	B
TT02-01	337278	5381791	B
TT02-02	337263	5381809	B
TT02-03	337248	5381828	C
TT02-04	337239	5381855	B
TT02-05	337221	5381866	B
TT02-06	337205	5381890	B
TT02-07	337195	5381914	B
TT02-08	337167	5381916	B
TT02-09	337162	5381948	B
TT02-10	337148	5381967	B
TT02-11	337154	5382006	B
TT02-12	337112	5382010	B
TT02-13	337092	5382024	B
TT02-14	337089	5382050	AOB
TT02-15	337073	5382069	AOB
TT02-16	337059	5382089	AOB
TT02-17	337040	5382111	AO
TT02-18	337026	5382126	AO
TT02-19	337010	5382148	AO
TT02-20	337004	5382169	AO

Secteur Power

Sample	Easting	Northing	Horizon
PP01-01	348080	5386397	AO
PP01-02	348103	5386412	B
PP01-03	348116	5386435	B
PP01-04	348138	5386450	B
PP01-05	348141	5386476	B
PP01-06	348152	5386497	C
PP01-07	348165	5386518	B
PP01-08	348178	5386543	B
PP01-09	348188	5386561	B
PP01-10	348191	5386585	B
PP01-11	348214	5386605	B
PP01-12	348225	5386627	B
PP01-13	348237	5386645	B
PP01-14	348250	5386658	B
PP01-15	348242	5386710	AOB
PP01-16	348274	5386714	B
PP01-17	348293	5386732	B
PP01-18	348310	5386751	AO
PP01-19	348314	5386767	B
PP01-20	348327	5386794	B
PP01-21	348338	5386817	B
PP01-22	348352	5386840	B
PP01-23	348367	5386862	B
PP01-24	348377	5386883	B
PP01-25	348392	5386902	B
PP01-26	348396	5386926	B
PP01-27	348433	5386937	B
PP01-28	348424	5386983	B
PP01-29	348438	5386988	B
PP01-30	348455	5387004	B
PP01-31	348468	5387025	B
PP01-32	348477	5387049	B
PP01-33	348491	5387069	B
PP02-01	348181	5386347	B
PP02-02	348192	5386365	B
PP02-03	348203	5386387	B
PP02-04	348219	5386402	B
PP02-05	348231	5386427	B
PP02-06	348275	5386449	C
PP02-07	348255	5386474	B
PP02-08	348269	5386496	AO
PP02-10	348294	5386539	B
PP02-11	348307	5386557	B
PP02-12	348318	5386576	B
PP02-13	348328	5386602	B
PP02-14	348346	5386611	C
PP02-16	348369	5386661	AO
PP02-18	348394	5386706	AO
PP02-19	348420	5386718	AO
PP02-20	348418	5386746	AO
PP02-21	348446	5386769	C
PP02-22	348441	5386792	C
PP02-23	348458	5386811	C
PP02-24	348466	5386834	B
PP02-25	348483	5386855	B
PP02-26	348488	5386877	AO
PP02-27	348505	5386896	B
PP02-28	348515	5386915	B
PP02-29	348529	5386938	B
PP02-30	348539	5386964	B
PP02-31	348555	5386982	B

Secteur Vondenblue

Sample	Easting	Northing	Horizon
VV01-01	346660	5381762	C
VV01-02	346658	5381784	C
VV01-03	346621	5381804	B
VV01-04	346601	5381825	B
VV01-05	346600	5381853	B
VV01-06	346598	5381875	B
VV01-07	346613	5381902	B
VV01-08	346619	5381930	B
VV01-09	346621	5381950	B
VV01-10	346623	5381977	B
VV01-11	346598	5382001	AO
VV01-12	346601	5382025	B
VV01-13	346598	5382052	B
VV01-14	346603	5382074	B
VV01-15	346597	5382099	B
VV01-16	346599	5382126	B
VV01-17	346600	5382151	B
VV01-18	346600	5382177	B
VV01-19	346613	5382201	AO
VV01-20	346582	5382223	AO
VV01-21	346603	5382252	B
VV01-22	346594	5382272	B
VV01-23	346594	5382294	B
VV01-24	346608	5382324	B
VV01-25	346606	5382349	B
VV01-26	346607	5382379	B
VV01-27	346604	5382402	B
VV01-28	346602	5382425	B
VV01-29	346602	5382449	B
VV01-30	346601	5382476	B
VV01-31	346600	5382499	B
VV01-32	346601	5382528	B
VV01-33	346601	5382548	B
VV01-34	346597	5382574	B
VV01-35	346601	5382599	B
VV01-36	346602	5382626	B
VV01-37	346597	5382648	B
VV01-38	346598	5382681	B
VV01-39	346591	5382701	B
VV01-40	346595	5382723	B
VV01-41	346598	5382752	B
VV02-01	346699	5381743	B
VV02-02	346700	5381776	B
VV02-03	346700	5381800	B
VV02-04	346699	5381827	B
VV02-05	346701	5381854	B
VV02-06	346699	5381871	B
VV02-07	346702	5381901	B
VV02-08	346701	5381924	B
VV02-09	346702	5381950	B
VV02-10	346696	5381974	B
VV02-11	346700	5382000	B
VV02-12	346700	5382026	B
VV02-13	346692	5382050	B
VV02-14	346667	5382082	B
VV02-15	346682	5382110	C
VV02-16	346701	5382128	B
VV02-17	346706	5382151	B
VV02-18	346698	5382174	B
VV02-19	346695	5382209	B
VV02-20	346598	5382228	B

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT02-21	336977	5382181	AO	PP02-32	348566	5387005	B	VV02-21	346693	5382249	B
TT02-22	336954	5382206	AO	PP02-33	348578	5387020	B	VV02-22	346696	5382284	B
TT02-23	336955	5382234	AO	PP03-01	348270	5386281	AO	VV02-23	346701	5382306	B
TT02-24	336938	5382245	AO	PP03-02	348278	5386320	B	VV02-24	346698	5382329	B
TT02-25	336918	5382277	AO	PP03-03	348296	5386339	B	VV02-25	346704	5382351	B
TT02-26	336906	5382289	AO	PP03-04	348306	5386358	B	VV02-26	346710	5382380	B
TT02-27	336891	5382312	AO	PP03-05	348320	5386381	B	VV02-27	346709	5382404	B
TT02-28	336873	5382331	B	PP03-06	348329	5386403	B	VV02-28	346704	5382428	B
TT02-29	336873	5382362	B	PP03-07	348346	5386425	B	VV02-29	346689	5382460	B
TT02-30	336851	5382371	AO	PP03-08	348356	5386444	B	VV02-30	346705	5382479	AO
TT02-31	336828	5382390	AO	PP03-09	348367	5386466	B	VV02-31	346705	5382504	B
TT02-32	336806	5382413	B	PP03-10	348382	5386489	B	VV02-32	346701	5382526	B
TT02-33	336799	5382432	B	PP03-11	348395	5386511	C	VV02-33	346691	5382553	B
TT02-34	336788	5382457	B	PP03-12	348411	5386532	AO	VV02-34	346702	5382576	B
TT02-35	336763	5382465	B	PP03-13	348421	5386552	AO	VV02-35	346698	5382605	B
TT02-36	336757	5382500	B	PP03-14	348429	5386576	C	VV02-36	346700	5382628	B
TT02-37	336731	5382508	B	PP03-16	348454	5386630	C	VV02-37	346701	5382650	B
TT02-38	336720	5382521	C	PP03-17	348466	5386647	B	VV02-38	346702	5382681	B
TT02-39	336698	5382540	B	PP03-18	348489	5386656	B	VV02-39	346701	5382704	B
TT02-40	336697	5382575	B	PP03-19	348494	5386684	AO	VV02-40	346701	5382729	B
TT02-41	336681	5382590	B	PP03-20	348523	5386691	B	VV02-41	346699	5382754	B
TT03-01	337436	5381913	B	PP03-21	348570	5386706	C	VV03-01	346811	5381744	B
TT03-02	337427	5381929	B	PP03-22	348567	5386731	B	VV03-02	346792	5381777	B
TT03-03	337411	5381949	AOB	PP03-23	348576	5386749	B	VV03-03	346794	5381806	B
TT03-04	337388	5381973	B	PP03-24	348594	5386767	B	VV03-04	346798	5381822	B
TT03-05	337384	5381992	B	PP03-25	348599	5386799	B	VV03-05	346813	5381851	B
TT03-06	337365	5382005	B	PP03-26	348595	5386819	B	VV03-06	346809	5381883	B
TT03-07	337355	5382023	AO	PP03-27	348595	5386853	B	VV03-07	346796	5381899	B
TT03-08	337337	5382054	AOB	PP03-28	348622	5386855	C	VV03-08	346798	5381927	B
TT03-09	337318	5382065	AO	PP03-29	348623	5386893	B	VV03-09	346803	5381953	B
TT03-10	337306	5382091	AOB	PP03-30	348631	5386914	B	VV03-10	346798	5381981	B
TT03-11	337295	5382110	C	PP03-31	348646	5386937	B	VV03-11	346804	5382008	B
TT03-12	337270	5382128	C	PP03-32	348658	5386951	B	VV03-12	346798	5382030	B
TT03-13	337258	5382151	B	PP03-33	348673	5386981	B	VV03-13	346799	5382051	B
TT03-14	337248	5382173	B	PP04-01	348383	5386250	B	VV03-14	346807	5382077	B
TT03-15	337202	5382180	AO	PP04-02	348386	5386269	B	VV03-15	346825	5382097	B
TT03-16	337215	5382212	AO	PP04-03	348379	5386293	B	VV03-16	346845	5382131	B
TT03-17	337202	5382226	AO	PP04-04	348388	5386312	B	VV03-17	346845	5382154	B
TT03-18	337184	5382252	AO	PP04-05	348396	5386336	AO	VV03-18	346837	5382189	B
TT03-19	337171	5382270	B	PP04-06	348395	5386368	B	VV03-19	346819	5382205	B
TT03-20	337156	5382290	B	PP04-07	348410	5386395	B	VV03-20	346821	5382216	C
TT03-21	337142	5382303	B	PP04-08	348432	5386405	B	VV03-21	346809	5382249	C
TT03-22	337125	5382337	AO(mousse)	PP04-09	348432	5386436	B	VV03-22	346817	5382272	B
TT03-23	337111	5382353	AO(mousse)	PP04-10	348447	5386457	B	VV03-23	346795	5382306	B
TT03-24	337095	5382369	AO(mousse)	PP04-11	348462	5386480	B	VV03-24	346801	5382325	C
TT03-25	337081	5382386	AO(mousse)	PP04-12	348493	5386487	AO	VV03-25	346795	5382346	B
TT03-35	336924	5382587	B	PP04-13	348516	5386506	AO	VV03-26	346797	5382378	B
TT03-36	336913	5382610	B	PP04-14	348521	5386523	AO	VV03-27	346799	5382404	B
TT03-37	336898	5382622	B	PP04-15	348522	5386544	B	VV03-28	346802	5382427	B
TT03-38	336884	5382655	B	PP04-16	348517	5386567	B	VV03-29	346799	5382446	B
TT03-39	336873	5382668	B	PP04-17	348543	5386605	B	VV03-30	346800	5382473	B
TT03-40	336854	5382689	B	PP04-18	348545	5386613	B	VV03-31	346804	5382503	B
TT03-41	336835	5382710	B	PP04-19	348586	5386632	B	VV03-32	346802	5382529	B
TT04-01	337595	5382029	B	PP04-20	348599	5386648	B	VV03-33	346796	5382551	B
TT04-02	337590	5382051	AOB	PP04-21	348606	5386673	C	VV03-34	346800	5382572	B
TT04-03	337570	5382070	AOB	PP04-22	348642	5386687	B	VV03-35	346799	5382597	B
TT04-04	337563	5382088	AOB	PP04-23	348629	5386713	B	VV03-36	346801	5382628	B
TT04-05	337533	5382105	B	PP04-24	348667	5386743	B	VV03-37	346800	5382655	B
TT04-06	337529	5382133	C	PP04-25	348663	5386764	B	VV03-38	346797	5382681	B
TT04-07	337507	5382150	C	PP04-26	348672	5386778	B	VV03-39	346815	5382703	B
TT04-08	337490	5382169	C	PP04-27	348688	5386801	B	VV03-40	346822	5382728	B
TT04-09	337477	5382194	B	PP04-28	348687	5386832	C	VV03-41	346830	5382753	B
TT04-10	337464	5382212	AOB	PP04-29	348722	5386842	C	VV04-01	346896	5381748	B
TT04-11	337452	5382243	AOB	PP04-30	348710	5386879	B	VV04-02	346896	5381776	B
TT04-12	337429	5382251	AO	PP04-31	348734	5386891	B	VV04-03	346901	5381805	B
TT04-13	337418	5382263	B	PP04-32	348749	5386914	B	VV04-04	346902	5381826	B
TT04-14	337402	5382294	B	PP04-33	348771	5386926	B	VV04-05	346901	5381849	B
TT04-15	337386	5382311	AOB	PP05-01	348451	5386205	B	VV04-06	346903	5381874	B
TT04-16	337366	5382327	C	PP05-02	348466	5386226	B	VV04-07	346904	5381901	B

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT04-17	337367	5382352	C	PP05-03	348477	5386245	B	VV04-08	346903	5381929	B
TT04-18	337355	5382368	B	PP05-04	348490	5386265	B	VV04-09	346902	5381949	B
TT04-19	337326	5382388	C	PP05-05	348499	5386289	B	VV04-10	346898	5381977	B
TT04-20	337318	5382408	B	PP05-06	348514	5386312	B	VV04-11	346902	5382003	B
TT04-21	337309	5382432	B	PP05-07	348541	5386330	B	VV04-12	346897	5382026	B
TT04-22	337278	5382457	C	PP05-08	348550	5386352	AO	VV04-13	346899	5382053	B
TT04-23	337262	5382476	B	PP05-09	348554	5386375	AO	VV04-14	346898	5382076	B
TT04-24	337254	5382490	B	PP05-10	348582	5386385	AO	VV04-15	346902	5382099	B
TT04-25	337232	5382502	B	PP05-11	348586	5386411	B	VV04-16	346901	5382125	B
TT04-26	337225	5381890	B	PP05-12	348584	5386436	AO	VV04-17	346904	5382151	B
TT04-27	337220	5382555	AOB	PP05-13	348601	5386454	AO	VV04-18	346903	5382173	B
TT04-28	337193	5382571	B	PP05-15	348633	5386504	AO	VV04-19	346905	5382199	B
TT04-29	337183	5382593	C	PP05-16	348638	5386523	AO	VV04-20	346903	5382225	B
TT04-30	337163	5382616	AO	PP05-17	348643	5386544	AO	VV04-21	346901	5382250	B
TT04-40	336992	5382802	AO	PP05-18	348661	5386562	C	VV04-22	346901	5382278	B
TT04-41	336990	5382832	B	PP05-19	348672	5386585	C	VV04-23	346900	5382300	B
TT05-01	337758	5382152	B	PP05-20	348707	5386594	B	VV04-24	346901	5382326	B
TT05-02	337765	5382177	AOB	PP05-21	348740	5386620	AO	VV04-25	346900	5382347	B
TT05-03	337736	5382193	B	PP05-22	348738	5386651	B	VV04-27	346900	5382401	B
TT05-04	337713	5382209	B	PP05-23	348743	5386673	B	VV04-28	346898	5382427	B
TT05-05	337694	5382229	B	PP05-24	348731	5386696	B	VV04-29	346905	5382449	B
TT05-06	337683	5382246	B	PP05-25	348754	5386713	C	VV04-30	346902	5382474	B
TT05-07	337669	5382269	B	PP05-26	348793	5386717	AO	VV04-31	346889	5382498	B
TT05-08	337656	5382291	B	PP05-27	348784	5386752	AO	VV04-32	346903	5382526	B
TT05-09	337629	5382308	B	PP05-28	348791	5386782	AO	VV04-33	346904	5382549	B
TT05-10	337616	5382324	B	PP05-29	348805	5386800	AO	VV04-34	346904	5382579	B
TT05-11	337617	5382357	B	PP05-30	348818	5386815	B	VV04-35	346903	5382602	B
TT05-12	337585	5382372	B	PP05-31	348823	5386838	B	VV04-36	346901	5382624	B
TT05-13	337581	5382393	B	PP06-01	348542	5386156	B	VV04-37	346899	5382653	B
TT05-14	337563	5382405	B	PP06-02	348554	5386178	B	VV04-38	346899	5382678	B
TT05-15	337551	5382422	B	PP06-03	348563	5386199	B	VV04-39	346898	5382699	B
TT05-16	337536	5382450	B	PP06-04	348577	5386223	B	VV04-40	346898	5382724	B
TT05-17	337522	5382467	B	PP06-05	348591	5386245	B	VV04-41	346900	5382751	B
TT05-18	337506	5382490	B	PP06-06	348603	5386265	B	VV05-01	346970	5381735	B
TT05-19	337494	5382514	AOB	PP06-07	348614	5386284	B	VV05-02	346998	5381776	B
TT05-20	337477	5382529	B	PP06-08	348627	5386309	B	VV05-03	346998	5381791	B
TT05-21	337464	5382548	B	PP06-09	348640	5386321	B	VV05-04	347001	5381823	B
TT05-22	337451	5382567	B	PP06-10	348653	5386352	AO	VV05-05	347001	5381853	B
TT05-23	337432	5382594	B	PP06-11	348661	5386367	AO	VV05-06	346999	5381874	B
TT05-24	337419	5382607	B	PP06-12	348678	5386388	AO	VV05-07	346986	5381901	B
TT05-25	337405	5382633	B	PP06-13	348698	5386400	AO	VV05-08	346986	5381932	B
TT05-26	337395	5382653	B	PP06-14	348714	5386429	AO	VV05-09	347000	5381947	B
TT05-27	337368	5382669	B	PP06-15	348735	5386447	AO	VV05-10	347003	5381976	B
TT05-28	337358	5382685	B	PP06-16	348737	5386462	B	VV05-11	347001	5382000	B
TT05-29	337350	5382708	B	PP06-17	348735	5386493	B	VV05-12	347000	5382031	B
TT05-30	337315	5382726	AO	PP06-18	348760	5386512	AO	VV05-13	347007	5382059	B
TT05-31	337305	5382755	B	PP06-19	348761	5386542	AOB	VV05-14	347006	5382080	B
TT05-32	337293	5382771	B	PP06-20	348779	5386562	AO	VV05-15	347004	5382098	C
TT05-33	337283	5382788	AOB	PP06-21	348791	5386581	B	VV05-16	346997	5382131	C
TT05-34	337259	5382799	AO	PP06-22	348799	5386600	B	VV05-17	346993	5382152	C
TT05-41	337152	5382961	B	PP06-23	348815	5386625	B	VV05-18	347002	5382169	B
TT06-01	337921	5382270	AO	PP06-24	348825	5386645	B	VV05-19	347002	5382198	B
TT06-02	337903	5382292	AO	PP06-25	348838	5386670	B	VV05-20	346990	5382228	B
TT06-03	337891	5382309	AO	PP06-26	348855	5386688	B	VV05-21	346990	5382255	B
TT06-04	337878	5382336	AO	PP06-27	348867	5386706	B	VV05-22	347007	5382285	B
TT06-05	337856	5382348	B	PP06-28	348874	5386732	B	VV05-23	347020	5382314	B
TT06-06	337847	5382369	B	PP06-29	348886	5386752	B	VV05-24	347025	5382332	B
TT06-07	337828	5382392	B	PP06-30	348899	5386771	B	VV05-25	346999	5382354	B
TT06-08	337811	5382410	B	PP06-31	348916	5386798	B	VV05-26	347001	5382370	B
TT06-09	337797	5382430	B	PP06-32	348929	5386815	B	VV05-27	347009	5382400	B
TT06-10	337788	5382448	B	PP06-33	348955	5386831	AO	VV05-28	346995	5382415	B
TT06-11	337766	5382472	AO	PP07-01	348632	5386112	B	VV05-29	347006	5382456	B
TT06-12	337756	5382487	AO	PP07-02	348645	5386129	B	VV05-30	347002	5382476	B
TT06-13	337734	5382516	AO	PP07-03	348655	5386153	B	VV05-31	347008	5382494	B
TT06-14	337721	5382530	C	PP07-04	348667	5386174	B	VV05-32	347011	5382521	B
TT06-15	337710	5382551	C	PP07-05	348682	5386199	B	VV05-33	347006	5382550	B
TT06-16	337695	5382573	AOB	PP07-06	348694	5386217	B	VV05-34	347011	5382577	B
TT06-17	337673	5382590	B	PP07-07	348706	5386238	B	VV05-35	347006	5382593	B
TT06-18	337661	5382614	B	PP07-08	348719	5386261	B	VV05-36	347002	5382615	C
TT06-19	337649	5382633	B	PP07-09	348733	5386279	B	VV05-37	347007	5382650	B
TT06-20	337637	5382654	B	PP07-10	348748	5386300	B	VV05-38	347006	5382678	B
TT06-21	337622	5382676	B	PP07-11	348758	5386325	B	VV05-39	346974	5382704	B
TT06-22	337603	5382694	B	PP07-12	348764	5386339	AO	VV05-40	346958	5382734	B

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT06-23	337584	5382703	B	PP07-13	348780	5386361	B	VV05-41	346949	5382759	B
TT06-24	337572	5382729	B	PP07-14	348810	5386393	B	VV06-01	347104	5381755	B
TT06-25	337559	5382742	B	PP07-15	348796	5386414	B	VV06-02	347099	5381775	C
TT06-26	337546	5382775	B	PP07-16	348820	5386431	B	VV06-03	347102	5381798	C
TT06-27	337531	5382795	B	PP07-17	348831	5386452	B	VV06-04	347099	5381825	B
TT06-28	337519	5382811	B	PP07-18	348842	5386462	B	VV06-05	347100	5381854	B
TT06-29	337500	5382838	B	PP07-19	348855	5386494	B	VV06-06	347096	5381877	B
TT06-30	337489	5382853	B	PP07-20	348867	5386513	B	VV06-07	347100	5381906	B
TT06-31	337468	5382870	B	PP07-21	348882	5386534	B	VV06-08	347101	5381927	B
TT06-32	337455	5382893	B	PP07-22	348892	5386556	B	VV06-09	347101	5381951	B
TT06-33	337441	5382911	B	PP07-23	348906	5386576	B	VV06-10	347101	5381976	B
TT06-34	337422	5382931	B	PP07-24	348920	5386601	B	VV06-11	347098	5382000	B
TT06-35	337403	5382947	B	PP07-25	348930	5386620	B	VV06-12	347099	5382026	B
TT06-36	337390	5382966	B	PP07-26	348943	5386643	B	VV06-13	347096	5382053	B
TT06-37	337360	5382983	C	PP07-27	348957	5386664	B	VV06-14	347100	5382077	B
TT06-38	337363	5383011	B	PP07-28	348970	5386685	B	VV06-15	347099	5382101	B
TT06-39	337347	5383026	B	PP07-29	348980	5386703	B	VV06-16	347101	5382127	B
TT06-40	337337	5383049	C	PP07-30	348992	5386724	B	VV06-17	347103	5382148	B
TT06-41	337322	5383077	B	PP07-31	349005	5386747	B	VV06-18	347102	5382176	B
TT07-01	338080	5382386	C	PP07-32	349020	5386766	B	VV06-19	347102	5382200	B
TT07-02	338062	5382407	C	PP07-33	349030	5386788	B	VV06-20	347099	5382225	B
TT07-03	338056	5382428	AOB	PP08-01	348720	5386062	B	VV06-21	347097	5382249	B
TT07-04	338035	5382449	B	PP08-02	348738	5386090	B	VV06-22	347101	5382281	B
TT07-05	338024	5382468	B	PP08-03	348746	5386108	B	VV06-23	347099	5382298	B
TT07-06	338007	5382489	B	PP08-04	348759	5386127	B	VV06-24	347101	5382325	B
TT07-07	337992	5382508	B	PP08-05	348772	5386143	B	VV06-25	347102	5382348	B
TT07-08	337981	5382531	B	PP08-06	348781	5386169	B	VV06-26	347103	5382372	B
TT07-09	337955	5382550	AO	PP08-07	348801	5386188	B	VV06-27	347101	5382398	B
TT07-10	337942	5382567	B	PP08-08	348805	5386217	B	VV06-28	347100	5382423	B
TT07-11	337925	5382590	B	PP08-09	348819	5386231	B	VV06-29	347100	5382451	B
TT07-12	337919	5382617	AO	PP08-10	348834	5386256	B	VV06-30	347098	5382478	B
TT07-13	337899	5382629	B	PP08-11	348843	5386280	B	VV06-31	347100	5382501	B
TT07-14	337884	5382650	B	PP08-12	348855	5386299	B	VV06-32	347097	5382529	B
TT07-15	337867	5382669	B	PP08-13	348893	5386308	AO	VV06-33	347101	5382548	B
TT07-16	337855	5382688	B	PP08-14	348892	5386331	B	VV06-34	347101	5382576	B
TT07-17	337840	5382706	B	PP08-15	348892	5386349	B	VV06-35	347101	5382602	B
TT07-18	337829	5382732	B	PP08-16	348862	5386381	B	VV06-36	347100	5382626	B
TT07-19	337810	5382746	B	PP08-17	348918	5386401	B	VV06-37	347100	5382652	B
TT07-20	337802	5382772	B	PP08-18	348932	5386427	B	VV06-38	347098	5382673	B
TT07-21	337777	5382794	B	PP08-19	348943	5386447	B	VV06-39	347101	5382699	B
TT07-22	337755	5382804	AOB	PP08-20	348957	5386465	B	VV06-40	347103	5382727	B
TT07-23	337753	5382828	B	PP08-21	348969	5386489	B	VV06-41	347097	5382751	B
TT07-24	337739	5382854	B	PP08-22	348981	5386511	B	VV07-01	347204	5381764	B
TT07-25	337695	5382856	C	PP08-23	348995	5386531	B	VV07-02	347199	5381786	B
TT07-26	337660	5382877	B	PP08-24	349008	5386558	B	VV07-03	347203	5381806	B
TT07-27	337677	5382896	B	PP08-25	349011	5386581	B	VV07-04	347207	5381827	B
TT07-28	337673	5382928	B	PP08-26	349037	5386589	B	VV07-05	347205	5381857	B
TT07-29	337658	5382952	B	PP08-27	349043	5386615	B	VV07-06	347232	5381884	B
TT07-30	337650	5382970	B	PP08-28	349058	5386643	B	VV07-07	347240	5381907	B
TT07-31	337630	5382991	B	PP08-29	349068	5386657	B	VV07-08	347190	5381924	B
TT07-32	337615	5383008	B	PP08-30	349085	5386678	B	VV07-09	347204	5381951	B
TT07-33	337601	5383030	B	PP08-31	349093	5386701	B	VV07-10	347205	5381977	B
TT07-34	337605	5383075	C	PP08-32	349108	5386721	B	VV07-11	347209	5382012	B
TT07-35	337577	5383073	AOB	PP08-33	349119	5386740	B	VV07-12	347203	5382031	B
TT07-36	337556	5383091	B	PP09-01	348814	5386016	B	VV07-13	347200	5382056	B
TT07-37	337540	5383107	B	PP09-02	348821	5386034	B	VV07-14	347185	5382076	B
TT07-38	337527	5383128	B	PP09-03	348835	5386055	B	VV07-15	347198	5382105	B
TT07-39	337513	5383146	C	PP09-04	348848	5386074	B	VV07-16	347194	5382131	B
TT07-40	337477	5383168	C	PP09-05	348858	5386097	B	VV07-17	347189	5382154	B
TT07-41	337485	5383196	B	PP09-06	348872	5386119	C	VV07-18	347195	5382181	B
TT08-01	338236	5382510	AO	PP09-07	348883	5386140	B	VV07-19	347204	5382205	B
TT08-02	338225	5382536	AO	PP09-08	348890	5386165	B	VV07-20	347202	5382231	B
TT08-03	338205	5382558	AOB	PP09-09	348910	5386182	B	VV07-21	347202	5382256	B
TT08-04	338195	5382577	AO	PP09-10	348924	5386210	B	VV07-22	347202	5382279	B
TT08-05	338187	5382583	AOB	PP09-11	348939	5386226	B	VV07-23	347201	5382298	B
TT08-06	338163	5382620	AO	PP09-12	348953	5386248	C	VV07-24	347200	5382325	B
TT08-07	338151	5382633	B	PP09-13	348952	5386268	AO	VV07-25	347200	5382350	B
TT08-08	338137	5382651	B	PP09-14	348974	5386292	B	VV07-26	347198	5382377	B
TT08-09	338119	5382668	B	PP09-15	348987	5386304	B	VV07-27	347198	5382399	B
TT08-10	338105	5382686	B	PP09-16	349002	5386336	B	VV07-28	347195	5382424	B
TT08-11	338089	5382715	B	PP09-17	349012	5386358	B	VV07-29	347195	5382453	B
TT08-12	338072	5382725	B	PP09-18	349024	5386376	B	VV07-30	347191	5382477	B
TT08-13	338060	5382757	B	PP09-19	349035	5386399	B	VV07-31	347194	5382507	B

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT08-14	338040	5382767	B	PP09-20	349045	5386421	B	VV07-32	347200	5382525	B
TT08-15	338028	5382788	B	PP09-21	349063	5386433	B	VV07-33	347197	5382546	B
TT08-16	338011	5382809	B	PP09-22	349072	5386455	B	VV07-34	347195	5382568	B
TT08-17	337993	5382826	B	PP09-23	349089	5386483	B	VV07-35	347192	5382593	C
TT08-18	337992	5382852	B	PP09-24	349118	5386500	B	VV07-36	347197	5382629	C
TT08-19	337968	5382871	B	PP09-25	349104	5386523	B	VV07-37	347190	5382648	B
TT08-20	337955	5382892	B	PP09-26	349116	5386546	B	VV07-38	347200	5382669	C
TT08-21	337945	5382909	B	PP09-27	349141	5386564	B	VV07-39	347206	5382698	B
TT08-22	337912	5382932	B	PP09-28	349151	5386584	B	VV07-40	347212	5382727	B
TT08-23	337913	5382953	B	PP09-29	349159	5386613	B	VV07-41	347198	5382753	B
TT08-24	337897	5382967	B	PP09-30	349170	5386634	B	VV08-01	347303	5381749	B
TT08-25	337880	5382987	B	PP09-31	349185	5386651	B	VV08-02	347302	5381785	B
TT08-26	337862	5383010	B	PP09-32	349195	5386670	B	VV08-03	347301	5381802	B
TT08-27	337852	5383028	B	PP09-33	349217	5386692	B	VV08-04	347299	5381831	B
TT08-28	337834	5383047	B	PP10-01	348900	5385971	B	VV08-05	347299	5381856	C argile
TT08-29	337821	5383069	B	PP10-02	348910	5385988	B	VV08-06	347305	5381883	B
TT08-30	337808	5383087	B	PP10-03	348926	5386010	B	VV08-07	347306	5381907	B
TT08-31	337790	5383112	B	PP10-04	348939	5386025	B	VV08-08	347309	5381930	B
TT08-32	337773	5383131	B	PP10-05	348951	5386052	B	VV08-09	347301	5381951	B
TT08-33	337785	5383169	B	PP10-06	348962	5386076	B	VV08-10	347303	5381979	B
TT08-35	337731	5383190	B	PP10-07	348976	5386098	B	VV08-11	347296	5381993	B
TT08-36	337715	5383208	AO	PP10-08	348984	5386117	B	VV08-12	347294	5382024	B
TT08-37	337675	5383216	B	PP10-09	349002	5386140	B	VV08-13	347334	5382044	B
TT08-38	337684	5383247	B	PP10-10	349010	5386161	B	VV08-14	347300	5382074	AO
TT08-39	337670	5383279	B	PP10-11	349026	5386176	B	VV08-15	347299	5382104	AO
TT08-40	337652	5383288	B	PP10-12	349044	5386192	C glaise	VV08-16	347288	5382130	AO
TT08-41	337645	5383312	B	PP10-13	349050	5386224	B	VV08-17	347293	5382160	AO
TT09-01	338400	5382626	B	PP10-14	349063	5386245	B	VV08-18	347279	5382188	B
TT09-02	338372	5382632	B	PP10-15	349075	5386260	B	VV08-19	347279	5382215	B
TT09-03	338403	5382687	B	PP10-16	349090	5386290	B	VV08-20	347262	5382234	B
TT09-04	338375	5382702	B	PP10-17	349102	5386314	B	VV08-21	347248	5382264	B
TT09-05	338339	5382711	B	PP10-18	349115	5386324	B	VV08-22	347311	5382273	C argile
TT09-06	338331	5382739	B	PP10-19	349123	5386354	B	VV08-23	347298	5382305	B
TT09-07	338309	5382751	B	PP10-20	349132	5386375	B	VV08-24	347264	5382314	B
TT09-08	338298	5382772	B	PP10-21	349147	5386394	B	VV08-25	347314	5382364	B
TT09-09	338257	5382787	B	PP10-22	349164	5386416	B	VV08-26	347332	5382396	B
TT09-10	338261	5382810	B	PP10-23	349176	5386436	B	VV08-27	347296	5382399	B
TT09-11	338253	5382833	B	PP10-24	349190	5386451	B	VV08-28	347297	5382423	B
TT09-12	338235	5382851	B	PP10-25	349201	5386478	B	VV08-29	347298	5382446	B
TT09-13	338218	5382870	B	PP10-26	349214	5386499	B	VV08-30	347301	5382472	B
TT09-14	338205	5382891	B	PP10-27	349223	5386518	B	VV08-31	347301	5382495	B
TT09-15	338193	5382914	B	PP10-28	349235	5386541	B	VV08-32	347303	5382509	B
TT09-16	338176	5382932	B	PP10-29	349251	5386559	B	VV08-33	347283	5382546	B
TT09-17	338161	5382949	B	PP10-30	349263	5386584	B	VV08-34	347301	5382576	B
TT09-18	338148	5382972	B	PP10-31	349273	5386604	B	VV08-35	347292	5382600	B
TT09-19	338128	5382986	B	PP10-32	349288	5386626	B	VV08-36	347291	5382628	B
TT09-20	338125	5383013	B	PP10-33	349298	5386649	B	VV08-37	347298	5382653	B
TT09-21	338108	5383034	B	PP11-01	348986	5385919	B	VV08-38	347294	5382671	C argile
TT09-22	338085	5383052	B	PP11-02	349005	5385939	B	VV08-39	347297	5382699	B
TT09-23	338069	5383069	B	PP11-03	349014	5385964	B	VV08-40	347300	5382725	B
TT09-24	338056	5383095	B	PP11-04	349030	5385984	B	VV08-41	347300	5382749	B
TT09-25	338048	5383118	B	PP11-05	349038	5386005	B	VV09-01	347401	5381751	B
TT09-26	338036	5383143	B	PP11-06	349057	5386019	B	VV09-02	347401	5381776	B
TT09-27	338025	5383160	C	PP11-07	349064	5386045	B	VV09-03	347402	5381805	B
TT09-28	337993	5383170	B	PP11-08	349077	5386067	C glaise	VV09-04	347404	5381825	B
TT09-29	337980	5383191	B	PP11-09	349091	5386089	B	VV09-05	347403	5381856	B
TT09-30	337988	5383230	B	PP11-10	349101	5386110	B	VV09-06	347405	5381878	B
TT09-31	337947	5383229	AO	PP11-11	349113	5386135	B	VV09-07	347404	5381902	B
TT09-32	337940	5383248	B	PP11-12	349126	5386152	B	VV09-08	347411	5381926	B
TT09-33	337918	5383265	B	PP11-13	349138	5386177	B	VV09-09	347407	5381954	B
TT09-34	337910	5383290	B	PP11-14	349154	5386192	B	VV09-10	347404	5381979	B
TT09-35	337902	5383316	B	PP11-15	349170	5386222	B	VV09-11	347402	5382003	B
TT09-36	337874	5383319	B	PP11-16	349177	5386240	B	VV09-12	347399	5382030	B
TT09-37	337864	5383351	B	PP11-17	349190	5386263	B	VV09-13	347399	5382045	B
TT09-38	337876	5383388	B	PP11-18	349203	5386281	B	VV09-14	347399	5382080	AO
TT09-39	337829	5383389	B	PP11-19	349216	5386304	B	VV09-15	347392	5382106	AO
TT09-40	337815	5383407	B	PP11-20	349227	5386323	B	VV09-16	347403	5382126	AO
TT09-41	337801	5383428	B	PP11-21	349241	5386348	B	VV09-17	347412	5382154	AO

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT10-01	338559	5382751	B	PP11-22	349251	5386368	B	VV09-18	347414	5382173	B
TT10-02	338542	5382772	B	PP11-23	349262	5386390	B	VV09-19	347413	5382205	B
TT10-03	338532	5382785	B	PP11-24	349281	5386412	B	VV09-20	347414	5382230	B
TT10-04	338517	5382813	B	PP11-25	349302	5386425	B	VV09-21	347421	5382255	B
TT10-05	338501	5382824	B	PP11-26	349306	5386453	B	VV09-22	347420	5382281	B
TT10-06	338485	5382850	AO	PP11-27	349312	5386475	B	VV09-23	347423	5382307	AO
TT10-07	338492	5382882	B	PP11-28	349330	5386497	B	VV09-24	347423	5382332	C
TT10-08	338450	5382893	B	PP11-29	349337	5386516	B	VV09-25	347433	5382354	B
TT10-09	338438	5382914	B	PP11-30	349352	5386540	B	VV09-26	347420	5382376	B
TT10-10	338425	5382930	B	PP11-31	349367	5386557	B	VV09-27	347388	5382397	AO
TT10-11	338415	5382947	B	PP11-32	349380	5386575	B	VV09-28	347392	5382426	AO
TT10-12	338390	5382970	B	PP11-33	349389	5386602	B	VV09-29	347411	5382454	AO
TT10-13	338366	5382983	B	PP12-01	349175	5386043	B	VV09-30	347405	5382479	B
TT10-14	338365	5383011	B	PP12-02	349194	5386069	C	VV09-31	347404	5382507	B
TT10-15	338347	5383038	B	PP12-03	349202	5386092	B	VV09-32	347401	5382521	B
TT10-16	338342	5383055	AO	PP12-04	349221	5386105	B	VV09-33	347398	5382554	B
TT10-17	338320	5383068	B	PP12-05	349225	5386125	B	VV09-34	347396	5382576	B
TT10-18	338305	5383085	B	PP12-06	349245	5386152	B	VV09-35	347398	5382601	B
TT10-19	338289	5383109	B	PP12-07	349255	5386177	B	VV09-36	347400	5382626	B
TT10-20	338277	5383129	B	PP12-08	349270	5386198	B	VV09-37	347381	5382650	B
TT10-21	338264	5383151	B	PP12-09	349279	5386214	B	VV09-38	347402	5382677	B
TT10-22	338243	5383168	B	PP12-10	349296	5386237	B	VV09-39	347386	5382703	B
TT10-23	338229	5383191	B	PP12-11	349305	5386262	B	VV09-40	347401	5382729	B
TT10-24	338219	5383212	B	PP12-12	349320	5386278	B	VV09-41	347401	5382744	B
TT10-25	338200	5383236	B	PP12-13	349331	5386298	B	VV10-01	347503	5381750	B
TT10-26	338187	5383250	B	PP12-14	349341	5386321	B	VV10-02	347498	5381776	B
TT10-27	338171	5383275	B	PP12-15	349355	5386337	B	VV10-03	347498	5381801	B
TT10-28	338151	5383291	B	PP12-16	349369	5386361	B	VV10-04	347500	5381827	B
TT10-29	338139	5383307	B	PP12-17	349380	5386384	B	VV10-05	347498	5381849	B
TT10-30	338103	5383321	B	PP12-18	349386	5386403	B	VV10-06	347500	5381878	B
TT10-31	338037	5383372	B	PP12-19	349407	5386423	B	VV10-07	347504	5381900	B
TT10-32	338103	5383383	B	PP12-20	349421	5386447	B	VV10-08	347502	5381925	B
TT10-33	338081	5383392	B	PP12-21	349431	5386469	B	VV10-09	347502	5381948	B
TT10-34	338069	5383410	B	PP12-22	349445	5386492	B	VV10-10	347502	5381975	B
TT10-35	338047	5383428	B	PP12-23	349452	5386514	B	VV10-11	347498	5382000	C argile
TT10-36	338036	5383455	B	PP12-24	349466	5386532	B	VV10-12	347498	5382027	C argile
TT10-37	338027	5383471	B	PP12-25	349483	5386552	B	VV10-13	347503	5382047	AO
TT10-38	338004	5383485	B	PP13-01	349272	5385981	B	VV10-14	347502	5382075	B
TT10-39	337987	5383513	B	PP13-04	349298	5386073	B	VV10-15	347499	5382101	B
TT10-40	337991	5383540	B	PP13-05	349308	5386089	B	VV10-16	347499	5382125	B
TT10-41	337935	5383556	B	PP13-06	349326	5386109	B	VV10-17	347503	5382149	C argile
TT11-01	338724	5382874	B	PP13-07	349347	5386126	B	VV10-18	347504	5382172	B
TT11-02	338706	5382888	AO	PP13-08	349357	5386150	B	VV10-19	347501	5382197	B
TT11-03	338688	5382916	B	PP13-09	349372	5386164	B	VV10-20	347497	5382223	B
TT11-04	338672	5382920	B	PP13-10	349383	5386194	B	VV10-21	347496	5382253	AO
TT11-05	338658	5382948	B	PP13-11	349397	5386214	B	VV10-22	347500	5382276	AO
TT11-06	338641	5382969	B	PP13-12	349404	5386230	B	VV10-23	347500	5382299	AO
TT11-07	338623	5382990	B	PP13-13	349419	5386254	B	VV10-25	347497	5382350	AO
TT11-08	338611	5383007	B	PP13-14	349434	5386276	B	VV10-26	347497	5382374	B
TT11-09	338598	5383026	B	PP13-15	349446	5386296	B	VV10-27	347501	5382399	B
TT11-10	338583	5383043	B	PP13-16	349455	5386314	B	VV10-28	347501	5382426	B
TT11-11	338567	5383068	B	PP13-17	349466	5386341	B	VV10-29	347502	5382452	B
TT11-12	338554	5383094	B	PP13-18	349484	5386363	B	VV10-30	347495	5382477	B
TT11-13	338542	5383112	B	PP13-19	349496	5386377	B	VV10-31	347496	5382500	B
TT11-14	338521	5383125	B	PP13-20	349506	5386402	B	VV10-32	347501	5382523	B
TT11-15	338515	5383150	B	PP13-21	349517	5386429	B	VV10-33	347509	5382551	B
TT11-16	338503	5383180	B	PP13-22	349535	5386443	B	VV10-34	347502	5382576	B
TT11-17	338476	5383183	B	PP13-23	349549	5386470	B	VV10-35	347503	5382599	B
TT11-18	338464	5383209	C	PP13-24	349553	5386486	B	VV10-36	347451	5382628	B
TT11-19	338449	5383233	C	PP13-25	349565	5386503	B	VV10-37	347501	5382652	B
TT11-20	338434	5383254	B	PP14-01	349352	5385960	B	VV10-38	347501	5382671	B
TT11-21	338424	5383274	B	PP14-02	349373	5385975	B	VV10-39	347500	5382697	B
TT11-22	338401	5383291	B	PP14-05	349395	5386049	B	VV10-40	347494	5382723	B
TT11-23	338384	5383316	B	PP14-06	349422	5386054	B	VV10-41	347499	5382743	B
TT11-24	338376	5383326	B	PP14-07	349394	5386104	B	VV11-01	347601	5381752	B
TT11-25	338357	5383347	B	PP14-08	349448	5386097	B	VV11-02	347597	5381777	B
TT11-26	338330	5383372	B	PP14-09	349457	5386119	B	VV11-03	347605	5381798	B
TT11-27	338327	5383399	B	PP14-10	349475	5386139	B	VV11-04	347603	5381826	B
TT11-28	338316	5383415	B	PP14-11	349483	5386165	B	VV11-05	347608	5381848	B
TT11-29	338300	5383433	B	PP14-12	349507	5386179	B	VV11-06	347604	5381870	B

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT11-30	338283	5383451	B	PP14-13	349514	5386205	B	VV11-07	347604	5381900	B
TT11-31	338270	5383474	B	PP14-14	349527	5386224	B	VV11-08	347604	5381923	B
TT11-32	338256	5383497	B	PP14-15	349511	5386255	B	VV11-09	347609	5381961	B
TT11-33	338242	5383513	B	PP14-16	349546	5386270	B	VV11-10	347615	5381989	B
TT11-34	338220	5383529	B	PP14-17	349561	5386291	B	VV11-11	347595	5382007	B
TT11-35	338200	5383551	B	PP14-18	349573	5386315	B	VV11-12	347604	5382026	B
TT11-36	338200	5383567	AOB	PP14-19	349586	5386335	B	VV11-13	347627	5382052	B
TT11-37	338176	5383594	B	PP14-20	349598	5386352	B	VV11-14	347630	5382085	AO
TT11-38	338169	5383613	B	PP14-21	349612	5386375	B	VV11-15	347620	5382103	AO
TT11-39	338154	5383628	B	PP14-22	349622	5386393	B	VV11-16	347604	5382134	AO
TT11-40	338130	5383649	B	PP14-23	349636	5386417	B	VV11-17	347596	5382156	AO
TT11-41	338120	5383667	B	PP14-24	349654	5386442	B	VV11-18	347596	5382178	AO
TT12-01	338864	5382986	B	PP14-25	349658	5386465	B	VV11-19	347615	5382200	AO
TT12-02	338856	5383018	B	PP15-01	349453	5385904	C gravier	VV11-20	347604	5382225	B
TT12-03	338849	5383036	B	PP15-02	349463	5385916	C gravier	VV11-21	347602	5382258	B
TT12-04	338833	5383056	B	PP15-07	349519	5386039	B	VV11-22	347602	5382278	B
TT12-05	338819	5383072	B	PP15-08	349538	5386055	B	VV11-23	347620	5382312	B
TT12-06	338807	5383094	B	PP15-09	349547	5386074	B	VV11-24	347603	5382325	B
TT12-07	338790	5383113	B	PP15-10	349560	5386097	B	VV11-25	347601	5382348	B
TT12-08	338779	5383130	B	PP15-11	349574	5386117	B	VV11-26	347603	5382374	B
TT12-09	338762	5383152	B	PP15-12	349589	5386138	B	VV11-27	347604	5382404	B
TT12-10	338739	5383171	B	PP15-13	349601	5386161	B	VV11-28	347598	5382421	B
TT12-11	338730	5383190	B	PP15-14	349611	5386178	B	VV11-29	347598	5382446	B
TT12-12	338717	5383215	B	PP15-15	349622	5386197	B	VV11-30	347601	5382475	B
TT12-13	338704	5383233	B	PP15-16	349637	5386219	B	VV11-31	347601	5382499	B
TT12-14	338677	5383257	B	PP15-17	349653	5386244	B	VV11-32	347604	5382524	B
TT12-15	338669	5383268	B	PP15-18	349668	5386262	B	VV11-33	347599	5382549	B
TT12-16	338649	5383283	B	PP15-19	349674	5386288	B	VV11-34	347623	5382570	B
TT12-17	338634	5383311	B	PP15-20	349688	5386309	B	VV11-35	347602	5382602	B
TT12-18	338624	5383330	B	PP15-21	349701	5386328	B	VV11-36	347600	5382626	B
TT12-19	338613	5383347	B	PP15-22	349710	5386350	B	VV11-37	347600	5382650	B
TT12-20	338590	5383370	B	PP15-23	349725	5386372	B	VV11-38	347600	5382676	B
TT12-21	338575	5383385	B	PP15-24	349737	5386395	B	VV11-39	347599	5382695	B
TT12-22	338561	5383409	B	PP15-25	349753	5386414	B	VV11-40	347601	5382723	B
TT12-23	338551	5383426	B	PP16-01	349550	5385853	B	VV11-41	347605	5382753	B
TT12-24	338517	5383446	B	PP16-02	349553	5385877	B				
TT12-25	338523	5383469	B	PP16-03	349563	5385898	C argile				
TT12-26	338506	5383500	B	PP16-04	349579	5385920	B				
TT12-27	338491	5383510	B	PP16-05	349586	5385937	C argile				
TT12-28	338472	5383539	B	PP16-07	349610	5385985	B				
TT12-29	338460	5383553	B	PP16-08	349631	5386004	C				
TT12-30	338445	5383572	C	PP16-09	349641	5386023	C				
TT12-31	338421	5383592	C	PP16-10	349619	5386067	B				
TT12-33	338400	5383628	B	PP16-11	349630	5386099	B				
TT12-34	338392	5383647	B	PP16-12	349664	5386096	B				
TT12-35	338367	5383673	B	PP16-13	349678	5386135	AO				
TT12-36	338353	5383692	B	PP16-14	349702	5386129	C				
TT12-37	338340	5383713	B	PP16-15	349713	5386158	B				
TT12-38	338324	5383732	B	PP16-16	349729	5386172	B				
TT12-39	338302	5383755	B	PP16-17	349738	5386198	B				
TT12-40	338294	5383770	C	PP16-18	349728	5386232	B				
TT12-41	338276	5383796	B	PP16-19	349761	5386245	B				
TT13-07	338867	5383157	B	PP16-20	349776	5386255	B				
TT13-08	338863	5383187	B	PP16-21	349792	5386284	B				
TT13-09	338862	5383212	AOB	PP16-22	349801	5386302	B				
TT13-10	338850	5383235	AO	PP16-23	349793	5386337	B				
TT13-11	338836	5383262	AO	PP16-25	349844	5386364	C				
TT13-12	338830	5383281	B	PP17-01	349633	5385813	B				
TT13-13	338804	5383311	B	PP17-02	349645	5385829	B				
TT13-14	338772	5383318	B	PP17-03	349654	5385848	B				
TT13-15	338760	5383335	B	PP17-04	349669	5385870	B				
TT13-16	338749	5383353	B	PP17-05	349682	5385895	B				
TT13-17	338730	5383371	B	PP17-06	349693	5385913	B				
TT13-18	338723	5383406	AOB	PP17-07	349706	5385938	B				
TT13-19	338731	5383444	B	PP17-08	349691	5385982	B				
TT13-20	338719	5383460	B	PP17-09	349741	5385978	C				
TT13-21	338704	5383473	B	PP17-10	349745	5385999	B				
TT13-22	338655	5383491	C	PP17-11	349754	5386026	B				
TT13-23	338649	5383508	B	PP17-12	349771	5386043	B				

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT13-24	338634	5383533	B	PP17-13	349778	5386068	B				
TT13-25	338644	5383563	B	PP17-14	349792	5386089	B				
TT13-26	338637	5383597	B	PP17-15	349807	5386108	B				
TT13-27	338640	5383625	B	PP17-16	349820	5386132	B				
TT13-28	338629	5383639	B	PP17-17	349825	5386145	B				
TT13-29	338606	5383662	B	PP17-18	349831	5386192	B				
TT13-30	338581	5383680	AO	PP17-19	349852	5386204	B				
TT13-31	338560	5383696	AO	PP17-20	349871	5386215	B				
TT13-32	338549	5383718	B	PP17-21	349877	5386238	B				
TT13-33	338552	5383747	B	PP17-22	349896	5386254	B				
TT13-34	338535	5383767	B	PP17-23	349907	5386272	B				
TT13-35	338497	5383761	B	PP17-24	349927	5386302	B				
TT13-36	338467	5383771	B	PP17-25	349932	5386323	C				
TT13-37	338430	5383792	B	PP18-01	349727	5385764	C				
TT13-38	338463	5383833	B	PP18-02	349738	5385785	B				
TT13-39	338456	5383857	AO	PP18-03	349743	5385804	B				
TT13-40	338437	5383880	B	PP18-04	349755	5385828	B				
TT13-41	338401	5383894	B	PP18-05	349770	5385850	B				
TT14-01	339239	5383262	AOB	PP18-06	349783	5385870	B				
TT14-02	339179	5383240	B	PP18-07	349792	5385886	B				
TT14-03	339168	5383269	B	PP18-08	349805	5385907	B				
TT14-04	339157	5383293	B	PP18-09	349821	5385931	AO				
TT14-05	339147	5383313	C	PP18-10	349838	5385956	B				
TT14-06	339138	5383330	C	PP18-11	349844	5385976	B				
TT14-07	339088	5383340	B	PP18-12	349858	5385999	B				
TT14-08	339079	5383370	B	PP18-13	349868	5386019	B				
TT14-09	339069	5383388	B	PP18-14	349882	5386039	B				
TT14-10	339063	5383420	B	PP18-15	349893	5386059	B				
TT14-11	339045	5383427	B	PP18-16	349904	5386083	B				
TT14-12	339013	5383453	B	PP18-17	349922	5386103	B				
TT14-13	338999	5383476	B	PP18-18	349927	5386119	B				
TT14-14	339006	5383496	B	PP18-19	349947	5386146	B				
TT14-15	338992	5383511	B	PP18-20	349959	5386167	B				
TT14-16	338977	5383528	B	PP18-21	349970	5386189	B				
TT14-17	338959	5383547	B	PP18-22	349984	5386204	B				
TT14-18	338950	5383576	B	PP18-23	349992	5386232	B				
TT14-19	338931	5383593	B	PP18-24	350003	5386258	B				
TT14-20	338918	5383615	B	PP18-25	350021	5386274	B				
TT14-21	338900	5383637	B	PP19-01	349809	5385724	B				
TT14-22	338886	5383645	B	PP19-02	349833	5385737	B				
TT14-23	338875	5383667	B	PP19-03	349827	5385764	B				
TT14-24	338857	5383692	B	PP19-04	349851	5385780	B				
TT14-25	338844	5383713	B	PP19-05	349862	5385801	B				
TT14-26	338820	5383726	B	PP19-06	349871	5385824	B				
TT14-27	338812	5383747	B	PP19-07	349880	5385839	B				
TT14-28	338799	5383768	B	PP19-08	349902	5385861	B				
TT14-29	338785	5383793	B	PP19-09	349912	5385893	B				
TT14-30	338771	5383815	B	PP19-10	349924	5385908	AO				
TT14-31	338749	5383828	B	PP19-11	349939	5385928	B				
TT14-32	338736	5383850	B	PP19-12	349949	5385948	B				
TT14-33	338726	5383870	B	PP19-13	349961	5385972	B				
TT14-34	338700	5383890	B	PP19-14	349975	5385987	B				
TT14-35	338676	5383900	B	PP19-15	349998	5386014	B				
TT14-36	338687	5383945	B	PP19-16	349999	5386038	B				
TT14-37	338662	5383955	B	PP19-17	350001	5386054	B				
TT14-38	338644	5383961	B	PP19-18	350019	5386076	B				
TT14-39	338637	5383995	B	PP19-19	350037	5386099	B				
TT14-40	338620	5384004	B	PP19-20	350047	5386121	B				
TT14-41	338597	5384022	B	PP19-21	350063	5386139	B				
TT15-01	339361	5383353	B	PP19-22	350071	5386161	B				
TT15-02	339351	5383377	B	PP19-23	350076	5386182	B				
TT15-03	339333	5383391	B	PP19-24	350102	5386204	B				
TT15-04	339314	5383412	B	PP19-25	350107	5386228	B				
TT15-05	339302	5383428	B	PP20-01	349885	5385680	B				
TT15-06	339279	5383451	B	PP20-02	349905	5385690	B				
TT15-07	339273	5383469	B	PP20-03	349917	5385709	B				
TT15-08	339250	5383487	B	PP20-04	349935	5385738	B				
TT15-09	339232	5383509	B	PP20-05	349947	5385752	B				
TT15-10	339220	5383535	B	PP20-06	349962	5385771	B				
TT15-11	339203	5383558	B	PP20-07	349973	5385793	B				
TT15-12	339195	5383573	B	PP20-08	349990	5385821	B				
TT15-13	339172	5383592	B	PP20-09	349998	5385838	B				
TT15-14	339162	5383611	B	PP20-10	350016	5385862	B				

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT15-15	339144	5383631	AO	PP20-11	350009	5385883	AO				
TT15-16	339130	5383644	B	PP20-12	350036	5385899	B				
TT15-17	339115	5383671	B	PP20-13	350050	5385925	B				
TT15-18	339103	5383701	B	PP20-14	350063	5385947	B				
TT15-19	339084	5383712	B	PP20-15	350075	5385966	B				
TT15-20	339067	5383725	B	PP20-16	350087	5385988	B				
TT15-21	339060	5383751	B	PP20-17	350099	5386011	B				
TT15-22	339043	5383775	B	PP20-18	350117	5386029	B				
TT15-23	339033	5383788	B	PP20-19	350124	5386051	B				
TT15-24	339007	5383813	B	PP20-20	350137	5386072	B				
TT15-25	338991	5383834	B	PP20-21	350153	5386092	B				
TT15-26	338986	5383855	B	PP20-22	350161	5386116	B				
TT15-27	338968	5383874	B	PP20-23	350175	5386135	B				
TT15-28	338951	5383894	B	PP20-24	350188	5386158	B				
TT15-29	338934	5383903	B	PP20-25	350197	5386178	B				
TT15-30	338919	5383929	B	PP21-01	349991	5385621	B				
TT15-31	338913	5383948	B	PP21-02	350002	5385634	B				
TT15-32	338896	5383974	B	PP21-03	350013	5385664	B				
TT15-33	338877	5383998	B	PP21-04	350018	5385685	B				
TT15-34	338865	5384017	B	PP21-05	350038	5385703	B				
TT15-35	338861	5384034	B	PP21-06	350054	5385723	B				
TT15-36	338828	5384058	B	PP21-07	350053	5385743	B				
TT15-37	338823	5384070	B	PP21-08	350080	5385762	B				
TT15-38	338803	5384092	B	PP21-09	350078	5385797	AO				
TT15-39	338786	5384108	B	PP21-10	350101	5385818	B				
TT15-40	338770	5384128	B	PP21-11	350114	5385829	B				
TT15-41	338764	5384152	B	PP21-12	350128	5385858	B				
TT16-01	339508	5383467	B	PP21-13	350144	5385872	B				
TT16-02	339507	5383486	B	PP21-14	350151	5385896	B				
TT16-03	339495	5383513	B	PP21-15	350164	5385921	B				
TT16-04	339478	5383524	B	PP21-16	350178	5385938	B				
TT16-05	339456	5383542	B	PP21-17	350189	5385962	B				
TT16-06	339445	5383562	B	PP21-18	350200	5385982	B				
TT16-07	339430	5383591	B	PP21-19	350216	5386006	B				
TT16-08	339422	5383617	B	PP21-20	350228	5386021	B				
TT16-09	339405	5383634	B	PP21-21	350240	5386047	B				
TT16-10	339385	5383653	B	PP21-22	350255	5386064	B				
TT16-11	339374	5383668	B	PP21-23	350264	5386089	B				
TT16-12	339349	5383696	B	PP21-24	350272	5386110	B				
TT16-13	339347	5383719	B	PP21-25	350290	5386124	B				
TT16-14	339322	5383741	B								
TT16-15	339304	5383751	B								
TT16-16	339295	5383773	B								
TT16-17	339281	5383789	B								
TT16-18	339267	5383813	B								
TT16-19	339254	5383833	B								
TT16-20	339237	5383855	B								
TT16-21	339227	5383871	C								
TT16-22	339204	5383901	C								
TT16-23	339182	5383910	AO								
TT16-24	339172	5383930	B								
TT16-25	339162	5383955	B								
TT16-26	339146	5383971	B								
TT16-27	339131	5383996	B								
TT16-28	339121	5384008	B								
TT16-29	339097	5384031	B								
TT16-30	339078	5384043	B								
TT16-31	339068	5384062	B								
TT16-32	339052	5384085	B								
TT16-33	339044	5384107	B								
TT16-34	339033	5384130	B								
TT16-35	339005	5384147	B								
TT16-36	338990	5384175	B								
TT16-37	338980	5384196	B								
TT16-38	338964	5384215	B								
TT16-39	338950	5384227	B								
TT16-40	338937	5384249	B								
TT16-41	338917	5384267	B								
TT17-01	339683	5383592	B								
TT17-02	339669	5383614	B								
TT17-03	339647	5383626	C								
TT17-04	339630	5383648	B								
TT17-05	339613	5383667	B								

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT17-06	339604	5383689	B								
TT17-07	339585	5383715	B								
TT17-08	339568	5383736	B								
TT17-09	339563	5383749	B								
TT17-10	339533	5383758	B								
TT17-11	339517	5383785	B								
TT17-12	339515	5383811	B								
TT17-13	339493	5383832	B								
TT17-14	339480	5383852	B								
TT17-15	339457	5383868	B								
TT17-16	339451	5383878	B								
TT17-17	339438	5383908	B								
TT17-18	339426	5383930	B								
TT17-19	339415	5383956	B								
TT17-20	339399	5383970	B								
TT17-21	339377	5383995	B								
TT17-22	339364	5384011	B								
TT17-23	339344	5384030	B								
TT17-24	339336	5384054	B								
TT17-25	339320	5384072	B								
TT17-26	339305	5384092	B								
TT17-27	339277	5384102	B								
TT17-28	339275	5384132	B								
TT17-29	339258	5384158	B								
TT17-30	339246	5384174	B								
TT17-31	339224	5384188	B								
TT17-32	339213	5384211	B								
TT17-33	339198	5384233	B								
TT17-34	339185	5384249	B								
TT17-35	339170	5384276	B								
TT17-36	339154	5384287	B								
TT17-37	339136	5384307	B								
TT17-38	339124	5384334	B								
TT17-39	339107	5384352	B								
TT17-40	339091	5384376	B								
TT17-41	339074	5384392	B								
TT18-01	339843	5383713	B								
TT18-02	339821	5383735	B								
TT18-03	339810	5383743	B								
TT18-04	339788	5383770	C								
TT18-05	339783	5383790	B								
TT18-06	339772	5383809	B								
TT18-07	339744	5383831	B								
TT18-08	339726	5383840	B								
TT18-09	339722	5383871	B								
TT18-10	339710	5383891	B								
TT18-11	339695	5383906	B								
TT18-12	339674	5383934	B								
TT18-13	339659	5383953	B								
TT18-14	339646	5383972	B								
TT18-15	339630	5383987	B								
TT18-16	339629	5384010	B								
TT18-17	339599	5384029	B								
TT18-18	339586	5384051	B								
TT18-19	339572	5384070	B								
TT18-20	339561	5384088	B								
TT18-21	339545	5384115	B								
TT18-22	339531	5384130	B								
TT18-23	339499	5384139	B								
TT18-24	339480	5384158	B								
TT18-25	339477	5384178	AO								
TT18-26	339453	5384204	B								
TT18-27	339441	5384220	B								
TT18-28	339427	5384248	B								
TT18-29	339417	5384265	B								
TT18-30	339409	5384287	B								
TT18-31	339387	5384305	B								
TT18-32	339375	5384333	B								
TT18-33	339359	5384346	B								
TT18-34	339349	5384363	B								
TT18-35	339333	5384387	B								
TT18-36	339315	5384407	B								
TT18-37	339303	5384427	B								

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT18-38	339290	5384448	B								
TT18-39	339274	5384468	B								
TT18-40	339259	5384488	B								
TT18-41	339237	5384508	B								
TT19-01	340002	5383832	B								
TT19-02	339991	5383858	B								
TT19-03	339977	5383871	B								
TT19-04	339956	5383894	B								
TT19-05	339939	5383907	B								
TT19-06	339920	5383927	B								
TT19-07	339871	5383948	B								
TT19-08	339890	5383973	AO								
TT19-09	339865	5383983	B								
TT19-10	339859	5384010	AO								
TT19-11	339848	5384025	B								
TT19-12	339827	5384042	B								
TT19-13	339811	5384067	B								
TT19-14	339806	5384096	B								
TT19-15	339783	5384109	B								
TT19-16	339764	5384126	B								
TT19-17	339749	5384151	C								
TT19-18	339751	5384170	B								
TT19-19	339731	5384188	B								
TT19-20	339716	5384204	B								
TT19-21	339701	5384230	B								
TT19-22	339684	5384251	B								
TT19-23	339675	5384271	AO								
TT19-24	339639	5384279	AO								
TT19-25	339641	5384312	B								
TT19-26	339618	5384325	AO								
TT19-29	339608	5384411	B								
TT19-30	339591	5384427	B								
TT19-31	339567	5384440	AOB								
TT19-32	339554	5384458	AO								
TT19-33	339541	5384486	AOB								
TT19-34	339525	5384514	AO								
TT19-35	339509	5384535	AO								
TT19-36	339490	5384547	AOB								
TT19-37	339475	5384567	B								
TT19-38	339460	5384577	B								
TT19-39	339449	5384593	C								
TT19-40	339433	5384624	B								
TT19-41	339409	5384641	B								
TT20-01	340154	5383952	B								
TT20-02	340147	5383972	B								
TT20-03	340129	5383993	B								
TT20-04	340119	5384011	B								
TT20-05	340101	5384027	C								
TT20-06	340083	5384047	AOB								
TT20-07	340070	5384071	C								
TT20-08	340048	5384080	AO								
TT20-09	340040	5384105	AO								
TT20-10	340046	5384150	AO								
TT20-11	340023	5384177	AO								
TT20-12	339985	5384173	AO								
TT20-13	339990	5384192	B								
TT20-14	339967	5384206	B								
TT20-15	339933	5384216	AO								
TT20-16	339945	5384264	B								
TT20-17	339916	5384270	B								
TT20-18	339903	5384297	B								
TT20-19	339888	5384317	B								
TT20-20	339871	5384337	B								
TT20-21	339850	5384350	B								
TT20-22	339844	5384378	B								
TT20-23	339820	5384391	B								
TT20-24	339814	5384409	B								
TT20-25	339797	5384433	B								
TT20-26	339779	5384457	B								
TT20-27	339763	5384472	B								
TT20-28	339748	5384491	B								
TT20-29	339731	5384496	B								
TT20-30	339714	5384531	B								

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT20-31	339699	5384546	B								
TT20-32	339690	5384572	B								
TT20-33	339678	5384594	B								
TT20-34	339663	5384610	B								
TT20-35	339647	5384636	B								
TT20-36	339627	5384652	B								
TT20-37	339611	5384672	B								
TT20-38	339597	5384693	B								
TT20-39	339591	5384712	AO								
TT20-40	339572	5384735	B								
TT20-41	339563	5384742	B								
TT21-01	340328	5384068	B								
TT21-02	340304	5384091	B								
TT21-03	340288	5384112	B								
TT21-04	340273	5384130	C								
TT21-05	340263	5384145	B								
TT21-06	340247	5384181	B								
TT21-07	340233	5384189	B								
TT21-08	340206	5384207	B								
TT21-09	340202	5384233	B								
TT21-10	340183	5384253	B								
TT21-11	340166	5384268	B								
TT21-12	340147	5384299	B								
TT21-13	340143	5384313	B								
TT21-14	340126	5384334	B								
TT21-15	340107	5384354	B								
TT21-16	340098	5384369	B								
TT21-17	340079	5384397	B								
TT21-18	340067	5384407	B								
TT21-19	340051	5384427	C								
TT21-20	340030	5384453	B								
TT21-21	340015	5384471	B								
TT21-22	340005	5384489	B								
TT21-23	339989	5384508	B								
TT21-24	339978	5384528	B								
TT21-25	339958	5384550	B								
TT21-26	339947	5384568	B								
TT21-27	339907	5384588	B								
TT21-28	339913	5384614	B								
TT21-29	339902	5384629	B								
TT21-30	339886	5384652	B								
TT21-31	339871	5384674	B								
TT21-32	339852	5384687	B								
TT21-33	339841	5384716	B								
TT21-34	339825	5384734	B								
TT21-35	339811	5384746	B								
TT21-36	339799	5384767	B								
TT21-37	339783	5384791	B								
TT21-38	339770	5384809	B								
TT21-39	339748	5384834	B								
TT21-40	339735	5384848	B								
TT21-41	339721	5384873	B								
TT22-01	340483	5384199	B								
TT22-02	340464	5384203	B								
TT22-03	340530	5384308	B								
TT22-04	340494	5384315	B								
TT22-05	340446	5384310	B								
TT22-06	340420	5384318	B								
TT22-07	340391	5384321	B								
TT22-08	340393	5384335	B								
TT22-09	340374	5384362	B								
TT22-10	340363	5384388	B								
TT22-11	340336	5384408	B								
TT22-12	340311	5384403	B								
TT22-13	340294	5384428	C								
TT22-14	340285	5384449	B								
TT22-15	340290	5384484	B								
TT22-16	340242	5384494	B								
TT22-17	340237	5384509	B								
TT22-18	340223	5384533	B								
TT22-19	340204	5384548	B								
TT22-20	340192	5384569	B								
TT22-21	340181	5384591	B								

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT22-22	340163	5384601	B								
TT22-23	340155	5384628	B								
TT22-24	340136	5384642	B								
TT22-25	340105	5384664	C								
TT22-26	340110	5384692	B								
TT22-27	340088	5384712	B								
TT22-28	340074	5384729	B								
TT22-29	340063	5384752	B								
TT22-30	340047	5384780	B								
TT22-31	340029	5384785	B								
TT22-32	340013	5384809	C								
TT22-33	339998	5384830	B								
TT22-34	339987	5384852	B								
TT22-35	339970	5384878	B								
TT22-36	339952	5384899	B								
TT22-37	339931	5384910	B								
TT22-38	339924	5384928	B								
TT22-39	339907	5384948	B								
TT22-40	339898	5384975	B								
TT22-41	339879	5384991	AO								
TT23-01	340619	5384292	AO								
TT23-02	340614	5384328	AO								
TT23-03	340598	5384355	AO								
TT23-04	340596	5384374	B								
TT23-05	340581	5384394	B								
TT23-06	340562	5384411	B								
TT23-07	340550	5384433	B								
TT23-08	340530	5384450	B								
TT23-09	340518	5384470	B								
TT23-10	340501	5384487	B								
TT23-11	340490	5384508	B								
TT23-12	340477	5384534	B								
TT23-13	340457	5384555	B								
TT23-14	340447	5384579	B								
TT23-15	340430	5384581	B								
TT23-16	340419	5384610	B								
TT23-17	340419	5384633	AO								
TT23-18	340379	5384657	B								
TT23-19	340365	5384672	B								
TT23-20	340358	5384694	B								
TT23-21	340343	5384721	B								
TT23-22	340318	5384732	B								
TT23-23	340303	5384748	B								
TT23-24	340293	5384771	B								
TT23-25	340282	5384790	B								
TT23-26	340259	5384807	B								
TT23-27	340250	5384829	B								
TT23-28	340233	5384850	B								
TT23-29	340218	5384873	B								
TT23-30	340200	5384895	B								
TT23-31	340188	5384914	B								
TT23-32	340178	5384929	B								
TT23-33	340156	5384952	B								
TT23-34	340143	5384970	B								
TT23-35	340124	5385000	B								
TT23-36	340107	5385017	B								
TT23-37	340096	5385031	B								
TT23-38	340082	5385054	B								
TT23-39	340067	5385073	B								
TT23-40	340051	5385089	B								
TT23-41	340047	5385113	B								
TT24-01	340704	5384403	B								
TT24-02	340721	5384434	AO								
TT24-03	340730	5384457	AO								
TT24-04	340742	5384476	B								
TT24-05	340738	5384500	B								
TT24-06	340726	5384530	B								
TT24-07	340702	5384549	B								
TT24-08	340693	5384570	B								
TT24-09	340681	5384584	B								
TT24-10	340668	5384618	AO								
TT24-11	340639	5384631	B								
TT24-12	340633	5384661	AO								

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT24-13	340608	5384669	B								
TT24-14	340620	5384713	B								
TT24-15	340607	5384730	B								
TT24-16	340586	5384744	B								
TT24-17	340571	5384764	B								
TT24-18	340544	5384777	B								
TT24-19	340550	5384811	B								
TT24-20	340518	5384803	B								
TT24-21	340499	5384830	AO								
TT24-22	340527	5384877	B								
TT24-23	340479	5384873	AO								
TT24-24	340449	5384880	C								
TT24-25	340444	5384921	B								
TT24-26	340425	5384933	B								
TT24-27	340407	5384943	B								
TT24-28	340398	5384968	AO								
TT24-29	340377	5384996	C								
TT24-30	340375	5385012	C								
TT24-31	340352	5385023	AO								
TT24-32	340335	5385041	C								
TT24-33	340330	5385070	AO								
TT24-34	340310	5385091	AO								
TT24-35	340282	5385114	AO								
TT24-36	340271	5385128	AO								
TT24-37	340250	5385139	AOB								
TT24-38	340244	5385171	AO								
TT24-39	340235	5385190	B								
TT24-40	340217	5385213	B								
TT24-41	340194	5385226	B								
TT25-01	340963	5384550	B								
TT25-02	340945	5384573	B								
TT25-03	340931	5384586	B								
TT25-04	340916	5384610	B								
TT25-05	340904	5384630	B								
TT25-06	340889	5384646	B								
TT25-07	340861	5384672	B								
TT25-08	340857	5384695	B								
TT25-09	340839	5384711	B								
TT25-10	340823	5384730	B								
TT25-11	340815	5384757	B								
TT25-12	340805	5384770	B								
TT25-13	340777	5384790	B								
TT25-14	340773	5384821	B								
TT25-15	340749	5384833	AO								
TT25-16	340734	5384846	B								
TT25-17	340723	5384872	B								
TT25-18	340702	5384885	B								
TT25-19	340722	5384944	B								
TT25-20	340665	5384926	B								
TT25-21	340654	5384946	B								
TT25-22	340640	5384965	B								
TT25-24	340619	5385015	B								
TT25-25	340580	5385030	B								
TT25-26	340571	5385050	B								
TT25-27	340568	5385075	B								
TT25-28	340556	5385089	B								
TT25-29	340535	5385101	B								
TT25-30	340520	5385128	B								
TT25-34	340465	5385205	B								
TT25-35	340445	5385235	B								
TT25-36	340433	5385252	AO								
TT25-37	340416	5385273	B								
TT25-38	340422	5385313	B								
TT25-39	340386	5385310	B								
TT25-40	340375	5385331	B								
TT25-41	340359	5385352	B								
TT26-01	341126	5384674	B								
TT26-02	341103	5384680	B								
TT26-03	341096	5384706	B								
TT26-04	341076	5384732	B								
TT26-05	341069	5384744	B								
TT26-06	341044	5384769	B								
TT26-07	341030	5384792	B								

Triangle d'Argent Grid				Secteur Power				Secteur Vondenblue			
Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon	Sample	Easting	Northing	Horizon
TT26-08	341021	5384813	B								
TT26-09	341003	5384831	B								
TT26-10	340981	5384851	AO								
TT26-11	340977	5384870	B								
TT26-12	340963	5384893	B								
TT26-13	340931	5384910	B								
TT26-14	340932	5384930	B								
TT26-15	340916	5384945	AOB								
TT26-16	340901	5384979	AO								
TT26-17	340867	5384971	B								
TT26-18	340848	5384986	B								
TT26-19	340827	5385016	B								
TT26-20	340802	5385044	B								
TT26-21	340800	5385076	B								
TT26-22	340807	5385092	B								
TT26-23	340789	5385106	AOB								
TT26-24	340774	5385132	B								
TT26-25	340761	5385149	B								
TT26-26	340715	5385157	B								
TT26-27	340707	5385181	B								
TT26-28	340693	5385207	B								
TT26-29	340685	5385234	C								
TT26-30	340686	5385249	B								
TT26-31	340671	5385270	B								
TT26-32	340656	5385290	AO								
TT26-33	340640	5385307	AO								
TT26-34	340626	5385333	C								
TT26-35	340579	5385339	AO								
TT26-36	340570	5385360	AO								
TT26-37	340559	5385369	AO								
TT26-38	340557	5385403	AO								
TT26-39	340548	5385430	B								
TT26-40	340530	5385447	C								
TT26-41	340509	5385451	B								

APPENDIX 5

REPORT OF GEOCHEMICAL SURVEY

BY

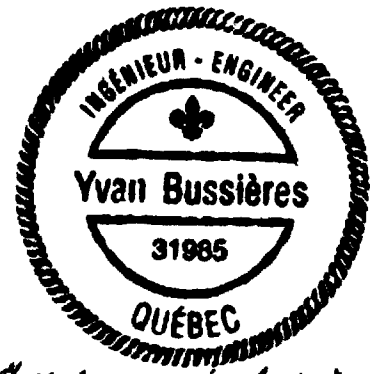
MAGELLA PELLETIER, GEOCH., M.SC.

GÉOCHIMIE DES SOLS
MONT DE L'OBSERVATION

Grilles Power, TA-FC et Vondenbleu

18 février 2008

Préparé pour :
Ressources Metco Inc
1155, University
Bureau 812
Montréal



Approuvé par :
Yvan Bussières chez

Magella Pelletier
Géochimiste M.Sc.

Introduction

Une campagne d'échantillonnage des sols a été effectuée durant l'automne 2007 sur la Propriété du Mont de l'Observation en Gaspésie. Plus de 2000 échantillons ont été prélevés et analysés pour les métaux dont le cuivre et l'argent.

Ce rapport présente l'interprétation des données géochimiques pour chacune des grilles d'échantillonnage. Il présente les données statistiques et les figures finales utiles à l'interprétation et à la compréhension des résultats. Les autres données statistiques et les figures intermédiaires menant aux figures finales peuvent être disponibles sur demande.

Échantillonnage et analyses géochimiques

Au total, 2071 échantillons de sol ont été prélevés sur les trois grilles suivantes : 596 échantillons sur la grille Power, 1026 échantillons sur la grille TA-FC et 449 échantillons sur la grille Vondenbleu. Les échantillons étaient recueillis au 25m sur des lignes distantes de 100m pour les grilles Power et Vondembleu et de 200m pour la grille TA-FC.

Les échantillons ont été prélevés en découpant un carré de sol d'environ 30cm par 30cm à l'aide d'une pelle sur une profondeur variant entre 10 et 30 cm selon le contexte pédologique. Les échantillons de sol ont été placés dans un sac de papier pré-numéroté en utilisant un sac de plastique comme gant de travail. Il faut noter qu'au moment de la collecte de l'échantillon, l'échantillonneur portait particulièrement attention à ne pas échantillonner le matériel qui avait été en contact avec la pelle. Finalement, les échantillons étaient placés individuellement dans des sacs de plastique pour être expédiés au laboratoire.

Le prélèvement de l'horizon B à été priorisé pour l'ensemble des grilles couvertes. À certains endroits, lorsque l'horizon B était absent, les échantillonneurs ont prélevé l'horizon Ao ou l'horizon C. Ainsi pour l'ensemble de l'échantillonnage, l'horizon B représente plus de 84% des échantillons tandis que l'horizon Ao (11%) et l'horizon C (5%) constituent la composition des échantillons lorsque les sols étaient mal développés.

Les échantillons ont été expédiés au laboratoire Chemex Inc dans les cinq jours suivant l'échantillonnage. Au laboratoire, les échantillons ont été séchés sur un suspensoir et tamisés à 180 microns. Les échantillons ont été analysés pour les métaux traces selon la méthode ME-MS61 du Laboratoire Chemex Inc. Cette méthode analytique comprend une digestion à l'acide HF-HNO3-HClO4 et une analyse par ICPMS et ICPAES. Elle permet d'obtenir des limites de détection analytique relativement basse pour l'ensemble des métaux et de mettre en solution le cuivre natif considéré comme peu soluble. Le choix de cette méthode a été retenu après avoir effectué un test de dosage de quatre méthodes analytiques différentes sur une quinzaine d'échantillons.

Statistiques sur les résultats géochimiques

Les résultats analytiques ont été traités à l'aide du chiffrier Excel et du logiciel statistique Kyplot. Les schémas et dessins sont réalisés sur PowerPoint par superposition aux grilles de référence de la propriété et des fonds géologiques et topographiques.

Moyennes par horizon pédologique

L'ensemble des données a été considéré globalement de manière à dégager les variations observables entre les différents horizons pédologiques. Ainsi le tableau 1 présente les moyennes calculées pour chacun des horizons. Les variations les plus notables sont observées pour les éléments majeurs (Al, Ca, Fe, K, Mg, et Na) entre l'horizon Ao et l'horizon B et sont principalement liées à la zone d'oxydoréduction des sols qui tend à rendre plus mobile ces éléments géochimiques.

On note peu de différences entre l'horizon B et l'horizon C. Les plus fortes variations sont liées au faible nombre d'échantillon de l'horizon C par rapport à l'horizon B.

Tableau 1 : Valeurs moyennes des concentrations géochimiques pour chacun des horizons

Horizon	**Ag ppm**	**Al %**	As ppm	Ba ppm	Be ppm	Bi ppm	**Ca %**	Cd ppm	Ce ppm	Co ppm
Ao	**0,36**	**2,9**	3,0	206	0,77	0,31	**1,84**	0,45	33,5	5,5
B	**0,17**	**7,2**	4,0	280	1,20	0,13	**0,41**	0,16	52,5	11,6
C	**0,15**	**6,7**	3,8	345	1,22	0,14	**0,56**	0,19	64,3	11,2
	Cr ppm	Cs ppm	**Cu ppm**	**Fe %**	Ga ppm	Ge ppm	Hf ppm	In ppm	**K %**	La ppm
Ao	30,3	1,08	**27,2**	**1,9**	7,8	0,15	2,02	0,04	**0,40**	37,05
B	67,4	2,46	**26,2**	**5,2**	19,0	0,16	4,20	0,07	**0,92**	23,11
C	66,5	2,98	**27,5**	**4,2**	18,7	0,14	4,51	0,05	**1,15**	27,93
	Li ppm	**Mg %**	Mn ppm	Mo ppm	**Na %**	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm
Ao	12,18	**0,34**	594	0,75	**0,39**	7,25	12,11	1522	19,60	20,90
B	34,78	**0,80**	347	0,71	**0,82**	16,20	26,28	2592	12,17	52,65
C	32,73	**0,86**	377	0,73	**1,02**	17,87	27,60	1492	13,48	63,56
	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
Ao	0,00	0,16	0,40	7,69	3,17	1,20	137,8	0,53	0,06	4,06
B	0,01	0,05	0,30	10,95	2,62	1,80	111,4	0,95	0,06	8,49
C	0,00	0,04	0,33	11,07	2,53	2,05	144,1	1,03	0,06	8,61
	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm		
Ao	0,32	0,14	1,99	54,99	0,43	26,29	44,25	75,52		
B	0,70	0,24	1,94	127,00	0,69	12,86	71,51	160,28		
C	0,72	0,28	2,15	115,88	0,81	15,10	66,58	172,08		

Pour le cuivre, les moyennes des trois horizons sont pratiquement identiques confirmant que cet élément est peu influencé par la zone d'oxydoréduction. D'ailleurs dans ce projet la difficulté analytique résidait sur le dosage du cuivre qui est présent sous sa forme native et non sous sa forme sulfurée le rendant ainsi beaucoup moins soluble aux acides-bases.

L'argent montre un comportement différent du cuivre. Selon les moyennes, l'argent a tendance à s'accumuler préférentiellement dans l'horizon Ao tout comme le Pb et le Cd, deux éléments ayant des comportements géochimiques similaires.

Compte tenu des fortes variations géochimiques observées pour l'argent et les éléments majeurs entre l'horizon Ao et l'horizon B, il a été nécessaire de différencier la définition des anomalies géochimiques au moment de la mise en carte de chacune des grilles d'échantillonnage afin d'éviter l'apparition de fausses anomalies reliées aux horizons pédologiques.

Coefficients de corrélation en relation avec le cuivre et l'argent

Compte tenu que l'intérêt principal de cette campagne géochimique est la définition d'anomalie de cuivre et d'argent, les traitements statistiques ont principalement été orientés en fonction d'identifier des éléments géochimiques qui sont liés à ces deux éléments. Le traitement statistique s'est cependant limité à une analyse des coefficients de corrélation et à une analyse en composante principale pour l'horizon B.

Une partie de la matrice de corrélation des éléments en relation avec le cuivre et l'argent est présentée au tableau 2. Les éléments choisis sont ceux qui semblaient avoir le plus d'affinité avec le cuivre et qui pouvaient montrer un lien géochimique avec les unités géologiques.

L'argent possède peu ou pas de relation avec les autres éléments géochimiques. Il est faiblement et faussement corrélé avec le germanium (Ge) et le sélénium (Se). On note d'ailleurs un problème analytique pour la ligne 20 de la grille Power, Les concentrations en argent sont élevées sur toute la ligne tout comme les concentrations en Ge. Ceci est possiblement une interférence analytique au niveau de l'argent. Cette ligne à été éliminée au moment de la mise en carte de l'argent pour cette grille.

Le cuivre montre des corrélations relativement fortes avec le cobalt (Co) et le magnésium (Mg). Des corrélations plus faibles mais significatives sont également mis en évidence avec l'aluminium (Al), le fer (Fe), le nickel (Ni) et le scandium (Sc). Ces quatre métaux sont également corrélés plus ou moins fortement entre eux et avec le calcium (Ca), le cobalt (Co), magnésium (Mg), le vanadium (V) et le rubidium (Rb).

L'assemblage de ces métaux semble caractéristique des assemblages volcaniques notamment par la présence de Fe, V et Rb. La présence de calcium est cependant non habituelle est montre possiblement la présence de carbonate ou de calcite dans le milieu géologique.

L'absence d'affinité du cuivre avec les autres métaux à potentiel économique comme le plomb (Pb), le zinc (Zn), le cadmium (Cd) et l'arsenic (As) tend à montrer que le cuivre ne se présente pas sous la forme de sulfure massif en association avec les autres métaux.

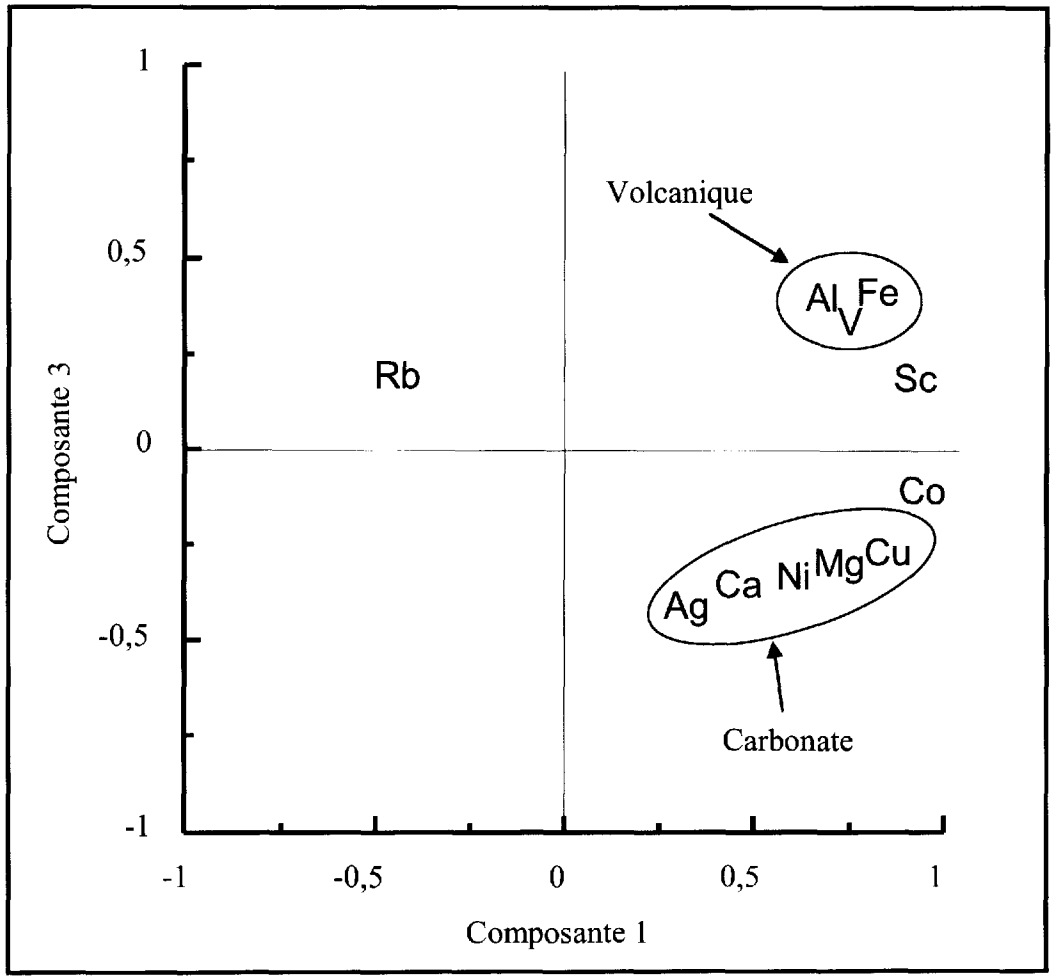
Tableau 2 : Matrice des coefficients de corrélation des éléments pour l'horizon B

	Ag	Cu	Ca	Co	Mg	Ni	Al	Fe	V	Rb
Ag		0,07	0,01	-0,03	-0,01	-0,04	0,04	0,00	0,02	-0,05
Al	0,04	0,38	0,23	0,53	0,35	0,38		0,30	0,28	-0,54
As	0,15	-0,11	-0,38	-0,27	-0,12	-0,08	-0,26	-0,24	-0,36	0,45
Ba	-0,01	-0,22	0,13	-0,32	-0,11	-0,17	-0,42	-0,30	-0,12	0,61
Be	0,08	-0,04	-0,19	-0,17	-0,09	-0,07	0,11	-0,36	-0,39	0,36
Bi	-0,06	-0,31	-0,16	-0,45	-0,35	-0,38	-0,44	-0,12	-0,10	0,43
Ca	0,01	0,20		0,38	0,29	0,27	0,23	0,33	0,45	-0,44
Cd	0,25	0,01	0,11	0,01	-0,03	0,02	-0,02	-0,06	-0,09	-0,09
Ce	0,08	0,17	-0,05	0,06	0,21	0,12	0,13	-0,27	-0,24	0,23
Co	-0,03	0,64	0,38		0,85	0,77	0,53	0,52	0,50	-0,52
Cr	-0,04	0,07	0,37	0,33	0,41	0,70	0,15	0,00	0,02	0,05
Cs	-0,06	-0,36	-0,49	-0,46	-0,16	-0,12	-0,50	-0,55	-0,57	0,96
Cu	0,07		0,20	0,64	0,59	0,42	0,38	0,31	0,30	-0,39
Fe	0,00	0,31	0,33	0,52	0,29	0,10	0,30		0,86	-0,56
Ga	-0,02	0,03	0,24	0,14	0,12	-0,03	0,00	0,55	0,64	0,00
Ge	0,37	-0,01	0,01	0,06	0,04	-0,02	0,06	0,25	0,18	0,07
Hf	-0,03	0,01	-0,10	-0,13	-0,07	-0,30	-0,07	0,08	0,21	0,20
In	-0,03	0,24	0,19	0,39	0,14	0,03	0,35	0,80	0,62	-0,49
K	-0,04	-0,34	-0,40	-0,45	-0,12	-0,11	-0,51	-0,56	-0,49	0,95
La	0,10	-0,11	-0,02	-0,26	-0,09	-0,19	-0,18	-0,34	-0,30	0,40
Li	0,08	0,18	-0,24	0,32	0,52	0,50	0,01	0,00	-0,13	0,28
Mg	-0,01	0,59	0,29	0,85		0,82	0,35	0,29	0,30	-0,21
Mn	0,14	0,29	0,48	0,41	0,19	0,09	0,24	0,45	0,50	-0,48
Mo	0,13	0,16	0,24	0,04	-0,04	-0,16	0,16	0,26	0,26	-0,34
Na	-0,05	0,18	0,36	0,13	0,22	0,16	-0,03	-0,05	0,07	0,10
Nb	-0,03	0,10	0,22	0,07	0,08	-0,11	-0,02	0,32	0,43	-0,09
Ni	-0,04	0,42	0,27	0,77	0,82		0,38	0,10	0,09	-0,20
P	0,11	0,07	0,12	0,15	-0,14	-0,23	0,31	0,65	0,56	-0,51
Pb	0,10	-0,08	-0,16	-0,26	-0,15	-0,17	-0,30	-0,14	-0,11	0,32
Rb	-0,05	-0,39	-0,44	-0,52	-0,21	-0,20	-0,54	-0,56	-0,53	
Re	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
S	0,12	-0,01	0,24	-0,01	-0,28	-0,20	0,39	0,28	0,19	-0,60
Sb	-0,02	-0,29	-0,39	-0,44	-0,24	-0,17	-0,45	-0,49	-0,51	0,71
Sc	-0,02	0,41	0,66	0,68	0,54	0,47	0,59	0,50	0,59	-0,51
Se	0,37	-0,01	0,04	0,03	-0,07	-0,12	0,13	0,23	0,23	-0,15
Sn	-0,12	-0,30	-0,13	-0,38	-0,24	-0,30	-0,43	-0,06	-0,02	0,54
Sr	-0,07	0,28	0,75	0,39	0,33	0,28	0,21	0,29	0,42	-0,37
Ta	-0,07	0,00	0,13	-0,01	0,02	-0,13	-0,12	0,26	0,36	0,07
Te	0,02	-0,10	0,00	-0,03	-0,15	-0,14	-0,05	0,23	0,18	-0,07
Th	0,00	-0,02	-0,31	-0,26	-0,18	-0,37	-0,08	-0,05	-0,04	0,33
Ti	-0,02	0,26	0,45	0,41	0,25	0,03	0,17	0,74	0,90	-0,46
Tl	-0,02	-0,38	-0,48	-0,52	-0,23	-0,18	-0,51	-0,59	-0,58	0,92
U	0,15	-0,11	-0,34	-0,40	-0,18	-0,29	-0,33	-0,36	-0,32	0,55
V	0,02	0,30	0,45	0,50	0,30	0,09	0,28	0,86		-0,53
W	-0,07	-0,33	-0,43	-0,52	-0,24	-0,26	-0,52	-0,48	-0,44	0,85
Y	0,13	0,01	0,16	-0,07	0,00	-0,09	-0,02	-0,07	0,00	0,12
Zn	0,07	0,18	0,00	0,35	0,37	0,34	0,24	0,14	0,09	-0,01
Zr	0,00	0,07	0,03	-0,03	-0,01	-0,27	-0,05	0,27	0,41	0,06

Analyse en composante principale des éléments

L'analyse en composante principale permet généralement de former des regroupements d'éléments géochimiques et d'en dissocier d'autres faussement corrélés. Le tableau 3 présente les regroupements de la composante 1 et 3 pour l'ensemble des corrélations identifiées par les coefficients des résultats de l'horizon B.

Tableau 3: Analyse en composante principale des principales corrélations



L'analyse permet de regrouper le Cu et l'Ag avec la composante carbonatée des résultats géochimiques, soit le Ca et le Mg. La tendance volcanique est identifiée par le Fe et le V. Le Rb semble exclu des deux groupes tandis que le Co et le Sc doivent être considérés secondaires dans la relation.

Cette information suggère que les minéralisations en Cu-Ag sont préférentiellement associé aux carbonates (vraisemblablement calcite) mais pas nécessairement dans une matrice volcanique.

Composition des indices minéralisés Cu-Ag

L'examen des coefficients de corrélation et l'analyse en composante principale d'environ 125 échantillons de roche analysés pour l'ensemble des éléments géochimiques ont été réalisés afin de corroborer les résultats obtenus pour la géochimie des sols.

Dans les analyses de roche, le cuivre ne présente aucune corrélation avec les autres éléments. Toutefois, on observe de bonnes corrélations entre le Ca, Co, Ni et Cr et entre le Fe et V corroborant ainsi les corrélations observées dans les sols.

L'analyse en composante principale (composante 2 et 3) montre un regroupement du Cu avec le Ca, Co, et Ni, témoignant de son affinité avec les carbonates.

De plus, un examen de la description des carottes de forage de roche a montré que les échantillons de roches ayant des concentrations élevées en Cu-Ag ont été obtenues dans des roches contenant généralement entre 5% et 10% de Quatz-Carbonate.

Interprétation des résultats géochimiques

L'interprétation des résultats a été effectuée pour chacune des grilles d'échantillonnage. Ainsi, les concentrations anomaliques et la définition des zones d'intérêt sont indépendantes d'une grille à l'autre.

Les statistiques de base et les concentrations anomaliques des principaux éléments considérés dans l'étude sont présentés pour chacune des grilles. Il faut noter que tous les éléments ont été mis en carte mais pas nécessairement présentés dans ce rapport afin d'identifier les éléments qui avaient le plus d'affinité avec le Cuivre et d'identifier des zones géologiquement différentes.

Grille Power

Le tableau 4 présente les statistiques de base et les concentrations anomaliques pour le Cu et l'Ag dans les sols pour la grille Power. Les figures 1, 2 et 3 présentent respectivement les anomalies en Cu, en Ag, et les tendances du groupement carbonaté.

Tableau 4: Statistiques et percentiles du Cu et Ag pour la grille Power

Élément	Horizon (n)	**Cu ppm**	**Ag ppm**
Moyenne	Ao (48)	40,9	0,50
	B (515)	40,3	0,24
	C (33)	42,2	0,20
Maximum	Ao	162,5	1,92
	B	261,0	1,15
	C	259,0	0,43
92^{e} percentile	Ao	100	1,50
	B	68	0,44
	C	60	0,36
98^{e} percentile	Ao	150	1,90
	B	98	0,79
	C	105	n.a.

La compilation du cuivre et de l'argent permet de définir trois anomalies d'intérêt nommées PP1, PP2 et PP3.

L'anomalie PP1, qui est l'anomalie la plus importante de la grille Power, est allongée sur plus de 700m et se superpose au contact entre les conglomérats et les roches volcaniques. Elle contient une dizaine d'échantillons ayant de fortes concentrations (> 100ppm) de cuivre et est appuyée par des concentrations élevées en argent (>0,75ppm) dans sa partie ouest. De plus dans la partie ouest, on y trouve des concentrations élevées en Plomb et en Arsenic (non illustrée). La partie Est se caractérise par la présence d'une anomalie de calcium également allongée selon le contact des conglomérats et des volcaniques.

Il est à noter que l'anomalie de calcium qui traverse longitudinalement la grille d'échantillonnage est fortement appuyée par des anomalies en Co, Cr et Ni. Cette anomalie représente possiblement une zone carbonatée dans les roches volcaniques. Cette zone devient importante dans le contexte de la grille Power d'autant plus que les concentrations en calcium augmentent en présence de Cuivre montrant ainsi son lien pertinent.

Les Anomalie PP2 et PP3 semblent reliées puisqu'elles sont situées sur un conducteur ou dans son prolongement. Elles contiennent des teneurs élevées en Cu et Ag. De plus, l'anomalie PP3 se situe près l'Indice Noranda qui est une intersection minéralisée importante de la propriété. L'anomalie PP3 est également appuyée par la présence de calcium en plus fortes concentrations.

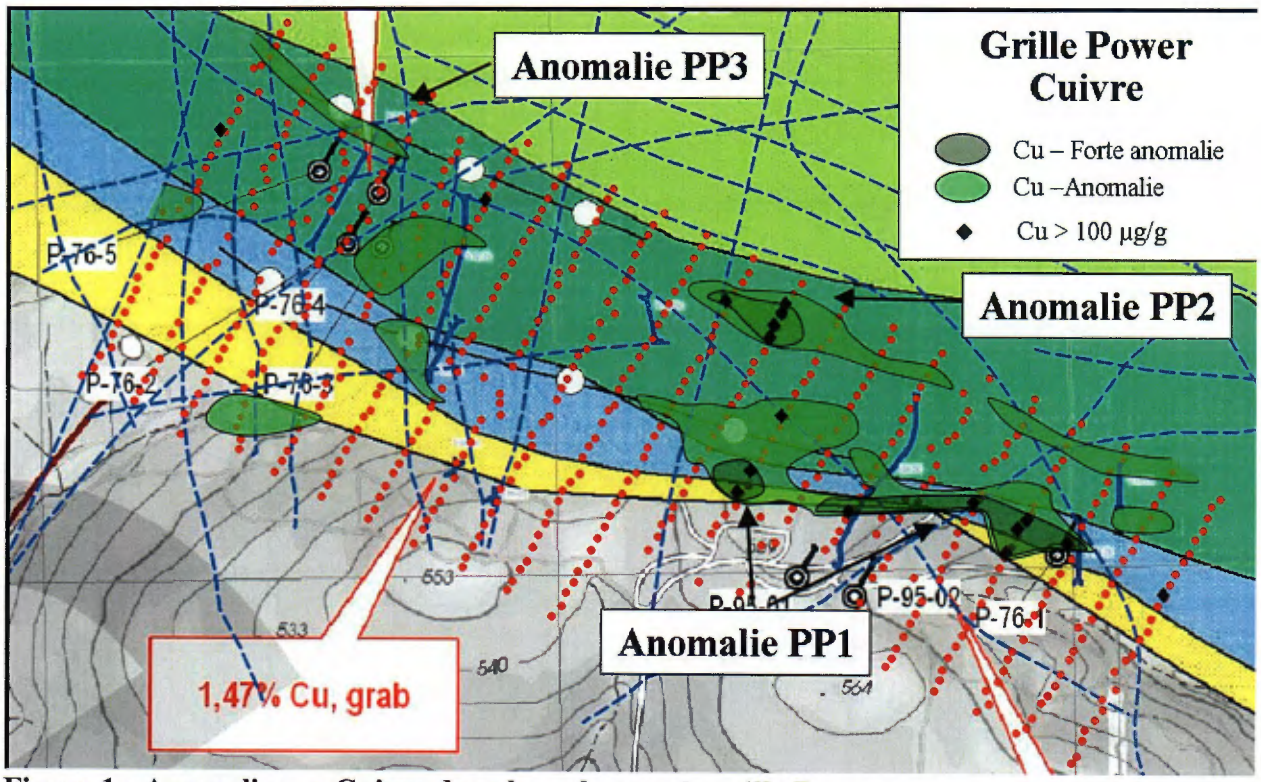
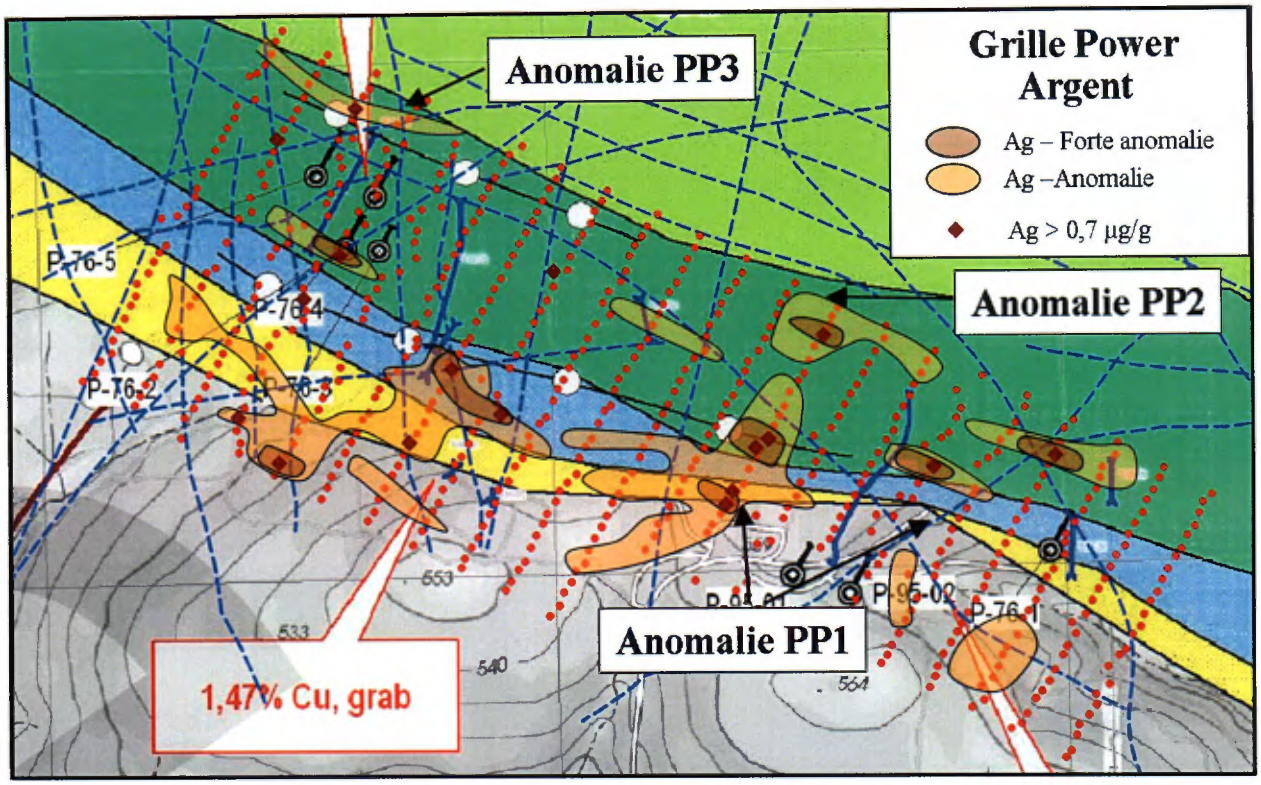


Figure 1 : Anomalies en Cuivre dans les sols pour la grille Power.



NB : Les concentrations de la ligne 20 ont été exclusses à cause d'un problème analytique.

Figure 2 : Anomalies en Argent dans les sols pour la grille Power.

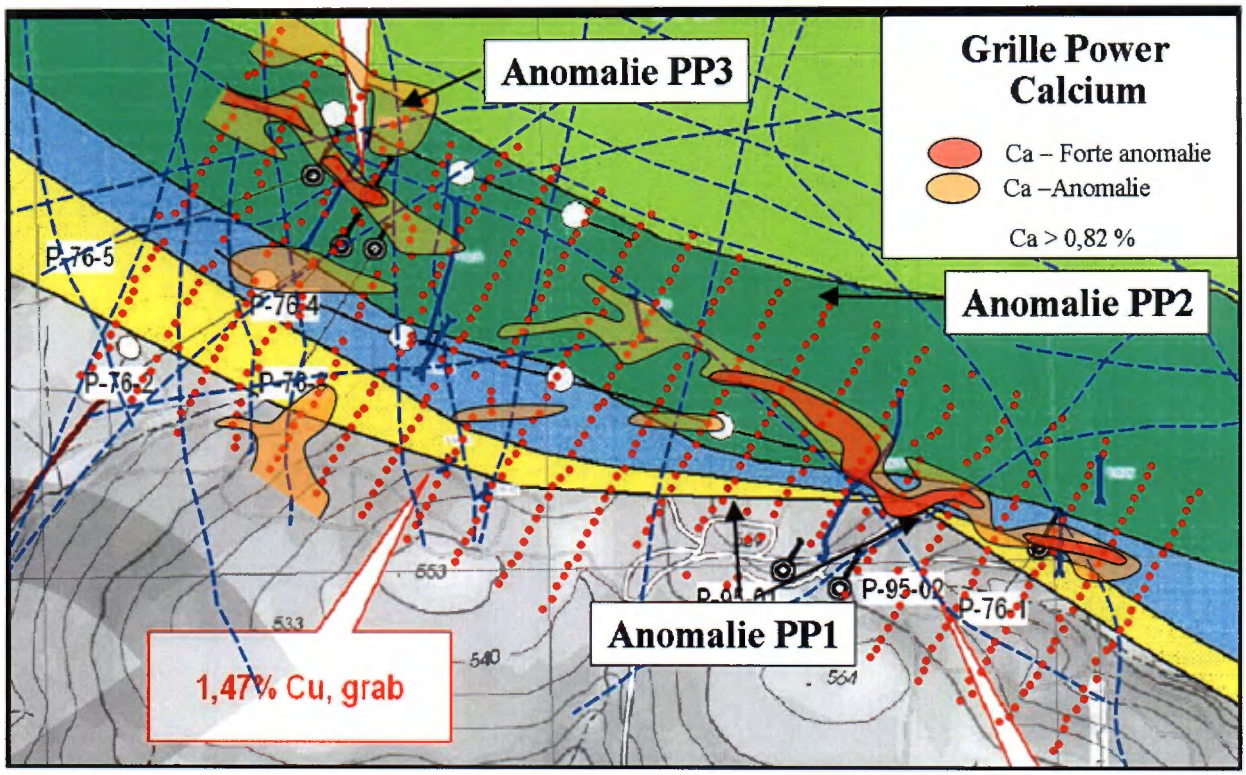


Figure 3 : Anomalies en Calcium dans les sols pour la grille Power.

Grille TA-FC

Le tableau 5 présente les statistiques de base et les concentrations anomaliques pour le Cu et l'Ag dans les sols pour la grille TA-FC. Les figures 4, 5, 6, 7 et 8 présentent respectivement les anomalies en Cu, en Ag, et les domaines géochimiques Ca-Fe-V, K-U-Li-Rb et Th-Ba-La.

Il faut noter que les concentrations anomaliques en cuivre et en argent sont nettement inférieures à celle observées pour la grille Power. Ceci est principalement du à la présence des domaines géochimiques. Les domaines géochimiques sont des régions de la grille TA-FC qui contiennent préférentiellement des concentrations élevées (>75e percentile) en éléments majeurs ou en métaux non usuels. Ces domaines permettent généralement de cibler des régions plus propices aux minéralisations.

Tableau 5: Statistiques et percentiles du Cu et Ag pour la grille TA-FC

Élément	Horizon (n)	**Cu ppm**	**Ag ppm**
Moyenne	Ao (143)	24,1	0,27
	B (833)	24,4	0,14
	C (51)	24,8	0,13
Maximum	Ao	223,0	1,75
	B	98,0	1,24
	C	85,3	0,34
92^{e} percentile	Ao	41	0,50
	B	40	0,26
	C	49	0,30
98^{e} percentile	Ao	150	1,00
	B	52	0,35
	C	85	0,34

La compilation du cuivre et de l'argent permet de définir trois anomalies d'intérêt nommées Anomalie TT1, TT2 et TT3.

L'anomalie TT1 contient les plus fortes teneurs en cuivre de la grille TA-FC et s'étire sur environ 1600m. Elle a la forme d'un « S » allongée caractéristique du déplacement relié à une faille. Elle chevauche d'ailleurs une faille perpendiculaire à la grille et elle se situe immédiatement au nord d'un des principaux conducteurs. Elle est soutenue par une anomalie en argent qui correspond aussi à une minéralisation connue. Bien que les teneurs en argent soient relativement faibles, l'anomalie TT1 possède un potentiel intéressant d'autant plus que cette anomalie se superpose à un des allongements du domaine géochimique Ca-Fe-V caractérisant possiblement des roches volcaniques enrichie en calcium ou une faille longitudinale.

L'anomalie TT2 est allongée sur plus de 1400m et contient des teneurs élevées en Cu et Ag. Outre la présence d'une faille et d'un conducteur, l'anomalie TT2 est identique à

l'anomalie TT1 au niveau géochimique à la différence que les concentrations en argent y sont plus élevées et mieux définies. Elle est également dans un secteur minéralisée et se superpose à une zone plus riche en calcium.

Les anomalies TT1 et TT2 se situe dans le domaine géochimique Ca-Fe-V. Ce domaine est vraisemblablement caractéristique des roches volcaniques pouvant contenir des minéralisations Quartz-Carbonates.

L'ensemble du domaine Ca-Fe-V est interrompu brusquement au sud-est par un nouveau domaine enrichi en Th-Ba-Li et au sud-ouest par un domaine caractérisé par la présence de K-U-Li-Rb. Bien qu'il soit difficile de définir exactement la correspondance de ces domaines géochimiques avec la lithologie, il faut tenir en compte que ces domaines semblent limités par la présence des failles déjà cartographiées. Au niveau géologique, ils ont certainement une correspondance pouvant aider les géologues à cibler les meilleures zones d'intérêt de la grille.

L'anomalie TT3 est beaucoup plus petite (200 m) mais correspond à une zone minéralisée connue. On trouve également à proximité une zone enrichie en Ca-Fe-V caractéristique des autres anomalies. Elle se superpose à un conducteur et à une faille. Cette anomalie bien que plus petite ne devrait pas être négligée

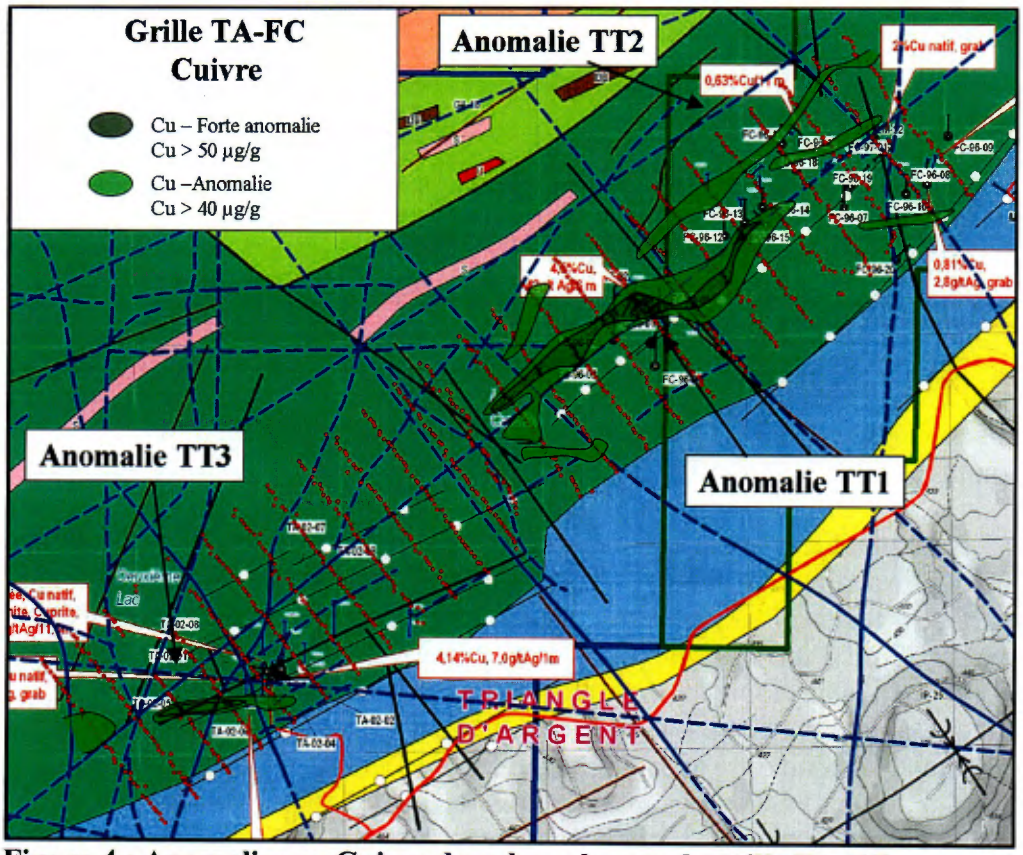


Figure 4 : Anomalies en Cuivre dans les sols pour la grille TA-FC.

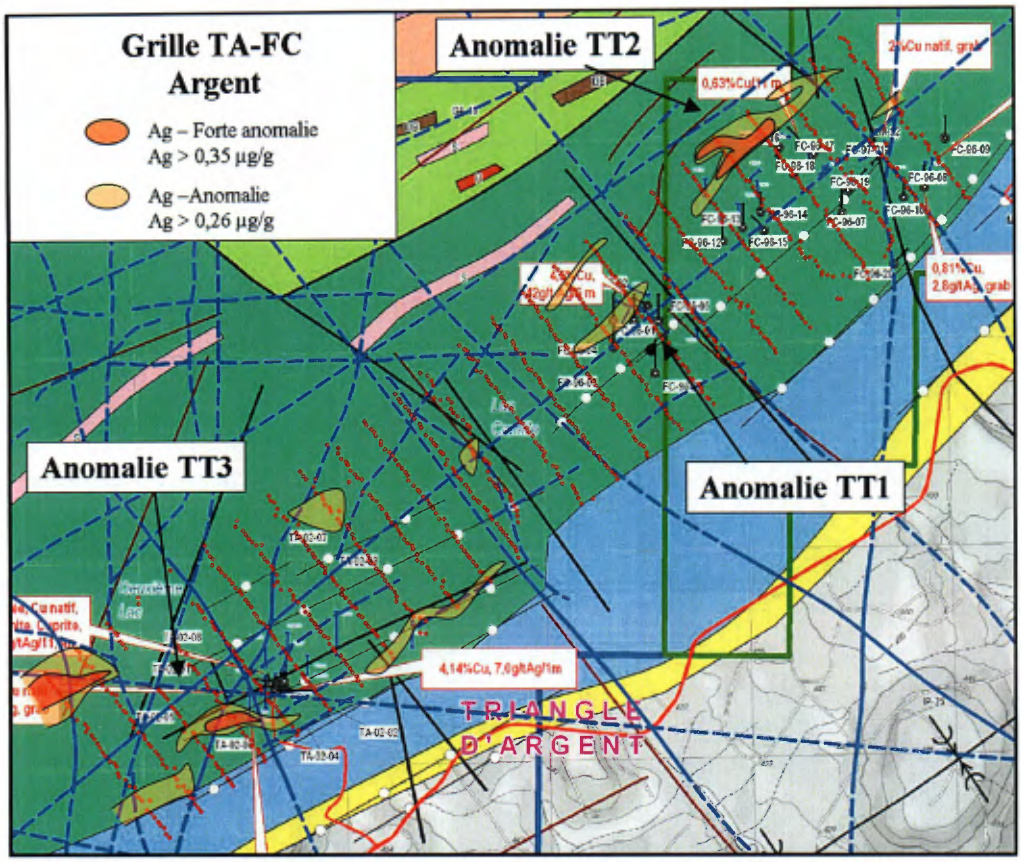


Figure 5 : Anomalies en Argent dans les sols pour la grille TA-FC.

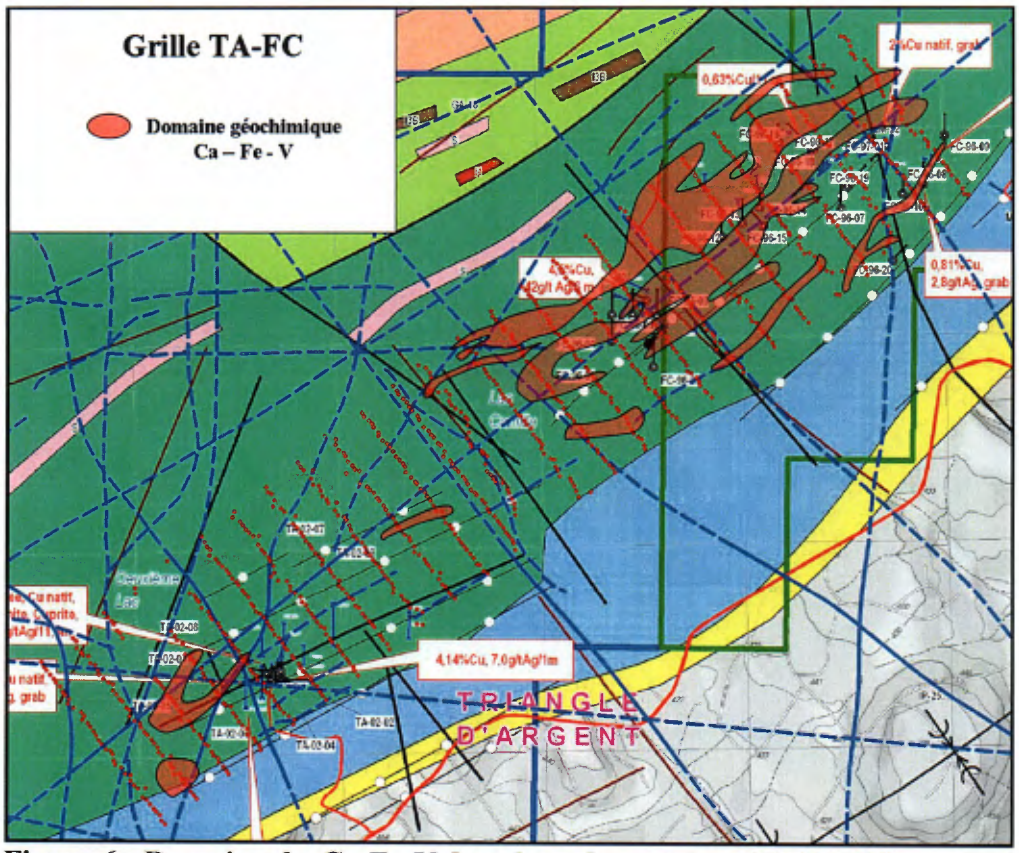


Figure 6 : Domaine du Ca-Fe-V dans les sols pour la grille TA-FC.

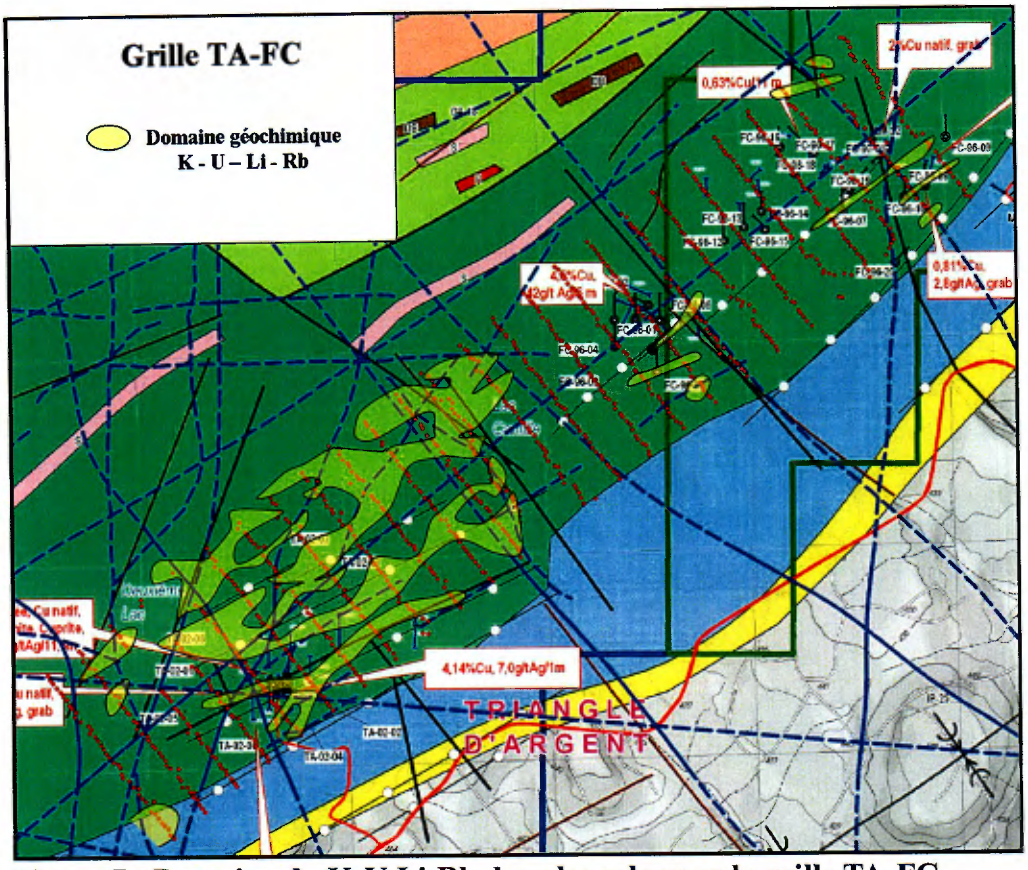


Figure 7 : Domaine du K-V-Li-Rb dans les sols pour la grille TA-FC.

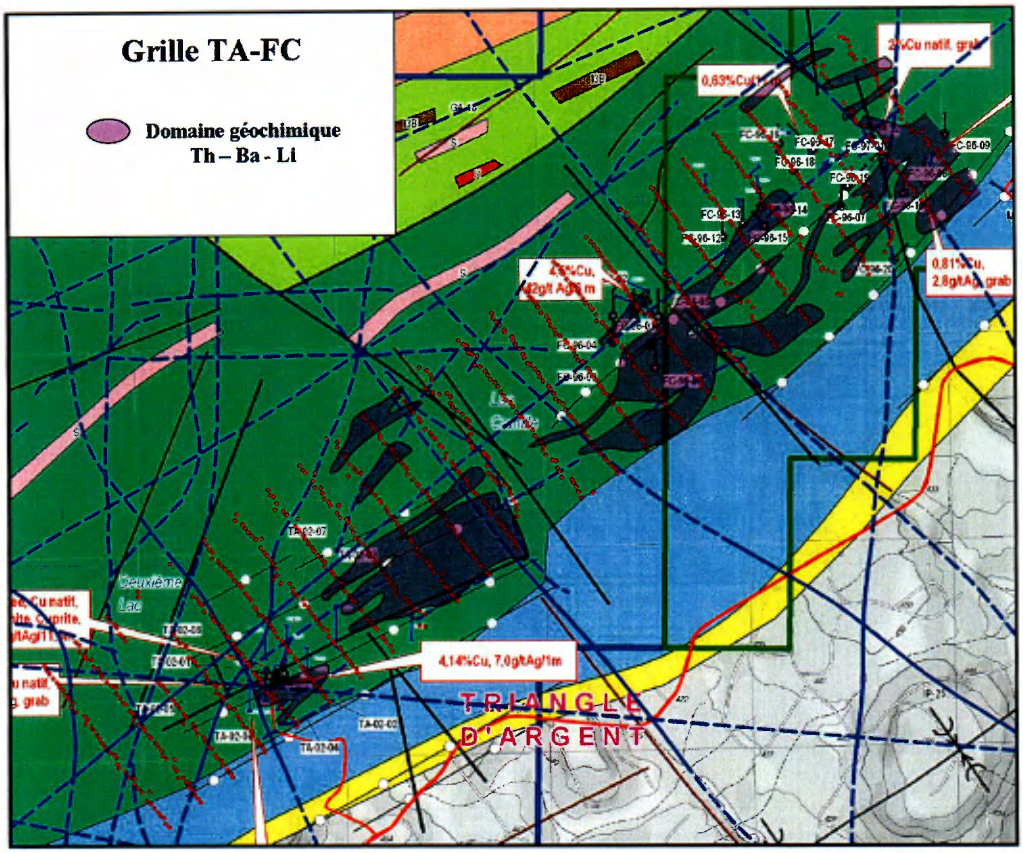


Figure 8 : Domaine du Th-Ba-Li dans les sols pour la grille TA-FC

Grille Vondenbleu

L'échantillonnage des sols de la grille Vondenbleu a été effectué au nord du secteur prévu, dans un secteur stérile. La compilation du cuivre et de l'argent ne permet pas de bien définir des anomalies. À titre indicatif, le tableau 6 présente les statistiques et les percentiles pour le cuivre et l'argent. Les concentrations sont particulièrement faibles pour tous les horizons. La figure 9 présente les petites zones les plus élevées en cuivre et en argent.

Tableau 6: Statistiques et percentiles du Cu et Ag pour la grille Vondenbleu

Élément	Horizon (n)	Cu ppm	Ag ppm
Moyenne	Ao (27)	19,4	0,54
	B (400)	11,7	0,10
	C (22)	11,8	0,12
Maximum	Ao	56,0	1,17
	B	60,4	0,59
	C	32,4	0,27
92^{e} percentile	Ao	45,0	1,00
	B	17,5	0,18
	C	21,0	0,15
98^{e} percentile	Ao	56,0	1,15
	B	22,5	0,29
	C	32,0	0,27

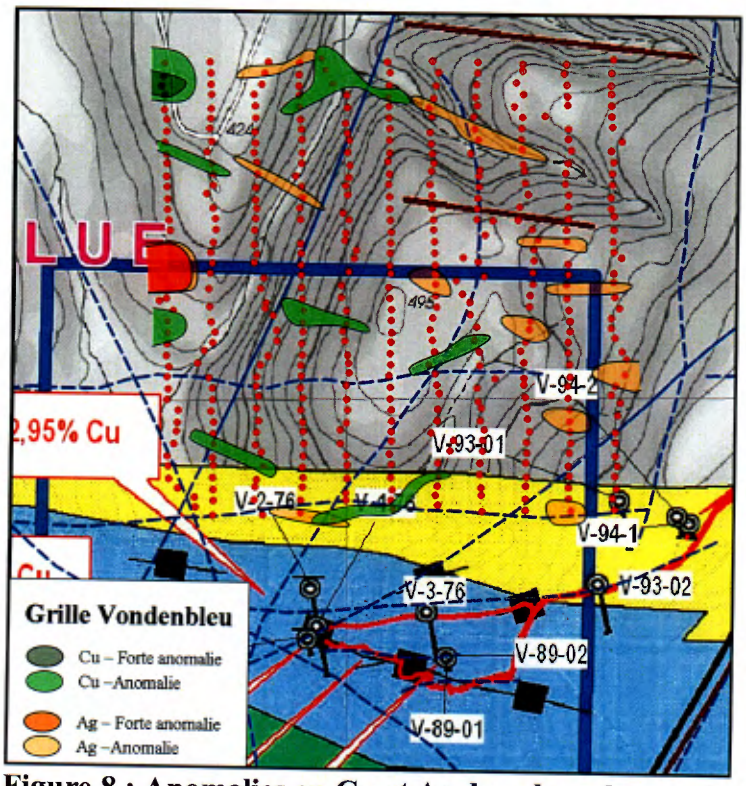


Figure 8 : Anomalies en Cu et Ag dans les sols pour la grille Vondenbleu

Conclusion

La campagne de géochimie des sols du Mont de l'observation sur les grilles Power, TA-FC et Vondenbleu a permis de définir un ensemble d'anomalies significatives pour la découverte de minéralisation Cu-Ag. Les anomalies les plus intéressantes sont l'anomalie PP1 de la grille Power et l'anomalie TT1 de la grille TA-FC. Outre qu'elles contiennent les plus fortes concentrations en cuivre, elles sont allongées parallèlement aux unités géologiques et à certaines failles, se superposent à des conducteurs et à des zones enrichies en calcium (carbonate).

Les autres anomalies définies par les résultats géochimiques méritent également un suivi car elles présentent des caractéristiques similaires aux anomalies principales et pourraient être tout aussi significatives.

Magella Pelletier
Géochimiste M.Sc.

APPENDIX 6

VISIT MEMO

BY

THEODORE J. BORNHORST, DR.

Metco-Excellon Gaspé Peninsula, Québec

Dr. Theodore J. Bornhorst

SELECTED OBSERVATIONS RESULTING FROM CONSULTATION
July 29 to August 1, 2007

1. The sample preparation procedure cited in the 43-101 report is applicable for samples with coarse native copper. The Metco procedure was described in detail during the visit. The Metco procedure is costly and is not necessary for all samples. When the native copper in the samples is fine then the samples can be processed using normal analytical methods.

It is recommended that a quantitative native copper grain size cut-off be used to divide samples into those that require special treatment and those that do not. The geologist logging the core should measure the 2-D size of the largest native copper mass observed in the sample. As I recall, the first screen size was 2 mm or 4 mm^2 in the Metco procedure. I recommend that when the area of the largest observed native copper is less than 2 mm^2 (1/2 of the screen size) the samples can be processed using normal analytical methods. The validity of the 2 mm^2 cut-off could be verified by crushing and screening a sample with "fine" copper to insure the entire sample passes the screen.

2. The intensity of alteration observed in samples at the main trench where significant native copper was recovered (Triangle d'Argent prospect) suggests the presence of a relatively limited hydrothermal system. The prospect lacked samples that consisted of basalt nearly completely converted to alteration minerals. The vesicles in the basalt were filled with secondary minerals, but the surrounding basalt was not heavily altered. By analog with the Keweenaw Peninsula of Michigan, this setting appears to be a relatively thin vein system cutting the basalts. In Michigan, such veins are distal to the major deposits. A 3D evaluation of the existing drilling data is recommended.

In addition, the area surrounding this prospect should be scanned using a commercially available metal detector. If native copper can be found in adjacent regolith, then the metal detector could be used as an exploration tool for testing expansion of this prospect and could also be used in other native copper potential areas to find and trace mineralized samples on the surface. Metal detectors work well to find mineralized native copper in the Keweenaw Peninsula as long as the sample is near the surface. Penetration depth for even the best detectors seems to be about 0.5 to 0.75 m.

3. Core from several drill holes was briefly inspected. Chlorite, calcite, and quartz appeared to be the most common alteration minerals. One sample contained possible prehnite which could be verified by XRD. On the positive side, the vesicles, fractures, and other pore spaces were generally filled with secondary minerals suggesting widespread hydrothermal fluid movement. On the negative side, a high intensity of secondary alteration such as completely replaced original basalt was generally lacking. The existence of possible prehnite is positive as this suggests moderate fluid temperatures. The occurrence of native copper within the new drill core is especially encouraging. The latter supports widespread native copper bearing hydrothermal fluids.

4. The property has the potential to host a significant native copper deposit. It is not clear that the current approach of drilling based on lineament analysis will cost effectively lead to discovery of an area with potential to host an economic deposit. It is recommended that aero geophysics and regolith (litho where available) geochemistry be used to find areas within the

property with higher potential for native copper. Follow-up ground geophysics could be used to further define drilling targets.

Existing data geochemical, geophysical, and drilling data available for areas such as Fer-à-Cheval block could be used to evaluate effectiveness of the different remote detection techniques.

5. The 43-101 report notes that epidote is associated with native copper deposition. A grab hand sample from someplace (?) on the property is intensely epidotized. The sample looks very similar to those found at the major native copper deposits in the Keweenaw Peninsula of Michigan.

6. Based on the 43-101 report, the mineralized limestone in the Vondenblue block and the mineralized conglomerate stratigraphically above the volcanic section in the Ruisseau Cantin block could be similar to mineralization in the Belt series of Montana or the Kona Dolomite of Michigan.

APPENDIX 7

Report

by

Alexandre Raphael Cabral et Georges Beaudoin

DIVEX | DIVERSIFICATION DE L'EXPLORATION MINÉRALE AU QUÉBEC

RAPPORT FINAL

2006

Sous-projet SC13

Red-bed copper deposits of the Quebec Appalachians

Par

Alexandre Raphael Cabral et Georges Beaudoin

Département de Géologie et génie géologique, Université Laval, Québec, G1K 7P4

Soumis à l'administration de DIVEX

mars 2006 - Montréal

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Abstract

This report presents the final results of the project 'red-bed copper deposits of the Quebec Appalachians'. Emphasis has been placed on two deposits: 1) the Transfiguration Cu–Pb–Zn–Ag deposit, associated with continental red beds of the Lower Silurian Robitaille Formation; 2) the Mont Alexandre native copper, hosted in basaltic flows of the Upper Silurian Lac McKay Member. Geochemical, petrographical and geological data suggest two mineralisation stages for Transfiguration: i) ponding of relatively reduced groundwater over the Taconian unconformity, recorded by a nodular calcrete horizon, and early pyrite via bacterial sulphate reduction; ii) pseudomorphic replacement of early pyrite by chalcopyrite, as well as sulphide via thermochemical sulphate reduction, in grey (reduced) sandstone as a result of fault-controlled percolation and interaction of a cupriferous fluid *per descensum* from the red-bed sequence and a hydrocarbon-bearing fluid *per ascensum* from the Cambro-Ordovician basement. Faulting and concurrent fluid migration are tentatively ascribed to the Salinic extensional tectonics.

The volcanic-hosted copper deposits of the Mont Alexandre region, exemplified by the "Triangle d'Argent" quarry, are not 'volcanic red-bed' *sensu stricto* since the volcanic flows were not oxidised in subaerial environment. Instead, the basaltic rocks were spilitised. Heated sea water induced hydrothermal alteration (albitization, chloritization and hematitization) and leached metals from magmatic silicates, particularly from native copper-bearing plagioclase, to form the Cu–Ag epigenetic mineralisation.

INTRODUCTION

Sediment-hosted stratiform cupriferous deposits account for approximately 23% of the world's copper production and known reserves, and are important sources of silver and cobalt. Some deposits also contain by-product gold, uranium and platinum-group elements (Kirkham 1989, Brown 1992, Hitzman *et al.* 2005). Economically significant cupriferous deposits in the Gaspé Peninsula, Quebec Appalachians, are hitherto associated with porphyritic intrusions and skarns, particularly in the Murdochville area (*e.g.*, Bellehumeur & Valiquette 1993). There are, however, several occurrences of both sediment- and volcanic-hosted copper in Lac Témiscouata and Mont Alexandre areas, respectively, that remain poorly documented despite their potential for mineral diversification in the region.

The current project has focused on a better understanding of two relevant occurrences (Transfiguration and Mont Alexandre) of red-bed copper in the Gaspé Peninsula (Fig. 1). This report presents the results of geochemical and mineralogical investigations carried out since August 2004.

TRANSFIGURATION

Geological setting and deposit geology

Initially identified as galena-cemented sandstone (Schrijver & Beaudoin 1987), mineralisation at Transfiguration (Fig. 1) was subsequently characterised as Cu–Pb–Zn–Ag deposit associated with continental red beds. The Transfiguration red-bed sequence are Lower Silurian rocks of the Robitaille Formation deposited on deformed pre-Taconic rocks of the Humber Zone, above the Taconian unconformity (Bourque *et al.* 1995, Malo 2004).

The Robitaille Formation is part of the lower terrigenous assemblage of the Chaleurs Group (Bourque *et al.* 1995, 2001). In the Lake Témiscouata region, the Robitaille Formation represents the terrestrial succession of a shallowing upward sedimentation following Taconian orogeny (Fig. 2). The shallowing phase is recognised by the upward change from deep-water turbidite to shallow-water sediments (Cabano Group), and then from subaerial lava flows and volcaniclastic gravels (Pointe-aux-Trembles) to terrestrial red beds (Robitaille). Overlying the Robitaille Formation, the Sayabec Formation is a platformal limestone unit with lateral facies variation from peritidal mud flat to deeper water, nodular lime mud belt (Lavoie *et al.* 1992). The late Llandoverian to late Wenlockian Sayabec platform is the middle carbonate assemblage of the Chaleurs Group and corresponds to the peak of the first shallowing phase after the Taconian orogeny. The sea-level stability of the Sayabec platform ended with the influx of deep-water, fine-grained siliciclastic sediments (the upper terrigenous assemblage of the Chaleurs Group, *i.e*, Saint-Léon Formation and equivalents) during a late Wenlockian transgression. Following this transgression, extensional tectonics related to the Late Silurian–Early Devonian Salinic disturbance resulted in synsedimentary faulting concomitant with eustatic sea-level fall and subaerial erosion of the highest parts (Bourque 2001, Malo 2001).

The simplified deposit stratigraphy comprises, from bottom to top (Fig. 3): (a) sheared slate (Cambro-Ordovician basement, *i.e*, Trinité Group and Québec Supergroup); (b) calcrete nodules in greenish sandstone; (c) polymictic conglomerate; (d) greyish sandstone; and (e) reddish sandstone. The contact between the reddish and the greyish sandstone units is interdigitated, where reddish areas (i) are either rimmed by a greenish alteration halo within greyish

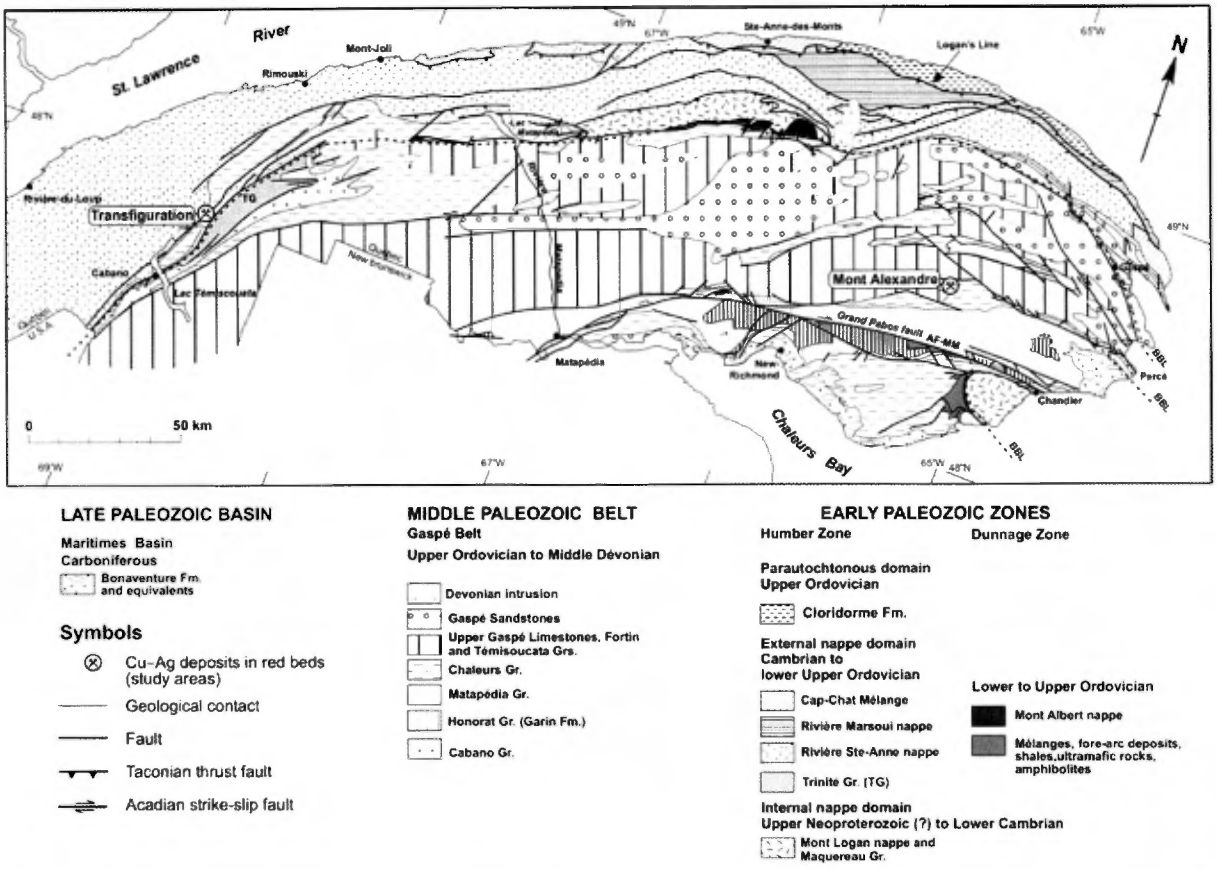

Fig. 1. Location of the cupriferous occurrences investigated (Transfiguration and Mont Alexandre) and major stratigraphic units of the Gaspé Appalachians (modified from Malo 2004).

sandstone (Fig. 4a), or (ii) envelop greyish portions upon which a reddish alteration halo is imprinted (Fig. 4b). The sandstones are quartz arenite, sub litharenite and quartzwacke and consist of fine-grained, moderately to poorly sorted detrital grains. Intergranular illite and chlorite appear to characterise, respectively, the greyish and greenish sandstones. Both contain disseminated pyrite interstitial to detrital grains, in amounts varying from trace to a few modal per cent. In mineralised intervals, the greyish

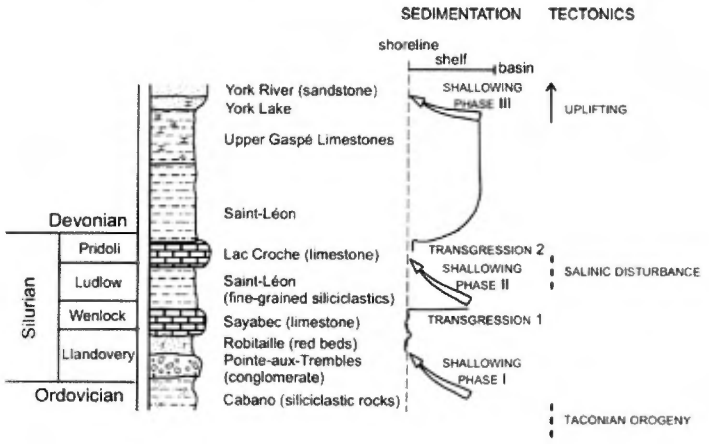

Fig. 2. Depositional environments during Silurian for the the Lake Témiscouata region (after Bourque *et al.* 1995).

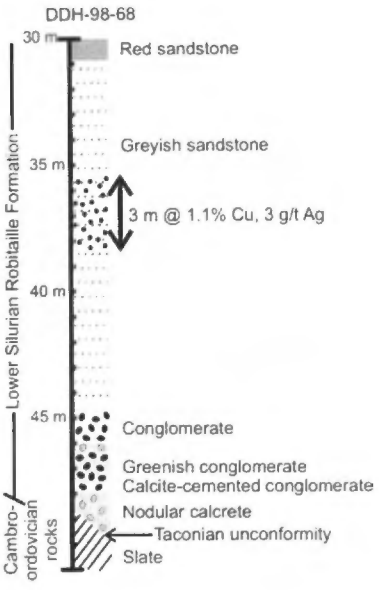

Fig. 3. Simplified deposit stratigraphy, Transfiguration.

sandstone exhibits displacive calcite growth (Fig. 5a), feldspar destruction and quartz dissolution by dolomite concurrent with chalcopyrite precipitation, with or without albite (Figs. 5b, c).

The calcrete nodules vary in width from a few millimetres to some centimetres and consist essentially of micritic and sparry calcite, with microstructures typical of alpha-type calcrete (Wright 1990). The microstructures include calcite-filled cracks (crystallaria) and floating grains (Fig. 6a), and circum-granular cracks (Fig. 6b). Barite in crystallaria (Fig. 6a), authigenic albite (Fig. 6c) and replacive pyrite (Fig. 6d), with or without minor galena and

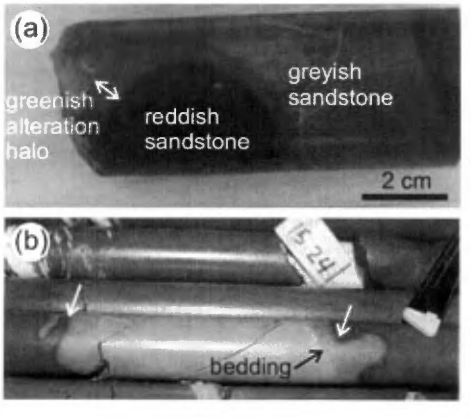

Fig. 4. (a) Greenish alteration halo on a nodule of reddish sandstone, which is bleached to greyish sandstone. Drill core 97-11, 8.70 m. (b) Reddish alteration obliterates greyish sandstone (arrows). Drill core 97-10, 18.2 m.

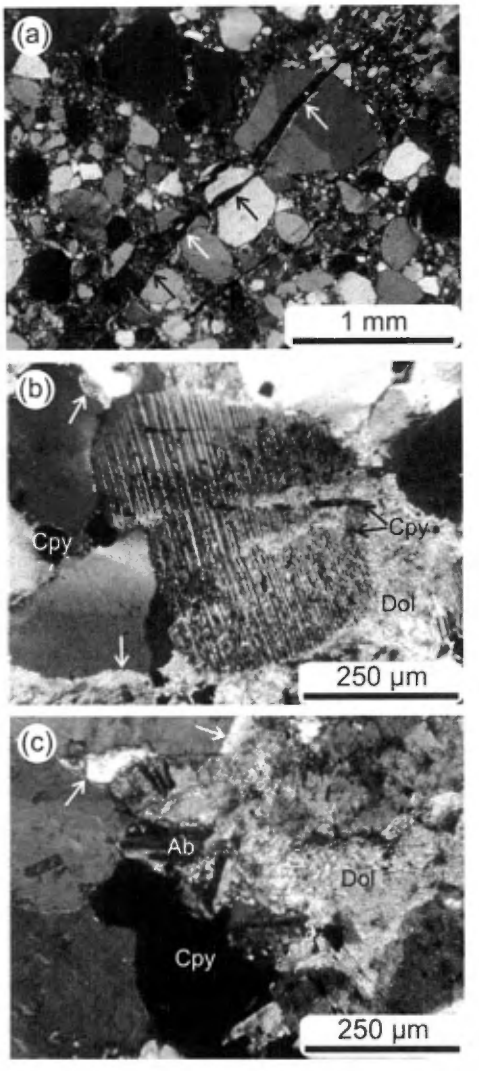

Fig. 5. Photomicrographs of greyish sandstone (plane-polarised light with crossed polars). (a) Feldspar destruction (centre) and chalcopyrite (Cpy) precipitation in dolomite cement between corroded detrital quartz (white arrows). (b) Displacive calcite in detrital quartz (arrows). (c) Etching of detrital quartz (arrows) with albite (Ab) and chalcopyrite (Cpy) deposition in dolomite cement.

sphalerite, are occasionally found in the calcrete nodules. Floating grains of detrital quartz are commonly etched (Fig. 6e) and, ultimately, replaced by coarse-grained calcite (Fig. 6f).

Mineralisation

Sulphide disseminations and minor veinlets make up the Transfiguration mineralisation, which is confined to the greyish sandstone and conglomerate between

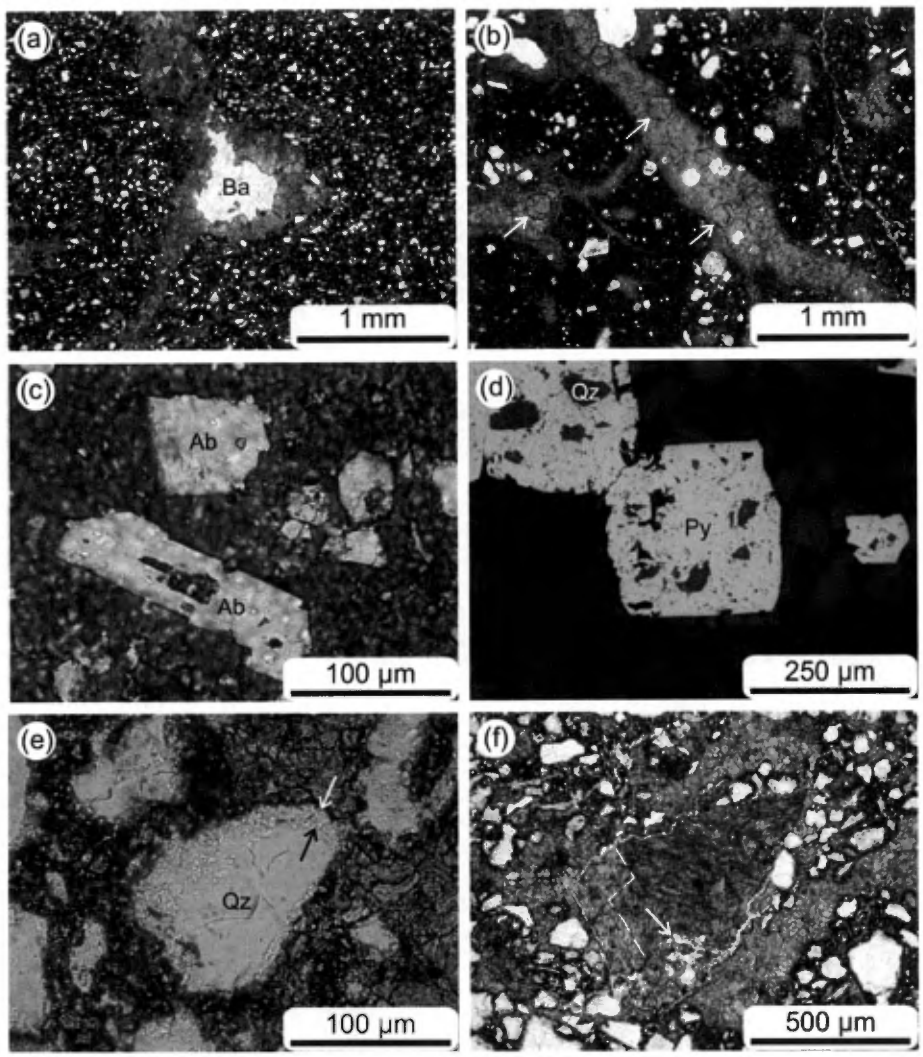

Fig 6. Photomicrographs of stained thin sections showing calcrete alpha fabrics (plane-polarised light, unless otherwise indicated). (a) Calcite-filled cracks (crystallaria) with barite (Ba, centre). (b) Crystallaria with circum-granular cracks (arrows) in micritic fabric of floating grains (white, mainly quartz). (c) Albite (Ab) in calcrete nodule. (d) Replacive pyrite (Py) with inclusions of corroded quartz (Qz) in floating fabric. Reflected light, air. (e) Etched margins (arrows) of detrital quartz in floating fabric. (f) Complete replacement of detrital quartz by coarse-grained calcite. Dashed line separates two calcite crystals and arrow points to relic quartz (white).

the Taconian unconformity and overlying red sandstone unit (Fig. 3). The contact between the calcrete horizon and the basement is sometimes marked (i) by breccias and calcite veins with which minor sulphide dissemination is associated, as well as (ii) by fault-related barite veins with sphalerite dissemination in the adjacent sandstone. There are mineralised intervals that tend to be enriched in lead and zinc [*e.g.*, 3.4 m @ 0.25% Cu, 3.0% Pb, 2.0% Zn, 18.2g/t Ag (Hupé 2001)]. The mineralisation is traced along 2 km and attains 13.9 m in width with 0.4% Cu and 5.3g/t Ag (Hupé 2001).

Disseminated sulphides are interstitial to detrital grains. Pyrite and, subordinately, marcasite are the earliest sulphides. Pyrite is replaced by chalcopyrite (Fig. 7a) and cross-cut by galena (Fig. 7b). This early pyrite is commonly plumbiferous, with Pb-rich core and Pb-poor margin discernible only under high-gain backscattered electron imaging (Fig. 7c). The lead content in pyrite is as high as 2.2 wt% and co-vary with iron (Fig. 7d). Galena also occurs as inclusions in authigenic albite (Fig. 7e). Chalcopyrite coexists with pyrite and albite in <2 mm-wide veins (Fig. 7f). Albite in veins hosts

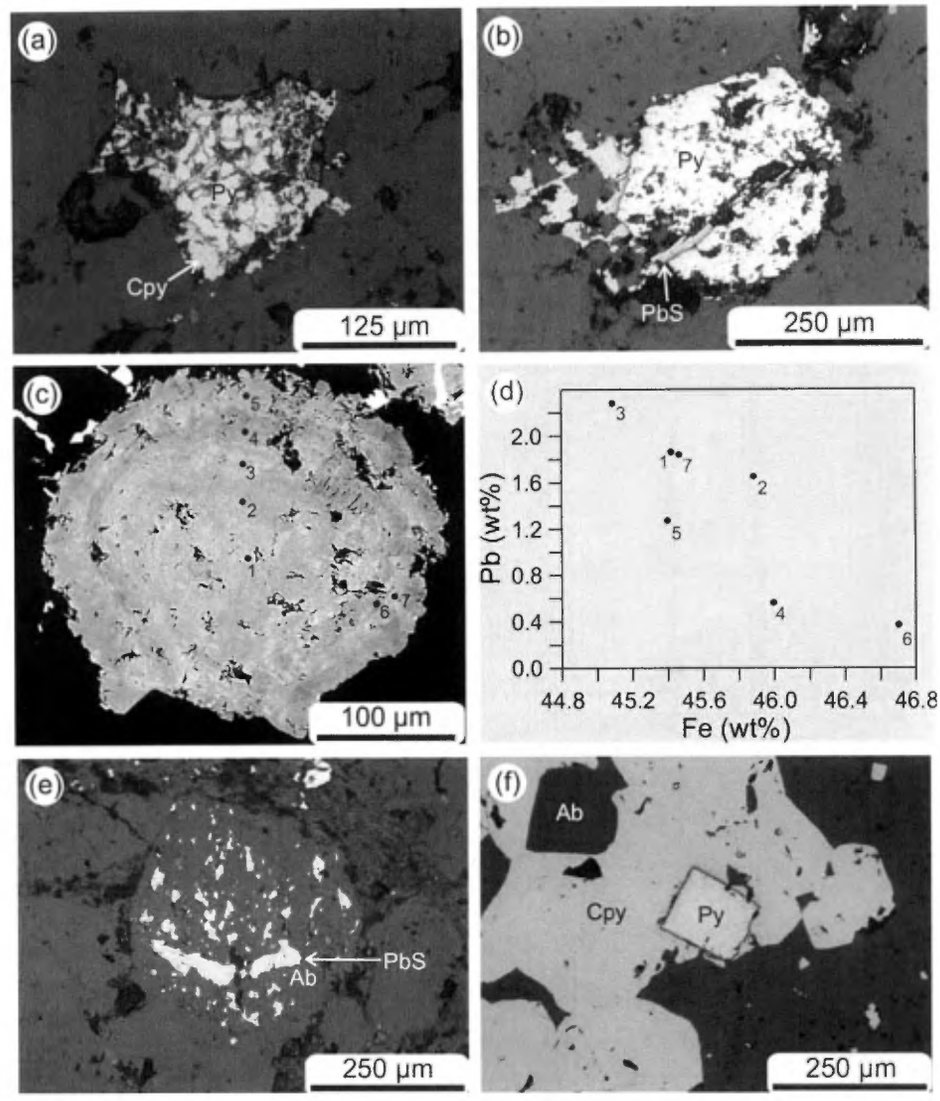

Fig. 7. Reflected-light microphotographs, air, unless otherwise stated. (a) Pyrite (Py) is pseudomorphically replaced by chalcopyrite (Cpy). (b) Pyrite (Py) is cross-cut by galena (PbS, light grey). (c) High-gain backscattered electron (BSE) image of plumbiferous pyrite showing Pb-poor (darker) and Pb-rich (lighter) growth bands. Numbers refer to electron-microprobe analyses in (d). (d) Fe vs. Pb plot of microanalyses indicated in (c). (e) Galena (PbS, white) in authigenic albite (Ab). (f) Veinlet chalcopyrite (Cpy) intergrown with pyrite (Py) and albite (Ab).

tiny (<5 µm), hydrocarbon-bearing fluid inclusions (Fig. 8).

Marcasite is locally the main iron sulphide. It occurs as isolated crystals and as aggregates, both partially inverted to pyrite. Pyrite after marcasite is porous and the pores appear to be filled by galena and a cupriferous phase, possibly chalcopyrite (Fig. 9). Marcasite hosts, and is cross-cut by, sphalerite containing up to 16 wt% Fe.

The major argentiferous phase is idaite, with up to 11 wt% Ag (Fig. 10). Idaite is found as tabular crystals and composite aggregates with chalcopyrite in the interstices of detrital grains. Other sulphides associated with chalcopyrite, probably as replacements, are compositionally analogous to $(Cu_{4.7},Fe_{1.3})_6\,S_5$ and $(Cu_{5.7},Fe_{1.2})_7\,S_5$. There is a Cu-rich, Ag-bearing phase similar in composition to geerite, located at the margin of idaite. The idaite of Figure 10 is surrounded by a narrow rim of argentiferous geerite-like phase. Pyrite and marcasite contain a few hundred ppm Ag (Fig. 9).

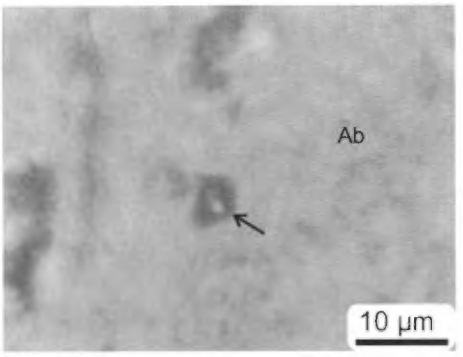

Fig. 8. Hydrocarbon-bearing fluid inclusion (dark, arrow) in authigenic albite (Ab) intergrown with veinlet chalcopyrite.

Stable isotopes

Bulk analyses of sulphide, sulphate and carbonate concentrates were performed at G.G. Hatch Isotope Laboratories, University of Ottawa. Sulphide $\delta^{34}S$ values display a wide range, from -19 to 25‰ with a mode at -15‰ (Fig. 11). The highest sulphide $\delta^{34}S$ value (25.1‰) is close to that of vein barite (26.2‰). Chalcopyrite intergrown with albite that hosts hydrocarbon-bearing fluid inclusions (Figs. 7f, 8) has low $\delta^{34}S$ values (-15.2 and -1.2‰). Disseminated and vein carbonates and calcrete have $\delta^{13}C$ values ranging from -15.8 to -9.4‰, whereas $\delta^{18}O$ values range from 14.7 to 21.3‰ (Fig. 12).

MONT ALEXANDRE

Geological setting and deposit geology

Mont Alexandre is a major E–W-trending synclinal structure developed during the Acadian orogeny (Bourque & Lachambre 1980, Morin & Simard 1987). The core of the Mont Alexandre syncline consists predominantly of fine-grained siliciclastic rocks (mudstone and sandstone) of the Lower Devonian Indian Point Formation of the Chaleurs Group (Fig. 13). The underlying rocks are calcilutite and calcareous conglomerate of the West Point Formation. The volcanic pile is divided into two members: conglomerate and coarse-grained sandstone with minor basaltic rocks of the Mont Observation Member; and basaltic rocks with subordinate andesite, dacite and epiclastic rocks of the Upper Silurian Lac McKay Member (Bourque 1975). The basaltic rocks of the Lac McKay Member are interbedded with deep-water siliciclastic sediments (Bourque *et al.* 1995, Bourque 2001).

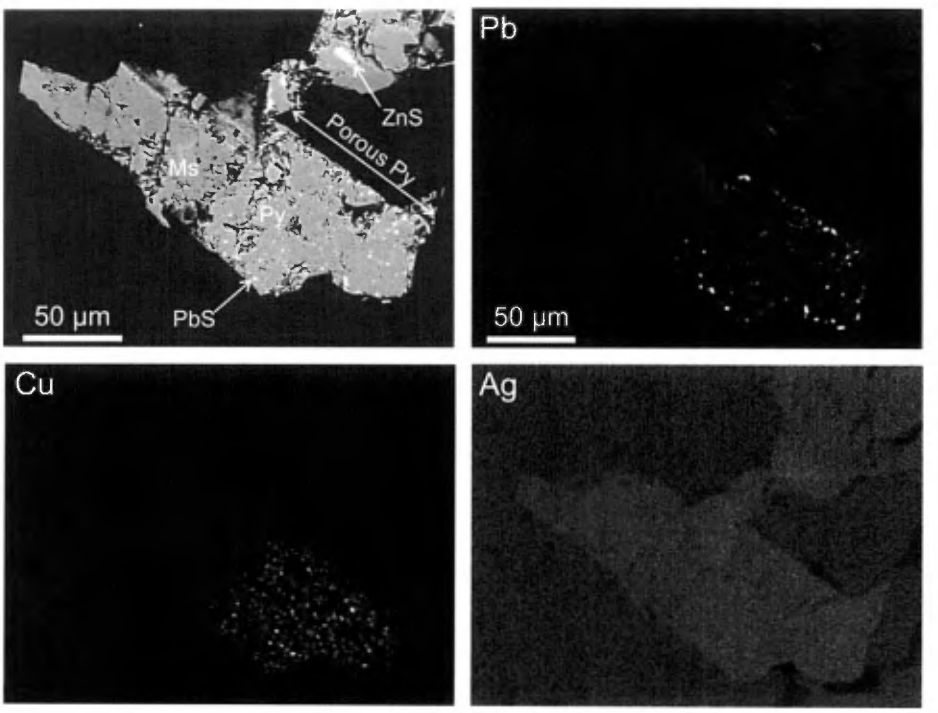

Fig. 9. BSE image of marcasite (Ms) inversion to porous pyrite (Py). X-ray mapping for Pb, Cu and Ag indicates that the pores are filled by galena and, possibly, chalcopyrite, and that silver is present in the range of a few hundred ppm.

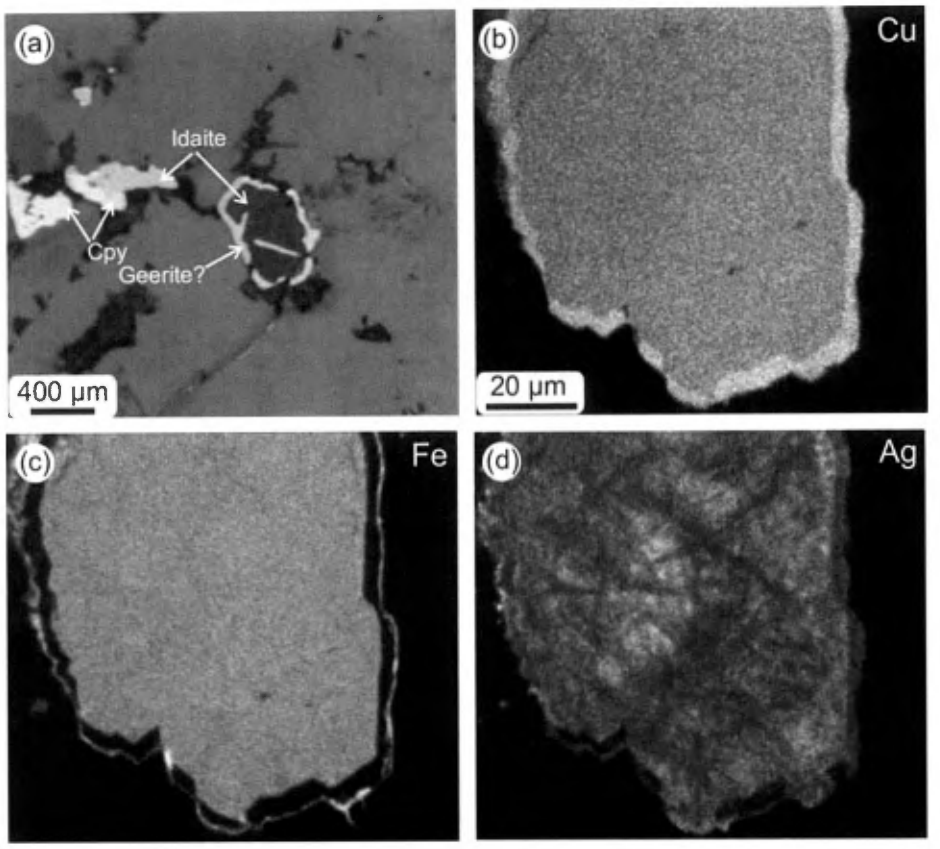

Fig. 10. (a) Reflected-light photomicrograph (air) of interstitial chalcopyrite (Cpy) and idaite. X-ray mapping for Cu (b), Fe (c) and Ag (d) in idaite. *Vide* text for explanation.

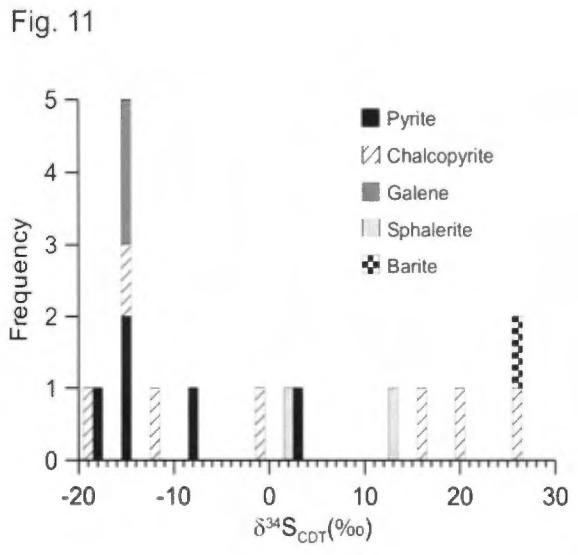

Fig. 11. Histogram of $\delta^{34}S$ values of sulphides and barite.

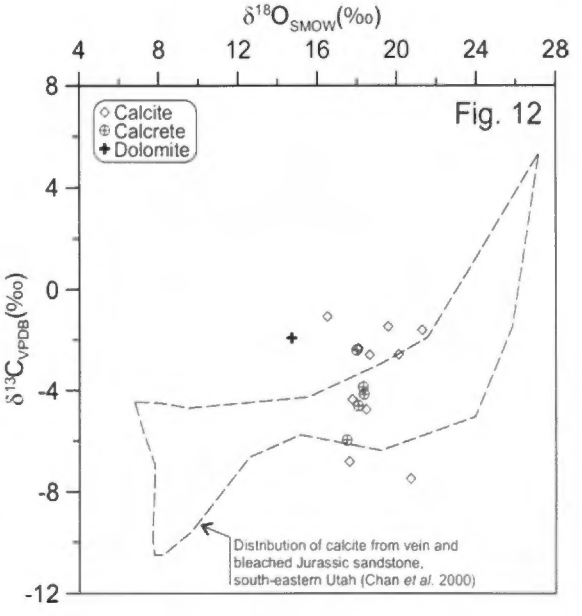

Fig. 12. $\delta^{13}C$ vs. $\delta^{18}O$ plot; *vide* discussion for explanation.

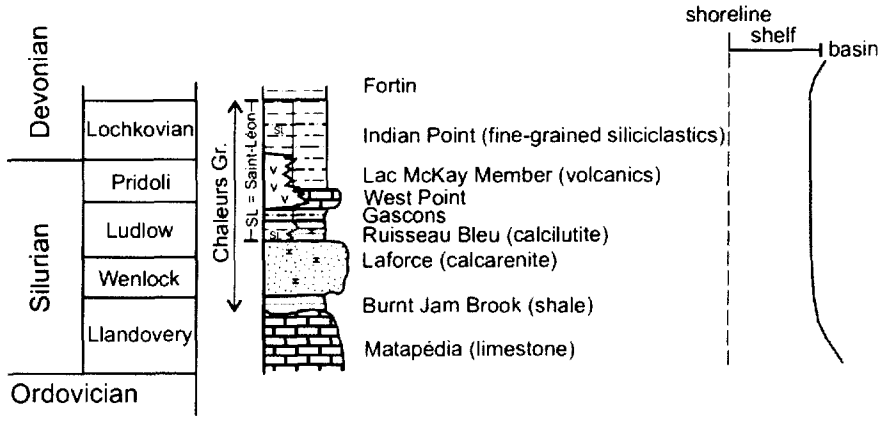

Fig. 13. Depositional environments during Silurian for the Mont Alexandre region (after Bourque & Lachambre 1980, Bourque 2001).

Prehnite–pumpellyite facies metamorphism affected the volcanic rocks (Bédard 1986a). Primary flow textures are preserved, but the rocks are pervasively altered to secondary minerals, such as albite, chlorite, epidote, calcite and quartz (Bédard 1986a, Dostal *et al.* 1993).

The Lac McKay lavas are mostly alkaline basalts (Laurent & Bélanger 1984, Bédard 1986b). The alkaline character is manifested by Na_2O contents from 3.0 to 6.9 wt% and normative albite, although the abnormally high proportion of normative albite may be attributable to sodic alteration (Morin and Simard 1987). The lavas become more oxidised toward the top of the sequence (Bédard 1986b). The basalts were probably erupted during a tensional event in an orogenic foreland setting (Bédard 1986b, Dostal *et al.* 1993) and should represent an episode of intraplate volcanism during the Salinic disturbance (Malo 2001).

Mineralisation

Native copper mineralisation is known to be hosted in mafic volcanics of the Mont Alexandre area since 1936 (Jones 1938). Of the numerous occurrences of cupriferous mineralisation (Duffours 2000), that designated as "Triangle d'Argent" was worked for native copper. Its quarry exposes basaltic rocks overprinted by alteration, which is more intense in the central (mineralised) portion of the quarry (Fig. 14). The least altered basalt, immediately adjacent to the marginal zone of the quarry and furthest from the mineralised area (centre), is characterised by coarse-grained phenocrysts of turbid plagioclase in hematitic, cryptocrystalline groundmass. The porphyritic basalt is brecciated and cemented by ferruginous mass (Fig. 14a). This aphanitic material consists of fine-grained quartz, white mica, K-feldspar, hematite and zircon, and void-filling aggregates of chlorite and calcite, within a ferruginous groundmass.

Towards the centre of the quarry, plagioclase becomes albitized. Pseudomorphic chlorite after feldspar and other magmatic silicates are replaced by hematite (Figs. 15a, b). The chlorite has Fe/(Fe+Mg) ratios varying from 0.29 to 0.36, a range within that of the chlorite investigated by Cathelineau & Nieva (1985). Application of their chlorite geothermometer suggests temperatures between 155 to 182°C for chloritization at the Triangle d'Argent quarry. Radiating aggregates of fibrous albite fill in veinlets with yarrowite (Fig. 15c) and voids with chalcocite, malachite and barite (Fig. 15d). Calcite-filled vesicles host copper sulphides, such as: bornite with chalcopyrite spindles forming triangular and reticulated patterns (Fig. 15e); digenite, covellite and bornite (Fig. 15f).

Native copper of two types can be distinguished by host mineral and trace-element content. Type 1 is found as fine-grained inclusions in laths of turbid feldspar in amygdaloidal porphyritic basalt (Fig. 16a). Type 2 native copper forms cuprite-rimmed, centimetre-sized aggregates with malachite in altered basaltic rock (Fig. 14b). The feldspar-hosted (Type 1) native copper is rich in sulphur (2000–20263 ppm) and arsenic (146–6017 ppm) compared to Type 2 native copper (149–1288 ppm S, <90–146 As). The silver contents are remarkably higher (<65–2186 ppm Ag in Type 1 and <65–928 ppm Ag in Type 2) than those in native copper from the Keweenaw Peninsula of northern Michigan (Fig. 16b).

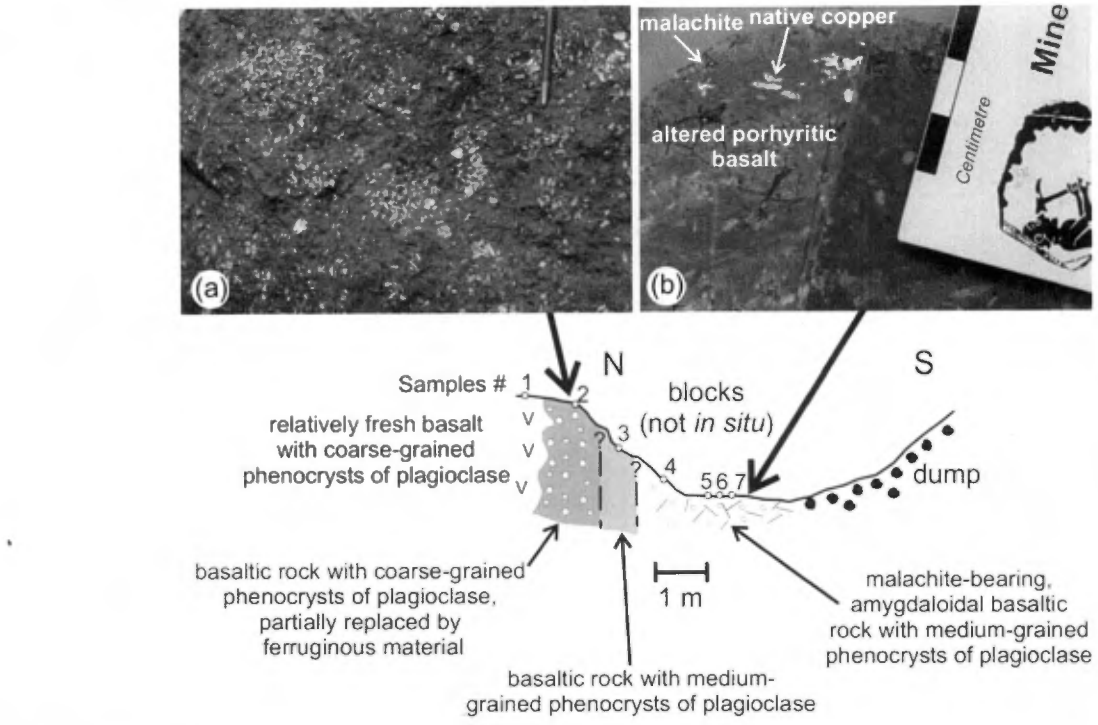

Fig. 14. Schematic section of the quarry working at "Triangle d'Argent". The mineralisation is not *in situ*.

Bulk-rock chemical analyses show compositional variation from marginal to central (mineralised) zones of the quarry (Fig. 17). The Fe_2O_3/FeO ratio is greatest (~10) at the margin and reaches zero in the Type 2 native copper-rich sample in the centre, which has the highest copper content. Sodium is progressively enriched towards the centre, but is notoriously depleted in the Type 2 native copper-rich sample.

Discussion and Interpretation

Transfiguration

Alpha fabrics indicative of desiccation and expansive growth by evaporation, such as barite- and calcite-filled cracks (Figs. 6a, b), are consistent with groundwater calcretes in arid areas (Wright & Tucker 1991). The nodular calcrete horizon should thus represent palaeogroundwater seepage on the Taconian unconformity, as basement highs are important in ponding drainage (Arakel 1986). The calcrete nodules, which contain minor pyrite and traces of galena and sphalerite, are hosted in greenish sandstone at the base of a greyish sandstone unit within a red-bed succession. Possibly, the calcrete-bearing basal sandstone was never reddened, since continental red beds are not deposited as originally red sediments (Weibel 1998, Brown 2005 and references therein). By extension, the grey sandstone unit that hosts the Cu–Pb–Zn–Ag mineralisation may have preserved its original colour. This is suggested by relics of greyish areas within reddish sandstone (Fig. 4b), but contradicted by the inverse relationship in which reddish sandstone is bleached (Fig. 4a).

Mineralisation does not occur along the contact between reddish and greyish sandstone units. This would be a suitable reduction–oxidation (redox) boundary for sulphide deposition. Instead, mineralised intervals are located in greyish sandstone without any obvious connection with redox boundaries. On the other hand, the basal contact with Cambro-Ordovician rocks is eventually mineralised where cross-cut by faults (*vide* p. 4). These observations suggest that the cupriferous fluid (assuming that the overlying red-bed sequence is the source of metals, *e.g.*, Brown 2003) was canalised by faults into the subjacent greyish unit where it percolated laterally (*cf.* Lisbon Valley copper deposit, Hitzman *et al.* 2005).

In Llandoverian time (Fig. 18a), the drainage was probably conditioned by the organic carbon-rich Cambro-Ordovician basement (Bertrand & Malo 2001), upon which Na-saturated, reduced groundwater ponded to form nodular calcretes. The

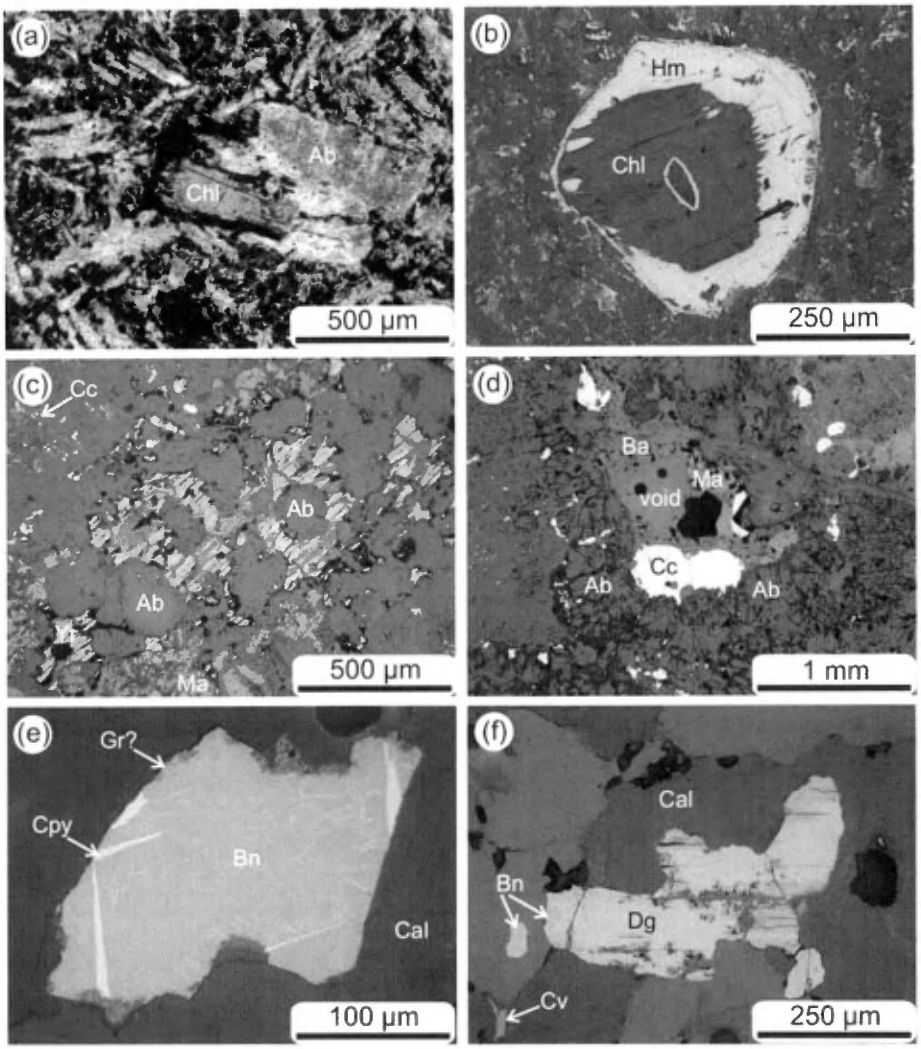

Fig. 15. Transmitted- (a) and reflected-light (b–f, air) photomicrographs of altered basaltic rocks. (a) Albitized plagioclase (Ab) partially replaced by chlorite (Chl). (b) Hematite (Hm) substituting chlorite (Chl). (c) Veinlet of radiating albite (Ab), yarrowite (Yr) and malachite (Ma). Chalcocite (Cc) is disseminated in the adjacent groundmass. (d) Void filling by radiating albite (Ab), barite (Ba), chalcocite (Cc) and malachite (Ma). (e) Chalcopyrite lamellae (Cpy) in bornite (Bn), rimmed by a Cu–S phase (geerite?, Gr), in calcite (Cal) vesicle. (f) Digenite (Dg), bornite (Bn) and covellite (Cv) in calcite (Cal) vesicle.

calcrete nodules show pervasive etching and replacement of detrital quartz by calcite (Figs. 6e, f) and, subordinately, by pyrite (Fig. 6d). As quartz is insoluble below a pH of approximately 10, an unlikely high alkalinity for groundwater, organic species could have affected quartz and aluminosilicate stabilities (Surdam *et al.* 1989). The light carbon isotope signature of calcrete calcite could be derived from the degradation of organic matter (Gawthorpe 1987, Mozley & Hoernle 1990, Chan *et al.* 2000).

The negative $\delta^{34}S$ values of sulphides are in the range attributed to bacterial reduction of pore water sulphate (BSR, *e.g.*, Marowsky 1969, Ohmoto & Felder 1987, McGowan *et al.* 2006). Hydrocarbon-bearing fluid inclusions in albite intergrown with low-$\delta^{34}S$ chalcopyrite (-15.2 and -1.2‰) in veinlets and pores could indicate coupled reactions in which pore water sulphate was bacterially reduced and organic carbon was oxidised. Organic carbon may have contributed to vein and cement calcites, which have $\delta^{18}O$ and $\delta^{13}C$ values that overlap with those of calcite precipitated from brines that exchanged with hydrocarbons (Fig. 12). The highest sulphide $\delta^{34}S$ value (25.1‰) is close to that of vein barite (26.2‰), suggesting thermochemical reduction of Silurian sea water sulphate (TSR, *e.g.*, Machel *et al.* 1985, McGowan *et al.* 2006).

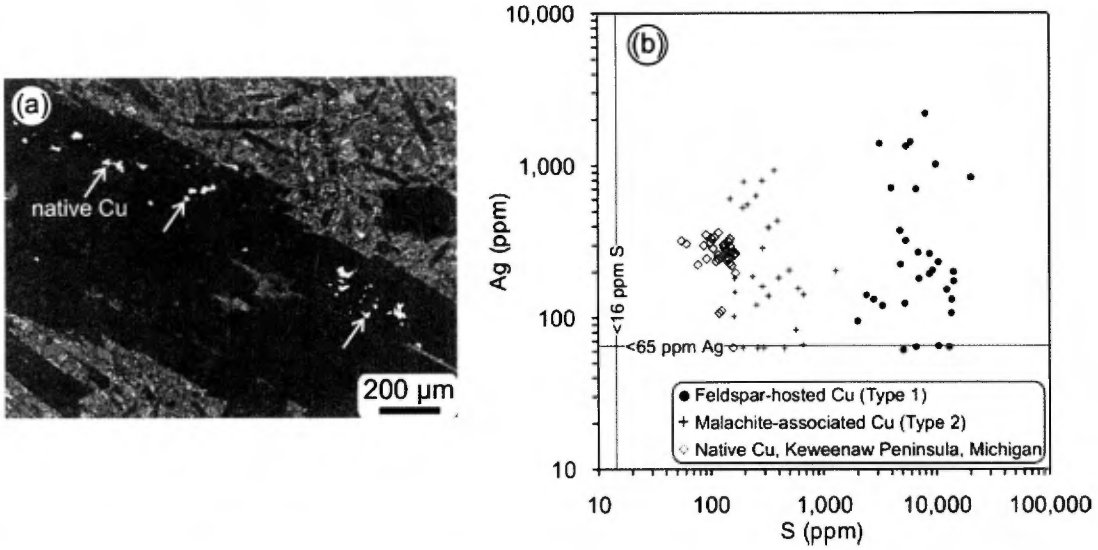

Fig. 16. (a) BSE image of native copper (arrows) along the c-axis of a plagioclase phenocryst (dark grey). The groundmass of the basaltic rock is spotted with titanium oxide and hematite (white). (b) S vs. Ag plot of electro-microprobe analyses of native copper.

In the Ludlovian, synsedimentary faulting related to the Salinic disturbance triggered pulses of hydrocarbon-bearing fluids from the Cambro-Ordovician basement into lowermost Silurian rocks (Kirkwood *et al.* 2001, Lavoie & Morin 2004). This scenario is thus tentatively envisaged for the cupriferous mineralisation at Transfiguration (Fig. 18b): pseudomorphic replacement of early pyrite by chalcopyrite (Fig. 7a) and sulphide precipitation in response to interaction between red bed-derived cupriferous fluid and hydrocarbon-bearing basinal brine from underlying Cambro-Ordovician rocks.

Mont Alexandre

The presence of argentiferous native copper included in plagioclase (Fig. 16a) is remarkable because its origin is considered to be magmatic (*e.g.*, Nishida *et al.* 1994). Consequently, the basaltic rocks of Mont Alexandre are *per se* the source of metals for the epigenetic Cu–Ag mineralisation.

The cupriferous occurrence investigated here and those described by Duffours (2000) could be classified as 'volcanic red-bed copper' (Kirkham 1996). According to the model advanced by Kirkham, significant part of the volcanic pile must be subaerial to account for oxidation of the volcanic flows. However, as pointed out by Bédard (1986b), the oxidation of the Lac McKay lavas cannot be subaerial for the lavas are interbedded with deep-water sediments (Bourque *et al.* 1995, Bourque 2001). That author suggested that the oxidation could be

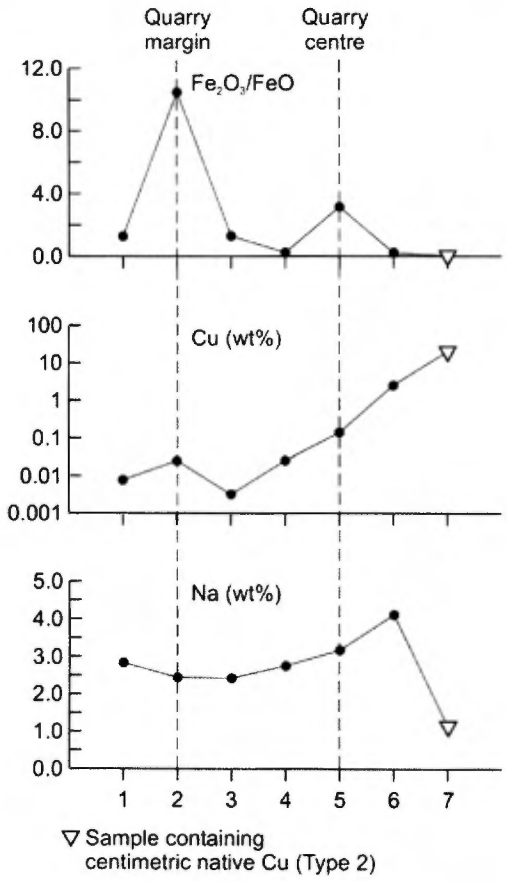

Fig. 17. Variarions of Fe2O3, Cu and Na from the marginal to central zones of the quarry. Numbers refer to samples located in Fig. 14.

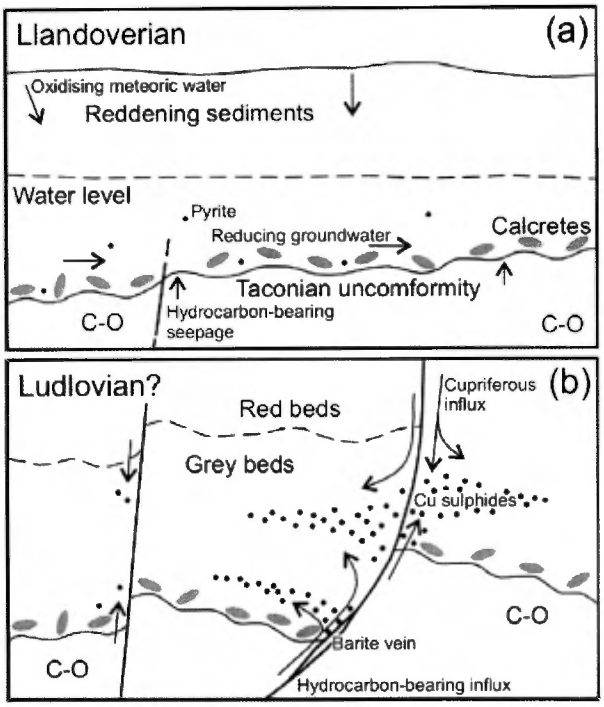

Fig. 18. Tentative model for the Transfiguration Cu–Pb–Zn–Ag mineralisation. Arrows indicate fluid migration paths. (a) Ponding of reduced groundwater on the Cambro-Ordovician basement (C-O); calcrete development and formation of BSR pyrite below the water level. (b) Faulting related to Salinic tectonics triggered leakage of hydrocarbon-bearing fluid from the basement, concomitant with cupriferous fluid influx from the overlying red beds. Sulphides were deposited by reaction with early BSR pyrite and by interaction between ascending and descending fluids.

magmatic, but such an origin is unsuitable to explain the sodium metasomatism (albitization) and the chlorite replacement by hematite (Fig. 15b). The latter also conflicts with Duffours' assertion that the spatial association of hematite and chlorite is fortuitous.

The albitization, chloritization and hematitic alteration of the Mont Alexandre basaltic rocks are better understood as a consequence of hydrothermal activity related to sea water infiltration, *i.e.*, spilitisation (Herrmann & Wedepohl 1970, Munhá & Kerrich 1980). Spilitisation provides an explanation for the normative albite (Morin & Simard 1987) and the copper depletion (Dostal *et al.* 1993) in the Late Silurian–Early Devonian basalts of the Gaspé Peninsula. The alteration and cupriferous mineralisation observed at the "Triangle d'Argent" quarry is analogous to the epigenetic native copper hosted by spilitised basaltic flows from La Désirade, Lesser Antilles (Nagle *et al.* 1973). There, the mineralisation is associated with secondary calcite and hematite in chloritized basalt that was oxidised by heated, oxygenated sea water.

Conclusion

The project has enabled to suggest to:

1. Transfiguration: (i) the greyish sandstone that hosts mineralisation is the result of ponding of reduced groundwater on the Taconian unconformity; (ii) early pyrite formed by bacterial sulphate reduction (BSR) and commonly contains lead in solid solution; (iii) BSR pyrite and mobile hydrocarbon served as reductants for metal deposition as copper, lead and zinc sulphides; (iv) underlying Cambro-Ordovician rocks leaked hydrocarbon-bearing fluid into the Robitaille Formation; (v) fluid leakage from both the basement and superjacent red bed unit probably took place during the Salinic disturbance.

2. Mont Alexandre: (i) basaltic lava contains magmatic native copper included in plagioclase; oxidation of basaltic flows is not related to subaerial environment, but to spilitisation; (ii) spilitisation can account for the anomalous sodium content and copper depletion reported in previous studies; (iii) copper and silver were leached from basalts during spilitisation and ultimately deposited as argentiferous native copper.

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LOGS DES 9 DH 2007

COORD. UTM NAD83, FUS 20

165135,45

Mont Observation Summer 2007

Hole: OBS-07-01

Easting:	334840.000	***Northing:***	5380407.000	***Elevation:***	430.600
Azimuth:	0.0	***Dip:***	-46.0	***Length:***	150.00 *m.*
Hole Type:	BQ	***Zone:***	Target C	***Contractor:***	Forage Pelletier
Started:	July 14, 2007	***Finished:***	July 16, 2007	***Logged By:***	Yvan Bussières
Claim:	2043499	***Casing:***	☑	***Surveyed:***	☐
Township:					

Description: No fault or mineralized zone intercepted.

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	0.0	-46.0	None
24.00	3.3	-44.3	FlexIt
54.00	4.5	-44.3	FlexIt
84.00	5.9	-44.3	FlexIt
114.00	8.0	-44.7	FlexIt
144.00	10.6	-45.2	FlexIt

End of Deviations ; 6 record(s) printed.

INGÉNIEUR - ENGINEER
Yvan Bussières
37985
QUÉBEC

yvan Bussières ing.

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	6.00	CAS - Overburden, casing left in place for water supply																
6.00	50.60	IP-25 - Indian Point Formation, calcareous limestone, siltstone with 10% of siltstone bed and matrix sort pointing top uphole - Grey/Green - Bedding from 75 to 85 C/A - 1% millimetric fracture filled with calcite - Not mineralized																
50.60	89.80	IP-25 - Indian Point Formation, limestone - Grey/Green - 1% millimetric fracture filled with calcite - Not mineralized																
89.80	99.20	IP-25 - Indian Point Formation, crinoid limestone, bed with 1 to 10% of crinoid fragment - Grey/Green - 1% millimetric fracture filled with calcite - Not mineralized																
99.20	124.50	IP-25 - Indian Point Formation, limestone,10% whitest bed, crinoid fragments - Grey/Green - 1% millimetric fracture filled with calcite - Not mineralized																
124.50	135.40	IP-25 - Indian Point Formation, limestone with recifeous block, 10% recifeous block with 70% of crinoid and 20% of brachiopod - Grey/green																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- 1% millimetric fracture filled with calcite - Not mineralized																
135.40	150.00	IP-25 - Indian Point Formation, crinoid limestone. 1% of crinoid fragments dissemined - Grey/Green - 1% millimetric fracture filled with calcite - Not mineralized																
150.00	150.00	END OF HOLE																
End of Lithology and Assays					Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: OBS-07-02

Easting:	336361.000	***Northing:***	5381584.000	***Elevation:***	416.200
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	150.00 *m.*
Hole Type:	BQ	***Zone:***	Target D	***Contractor:***	Forage Pelletier
Started:	July 17, 2007	***Finished:***	July 19, 2007	***Logged By:***	Yvan Bussières
Claim:	2022404	***Casing:***	☑	***Surveyed:***	☐
Township:					

Description: Good rock type with a fault zone, not mineralized.

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	0.0	-45.0	None
30.00	7.8	-42.2	FlexIt
60.00	9.2	-41.2	FlexIt
90.00	12.3	-40.2	FlexIt
120.00	13.1	-39.6	FlexIt
150.00	15.3	-38.7	FlexIt

End of Deviations : 6 record(s) printed.

INGÉNIEUR - ENGINEER
Yvan Bussières
31985
QUÉBEC

Yvan Bussières ing.

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	8.10	CAS - Overburden, casing left in place																
8.10	150.00	MO-23 - Mont Observation Member, West Point Formation. Heterogenous basalt with mix of 30 % phenocrysts 1 to 10% calcite-chlorite amygdules 5% altered fragments (datolite) - Reddish brown - 50% hematization	440001	18.00	19.50	1.50	-2	10.84	154.0	1.76	2.69	2.12	8	23.2	62.5	189.0		
			440002	24.00	25.50	1.50	-2	10.04	73.6	0.88	3.14	4.02	8	26.8	59.6	216.0		
			440003	29.50	30.00	0.50	-2	11.44	44.0	1.00	3.05	4.17	8	23.9	49.0	195.0		
			440004	34.50	36.00	1.50	-2	11.35	42.5	1.63	2.76	3.32	8	24.7	56.7	201.0		
		From 38.00 to 38.00 MO-23 - Heterogenous basalt with altered fragments - Generally reddish brown - Contact approximatly at 40 C/A - 1% of round hematized minerals from 1 to 2 mm - Epidote Tr																
		From 40.50 to 59.20 MO-23 - Heterogenous basalt - 1% epidote	440005	40.50	42.00	1.50	-2	7.66	35.1	1.32	2.90	4.51	9	23.8	52.0	208.0		
			440006	46.50	48.00	1.50	-2	6.64	21.0	1.50	2.87	4.68	9	24.2	49.8	220.0		
			440007	52.50	54.00	1.50	-2	11.12	50.7	1.36	3.30	3.79	8	23.1	46.9	190.0		
		From 59.20 to 61.00 MO-23 - Flooding breccia, 65% ashes	440008	59.20	60.70	1.50	-2	14.84	30.2	1.48	3.27	1.71	7	21.8	52.5	152.0		
		From 61.00 to 150.00 MO-23 - Basalt - 1% of round black metal flakes, minerals from 1 to 2 mm	440009	64.50	66.00	1.50	-2	7.35	49.0	1.80	2.71	4.29	8	33.1	50.2	267.0		
			440010	75.00	76.50	1.50	-2	7.18	26.9	1.44	4.12	4.06	9	31.1	55.5	271.0		
			440011	81.00	82.50	1.50	-2	8.44	47.0	1.52	3.85	3.71	9	30.5	59.0	271.0		
			440012	97.50	99.00	1.50	-2	9.44	29.1	1.80	3.57	3.75	8	29.7	61.2	239.0		
		122.80 A 128.60 MO-23 - Brechified basalt - Fractures at 35 C/A	440013	122.80	124.30	1.50	-2	7.53	72.8	1.51	3.42	3.77	8	29.9	120.0	236.0		

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*V* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		- 10% millimetrics fractures filled with calcite																
		134.30 A 150.00																
		MO-23 - Basalt with 15% amygdules	440014	139.20	140.70	1.50	-2	9.80	40.9	1.18	2.89	3.96	7	21.5	42.1	142.0		
150.00	150.00	END OF HOLE																
End of Lithology and Assays					Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t
Ag, Cu, Zn assayed by Four Acic Digestion method																		
Cu ms, Ag ms assayed by Metallic Sieve method					Zr/Y < 3 is tholeitic			Zr/Y > 3 and Zr/Y < 7 is transitional					Zr/Y > 7 is calco-alkalin					

Mont Observation Summer 2007

Hole: OBS-07-03

Easting:	336654.000	***Northing:***	5381881.000	***Elevation:***	402.700
Azimuth:	330.0	***Dip:***	-46.5	***Length:***	150.00 *m.*
Hole Type:	BQ	***Zone:***	Target E	***Contractor:***	Forage Pelletier
Started:	July 20, 2007	***Finished:***	July 23, 2007	***Logged By:***	Yvan Bussières
Claim:	1131651	***Casing:***	☑	***Surveyed:***	☐
Township:					

Description: Good rock type, 3 faults zone, not mineralized.

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	320.0	-46.5	None
33.00	322.0	-43.8	FlexIt
60.00	325.5	-42.3	FlexIt
90.00	326.3	-41.8	FlexIt
120.00	327.7	-40.8	FlexIt
150.00	331.9	-40.0	FlexIt

End of Deviations ; 6 record(s) printed.

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	12.00	CAS - Overburden, casing left in place																
12.00	39.00	MO-23 - Mont Observation Member, West Point Formation. Brechified basalt with : 1 to 5% calcite in broked amygdules 1 to 5% datolite - Reddish brown - Not mineralized																
39.00	53.80	MO-23 - Mont Observation Member, West Point Formation. Basalt - Brown - Not mineralized																
53.80	63.50	MO-23 - Mont Observation Member, West Point Formation. Brechified basalt with : 1 to 5% calcite in broked amygdules 1 to 5% datolite - Not mineralized																
63.50	104.70	MO-23 - Mont Observation Member, West Point Formation. Massive basalt with : 1 to 5% calcite amygdules 1% datolite - Not mineralized From 82.60 to 84.00 MO-23 - Flooding breccia From 87.60 to 89.80 MO-23 - Flooding breccia																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
104.70	111.00	MO-23 - Mont Observation Member, West Point Formation. Basalt, flooding breccia - Reddish brown																
		From 107.30 to 110.30																
		MO-23 - Basalt, flooding breccia - 1 to 3% of a ocher brown mineral	440037 440038	107.30 108.80	108.80 110.30	1.50 1.50	-2 -2	8.99 7.18	13.8 19.0	1.76 2.06	4.45 4.28	2.17 1.93	4 6	31.7 31.2	95.3 95.1	119.0 191.0		
110.00	124.00	MO-23 - Mont Observation Member, West Point Formation. Massive basalt - Dark green to reddish brown - Not mineralized																
		From 123.00 to 124.00																
		MO-23 - Massive basalt - Malachite Tr in fractures	440039	123.00	124.00	1.00	-2	7.49	31.9	0.72	5.26	3.83	6	32.6	133.0	204.0		
124.00	129.00	MO-23 - Mont Observation Member, West Point Formation. Basalt, flooding breccia - Reddish brown - Not mineralized																
129.00	132.80	MO-23 - Mont Observation Member, West Point Formation. Brechfied basalt, fault - Reddish brown - Veins at 5 C/A - 10% Vq-c - Not mineralized																
132.80	150.00	MO-23 - Mont Observation Member, West Point																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		Formation Massive basalt - Dark green - Not mineralized																
		From 147.70 to 150.00																
		MO-23 - Massive basalt, flooding breccia																
		148.70 A 150.00																
		MO-23 - Massive basalt, flooding breccia - 1 à 5% of a ocher brown mineral	440040	148.70	150.00	1.30	-2	9.06	18.0	1.81	5.20	1.71	5	20.8	63.3	106.0		
150.00	150.00	END OF HOLE																
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acte Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: OBS-07-04

Easting:	337040.000	***Northing:***	5382117.000	***Elevation:***	380.100
Azimuth:	306.0	***Dip:***	-45.0	***Length:***	150.00 *m.*
Hole Type:	BQ	***Zone:***	Target F	***Contractor:***	Forage Pelletier
Started:	July 24, 2007	***Finished:***	July 25, 2007	***Logged By:***	Yvan Bussières
Claim:	1131651	***Casing:***	☑	***Surveyed:***	☐
Township:					

Description: Native copper specks from 112.5 to 116.2 m.
No fault zone.
Presence of massive basalt.

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	326.0	-45.0	None
30.00	327.2	-43.6	FlexIt
60.00	328.7	-43.9	FlexIt
90.00	329.8	-43.9	FlexIt
120.00	331.2	-43.9	FlexIt
150.00	334.4	-43.7	FlexIt

End of Deviations : 6 record(s) printed.

INGÉNIEUR - ENGINEER
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yvan Bussières ing.

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	12.00	CAS - Overburden, casing left in place																
12.00	38.40	MO-23 - Mont Observation Member, West Point Formation. Mix of massive and amygdular basalt - Reddish brown - Not mineralized From 12.00 to 15.70 MO-23 - Massive basalt - Contact approximatly at 50 C/A From 15.70 to 27.90 MO-23 - Basalt with 5 to 10% chlorite-calcite amygdules from 1 to 10 mm size From 27.90 to 32.80 MO-23 - Massive basalt From 32.80 to 38.40 MO-23 - Brechified basalt with 10% calcitic amygdular fragments																
38.40	68.60	MO-23 - Mont Observation Member, West Point Formation. Massive basalt - Grey-green - Not mineralized From 52.10 to 52.40 MO-23 - Massive basalt with 10% calcitic amygdules From 52.40 to 59.10																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 52.40 to 59.10 MO-23 - Massive basalt with 1% calcitic amygdules																
68.60	72.40	WP-24 - West Point Formation. Conglomerate with 50% volcanitic fragments in 40% of a sandstone volcanitic matrix - Reddish brown - Bedding at 60 C/A - Not mineralized																
72.40	78.10	MO-23 - Mont Observation Member, West Point Formation. Flooding breccia, basalt 30% basaltic fragments in a basaltic matrix - Grey-green - 5% calcite																
78.10	97.80	MO-23 - Mont Observation Member, West Point Formation. Massive basalt - Grey-green to reddish brown - Fractures filled with calcite - Not mineralized	268051	88.50	88.80	0.30		6.83		1.54	3.38	4.79	9	37.0		351.0		
			440015	92.20	93.70	1.50	-2	6.83	30.7	0.95	3.72	4.37	7	39.7	112.0	285.0		
			440016	95.10	96.60	1.50	-2	6.79	69.2	1.37	4.03	4.16	8	37.3	195.0	289.0		
		From 96.60 to 97.80 MO-23 - Flooding breccia	440017	96.60	97.80	1.20	-2	6.66	141.0	1.25	2.99	4.39	5	37.7	70.4	207.0		
97.80	118.30	MO-23 - Mont Observation Member, West Point Formation. Porphyritic and amygdular basalt with 10% feldspar phenocrysts from 1 to 3 mm - Grey/green - 1 to 3% of a reddish brown mineral	440018	97.80	99.00	1.20	-2	11.21	60.4	1.02	4.10	3.16	7	28.3	126.0	185.0		
			440019	99.00	100.50	1.50	-2	10.60	290.0	0.78	4.03	3.08	7	27.6	74.9	185.0		
			440020	100.50	102.00	1.50	-2	10.14	40.0	0.82	4.83	3.11	7	29.7	88.5	198.0		
			440021	102.00	103.50	1.50	-2	9.51	46.0	2.30	3.73	1.53	6	23.3	79.0	140.0		
		From 102.60 to 104.10																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 102.60 to 104.10																
		MO-23 - Porphyritic and amygdular basalt with 10% vesicules filled with calcite, chlorite, a brown mineral (amygdules)	440022	103.50	105.00	1.50	-2	12.32	14.6	0.62	4.81	2.62	6	21.7	68.4	128.0		
			440023	105.00	106.50	1.50	-2	8.93	91.6	0.76	5.33	3.21	6	20.2	58.1	117.0		
			440024	106.50	108.00	1.50	-2	7.70	80.8	1.94	3.83	2.61	6	24.2	59.5	136.0		
			440025	108.00	109.50	1.50	-2	10.92	37.9	0.76	5.20	3.08	6	23.5	69.8	142.0		
			268052	109.10	109.40	0.30		10.71		0.58	6.09	2.93	8	23.0		177.0		
			440026	109.50	111.00	1.50	-2	10.18	163.0	0.88	4.20	3.11	6	23.0	65.0	129.0		
			440027	111.00	112.50	1.50	-2	10.30	54.6	0.53	5.68	2.61	6	23.5	70.0	143.0		
112.50	116.20	MO-23, NATIVE Cu - Porphyritic and amygdular basalt with 20 specks of native copper. Nothing special about the rock No difference in color, grains or fractures	440028	112.50	114.00	1.50	-2	10.30	81.8	0.48	6.47	2.51	6	23.5	76.0	142.0		
			440029	114.00	115.50	1.50	-2	10.22	129.0	0.42	6.77	2.28	6	21.3	73.5	126.0		
			268053	115.00	115.30	0.30		11.21		0.49	6.67	2.58	8	21.0		161.0		
			440030	115.50	116.20	0.70	-2	10.63	88.4	0.49	6.32	2.61	6	24.2	72.7	146.0		
			440031	116.20	117.30	1.10	-2	10.63	22.8	0.53	6.31	2.66	6	24.2	82.8	145.0		
			440032	117.30	118.30	1.00	-2	8.62	83.5	0.94	5.51	3.59	6	28.1	75.2	178.0		
118.30	143.20	MO-23 - Mont Observation Member, West Point Formation. Massive basalt - Grey/green - Not mineralized	440033	118.30	119.70	1.40	-2	6.10	27.1	0.78	3.50	4.90	7	40.0	78.4	278.0		
			440034	119.70	120.00	0.30	-2	5.98	24.5	0.78	3.34	4.32	5	42.1	78.3	204.0		
			440035	120.00	121.50	1.50	-2	5.36	18.0	0.74	3.83	5.04	5	38.2	94.5	179.0		
			440036	121.50	122.90	1.40	-2	5.92	16.2	1.76	3.27	4.56	4	43.0	96.3	188.0		

Mont Observation Summer 2007

Lithology and Assays:

	From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
	143.20	147.60	MO-23 - Mont Observation Member, West Point Formation. Basalt and flooding breccia with : 50% of hematized fragments in a green altered basaltic matrix - Reddish dark brown - Not mineralized																
	147.60	150.00	MO-23 - Mont Observation Member, West Point Formation. Porphyritic and amygdular basalt with 30% feldspar phenocrysts from 3 to 10 mm size 5% amygdules - Reddish brown - Not mineralized																
	150.00	150.00	END OF HOLE																
End of Lithology and Assays						Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acie Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: OBS-07-05

Easting:	337446.000	***Northing:***	5382504.000	***Elevation:***	436.600
Azimuth:	10.0	***Dip:***	-45.0	***Length:***	150.00 *m.*
Hole Type:	BQ	***Zone:***	Target G	***Contractor:***	Forage Pelletier
Started:	July 27, 2007	***Finished:***	July 29, 2007	***Logged By:***	Yvan Bussières
Claim:	50%1131652 50%1131656	***Casing:***	☑	***Surveyed:***	☐
Township:					

Description: Good rock type, one fault zone, not mineralized.

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	10.0	-45.0	None
30.00	5.2	-43.3	FlexIt
60.00	6.7	-43.1	FlexIt
90.00	9.9	-42.7	FlexIt
120.00	10.2	-42.3	FlexIt
150.00	13.6	-42.0	FlexIt

End of Deviations : 6 record(s) printed.

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Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	3.00	CAS - Overburden, casing left in place																
3.00	24.50	MO-23 - Mont Observation Member, West Point Formation. Porphyritic and amygdular basalt with : 30% feldspars crystals from 2 to 10 mm 1 to 10% calcite amygdules - Not mineralized																
24.50	52.00	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt with 1 to 10 % calcite amygdules - Grey-green to reddish brown - Contact at 65 C/A - Not mineralized																
52.00	57.00	MO-23 - Mont Observation Member, West Point Formation. Amygdular and brechified basalt, fault. 10% crushed calcite amygdules - Reddish brown - Not mineralized																
57.00	73.50	MO-23 - Mont Observation Member, West Point Formation. Massive basalt - Grey-green - Not mineralized																
73.50	78.80	MO-23 - Mont Observation Member, West Point Formation. Basalt, flooding breccia. 10% calcite matrix - Not mineralized																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
78.80	92.00	MO-23 - Mont Observation Member, West Point Formation. Massive basalt - Grey-green																
		From 81.40 to 81.90																
		MO-23 - Massive basalt - 1% of a light-green mineral, epidote or malachite	440041	81.40	81.90	0.50	-2	4.23	23.4	1.74	3.80	3.13	8	29.4	116.0	226.0		
92.00	93.60	WP-24 - West Point Formation. Conglomerate with 50% volcanic fragments in a sandstone volcanic matrix - Reddish brown - Not mineralized																
93.60	98.80	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt with : 5% chlorite amygdules 3% calcite amygdules - Grey-green - Not mineralized																
98.80	118.20	MO-23 - Mont Observation Member, West Point Formation. Massive basalt - Grey-green - Not mineralized																
		From 113.00 to 115.50																
		MO-23 - Flooding breccia																
		From 114.60 to 115.50																
		MO-23 - Massive basalt - 1% of a ocher brown mineral	440042	114.60	115.50	0.90	-2	6.38	62.9	2.17	3.57	3.16	6	33.6	116.0	206.0		

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
118.20	125.30	MO-23 - Mont Observation Member, West Point Formation. Basalt, flooding breccia. 5% carbonate matrix - Grey-green to reddish brown - Not mineralized																
125.30	136.40	MO-23 - Mont Observation Member. West Point Formation. Massive basalt - Grey-green - Not mineralized																
136.40	141.80	MO-23 - Mont Observation Member. West Point Formation. Basalt, flooding breccia. 3% calcite amygdules - Grey-green to reddish brown - Not mineralized																
141.80	148.30	MO-23 - Mont Observation Member. West Point Formation. Massive basalt with 2% chlorite amygdules - Grey-green - Schisto at 45 C/A - Not mineralized																
148.30	150.00	MO-23 - Mont Observation Member, West Point Formation. Basalt and flooding breccia with 5% calcite amygdules - Reddish brown - Not mineralized																
150.00	150.00	END OF HOLE																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t
Ag, Cu, Zn assayed by Four Acic Digestion method																		
Cu ms, Ag ms assayed by Metallic Sieve method				Zr/Y < 3 is tholeiic				Zr/Y > 3 and Zr/Y < 7 is transitional					Zr/Y > 7 is calco-alkalin					

Mont Observation Summer 2007

Hole: OBS-07-06

Easting:	337576.000	***Northing:***	5382073.000	***Elevation:***	472.600
Azimuth:	20.0	***Dip:***	-46.0	***Length:***	138.00 *m.*
Hole Type:	BQ	***Zone:***	Target I	***Contractor:***	Forage Pelletier
Started:	July 29, 2007	***Finished:***	July 31, 2007	***Logged By:***	Yvan Bussières
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					

Description: Some native Cu specks from 79.2 to 79.4 m, 2 faults zones.

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	20.0	-46.0	Acid
30.00	17.5	-44.7	Acid
60.00	17.1	-44.2	Acid
90.00	19.4	-43.2	Acid
120.00	10.3	-42.8	Acid
138.00	14.4	-42.4	Acid

End of Deviations : 6 record(s) printed.

INGÉNIEUR - ENGINEER
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QUÉBEC

yvan Bussières ing

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g t
0.00	6.00	CAS - Overburden, casing left in place																
6.00	25.90	MO-23 - Mont Observation Member, West Point Formation. Basalt with : !% feldspar phenocrysts from 1 to 3 mm size																
		From 10.00 to 16.20																
		MO-23	440043	10.00	11.50	1.50	-2	4.83	16.0	1.74	2.42	3.33	13	14.2	57.1	190.0		
		- Basalt	440044	11.50	13.00	1.50	-2	5.11	21.4	1.12	3.27	3.46	14	14.1	67.5	198.0		
		- Epidote, partly hematized	440045	13.00	14.50	1.50	-2	5.19	18.0	2.03	2.49	3.32	12	16.1	53.8	198.0		
		- 1% of a ocher brown mineral in Tr	440046	14.50	16.00	1.50	-2	4.94	22.3	1.61	2.95	3.55	14	13.9	70.5	197.0		
		From 18.60 to 20.80																
		MO-23	440047	18.60	19.70	1.10	-2	4.19	19.5	2.34	2.24	3.16	12	15.7	52.1	186.0		
		- Basalt	440048	19.70	20.80	1.10	-2	4.21	20.6	2.34	2.47	2.94	12	15.3	52.0	188.0		
		- Clear epidote																
		- 2% of a ocher brown mineral																
			440049	20.80	22.00	1.20	-2	3.74	25.7	1.63	2.81	4.41	16	11.8	70.3	190.0		
		From 22.00 to 25.90																
		MO-23	440050	22.00	23.50	1.50	-2	4.21	35.9	1.85	2.79	3.02	12	14.9	56.9	181.0		
		- Basalt	440051	23.50	25.00	1.50	-2	2.95	48.9	2.21	2.36	2.36	10	16.2	48.1	159.0		
		- Epidote	440052	25.00	25.90	0.90	-2	4.06	32.8	2.18	2.97	2.97	13	14.0	49.3	176.0		
		- 1% of a ocher brown mineral																
25.90	61.60	WP-24 - West Point Formation. Heterogenous coarse grain conglomerate with : 50% volcanic fragments from 10 to 30 cm size in a volcanic sandstone matrix - Reddish brown - Not mineralized	440053	25.90	27.40	1.50	-2	7.20	18.6	1.56	3.29	4.55	9	28.8	82.7	254.0		
61.60	62.80	MO-23 - Mont Observation Member. West Point																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		Formation. Brechified basalt - Reddish brown - Fault at 50 C/A - Not mineralized																
62.80	120.40	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt with 5 to 10% calcite amygdules - Grey-green - Generally not mineralized	440054	71.20	72.70	1.50	-2	12.61	28.3	1.21	6.01	2.09	9	22.4	68.1	191.0		
		From 72.70 to 73.50																
		MO-23 - Massive basalt	440055	72.70	73.50	0.80	-2	10.51	95.8	0.90	8.47	1.97	5	23.4	63.3	114.0		
		From 73.50 to 78.80																
		MO-23	440056	73.50	75.00	1.50	-2	12.46	52.0	1.15	6.21	2.07	9	21.6	59.2	188.0		
		- Amygdaloid basalt with 1% calcite in fractures	440057	75.00	76.50	1.50	-2	10.05	33.3	1.10	7.29	1.74	9	21.0	53.8	187.0		
		- 1% of a ocher brown mineral in Tr	440058	76.50	78.00	1.50	-2	11.21	31.8	1.09	6.61	2.04	8	21.4	47.2	179.0		
			440059	78.00	78.80	0.80	-2	11.80	38.7	0.86	7.87	1.89	9	21.7	65.2	190.0		
		From 78.80 to 79.40																
		MO-23 - Massive basalt	440060	78.80	79.40	0.60	-2	10.54	107.0	0.95	8.71	2.12	9	24.6	65.6	212.0		
		From 79.20 to 79.40																
		MO-23, NATIVE Cu - Amygdaloid basalt - Some native Cu specks																
		From 79.40 to 87.00																
		MO-23	440061	79.40	80.00	0.60	-2	12.11	32.1	0.84	7.27	1.90	8	20.1	78.6	161.0		
		- Amygdular basalt	440062	80.00	81.00	1.00	-2	12.05	45.9	1.10	6.47	1.82	8	21.1	67.2	171.0		
		- 1% of a ocher brown mineral in Tr	440063	81.00	82.50	1.50	-2	10.63	18.3	0.64	8.17	1.74	9	21.8	88.2	186.0		
			440064	82.50	84.00	1.50	-2	10.91	22.1	0.70	7.24	1.86	7	21.4	101.0	156.0		
			440065	84.00	85.50	1.50	-2	11.89	27.1	0.98	6.89	1.96	8	20.9	75.4	157.0		
			440066	85.50	87.00	1.50	-2	11.59	33.2	0.95	7.84	1.77	9	20.6	64.2	176.0		
		From 87.00 to 89.80																
		MO-23	440067	87.00	88.50	1.50	-2	11.05	44.5	0.85	8.57	1.90	9	23.0	61.1	201.0		
		- Massive basalt	440068	88.50	89.80	1.30	-2	11.97	70.6	0.74	8.53	1.71	9	20.4	55.8	180.0		

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
			440069	89.80	91.50	1.70	-2	12.50	26.7	0.83	7.22	1.81	7	20.4	55.5	136.0		
			440070	91.50	93.00	1.50	-2	12.28	9.8	0.89	8.50	1.81	9	21.9	63.6	199.0		
			440071	93.00	94.50	1.50	-2	10.61	92.4	0.95	7.97	1.77	8	21.6	60.1	171.0		
			440072	94.50	96.00	1.50	-2	11.14	27.7	1.00	8.02	1.78	8	21.5	70.3	176.0		
			440073	96.00	97.50	1.50	-2	10.11	8.4	0.91	8.90	1.70	4	21.7	65.0	87.1		
			440074	97.50	99.00	1.50	-2	7.43	46.1	1.60	9.78	1.75	9	25.0	79.6	217.0		
			440075	99.00	100.50	1.50	-2	7.85	44.7	1.06	10.08	1.88	7	23.2	64.6	156.0		
		From 99.50 to 106.00																
		MO-23	440076	100.50	102.00	1.50	-2	8.01	31.2	1.10	9.35	2.27	8	24.0	66.3	193.0		
		- Amygdular basalt with 3% fracture	440077	102.00	103.50	1.50	-2	8.40	16.2	0.98	9.84	1.70	10	21.7	66.5	223.0		
		zone from 1 to 2 cm size.	440078	103.50	105.00	1.50	-2	8.32	22.0	0.42	10.36	1.51	7	22.5	65.8	167.0		
		Zones are also folded	440079	105.00	106.50	1.50	-2	9.37	24.3	1.27	8.85	1.93	10	21.3	68.6	213.0		
		- 50% Vq-c																
			440080	106.50	108.00	1.50	-2	7.76	67.7	1.55	9.30	2.70	10	23.4	76.6	233.0		
			440081	108.00	109.50	1.50	-2	7.84	71.3	1.62	8.98	2.93	10	22.1	68.0	226.0		
			440082	109.50	111.00	1.50	-2	7.15	33.4	1.28	8.95	2.89	10	23.8	71.0	241.0		
			440083	111.00	112.50	1.50	-2	7.50	72.0	2.17	7.84	2.50	11	22.7	78.1	257.0		
			440084	112.50	114.00	1.50	-2	7.77	40.0	2.62	6.22	2.13	12	20.3	65.4	237.0		
		From 114.00 to 120.40																
		MO-23	440085	114.00	115.50	1.50	-2	8.54	19.0	1.61	7.44	2.73	12	25.0	67.8	311.0		
		- Massive basalt	440086	115.50	117.00	1.50	-2	7.20	47.0	1.91	7.07	2.85	12	24.8	73.5	302.0		
			440087	117.00	118.50	1.50	-2	7.53	36.3	1.48	6.97	3.55	13	25.6	70.8	338.0		

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
			440088	118.50	120.40	1.90	-2	7.66	45.8	1.75	6.13	3.21	13	25.5	73.3	329.0		
120.40	138.00	WP-24 - West Point Formation. Heterogenous coarse grain conglomerate with : 50% volcanic fragments from 10 to 30 cm size in a volcanic sandstone matrix - Reddish brown - Not mineralized	440089	120.40	121.90	1.50	-2	4.14	45.1	1.19	2.08	6.34	11	28.1	47.7	302.0		
138.00	138.00	END OF HOLE																
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: OBS-07-07

Easting:	337958.000	***Northing:***	5382483.000	***Elevation:***	473.400
Azimuth:	357.0	***Dip:***	-49.0	***Length:***	156.00 *m.*
Hole Type:	BQ	***Zone:***	Cu in trench 2001-0	***Contractor:***	Forage Pelletier
Started:	Semptember 10, 200	***Finished:***	Semptember 13, 07	***Logged By:***	Yvan Bussières
Claim:	50%1131653 50%1131657	***Casing:***	☐	***Surveyed:***	☐
Township:					

Description: Some native Cu specks from 13.3 to 17.6 m, 1 fault.

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	357.0	-49.0	Acid
50.00		-49.0	Acid
75.00		-48.0	Acid
150.00		-48.5	Acid

End of Deviations ; 4 record(s) printed.

INGÉNIEUR - ENGINEER
Yvan Bussières
31985
QUÉBEC

Yvan Bussières Ing.

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	9.00	CAS - Overburden, casing left in place																
9.00	17.60	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Massive basalt, native copper 10% streched amygdules - Reddish grey - Schisto at 35 C/A	440090	10.40	11.90	1.50	-2	10.25	82.0	1.75	2.57	2.54	10	32.7	54.2	324.0		
		From 11.90 to 13.00																
		MO-23 - Fault breccia - Fault at 45 C/A - 20% Vq-c	440091	11.90	13.30	1.40	-2	8.65	42.0	1.28	2.06	3.58	7	34.6	46.7	225.0		
		From 13.30 to 17.60																
		MO-23, Native Cu - Massive basalt with 1 to 5% quartz-carbonate streched amygdules - Fractures at 35 C/A - Quartz-carbonate fractures - Native Cu specks in fractures (approximatly 30 specks)	440092	13.30	14.80	1.50	-2	4.16	315.0	2.22	1.91	5.00	10	38.9	62.2	408.0		
			440093	14.80	16.30	1.50	-2	4.20	244.0	2.69	1.66	4.90	10	40.3	56.7	422.0		
		16.00 A 16.00																
		V.Q-C, NATIVE Cu - 1 cm vein filled with quatz-carbonate - Vein at 35 C/A - Native Cu specks (approximatly 10)																
			440094	16.30	17.60	1.30	-2	4.21	257.0	2.22	1.54	5.02	11	41.6	56.7	452.0		
17.60	31.80	MO-23 - Mont Observation Member West Point Formation. Porphyritic basalt with : 20% feldspar phenocrysts from 1 to 8 mm size - Grey-green	440095	17.60	19.10	1.50	-2	10.32	62.6	1.44	2.56	3.20	8	28.8	61.1	216.0		

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Contact at 35 C/A - Not mineralized From 28.40 to 31.80 MO-23 - Porphyritic basalt - 1% of a reddish brown mineral	440096	30.30	31.80	1.50	-2	10.37	46.9	1.38	1.94	3.25	8	28.0	118.0	218.0		
31.80	42.50	MO-23 - Mont Observation Member, West Point Formation. Massive basalt, flooding breccia - Grey to brown - Not mineralized From 33.00 to 36.00 MO-23 - Massive basalt, flooding breccia. 5% carbonate amygdules From 36.00 to 42.50 MO-23 - Massive basalt, flooding breccia. 40% volcanic ashed, 10% datolite, 5% quartz-carbonate veins																
42.50	50.50	MO-23 - Mont Observation Member, West Point Formation. Massive basalt - Grey-green - 1% rusty fractures - Not mineralized																
50.50	54.50	WP-24 - West Point Formation. Conglomerate with 50% rounded shape fragments in a sandstone volcanic matrix - Reddish brown - Not mineralized																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
54.50	69.10	MO-23 - Mont Observation Member, West Point Formation. Folded massive basalt, fault. 10% quartz-carbonate fractures - Reddish brown - Fractures from 15 to 20 C/A - Not mineralized																
69.10	82.30	MO-23 - Mont Observation Member, West Point Formation. Massive basalt with 3% quartz-carbonate fractures - Reddish brown - Fractures from 15 to 20 C/A - Not mineralized From 81.30 to 82.30 WP-24 - West Point Formation. Folded conglomerate with 10% quartz-carbonate fractures																
82.30	123.40	MO-23 - Mont Observation Member, West Point Formation. Porphyritic and sheared basalt, fault. 30% feldspar phenocrysts from 1 to 10 mm 10% quartz-carbonate fractures 5% carbonate amygdules from 5 to 10 mm - Fractures from 5 to 20 C/A - Not mineralized From 96.60 to 97.80 MO-23 - Flooding breccia. 5% ashed From 100.50 to 102.80 MO-23 - Flooding breccia, 10% ashed From 107.90 to 108.50 MO-23	440097	92.00	93.50	1.50	-2	11.90	17.2	1.04	4.13	0.94	6	21.5	45.0	124.0		
			440098	107.90	108.50	0.60	-2	12.66	16.3	1.39	2.11	2.23	8	23.7	39.8	183.0		

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Porphyritic and sheared basalt - 1% of a brown mineral																
		From 112.40 to 115.50																
		MO-23 - Flooding breccia, 5% ashed																
123.40	156.00	MO-23 - Mont Observation Member, West Point Formation. Porphyritic sheared basalt (50%), fault 5 to 30% feldspar phenocrysts from 1 to 10 mm size 5% carbonate amygdules from 5 to 10 mm size 5% quartz-carbonate fractures Flooding breccia (50%) with 10% ashes																
		From 123.40 to 125.50																
		MO-23 - Porphyric folded basalt (50%), fault, flooding breccia (50%), 10% ashes - 10% Vq-c	440099	123.40	125.50	2.10	-2	20.02	26.8	0.92	3.10	0.84	7	20.6	39.3	137.0		
		From 139.10 to 139.90																
		MO-23 - Porphyric folded basalt (50%), fault, flooding breccia (50%), 10% ashes - Vq-c	440100	139.10	139.90	0.80	-2	11.17	18.3	1.34	3.73	0.04	7	16.7	67.0	114.0		
			440101	151.50	153.00	1.50	-2	9.74	29.3	1.40	1.86	1.63	8	28.8	57.0	231.0		
		From 151.70 to 156.00																
		MO-23 - Porphyritic folded basalt (50%), fault, flooding breccia (50%) - 1% of a brown mineral	440102 440103	153.00 154.50	154.50 156.00	1.50 1.50	-2 -2	9.53 9.39	16.6 22.0	1.01 0.95	2.72 3.15	2.88 2.44	8 8	31.6 27.6	81.7 66.1	264.0 229.0		
156.00	156.00	END OF HOLE																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
End of Lithology and Assays					Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t
Ag, Cu, Zn assayed by Four Acic Digestion method																		
Cu ms, Ag ms assayed by Metallic Sieve method					Zr/Y < 3 is tholeitic			Zr/Y > 3 and Zr/Y < 7 is transitional					Zr/Y > 7 is calco-alkalin					

Mont Observation Summer 2007

Hole: OBS-07-08

Easting:	337679.000	***Northing:***	5382294.000	***Elevation:***	472.400
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	18.00 *m.*
Hole Type:	BQ	***Zone:***	Triangle d'Argent Pit	***Contractor:***	Forage Pelletier
Started:	Semptember 13, 07	***Finished:***	Semptember 13, 07	***Logged By:***	Yvan Bussières
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					

Description: Hole abandonned because it is 25 m west of the target U.

Mont Observation Summer 2007

Lithology and Assays:

	From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
	0.00	6.00	CAS - Overburden, casing left in place. Hole abandonned because it is 25 m west of the U target																
	6.00	18.00	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt with : 10% carbonate amygdules from 2 to 10 mm size - Reddish brown - 5% of a brown mineral	440104 440105 440106 440107	7.50 10.50 13.50 16.50	9.00 12.00 15.00 18.00	1.50 1.50 1.50 1.50	-2 -2 -2 -2	11.30 14.00 11.87 15.54	31.3 19.1 72.6 40.2	1.39 1.18 1.34 0.68	5.35 6.54 4.98 6.18	2.50 1.58 1.53 1.97	8 6 7 6	22.0 19.0 19.2 19.0	77.0 65.2 58.0 74.5	181.0 109.0 131.0 118.0		
	18.00	18.00	END OF HOLE																
							Low detection limit	0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

End of Lithology and Assays

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: OBS-07-09

Easting:	337708.000	***Northing:***	5382287.000	***Elevation:***	472.900
Azimuth:	0.0	***Dip:***	-47.0	***Length:***	210.00 *m.*
Hole Type:	BQ	***Zone:***	Triangle d'Argent Pit	***Contractor:***	Forage Pelletier
Started:	Semptember 13, 07	***Finished:***	Semptember 18, 200	***Logged By:***	Yvan Bussières
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					

Description: Hole 100 m below Triangle d'Argent Pit.
10% native Cu specks in 2 patches of q-c of 5x5 mm and 5x15 mm at 77.8 m.
Some native Cu specks at 134.8 m.
10% native Cu specks within 1 to 4 mm q-c stringer from 135.55 to 135.70 m.
Native Cu specks at 152.2 m

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	0.0	-47.0	Acid
75.00		-49.0	Acid
129.00		-50.0	Acid
174.00		-45.0	Acid

End of Deviations ; 4 record(s) printed.

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	6.00	CAS - Overburden, casing left in place																
6.00	31.60	MO-23 - Mont Observation Member, West Point Formation. Mix of porphyritic and amygdular basalt - Reddish brown - 1% Tr of a brown mineral																
31.60	50.10	MO-23 - Mont Observation Member. West Point Formation. Basalt, flooding breccia. 10% quartz-carbonate between fragments 5% ashes - Reddish brown - 5% of a brown mineral	440108 440109 440110 440111 440112	33.00 36.00 39.00 42.00 46.50	34.50 37.50 40.50 43.50 48.00	1.50 1.50 1.50 1.50 1.50	-2 -2 -2 -2 -2	14.00 12.08 15.82 12.10 13.66	17.3 38.7 214.0 163.0 46.8	1.28 1.20 1.67 1.16 0.38	7.10 6.52 4.30 6.82 6.72	1.43 1.47 0.92 1.84 2.59	6 7 6 7 6	18.7 19.2 17.7 17.9 16.9	69.6 74.9 52.2 64.0 55.7	113.0 136.0 115.0 132.0 100.0		
50.10	59.60	MO-23 - Mont Observation Member. West Point Formation. Massive basalt - Grey-green - 1% of a brown mineral																
59.60	70.00	WP-24 - West Point Formation. Conglomerate : 50% rounded shape volcanic fragments 50% sandstone volcanic matrix - Dark reddish brown From 63.20 to 63.40 WP-24 - Conglomerate - Epidote From 64.90 to 65.10 WP-24 - Conglomerate																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Epidote																
70.00	78.00	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Massive basalt, native Cu - Dark brown	440113 440114	75.10 76.60	76.60 77.60	1.50 1.00	-2 -2	4.83 4.09	32.8 12.9	2.48 2.14	1.76 2.22	4.70 5.52	10 11	39.6 40.9	86.0 128.0	413.0 450.0		
		From 77.60 to 78.00																
		MO-23, NATIVE Cu - Massive basalt, native Cu - 5% quartz-carbonate	440115	77.60	78.00	0.40											0.031	0.021
		77.80 A 77.80																
		MO-23, NATIVE Cu - Massive basalt, native Cu. 2 patches of quartz-carbonate : 5x5 mm and 5x15 mm - 10% native Cu (specks) in patches																
78.00	89.00	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt with : 30% feldspar phenocrysts from 1 to 10 mm size - Reddish brown - Not mineralized																
		From 78.00 to 82.80																
		MO-23 - Porphyritic basalt with 5 to 10% quartz-carbonate matrix	440116 440117 440118 440119	78.00 78.90 79.90 81.40	78.90 79.90 81.40 82.80	0.90 1.00 1.50 1.40											0.002 0.002 0.005 0.003	0.000 0.000 0.000 0.000
89.00	99.50	DYKE fel - Felsic dyke with 10% feldspar phenocrysts from 1 to 3 mm, 10% quartz phenocrysts from 1 to 3 mm. Low-carbonate greenish matrix - Creamy green - Contact at 55 C/A - Not mineralized	268054	92.00	92.30	0.30		4.32		2.50	0.62	1.18	12	16.0		184.0		

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
99.50	117.20	MO-23 - Mont Observation Member, West Point Formation. Basalt with 5% feldspar phenocrysts from 1 to 5 mm size - Reddish brown																
		From 99.50 to 101.00																
		MO-23 - Basalt with some sulfuric grains	440120	99.50	101.00	1.50											0.000	0.000
		From 103.00 to 104.00																
		MO-23 - Basalt with 5% carbonate amygdules																
		From 112.80 to 117.20																
		MO-23 - Basalt with 5% carbonate amygdules																
117.20	138.20	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Porphyritic hematized basalt, native copper 5% feldspar phenocrysts from 1 to 10 mm size - Reddish brown - 80% hematization																
		From 117.20 to 128.60																
		MO-23, NATIVE Cu - Porphyritic hematized basalt native copper 5% quartz-carbonate matrix	440121	120.00	121.50	1.50											0.002	0.000
		From 128.60 to 129.80																
		MO-23, NATIVE Cu - Porphyritic hematized basalt, native copper 1% quartz-carbonate veins from 2 to 3 mm size - Veins from 50 to 60 C/A	440122	128.60	129.80	1.20											0.003	0.000
		From 132.80 to 135.70																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 132.80 to 135.70																
		MO-23, NATIVE Cu - Porphyritic hematized basalt, native copper 1% quartz-carbonate fractures - Fractures from 5 to 30 C/A	440123 440124	132.80 134.30	134.30 135.55	1.50 1.25											0.005 0.005	0.000 0.000
		134.80 A 134.80 V.Q-C, NATIVE Cu - 3 mm quartz-carbonate vein with native copper - Native Cu specks (approximatly 10)																
		135.55 A 135.70 MO-23, NATIVE Cu - Porphyritic hematized basalt, native copper. 1 mm fracture sub-parallele to core filled with 10% native Cu 4 mm quartz-carbonate vein perpendicular to fracture filled with 10% native Cu	440125	135.55	135.70	0.15											0.445	1.026
			440126	135.70	136.70	1.00	-2	9.70	63.9	0.65	1.20	3.48	10	23.0	52.3	227.0		
		From 137.90 to 138.20 MO-23, NATIVE Cu - Porphyritic hematized basalt, native Cu 5% quartz-carbonate matrix	440127	136.70	138.20	1.50	-2	11.13	25.7	2.22	1.23	3.81	8	24.9	52.9	206.0		
138.20	156.00	MO-23 - Mont Observation Member, West Point Formation. Basalt with : 1 to 10 % carbonate amygdules 1 to 5 % feldspar phenocrysts from 1 to 5 mm size 1% quartz-carbonate fractures	440128 440129 440130 440131	138.20 139.70 141.00 142.50	139.70 141.00 142.50 144.00	1.50 1.30 1.50 1.50	-2 -2 -2 -2	9.17 9.07 7.03 7.62	6.5 154.0 8.2 27.1	2.12 1.39 2.04 2.11	1.88 1.86 2.81 1.68	4.00 5.08 4.29 4.94	8 8 9 8	30.8 29.5 31.7 30.7	95.7 62.1 144.0 78.2	241.0 240.0 289.0 251.0		

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Brown - Fractures from 5 to 30 C/A From 143.00 to 143.00 V.Q-C, NATIVE Cu - 3 mm quartz-carbonate vein with one native copper speck																
			440132	144.00	145.50	1.50	-2	7.27	22.2	1.56	1.46	5.25	10	30.0	72.6	308.0		
			440133	145.50	147.00	1.50	-2	7.00	36.6	2.52	2.06	4.32	9	33.0	106.0	283.0		
			440134	147.00	148.50	1.50	-2	6.78	15.0	1.73	1.64	5.12	7	30.0	137.0	202.0		
		From 152.20 to 152.30 MO-23, NATIVE Cu - Basalt with a 3 mm fracture filled with quartz-carbonate and native copper - Native Cu specks (approximatly 10)																
156.00	210.00	MO-23 - Mont Observation Member, West Point Formation Porphyritic basalt with : 30% feldspar phenocrysts from 1 to 10 mm size - Reddish brown From 156.00 to 159.20 MO-23 - Flooding breccia, 10 to 20 % ashes From 168.30 to 169.10 MO-23 - Porphyritic basalt, 15% ashes From 170.40 to 177.60 MO-23 - Porphyritic basalt with 10% calcite amygdules from 3 to 10 mm size From 177.60 to 196.00																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 177.60 to 196.00 MO-23 - Porphyritic basalt with 1% chlorite amygdules from 2 to 8 mm size																
		From 196.00 to 203.70 MO-23 - Porphyritic basalt with 5% chlorite amygdules	268055	202.80	203.10	0.30		8.31		1.27	6.15	3.28	12	23.0		267.0		
210.00	210.00	END OF HOLE																
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

KELOGGING

COORD. UTM NAD 83, FUS 20

NOTE: LE "LOG" DU TROU TA-02-07 N'EST PAS INCLUS AU CDROM ... IL A ÉTÉ LIVRÉ PAR COURRIER LE 22/04/08 SUR DEMANDE...

SI TU CHERCHES LA VERSION NUMÉRIQUE (PDF) VOIR SUR : SIGQC1\EXAGE\SYLVIE OTIS\

REQUETE_TRAVAUX_736533

Mont Observation Summer 2007

Hole: VB-89-01

Easting:	262670.000	***Northing:***	5381133.000	***Elevation:***	590.000
Azimuth:	180.0	***Dip:***	-45.0	***Length:***	158.60 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	Forage Servant
Started:	August 1, 1989	***Finished:***	August 1, 1989	***Logged By:***	Yvan Bussières/André Liboiron
Claim:	70111	***Casing:***	☐	***Surveyed:***	☐
Township:	Vondenvelden				
Description:					

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	5.18	CAS - Overburden																
5.18	7.01	IP-25 - Indian Point Formation. Coral reef limestone - Grey/green - Not mineralized																
7.01	17.68	WP-24 - West Point Formation. Siltstone. No difference of color, grain size or alteration between core with copper from core without copper - Reddish grey - 2 to 5% hematized - Fine disseminated chalcocite mineralisation.																
17.68	25.22	WP-24 - Sandstone with 1 to 2 cm size grains from volcanic origin - Reddish grey - 2 to 5% hematized - Fine disseminated chalcocite mineralisation																
25.22	30.18	MO-23 - Mont Observation Member. West Point Formation. Volcanic breccia with : 50% of 1 to 5 cm sedimentary and volcanic fragments 50% of 1 to 2 cm grain size matrix - Reddish grey - 50% hematized fragments																
30.18	37.72	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt with : 20% of 1 to 15 mm size feldspar porphyry - Grey/green																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		From 30.18 to 32.31 MO-23 - Porphyritic basalt. 10% black nodules filled with chlorite																
37.72	42.31	WP-24 - West Point Formation. Sandstone with : 50% of 1 to 2 cm grain size matrix. 50% of 0.2 to 3 cm size subrounded, volcanic origin fragments - Reddish grey - 50% hematized fragments																
42.31	48.31	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt with : 5% big calcite amygdules. 3% chlorite amygdules - Grey/green																
48.31	48.31	END OF HOLE																
End of Lithology and Assays					Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Hole: VB-89-02

Easting:	262670.000	***Northing:***	5381133.000	***Elevation:***	590.000
Azimuth:	360.0	***Dip:***	-50.0	***Length:***	207.00 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	Forage Servant
Started:	February 1, 1996	***Finished:***	February 3, 1996	***Logged By:***	Yvan Bussières/André Liboiron
Claim:	701111	***Casing:***	☐	***Surveyed:***	☐
Township:	Vondenvelden				
Description:					

INGÉNIEUR · ENGINEER
Yvan Bussières
31985
QUÉBEC

yvan Bussières ing.

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	7.35	CAS - Overburden																
7.35	9.48	IP-25 - Indian Point Formation. Coral reef limestone - Not mineralized	304524	7.59	9.48	1.89		26.29		0.95	3.09	1.55	8	20.0		153.0		
9.48	15.85	WP-24 - West Point Formation. Massive siltstone (<1 mm grain) - Dark grey - <1% local hematization along fractures	304525 304526 304501 304527	9.48 11.28 12.80 14.33	11.28 12.80 14.33 15.85	1.80 1.52 1.52 1.52		6.06 5.46 5.81 6.40		1.73 1.90 1.48 1.50	4.14 3.92 3.77 3.40	4.86 5.21 5.54 5.57	9 10 9 10	26.0 25.0 26.0 27.0		243.0 244.0 245.0 283.0		
15.85	31.12	WP-24 - West Point Formation. Fine (0.5 to 1 mm) grain sandstone with section up to 2 mm - Reddish, dark grey - Contact at 40 C/A	304528	15.85	17.37	1.52		5.79		1.53	3.70	5.82	10	32.0		311.0		
		From 16.79 to 17.16 WP-24 - Fine grain siltstone bed - ?																
			304529	17.37	18.75	1.37		4.91		1.43	3.96	5.88	10	32.0		306.0		
		From 17.56 to 17.56 WP-24 - Amygdaloid basalt with clasts of 5 cm size																
		From 18.75 to 19.11 WP-24 - Conglomerate horizon with 70% of 0.5 to 10 cm clasts, containing 90% volcanic origin and 10% fine siliciclastic 30% of 1 to 2 mm matrix	304502 304530	18.75 19.05	19.08 20.42	0.34 1.37		4.73 6.22		1.62 1.40	3.79 3.44	6.01 5.78	10 10	35.0 29.0		333.0 281.0		

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- 30% hematized clasts. 1 to 3% calcite in matrix and amygdules																
		From 19.51 to 19.51																
		WP-24																
		- Sandstone																
		- Bedding at 60 C/A																
			304531	20.42	21.95	1.52		4.84		1.62	3.39	6.14	10	29.0		283.0		
			304532	21.95	23.47	1.52		4.98		1.70	3.62	5.82	10	28.0		274.0		
			304533	23.47	24.99	1.52		4.96		1.93	3.96	5.51	10	28.0		274.0		
			304534	24.99	26.52	1.52		5.70		1.59	3.55	5.59	9	28.0		265.0		
			304535	26.52	28.04	1.52		5.29		2.01	3.87	5.25	9	30.0		278.0		
		From 28.04 to 28.07																
		WP-24	304536	28.04	29.57	1.52		5.51		1.84	3.75	5.32	9	30.0		272.0		
		- Conglomerate. Coarsening upward from 1 mm to 2 cm grain size																
		- Reddish grey																
		- 5% hematization																
			304537	29.57	31.36	1.80		5.71		1.82	3.69	5.34	10	28.0		275.0		
31.12	36.30	WP-24																
		- West Point Formation. Conglomerate with 50 to 60 % volcanic origin clasts from 0.5 to 10 cm size.																
		Most clasts have plagioclase phenocrysts and 60% are oxydized (hematite)																
		- Reddish grey, green																
		- Calcite veins from 1 to 3 mm																
		From 31.12 to 32.92																
		WP-24	304503	31.33	32.92	1.58		6.79		0.73	3.26	5.67	8	34.0		286.0		

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Conglomerate - Malachite Tr																
			304504	32.92	34.44	1.52		5.51		1.26	3.46	5.88	9	33.0		301.0		
		From 33.16 to 33.56 WP-24 - Microconglomerate with clasts from 0.2 to 0.8 cm size - Progressive contact																
			304505	34.44	35.97	1.52		5.97		1.82	3.90	5.22	9	36.0		319.0		
		From 35.45 to 36.30																
		BRECCIA - Volcanic flooding breccia	304506	35.97	36.55	0.58		6.58		1.03	4.20	5.34	9	40.0		357.0		
36.30	47.24	MO-23	304507	36.55	37.34	0.79		6.66		1.20	4.36	5.26	9	41.0		361.0		
		- Mont Observation Member, West Point	304508	37.34	38.71	1.37		6.41		1.68	4.87	4.67	9	39.0		352.0		
		Formation. Porphyritic basalt with	304509	38.71	40.23	1.52		7.44		1.88	4.36	4.20	9	38.0		345.0		
		10 to 15% of 0.5 to 2 cm plagioclase phenocrysts 5% calcite (60%) and chlorite (40%) amygdules (volcanic glass replacement) - Partly hematized																
		From 40.23 to 47.24																
		MO-23	304510	40.23	41.76	1.52		8.36		1.39	4.28	3.54	9	39.0		354.0		
		- Microporphyritic volcanic zone	304511	41.76	43.28	1.52		8.33		1.31	4.35	3.48	9	38.0		345.0		
		- <1% hematite nodules	304512	43.28	44.81	1.52		8.36		1.37	4.22	3.50	9	40.0		357.0		
			304513	44.81	46.33	1.52		8.53		1.38	4.04	3.46	9	39.0		355.0		
			304514	46.33	47.24	0.91		8.62		1.60	4.08	3.50	9	39.0		352.0		
47.24	48.13	BRECCIA	304515	47.24	48.10	0.85		6.72		1.32	5.52	3.81	10	39.0		389.0		
		- Volcanic breccia	304516	48.10	49.38	1.28		9.76		1.70	3.19	4.80	9	26.0		235.0		
		- Greenish grey, reddish grey - Heavy to medium hematization																
48.13	57.91	- Sandstone with conglomeratic bed. 0.5 to 6 cm subrounded to subangular volcanic																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		fragments - Reddish grey - 2% disseminated hematization																
		From 48.13 to 53.25																
		- Sandstone with volcanic origin grains from 1 to 3 mm. Conglomeratic passage of 5 to 10 cm with 1 to 3 cm size clasts - Red	304517 304518 304519	49.38 50.90 53.19	50.90 53.19 54.56	1.52 2.29 1.37		7.92 8.92 9.05		1.68 1.80 1.70	3.28 3.99 4.50	5.17 4.69 4.50	10 10 10	25.0 30.0 30.0		239.0 303.0 285.0		
		From 53.25 to 56.08																
		WP-24 - West Point Formation. Megaconglomerate with volcanic claste (90%) from 15 to 60 cm size. Claste often with calcite filled vesicules from 0.3 to 2.5 cm size - 1% hematization	304520	54.56	56.08	1.52		10.30		1.96	2.79	4.29	10	26.0		252.0		
		From 56.08 to 57.91																
		WP-24 - Sandstone level - Red - 1 to 2% hematized	304521	56.08	57.91	1.83		8.79		1.39	5.31	3.25	10	30.0		288.0		
57.91	63.09	MO-23 - Mont Observation Member, West Point Formation. Vesicular basalt with : 3 to 4% calcite filled amygdules from 1 to 2 cm size. 3 to 4% chlorite amygdules from devitrified glass	304522 304523	57.91 59.44	59.44 60.96	1.52 1.52		7.43 8.19		1.24 1.50	5.80 4.55	3.96 3.87	9 10	30.0 30.0		274.0 291.0		
63.09	63.09	END OF HOLE																
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acid Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: FC-96-07

Easting:	340499.000	***Northing:***	5384619.000	***Elevation:***	510.000
Azimuth:	0.0	***Dip:***	-48.0	***Length:***	175.90 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	Forage Servant
Started:	February 5, 1996	***Finished:***	February 7, 1996	***Logged By:***	Yvan Bussières/J.D. Charlton
Claim:	2002956	***Casing:***	☑	***Surveyed:***	☐
Township:					
Description:	L10+00E, S2+60N				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	0.0	-48.0	None
175.00		-49.0	Acid

End of Deviations ; 2 record(s) printed.

INGÉNIEUR - ENGINEER
Yvan Bussières
31985
QUÉBEC

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	3.30	CAS - Overburden, casing left in place																
3.30	9.20	MO-23 - Mont Observation Member, West Point Formation. Fine, magnetic, aphanitic basalt, siltstone - Reddish grey - Contact from 30 to 35 C/A																
9.20	11.50	FAULT - Fault zone in argilized porphyric basalt. Extremely broken up - Vein parallele to C/A - Oxidized zone with calcite vein																
11.50	37.20	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt with: 40% large (0.5-1.5 cm.) lathes of plagioclase with random orientation and local flow banding, Round calcite amygdules, minor malachite, local limonite-hematite throughout. - Dark grey/brown - Extremely altered matrix, argillization																
		From 11.50 to 14.10																
		MO-23 - Porphyritic basalt. Fractures filled with fine limonitic material - Extremely altered, argile-hematite	529519 529520	11.50 14.00	14.00 16.50	2.50 2.50	0 0		29.0 22.0									
		From 14.10 to 19.00																
		MO-23 - Porphyritic basalt in pinkish brown matrix LT. - Less altered zone	529521	16.50	19.00	2.50	0		14.0									
		From 19.00 to 22.50																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 19.00 to 22.50																
		MO-23 - Brecciated basalt with fine brown limonitic material filling fractures - Extremely altered, argile-hematite	529522 529523	19.00 21.50	21.50 24.00	2.50 2.50	0 0		40.0 78.0										
		From 22.50 to 26.90																
		MO-23 - Porphyritic basalt - Less altered zone - 2 to 3% hematite-limonite throughout matrix as discrete 2 mm grains	529524	24.00	26.50	2.50	0		89.0										
		25.00 A 26.00 MO-23, NATIVE Cu - Porphyritic basalt - Several specks of native copper																
			529525	26.50	29.00	2.50	0		77.0										
		From 26.90 to 31.10																
		MO-23 - Porphyritic basalt. Brecciated hematite-argile zone with: 10% fine brown limonitic fracture filling, 8% calcitic amygdules - Contact at 40 C/A - Malachite Tr	529526	29.00	31.50	2.50	0		53.0										
		From 31.10 to 36.80																
		MO-23 - Porphyritic basalt with: 4% hematitic disseminated grains (possibly cupriferous), Calcitic amygdules - Less altered - <1% malachite, locally contain in amygdules	529527 529528 529529	31.50 34.00 36.50	34.00 36.50 39.00	2.50 2.50 2.50	0 0 0		50.0 46.0 30.0										
		From 36.80 to 37.20																
		- Porphyritic, brecciated basalt - Contact at 75 C/A - Hematite-argile alteration																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
37.20	41.10	MO-23 - Mont Observation Member, West Point Formation. Vesicular needle basalt Fine grained, pophyritic basalt with: 5% stretched vesicules, 12% plagioclase phenocryst, acicular (1.0 cm) and aligned - Reddish brown to medium grey (depending on hematization degree) - Contact at 50 C/A - Most of flow very hematized	529530	39.00	41.50	2.50	0		67.0										
41.10	44.40	MO-23 - Mont Observation Member, West Point Formation. Volcanic breccia with : 70% subangular block-sized fragments of altered fine grain basalt in slightly porphyritic hematized matrix - Various shades of brown From 41.20 to 41.30 MO-23 - Volcanic breccia - Inter-fragmental malachite																	
			529531	41.50	44.00	2.50	0		30.0										
44.40	46.10	MAFIC DYKE - Mafic dyke Uniform composition of 15% 1 to 2 mm plagioclase crystals in very fine grains brown matrix - Speckled medium brown - Contact at 34 C/A - Very hematized																	
46.10	50.90	MO-23 - Mont Observation Member, West Point																	

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		Formation. Aphanitic basalt flow with: 3-4% small (2 mm) acicular needles of plagioclase at random orientations, Many 0.5 to 1.0 cm brown hematitic flow CTS - Medium grey with brown tint - 1-2% Mt																
50.90	52.40	BRECCIA - Volcanic breccia. 70% subangular block-sized fragments of altered fine grain basalt in slightly porphyritic hematized matrix - Various shades of brown	529532	52.00	54.50	2.50	0		37.0									
52.40	78.40	MO-23 - Mont Observation Member, West Point Formation. Prophyritic basalt. 40% large (0.5-1.5 cm.) lathes of plagioclase with random orientation and local flow banding, Round calcite amygdules, minor malachite, local limonite-hematite throughout. - Dark grey/brown - Extremely altered matrix, argillization																
		From 52.40 to 54.00 MO-23 - Prophyritic brecciated basalt with brown fine limonitic fractures fillings - Extreme hematite-argilic alteration																
		From 54.00 to 58.10 MO-23 - Prophyritic basalt with: Green tint plagioclase phenorysts, 5% limonitic grains, perhaps cupriferous	529533 529534	54.50 57.00	57.00 59.50	2.50 2.50	0 0		19.0 35.0									
		From 58.10 to 63.50 MO-23 - Prophyritic basalt. Amygdules filled by chlorite-clacite-carbonate - Extreme argillisation, medium	529535 529536	59.50 62.00	62.00 64.50	2.50 2.50	0 0		40.0 35.0									

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		hematization																
		From 63.50 to 65.80																
		- Prophyritic basalt - Less altered	529537	64.50	67.00	2.50	0		29.0									
		From 65.80 to 67.80																
		MO-23 - Prophyritic basalt. Dark brown to black groundmass with calcitic cement. Brecciation with light brown/grey fillings. - Extreme hematization																
		From 67.80 to 77.20																
		MO-23 - Prophyritic basalt. Subround phenocrysts. Random hematite grains - Medium to light grey groundmass - Minor alteration																
		From 77.20 to 78.40																
		MO-23 - Prophyritic brecciated basalt. Fine, brown siliceous fracture fillings - Extremely hematized, argilized contact zone																
78.40	82.30	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt with: Fine grains, local brecciation. 10-15% round calcitic amygdules - Grey/brown - Hematization throughout																
		From 78.50 to 81.00																
		MO-23 - Prophyritic basalt - Contact at 56 C/A	529538	78.50	81.00	2.50	0		63.0									

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
			304538	81.00	82.30	1.30		7.27		2.29	3.81	4.35	9	33.0		306.0		
82.30	85.70	BRECCIA - Volcanic breccia 85% calcite-flooded volcanic fragments in fine matrix - Green/grey - Lower contact diffuse - Fragments extremely hematized	304539 304540	82.30 84.00	84.00 85.70	1.70 1.70		7.11 7.53		2.42 0.66	3.90 2.77	3.47 4.67	9 9	34.0 33.0		321.0 297.0		
85.70	118.90	MO-23 - Mont Observation Member, West Point Formation. Fairly uniform aphanitic, magnetic basalt. - Grey/green - Contains vesicular segments with malachite(?) fillings	529539	91.00	93.50	2.50	0		149.0									
		From 91.10 to 95.00 MO-23 - Aphanitic,magnetic basalt - Local foliation at 60 C/A - Abundant calcite filled fractures - Vesicules with 3% malachite(?)	529540	93.50	96.00	2.50	0		40.0									
		From 112.30 to 114.30 MO-23 - Aphanitic,magnetic basalt. Brecciation zone. Hematite and calcite-carbonate flooding	529541	114.00	116.50	2.50	0		23.0									
		From 114.30 to 115.90 MO-23 - Aphanitic,magnetic basalt. Calcite-carbonate in purplish hematized groundmass - Contact at 47 C/A - Speckled appearance with malachite																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag	CaO	Cu	K2O	MgO	Na2O	Zr/Y	Y	Zn	Zr	Cu ms	Ag ms
							g/t	%	ppm	%	%	%	Factor	ppm	ppm	ppm	%	g/t
118.90	123.70	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt with : Green tinted plagioclase phenocrysts (30%) - Typical hematization, argillization	304541	123.50	125.00	1.50		10.01		1.41	4.87	3.48	8	31.0		252.0		
123.70	129.10	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt with brecciated contacts. Very magnetic, fine aphanitic basalt with up to 15% rounded calcite amygdules. Bronzy/brown material infiling fractures in contact zones - Dark grey/brown	304542 304543	125.00 128.60	126.30 130.15	1.30 1.55		11.27		1.69	3.33	3.17	9	26.0		231.0	0.002	0.000
129.10	175.90	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt Typical prophyritic basalt unit with up to 30% euhedral 1.0 cm plagioclase lathes in variously altered groundmass																
		From 129.10 to 133.60 MO-23 - Porphyritic basalt with large calcite amygdules - Unaltered																
		From 133.60 to 142.00 MO-23 - Porphyritic basalt with plagioclase lathes Local large calcite-carbonate amygdules concentrations. Local fracturing filled by fine brown limonitic material - Strong argillization, mild hematization	529542	139.50	142.00	2.50	0		32.0									
		From 142.00 to 143.10 MO-23 - Porphyritic basalt	529543	142.00	144.00	2.00	0		39.0									

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 143.10 to 154.80																
		MO-23	529544	144.00	146.50	2.50	0		50.0									
		- Porphyritic basalt with discrete grains	529545	146.50	149.00	2.50	0		72.0									
		- Extreme hematization and	529546	149.00	151.50	2.50	0		58.0									
		argillization, with calcitic cement	529547	151.50	154.00	2.50	0		47.0									
			529548	154.00	156.50	2.50	0		18.0									
		From 154.80 to 163.00																
		MO-23																
		- Porphyritic basalt																
		- Less altered																
		154.80 A 155.50																
		MO-23																
		- Porphyritic basalt																
		- Malachite amygdules																
		From 163.00 to 165.90																
		MO-23	529549	163.00	165.50	2.50	0		37.0									
		- Porphyritic basalt. Calcite vesicles	529550	165.50	168.00	2.50	0		39.0									
		- Argile-hematite alteration																
		From 168.00 to 175.90																
		MO-23	529601	168.00	170.50	2.50	0		38.0									
		- Porphyritic basalt.	529602	170.50	173.00	2.50	0		23.0									
		Locally brecciated with fracture fillings	529603	173.00	175.90	2.90	0		39.0									
		of bronzy brown material from volcanic pipe nearby.																
		Plagioclase lathes are green tinted																
		- Heavy argile-hematite alteration																
	175.90	175.90 END OF HOLE																
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acie Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Hole: FC-96-11

Easting:	341421.000	***Northing:***	5384828.000	***Elevation:***	570.000
Azimuth:	360.0	***Dip:***	-50.0	***Length:***	150.90 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	Forage Servant
Started:	February 1, 1996	***Finished:***	February 3, 1996	***Logged By:***	Yvan Bussières/J.D. Charlton
Claim:	2002955	***Casing:***	☑	***Surveyed:***	☐
Township:					
Description:	L19+00E, S4+25N				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	0.0	-50.0	None
150.00	0.0	-56.0	Acid

End of Deviations ; 2 record(s) printed.

INGÉNIEUR - ENGINEER
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Yvan Bussières Eng

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g t
0.00	4.00	CAS - Overburden, casing ieft in place																
4.00	33.20	WP-24 - West Point Formation. Multilithic conglomerate with: 90% round to subangular fragments up to 20 cm size, that are from volcanic origin and various type of lava, fresh and undeformed. Matrix is composed of finer material and calcite - Locally epidote-rich																
33.20	36.00	WP-24 - West Point Formation. Volcanic ash and conglomerate alternance - Contact at 54 C/A, bedding from 50 to 55 C/A From 33.20 to 34.20 WP-24 - Fine ash tuff. Tuff is finely interbedded with calcite - Sienna brown From 34.20 to 35.30 WP-24 - Conglomerate From 35.30 to 36.00 WP-24 - Fine ash tuff. Tuff is finely interbedded with calcite - Sienna brown																
36.00	47.85	WP-24 - West Point Formation. Conglomerate with : 40% of hematized porphyritic basalt fragments. Average fragments size decreasing toward end of sequence - Minor malachite mineralisation in fragments																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 38.20 to 38.20 WP-24 - Conglomerate. Large clast of epidotized porphyritic basalt																
47.85	53.00	WP-24 - West Point Formation. Interlayered ash tuff beds with layered stromatolitic coral (calcite). Coral is partially brecciated. - Cream to sienna brown - Bedding well-developped from 50 to 60 C/A																
53.00	54.40	WP-24 - West Point Formation. Melange of large coral blocks and small fragment conglomerate. Calcite cement and local orange/red hematite cement																
54.40	57.80	WP-24 - West Point Formation. Conglomerate with mainly fine grain vesicular basalt fragments and calcite cement - 10% hematized fragments																
57.80	58.80	- Arkose, sandstone and siltstone interbedded layers - Contact at 60 C/A, bedding from 50-56 to CA																
58.80	66.60	MO-23 - Vesicular basalt breccia pipe. Peculiar unit composed of : 80-85% of altered round to stretched vesicular basalt, Vesicules are filled by dark chlorite, purple carbonate, white calcite, black chl 15-20% very fine grain bronzy brown fracture																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		filling - Light/medium grey From 64.20 to 65.00 MO-23 - This pipe is brecciated into small size fragments (1 cm), and impregnated with calcite cement																
66.60	92.60	MO-23 - Mont Observation Member, West Point Formation. Very magnetic Fe-Rich basalt in chloritized matrix. Cross cut by numerous (8 per meter) calcite-quartz stringers - Medium greenish grey, local reddish tint - Stringers from 45 to 65 C/A - Locally splotchy hematization - 6 to 9% fine black magnetite																
92.60	134.60	WP-24 - Thick, multilithic conglomerate with fragments entirely from volcanic origin: vesicular, porphyritic, amygdular and aphanitic basalt. Units is cross cut by calcite-quartz stringers - Fragments are various shades of brown-red-orange,with minor amt of green and greys - Contact at 60 C/A From 92.60 to 94.10 WP-24 - Conglomerate - 1% very fine disseminated sulfurs	304544	92.60	94.10	1.50											0.009	0.000
			304545	94.10	95.60	1.50		8.06		2.02	3.27	5.54	14	26.0		351.0		
			304546	95.60	97.10	1.50		5.89		2.17	3.00	5.87	13	30.0		385.0		
			304547	97.10	98.60	1.50		7.77		2.20	2.71	5.59	14	27.0		370.0		

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
			304548	98.60	100.10	1.50		7.81		2.24	2.82	5.45	13	29.0		363.0		
			304549	100.10	101.60	1.50		6.97		1.90	3.32	5.63	13	28.0		364.0		
			304550	101.60	103.10	1.50		8.60		1.83	2.46	5.87	13	30.0		386.0		
		From 111.60 to 111.90 WP-24 - Conglomerate. Brecciated zone with calcite-epidote-quartz fracture fillings																
			304551	127.20	128.70	1.50		5.61		1.96	3.27	5.63	13	26.0		328.0		
			304552	128.70	130.20	1.50		4.94		1.68	3.32	6.20	12	30.0		367.0		
			304553	130.20	131.70	1.50		3.91		2.02	4.03	5.46	13	27.0		341.0		
			304554	131.70	133.20	1.50		3.49		2.29	3.76	5.80	12	29.0		355.0		
			304555	133.20	134.10	0.90		7.47		1.86	2.73	5.76	11	29.0		311.0		
134.60	143.10	MO-23 - Mont Observation Member, West Point Formation. Fine, uniform, slighty porphyric, chloritized Fe-Rich basalt. Cross cut by numeroux calcite-carbonate-quartz-chlorite - Dark grey/greenish/grey - Stringers from 30 to 45 C/A - 4 to 5% Magnetite From 134.60 to 136.90 MO-23 - Transition zone. Layered cherty carbonate mixed with vesicular basalt																	

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
143.10	150.90	MO-23 - Brecciated vesicular basalt. Peculiar unit compose of : 75% dark grey, magnetic, vesicular basalt, vesicles round, filled with white, green, purple carbonate. Matrix (25%) is very fine light grey to brown locally layered, calcite-rich material From 147.00 to 149.70	588207	146.90	148.50	1.60	0		50.0										
		MO-23 - Brecciated vesicular basalt. Features fracture-fillings of vermillon red hematite? Ctlasts of basalt in calcite matrix Mineralised by lichen-green mineral	588208	148.50	150.90	2.40	0		68.0										
150.90	150.90	END OF HOLE																	
End of Lithology and Assays					Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acid Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Hole: FC-96-12

Easting:	339911.000	***Northing:***	5384397.000	***Elevation:***	600.000
Azimuth:	360.0	***Dip:***	-70.0	***Length:***	252.40 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	Forage Servant
Started:	February 7, 1996	***Finished:***	February 9, 1996	***Logged By:***	Yvan Bussières/J.D.Charlton
Claim:	2002955	***Casing:***	☑	***Surveyed:***	☐
Township:					
Description:	L4+00E, S1+60N				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	0.0	-70.0	None
252.00		-78.0	Acid

End of Deviations ; 2 record(s) printed.

INGÉNIEUR - ENGINEER
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Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	4.90	CAS - Overburden, casing left in place																
4.90	6.50	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt with : 15 to 20% plagioclase phenocrysts at random orientations (ev to subhedral). Mainly broken core - Medium to dark grey/black groundmass																
6.50	9.30	MO-23 - Mont Observation Member, West Point Formation. Porphyritic dacitic intrusive. Siliceous groundmass with 5 to 7% small subhedral altered plagioclase phenocrysts (0.3 to 0.6 cm large). 8 to 10% limonite-hematite 2 to 5 mm vacuoles - Light grey - Calcite-malachite filled open space - 3% malachite.	529604	6.50	9.30	2.80	0		29.0									
9.30	11.10	- Hematite-calcite alteration zone. Original texture and composition obscured by hematite and CC flooding. 2 to 3% Py in amorphous masses with calcite-carbonate-hematite. From 10.00 to 10.50 - Hematite-calcite alteration zone. Broken muddy, cavity filled core	529605	9.30	11.10	1.80	0		99.0									
11.10	20.80	MO-23 - Mont Observation Member, West Point Formation. Porphyritic dacite Siliceous groundmass with 6 to 7% small subhedral altered plagioclase phenocrysts (0.3 to 0.6 cm large). Weak alteration and foliation	529606 62665 529607 529608	11.10 11.60 13.50 16.00	13.50 11.90 16.00 18.50	2.40 0.30 2.50 2.50	0 -1 0 0		67.0 141.0 63.0 20.0						56.0			

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Light grey - Foliation at 45 C/A - Fractures filling hematite and calcite-carbonate From 17.10 to 20.80 - Porphyritic dacitie. 9 to 10% disseminated hematite-limonite - Hematization is parallel to foliation From 20.20 to 20.20 MO-23 - Porphyritic dacite - Py in fractures From 20.60 to 20.60 MO-23 - Porphyritic dacite - Py in fractures From 20.70 to 20.70 MO-23 - Porphyritic dacite - Py in fractures	529609	18.50	20.80	2.30	0		35.0									
20.80	21.80	MO-23 - Mont Observation Member, West Point Formation. Hematite-calcite alteration. Porphyritic rock with : Hematite and white calcite flooding. Plagioclase phenocrysts remnant. - Red/brown.	529610	20.80	21.80	1.00	0		65.0									
21.80	27.60	MO-23 - Mont Observation Member, West Point Formation. Porphyritic dacite. Siliceous matrix with 10% altered plagioclase phenocrysts. 10% calcite filled fractures and vacuoles. Magnetic unit - Light grey.	529611	21.80	23.80	2.00	0		53.0									

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Py Tr in fractures and vacuoles, 3% Mt																
		From 23.80 to 27.60																
		MO-23	529612	23.80	26.00	2.20	0		34.0									
		- Porphyritic dacite	304556	26.00	27.60	1.60		10.49		1.06	4.41	3.75	9	23.0		211.0		
		- 5% hematite-limonite																
27.60	37.90	MO-23	304557	27.60	29.10	1.50		6.63		1.29	4.84	4.44	11	21.0		231.0		
		- Altered intrusive breccia composed of :	304558	29.10	30.50	1.40		5.87		1.46	4.24	4.49	11	22.0		250.0		
		90% altered hematized porphyritic dacite	304559	30.50	32.00	1.50		5.52		1.64	5.22	4.34	11	23.0		261.0		
		fragments.	304561	33.50	35.00	1.50		4.52		1.74	5.65	4.53	11	22.0		250.0		
		10% interfragmental very fine grains locally	304562	35.00	36.00	1.00		4.33		1.67	5.72	4.85	11	23.0		245.0		
		hematized and chloritized material.	304563	36.00	38.00	2.00		7.52		0.28	3.06	5.20	9	25.0		223.0		
		- Red/brown to dark grey/black.																
		- Contact at 58 C/A																
37.90	50.50	MO-23	529613	38.00	40.50	2.50	0		16.0									
		- Porphyritic dacite.	62666	39.50	39.80	0.30	-1		17.0						75.0			
		Fine siliceous groundmass with 3-4% calcitic																
		vacuoles.																
		Weakly to moderatly magnetic																
		- Light grey																
		- Local foliation at 40 to CA.																
		- Strong hematization associated with fractures																
50.50	51.60	MO-23	529614	50.50	51.60	1.10	0		243.0									
		- Mont Observation Member, West Point																
		Formation. Brecciated, hematized porphyritic																
		dacite.																
		15% subhedral plagioclase phenocrysts.																
		15% interfragmental fine brown material (sand ?)																
		- Dark brown/red to black.																
51.60	54.20	WP-24	529615	51.60	54.20	2.60	0		239.0									
		- West Point Formation. Conglomerate and																
		mudstone.																
		Rounded hematized volcanic clasts in upper																
		section.																
		Increasing layers of fine grains mudstone and																
		sandstone in bottom section																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Layers at 52 C/A - Calcareous mudstone																
54.20	60.00	MO-23 - Mont Observation Member, West Point Formation. Altered porphyritic volcanic breccia. Groundmass with 15% subrounded plagioclase phenocrysts Riddled fine bronzy brown fractures - Dark black/grey. - Contact at 36 C/A - Local calcite flooding	304637 304638	54.20 55.50	55.50 57.00	1.30 1.50	-1		31.0						47.0		0.003	0.000
		From 56.20 to 60.00																
		MO-23 - Altered porphyritic volcanic breccia The material becomes green and chloritic.	304639 304640	57.00 58.50	58.50 60.00	1.50 1.50	-1 -1		30.0 57.0						93.0 49.0			
60.00	103.10	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Porphyritic dacitic intrusive. Siliceous matrix with 10-12% small (2 to 4 mm) subrounded evenly distributed plagioclase phenocrysts. Weakly magnetic - Medium to light grey. - Variably hematized with calcite along fractures - Specks of native Cu, malachite Tr in fractures. <2% (can go up to 5%) hematite in vacuoles	529616	63.40	65.40	2.00	0		52.0									
		From 65.40 to 66.60																
		MO-23 - Porphyritic dacitic intrusive. Very fine grains uniform dyke with fractures - Dark grey/black - Calcite in fractures - Py Tr, vermillon red hematite in fractures	529617	65.40	66.60	1.20	1		183.0									

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Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
			62667	68.00	68.30	0.30	-1		42.0						67.0			
			529618	72.00	74.00	2.00	0		53.0									
		From 75.00 to 92.40																
		MO-23 - Porphyritic dacitic intrusive. Andesite composition. Weak local hematization and foliation. Cross cutting quartz-hematite-chlorite stringers. Magnetic - Two foliation paths, 35 and 40 C/A - Chloritized. - Disseminated Py Tr	529619	88.00	90.00	2.00	0		35.0									
		From 92.40 to 102.50																
		MO-23 - Siliceous porphyritic dacite. 8 to 10% rounded plagioclase phenocrysts remnant - Brown to light brown/grey. - Pervasive hematization - 2% hematite-limonite in vacuoles	529620	98.00	100.00	2.00	0		41.0									
		From 102.50 to 103.10																
		- Porphyritic dacite. Quartz-chlorite fracture fillings. - Purple red and green - Extremely hematized contact zone.	529621	102.50	105.00	2.50	0		53.0									
103.10	115.80	MO-23 - Mont Observation Member, West Point Formation. Brecciated andesite. Mafic composition with 20% rounded quartz-carbonate filled vacuoles. 3 to 4% hematite vacuoles (2-3 mm size). - Dark grey to light medium brown/grey.																
		From 103.10 to 103.10																
		MO-23 - Brecciated andesite. Baked and hematized flow contacts																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 103.10 to 105.00 MO-23 - Brecciated andesite - Extreme pervasive hematization.																
		103.10 A 103.15 MO-23 - Brecciated andesite - Malachite along contacts																
		From 104.80 to 104.80 MO-23 - Brecciated andesite. Baked and hematized flow contacts																
			529622	105.00	107.50	2.50	0		54.0									
		From 106.90 to 106.90 MO-23 - Brecciated andesite. Baked and hematized flow contacts.																
			529623	107.50	110.00	2.50	0		65.0									
		From 107.60 to 115.80																
		MO-23	62668	109.00	109.30	0.30	-1		64.0						65.0			
		- Brecciated andesite.	529624	110.00	112.50	2.50	0		45.0									
		Irregular fracture fillings of fine grain	529625	112.50	115.00	2.50	0		55.0									
		bronzy/brown material.	304564	115.00	116.50	1.50		8.58		1.53	4.70	3.84	10	24.0		233.0		
		Pxoximity of a volcanic pipe.																
		Weakly magnetic																
115.80	123.90	MO-23	304565	116.50	118.00	1.50											0.007	0.000
		- Mont Observation Member, West Point	304566	118.00	119.50	1.50		7.51		1.58	3.47	4.94	8	28.0		236.0		
		Formation. Brecciated aphanitic basalt.	304567	119.50	121.00	1.50		4.82		2.12	3.48	4.71	9	29.0		247.0		
		Magnetic, riddled with brown fractures and small	62669	119.70	120.00	0.30	-1		42.0						180.0			
		band breccia zones.	529626	122.00	123.00	1.00	0		84.0									
		- Dark grey																
		From 122.35 to 122.35																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 122.35 to 122.35 MO-23 - Brecciated aphanitic basalt. Copper colored material. Fine bronzy/brown calcite filled fractures																
123.90	160.50	MO-23 - Mont Observation Member, West Point Formation. Aphanitic magnetic basalt. Uniform texture and composition. Core locally broken up - Medium grey to grey/green to grey/ brown (depending on degrees of hematization and chloritization) - Flow banding at 45 and 62 C/A - Cross cutting quartz-carbonate-chlorite stringers (6 to 8 per meter) - 4 to 5% fine Mt	62670	155.00	155.30	0.30	-1		120.0						100.0			
160.50	163.70	MO-23 - Mont Observation Member, West Point Formation. Brecciated aphanitic basalt. Angular calcite-limonite brown material fragments of above unit in groundmass (mm to block size) - 30% hematized fragments	304568 304569	160.70 162.20	162.20 163.70	1.50 1.50		6.32 5.89		0.82 1.50	3.54 2.98	5.69 5.02	7 8	31.0 28.0		229.0 235.0		
163.70	173.80	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. Striking appearance, fine brown very hematized groundmass. 30 to 35% very large plagioclase phenocrysts (1-3 cm long) - Lathes locally aligned to flow direction - Many fractures and small dykes of aphanitic basalt - 3% malachite-carbonate-hematite filled rounded vacuoles (2 to 5 mm)	529627 529628 529629 529630 62671 529631	163.70 165.00 167.50 170.00 171.00 172.50	165.00 167.50 170.00 172.50 171.30 173.80	1.30 2.50 2.50 2.50 0.30 1.30	0 0 0 0 -1 0		70.0 43.0 59.0 71.0 71.0 122.0						58.0			

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
173.80	207.50	MO-23 - Mont Observation Member, West Point Formation. Aphanitic basalt Fine aphanitic to slightly porphyritic groundmass. 2 to 3 mm plagioclase phenocrysts. Weakly magnetic - Medium grey to grey/brown and grey/green (depending on alteration). - Contact at 45 C/A - Up to 10% carbonate-hematite vacuoles, minor chlorite - Very minor malachite	529632	173.80	176.00	2.20	0		104.0									
		From 173.90 to 173.90 MO-23 - Aphanitic basalt. Hematized fault/shear - Fault/shear at 45 C/A																
			304570	176.00	177.50	1.50		10.85		0.35	5.79	2.48	7	19.0		133.0		
			62672	177.50	177.80	0.30	-1		311.0						50.0			
			304571	185.30	187.50	2.20		7.71		0.70	5.91	4.15	8	17.0		139.0		
		From 187.50 to 190.00 - Aphanitic basalt. Vacuolar segment - Flow banding at 42 C/A - 1% malachite	529633	187.50	190.00	2.50	0		110.0									
			304572	190.00	191.50	1.50	-1		139.0						64.0			
			304573	191.50	193.00	1.50	-1		99.0						70.0			
			304574	193.00	194.50	1.50	-1		118.0						62.0			

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
207.50	213.70	MO-23 - Mont Observation Member, West Point Formation. Hematized porphyritic basalt. 15% euhedral to subhedral weakly saussuritized randomly oriented plagioclase phenocrysts (0.5 to 1.0 cm size) - Reddish brown to deep brown grondmass. - Contact at 33 C/A - Extreme hematization with calcite flooding in most hematized portions. - Malachite Tr in fractures From 208.30 to 208.90 MO-23 - Hematized porphyritic basalt. - 2% Py agglomeration	529634	207.50	209.50	2.00	0		86.0										
			529635	209.50	211.50	2.00	0		86.0										
			529636	211.50	213.70	2.20	0		89.0										
213.70	239.20	MO-23 - Mont Observation Member, West Point Formation. Porphyritic andesite. 12 to 4% subrounded saussuritized evently distributed and randomly oriented plagioclase crystals - Medium brown/grey to grey groundmass. - 2 to 3% hematite vacuoles, unevently distributed From 228.10 to 229.10 MO-23 - Porphyritic andesite. Extremely hematized zone with fragment filled fractures. Calcite matrix contact - Contact at 80 C/A - Hematized fragments From 230.00 to 238.00	529637	226.00	228.00	2.00	0		53.0										
		MO-23 - Porphyritic andesite.	62673 529638	230.70 235.00	231.00 237.00	0.30 2.00	-1 0		53.0 36.0							123.0			

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		4 to 5% hematite vacuoles	529639	237.00	237.80	0.80	0		20.0									
		Weak foliation	304575	237.80	239.20	1.40	-1		53.0						82.0			
		- Foliation from 45 to 55 C/A																
		From 238.70 to 239.20																
		MO-23																
		- Porphyritic andesite																
		- High hematization																
239.20	252.40	- Hematized breccia zone. Conglomerate?.																
		95% hematized fragments of unidentifiable volocanic																
		5% calcite-hematite matrix																
		- Red/brown																
		- Contact at 58 C/A																
		- Calcite interstices																
		From 239.20 to 241.20																
		MO-23	304576	239.20	240.70	1.50	1		40.0						82.0			
		- Hematized breccia zone.	304577	240.70	242.20	1.50	-1		27.0						77.0			
		- 1% Py																
			304578	242.20	244.10	1.90	1		26.0						65.0			
			304579	244.10	246.10	2.00	1		26.0						66.0			
246.10	252.40	MO-23	304580	246.10	247.30	1.20	1		21.0						72.0			
		- Aphanitic basalt.																
		Uniform composition and texture.																
		Weak foliation																
		- Medium grey.																
		- Foliation locally at 31 C/A																
		- 1% hematite grains unevenly distributed																
		From 247.30 to 248.20																
		MO-23	304581	247.30	248.20	0.90	1		225.0						56.0			
		- Breccia																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
			62674	249.30	249.60	0.30	-1		13.0						81.0			
252.40	252.40	END OF HOLE																
							Low detection limit	0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

End of Lithology and Assays

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Hole: FC-96-13

Easting:	340012.000	**Northing:**	5384560.000	**Elevation:**	590.000
Azimuth:	0.0	**Dip:**	-48.0	**Length:**	151.70 m.
Hole Type:	BQ	**Zone:**		**Contractor:**	Forage Servant
Started:	February 9, 1996	**Finished:**	February 11, 1996	**Logged By:**	Yvan Bussières/J.D. Charlton
Claim:	2002955	**Casing:**	☑	**Surveyed:**	☐
Township:					
Description:	L5+00E				

Deviations:

Depth	Azimuth	Dip	Type
0.00	0.0	-48.0	None
151.00		-53.0	Acid

End of Deviations : 2 record(s) printed

INGÉNIEUR - ENGINEER
Yvan Bussières
31985
QUÉBEC

yvan Bussières ing

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	1.90	CAS - Overburden, casing left in place																
1.90	6.10	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 5 to 6% euhedral to subdhedral plagioclase phenocrysts in uniform groundmass. Broken core - Medium grey																
6.10	12.50	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 25 to 30% semi-aligned plagioclase phenocrysts Weak foliation - Medium grey/green groundmass - Foliation at 57 C/A - 1% hematite grains (euhedral to subhedral shape)	62678	9.70	10.00	0.30	-1		14.0						82.0			
12.50	14.60	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 5 to 6% euhedral to subdhedral plagioclase phenocrysts in uniform groundmass. Broken core - Medium grey - Contact at 60 C/A																
14.60	16.10	MO-23 - Mont Observation Member, West Point Formation. Hematized basalt. Plagioclase phenocrysts remnants - Red/brown - Extreme hematization.	529640	14.60	16.10	1.50	0		171.0									

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
16.10	27.50	MO-23 - Mont Observation Member, West Point Formation. Porphyritic andesite. 3 to 10% rounded to subrounded plagioclase phenocrysts in siliceous groundmass - Light grey/green - Hematization along fractures - 1% hematite From 16.10 to 17.60 MO-23 - Porphyritic andesite with many vacuoles. Leopard skin appearance section. 15% calcite filled vacuoles	529641	16.10	17.60	1.50	0		98.0									
			529642	17.60	20.00	2.40	0		32.0									
			529643	20.00	22.50	2.50	0		29.0									
			62679	20.70	21.00	0.30	-1		28.0						80.0			
			529644	22.50	25.00	2.50	0		24.0									
			529645	25.00	27.50	2.50	0		53.0									
27.50	29.50	WP-24 - West Point Formation. Conglomerate. 80% large round clasts of aphanitic, porphyritic, amygdular basalt. Clasts in fine sandy matrix or local calcite cement - Some hematized clasts From 29.10 to 29.50 WP-24 - Sandstone with calcite cement. From 29.50 to 29.50 WP-24	529646	27.50	29.50	2.00	0		153.0									

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Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		- Stike slip fault. Mud seam																
29.50	33.60	WP-24 - West Point Formation. Alternating sandstone, arkose and ash tuff beds. - Contact at 45 C/A	529647	29.50	31.50	2.00	0		42.0									
		From 29.50 to 30.50 WP-24 - Sandstone layers (cm scale), fine ash tuff and mudstone. Sandstone matrix filled by light green Cu oxide.																
		From 30.50 to 33.60 WP-24 - Mainly sandstone, several ash tuff and mudstone beds (cm scale). Green Cu oxide in sandstone matrix - Bedding from 52 to 58 C/A	529648	31.50	33.60	2.10	0		52.0									
		33.40 A 33.40 WP-24 - Mainly sandstone, several ash tuff and mudstone beds (cm scale). Cross cutting calcite-hematite stringer (1 cm)																
33.60	41.10	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 35% euhedral to subhedral plagioclase phenocyrsts. Argillized groundmass hosting 6 to 7% rounded calcitic vacuoles - Dark brown groundmass - Contact at 45 C/A - Local fracture with light green Cu hydroxide.	529649 529650 529652 529653	33.60 36.00 38.50 41.00	36.00 38.50 41.00 43.00	2.40 2.50 2.50 2.00	0 0 0 0		29.0 17.0 46.0 34.0									

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
41.10	46.80	MO-23 - Mineralized porphyritic basalt with vacuoles : 10-15% euhedral to subhedral plagioclase phenocrysts. - Brown/red groundmass. - Vacuoles locally aligned from 45 to 50 C/A	529654 529655	43.00 45.00	45.00 46.80	2.00 1.80	0 0		17.0 40.0									
46.80	48.50	MO-23 - Mont Observation Member, West Point Formation. Breccia Layer. Contains several baked flow contact blocks of vacuolar laval. Riddled with chlorite filled microvacuoles - Many fractures filled by vermillion red hematite.	529656	46.80	48.50	1.70	0		82.0									
48.50	54.40	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt. Up to 8% evenly distributed rounded chlorite-calcite filled vacuoles-amygdules (streched up to 1 cm). - Medium light brown/grey to grey/green. - Hematized vacuoles-amygdules rims	529657 529658 529659	48.50 51.00 53.50	51.00 53.50 54.50	2.50 2.50 1.00	0 0 0		22.0 16.0 32.0									
54.40	57.50	MO-23 - Mont Observation Member, West Point Formation. Breccia zone and fault - Contact at 42 C/A From 54.40 to 55.20 MO-23 - Brecciated fine grain basalt. From 55.20 to 55.65 MO-23 - Fault zone of mud. Broken core From 55.65 to 57.50	529660	54.50	57.50	3.00	0		34.0									

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		MO-23 - Breccia with calcitic fracture filling. Bronzy brown volcanic pipe, fissure filling. - Contact at 50 C/A - Extreme hematization																
57.50	97.50	MO-23 - Mont Observation Member, West Point Formation. Porphyritic andesite. Largely altered siliceous rock with 8 to 10% subrounded saussuritized plagioclase phenocrysts. - Medium to light grey - Locally hematized, calcite flooding - Malachite mineralization in open spaces.																
		From 57.50 to 66.50																
		MO-23 - Porphyritic andesite. - Moderate to strong hematization in segments - Not mineralized	304665	57.50	59.00	1.50	-1		77.0						48.0			
		From 66.50 to 68.70																
		MO-23 - Siliceous unaltered rock. Malachite partially replaced by hematite - 4% Malachite(?) disseminated in matrix	529661	66.50	69.00	2.50	0		72.0									
		From 68.70 to 71.50																
		MO-23 - Siliceous rock. Hematized zone - 2% Malachite in calcite fractures	529662	69.00	71.50	2.50	0		86.0									
		From 71.50 to 73.50																
		MO-23 - Siliceous unaltered rock - 3 to 4% Malachite	529663	71.50	73.50	2.00	0		77.0									
		From 73.50 to 73.90																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		MO-23 - Siliceous rock. - Very hematized. - Not mineralized																
		From 73.90 to 74.10 MO-23 - Hematized fine grain uniform dyke																
		From 74.10 to 82.90 MO-23 - Siliceous rock - Dark brown/grey. - Contact at 70 C/A - Local calcite in fractures. - Malachites Tr.																
		From 82.90 to 89.00 MO-23 - Siliceous rock. Breciated, mineralized and hematized zone. Fine mixing with green chlorite (difficult assessment) - Calcite-chlorite-malachite fracture filling and flooding.																
		82.90 A 82.90 MO-23 - Siliceous rock. Breciated, mineralized and hematized zone. Small fault or shear. 20% fracture filling combo - 4% Malachite (?) in factures filling	529664	82.90	85.00	2.10	0		74.0									
			529665	85.00	87.00	2.00	0		37.0									
			529666	87.00	89.00	2.00	0		46.0									
		From 89.00 to 96.00 MO-23	529667	89.00	91.00	2.00	0		54.0									

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Siliceous rock - Strong hematization, extreme calcite flooding. - Not mineralized	304666	91.00	92.50	1.50	-1		33.0						50.0			
		From 96.40 to 96.40 MO-23 - Siliceous rock. Quartz-calcite-carbonate stringers - Less altered																
97.50	102.90	MO-23 - Mont Observation Member, West Point Formation. Epidotized fracture zone. Porphyritic andesite flow in altered matrix. Pink tinted plagioclase phenocrysts. - Dull grey - Shear-fractures at 56 C/A - Epidote-calcite filled stringers, veinlets and vugs - Not mineralized																
102.90	104.40	- Transitional zone. Porphyritic andesite with 6% subrounded pinkish plagioclase phenocrysts in hematized matrix. Cross cutting stringers - Grey/Brown - Minor interstitial calcite flooding																
104.40	144.20	MO-23 - Mont Observation Member, West Point Formation. Porphyritic andesite. 10 to 12% (section up to 20%) subrounded evently distributed plagioclase phenocrysts (2-3 mm) in siliceous matrix - Medium to pale grey/brown - Local pervasive hematization.																
		From 104.40 to 112.60 - Porphyritic andesite. Siliceous - Grey																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Mild pervasive hematization. - 1% disseminated hematite flecks, malachite Tr																
		109.70 A 109.70																
		MO-23 - Porphyritic andesite. Quartz-calcite-chlorite fracturing																
		110.60 A 110.60																
		MO-23 - Porphyritic andesite. Quartz-calcite-chlorite fracturing																
		From 112.60 to 118.00																
		- Porphyritic andesite. 20% subrounded plagioclase phenocrysts. Weak foliation - Medium grey/brown matrix - Foliation from 65 to 75 CA - Hematization follows hairline fractures - Malachite Tr in hairline fractures.	304667 304668 304669	112.60 114.00 115.50	114.00 115.50 117.00	1.40 1.50 1.50	-1 -1 -1		33.0 44.0 41.0						130.0 121.0 82.0			
		From 118.00 to 122.40																
		MO-23 - Porphyritic andesite. 8 to 10% plagioclase phenocrysts in siliceous matrix. - Red/brown - Pervasive hematization - <1% hematite flecks																
		From 122.40 to 135.80																
		MO-23 - Porphyritic andesite. 10 to 15% round to subround plagioclase phenocrysts in pervasively altered siliceous matrix. - Red/brown - 1% hematite flecks																
		From 135.80 to 143.50																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		MO-23 - Porphyritic andesite. 6% subrounded chloritized plagioclase phenocrysts in siliceous hematized groundmass.																
143.50	144.20	MO-23 - Brecciated hematized porphyritic andesite																
144.20	151.70	MO-23 - Mont Observation Member, West Point Formation. Vesicular Fe-Rich basalt. Up to 15% locally rounded calcite-quartz-chlorite filled vacuoles. Moderatly magnetic - Dark grey matrix. - Contact at 58 C/A - Partially altered to hematite - 2% Mt ?																
		From 144.20 to 144.60 MO-23 - Vesicular Fe-Rich basalt. - Extremly hematized. - Malachite Tr ?																
			529668	149.00	150.50	1.50	0		33.0									
151.70	151.70	END OF HOLE																
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acid Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Hole: FC-96-14

Easting:	340098.000	***Northing:***	5384635.000	***Elevation:***	578.000
Azimuth:	0.0	***Dip:***	-48.0	***Length:***	144.50 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	Forage Servant
Started:	February 11, 1996	***Finished:***	February 12, 1996	***Logged By:***	Yvan Bussières/J.D. Charlton
Claim:	2002955	***Casing:***	☑	***Surveyed:***	☐
Township:					
Description:	L6+00E, 3+10N				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	0.0	-48.0	None
144.00	0.0	-52.0	Acid

End of Deviations ; 2 record(s) printed.

INGÉNIEUR - ENGINEER
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QUÉBEC

Yvan Bussières Ing.

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	8.40	CAS - Overburden, casing left in place																
8.40	14.60	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 15 to 20% small (2-3mm) subrounded plagioclase phenocrysts. Mainly very broken core. - Medium grey to grey/brown groundmass. - Mild pervasive hematization along fractures.																
14.60	15.40	MO-23 - Mont Observation Member, West Point Formation. Sandstone or lapilli tuff. 2 to 4mm grain size of hematized volcanic sand. Very weak bedding. - Red/brown. - Bedding at 45 C/A.																
15.40	36.30	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 20 to 25% larger euhedral to subhedral plagioclase phenocrysts (0.5 to 1.0 cm) in variably altered crystalled mush.																
		From 15.40 to 20.10																
		MO-23 - Porphyritic basalt. Very hematized, pervasively argilization. Very vesicular. Broken core. - Brown/purple matrix. - Malachite Tr in fractures.	529669	17.50	20.10	2.60	0		43.0									
		From 20.10 to 23.60																
		MO-23 - Porphyritic basalt.	529670 529671	20.10 21.10	21.10 23.60	1.00 2.50	0 0		17.0 64.0									

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Weak pervasive hematization. - 1% epidote in vugs																
		From 23.60 to 27.60																
		MO-23 - Porphyritic basalt. 30 to 35% plagioclase phenocrysts. - Weakly pervasively hematized matrix.	529672 529673	23.60 26.00	26.00 27.60	2.40 1.60	0 0		65.0 33.0										
		From 27.60 to 28.25																
		MO-23 - Porphyritic basalt. Epidotized zone with quartz-epidote stringers. Plagioclase phenocrysts altered to pink tint. - Pervading epidotization	529674	27.60	30.00	2.40	0		97.0										
		From 28.25 to 29.90																
		MO-23 - Porphyritic basalt. - Weak hematization (<1% in vacuoles). - 2 to 3% hematite flecks																
		From 29.90 to 36.30																
		MO-23 - Porphyritic basalt. 20 to 25% 3 to 6 mm subrounded phenocrysts. 5% 2 to 3 mm evently distributed hematite filled vacuoles	529675 529676	30.00 35.00	32.50 36.30	2.50 1.30	0 0		24.0 26.0										
36.30	41.60	MO-23 - Mont Observation Member, West Point Formation. Aphanitic basalt. Quite magnetic. Locally fractured Much broken core - Medium grey/green to green/brown (depending on dominant alteration) - Quartz-chlorite-calcite-carbonate stringers. - Up to 5% disseminated Mt																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
41.60	44.70	WP-24 - West Point Formation. Conglomerate and debris flow. 90% rounded to subrounded clasts fragments of extremly hematized volcanic rock. - Contact at 54 C/A - Extremely hematized horizon. calcite flooding	304635	41.60	43.10	1.50	-1		37.0						64.0			
		From 42.70 to 42.80 WP-24 - Conglomerate and debris flow. Epidote-calcite-quartz vein - Vein at 32 C/A																
			304636	43.10	44.70	1.60	-1		36.0						48.0			
44.70	64.80	MO-23 - Mont Observation Member, West Point Formation. Porphyritic andesite and dacite. 8% subrounded saussuritized plagioclase phenocrysts in siliceous matrix - Medium light grey to grey/brown. - 6% hematite flecks																
		From 44.70 to 47.80																
		MO-23 - Porphyritic andesite and dacite. Brecciated with brown fracture fillings. 8% rounded calcite filled vacuoles - Pervasive hematization. - 2% hematite flecks	529678 529679	44.70 47.00	47.00 49.00	2.30 2.00	0 0		62.0 55.0									
		From 47.80 to 52.70																
		MO-23 - Porphyritic andesite and dacite. Several extremly hematized zones probably along old fractures. - Vein at 30 C/A - Quartz-epidote-calcite-carbonate vein	529680 529681	49.00 51.00	51.00 53.00	2.00 2.00	0 0		64.0 61.0									
		From 52.70 to 60.20																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		MO-23 - Porphyritic andesite and dacite. Relatively unaltered and foliated - Foliation at 50 C/A. - 4 to 5% hematite flecks	529682 529683 529684	53.00 55.50 58.00	55.50 58.00 60.50	2.50 2.50 2.50	0 0 1		25.0 33.0 35.0									
		From 60.20 to 62.00																
		MO-23 - Porphyritic andesite and dacite. - Partially hematized. - Malachite in small vacuoles.	529685	60.50	63.00	2.50	0		75.0									
64.80	66.90	MO-23 - Mont Observation Member, West Point Formation. Hematized volcanic breccia Typical																
66.90	86.50	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 15% mainly subrounded saussuritized plagioclase phenocrysts. - Medium grey to dark grey matrix.																
		From 66.90 to 69.50																
		MO-23 - Brecciated porphyritic basalt. Green tinted plagioclase phenocrysts - Hematized, calcite flooding.																
		From 69.50 to 71.60																
		MO-23 - Porphyritic andesite component. - Light grey siliceous matrix.	529686	69.50	71.60	2.10	0		16.0									
		From 71.60 to 72.30																
		MO-23 - Porphyritic andesite. Hematized zone with fine grain dark brown dyke.	529687	71.60	74.00	2.40	0		45.0									
		From 72.30 to 76.40																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 72.30 to 76.40 MO-23 - Porphyritic andesite. Minor brecciation. Subrounded plagioclase phenocrysts From 76.40 to 86.50 MO-23 - Porphyritic andesite. Local fractures with very fine grains light grey/green intrusive felsic filling. 10% calcite filled vacuoles. - Dark grey/brown matrix.	529688	74.00	76.50	2.50	0		71.0									
86.50	116.00	MO-23 - Mont Observation Member, West Point Formation. Porphyritic andesite and dacite. 10 to 15% subrounded plagioclase phenocrysts (2 to 4mm size). - Medium to light grey/brown to brown matrix (depending on hematization). - <1% scattered hematite flecks From 95.30 to 96.00 MO-23 - Porphyritic andesite and dacite. - Fractures at 32 and 38 to C/A - Calcite-carbonate-chlorite-quartz filled shear. From 108.10 to 110.50 MO-23 - Porphyritic andesite and dacite. Brecciated hematization - Vein at 20 C/A - Calcite flooding, quartz-carbonate-epidote vein.															
116.00	118.70	IP-25 - Indian Point Formation. Hematized breccia zone. Fracturing filled by fine greenish grey material.																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		Calcite flooded background - Dark red/brown From 117.80 to 118.00 IP-25 - Hematized breccia zone. Possibly a stromatolitic coral remnant.																
118.70	120.10	WP-24 - West Point Formation. Sandstone. Fairly uniform and foliated - Red/brown. - Contact at 56 C/A, foliation at 44 C/A																
120.10	122.10	MO-23, DYKE - Mont Observation Member, West Point Formation. Hematized breccia zone and dyke. Fine uniform aphanitic groundmass - Dark grey/red - Contact at 45 C/A - 50% extremly hematized fragments. - <1% malachite mineralization in vacuoles.																
122.10	135.00	MO-23 - Mont Observation Member, West Point Formation. Vesicular andesite. More siliceous than basaltic Several cross cutting calcitic dyke like bodies - Medium to light grey/green matrix - 4% irregular calcite-chlorite-malachite filled vacuoles	529689 529690 529691 529692	122.10 124.50 130.50 133.00	124.50 127.00 133.00 135.00	2.40 2.50 2.50 2.00	0 0 0 0		73.0 33.0 32.0 26.0									
135.00	136.00	IP-25 - Indian Point Formation. Calcareous mudstone. Possibly large fragment of calcite mudstone engulfed by lava flow. - Medium brown to grey with burgundy tint. - Contact at 44 C/A																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
136.00	144.50	MO-23 - Mont Observation Member, West Point Formation. Vesicular andesite. More siliceous than basaltic. Several cross cutting calcitic dyke like bodies - Medium to light grey/green matrix - 4% irregular calcite-chlorite-malachite filled vacuoles From 136.00 to 137.90 MO-23 - Vesicular andesite. Brecciated with fine brown material - Calcite fracture filling From 139.00 to 140.00	529693	139.00	140.00	1.00	0		13.0									
		MO-23 - Vesicular andesite. 8% malachite-chlorite vacuoles (very small bubble fillings). From 140.00 to 142.80 MO-23 - Vesicular andesite. 2% large scattered chlorite-malachite filled vacuoles. From 142.80 to 144.50 MO-23 - Vesicular andesite. Calcite vacuoles only - Foliation at 39 C/A																
144.50	144.50	END OF HOLE																
End of Lithology and Assays					Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y = 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: FC-96-15

Easting:	340115.000	***Northing:***	5384546.000	***Elevation:***	575.000
Azimuth:	315.0	***Dip:***	-48.0	***Length:***	113.40 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	Forage Servant
Started:	February 12, 1996	***Finished:***	February 14, 1996	***Logged By:***	Yvan Bussières/J.D. Charlton
Claim:	2002955	***Casing:***	☑	***Surveyed:***	☐
Township:					
Description:	L6+00E, 1+80N				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	315.0	-48.0	None

End of Deviations ; 1 record(s) printed.

INGÉNIEUR · ENGINEER
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QUÉBEC

Yvan Bussières ing.

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	2.30	CAS - Overburden, casing left in place																
2.30	49.10	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 25 to 30% sometimes aligned usually random plagioclase lathes in hematized matrix. Either void or calcite filled local vesicular segments																
		From 2.30 to 18.80																
		MO-23 - Porphyritic basalt. Calcite flooding. - Red/Brown to dark brown. - Extreme hematization, argilization.	529594 529595	5.50 14.00	9.50 16.50	4.00 2.50	0 0		56.0 49.0									
		16.30 A 18.80																
		MO-23 - Porphyritic basalt Decreasing hematization.	529596	16.50	19.00	2.50	0		71.0									
		From 18.80 to 35.00																
		MO-23 - Porphyritic basalt. 1 to 2% euhedral to subhedral hematite flecks. 15 to 20% mainly aligned plagioclase lathes - Medium brown with purple tinge - Foliation from 80 to 90 C/A - Local stronger hematization, calcitization																
		From 35.00 to 36.80																
		MO-23 - Porphyritic basalt. - Extreme hematization and calcite flooding.																
		From 36.80 to 44.30																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 36.80 to 44.30 MO-23 - Porphyritic basalt. 15% plagioclase lathes parallel to flow direction. - Contact at 75 C/A - Weak hematization.																
		From 44.30 to 46.00 MO-23 - Porphyritic basalt. Calcite filled vacuoles and flooding matrix. - Contact at 70 C/A - Extreme hematization.	529597	44.30	46.00	1.70	0		44.0										
		From 47.30 to 51.50 MO-23 - Porphyritic basalt. - Contact at 77 C/A - Extreme hematization across contact zone between two flows.																
	49.10	67.80	MO-23 - Mont Observation Member, West Point Formation. Aphanitic basalt or andesite. 1 to 5% plagioclase lathes in fine siliceous groundmass. Locally very magnetic. - Medium grey to reddish/grey (depending on hematization). - Contact at 66 C/A, exhibits flow banding from 70 to 80 C/A - Hematization associated with hematite fractures.																
	67.80	70.20	MO-23 - Mont Observation Member, West Point Formation. Hematized volcanic breccia. Brecciated above unit with orange to bronzy/brown fracture filling. - Red/brown/orange. - Calcite flooding	529598	67.80	70.20	2.40	0		164.0										

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- 1 to 2% interstitial malachite																
70.20	77.60	MO-23 - Mont Observation Member, West Point Formation. Porphyritic magnetic basalt. 8 to 10% random locally aligned plagioclase phenocrysts in uniform aphanitic matrix. - Grey/green matrix. - 2 to 4% Mt																
77.60	78.00	WP-24 - West Point Formation. Sandstone. Layered with calcitic matrix. - Red - Contact at 80 C/A, bedding from 80 to 85 C/A.																
78.00	78.50	MO-23 - Mont Observation Member, West Point Formation. Breccia. 70% large fragments in fine (sandsize) hematized calcite matrix. - Brown.																
78.50	88.10	MO-23 - Mont Observation Member, West Point Formation. Porphyritic andesite. 15% small (2-4 mm) subhedral plagioclase in siliceous matrix. <1% disseminated rounded chlorite-malachite filled vacuoles. - Medium light grey. - Foliation from 85 to 90 C/A. - Local hematization associated with fractures.																
88.10	92.10	WP-24 - West Point Formation. Conglomerate. 1 to 2 cm clasts (up to 5 cm) - Red/brown variations. - Contact at 80 C/A, Bedding from 80 to 85 C/A.																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Very hematized. From 90.90 to 90.90 WP-24 - Conglomerate. Mud seam, ashed tuff layer ?																
92.10	106.50	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 20% randomly oriented 0.5 to 1.0 cm plagioclase lathes in variably hematized matrix. Local large calcitic vacuoles - Malachite filled vacuoles and space filling From 100.00 to 102.00 MO-23 - Porphyritic basalt - 1% malachite, Py From 102.00 to 106.50 MO-23 - Brecciated porphyritic basalt. - Partially hematized zone, local calcite flooding - Malachite Tr.	529599 529600 529651 529652	95.00 97.50 100.00 102.50	97.50 100.00 102.50 105.00	2.50 2.50 2.50 2.50	0 0 0 0		55.0 16.0 170.0 82.0									
106.50	113.40	MO-23 - Mont Observation Member, West Point Formation. Porphyritic dacite and andesite. Siliceous matrix. Moderatly magnetic. - Medium to light grey. - Weak pervasive hematization. - 4 to 5% hematite flecks, subhedral and brown From 107.80 to 108.00 MO-23 - Porphyritic dacite and andesite. - 5% fine Py in fine fractures with calcite.	529653	107.00	109.50	2.50	0		39.0									

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		From 109.90 to 113.40 MO-23 - Porphyritic dacite and andesite - Not mineralized																
113.40	113.40	END OF HOLE																
						Low detection limit	0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

End of Lithology and Assays

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

$Zr/Y < 3$ is tholeiitic $Zr/Y > 3$ and $Zr/Y < 7$ is transitional $Zr/Y > 7$ is calco-alkalin

Mont Observation Summer 2007

Hole: FC-96-17

Easting:	340367.000	***Northing:***	5384907.000	***Elevation:***	555.000
Azimuth:	320.0	***Dip:***	-49.0	***Length:***	288.25 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	Forage Servant Ltée.
Started:	February 19, 1996	***Finished:***	February 24, 1996	***Logged By:***	Yvan Bussières/J.D. Charlton
Claim:	2002956	***Casing:***	☑	***Surveyed:***	☐
Township:					
Description:	L8+40E, S5+70N				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	320.0	-49.0	None
280.00		-51.0	Acid

End of Deviations ; 2 record(s) printed.

INGÉNIEUR - ENGINEER
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QUÉBEC

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	2.60	CAS - Overburden, casing left in place																
2.60	13.60	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 10% subhedral saussuritized plagioclase phenocrysts. Weakly to moderatly magnetic. Foliation evident by phenocrysts alignement - Grey/green to grey/red groundmass - Phenocrysts alignements from 75 to 80 C/A - Pervasive varying degree of hematization	529727	5.00	7.00	2.00	0		28.0										
			529728	7.00	8.00	1.00	0		25.0										
		From 7.20 to 7.90 MO-23 - Porphyritic basalt. Microfractures filled with chalcocite - Two microfractures directions, 90 and 40 C/A																
			529729	8.00	10.00	2.00	0		24.0										
			529730	10.00	12.00	2.00	0		21.0										
			529731	12.00	13.50	1.50	0		38.0										
			529732	13.50	16.20	2.70	0		36.0										
13.60	16.20	WP-24 - West Point Formation. Hematized conglomerate. 80 to 85% extremly altered rounded basaltic clasts. Yellow mineral (limonite) rounded spots (cm size) riddled in matrix - Disseminated malachite-calcite																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
16.20	19.30	MO-23 - Mont Observation Member, West Point Formation. Vacuolar andesite and dacite. 10% 1 to 4 mm rounded chlorite-carbonate filled vacuoles - Malachite Tr	529733 529734	16.20 18.00	18.00 20.00	1.80 2.00	0 0		54.0 25.0									
19.30	23.70	MO-23 - Mont Observation Member, West Point Formation. Volcanic breccia pipe. 85% subrounded fragments (pebble to block size). 15% very fine,grain interfragmental material. Calcite filled vacuoles in volcanic fragments - Brown to black - Extremly hematized, local calcite flooding	529735	20.00	23.70	3.70	0		12.0									
23.70	32.70	MO-23 - Mont Observation Member, West Point Formation. Aphanitic basalt. <1% small chlorite-calcite filled vacuoles - Pervasive hematization, chloritazion - <1% malachite in fractures and vacuoles	529736 529737 529738 529739	23.70 26.00 28.50 31.00	26.00 28.50 31.00 33.20	2.30 2.50 2.50 2.20	0 0 0 0		5.0 5.0 14.0 32.0									
32.70	33.20	MO-23 - Mont Observation Member, West Point Formation. Volcanic breccia. 85% subrounded fragments (pebble to block size). 15% very fine grain interfragmental material. Calcite filled vacuoles in volcanic fragments - Brown to black - Contact at 45 C/A - Extremely hematized, local calcite flooding																
33.20	42.10	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Vacuolar dacite. 10% altered euhedral plagioclase lathes in very	529740 529741 529742 529743	33.20 35.00 37.50 40.00	35.00 37.50 40.00 42.10	1.80 2.50 2.50 2.10	0 0 0 0		17.0 27.0 48.0 42.0									

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		siliceous rock. Up to 10% carbonate-calcite-malachite filled vacuoles - Medium to light grey - Contact at 60 C/A - Native Cu Tr. 5 to 7% hematite flecks, disseminated with remnant bornite																
42.10	43.40	MO-23 - Mont Observation Member, West Point Formation. Volcanic breccia pipe or fissure. 25% very fine fissures filling around extremely hematized fragments - Bronzy brown - Contact at 80 C/A	529744	42.10	43.40	1.30	0		31.0									
43.40	52.10	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Vacuolar porphyritic andesite. Up to 15% chlorite-malachite(?) filled vacuoles - Medium to light grey, rosy brown and green tint - Contact at 80 C/A - Chloritized magnetic portions From 44.60 to 44.80 NATIVE Cu - Vacuolar porphyritic andesite - 5% disseminated hematite-limonite flecks. Native Cu in bornitic crystals associated with hematite-limonite flecks	529745	43.40	45.00	1.60	0		25.0									
			529746	45.00	47.50	2.50	0		41.0									
			529747	47.50	50.00	2.50	0		73.0									
			529748	50.00	52.10	2.10	0		69.0									
52.10	55.45	MO-23	529749	52.10	55.45	3.35	0		77.0									

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Mont Observation Member, West Point Formation. Hematized and chloritized breccia zone. Interfragmental chlorite-calcite material. Subsequent calcite-hematite filled microfractures - Red/brown/green/black - Fragments completely altered to hematite-calcite																
55.45	79.90	MO-23. NATIVE Cu - Mont Observation Member, West Point Formation. Porphyritic Fe-rich andesite 10 to 12% saussuritized rounded to subrounded plagioclase phenocrysts in fine groundmass. Moderatly to highly magnetic - Native Cu Tr in specks shape, associated with calcitic microfractures. 2% scattered hematite-limonite flecks	529750 598101 598102 598103 598104 598105 598106 598107 598108 598109	55.45 57.50 60.00 62.50 65.00 67.50 70.00 72.50 75.00 77.50	57.50 60.00 62.50 65.00 67.50 70.00 72.50 75.00 77.50 79.90	2.05 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.40	0 0 0 0 0 0 0 0 0 0		58.0 42.0 44.0 51.0 32.0 65.0 54.0 42.0 30.0 50.0									
79.90	87.80	DYKE - Monzonite dyke Unique appearance, uniform composition and texture. 2 to 3% fainted phenocrysts. 3% dissiminated emerald green silicate (dioptase?). 3 to 5% stretched linear carbonate filled vacuoles - Beige, yellow tint - Contact at 23 C/A	598110	80.50	82.50	2.00	0		12.0									
87.80	88.40	MO-23 - Mont Observation Member, West Point Formation. Chloritic Fe-rich vacuolar basalt - Dark green, balck, white - Contact at 37 C/A - Calcite flooding																
88.40	91.70	MO-23 - Mont Observation Member, West Point Formation. Volcanic breccia pipe or fissure. 90% fragments with very fine grain																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		interfragmental material. Framboidally-fringed white/grey calcite fragments - Dark brown, bronzy brown																
91.70	100.20	MO-23 - Mont Observation Member, West Point Formation. Fe-rich aphanitic basalt. Very Fe-rich chloritic rock with local chlorite filled vacuoles. - Dark grey/green, balck - Chlorite and carbonate introduced into matrix - 5 to 7% Mt	598111	98.00	100.20	2.20	0		54.0										
100.20	103.20	MO-23	304656	100.20	101.70	1.50												0.013	0.900
		- Mont Observation Member, West Point Formation. Hematite breccia. Irregular edges fragments in silica rich matrix. Becomes hematized porphyritic basalt - Purple/grey, grey/white - Completely hematized fragments	598112 304657	100.20 101.70	103.20 103.20	3.00 1.50	0		92.0									0.003	0.000
103.20	120.70	MO-23, NATIVE Cu	304658	103.20	104.70	1.50												0.006	0.000
		- Mont Observation Member, West Point Formation. Mineralized chloritized Fe-rich aphanitic volcanic. Totally saussuritized plagioclase phenocrysts remnant. Chlorite-hematite-calcite filled microfractures network - Green to dark green, grey/brown - Flow banding at 55 C/A - Native Cu specks (up to 3 mm size) in chlorite filled vacuoles, discrete in matrix, associated with microfractures Py and Cp in microfractures network. 5% Mt disseminated euhedral grains	598113 304659 598114 598115 598116 598117 598118 598119 598120 598121	103.20 104.70 105.00 107.00 109.00 111.00 113.00 115.00 117.00 119.00	105.00 106.20 107.00 109.00 111.00 113.00 115.00 117.00 119.00 121.00	1.80 1.50 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	0 0 0 0 0 0 0 0		38.0 37.0 62.0 85.0 72.0 192.0 82.0 73.0 87.0										0.005	0.000
120.70	131.40	MO-23 - Mont Observation Member, West Point Formation. Hematized volcanic breccia. Highly hematized alteration zone with	598122 598123 598124	121.00 123.00 125.00	123.00 125.00 127.00	2.00 2.00 2.00	0 0 1		52.0 40.0 44.0										

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		carbonaceous mudstone or ash flow - Red/brown - Ash flow at 45 C/A - Calcite flooding																
126.10	126.30	MO-23 - Mineralized chloritized Fe-rich aphanitic volcanic. Calcite-quartz vein																
			598125	127.00	129.20	2.20	0		56.0									
			598126	129.20	131.40	2.20	0		121.0									
131.40	134.30	MO-23 - Mont Observation Member, West Point Formation. Hematized porphyritic basalt. 20% subhedral plagioclase phenocrysts in strongly hematized matrix. 5% chlorite filled vacuoles - Red/brown to brown, black/green - Chlorite-calcite in fractures	598127	131.40	134.30	2.90	0		92.0									
134.30	145.70	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Chloritized porphyritic basalt 5 to 10% saussuritized plagioclase phenocrysts in chloritized matrix Fe-rich unit. - Medium grey/green to green - 3% euhedral to subhedral chlorite in flecks - <0.2% native Cu specks in chlorite flecks, 3 to 4% Mt	598128 598129 598130 598131 304660 598132 304661 304662	134.30 137.00 139.00 141.00 143.00 143.00 144.00 145.00	137.00 139.00 141.00 143.00 144.00 145.70 145.00 145.70	2.70 2.00 2.00 2.00 1.00 2.70 1.00 0.70	1 0 0 0 0		86.0 40.0 54.0 81.0 64.0								0.004 0.006 0.005	0.000 0.000 0.000
145.70	147.90	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Hematized vacuolar porphyritic basalt. 8% zoned saussuritized plagioclase phenocrysts. <5% calcite-hematite filled vacuoles	304663 598133	145.70 145.70	146.70 147.90	1.00 2.20	0		89.0								0.010	0.000

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr:Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Brown to brick red - Hematized matrix - Native Cu Tr From 146.50 to 146.65 NATIVE Cu - Hematized vacuolar porphyritic basalt. Fine red tuff or sandstone - Tuff layers at 90 C/A - Native Cu Tr																
			304664	146.70	148.20	1.50											0.009	0.000
147.90	168.20	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 15 to 20% saussuritized plagioclase phenocrysts in moderatly pervasively hematized groundmass Locally calcite-hematite filled vacuoles and fractures	598134	159.00	160.50	1.50	1		109.0										
		From 159.10 to 165.00 MO-23 - Porphyritic basalt Abundant secondary chlorite filled vacuoles and fractures - Py agglomeration spatially associated with late fracturation	598135 598136 598137	160.50 162.80 163.30	162.80 163.30 165.00	2.30 0.50 1.70	1 1 1		88.0 109.0 47.0										
		From 165.00 to 168.20 MO-23 - Porphyritic basalt Calcite filled vacuoles with foliation - Foliation at 55 C/A - Py agglomeration spatially associated with late fracturation																
168.20	170.20	MO-23 - Mont Observation Member, West Point Formation. Volcanic fissure or pipe zone. Porphyritic basalt with large chlorite-carbonate																

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		filled fractures - Partially hematized																
170.20	176.70	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 8% saussuritized plagioclase phenocrysts in moderately pervasively hematized matrix From 170.20 to 171.60 MO-23 - Porphyritic basalt. Colourful set of rounded calcite-chlorite-hematite filled vacuoles																
176.70	176.90	MO-23 - Mont Observation Member, West Point Formation. Lapilli tuff. Fine ashed tuff layer composed of lapilli to sand size hematized volcanic material. - Calcite cement																
176.90	180.20	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Vacuolar basalt flow. Up to 15% large rounded carbonate-chlorite-hematite filled vacuoles. Chloritic shears along brecciated fractures - Native Cu in shears From 178.70 to 178.90 MO-23 - Vacuolar basalt flow. Broken core - Medium grey/green	598138	176.90	179.00	2.10	1		52.0									
			598139	179.00	180.20	1.20	1		54.0									

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
180.20	183.50	MO-23 - Mont Observation Member, West Point Formation. Volcanic breccia pipe. Brecciated fragments in very fine calcite-chlorite mix. - Py disseminated in very fine matrix material	598140	180.20	182.20	2.00	1		45.0									
			598141	182.20	183.50	1.30	1		39.0									
183.50	196.50	DYKE - Andesitic dyke. Uniform aphanitic cross cutting andesitic appearance. Hard, siliceous and chloritic. Moderately magnetic. - Medium green. - Contact at 30 C/A. - Not mineralized. From 191.50 to 193.10 DYKE - Andesitic dyke. Large inclusion of hematized basalt																
196.50	217.60	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt with vacuoles. 12% ubiquitous saussuritized euhedral plagioclase lathes at random orientations. Irregularly spaced large calcite-hematite filled vacuoles. Weakly to moderately magnetic. - Dark grey/green. - Moderately hematized matrix. From 198.90 to 198.90 MO-23 - Porphyritic basalt with vacuoles. - Py agglomeration along fractures. From 208.00 to 209.00 MO-23 - Porphyritic basalt with vacuoles. Vacuolar flow boundary	598142	198.50	199.50	1.00	1		96.0									
			598143	208.00	209.00	1.00	1		57.0									

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Flow banding from 65 to 75 C/A - Malachite in vacuoles																
217.60	219.80	MO-23 - Mont Observation Member, West Point Formation. Volcanic breccia. Jumble of volcanic hematized fragments in fine interfragmental material. Cross cutt by myriad microfractures and calcite stingers. Very broken core - Dark grey to light green																
219.80	221.00	SHEAR ZONE - Chloritic shear zone. Very soft schistosed rock composed pimarily of chlorite and carbonate. Very sheared - Shears from 60 to 80 C/A																
221.00	224.50	MO-23 - Mont Observation Member, West Point Formation. Chloritized sheared aphanitic basalt. Fine grain aphanitic local vacuoles. Weakly magnetic. Broken core - Dark green From 224.00 to 224.10 MO-23 - Chloritized sheared aphanitic basalt. Siliceous zone, monzonite? - Green																
224.50	226.90	MO-23 - Mont Observation Member, West Point Formation. Volcanic breccia zone. Hematized calcitic fragments in fine interfragmental material. - Cross fractures with calcite																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
226.90	252.30	MO-23 - Mont Observation Member, West Point Formation. Aphanitic Fe-rich basalt and andesite. Mt-rich flow bands. Extremely broken core - Dark grey, black - Flow banding from 80 to 90 C/A																
		From 226.90 to 228.40																
		MO-23 - Aphanitic Fe-rich basalt and andesite. Hematized zone with calcite flooding filling numerous microfractures - Dark grey/brown - Foliation from 75 to 80 C/A - Calcite along foliation planes	598144	226.90	227.80	0.90	2		71.0									
		227.00 A 227.40																
		MO-23 - Aphanitic Fe-rich basalt and andesite. - 8% Py in agglomeration associated with calcite																
			598145	227.80	228.80	1.00	1		13.0									
			598146	228.80	230.80	2.00	1		17.0									
		From 231.00 to 231.10																
		MO-23 - Aphanitic Fe-rich basalt and andesite. Cross cutting calcite-hematite-quartz filled veinlets Ladder veining pattern																
		From 239.30 to 252.30																
		MO-23 - Mont Observation Member, West Point Formation. Massive uniform aphanitic band (0.3 to																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		0.5 cm scale) - Flow banding from 60 to 70 C/A - Not mineralized																
252.30	255.00	MO-23 - Mont Observation Member, West Point Formation. Hematized volcanic breccia. Contains large broken vacuolar basalt fragments. Mainly calcite filled vacuoles - Red/brown, dark grey/green - Contact at 73 C/A - Extremely hematized, calcite flooding - Minor malachite in vacuoles	598147	252.30	253.50	1.20	1		13.0									
		From 253.50 to 253.60 MO-23 - Hematized volcanic breccia. - 1% Py in agglomerations	598148	253.50	255.00	1.50	1		22.0									
255.00	261.00	MO-23 - Mont Observation Member, West Point Formation. Aphanitic andesite. Fairly siliceous. Weakly magnetic flow. Broken core - Medium grey/brown																
261.00	263.30	MO-23 - Mont Observation Member, West Point Formation. Vacuolar flow top with thin breccia band. Flow with interruptions. 1 to 3 cm sedimentary brecciated bands. Calcite-chlorite filled vacuoles in adjacent flows - Brecciated bands at 40 C/A - Py disseminated in sedimentary brecciated bands, Cp Tr. Minor malachite in vacuoles	598149	261.00	263.30	2.30	1		62.0									
263.30	270.90	MO-23																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Mont Observation Member, West Point Formation. Fe-rich aphanitic basalt. Black banding, Mt-rich layers. Extremely broken core - Dark green - Pervasive weak chloritization																
		From 263.30 to 265.70																
		MO-23 - Fe-rich aphanitic basalt. Brecciated calcite flooded flow top - Hematized, chloritized	598150	263.30	265.70	2.40	1		73.0									
270.90	272.90	WP-24 - West Point Formation. Sandstone and conglomerate. Mainly sand size with with calcite cement. Several pebble size clasts of vacuolar basalt. - Red/brown - Contact at 80 C/A																
		From 272.75 to 272.90																
		WP-24 - Sandstone and conglomerate. Layer of carbonate																
272.90	280.70	MO-23 - Mont Observation Member, West Point Formation. Brecciated vacuolar dacitic flow. Calcite filled fractures. Locally calcite-hematite filled vacuoles with chlorite rims. Local abundant small rounded chlorite filled vacuoles (1 to 4 mm). Weak foliation - Medium to light grey, dark brown - Foliation at 50 C/A																
280.70	288.25	WP-24 - West Point Formation. Conglomerate. 90% block size rounded clasts.																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		10% sand, to pebble size. All basaltic fresh and unaltered lithologies																
288.25	288.25	END OF HOLE																
End of Lithology and Assays					Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t
Ag, Cu, Zn assayed by Four Acic Digestion method																		
Cu ms, Ag ms assayed by Metallic Sieve method					Zr/Y < 3 is tholeiitic			Zr/Y > 3 and Zr/Y < 7 is transitional					Zr/Y > 7 is calco-alkalin					

Hole: FC-96-18

Easting:	340267.000	***Northing:***	5384815.000	***Elevation:***	550.000
Azimuth:	322.0	***Dip:***	-50.0	***Length:***	194.16 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	Forage Servant Ltée.
Started:	February 24, 1996	***Finished:***	February 26, 1996	***Logged By:***	Yvan Bussières/J.D. Charlton
Claim:	2002956	***Casing:***	☑	***Surveyed:***	☐
Township:					
Description:	L7+70E, S4+40N				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	322.0	-50.0	None
194.00		-52.0	Acid

End of Deviations : 2 record(s) printed.

INGÉNIEUR - ENGINEER
Yvan Bussières
31985
QUÉBEC

yvan Bussières ing

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	4.20	CAS - Overburden, casing left in place																
4.20	11.50	MO-23 - Mont Observation Member, West Point Formation. Aphanitic vacuolar basalt. 2% rounded calcite-hematite filled vacuoles From 4.20 to 5.20 MO-23 - Porphyritic aphanitic vacuolar basalt. - Calcite																
11.50	26.05	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 20 to 25% large plagioclase phenocrysts (0.5 cm) Saussuritized pervasively mderately hematized matrix. Locally rounded calcite-chlorite-hematite filled vacuoles - Green, medium grey to grey/brown																
26.05	40.50	MO-23 - Mont Observation Member, West Point Formation. Medium grained basalt. Equigranular texture with 3% hematite-chlorite flecks. - Black/green, medium grey/brown, red/brown - Cross cutting hematized zone following microfractures																
40.50	45.50	MO-23 - Mont Observation Member, West Point Formation. Fe-rich uniform aphanitic basalt. - Medium grey/brown - Pervasive moderate hematization controlled by microfractures																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
45.50	50.90	WP-24 - West Point Formation. Hematized conglomerate. Extremely hematized immature conglomerate Subrounded to subangular clasts Local calcite matrix - Deep red/brown - Contact at 85 C/A																
		From 45.50 to 45.60																
		WP-24 - Hematized conglomerate. Brecciated zone filled with fine carbonate - Grey/green																
50.90	60.10	MO-23 - Mont Observation Member, West Point Formation. Mineralized aphanitic basalt. Blue mineral (azurite?) and calcite filled vacuoles - Medium grey/brown, blue - Pervasive moderate hematization controlled by microfractures - Mt Tr																
		From 50.90 to 54.20																
		MO-23	598151	50.90	51.90	1.00	1		15.0									
		- Mineralized aphanitic basalt. 4 to 5% blue mineral filled stretched vacuoles (1 to 4 mm) and fractures	598152	51.90	54.20	2.30	1		5.0									
		From 54.20 to 57.00																
		MO-23 - Mineralized aphanitic basalt. - <1% blue mineral filled fine vacuoles	598153	54.20	57.00	2.80	1		3.0									
		From 57.00 to 60.10																
		MO-23	598154	57.00	59.00	2.00	1		7.0									
		- Mineralized aphanitic basalt. - Blue mineral Tr (azurite?)	598155	59.00	60.10	1.10	1		10.0									

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
60.10	62.10	MO-23 - Mont Observation Member, West Point Formation. Ashed tuff. Fine grain layers in calcitic local matrix - Brown, minor green - Layers from 55 to 70 C/A																
62.10	74.05	MO-23 - Mont Observation Member, West Point Formation. Vacuolar porphyritic andesite. Variably textured single flow. 10% plagioclase phenocrysts in middle of flow. Calcite-chlorite filled vacuoles - Shades of grey groundmass - Minor malachite(?) and hematite in vacuoles From 67.30 to 69.20 MO-23 - Vacuolar porphyritic andesite. Hematized zone with carbonate filled fissures - Grey/green																
74.05	74.35	MO-23 - Mont Observation Member, West Point Formation. Ash-lapilli tuff. Layered mainly fine ash size particules and lapilli size particules - Brown/red - Contact at 90 C/A, layering from 86 to 90 C/A																
74.35	84.00	MO-23 - Mont Observation Member, West Point Formation. Brecciated porphyritic basalt. 10 to 12% saussuritized subrounded plagioclase phenocrysts. Mt-rich matrix, local calcitic vacuoles and fractures. - Dark grey groundmass, light grey/brown																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- 10% very irregular cross-cutting carbonate-fine material filled fissure and fracture From 79.45 to 79.60 MO-23 - Brecciated porphyritic basalt. Carbonate layers exhibiting fine bedding - Bedding from 80 to 85 C/A From 81.10 to 81.20 MO-23 - Brecciated porphyritic basalt. Carbonate layers exhibiting fine bedding - Bedding from 80 to 85 C/A																
84.00	110.60	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Porphyritic dacite. Massive uniform flow with magnetic segments. 10% altered surounded to subangular evenly distributed plagioclase phenocrysts (2 to 3 cm size). Fine foliation - Brownish, greenish - Foliation from 66 to 70 C/A - Pervasive hematization and chloritization - Native Cu spots in limonite flecks (<Tr). <1% limonitized hematite flecks From 108.80 to 110.60 MO-23 - Porphyritic dacite. Silicified rock with minor shearing - Shearing at 61 C/A	598156	102.00	104.50	2.50	1		46.0									
110.60	111.60	MO-23 - Mont Observation Member, West Point Formation. Siliceous banded porphyritic dacitic rock. 4 to 5% subrounded saussuritized plagioclase																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		phenocrysts - Medium to light grey, blue/green - Dark bands at 52 C/A																
111.60	114.00	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Porphyritic dacite Massive uniform flow with magnetic segments. 10% altered subrounded to subangular evenly distributed plagioclase phenocrysts (2 to 3 cm size). Fine foliation - Brownish, greenish - Foliation from 66 to 70 C/A - Pervasive hematization and chloritization - Native Cu spots in limonite flecks (<Tr). <1% limonitized hematite flecks From 113.80 to 113.80 MO-23 - Porphyritic dacite. Shear with carbonate-chlorite-hematite - Shear at 20 C/A																
114.00	114.40	MO-23 - Mont Observation Member, West Point Formation. Carbonate vein. Massive coarsed grain calcite. Hematized volcanic inclusions. 0.4 cm fault gauge. - White, green, yellow	598157	114.00	114.40	0.40		0	26.0									
114.40	119.60	MO-23 - Mont Observation Member, West Point Formation. Chloritized basalt. Slightly porphyritic and moderatly magnetic. Scattered large calcite-chlorite filled vacuoles. Irregular blebs (up to 1 cm) of very fine copper coloured secondary mineral. - Medium to dark grey/green - Shears from 20 to 40 C/A - 3 to 5% random black euhedral rounded	598158 598159	114.60 117.00	117.00 119.60	2.40 2.60		1 1	40.0 13.0									

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		chlorite grains Grains with locally oxidized hematite. Low angle shears filled with calcite - Py Tr disseminated																
119.60	119.90	MO-23 - Mont Observation Member, West Point Formation. Ashed tuff. Small layers of fine ash - Sienna brown - Layers at 90 C/A																
119.90	128.90	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Brecciated vacuolar Fe-rich basalt. Aphanitic and very magnetic basalt. Large irregular calcite- filled vacuoles - Minor hematite and malachite in vacuoles																
		From 119.90 to 121.40 MO-23 - Brecciated vacuolar Fe-rich basalt. Severely brecciated. Fine calcite interfragmental material - Grey and brown																
		From 127.60 to 128.90 NATIVE Cu - Brecciated vacuolar Fe-rich basalt. Evident flow banding with chlorite-calcite filled vacuoles coinciding with fractures, forming planes of weakness - Possibly chalcocite and native Cu in fractures	598160	127.60	128.90	1.30	1		34.0									
128.90	138.70	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Fe-rich basalt. Cross-cut by numerous calcite-hematite-chlorite stringers - Medium to dark grey/brown																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 128.90 to 133.10																
		MO-23 - Fe-rich basalt. Fine grained flow band to massive equigranular texture. - Banding from 75 to 85 C/A	598161 598162	130.00 132.50	132.50 135.00	2.50 2.50	1 1		41.0 52.0										
			598163	135.00	137.50	2.50	1		65.0										
			598164	137.50	140.00	2.50	1		57.0										
138.70	144.30	MO-23 - Mont Observation Member, West Point Formation. Brecciated altered vacuolar basalt. Highly brecciated, sheared, hematized. Fe-rich - Sheared at 70 C/A, fractures from 20 to 40 C/A																	
		From 138.70 to 140.20																	
		MO-23 - Brecciated altered vacuolar basalt. Breccia with opening filled by grey and brown Fe-rich calcite	598165	140.00	142.50	2.50	1		74.0										
		From 140.20 to 142.50																	
		MO-23 - Brecciated altered vacuolar basalt. Extremely altered, slightly sheared. Fe-rich. Mainly broken core																	
		From 142.50 to 144.30																	
		MO-23 - Brecciated altered vacuolar basalt. Extremely hematized fractures cross-cut by calcite and light green silicate	598166	142.50	144.30	1.80	1		78.0										
144.30	161.70	MO-23, NATIVE Cu - Mont Observation Member, West Point	598167 598168	144.30 145.00	145.00 147.50	0.70 2.50	1 1		33.0 64.0										

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		Formation. Mineralized Fe-rich basalt.	598169	147.50	150.00	2.50	1		73.0									
		Locally flow banded and aphanitic.	598170	150.00	152.50	2.50	1		96.0									
		Moderatly to strongly magnetic	598171	152.50	155.00	2.50	1		37.0									
		- Brown grey to dark green	304670	153.50	156.50	3.00											0.004	0.000
		- Shears from 75 to 90 C/A, foliated from 85 to	598172	155.00	157.50	2.50	1		56.0									
		90 C/A	598173	157.50	160.00	2.50	1		23.0									
		- Locally hematized and chloritized	598174	160.00	161.70	1.70	1		55.0									
		- Native Cu disseminated grains (up to 3mm) associated with hematite grains. Native Cu with black chalcocite associated with shear development																
161.70	162.60	MO-23 - Mont Observation Member, West Point Formation. Hematized conglomerate. Rounded to subrounded hematized porphyritic basalt clasts with interstitial calcite	598175	161.70	163.70	2.00	1		60.0									
162.60	168.30	MO-23 - Mont Observation Member, West Point Formation. Porphyritic basalt. 15 to 20% saussuritized plagioclase lathes - Greenish, dark grey/brown matrix																
		From 162.60 to 168.30																
		MO-23	598176	163.70	166.00	2.30	1		87.0									
		- Porphyritic basalt.	598177	166.00	168.00	2.00	1		24.0									
		Extremely hematized zone with red/brown matrix. Calcite amygdules	598178	168.00	170.00	2.00	1		68.0									
168.30	170.00	MO-23 - Mont Observation Member, West Point Formation. Brecciated chloritized basalt. Shears filled with chlorite-calcite-hematite - Green - Shears from 20 to 25 C/A																
170.00	170.10	MO-23 - Mont Observation Member, West Point	598179	170.00	172.50	2.50	1		173.0									

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		Formation: Sandstone or lapilli tuff Fine brown layers - Layers at 58 C/A																
170.10	175.90	MO-23 - Mont Observation Member, West Point Formation. Vacuolar porphyritic basalt 4 to 5% saussuritized subhedral plagioclase phenocrysts. 10 to 12% rounded calcite-hematite filled vacuoles - Medium grey/green - Minor malachite in vacuoles	598180 598181	172.50 175.00	175.00 177.50	2.50 2.50	1 1		73.0 92.0										
175.90	180.40	MO-23 - Mont Observation Member, West Point Formation. Sheared fractured broken core. Very broken up in small pieces. Abundant carbonate-chlorite in porphyritic basalt. Saussuritized plagioclase phenocrysts - Green	598182	177.50	180.00	2.50	1		113.0										
180.40	194.16	MO-23 - Mont Observation Member. West Point Formation. Porphyritic basalt. 20% saussuritized euhedral plagioclase phenocrysts at random orientation in altered groundmass. Calcit-hematite filled vacuoles in local concentration - Greenish, dark brown/grey groundmass																	
		From 188.30 to 190.70																	
		MO-23 - Porphyritic basalt. Abundant cross-cutting calcite-hematite flecks. - Minor chloritized shears	598183	188.30	190.70	2.40	1		23.0										
194.16	194.16	END OF HOLE																	

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t
Ag, Cu, Zn assayed by Four Acie Digestion method																		
Cu ms, Ag ms assayed by Metallic Sieve method				Zr/Y < 3 is tholeiitic				Zr/Y > 3 and Zr/Y < 7 is transitional					Zr/Y > 7 is calco-alkalin					

Hole: V-97-28

Easting:	0.000	***Northing:***	0.000	***Elevation:***	0.000
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	316.00 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	
Started:		***Finished:***		***Logged By:***	Yvan Bussières
Claim:	-	***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:					

INGÉNIEUR - ENGINEER
Yvan Bussières
31985
QUÉBEC

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	126.40	M.B. - Missing boxes 1 to 22																
126.40	143.60	WP-24 - West Point Formation. Conglomerate with : 70% volcanic fragments from 1 to 10 cm size. Sandstone matrix with grainsize from 1 to 2 mm - Reddish grey - 10% hematized fragments - Not mineralized	304671 304672 304673	127.10 133.20 139.30	128.60 134.70 140.80	1.50 1.50 1.50	-1 -1 -1		25.0 38.0 29.0						87.0 79.0 79.0			
143.60	298.70	M.B. - Missing boxes 26 to 53																
298.70	306.60	MO-23 - Mont Observation Member, West Point Formation. Aphanitic basalt in flooding breccia with : 30% hematized, ashed tuff - Dark grey, reddish grey - Not mineralized																
		From 298.70 to 300.20																
		MO-23 - Aphanitic basalt in flooding breccia - Vein at 65 A/C - 5% carbonate veins	304674	298.70	300.20	1.50	-1		34.0						92.0			
			304675	300.20	301.70	1.50	-1		42.0						107.0			
			304676	301.70	303.20	1.50	-1		37.0						103.0			
			304677	303.20	304.70	1.50	-1		61.0						145.0			
			304678	304.70	306.60	1.90	-1		54.0						92.0			

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
306.60	316.00	MO-23 - Mont Observation Member, West Point Formation. Aphanitic basalt - Grey - 1% hematized fractures	304679 304680 304681 304682	306.60 308.20 310.00 311.50	308.20 310.00 311.50 313.00	1.60 1.80 1.50 1.50	-1 -1 -1 -1		38.0 27.0 16.0 39.0						108.0 101.0 83.0 104.0			
313.00	316.00	MO-23 - Aphanitic basalt - Silification, 3% hematized fractures	304683 304684	313.00 314.50	314.50 316.00	1.50 1.50	-1 -1		29.0 31.0						101.0 93.0			
316.00	316.00	END - Missing boxes 57 to end																
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: V-97-30

Easting:	0.000	***Northing:***	0.000	***Elevation:***	0.000
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	209.00 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	
Started:		***Finished:***		***Logged By:***	Yvan Bussières
Claim:		***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:					

yvan Bussières chez

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	8.30	CAS - Overburden																
8.30	28.80	MO-23 - Mont Observation Member. West Point Formation. Porphyritic basalt with 20% of feldspar phenocrysts from 1 to 5 mm size - Grey/green - Not mineralized																
		From 12.80 to 13.30																
		MO-23 - Porphyritic basalt - 3% of a red mineral filling fractures	304685	12.80	14.30	1.50	-1		39.0						65.0			
		From 14.20 to 17.40																
		MO-23 - Hematized basalt	304686	14.30	15.80	1.50	-1		24.0						64.0			
			62680	20.10	20.40	0.30	-1		34.0						81.0			
			304687	25.00	26.50	1.50	-1		36.0						63.0			
28.80	32.80	WP-24 - West Point Formation. Fine to coarse grain sandstone (2 mm) - Bedding at 65 C/A - Not mineralized	304688	28.80	30.30	1.50	-1		53.0						67.0			
			304689	30.30	31.80	1.50	-1		39.0						57.0			
			304690	31.80	32.80	1.00	-1		54.0						70.0			
32.80	175.60	M.B. - Missing boxes 6 to 31																
175.60	190.10	MO-23 - Mont Observation Member. West Point Formation. Aphanitic basalt	62681	181.70	182.00	0.30	-1		58.0						87.0			

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Dark grey/green - Not mineralized																
		From 185.00 to 190.10																
		MO-23	304691	185.00	186.50	1.50	-1		42.0						99.0			
		- Aphanitic basalt	304692	186.50	189.00	2.50	-1		81.0						89.0			
		- 1% hematized fractures	304693	189.00	190.10	1.10	-1		36.0						151.0			
190.10	199.50	WP-24	304694	190.10	191.60	1.50	2		4830.0						65.0			
		- West Point Formation. Conglomerate with	304695	191.60	193.10	1.50	-1		30.0						72.0			
		20% of 1 to 10 cm volcanic fragments in	304696	193.10	194.60	1.50	-1		28.0						68.0			
		sandstone matrix	304697	194.60	196.10	1.50	-1		24.0						102.0			
		- Contact at 35 C/A	304698	196.10	197.60	1.50	-1		3250.0						96.0			
		- 15% hematized fragments	304699	197.60	199.50	1.90	-1		66.0						115.0			
199.50	209.00	MO-23, NATIVE Cu	304700	199.50	200.80	1.30	-1		54.0						86.0			
		- Mineralized zone in aphanitic basalt.	304701	200.80	201.80	1.00	-1		24.0						101.0			
		1% chlorite amygdules from 1 to 5 mm size (black)																
		From 201.80 to 209.00																
		NATIVE Cu	304702	201.80	203.30	1.50											0.009	0.000
		- Aphanitic basalt	304703	203.30	204.80	1.50											0.026	0.000
		Specks of native copper	304704	204.80	206.40	1.60											0.009	0.000
			62682	205.40	205.70	0.30	-1		96.0						91.0			
			304705	206.40	207.90	1.50											0.009	0.000
		207.70 A 207.90																
		NATIVE Cu - Many native copper specks																
			304706	207.90	209.00	1.10											0.016	0.000
209.00	209.00	END - Missing boxes 38 to end																
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acid Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Mont Observation Summer 2007

Hole: V-97-31

Easting:	0.000	***Northing:***	0.000	***Elevation:***	0.000
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	142.30 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	
Started:		***Finished:***		***Logged By:***	Yvan Bussières
Claim:		***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:					

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	108.80	M.B. - Missing boxes 1 to 18																
108.80	138.70	MO-23. NATIVE Cu - Mont Observation Member, West Point Formation. Porphyritic basalt with 10% feldspar phenocrysts from 1 to 5 mm size - Grey/green - Not mineralized																
		From 110.90 to 112.40																
		MO-23 - Porphyritic basalt - Lightly hematized	304707	110.90	112.40	1.50	-1		23.0						61.0			
		From 116.50 to 118.80																
		MO-23 - Porphyritic basalt with 1% carbonate filled amygdules	304708	118.00	119.50	1.50	-1		43.0						73.0			
			304709	122.90	124.10	1.20	-1		49.0						75.0			
		From 127.11 to 127.11																
		NATIVE Cu - Approximatly 10 native copper specks in a carbonate vein - Vein at 75 A/C																
			304710	130.20	131.50	1.30	-1		61.0						77.0			
			304711	137.20	138.70	1.50	-1		108.0						82.0			
138.70	142.30	WP-24 - West Point Formation. Sandstone with volcanic fragments from 1 to 2 mm size - Reddish grey - Bedding at 70 C/A - Hematized	304712	138.70	140.20	1.50	-1		58.0						72.0			
			304713	140.20	141.70	1.50	-1		38.0						56.0			

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		- Not mineralized																
	142.30	142.30	END - Missing boxes 25 to end															
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: V-97-32

Easting:	0.000	***Northing:***	0.000	***Elevation:***	0.000
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	243.00 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	
Started:		***Finished:***		***Logged By:***	Yvan Bussières
Claim:		***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:					

yvan Bussières chez

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	50.00	M.B. - Missing boxes 1 to 7																
50.00	60.00	- Boxes 8 to 10 . core mixed up, no depth visible. Generally basalt with phenocrysts and amygdules - Not mineralized																
60.00	65.00	M.B. - Missing box 11																
65.00	75.20	MO-23 - Boxes 12 and 13 Mont Observation Member, West Point Formation Porphyritic basalt with 10% porphyry from 2 to 10 mm - Grey/green - Not hematized																
		From 74.50 to 75.20																
		MO-23 - Porphyritic basalt with 3% carbonate-chlorite amygdules	304714	74.50	75.20	0.70											0.003	0.000
75.20	78.00	WP-24 - West Point Formation. Sandstone and hematized conglomerate. 1 to 5 cm volcanic fragments in sandstone matrix - Reddish grey	304715 304716	75.20 76.10	76.10 76.50	0.90 0.40											0.005 0.008	0.000 0.000
		From 76.50 to 76.80																
		WP-24 - Conglomerate bed - Contact at 70 C/A	304717	76.50	76.80	0.30											0.006	0.000
			304718	76.80	78.00	1.20											0.003	0.000
		From 77.80 to 77.80																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		From 77.80 to 77.80 WP-24 - Sandstone and hematized conglomerate - Bedding at 65 C/A																
78.00	200.00	M.B. - Missing boxes 14 to 36																
200.00	243.00	MO-23 - Boxes 37 to 42, mixed up logs. Mont Observation Member, West Point Formation. Porphyritic basalt with 25% hematized volcanic breccia	304719	206.80	207.00	0.20											0.005	0.000
243.00	243.00	END - Missing boxes																
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Hole: V-97-33

Easting:	0.000	***Northing:***	0.000	***Elevation:***	0.000
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	161.00 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	
Started:		***Finished:***		***Logged By:***	Yvan Bussières
Claim:		***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:					

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	127.00	M.B. - Missing boxes 1 to 22																
127.00	153.50	MO-23	304720	127.00	130.00	3.00	-1		86.0						71.0			
		- Mont Observation Member, West Point	304721	130.00	133.00	3.00	-1		67.0						77.0			
		Formation. Basalt with few phenocrysts.	304722	133.00	136.00	3.00	-1		56.0						84.0			
		Lightly magnetic	304723	136.00	139.00	3.00	-1		57.0						76.0			
		- Grey/green	304724	139.00	142.00	3.00											0.009	0.000
		- Blue alteration in fractures	304725	142.00	145.00	3.00											0.006	0.000
		- 3 to 5% of a reddish brown mineral (chalcocite)																
		From 144.00 to 144.00 NATIVE Cu - Very fine native copper																
			304726	145.00	146.50	1.50											0.005	0.000
			304727	146.50	148.50	2.00	-1		232.0						75.0			
			304728	148.50	149.10	0.60	-1		167.0						71.0			
			304729	149.10	151.50	2.40	-1		76.0						78.0			
			304730	151.50	153.50	2.00	-1		84.0						84.0			
153.50	160.50	WP-24	304731	153.50	155.00	1.50	-1		198.0						58.0			
		- West Point Formation. Hematized	304732	155.00	156.50	1.50	-1		40.0						108.0			
		conglomerate with :	304733	156.50	158.00	1.50	-1		28.0						100.0			
		60% subrounded volcanic fragments from 1 to 20	304734	158.00	159.50	1.50	-1		39.0						103.0			
		cm in sandstone matrix	304735	159.50	161.00	1.50	-1		32.0						110.0			
		- Reddish grey																
161.00	161.00	END - Missing boxes																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* *g/t*	*CaO* *%*	*Cu* *ppm*	*K2O* *%*	*MgO* *%*	*Na2O* *%*	*Zr/Y* *Factor*	*Y* *ppm*	*Zn* *ppm*	*Zr* *ppm*	*Cu ms* *%*	*Ag ms* *g/t*
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t
Ag, Cu, Zn assayed by Four Acic Digestion method																		
Cu ms, Ag ms assayed by Metallic Sieve method				Zr/Y < 3 is tholeiic				Zr/Y > 3 and Zr/Y < 7 is transitional					Zr/Y > 7 is calco-alkalin					

Mont Observation Summer 2007

Hole: V-97-34

Easting:	0.000	***Northing:***	0.000	***Elevation:***	0.000
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	257.50 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	
Started:		***Finished:***		***Logged By:***	Yvan Bussières
Claim:		***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:					

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	52.00	M.B. - Missing boxes																
52.00	62.40	WP-24 - Box 10. West Point Formation. Sandstone with fine to coarse grains from 0.5 to 5 mm and volcanic fragments. - Reddish grey - Bedding from 65 to 75 C/A - Lightly hematized (50% of fragments) - Not mineralized	304609 304610 304611 304612 304613 304614 304615	52.00 53.50 55.00 56.50 58.00 59.50 61.00	53.50 55.00 56.50 58.00 59.50 61.00 62.10	1.50 1.50 1.50 1.50 1.50 1.50 1.10	1 1 1 1 1 1 1		52.0 45.0 37.0 50.0 76.0 150.0 218.0						105.0 100.0 87.0 91.0 92.0 65.0 56.0			
62.10	65.40	WP-24 - West Point Formation. Conglomerate with 30 to 50% volcanic fragments in sandstone matrix - 50% hematized fragments - Not mineralized	304616 304617	62.10 64.00	64.00 65.40	1.90 1.40	1 -1		38.0 28.0						115.0 83.0			
65.40	91.70	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt with : 5% calcite filled amygdules from 2 to 10 mm size. 5% chlorite filled amygdules from 1 to 3 mm size (Very dark green) - Dark grey/green - Contact at 65 C/A - 1 to 5% hematite	304618 304619	65.40 67.00	67.00 68.50	1.60 1.50	-1 -1		20.0 30.0						78.0 78.0			
		From 75.70 to 78.70																
		MO-23 - Amygdular basalt with 5% hematized, ashed tuff	304620 304621	75.70 77.20	77.20 78.70	1.50 1.50	-1 -1		50.0 58.0						86.0 73.0			
		From 86.00 to 91.70																
		MO-23 - Amygdular basalt with 10 to 15% hematized magnetite	304622	89.00	90.50	1.50	-1		65.0						70.0			

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
91.70	210.30	M.B. - Missing boxes 17 to 37																
210.30	211.80	WP-24 - West Point Formation. Conglomerate with 50% rounded volcanic fragments in sandstone matrix - Reddish grey - 5% hematized, particularly in little fragments and on borders of bigger ones - Not mineralized	304623	210.30	211.80	1.50	-1		31.0						90.0			
211.80	257.50	MO-23 - Mont Observation Member, West Point Formation. Lightly porphyritic basalt with : <5% feldspar porphyry. - Not hematized - 1 to 20% magnetite	304624	211.80	213.30	1.50	-1		54.0						100.0			
		From 220.30 to 221.80																
		BRECCIA - Very hematized flooding breccia - Sulfurs Tr	304625	220.30	221.80	1.50	-1		39.0						81.0			
			304626	230.70	232.20	1.50	-1		93.0						83.0			
		From 234.70 to 235.80																
		BRECCIA - Flooding breccia with 50% hematized, ashed tuff	304627	234.70	235.80	1.10	-1		35.0						75.0			
		From 240.50 to 249.30																
		BRECCIA - Flooding breccia with 50% hematized, ashed tuff	304628	240.50	242.00	1.50	-1		33.0						90.0			
			304629	242.00	243.50	1.50	-1		31.0						81.0			
			304630	243.50	245.00	1.50	-1		31.0						83.0			
			304631	245.00	246.50	1.50	-1		35.0						84.0			
			304632	246.50	248.00	1.50	-1		54.0						75.0			
			304633	248.00	249.30	1.30	-1		36.0						61.0			
			304634	249.30	250.80	1.50	-1		52.0						70.0			

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
257.50	257.50	END - End of boxes																

End of Lithology and Assays
Ag, Cu, Zn assayed by Four Acic Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Low detection limit 0.5 g/t 0.01 % 0.5 ppm 0.01 % 0.01 % 0.01 % Calcul 0.5 ppm 0.5 ppm 0.5 ppm 0.002 % 0.5 g/t

Zr/Y < 3 is tholeiite Zr Y > 3 and Zr/Y < 7 is transitional Zr Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: V-97-35

Easting:	0.000	***Northing:***	0.000	***Elevation:***	0.000
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	248.00 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	
Started:		***Finished:***		***Logged By:***	Yvan Bussières
Claim:		***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:					

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	47.00	M.B. - Missing boxes 1 to 8																
47.00	50.30	MO-23 - Boxes 9 to 16 Mont Observation Member, West Point Formation. Porphyritic and amygdular basalt with 20% feldspar phenocrysts from 2 to 10 mm. 3% chlorite filled amygdules from 2 to 5 mm - Grey/green	304736 304737	47.30 48.80	48.80 50.30	1.50 1.50	-1 -1		19.0 26.0						72.0 99.0			
50.30	67.50	WP-24 - West Point Formation. Conglomerate with : 50% subrounded volcanic fragments from 2 mm to 10 cm size in sandstone matrix - Bedding at 70 C/A - 50% hematized fragments	304738 304739 304740 304741	50.30 57.00 62.80 66.00	51.80 58.50 64.30 67.50	1.50 1.50 1.50 1.50	-1 -1 -1 -1		60.0 51.0 46.0 37.0						77.0 124.0 247.0 225.0			
67.50	93.00	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt with : 1 to 3% carbonate filled amygdules from 1 to 20 mm size																
		From 67.50 to 78.30																
		MO-23 - Hematized basalt	304742	67.50	69.00	1.50	-1		23.0						82.0			
		72.00 A 78.30																
		MO-23 - Amygdular basalt - 3 to 5% of a reddish brown mineral, probably hematized magnetite	304743 304744	72.00 73.50	73.50 75.50	1.50 2.00	-1 -1		65.0 38.0						73.0 70.0			
			304745	90.20	91.70	1.50	-1		142.0						73.0			
		From 93.00 to 96.00																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 93.00 to 96.00 MO-23 - Amygdular basalt - 3 to 5% of a reddish brown mineral, probably hematized magnetite																
96.00	205.00	M.B. - Missing boxes 17 to 36																
205.00	216.30	MO-23 - Boxes 37 to 44. Mont Observation Member. West Point Formation. Massive basalt - Dark grey/green	62688	206.10	206.40	0.30	-1		100.0						74.0			
216.30	216.80	MO-23 - Mont Observation Member, West Point Formation. Flooding breccia. Basalt with 30% hematized, ashed tuff - Reddish grey	304746	216.30	216.80	0.50	-1		45.0						89.0			
216.80	224.00	WP-24 - West Point Formation. Conglomerate with 50% of 2 mm to 10 cm volcanic fragmentsin sandstone matrix - Bedding at 65 C/A - 50% hematized fragments From 223.00 to 224.00 WP-24 - Hematized sandstone	304747 304748	216.80 218.30	218.30 224.00	1.50 5.70	-1 -1		30.0 206.0						53.0 72.0			
224.00	242.60	MO-23 - Mont Observation Member, West Point Formation. Amygdular basalt with 5% carbonate filled amygdules from 2 to 20 mm. 5 to 30% ashed tuff - Grey/green to reddish grey	304749	224.00	225.40	1.40	-1		1190.0						56.0			

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Ashed tuff is hematized - Hematite on tuff border (1 to 2 mm)																
		From 225.40 to 227.00																
		MO-23 - Hematized basalt	304750	225.40	227.00	1.60	-1		519.0						77.0			
			304751	227.00	228.50	1.50	-1		47.0						116.0			
			304752	228.50	229.70	1.20	-1		58.0						89.0			
		From 229.70 to 234.20																
		MO-23 - Amygdular basalt with 30% hematized, ashed tuff	304753 304754 304755	229.70 231.20 232.70	231.20 232.70 234.20	1.50 1.50 1.50	-1 -1 -1		70.0 57.0 67.0						67.0 82.0 98.0			
242.60	246.00	MO-23 - Mont Observation Member, West Point Formation. Flooding breccia with . 50% amygdular basalt 50% hematized ashed tuff - Reddish grey	304756 304757	242.60 244.50	244.50 246.00	1.90 1.50	-1 -1		47.0 43.0						88.0 69.0			
246.00	248.00	MO-23 - Mont Observation Member West Point Formation. Amygdular basalt with 2% carbonate filled amygdules - Grey/green																
		From 246.00 to 246.30																
		MO-23 - Amygdular basalt - Silver specks ?	304758	246.00	247.50	1.50											0.004	0.000
248.00	248.00	END - Missing boxes																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* *g/t*	*CaO* *%*	*Cu* *ppm*	*K2O* *%*	*MgO* *%*	*Na2O* *%*	*Zr/Y* *Factor*	*Y* *ppm*	*Zn* *ppm*	*Zr* *ppm*	*Cu ms* *%*	*Ag ms* *g/t*
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t
Ag, Cu, Zn assayed by Four Acic Digestion method																		
Cu ms, Ag ms assayed by Metallic Sieve method				Zr/Y < 3 is tholeiic				Zr/Y > 3 and Zr/Y < 7 is transitional					Zr/Y > 7 is calco-alkalin					

Mont Observation Summer 2007

Hole: V-97-36

Easting:	0.000	***Northing:***	0.000	***Elevation:***	0.000
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	267.30 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	
Started:		***Finished:***		***Logged By:***	Yvan Bussières
Claim:		***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:					

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	76.00	M.B. - Missing boxes 1 to 13																
76.00	109.00	MO-23 - Boxes 14 to 19 Mont Observation Member, West Point Formation. Porphyritic and amygdular basalt with 10% feldspar phenocrysts from 2 to 20 mm. 1 to 3% carbonate-chlorite (50-50%) filled amygdules from 1 to 5 mm																
		From 87.50 to 96.80																
		MO-23 - Porphyritic and amygdular basalt - 1 to 2% of a reddish brown mineral (chalcocite)	304759	87.50	89.00	1.50	-1		32.0						76.0			
			304760	89.00	90.50	1.50	-1		28.0						73.0			
			304761	90.50	92.00	1.50	-1		31.0						82.0			
			304762	92.00	93.60	1.60	-1		27.0						71.0			
			304763	93.60	96.80	3.20	-1		27.0						74.0			
			304764	99.70	101.00	1.30											0.006	0.000
		From 100.70 to 100.70																
		NATIVE Cu - Dolomite (?) fragments with a lot of native copper (?)																
		From 105.80 to 107.80																
		MO-23 - Porphyritic and amygdular basalt. - Silver specks ?	304765	105.80	107.80	2.00											0.003	0.000
109.00	115.00	M.B. - Missing box 20																
115.00	126.00	MO-23 - Boxes 21 and 22 Mont Observation Member, West Point Formation. Porphyritic and amygdular basalt with																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		10% feldspar phenocrysts from 2 to 20 mm. 1 to 3% carbonate-chlorite (50-50%) filled amygdules from 1 to 5 mm																
		From 116.50 to 119.50																
		MO-23 - Porphyritic and amygdular basalt - 3% of a reddish brown mineral	304766 304767	116.50 118.00	118.00 119.50	1.50 1.50	-1 -1		18.0 26.0						62.0 73.0			
126.00	225.00	M.B. - Missing boxes 23 to 40																
225.00	255.00	MO-23, Ag - Boxes 41 to 47. Mont Observation Member, West Point Formation. Porphyritic and amygdular basalt with 10% feldspar phenocrysts from 2 to 20 mm. 1 to 3% carbonate-chlorite (50-50%) filled amygdules from 1 to 5 mm	304768 304769	232.30 235.30	233.80 236.80	1.50 1.50											0.005 0.006	0.000 0.000
		From 242.60 to 243.30																
		MO-23 - 80% hematized basalt	304770	242.60	243.30	0.70											0.003	0.000
		From 246.00 to 246.30																
		MO-23 - 80% hematized basalt	304771	246.00	246.30	0.30											0.005	0.000
255.00	267.30	MO-23 - Mont Observation Member, West Point Formation. Porphyritic and amygdular basalt with 25% feldspar phenocrysts from 2 to 20 mm size. 5% light green phenocrysts (olivine?). 3% carbonate-chlorite (50-50%) filled amygdules																
267.30	267.30	END - End of boxes																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: V-97-37

Easting:	0.000	***Northing:***	0.000	***Elevation:***	0.000
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	222.00 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	
Started:		***Finished:***		***Logged By:***	Yvan Bussières
Claim:		***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:					

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	44.60	M.B. - Missing boxes 1 to 6																
44.60	67.70	MO-23 - Boxes 7 to 10 Mont Observation Member, West Point Formation. Amygdular basalt with 1 to 5% carbonate-chlorite (50-50%) filled amygdules from 2 to 5 mm - Grey/green	304772	65.90	66.70	0.80												
67.70	73.00	M.B. - Missing box 11																
73.00	79.00	MO-23 - Box 12 Mont Observation Member. West Point Formation. Amygdular basalt with 1 to 5% carbonate-chlorite (50-50%) filled amygdules from 2 to 5 mm - Grey/green																
79.00	200.00	M.B. - Missing boxes 13 to 33																
200.00	205.00	MO-23 - Boxes 34 to 37, without measuring blocs. Mont Observation Member. West Point Formation. Amygdular basalt with 10% hematized ashed tuff - Grey/green and reddish grey																
205.00	216.00	WP-24 - West Point Formation. Hematized sandstone - Reddish grey	304773 304774	213.00 214.15	214.50 216.00	1.50 1.85	-1 -1		22.0 34.0						65.0 69.0			

Mont Observation Summer 2007

Lithology and Assays:

	From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
	216.00	219.00	BRECCIA - Volcanic breccia with amygdular basalt. 30% hematized, ashed tuff																
	219.00	222.00	MO-23 - Mont Observation Member, West Point Formation. Massive basalt - Grey/green																
	222.00	222.00	END - Missing boxes																
						Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

End of Lithology and Assays

Ag, Cu, Zn assayed by Four Acid Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: V-97-38

Easting:	0.000	***Northing:***	0.000	***Elevation:***	0.000
Azimuth:	0.0	***Dip:***	-45.0	***Length:***	84.00 *m.*
Hole Type:	BQ	***Zone:***		***Contractor:***	
Started:		***Finished:***		***Logged By:***	Yvan Bussières
Claim:		***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:					

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	66.00	M.B. - Missing boxes 1 to 12																
66.00	84.00	MO-23 - Boxes 13 to 15. Without measuring blocs. however one measuring written on core. Mont Observation Member, West Point Formation. Massive basalt - Grey/green																
		From 75.00 to 76.50																
		MO-23 - Massive basalt - Silver specks ?	304781	75.00	76.50	1.50											0.002	0.000
84.00	84.00	END - Missing boxes																
End of Lithology and Assays					Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acid Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: TA-02-01

Easting:	337706.000	***Northing:***	5382413.000	***Elevation:***	510.000
Azimuth:	360.0	***Dip:***	-45.0	***Length:***	50.29 *m.*
Hole Type:	BQ	***Zone:***	Triangle d'Argent Pit	***Contractor:***	Jacques St-Onge et As
Started:	August 16, 2002	***Finished:***	August 18, 2002	***Logged By:***	Yvan Bussières/Christian Desrosier
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:	L4+92.5W, S4+30S				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	360.0	-45.0	None
50.29	360.0	-45.0	Acid

End of Deviations : 2 record(s) printed.

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Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	6.70	CAS - Overburden, casing pulled out																
6.70	19.87	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Hematized mafic lava with empty porphyroblasts - Porphyroblasts oriented at 45 C/A - Very altered rock, lightly altered porphyroblasts																
		From 6.70 to 11.28																
		MO-23 - Regolith, highly fissured rock - Fissured at 45 and 30 C/A, porphyroblasts oriented at 45 C/A - Coated chlorite and fibrous calcite	304641 304582 304642	7.62 9.14 10.67	9.14 10.67 12.19	1.52 1.52 1.52	-1 1 -1		29.0 37.0 45.0						56.0 60.0 54.0			
		From 11.28 to 19.87																
		MO-23 - Regolith, fractured rock Fractures are perpendicular between them, sometimes associated with calcite veinlets. Many hematitic fine material zone, often rusty cubic hematized magnetite - Fractures at 45 C/A - Calcite veinlets, increasing with depth	304643 304644 62675 304583	12.19 13.72 14.94 15.24	13.72 15.24 15.24 16.76	1.52 1.52 0.30 1.52	-1 -1 -1 1		30.0 19.0 17.0 23.0						66.0 66.0 108.0 76.0			
		16.15 A 16.15 NATIVE Cu - Regolith, fractured rock. - Native Cu in amygdule																
			304645	16.76	18.29	1.52	-1		73.0						46.0			
			304646	18.29	19.81	1.52	-1		69.0						50.0			
			304647	19.81	21.34	1.52	-1		25.0						46.0			

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
19.87	27.70	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Hematized mafic lava with vacuoles : 2 to 8 mm well rounded vacuoles with hematite in upper section, number decrease with depth. Fracturation at every 5 to 10 cm. Baked pipe contacts - Highly hematized rock	304584	21.34	22.86	1.52											0.018	0.000
		From 21.95 to 21.95 NATIVE Cu - Hematized mafic lava with vacuoles - Calcite veinlets of 5 mm size - Native Cu in calcite veinlets, at each 0.5 mm																
		From 24.38 to 24.38 MO-23 - Hematized mafic lava with vacuoles 2 cm hematized material veinlets - Veinlets parallel to C/A	304648	22.86	24.38	1.52	-1		80.0						43.0			
		From 24.60 to 24.60 MO-23 - Hematized mafic lava with vacuoles 2 cm hematized material veinlets parallel to C/A	304649	24.38	26.97	2.59	-1		47.0						83.0			
		From 24.90 to 24.90 MO-23 - Hematized mafic lava with vacuoles 5 cm secondary pipe																
		From 25.05 to 25.05 MO-23 - Hematized mafic lava with vacuoles 1.5 cm secondary pipe																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Pipe at 45 C/A																
		From 26.14 to 26.14																
		MO-23 - Hematized mafic lava with vacuoles 4 cm secondary pipe - Pipe at 90 C/A																
			304585	26.97	27.68	0.70	1		100.0						60.0			
		From 27.00 to 27.70																
		MO-23 - Conglomerate - Contact at 45 C/A	304650	27.68	28.96	1.28	-1		16.0						104.0			
27.70	35.80	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava with vacuoles. Massive rock with white and salmon red plagioclase. 1 to 6 mm porphyroblasts and 4 mm vacuoles. Number of vacuoles decrease with depth - Veinlets at 45 C/A - Magnetite is hematized, dark blue to red. Perpendicular calcite veinlets	304651	28.96	30.48	1.52											0.031	0.000
		From 30.48 to 32.00																
		MO-23 - Porphyroblastic hematized mafic lava with vacuoles. Less vacuoles - Less hematized zone	304652	30.48	32.00	1.52												
		From 32.00 to 35.80																
		MO-23 - Porphyroblastic hematized mafic lava with vacuoles. Big porphyroblasts with vacuoles - Hematization	304586 304653 304654	32.00 33.53 35.05	33.53 35.05 36.58	1.52 1.52 1.52	1		46.0						60.0			

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
35.80	42.36	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava. End of vacuoles - Hematization	304655	36.58	38.10	1.52											0.003	0.000
		From 37.18 to 39.01																
		MO-23 - Porphyroblastic hematized mafic lava with salmon red and white plagioclase - Hematization	304587	38.10	39.62	1.52	1		54.0						57.0			
		From 39.32 to 41.15																
		MO-23 - Porphyroblastic hematized mafic lava with smallest porphyroblasts - More hematized rock	304588	39.62	41.76	2.13	1		42.0						228.0			
		From 41.15 to 41.15																
		MO-23 - Fractures zone - Fractures at 45 C/A																
		From 41.86 to 42.36																
		BRECCIA - Flooding breccia with very fine hematized material and baked borders. Many hematized porphyroblastic lava blocs stuck in mass, this section end with a lighter colored zone - Lighter zone contact at 90 C/A - Hematization - Hematite edges in lighter colored zone (4 to 5 cm)	304589	41.86	42.36	0.50	1		34.0						66.0			
42.36	46.93	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava with vacuoles. Massive rock with white and salmon red plagioclase 1 to 6 mm porphyroblasts and 2 to 10 mm elongated vacuoles.	304590	42.36	44.20	1.84												

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		Less fracture rock with no clacite vein - Vacuoles elongated from 45 to 60 C/A																
		From 44.04 to 44.34																
		MO-23 - Porphyroblastic hematized mafic lava with vacuoles - Highly hematized zone	304591	44.20	45.89	1.69	1		46.0						48.0			
		From 44.50 to 45.58																
		MO-23 - Porphyroblastic hematized mafic lava with vacuoles. Bigger and more elongated vacuoles - Vacuoles elongated at 45 C/A																
		From 45.58 to 45.97																
		MO-23 - Secondary pipe with grey hematite and calcite material	163507	45.89	46.32	0.43	-1										0.060	
		From 45.97 to 46.37																
		NATIVE Cu - Mineralized zone with disseminated very small native copper grains - Calcite veinlets - 0.5% native copper in calcite veinlets and vacuoles	304592	46.32	48.77	2.45	1		21.0						62.0			
		From 46.37 to 46.93																
		MO-23 - Porphyroblastic hematized mafic lava with vacuoles. 1 to 2 mm chlorite filled and calcite filled vacuoles - Veinlets at 45 C/A - Rare calcite veinlets																
46.43	48.76	MO-23 - Mont Observation Member, West Point Formation Massive porphyroblastic, hematized and																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		chloritized, mafic lava with vacuoles. More chlorite filled vacuoles than calcite filled - Less hematized																
48.76	50.29	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava with vacuoles. Big calcite-quartz filled vacuoles with some quartz geodes on calcite. Calcite zone, impregnation and injections - Highly hematized - Not mineralized	304593	48.77	50.29	1.52	1		30.0						56.0			
50.29	50.29	END OF HOLE																
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Hole: TA-02-02

Easting:	337703.000	***Northing:***	5382395.000	***Elevation:***	507.000
Azimuth:	360.0	***Dip:***	-50.0	***Length:***	91.44 *m.*
Hole Type:	BQ	***Zone:***	Triangle d'Argent Pit	***Contractor:***	Jacques St-Onge et As
Started:	August 18, 2002	***Finished:***	August 21, 2002	***Logged By:***	Yvan Bussières/Christian Desrosier
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:	L4+92.5W, S4+50S				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	360.0	-50.0	None

End of Deviations : 1 record(s) printed

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	5.49	CAS - Overburden, casing pulled out																
5.49	10.90	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava. Highly crushed and folded lava. 10% recuperation in little blocs of 2 to 4 cm - Extremely hematized																
10.90	23.42	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava. More solid rock, fracturation more important with depth (from 5 to 20 cm) - Fractures at 45 C/A - High carbonate impregnation - Malachite Tr	163508	19.15	19.51	0.36	0		120.0										
		From 19.81 to 20.16																
		MO-23 - Porphyroblastic hematized mafic lava. Fractures zone - Fractures at 15 C/A - Carbonate veinlets	163509	19.90	20.27	0.37	0		125.0										
		From 20.16 to 20.45																
		NATIVE Cu - Lightly mineralised zone, associated with calcite - Native Cu, Malachite, Bornite																
		From 21.33 to 21.95																
		MO-23 - Porphyroblastic hematized mafic lava. Fractures zone - Fractures at 10 C/A																
		From 21.95 to 23.42																
		MO-23																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Porphyroblastic hematized lava. Brecciated aspect caused by hematization - Porphyroblasts at 45 C/A																
23.42	31.94	MO-23, NATIVE Cu - Mont Observation Member. West Point Formation. Porphyroblastic chloritized mafic lava - Lightly hematized, in vacuoles or magnetite rests																
		From 23.42 to 27.58																
		MO-23 - Porphyroblastic chloritized mafic lava. Highly fractured - Fractures at 20 C/A - Calcite veinlets																
		From 27.58 to 28.19																
		NATIVE Cu - Porphyroblastic chloritized mafic lava. Lightly mineralised - Fractures and veinlets at 45 and 30 C/A - <1% malachite-bornite, native Cu Tr in calcite-hematite veinlets	163510	27.85	28.50	0.65	0		32.0									
			163511	28.50	30.02	1.52	0		24.0									
			163512	30.02	31.70	1.68	0		57.0									
			163513	31.70	32.61	0.91	0		58.0									
31.94	35.08	MO-23 - Mont Observation Member. West Point Formation. Very hematized porphyroblastic mafic lava. Brecciated look caused by hematization. 1 to 5 mm porphyroblasts - Porphyroblasts and fractures at 45 C/A	62676	34.75	35.05	0.30	-1		93.0						94.0			

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Calcite impregnation - Oxidized magnetite																
35.08	46.40	MO-23, NATIVE Cu - Mont Observation Member. West Point Formation. Hematized mafic lava with vacuoles. Small calcite-hematite vacuoles, size incresing with depth																
		From 35.08 to 35.52																
		MO-23 - Hematized mafic lava with vacuoles. Small vacuoles and smaller pinkish porphyroblasts	163514	35.18	35.89	0.71	0		27.0									
		From 35.52 to 36.32																
		NATIVE Cu - Hematized mafic lava with vacuoles. Bigger vacuoles (1 to 3 cm) with brown calcite borders - 1 to 2% native Cu specks in rusty elongated vacuoles	163515	35.89	36.45	0.56	-1										0.120	
		35.93 A 36.10																
		NATIVE Cu - Hematized mafic lava with vacuoles. 2 mm to 1 cm calcite vein - Vein at 25 C/A - Native Cu, disseminated bornite, hematite on vein sides																
		From 36.32 to 39.72																
		MO-23 - Hematized mafic lava with vacuoles. Less hematized zone with rare vacuoles and small porphyroblasts - Two calcite veinlets path, 45 and 20 C/A. Fractures at 45 C/A - Rare calcite veinlets - Wavy hematite veinlets, Cu in calcite veinlets	163516 163517	36.45 37.71	37.71 40.02	1.26 2.31	0 0		150.0 330.0									

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 39.72 to 40.65																
		NATIVE Cu - Hematized mafic lava with vacuoles. Mineralised zone with large amount of vacuoles (0.3 to 1.5 cm) and veins (up to 4 cm large) - Two veins path, 90 and 45 C/A - Calcite-aragonite veins - Bornite-chalcocite or native Cu-malachite crystals	163518	40.02	40.94	0.92	0		1316.0									
			163519	40.94	41.36	0.42	0		263.0									
		From 41.14 to 42.15																
		MO-23 - Hematized mafic lava with vacuoles. Aphanitic zone with small vacuoles and smaller pinkish porphyroblasts. Mineralization in veinlets of 1 mm - Two veinlets path, 45 and 30 C/A - Pinkish calcite veinlets	163520	41.36	44.19	2.83	1										0.210	
		From 44.15 to 44.62																
		NATIVE Cu - Hematized mafic lava with vacuoles. Zone with many vacuoles. Vacuoles from 1 to 2 mm, and 5 mm to 1.5 cm. Hematite halo around bigger vacuoles - Bigger vacuoles elongated at 60 and 90 C/A - Native Cu with bornite in brown veins. >1% Cu on 43 mm	163521	44.19	44.62	0.43	0		163.0									
		44.52 A 44.62																
		MO-23 - Hematized mafic lava with vacuoles. Calcite-quartz accumulation - Bornite and/or chalcopyrite crystals																
		44.56 A 44.56																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		44.56 A 44.56 MO-23 - Hematized magma injection zone (6 mm large) with few calcite - Brown - Bornite grains From 44.62 to 46.40 MO-23 - Hematized mafic lava with vacuoles. Chloritized and hematized zone. Rare vacuoles and veinlets - Reddish vacuoles																
46.40	48.53	MO-23 - Mont Observation Member, West Point Formation. Flooding breccia with 100% ashed tuff decreasing to 30% - Contact at 30 C/A. veinlets from 30 to 45 C/A	304594	46.40	48.53	2.13	1		51.0						60.0			
48.53	52.47	MO-23 - Mont Observation Member. West Point Formation. Porphyroblastic chloritized mafic lava with bleached plagioclase (4 to 6 mm long) - Veins at 45 C/A - Calcite veins - Entire magnetite hematized From 49.04 to 49.14 MO-23 - Porphyroblastic chloritized mafic lava - Calcite injections (brecciated looks) From 50.90 to 51.60 MO-23 - Porphyroblastic chloritized mafic lava. Smaller porphyroblasts, gradually decreasing with depth. Vacuoles gradually increasing with depth - Porphyroblasts at 80 C/A - Hematite veinlets																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		From 51.60 to 52.47 MO-23 - Porphyroblastic chloritized mafic lava cutted by calcite veinlets - Veinlets at 45 C/A																
52.47	53.82	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized lava. Ashed tuff flooding breccia or local injection. Important secondary magma - Contact at 45 C/A - Rare calcite veinlets	304595	52.47	53.82	1.35	1		88.0						53.0			
53.82	55.19	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic chloritized and hematized lava. Decreasing hematization on 30 cm, dominance of chlorite after. Absence of secondary magma																
55.19	56.76	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized lava. Ashed tuff flooding breccia or local injection. Magma injection - Red/green - Veinlets at 45 C/A - Calcite veinlets - Not mineralized	304596	55.19	56.76	1.57	1		37.0						52.0			
56.76	62.30	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic chloritized and hematized lava. Decreasing hematization on 30 cm, dominance of chlorite after. Absence of secondary magma	163522	62.03	64.00	1.97	0		163.0									

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Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		- Rare calcite veinlets - Entire magnetite hematized																
62.30	64.00	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized lava. Ashed tuff flooding breccia or local injection. Secondary magma injection - Contact at 45 C/A - Hematization decreasing with depth From 63.84 to 63.84 MO-23 - Porphyroblastic hematized lava. Calcite-quartz geode																
64.00	65.22	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic chloritized lava with vacuoles. Massive lava with few fractures and chlorite bordered vacuoles - Contact and fractures at 45 C/A - Altered magnetite																
65.22	66.30	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized lava. Hematite bordered magma injections. Brecciated look - Grey/green																
66.30	68.72	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic chloritized and hematized lava. Massive lava with few fractures and chlorite bordered vacuoles. Decreasing hematization on 30 cm, dominance of chlorite after.																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		Absence of secondary magma																
68.72	84.50	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Porphyroblastic lava with hematized vacuoles. 4 cm magma injection. 0.5 mm to 1 cm vacuoles - Grey/green - Many calcite veinlets - 0.5% disseminated sulfurs	304597	71.63	73.15	1.52	1		93.0						55.0			
		From 77.30 to 84.50																
		MO-23 - Porphyroblastic lava with hematized vacuoles. Less vacuoles, brecciated look - Two fracturation path in opposition, 45 and 35 C/A - Cu Tr in secondary injection, hematite impregnation	304598 304599	77.72 79.25	79.25 80.77	1.52 1.52											0.003	0.000
		80.77 A 82.30																
		NATIVE Cu - Porphyroblastic lava with hematized vacuoles. - Native Cu	304600	80.77	82.30	1.52											0.003	0.000
			304601	82.30	83.82	1.52	-1		104.0						59.0			
			304602	83.82	85.34	1.52	1		76.0						68.0			
84.50	86.61	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic chloritized and hematized lava. Decreasing hematization on 30 cm, dominance of chlorite after. 3 to 4% chlorite vacuoles. Absence of secondary magma - Contact at 45 C/A	304603	85.34	86.87	1.52	1		59.0						75.0			

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Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		- Rare calcite veinlets - Altered magnetite (hematite). 0.5% disseminated sulfurs																
86.81	91.44	MO-23 - Mont Observation Member. West Point Formation. Porphyroblastic hematized lava. Brecciated look caused by secondary magma injections abundance - Veinlets at 45 C/A - Wavy calcite and hematite veinlets - 0.5% disseminated sulfurs From 89.74 to 89.84 MO-23 - Porphyroblastic hematized lava. Chlorite and calcite veins zone with many veinlets - Veins at 45	304604	86.87	88.39	1.52	1		67.0						68.0			
			304605	88.39	89.92	1.52	1		111.0						52.0			
			304606	89.92	91.44	1.52	1		134.0						53.0			
91.44	91.44	END OF HOLE																

End of Lithology and Assays

Low detection limit 0.5 g/t 0.01 % 0.5 ppm 0.01 % 0.01 % 0.01 % Calcul 0.5 ppm 0.5 ppm 0.5 ppm 0.002 % 0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiite Zr/Y = 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Hole: TA-02-03

Easting:	337729.000	***Northing:***	5382392.000	***Elevation:***	507.000
Azimuth:	4.0	***Dip:***	-50.0	***Length:***	92.96 *m.*
Hole Type:	BQ	***Zone:***	Triangle d'Argent Pit	***Contractor:***	Jacques St-Onge et As
Started:	August 21, 2002	***Finished:***	August 24, 2002	***Logged By:***	Yvan Bussières/Christian Desrosier
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:	L4+69W, S4+50S				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	4.0	-50.0	None

End of Deviations : 1 record(s) printed.

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	4.27	CAS - Overburden, casing pulled out																
4.27	19.60	MO-23 - Mont Observation Member, West Point Formation. Porphyritic mafic lava with : 10% feldspar phenocrysts (2 to 10 mm). Highly folded and fractured rock, poor recuperation (10 cm for 3 m) - 1% of a reddish-brown mineral From 7.62 to 14.33 MO-23 - Porphyritic mafic lava up to 80% recuperation Highly fractures rocks with chlorite in walls. Wavy 1 to 3 cm hematite zone - Two fold paths, 45 and 20 C/A. Hematite bed at 90 and 45 C/A From 14.33 to 19.92 MO-23 - Porphyritic mafic lava, less fractured. Hematization bed each 20 to 30 cm. - Hematite bed at 45 C/A																
19.60	19.92	MO-23 - Mont Observation Member, West Point Formation. Hematized and chloritized tuff Very fine grains, fine bedding Calcareous layers with disseminated lapilli on top - Stratification at 45 C/A																
19.92	28.96	MO-23 - Mont Observation Member, West Point Formation. Flooding breccia with porphyroblastic lava dominance. 1 to 3 cm blocs with vacuoles, size increasing																

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		with depth - Red - Contact at 80 C/A. blocs aligned at 45 C/A - Highly hematized From 23.62 to 23.75 MO-23 - Lapilli tuff layer in carbonate matrix - Layer at 45 C/A From 23.75 to 26.80 MO-23 - Flooding breccia. Highly fractured zone with clay. High proportion of carbonate at the bottom - Red to green																
28.96	51.82	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Porphyroblastic hematized lava. More solid rock, less brecciated with numerous calcite injections (15%). Rare well spaced fractures - Grey - Fine chlorite-carbonate fanning system with veins each 30 cm. Highly hematized rock, particularly in wavy veins. decreasing with depth - Hematized magnetite From 38.84 to 38.84 NATIVE Cu - Porphyroblastic hematized lava. 4 mm calcite-chlorite vein with native copper From 39.80 to 39.80 MO-23 - Porphyroblastic hematized lava. Numerous hematized cross-cutted calcite veinlets From 40.23 to 40.23	163523	38.80	39.88	1.08	-1										0.040	

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Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		From 40.23 to 40.23 MO-23 - Porphyroblastic hematized lava. Hematite-calcite vein - Vein at 45 C/A - Hematite borders in vein																
		From 43.56 to 44.75 NATIVE Cu - Porphyroblastic hematized lava. Calcite veinlets with native copper. - Calcite veinlets at 45 and 30 C/A	163524	43.56	44.75	1.19	-1										-0.010	
			163526	48.89	51.82	2.93	0		36.0									
		From 49.07 to 49.09 MO-23 - Porphyroblastic hematized lava. 2 mm calcite veins - Veins at 45 C/A																
51.82	62.47	MO-23 - Mont Observation Member, West Point Formation. Hematized lava with vacuoles. Big hematized calcite or calcite quartz filled vacuoles - Vacuoles stretched at 45 C/A - Altered magnetite																
		From 51.82 to 52.43 MO-23 - Hematized lava with vacuoles. 3 to 10 mm vacuoles, stretched 2 cm - Hematite borders in vacuoles	163527	51.82	52.74	0.92	0		36.0									
		From 52.43 to 55.47 MO-23 - Hematized lava with vacuoles Smaller vacuoles (1 to 3 mm) - Two veinlet paths, 45 and 25 C/A - Many hematite-calcite veinlets	163528	53.74	54.71	0.97	0		15.0									
		54.56 A 55.17																

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		54.56 A 55.17																
		MO-23 - Hematized lava with vacuoles. Important injection zone, each one is many cm large	163529	54.71	56.24	1.53	0		37.0									
		From 55.47 to 56.23																
		MO-23 - Hematized lava with big vacuoles (1 to 2 cm). Rare veinlets																
		From 56.23 to 59.13																
		MO-23 - Hematized lava with vacuoles in aphanitic groundmass. Few vacuoles, many veinlets - Veinlets at 45 C/A	163530	56.24	59.13	2.89	0		27.0									
		From 59.13 to 62.47																
		MO-23 - Hematized lava with many vacuoles. - Two veinlet paths, 30 and 45 C/A - Many calcite veinlets, less hematized rock	163531	59.13	62.48	3.35	0		27.0									
62.47	85.64	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava. Fine stratification, important secondary magma injections. Brecciated look, lava fragments are digested - Contact at 40 C/A, bedding at 45 C/A - 1 to 3% of a reddish brown hematized mineral																
		From 62.47 to 63.09																
		MO-23 - Porphyroblastic hematized mafic lava. Secondary magma, non-magnetic material - S1 at 45 C/A																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
			304778	65.50	67.00	1.50	-1		35.0						93.0			
		From 65.53 to 66.20 MO-23 - Porphyroblastic hematized mafic lava. Little section of material with vacuoles. - Bornite																
		From 66.20 to 70.10 MO-23 - Porphyroblastic lava with vacuoles. - Many calcite-hematite injections	163525	69.79	71.32	1.53	0		47.0									
		From 70.10 to 78.18 MO-23 - Porphyroblastic lava with few vacuoles. Few veinlets and regular fractures - Fractures at 45 C/A - Highly hematized																
		From 78.18 to 78.43 MO-23 - Porphyroblastic lava with vacuoles. Secondary magma zone - Brown and grey/green																
		From 78.43 to 80.20 MO-23 - Porphyroblastic lava with small calcite filled vacuoles.																
		From 80.20 to 81.35 MO-23 - Porphyroblastic lava with vacuoles. Secondary magma zone. Very big feeder at bottom, brecciated look - Brown and green	304779	80.77	82.30	1.52	-1		12.0						65.0			
		From 81.35 to 82.21 MO-23																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Porphyroblastic lightly hematized lava with vacuoles. Very elongated quartz filled vacuoles (4 to 5 cm) - Vacuoles elongated at 45 C/A From 82.21 to 82.59 MO-23 - Porphyroblastic lightly hematized lava with vacuoles. Few vacuoles and rare veinlets From 82.59 to 85.65 MO-23 - Porphyroblastic chloritized lava. Chlorite filled vacuoles and rare calcite filled vacuoles (1 cm size) - Contact at 40 C/A. Two veinlet paths, 30 and 45 C/A - Many calcite veinlets															
85.64	92.96	MO-23 - Mont Observation Member, West Point Formation. Porphyritic hematized lava with vacuoles. Calcite and calcite-chlorite vacuoles. Many hematization layers and secondary magma injections - Veinlets at 40 C/A - Rare calcite veinlets From 92.35 to 92.96 MO-23 - Porphyritic hematized lava with vacuoles. Many calcite-quartz geodes (2 to 6 cm size)	304780	91.44	92.96	1.52	-1		20.0						44.0			
92.96	92.96	END OF HOLE																

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Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
End of Lithology and Assays				Low detection limit			0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t
Ag, Cu, Zn assayed by Four Acic Digestion method																		
Cu ms, Ag ms assayed by Metallic Sieve method				Zr/Y < 3 is tholeiic			Zr/Y > 3 and Zr/Y < 7 is transitional						Zr/Y > 7 is calco-alkalin					

Mont Observation Summer 2007

Hole: TA-02-04

Easting:	337714.000	***Northing:***	5382419.000	***Elevation:***	511.000
Azimuth:	360.0	***Dip:***	-48.0	***Length:***	50.29 *m.*
Hole Type:	BQ	***Zone:***	Triangle d'Argent Pit	***Contractor:***	Jacques St-Onge et As
Started:	August 24, 2002	***Finished:***	August 25, 2002	***Logged By:***	Yvan Bussières/Christian Desrosier
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:	L4+85W, 4+28S				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	360.0	-50.0	None
50.29	2.0	-48.0	Acid

End of Deviations : 2 record(s) printed.

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	4.42	CAS - Overburden, casing pulled out																
4.42	20.72	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava. Very fractured and altered rock with 60 to 80% recuperation - Veinlets at 45 A/C - Unbroked and unaltered calcite veinlets - 1% of a brown mineral From 9.14 to 9.75 MO-23 - Porphyroblastic hematized mafic lava - Stockwerk at 45 C/A - Unbroked and unaltered calcite veinlets are forming a stockwerk From 10.67 to 12.18 MO-23 - Porphyroblastic hematized mafic lava. Fractures zone - Fractures at 45 C/A																
			304775	13.72	15.24	1.52	-1		12.0						88.0			
			163532	15.24	17.68	2.44	0		27.0									
			163533	17.68	20.72	3.04	-1										-0.010	
			304776	18.29	19.81	1.52	-1		21.0						59.0			
		From 19.60 to 19.81 NATIVE Cu - Porphyroblastic hematized mafic lava. 1 to 3 mm veinlets with native copper specks																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
20.72	23.16	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava with vacuoles. More hematized lava - Calcite impregnation on 10 cm - Calcite-hematite-quartz and cuivre-bornite-malachite in vacuoles	163534 163535	20.72 22.86	22.86 24.38	2.14 1.52	0 0		236.0 749.0										
23.16	27.74	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Hematized mafic lava with vacuoles. 0.1 to 3 cm vacuoles filled with chlorite-hematite-calcite-quartz. - Two veinlets path, 45 and 20 C/A, vacuoles alignment at 45 C/A - Highly hematized rock - Native Cu nodules with bornite borders. Mineralized and hematized calcite-quartz-chlorite veinlets (stockwerk)	163536 163537	24.38 25.91	25.91 27.43	1.53 1.52	0 -1		651.0								0.010	
27.74	28.65	MO-23 - Mont Observation Member, West Point Formation. Aphanitic chloritized mafic lava. Few very small vacuoles and porphyroblasts. Lightly magnetic rock - Veinlets at 30 C/A - Rare calcite veinlets (less 1 mm), chlorite abundance From 27.82 to 27.82 MO-23 - Aphanitic chloritized mafic lava. 1 cm large calcite-hematite veins - Veins at 45 C/A																
28.65	30.17	MO-23 - Mont Observation Member, West Point Formation. Hematized mafic lava with vacuoles.																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		0.1 to 3 cm vacuoles filled with chlorite-hematite-calcite-quartz. - Vacuoles elongated at 45 C/A From 28.67 to 28.67 MO-23 - Hematized mafic lava with vacuoles. 1.5 cm large big calcite-hematite veins - Veins at 25 A/C From 29.41 to 29.41 MO-23 - Hematized mafic lava with vacuoles. 2 cm large big calcite-hematite veins - Veins at 45 C/A From 29.80 to 29.95 MO-23 - Hematized mafic lava with vacuoles. More hematized zone, very small vacuoles From 29.95 to 30.17 MO-23 - Hematized mafic lava with vacuoles - Contact at 80 C/A																
30.17	44.56	MO-23 - Mont Observation Member, West Point Formation. Porphyritic hematized mafic lava. Few vacuoles and porphyroblasts. Secondary magma injections. Brecciated look - Contact and veinlets at 45 C/A - Many calcite veinlets, upper portion very hematized From 30.17 to 35.81 MO-23 - Porphyritic hematized mafic lava. Magma injections stopped. Few chlorite filled vacuoles.																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Less hematized rock From 35.81 to 44.56 MO-23 - Porphyritic hematized mafic lava. Magma injections reemergence, calcite filled vacuoles and big veins - Vacuoles at 30 C/A - Not mineralized																
44.56	50.29	MO-23 - Mont Observation Member, West Point Formation. Hematized lava with vacuoles. Big and very dense vacuoles near superior contact. - Vacuoles at 40 C/A - Calcite veinlets - Copper grains associated with vacuoles and calcite veinlets From 49.07 to 49.07 MO-23 - Hematized lava with vacuoles. Fine visible stratification of 4 cm - Stratification at 45 C/A	163538 163539	44.56 46.61	46.02 50.29	1.46 3.68	0 0		20.0 31.0									
50.29	50.29	END OF HOLE																
End of Lithology and Assays					Low detection limit		0.5 g/t	0.01 %	0.5 ppm	0.01 %	0.01 %	0.01 %	. Calcul	0.5 ppm	0.5 ppm	0.5 ppm	0.002 %	0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiitic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: TA-02-05

Easting:	337653.000	***Northing:***	5382393.000	***Elevation:***	506.000
Azimuth:	360.0	***Dip:***	-50.0	***Length:***	53.34 *m.*
Hole Type:	BQ	***Zone:***	Triangle d'Argent Pit	***Contractor:***	Jacques St-Onge et As
Started:	August 25, 2002	***Finished:***	August 26, 2002	***Logged By:***	Yvan Bussières/Christian Desrosier
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:	L5+15W, S4+51S				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	360.0	-50.0	None
50.00	360.0	-45.0	Acid

End of Deviations ; 2 record(s) printed.

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Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	1.52	CAS - Overburden, casing pulled out																
1.52	4.42	MO-23 - Mont Observation Member, West Point Formation. Hematized mafic lava with vacuoles. 10% recuperation																
4.42	15.54	FQ DYKE - Feldspar-quartz porphyritic dyke with massive microgranular to granular epidote and chlorite. Digested lava fragments with porphyroblasts and vacuoles (10 to 40 cm). Fracturation with altered wall, spaced with pink and white feldspar - Greenish - Fracturation at 45 C/A, veinlets at 40 C/A - Many calcite filled vacuoles. Saussuritization on chlorite layers. Brown calcite veinlets with chlorite borders (1 to 2 cm)	163540 163541	13.25 15.24	15.24 18.28	1.99 3.04	0 0		533.0 190.0									
15.54	20.42	MO-23 - Mont Observation Member, West Point Formation. Hematized and silicified mafic lava with vacuoles. Many calcite-quartz or chlorite-epidote filled vacuoles. - Red - Lightly silicified - Cuprite (?) on calcite vacuoles borders From 16.76 to 16.76 MO-23 - Hematized and silicified mafic lava with vacuoles. Some vacuoles near veinlet are mineralized - Malachite-bornite into fissure																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
			163542	18.28	20.33	2.05	0		25.0									
		From 18.70 to 19.20 MO-23 - Hematized and silicified mafic lava with vacuoles. Silicified secondary magma - Veinlets at 30 C/A - Regularly spaced calcite-hematite veinlets																
20.42	20.56	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava. Transition zone with small vacuoles of 5 cm (upper contact). Brecciated silicified calcitic injections on base contact (20 cm)																
20.56	36.04	FQC DYKE - Feldspar-quartz-calcite porphyritic dyke Chlorite filled vacuoles or crytals. Coarser grains with depth - Greenish beige - Fractures at 40 C/A Two veinlets paths, 40 C/A and parallel to C/A - Calcite in fracturation walls, white veinlets	62677	24.38	24.69	0.30	-1		7.0						40.0			
		From 27.58 to 27.58 FQC DYKE - Feldspar-quartz-calcite porphyritic dyke. Very fine smooth white material in geode (talc?)																
		From 34.13 to 36.04 FQC DYKE - Feldspar-quartz-calcite porphyritic dyke. Transition and volcanic digestion zone. Very altered wavy base contact																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		- Rusty-ocher - Contact at 30 C/A - Hematization associated with porphyroblasts - Manganese into fissures																
36.04	53.34	MO-23 - Mont Observation Member, West Point Formation. Hematized mafic lava with vacuoles. Massive rock with carbonate-quartz vacuoles. Hematized secondary magma injections in first 30 cm - Vacuoles elongated at 40 C/A - Calcite impregnation associated with well hematized material - Hematite on vacuoles borders	163543 163544	36.04 38.10	38.10 41.15	2.06 3.05	0 0		45.0 23.0									
		From 41.14 to 41.92 MO-23 - Hematized mafic lava with vacuoles. Empty vacuoles around fissures - Veinlets at 45 and 0 C/A, fissures at 40 C/A - Many calcite veinlets																
		From 44.20 to 53.34 MO-23 - Hematized mafic lava with vacuoles. Regular fracturation. Hematization increase and chlorite filled vacuoles apparition with depth - Fracturation at 45 C/A. Two veinlet paths, 30 and 10 C/A - Few calcite veinlets - Not mineralized	304607 304608	47.24 51.21	48.77 52.73	1.52 1.52	1 1		47.0 16.0						48.0 81.0			
53.34	53.34	END OF HOLE																

End of Lithology and Assays
Ag, Cu, Zn assayed by Four Acid Digestion method
Cu ms, Ag ms assayed by Metallic Sieve method

Low detection limit 0.5 g/t 0.01 % 0.5 ppm 0.01 % 0.01 % 0.01 % Calcul 0.5 ppm 0.5 ppm 0.5 ppm 0.002 % 0.5 g/t

Zr/Y < 3 is tholeiitic Zr/Y = 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Mont Observation Summer 2007

Hole: TA-02-06

Easting:	337682.000	***Northing:***	5382412.000	***Elevation:***	506.000
Azimuth:	0.0	***Dip:***	-50.0	***Length:***	47.24 *m.*
Hole Type:	BQ	***Zone:***	Triangle d'Argent Pit	***Contractor:***	Jacques St-Onge et As
Started:	August 26, 2002	***Finished:***	August 27, 2002	***Logged By:***	Yvan Bussières/Christian Desrosier
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:	L5+15W, S4+37S				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	0.0	-50.0	None

End of Deviations : 1 record(s) printed.

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Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	3.55	CAS - Overburden, casing pulled out																
3.55	13.87	FQC DYKE - Feldspar-quartz-calcite porphyritic dyke. Fine acidic groundmass with 1 mm quartz-plagioclase-calcite grains Ferromagnesian replaced by chlorite - Beige/green to beige - Fracturation at 45, 30 and 10 C/A																
		From 12.19 to 13.87																
		FQC DYKE - Feldspar-quartz-calcite porphyritic dyke. Transition zone. Fault for base contact. - Light hematization	163545	12.19	13.87	1.68	0		28.0									
13.87	19.13	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Hematized and silicified mafic lava with vacuoles. Brecciated look caused by silification and calcite injections. Small vacuoles in upper part, size increased with depth - Dark grey - Contact at 40 C/A - Calcite veinlets - Native Cu in calcite veinlets (stockwerk) and some vacuoles Bornite in veinlets	163546 163547	13.87 16.76	16.76 19.14	2.89 2.38	-1 2										0.100 1.110	
19.13	28.04	FQC DYKE - Feldspar-quartz-calcite porphyritic dyke. Fine acidic groundmass with 1 mm quartz-plagioclase-calcite grains Ferromagnesian replaced by chlorite - Contact at 45 C/A - Light hematization on upper part (25 cm large)	163548	19.14	19.81	0.67	0		104.0									

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		From 24.38 to 28.04																
		FQC DYKE	163549	24.38	25.91	1.53	0		19.0									
		- Feldspar-quartz-calcite porphyritic dyke. Transition zone. Breaks with dissolution in walls. Abundant groundmass with small feldspath and rounded quartz grains - Bedding at 40 C/A - Lightly hematized, epidotized groundmass - Manganese into breaks	163550	25.91	28.96	3.05	0		34.0									
28.04	32.85	FQC DYKE, NATIVE Cu	163551	28.96	31.70	2.74	0		51.0									
		- Feldspar-quartz-calcite porphyritic dyke. 1 to 5 mm chlorite filled vacuoles. - Dark grey/green - Contact at 35 C/A. Porphyroblasts aligned at 40 C/A. Hematization beds at 30 and 70 C/A - Saussuritization on porphyroblasts. Hematization beds, magnetite entirely hematized - Hematite on vacuoles borders.	304782	31.39	32.92	1.52	-1		132.0						38.0			
		From 31.60 to 32.85																
		NATIVE Cu - Feldspar-quartz-calcite porphyritic dyke with rare grains of native copper - Veinlets at 40 C/A - Calcite veinlets - Native Cu in calcite veinlets																
32.85	41.14	MO-23 - Mont Observation Member, West Point Formation. Hematized volcanic breccia with vacuoles. Secondary magma and calcite injections. Calcite filled vacuoles - Chocolate - Not mineralized	304783	41.00	42.67	1.67	-1		47.0						49.0			

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
41.14	47.24	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava with vacuoles Big vacuoles on upper part From 41.76 to 43.77 MO-23 - Porphyroblastic hematized mafic lava with vacuoles. Secondary injections zone, brecciated look. Apparition of 4 mm chlorite filled vacuoles at bottom - Vacuoles elongated at 40 C/A - Highly hematized rock, magnetite entirely hematized. Reddish brown clay in fractures																
47.24	47.24	END OF HOLE																

End of Lithology and Assays

Low detection limit 0.5 g/t 0.01 % 0.5 ppm 0.01 % 0.01 % 0.01 % Calcul 0.5 ppm 0.5 ppm 0.5 ppm 0.002 % 0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiite Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

Mont Observation Summer 2007

Hole: TA-02-07

Easting:	337728.000	***Northing:***	5382418.000	***Elevation:***	513.000
Azimuth:	360.0	***Dip:***	-45.0	***Length:***	50.29 *m.*
Hole Type:	BQ	***Zone:***	Triangle d'Argent Pit	***Contractor:***	Jacques St-Onge et Associés
Started:	August 27, 2002	***Finished:***	August 28, 2002	***Logged By:***	Yvan Bussières/Christian Desrosier
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:	L4+71W, S4+23S				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	360.0	-45.0	Acid

End of Deviations : 1 record(s) printed.

INGÉNIEUR - ENGINEER
Yvan Bussières
31985
QUÉBEC

yvan Bussières ing.

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
0.00	5.79	CAS - Overburden, casing pulled out																
5.79	12.19	MO-23 - Mont Observation Member, West Point Formation. Hematized mafic lava. Very small empty chlorite vacuoles. Hematization decrease with depth. Many fracturations, lightly magnetic - Fracturation at 45 and 0 C/A - Highly hematized rock	163553	11.82	13.72	1.90	0		39.0									
12.19	26.52	MO-23, NATIVE Cu - Mont Observation Member, West Point Formation. Porphyroblastic chloritized mafic lava. Massive rock, magnetic - Veinlets at 45 C/A, porphyroblasts oriented at 45 C/A - Calcite and calcite-chlorite veinlets	163554 163555	13.72 16.46	16.46 19.81	2.74 3.35	0 -1		37.0								-0.010	
		From 18.29 to 19.81 MO-23 - Porphyroblastic chloritized mafic lava. - Disseminated hematization patches. - Native Cu in veinlets, rare bornite grains in veinlets																
			163556	19.81	22.86	3.05	0		20.0									
		From 21.95 to 22.85 MO-23 - Porphyroblastic chloritized mafic lava. Calcite-hematite veins zone - Veins at 40 C/A																
			163557	22.86	25.91	3.05	0		18.0									

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
			163558	25.91	26.52	0.61	0		94.0									
26.52	28.65	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava. Very small empty chlorite vacuoles. Hematization decreasing with depth. Many fracturations, lightly magnetic - Fracturation at 45 and 0 C/A, bedding at 45 C/A - Highly hematized rock	163559	28.59	32.00	3.41	0		51.0									
28.65	35.05	MO-23 - Mont Observation Member, West Point Formation. Hematized mafic lava with vacuoles. 1 mm to 1.5 cm rounded vacuoles From 28.87 to 30.78 MO-23 - Hematized mafic lava with vacuoles. Rare fractures, each 0.5 m - Veinlets and fractures at 45 C/A - Calcite veinlets network																
			163560	32.00	35.05	3.05	0		77.0									
		From 34.59 to 35.05 MO-23 - Hematized mafic lava with vacuoles. Transition zone. Smaller vacuoles. Hematization increasing																
35.05	50.29	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava. Secondary injections on first 1.5 m From 37.95 to 37.95 MO-23 - Porphyroblastic hematized mafic lava.																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* *g/t*	*CaO* *%*	*Cu* *ppm*	*K2O* *%*	*MgO* *%*	*Na2O* *%*	*Zr/Y* *Factor*	*Y* *ppm*	*Zn* *ppm*	*Zr* *ppm*	*Cu ms* *%*	*Ag ms* *g/t*
		Pyramid-shaped quartz geode. Calcite-quartz vein (2 cm large). Pink fibrous calcite in vein walls - Vein at 45 C/A From 39.32 to 39.32 MO-23 - Porphyroblastic hematized mafic lava. Vacuoles apparition. Lightly magnetic																
			304784	42.67	44.20	1.52	-1		25.0						48.0			
50.29	50.29	END OF HOLE																

End of Lithology and Assays

Low detection limit 0.2 g/t 0.5 ppm 0.5 ppm 0.5 g/t 0.002 %

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Mont Observation Summer 2007

Hole: TA-02-08

Easting:	337660.000	***Northing:***	5382391.000	***Elevation:***	506.000
Azimuth:	340.0	***Dip:***	-50.0	***Length:***	64.50 *m.*
Hole Type:	BQ	***Zone:***	Triangle d'Argent Pit	***Contractor:***	Jacques St-Onge et As
Started:	August 28, 2002	***Finished:***	August 29, 2002	***Logged By:***	Yvan Bussières/Christian Desrosier
Claim:	1131652	***Casing:***	☐	***Surveyed:***	☐
Township:					
Description:	L5+35W, S4+365S				

Deviations:

Depth	*Azimuth*	*Dip*	*Type*
0.00	340.0	-5.0	None

End of Deviations : 1 record(s) printed.

INGÉNIEUR - ENGINEER
Yvan Bussières
31985
QUÉBEC

yvan Bussières ing.

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
0.00	6.10	CAS - Overburden, casing pulled out																
6.10	10.97	MO-23 - Mont Observation Member, West Point Formation. Porphyrobiastic lava. Higly fractured and altered - Lightly hematized	163561	7.62	10.67	3.05	0		163.0									
10.97	15.33	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized lava. Long feldspar needles. veinlets - Veinlets at 30 C/A - Calcite injections	304785	12.19	13.72	1.52											0.050	0.000
15.33	23.77	MO-23. NATIVE Cu - Mont Observation Member. West Point Formation. Hematized mafic lava with vacuoles. 1 to 10 mm rounded vacuoles - Many calcite veinlets (stockwerk)	163562	15.33	16.76	1.43	0		377.0									
		From 16.31 to 16.76 MO-23 - Hematized mafic lava with vacuoles. Extremly hematized section																
			163563	16.76	19.81	3.05	0		174.0									
		From 17.37 to 17.67 MO-23 - Hematized mafic lava with vacuoles. More hematized and altered zone. Empty vacuoles																
		From 17.98 to 18.06 MO-23 - Hematized mafic lava with vacuoles.																

Mont Observation Summer 2007

Lithology and Assays:

From	To	Description	Sample #	From	To	Length	Ag g/t	CaO %	Cu ppm	K2O %	MgO %	Na2O %	Zr/Y Factor	Y ppm	Zn ppm	Zr ppm	Cu ms %	Ag ms g/t
		More hematized and altered zone Empty vacuoles																
		From 18.44 to 20.20																
		NATIVE Cu - Hematized mafic lava with big vacuoles. - Many calcite veinlets - Some native Cu grains	163564	19.81	22.86	3.05	0		428.0									
		From 20.20 to 21.64																
		MO-23 - Hematized mafic lava with vacuoles. - Hematization in wavy layers																
23.77	38.71	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic lava. Higly hematized rock, brecciated look. Lightly magnetic - Veinlets at 30 C/A - Some hematized calcite veinlets	304786	24.38	25.91	1.52	-1		114.0						73.0			
		From 29.08 to 31.70																
		MO-23 - Porphyroblastic hematized mafic lava. No secondary injections. Some calcite and quartz-hematite vacuoles - Hematization in fine impregnation																
			304787	32.00	33.53	1.52	-1		105.0						63.0			
		From 33.53 to 33.53																
		MO-23 - Porphyroblastic hematized mafic lava. 1 cm large calcite-quartz-hematite vein - Vein at 40 C/A. Two veinlet paths, 30 and 40 C/A - Many calcite veinlets																
		From 34.13 to 34.74																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
		MO-23 - Porphyroblastic hematized mafic lava. Zone with many vacuoles - Vacuoles elongated at 40 C/A																
			304788	36.58	38.10	1.52	-1		35.0						65.0			
38.71	64.50	MO-23 - Mont Observation Member, West Point Formation. Porphyroblastic hematized mafic rock with vacuoles Alternance of levels with vacuoles and others without. Vacuoles are filled with chlorite. Brecciated look, reaction with HCl																
		From 40.53 to 43.58																
		MO-23 - Porphyroblastic hematized mafic rock with vacuoles. Numerous secondary injections with brecciated and calcitic borders - Red and green - Injections at 40 C/A	163565	40.53	43.43	2.90	0		50.0									
		From 43.58 to 51.21																
		MO-23 - Porphyroblastic hematized mafic rock with vacuoles. Regular fractures - Two fracture paths. 45 and 90 C/A - Some vacuoles have hematized center																
		From 51.21 to 53.64																
		MO-23 - Porphyroblastic hematized mafic rock with vacuoles. Hematite-calcite injections zone - Red to grey/green																

Mont Observation Summer 2007

Lithology and Assays:

From	*To*	*Description*	*Sample #*	*From*	*To*	*Length*	*Ag* g/t	*CaO* %	*Cu* ppm	*K2O* %	*MgO* %	*Na2O* %	*Zr/Y* Factor	*Y* ppm	*Zn* ppm	*Zr* ppm	*Cu ms* %	*Ag ms* g/t
			304789	53.64	56.39	2.74	-1		43.0						63.0			
		From 54.25 to 56.39 MO-23 - Porphyroblastic hematized mafic rock with vacuoles. Chloirtized lava with few vacuoles. Fractures at each 15 cm - Fractures at 50 C/A From 61.57 to 64.50 MO-23 - Porphyroblastic hematized mafic rock with vacuoles. Porphyroblastic zone - Two veinlet paths, 45 and 10 C/A - Calcite veinlets																
64.50	64.50	END OF HOLE																

End of Lithology and Assays — Low detection limit 0.5 g/t | 0.01 % | 0.5 ppm | 0.01 % | 0.01 % | 0.01 % | Calcul | 0.5 ppm | 0.5 ppm | 0.5 ppm | 0.002 % | 0.5 g/t

Ag, Cu, Zn assayed by Four Acic Digestion method

Cu ms, Ag ms assayed by Metallic Sieve method

Zr/Y < 3 is tholeiic Zr/Y > 3 and Zr/Y < 7 is transitional Zr/Y > 7 is calco-alkalin

CERTIFICATS D'ANALYSES

- SGS LAKEFIELD RESEARCH LTD
- ALS CHEMEX

SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - KOL 2HO
Phone: 705-652-2000 FAX: 705-652-6365

Metco Resources Inc.
Attn : Florent Gauthier

1155, rue University, Bureau 812, Montreal
Canada, H3B 3A7
Phone: 514 875-9820, Fax:514 954-9673

Thursday, December 13, 2007

Date Rec. : 27 September 2007
LR Report : **CA03165-OCT07**
Client Ref : 440 115 to 440 125

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Initial weight g	Weight of Fractions g	Ag g/t	Cu %
1: 440 115 Coarse Met Cu	528.0	7.3	1.5	0.081
2: 440 115 Fine Met Cu	---	35.9	< 0.5	0.048
3: 440 115 Non Met Cu	---	484.8	< 0.5	0.029
4: 440 116 Coarse Met Cu	896.2	0.7	---nss	---nss
5: 440 116 Fine Met Cu	---	58.7	< 0.5	< 0.002
6: 440 116 Non Met Cu	---	836.8	< 0.5	0.002
7: 440 117 Coarse Met Cu	1346.9	9.6	< 0.5	0.002
8: 440 117 Fine Met Cu	---	55.0	< 0.5	< 0.002
9: 440 117 Non Met Cu	---	1282.3	< 0.5	0.002
10: 440 118 Coarse Met Cu	1803.5	8.0	< 0.5	0.003
11: 440 118 Fine Met Cu	---	54.9	< 0.5	0.003
12: 440 118 Non Met Cu	---	1740.6	< 0.5	0.005
13: 440 119 Coarse Met Cu	1709.1	7.1	< 0.5	0.002
14: 440 119 Fine Met Cu	---	61.0	< 0.5	0.002
15: 440 119 Non Met Cu	---	1641.0	< 0.5	0.003
16: 440 120 Coarse Met Cu	1819.8	3.7	< 0.5	< 0.002
17: 440 120 Fine Met Cu	---	43.8	< 0.5	< 0.002
18: 440 120 Non Met Cu	---	1772.3	< 0.5	< 0.002
19: 440 121 Coarse Met Cu	1782.5	7.6	< 0.5	0.002
20: 440 121 Fine Met Cu	---	104.0	< 0.5	0.003
21: 440 121 Non Met Cu	---	1670.9	< 0.5	0.002
22: 440 122 Coarse Met Cu	1353.1	8.7	< 0.5	< 0.002
23: 440 122 Fine Met Cu	---	33.7	< 0.5	< 0.002
24: 440 122 Non Met Cu	---	1310.7	< 0.5	0.003
25: 440 123 Coarse Met Cu	1854.8	4.7	< 0.5	0.004
26: 440 123 Fine Met Cu	---	11.5	< 0.5	0.004

OnLine LIMS

SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - K0L 2H0
Phone: 705-652-2000 FAX: 705-652-6365

LR Report : CA03165-OCT07

Sample ID	Initial weight g	Weight of Fractions g	Ag g/t	Cu %
27: 440 123 Non Met Cu	---	1838.6	< 0.5	0.005
28: 440 124 Coarse Met Cu	1465.8	9.6	< 0.5	< 0.002
29: 440 124 Fine Met Cu	---	11.9	< 0.5	0.009
30: 440 124 Non Met Cu	---	1444.3	< 0.5	0.005
31: 440 125 Coarse Met Cu	177.4	1.7	0.6	0.72
32: 440 125 Fine Met Cu	---	33.7	2.0	1.21
33: 440 125 Non Met Cu	---	142.0	0.8	0.26
34-DUP: 440 121 Fine Met Cu	---	---	< 0.5	0.002

Control quality assays - not suitable for commercial exchange

Samples screened into three fractions - each fraction assayed separately as noted.

N. Mozola

Nicole Mozola, B.Sc. (Eng)
Project Coordinator
Mineral Services, Analytical

Email: florent.gauthier@sympatico.ca

OnLine LIMS

Certificate of Analysis

Work Order: 096570

To: **Metco Resources Inc.**
Attn: M. Yvan Bussieres
1155 Rue University
Suite 812
Montreal
QC H3B 3A7

Date: Dec 29, 2007

P.O. No. :
Project No. : DEFAULT
No. Of Samples 123
Date Submitted Oct 29, 2007
Report Comprises Pages 1 to 13
(Inclusive of Cover Sheet)

Distribution of unused material:

Discard after 90 days: 123 Pulps

Certified By :

Gavin McGill
Operations Manager

ISO 17025 Accredited for Specific Tests. SCC No. 456

Report Footer: L.N.R. = Listed not received I.S. = Insufficient Sample
n.a. = Not applicable -- = No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted

Subject to SGS General Terms and Conditions

SGS

Final : 096570 Order:

Element	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr
Method	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	2	0.01	3	1	0.5	5	0.01	1	1	1
Units	PPM	%	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM
440 001	<2	7.74	7	543	1.4	<5	7.74	<1	29	86
440 002	<2	8.91	6	637	1.7	<5	7.17	<1	28	85
440 003	<2	7.74	6	670	1.4	<5	8.17	<1	22	62
440 004	<2	7.80	7	556	1.8	<5	8.11	<1	22	60
440 005	<2	8.40	5	728	1.7	<5	5.47	<1	22	57
440 006	<2	8.63	6	725	1.8	<5	4.74	<1	22	58
440 007	<2	7.34	4	711	1.4	<5	7.94	<1	24	49
440 008	<2	5.42	4	264	1.9	<5	10.6	<1	20	42
440 009	<2	8.70	7	989	2.1	<5	5.25	<1	20	38
440 010	<2	8.21	6	632	2.1	<5	5.13	<1	23	31
440 011	<2	8.32	5	603	1.9	<5	6.03	<1	33	33
440 012	<2	7.48	5	454	2.1	<5	6.74	<1	22	32
440 013	<2	8.00	3	681	2.2	<5	5.38	<1	22	44
440 014	<2	8.65	4	379	1.0	<5	7.00	<1	21	32
440 015	<2	7.74	4	486	2.4	<5	4.88	<1	24	9
440 016	<2	8.17	6	933	2.2	<5	4.85	<1	28	12
440 017	<2	7.15	4	487	1.4	<5	4.76	<1	28	21
440 018	<2	7.84	3	478	1.4	<5	8.01	<1	32	43
440 019	<2	7.92	4	380	1.2	<5	7.57	<1	34	54
440 020	<2	8.29	4	354	1.4	<5	7.24	<1	36	43
440 021	<2	8.02	<3	232	1.0	<5	6.79	<1	34	64
440 022	<2	8.42	4	226	0.8	<5	8.80	<1	39	88
440 023	<2	8.35	3	314	0.8	<5	6.38	<1	41	83
440 024	<2	8.45	<3	390	1.0	<5	5.50	<1	35	73
440 025	<2	8.45	<3	418	1.0	<5	7.80	<1	38	76
440 026	<2	8.32	<3	307	0.9	<5	7.27	<1	36	93
440 027	<2	8.42	<3	224	0.9	<5	7.36	<1	38	85
440 028	<2	8.44	<3	208	0.9	<5	7.36	<1	38	83
440 029	<2	7.91	<3	182	0.8	<5	7.30	<1	37	79
440 030	<2	8.52	<3	210	1.0	<5	7.59	<1	37	84
440 031	<2	8.89	<3	220	0.9	<5	7.59	<1	39	87
440 032	<2	8.59	<3	417	1.2	<5	6.16	<1	35	60
440 033	<2	7.43	5	354	1.5	<5	4.36	<1	28	15
440 034	<2	7.76	3	387	1.8	<5	4.27	<1	28	11
440 035	<2	7.54	4	296	2.1	<5	3.83	<1	27	10
440 036	<2	7.60	<3	840	2.3	<5	4.23	<1	26	12
440 037	<2	7.13	4	306	1.6	<5	6.42	<1	29	20
440 038	<2	7.31	4	535	1.6	<5	5.13	<1	36	28
440 039	<2	7.62	4	423	1.7	<5	5.35	<1	39	15
440 040	<2	7.99	4	636	1.2	<5	6.47	<1	30	65
440 041	<2	6.66	4	557	1.6	<5	3.02	<1	31	14
440 042	<2	7.68	6	678	1.5	<5	4.56	<1	32	18
440 043	<2	9.11	4	751	2.1	<5	3.45	<1	12	14
440 044	<2	9.28	<3	755	1.8	<5	3.65	<1	15	17
440 045	<2	9.53	4	689	1.9	<5	3.71	<1	13	22
440 046	<2	9.33	6	772	1.8	<5	3.53	<1	13	16
440 047	<2	8.84	3	715	1.9	<5	2.99	<1	9	38
440 048	<2	8.78	5	663	1.7	<5	3.01	<1	10	28

SGS

Final : 0S6570 Order:

Element	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr
Method	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	2	0.01	3	1	0.5	5	0.01	1	1	1
Units	PPM	%	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM
440 049	<2	8.68	<3	783	1.3	<5	2.67	<1	11	19
440 050	<2	8.55	4	718	1.8	<5	3.01	<1	12	29
440 051	<2	7.09	3	638	1.8	<5	2.11	<1	11	61
440 052	<2	8.45	5	718	1.8	<5	2.90	<1	14	39
440 053	<2	8.07	4	855	2.0	<5	5.14	<1	20	101
440 054	<2	7.44	6	580	1.2	<5	9.01	<1	35	219
440 055	<2	7.79	4	563	1.3	<5	7.51	<1	39	190
440 056	<2	7.39	4	617	1.2	<5	8.90	<1	33	240
440 057	<2	7.38	3	497	1.3	<5	7.18	<1	35	205
440 058	<2	7.32	3	568	1.1	<5	8.01	<1	36	247
440 059	<2	7.43	3	487	1.3	<5	8.43	<1	37	232
440 060	<2	8.13	4	559	1.1	<5	7.53	<1	40	261
440 061	<2	7.09	<3	427	1.2	<5	8.65	<1	36	161
440 062	<2	7.01	<3	493	1.4	<5	8.61	<1	34	228
440 063	<2	7.56	4	494	1.2	<5	7.59	<1	39	242
440 064	<2	7.39	<3	506	1.2	<5	7.79	<1	39	219
440 065	<2	7.11	<3	444	1.1	<5	8.49	<1	36	194
440 066	<2	7.11	<3	551	1.3	<5	8.28	<1	37	203
440 067	<2	7.39	4	537	1.2	<5	7.89	<1	37	233
440 068	<2	6.92	<3	450	1.0	<5	8.55	<1	35	279
440 069	<2	6.84	3	496	1.2	<5	8.93	<1	33	239
440 070	<2	7.29	3	510	1.3	<5	8.77	<1	39	261
440 071	<2	7.28	<3	509	1.3	<5	7.58	<1	34	245
440 072	<2	7.29	4	480	1.2	<5	7.96	<1	36	232
440 073	<2	7.34	4	498	1.4	<5	7.22	<1	36	242
440 074	<2	7.52	7	595	1.7	<5	5.31	<1	40	201
440 075	<2	7.37	4	472	1.4	<5	5.61	<1	39	210
440 076	<2	7.52	4	466	1.6	<5	5.72	<1	38	208
440 077	<2	7.44	3	500	1.3	<5	6.00	<1	37	145
440 078	<2	7.41	<3	398	1.5	<5	5.94	<1	39	215
440 079	<2	7.24	5	465	1.3	<5	6.69	<1	37	266
440 080	<2	7.39	5	507	1.4	<5	5.54	<1	39	233
440 081	<2	7.00	7	359	1.4	<5	5.60	<1	35	235
440 082	<2	7.55	4	532	1.5	<5	5.11	<1	37	219
440 083	<2	7.65	6	763	1.8	<5	5.36	<1	34	106
440 084	<2	7.25	5	736	1.7	<5	5.55	<1	28	59
440 085	<2	8.35	4	914	1.8	<5	6.10	<1	32	76
440 086	<2	8.10	4	906	2.1	<5	5.14	<1	31	75
440 087	<2	8.28	4	784	2.1	<5	5.38	<1	33	76
440 088	<2	8.57	4	1050	2.2	<5	5.47	<1	32	61
440 089	<2	8.29	5	632	2.0	<5	2.96	<1	16	76
440 090	<2	7.47	12	457	2.2	<5	7.32	<1	15	102
440 091	<2	6.54	7	536	2.1	<5	6.18	<1	8	59
440 092	<2	7.88	20	1120	3.0	<5	2.97	<1	10	29
440 093	<2	7.97	26	1250	3.3	<5	3.00	<1	10	33
440 094	<2	8.29	41	1050	2.8	<5	3.01	<1	11	36
440 095	<2	7.50	11	611	2.1	<5	7.37	<1	19	38
440 096	<2	8.30	14	574	1.9	<5	7.41	<1	25	43

SGS

Final : 096570 Order:

Element	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr
Method	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	2	0.01	3	1	0.5	5	0.01	1	1	1
Units	PPM	%	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM
440 097	<2	6.59	7	423	1.4	<5	8.50	<1	20	57
440 098	<2	8.12	8	341	1.5	<5	9.04	<1	23	102
440 099	<2	5.60	7	745	1.4	<5	14.3	<1	21	48
440 100	<2	5.52	4	3250	1.0	<5	7.98	<1	20	60
440 101	<2	7.84	8	277	1.9	<5	6.96	<1	22	46
440 102	<2	8.66	8	481	1.8	<5	6.81	<1	29	51
440 103	<2	7.01	6	2160	1.7	<5	6.71	<1	25	54
440 104	<2	7.72	5	542	1.4	<5	8.07	<1	35	248
440 105	<2	6.98	4	424	0.9	<5	10.0	<1	45	369
440 106	<2	7.01	6	667	1.0	<5	8.48	<1	34	354
440 107	<2	7.00	5	387	1.1	<5	11.1	<1	49	306
440 108	<2	7.12	7	331	1.1	<5	10.00	<1	46	356
440 109	<2	7.14	7	387	1.0	<5	8.63	<1	49	353
440 110	<2	5.99	4	282	0.9	<5	11.3	<1	31	242
440 111	<2	6.63	4	332	1.3	<5	8.64	<1	38	375
440 112	<2	6.16	5	127	0.8	<5	9.76	<1	29	335
440 113	<2	7.87	8	1330	3.4	<5	3.45	<1	12	30
440 114	<2	8.16	7	1800	3.6	<5	2.92	<1	13	33
440 126	<2	8.92	5	330	1.6	<5	6.93	<1	17	39
440 127	<2	8.74	4	623	1.5	<5	7.95	<1	16	21
440 128	<2	8.19	5	1190	2.6	<5	6.55	<1	24	40
440 129	<2	7.67	5	653	2.2	<5	6.48	<1	23	50
440 130	<2	8.08	6	1760	1.9	<5	5.02	<1	26	38
440 131	<2	8.14	7	947	2.4	<5	5.44	<1	23	39
440 132	<2	8.17	7	651	2.4	<5	5.19	<1	29	35
440 133	<2	8.12	6	1050	2.2	<5	5.00	<1	25	47
440 134	<2	8.08	6	726	2.8	<5	4.84	<1	32	35
*Dup 440 001	<2	7.80	6	556	1.4	<5	7.78	<1	29	81
*Dup 440 013	<2	8.24	4	702	2.1	<5	5.49	<1	22	43
*Dup 440 025	<2	8.58	<3	428	1.0	<5	7.93	<1	39	83
*Dup 440 037	<2	7.14	<3	311	1.6	<5	6.48	<1	29	19
*Dup 440 049	<2	9.05	4	800	1.3	<5	2.79	<1	11	19
*Dup 440 061	<2	6.98	<3	424	1.3	<5	8.60	<1	35	154
*Dup 440 073	<2	7.29	7	505	1.3	<5	7.17	<1	36	232
*Dup 440 085	<2	7.96	<3	872	1.8	<5	5.98	<1	31	76
*Dup 440 097	<2	6.34	6	409	1.5	<5	8.16	<1	19	64
*Dup 440 109	<2	7.26	4	392	1.0	<5	8.86	<1	48	357
*Dup 440 132	<2	8.03	6	642	2.3	<5	5.19	<1	30	34

SGS

Final : 096570 Order:

Element	Cu	Fe	K	La	Li	Mg	Mn	Mo	Na	Ni
Method	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	0.5	0.01	0.01	0.5	1	0.01	2	1	0.01	1
Units	PPM	%	%	PPM	PPM	%	PPM	PPM	%	PPM
440 001	154	5.49	1.47	64.5	10	1.62	1060	<1	1.57	207
440 002	73.6	5.94	0.73	74.4	11	1.89	733	2	2.98	109
440 003	44.0	5.20	0.83	64.9	11	1.84	1150	1	3.09	75
440 004	42.5	5.24	1.36	63.5	11	1.66	1820	1	2.46	68
440 005	35.1	5.95	1.10	68.2	10	1.75	1070	<1	3.34	61
440 006	21.0	6.31	1.25	71.7	11	1.73	914	<1	3.47	62
440 007	50.7	4.99	1.13	60.9	13	1.99	1860	<1	2.81	55
440 008	30.2	3.55	1.23	50.5	12	1.97	1220	1	1.27	45
440 009	49.0	5.98	1.50	89.8	10	1.63	1060	1	3.18	47
440 010	26.9	5.86	1.20	83.0	22	2.48	1170	1	3.01	79
440 011	47.0	5.67	1.27	83.1	20	2.32	1410	9	2.75	71
440 012	29.1	4.70	1.50	76.9	20	2.15	1660	<1	2.78	30
440 013	72.8	6.34	1.26	77.3	12	2.06	1550	<1	2.79	38
440 014	40.9	5.44	0.98	37.0	12	1.74	1490	<1	2.93	25
440 015	30.7	7.82	0.79	88.6	11	2.24	1470	1	3.24	56
440 016	69.2	7.38	1.14	93.5	17	2.43	1720	1	3.08	37
440 017	141	6.94	1.04	64.1	12	1.80	1370	<1	3.25	31
440 018	60.4	7.85	0.85	51.7	13	2.47	1770	<1	2.34	51
440 019	290	7.59	0.65	50.7	10	2.43	1590	1	2.28	47
440 020	40.0	8.01	0.68	53.9	11	2.91	1890	<1	2.30	39
440 021	46.0	7.30	1.92	33.3	12	2.25	886	<1	1.13	61
440 022	14.6	6.85	0.52	29.8	10	2.90	1010	<1	1.94	81
440 023	91.6	6.16	0.63	28.5	18	3.21	872	<1	2.38	84
440 024	80.8	7.42	1.62	33.3	11	2.31	878	<1	1.93	72
440 025	37.9	7.54	0.63	33.5	15	3.13	1280	<1	2.28	79
440 026	163	7.06	0.73	31.7	7	2.53	1030	<1	2.30	71
440 027	54.6	7.53	0.44	31.2	10	3.42	1170	<1	1.93	71
440 028	81.8	7.05	0.40	32.5	14	3.90	1350	1	1.86	96
440 029	129	6.55	0.35	28.5	16	4.08	1140	<1	1.69	70
440 030	88.4	7.02	0.41	33.7	13	3.81	1270	<1	1.93	81
440 031	22.8	7.23	0.44	32.3	14	3.80	1510	<1	1.97	76
440 032	83.5	7.76	0.78	39.7	14	3.32	1260	<1	2.66	61
440 033	27.1	7.57	0.65	62.9	11	2.11	1130	<1	3.63	12
440 034	24.5	8.36	0.65	67.9	14	2.01	950	1	3.20	9
440 035	18.0	7.79	0.62	63.9	12	2.31	925	<1	3.73	14
440 036	16.2	8.34	1.47	65.4	10	1.97	971	1	3.38	8
440 037	13.8	7.17	1.47	53.9	23	2.68	896	<1	1.61	22
440 038	19.0	8.50	1.72	52.3	21	2.58	1120	<1	1.43	27
440 039	31.9	8.80	0.60	52.8	19	3.17	1930	<1	2.84	29
440 040	18.0	6.29	1.51	31.9	34	3.13	1120	<1	1.27	58
440 041	23.4	8.16	1.45	54.5	17	2.29	1450	<1	2.32	9
440 042	62.9	9.16	1.81	57.9	16	2.15	1340	<1	2.34	25
440 043	16.0	2.96	1.45	52.9	16	1.46	374	<1	2.47	16
440 044	21.4	2.87	0.93	54.6	25	1.97	501	<1	2.56	17
440 045	18.0	3.54	1.69	55.9	12	1.50	436	<1	2.46	15
440 046	22.3	2.89	1.34	59.0	20	1.78	387	<1	2.63	14
440 047	19.5	3.19	1.95	58.4	13	1.35	283	<1	2.34	16
440 048	20.6	2.99	1.95	56.6	14	1.49	304	<1	2.18	15

SGS

Final : 096670 Order:

Element	Cu	Fe	K	La	Li	Mg	Mn	Mo	Na	Ni
Method	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	0.5	0.01	0.01	0.5	1	0.01	2	1	0.01	1
Units	PPM	%	%	PPM	PPM	%	PPM	PPM	%	PPM
440 049	25.7	2.57	1.36	43.7	16	1.69	392	<1	3.27	14
440 050	35.9	2.99	1.54	64.0	22	1.68	384	<1	2.24	19
440 051	48.9	2.69	1.84	51.2	20	1.42	325	<1	1.75	24
440 052	32.8	2.80	1.82	66.9	20	1.79	534	<1	2.20	28
440 053	18.6	6.06	1.30	72.2	18	1.98	913	<1	3.37	59
440 054	28.3	6.26	1.01	36.9	20	3.62	1480	<1	1.55	127
440 055	95.8	6.38	0.75	36.6	36	5.10	1760	<1	1.46	138
440 056	52.0	6.18	0.96	35.7	20	3.74	1420	<1	1.53	125
440 057	33.3	5.96	0.92	37.2	28	4.39	1100	<1	1.29	121
440 058	31.8	6.01	0.91	36.9	20	3.98	1160	<1	1.51	130
440 059	38.7	6.43	0.72	34.8	31	4.74	1320	<1	1.40	127
440 060	107	6.60	0.79	41.0	35	5.25	1740	<1	1.57	142
440 061	32.1	6.16	0.70	33.3	23	4.38	1220	<1	1.41	126
440 062	45.9	5.93	0.92	35.6	22	3.90	1200	<1	1.35	126
440 063	18.3	6.02	0.53	36.6	27	4.92	1250	<1	1.29	147
440 064	22.1	6.54	0.58	37.6	21	4.36	1150	<1	1.38	148
440 065	27.1	5.84	0.82	35.1	21	4.15	1270	<1	1.45	140
440 066	33.2	6.15	0.79	34.1	36	4.72	1250	<1	1.31	149
440 067	44.5	6.47	0.71	38.1	34	5.16	1360	<1	1.41	151
440 068	70.6	5.91	0.62	35.1	35	5.14	1260	<1	1.27	141
440 069	26.7	5.86	0.69	34.6	21	4.35	1090	<1	1.34	141
440 070	9.8	6.30	0.74	37.6	28	5.12	1230	<1	1.34	155
440 071	92.4	6.18	0.79	39.4	27	4.80	963	<1	1.31	140
440 072	27.7	6.19	0.83	38.6	27	4.83	1000	<1	1.32	145
440 073	8.4	6.25	0.76	37.3	37	5.36	957	<1	1.26	157
440 074	46.1	6.82	1.33	40.9	49	5.89	1080	<1	1.30	144
440 075	44.7	6.94	0.88	37.7	39	6.07	1260	<1	1.39	133
440 076	31.2	6.87	0.92	38.9	38	5.63	1210	<1	1.68	133
440 077	16.2	6.35	0.82	33.8	39	5.93	1200	<1	1.26	118
440 078	22.0	6.28	0.35	35.0	37	6.24	1250	<1	1.12	130
440 079	24.3	6.25	1.06	39.9	42	5.33	1100	<1	1.43	146
440 080	67.7	6.48	1.29	43.3	43	5.60	1210	<1	2.00	161
440 081	71.3	6.36	1.35	41.8	41	5.41	1170	<1	2.17	154
440 082	33.4	6.60	1.07	43.3	36	5.39	1160	<1	2.14	156
440 083	72.0	6.28	1.81	51.2	36	4.72	1050	<1	1.85	116
440 084	40.0	5.48	2.18	46.3	28	3.75	851	<1	1.58	71
440 085	19.0	6.44	1.34	55.3	29	4.48	1290	<1	2.02	77
440 086	47.0	6.81	1.59	54.8	27	4.26	1110	<1	2.11	78
440 087	36.3	6.91	1.23	57.8	32	4.20	1210	<1	2.63	83
440 088	45.8	6.94	1.46	60.4	30	3.69	1440	<1	2.38	69
440 089	45.1	5.22	0.99	79.9	7	1.25	572	1	4.70	44
440 090	82.0	4.50	1.46	95.5	31	1.55	1680	<1	1.88	51
440 091	42.0	3.92	1.07	93.8	28	1.24	1220	2	2.65	10
440 092	315	4.58	1.85	116	16	1.15	777	2	3.70	30
440 093	244	4.65	2.24	121	15	1.00	825	1	3.63	51
440 094	257	4.69	1.85	127	18	0.93	559	3	3.72	83
440 095	62.6	5.46	1.20	67.9	29	1.54	1330	<1	2.37	30
440 096	46.9	6.24	1.15	70.6	14	1.17	1120	<1	2.41	86

SGS

Final : 098570 Order:

Element	Cu	Fe	K	La	Li	Mg	Mn	Mo	Na	Ni
Method	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	0.5	0.01	0.01	0.5	1	0.01	2	1	0.01	1
Units	PPM	%	%	PPM	PPM	%	PPM	PPM	%	PPM
440 097	17.2	4.63	0.87	61.3	75	2.49	1280	<1	0.70	37
440 098	16.3	4.66	1.16	68.8	25	1.27	1140	<1	1.65	46
440 099	26.8	4.13	0.77	49.9	74	1.87	2240	<1	0.62	40
440 100	18.3	3.86	1.12	38.6	335	2.25	1130	<1	0.03	27
440 101	29.3	5.97	1.17	67.1	46	1.12	859	<1	1.21	36
440 102	16.6	6.37	0.84	72.7	25	1.64	706	2	2.13	39
440 103	22.0	5.85	0.79	61.1	79	1.90	1020	<1	1.81	33
440 104	31.3	5.28	1.16	57.1	21	3.22	896	<1	1.85	133
440 105	19.1	5.93	0.98	33.4	20	3.94	1010	<1	1.17	228
440 106	72.6	5.92	1.12	34.8	18	3.00	1230	<1	1.13	238
440 107	40.2	6.06	0.57	34.4	20	3.72	1420	<1	1.46	240
440 108	17.3	5.33	1.07	35.4	26	4.28	1180	<1	1.06	228
440 109	38.7	5.84	1.00	43.2	23	3.93	979	<1	1.09	234
440 110	214	5.12	1.39	37.3	21	2.59	1610	<1	0.68	195
440 111	163	5.77	0.97	38.9	31	4.11	1810	<1	1.36	235
440 112	46.8	5.02	0.32	33.9	41	4.05	2190	<1	1.92	186
440 113	32.8	4.83	2.07	122	8	1.06	814	2	3.48	29
440 114	12.9	5.01	1.78	129	9	1.34	770	3	4.09	10
440 126	63.9	5.15	0.54	65.4	6	0.72	809	<1	2.58	32
440 127	25.7	4.85	1.85	64.7	4	0.74	750	<1	2.82	23
440 128	6.5	6.06	1.77	107	7	1.13	916	2	2.96	18
440 129	154	6.09	1.16	95.5	7	1.12	1070	<1	3.76	20
440 130	8.2	5.68	1.70	106	9	1.69	2060	<1	3.18	18
440 131	27.1	6.20	1.76	101	5	1.01	1190	2	3.66	20
440 132	22.2	6.06	1.30	105	5	0.88	1100	1	3.89	20
440 133	36.6	6.29	2.10	106	5	1.24	1280	1	3.20	19
440 134	15.0	6.06	1.44	103	5	0.99	1240	1	3.79	19
*Dup 440 001	146	5.51	1.46	67.3	10	1.64	1050	<1	1.55	200
*Dup 440 013	72.0	6.46	1.30	84.0	12	2.13	1560	<1	2.84	39
*Dup 440 025	37.0	7.54	0.63	33.6	15	3.18	1270	<1	2.29	82
*Dup 440 037	11.3	7.14	1.47	55.7	23	2.69	890	<1	1.59	22
*Dup 440 049	26.8	2.68	1.35	47.8	16	1.70	400	<1	3.31	15
*Dup 440 061	31.7	6.07	0.68	32.8	23	4.27	1200	<1	1.38	122
*Dup 440 073	8.0	6.12	0.75	37.8	37	5.32	937	<1	1.24	147
*Dup 440 085	18.0	6.28	1.29	54.8	28	4.25	1220	<1	1.92	73
*Dup 440 097	16.1	4.39	0.84	58.2	72	2.39	1240	<1	0.68	33
*Dup 440 109	37.5	5.99	1.03	43.8	23	3.99	984	<1	1.11	230
*Dup 440 132	23.2	6.08	1.27	104	5	0.87	1090	1	3.83	21

Element	P	Pb	Sb	Sc	Sn	Sr	Ti	V	W	Y
Method	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	0.01	2	5	0.5	10	0.5	0.01	2	10	0.5
Units	%	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM
440 001	0.23	11	<5	17.6	<10	678	0.82	138	<10	23.2
440 002	0.24	14	<5	20.0	<10	876	0.79	215	<10	26.8
440 003	0.24	11	<5	17.3	<10	852	0.80	158	<10	23.9
440 004	0.23	13	<5	16.8	<10	803	0.81	113	<10	24.7
440 005	0.26	12	<5	18.0	<10	945	0.85	176	<10	23.8
440 006	0.27	14	<5	19.9	<10	995	0.91	204	<10	24.2
440 007	0.23	8	<5	16.0	<10	676	0.75	149	<10	23.1
440 008	0.14	10	<5	9.8	<10	487	0.52	66	<10	21.8
440 009	0.28	13	<5	17.7	<10	850	0.90	187	<10	33.1
440 010	0.28	12	<5	16.5	<10	565	0.89	162	<10	31.1
440 011	0.29	11	<5	16.4	<10	631	0.91	153	<10	30.5
440 012	0.25	13	<5	14.4	<10	422	0.76	118	<10	29.7
440 013	0.23	12	<5	17.3	<10	770	0.86	195	<10	29.9
440 014	0.14	8	<5	17.8	<10	846	0.72	166	<10	21.5
440 015	0.36	10	<5	20.4	<10	689	1.29	267	<10	39.7
440 016	0.35	10	<5	20.9	<10	799	1.25	254	<10	37.3
440 017	0.23	9	<5	21.3	<10	656	0.96	208	<10	37.7
440 018	0.21	10	<5	26.5	<10	707	1.09	280	<10	28.3
440 019	0.21	7	<5	26.8	<10	681	1.12	286	<10	27.6
440 020	0.24	7	<5	28.3	<10	797	1.28	310	<10	29.7
440 021	0.14	8	<5	26.8	<10	780	0.87	210	<10	23.3
440 022	0.13	5	<5	28.6	<10	675	0.82	240	<10	21.7
440 023	0.12	4	<5	26.7	<10	746	0.76	214	<10	20.2
440 024	0.14	7	<5	29.0	<10	953	0.85	207	<10	24.2
440 025	0.14	6	<5	29.0	<10	752	0.88	242	<10	23.5
440 026	0.13	5	<5	27.9	<10	752	0.78	217	<10	23.0
440 027	0.14	5	<5	29.1	<10	596	0.88	262	<10	23.5
440 028	0.14	5	<5	28.8	<10	562	0.87	246	<10	23.5
440 029	0.13	5	<5	25.8	<10	527	0.79	233	<10	21.3
440 030	0.15	5	<5	29.4	<10	569	0.90	250	<10	24.2
440 031	0.14	5	<5	29.4	<10	566	0.91	252	<10	24.2
440 032	0.17	7	<5	27.2	<10	654	1.03	226	<10	28.1
440 033	0.28	12	<5	21.2	<10	533	1.31	210	<10	40.0
440 034	0.26	15	<5	22.0	<10	580	1.32	235	<10	42.1
440 035	0.24	12	<5	20.9	<10	528	1.17	222	<10	38.2
440 036	0.24	11	<5	22.0	<10	834	1.14	229	<10	43.0
440 037	0.18	11	<5	20.8	<10	371	0.88	206	<10	31.7
440 038	0.17	10	<5	26.7	<10	643	1.13	253	<10	31.2
440 039	0.19	8	<5	30.0	<10	594	1.33	356	<10	32.6
440 040	0.12	9	<5	24.0	<10	597	0.66	177	<10	20.8
440 041	0.21	10	<5	22.9	<10	505	1.15	284	<10	29.4
440 042	0.22	10	<5	25.0	<10	1030	1.22	216	<10	33.6
440 043	0.09	13	<5	8.0	<10	1010	0.43	71	<10	14.2
440 044	0.10	12	<5	7.7	<10	1000	0.43	84	<10	14.1
440 045	0.11	13	<5	9.9	<10	788	0.50	97	<10	16.1
440 046	0.10	12	<5	7.4	<10	880	0.42	77	<10	13.9
440 047	0.09	14	<5	7.7	<10	867	0.41	68	<10	15.7
440 048	0.09	12	<5	7.7	<10	888	0.42	70	<10	15.3

SGS

Final : 096576 Order:

Element	P	Pb	Sb	Sc	Sn	Sr	Ti	V	W	Y
Method	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	0.01	2	5	0.5	10	0.5	0.01	2	10	0.5
Units	%	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM
440 049	0.10	9	<5	7.0	<10	791	0.41	80	<10	11.8
440 050	0.09	11	<5	8.0	<10	953	0.41	78	<10	14.9
440 051	0.08	10	<5	7.7	<10	741	0.37	65	<10	16.2
440 052	0.09	10	<5	7.7	<10	1050	0.41	80	<10	14.0
440 053	0.27	12	<5	17.5	<10	898	0.93	184	<10	28.8
440 054	0.22	5	<5	24.6	<10	830	0.90	201	<10	22.4
440 055	0.20	6	<5	26.8	<10	798	0.81	223	<10	23.4
440 056	0.22	5	<5	24.9	<10	1020	0.88	196	<10	21.6
440 057	0.22	6	<5	24.2	<10	821	0.90	177	<10	21.0
440 058	0.22	5	<5	25.1	<10	836	0.86	209	<10	21.4
440 059	0.23	4	<5	24.1	<10	719	0.94	211	<10	21.7
440 060	0.26	3	<5	27.4	<10	778	1.03	236	<10	24.6
440 061	0.21	4	<5	23.6	<10	717	0.89	204	<10	20.1
440 062	0.20	5	<5	22.8	<10	816	0.80	188	<10	21.1
440 063	0.22	6	<5	24.6	<10	840	0.89	200	<10	21.8
440 064	0.22	7	<5	23.6	<10	802	0.88	206	<10	21.4
440 065	0.19	6	<5	22.3	<10	679	0.80	186	<10	20.9
440 066	0.21	5	<5	23.6	<10	982	0.86	183	<10	20.6
440 067	0.24	4	<5	24.6	<10	806	0.95	212	<10	23.0
440 068	0.21	3	<5	23.9	<10	711	0.84	196	<10	20.4
440 069	0.18	5	<5	21.5	<10	797	0.73	177	<10	20.4
440 070	0.23	6	<5	23.8	<10	809	0.93	196	<10	21.9
440 071	0.20	8	<5	22.6	<10	869	0.81	175	<10	21.6
440 072	0.22	6	<5	22.6	<10	807	0.89	189	<10	21.5
440 073	0.15	7	<5	23.7	<10	882	0.71	194	<10	21.7
440 074	0.23	9	<5	25.1	<10	723	0.91	197	<10	25.0
440 075	0.19	4	<5	23.8	<10	774	0.77	203	<10	23.2
440 076	0.21	5	<5	24.3	<10	802	0.86	208	<10	24.0
440 077	0.23	4	<5	22.5	<10	906	0.92	185	<10	21.7
440 078	0.20	5	<5	23.5	<10	728	0.85	212	<10	22.5
440 079	0.25	5	<5	21.6	<10	662	0.87	181	<10	21.3
440 080	0.26	6	<5	23.1	<10	487	0.85	189	<10	23.4
440 081	0.26	6	<5	21.7	<10	331	0.92	178	<10	22.1
440 082	0.26	5	<5	23.4	<10	595	0.84	191	<10	23.8
440 083	0.30	9	<5	17.5	<10	792	0.88	144	<10	22.7
440 084	0.25	7	<5	14.8	<10	970	0.76	114	<10	20.3
440 085	0.33	7	<5	18.5	<10	1030	0.97	185	<10	25.0
440 086	0.32	7	<5	17.9	<10	1050	0.91	173	<10	24.8
440 087	0.35	7	<5	18.4	<10	951	1.03	184	<10	25.6
440 088	0.27	8	<5	16.9	<10	1180	0.95	176	<10	25.5
440 089	0.28	13	<5	14.4	<10	759	0.83	143	<10	28.1
440 090	0.26	20	<5	14.5	<10	255	0.68	85	<10	32.7
440 091	0.22	11	<5	10.0	<10	259	0.53	50	<10	34.6
440 092	0.29	22	<5	12.0	<10	474	0.61	96	<10	38.9
440 093	0.28	19	<5	12.3	<10	545	0.64	84	<10	40.3
440 094	0.32	19	<5	13.3	<10	574	0.72	106	<10	41.6
440 095	0.23	14	<5	16.9	<10	436	0.74	160	<10	28.8
440 096	0.29	14	<5	20.5	<10	795	0.89	233	<10	28.0

SGS

Element	P	Pb	Sb	Sc	Sn	Sr	Ti	V	W	Y
Method	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B	ICP40B
Det.Lim.	0.01	2	5	0.5	10	0.5	0.01	2	10	0.5
Units	%	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM
440 097	0.21	11	<5	13.7	<10	303	0.68	127	<10	21.5
440 098	0.24	10	<5	18.8	<10	639	0.85	199	<10	23.7
440 099	0.17	7	<5	12.8	<10	337	0.56	89	<10	20.6
440 100	0.14	5	<5	11.2	<10	378	0.40	88	<10	16.7
440 101	0.24	9	<5	19.8	<10	430	0.82	213	<10	28.8
440 102	0.26	9	<5	22.1	<10	710	0.94	220	<10	31.6
440 103	0.21	9	<5	18.3	<10	565	0.76	173	<10	27.6
440 104	0.21	8	<5	21.9	<10	660	0.74	175	<10	22.0
440 105	0.13	5	<5	26.5	<10	652	0.66	200	<10	19.0
440 106	0.16	5	<5	26.8	<10	1440	0.72	155	<10	19.2
440 107	0.14	6	<5	26.7	<10	782	0.69	204	<10	19.0
440 108	0.14	6	<5	26.6	<10	564	0.67	186	<10	18.7
440 109	0.19	6	<5	25.9	<10	749	0.73	192	<10	19.2
440 110	0.15	5	<5	21.5	<10	851	0.59	112	<10	17.7
440 111	0.18	5	<5	24.5	<10	404	0.70	131	<10	17.9
440 112	0.14	5	<5	22.1	<10	273	0.51	68	<10	16.9
440 113	0.29	15	<5	12.9	<10	832	0.86	103	<10	39.6
440 114	0.29	18	<5	13.1	<10	793	0.89	103	<10	40.9
440 126	0.26	12	<5	13.3	<10	819	0.88	88	<10	23.0
440 127	0.26	13	<5	12.4	<10	992	0.82	92	<10	24.9
440 128	0.31	17	<5	18.1	<10	1070	1.04	206	<10	30.8
440 129	0.37	14	<5	17.4	<10	866	1.10	202	<10	29.5
440 130	0.41	10	<5	18.6	<10	1050	1.17	222	<10	31.7
440 131	0.35	15	<5	18.0	<10	1040	0.98	220	<10	30.7
440 132	0.40	14	<5	18.7	<10	1000	1.20	204	<10	30.0
440 133	0.37	14	<5	18.7	<10	892	1.09	226	<10	33.0
440 134	0.32	15	<5	18.1	<10	1020	1.03	207	<10	30.0
*Dup 440 001	0.24	11	<5	18.0	<10	689	0.83	141	<10	23.7
*Dup 440 013	0.24	11	<5	18.2	<10	819	0.86	197	<10	30.5
*Dup 440 025	0.15	7	<5	29.6	<10	755	0.89	249	<10	24.1
*Dup 440 037	0.16	11	<5	20.7	<10	374	0.85	204	<10	29.6
*Dup 440 049	0.10	10	<5	7.2	<10	861	0.41	81	<10	12.6
*Dup 440 061	0.21	5	<5	23.3	<10	729	0.85	198	<10	20.0
*Dup 440 073	0.16	6	<5	24.2	<10	875	0.73	189	<10	21.7
*Dup 440 085	0.36	6	<5	17.8	<10	1060	1.07	179	<10	24.0
*Dup 440 097	0.20	12	<5	13.2	<10	293	0.63	124	<10	20.2
*Dup 440 109	0.19	5	<5	26.3	<10	752	0.77	196	<10	20.0
*Dup 440 132	0.41	15	<5	18.4	<10	977	1.19	203	<10	29.7

SGS

Final . 0966570 Order:

Element	Zn	Zr
Method	ICP40B	ICP40B
Det.Lim.	0.5	0.5
Units	PPM	PPM
440 001	62.5	189
440 002	59.6	216
440 003	49.0	195
440 004	56.7	201
440 005	52.0	208
440 006	49.8	220
440 007	46.9	190
440 008	52.5	152
440 009	50.2	267
440 010	55.5	271
440 011	59.0	271
440 012	61.2	239
440 013	120	236
440 014	42.1	142
440 015	112	285
440 016	195	289
440 017	70.4	207
440 018	126	185
440 019	74.9	185
440 020	88.5	198
440 021	79.0	140
440 022	68.4	128
440 023	58.1	117
440 024	59.5	136
440 025	69.8	142
440 026	65.0	129
440 027	70.0	143
440 028	76.0	142
440 029	73.5	126
440 030	72.7	146
440 031	82.8	145
440 032	75.2	178
440 033	78.4	278
440 034	78.3	204
440 035	94.5	179
440 036	96.3	188
440 037	95.3	119
440 038	95.1	191
440 039	133	204
440 040	63.3	106
440 041	116	226
440 042	116	206
440 043	57.1	190
440 044	67.5	198
440 045	53.8	198
440 046	70.5	197
440 047	52.1	186
440 048	52.0	188

SGS

Final : 096570 Original

Element	Zn	Zr
Method	ICP40B	ICP40B
Det.Lim.	0.5	0.5
Units	PPM	PPM
440 049	70.3	190
440 050	56.9	181
440 051	48.1	159
440 052	49.3	176
440 053	82.7	254
440 054	68.1	191
440 055	63.3	114
440 056	59.2	188
440 057	53.8	187
440 058	47.2	179
440 059	65.2	190
440 060	65.6	212
440 061	78.6	161
440 062	67.2	171
440 063	88.2	186
440 064	101	156
440 065	75.4	157
440 066	64.2	176
440 067	61.1	201
440 068	55.8	180
440 069	55.5	136
440 070	63.6	199
440 071	60.1	171
440 072	70.3	176
440 073	65.0	87.1
440 074	79.6	217
440 075	64.6	156
440 076	66.3	193
440 077	66.5	223
440 078	65.8	167
440 079	68.6	213
440 080	76.6	233
440 081	68.0	226
440 082	71.0	241
440 083	78.1	257
440 084	65.4	237
440 085	67.8	311
440 086	73.5	302
440 087	70.8	338
440 088	73.3	329
440 089	47.7	302
440 090	54.2	324
440 091	46.7	225
440 092	62.2	408
440 093	56.7	422
440 094	56.7	452
440 095	61.1	216
440 096	118	218

Final : 096570 Order:

Element Method Det.Lim. Units	Zn ICP40B 0.5 PPM	Zr ICP40B 0.5 PPM
440 097	45.0	124
440 098	39.8	183
440 099	39.3	137
440 100	67.0	114
440 101	57.0	231
440 102	81.7	264
440 103	66.1	229
440 104	77.0	181
440 105	65.2	109
440 106	58.0	131
440 107	74.5	118
440 108	69.6	113
440 109	74.9	136
440 110	52.2	115
440 111	64.0	132
440 112	55.7	100.0
440 113	86.0	413
440 114	128	450
440 126	52.3	227
440 127	52.9	206
440 128	95.7	241
440 129	62.1	240
440 130	144	289
440 131	78.2	251
440 132	72.6	308
440 133	106	283
440 134	137	202
*Dup 440 001	59.8	195
*Dup 440 013	122	238
*Dup 440 025	71.0	145
*Dup 440 037	95.0	115
*Dup 440 049	71.4	194
*Dup 440 061	78.3	161
*Dup 440 073	63.6	90.2
*Dup 440 085	62.7	324
*Dup 440 097	45.9	117
*Dup 440 109	74.4	151
*Dup 440 132	72.7	306

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June 18, 2007

Date Rec. : 30 April 2007
LR Report : **CA03002-MAY07**
Client Ref : Box 1

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Initial weight g	Weight of Fractions g	Ag g/t	Cu %
1: 304542 Coarse Met Cu	1148	1.2	< 0.5	0.006
2: 304542 Fine Met Cu	---	12.7	< 0.5	0.002
3: 304542 Non Met Cu	---	1134	< 0.5	0.002
4: 304544 Coarse Met Cu	1804	1.7	< 0.5	0.010
5: 304544 Fine Met Cu	---	9.1	< 0.5	0.004
6: 304544 Non Met Cu	---	1794	< 0.5	0.009
7: 304559 Coarse Met Cu	1135	1.7	< 0.5	0.004
8: 304559 Fine Met Cu	---	10.3	< 0.5	0.004
9: 304559 Non Met Cu	---	1123	< 0.5	0.004
10: 304565 Coarse Met Cu	1086	1.6	< 0.5	0.006
11: 304565 Fine Met Cu	---	9.3	0.6	0.006
12: 304565 Non Met Cu	---	1075	< 0.5	0.007
13: 304584 Coarse Met Cu	1722	1.9	< 0.5	0.007
14: 304584 Fine Met Cu	---	12.0	< 0.5	0.047
15: 304584 Non Met Cu	---	1708	< 0.5	0.018
16: 304590 Coarse Met Cu	1982	2.1	< 0.5	< 0.002
17: 304590 Fine Met Cu	---	9.6	< 0.5	< 0.002
18: 304590 Non Met Cu	---	1970	< 0.5	< 0.002
19: 304598 Coarse Met Cu	1502	1.6	< 0.5	< 0.002
20: 304598 Fine Met Cu	---	11.2	< 0.5	0.002
21: 304598 Non Met Cu	---	1490	< 0.5	< 0.002
22: 304599 Coarse Met Cu	1251	1.4	< 0.5	0.004
23: 304599 Fine Met Cu	---	10.7	< 0.5	0.003
24: 304599 Non Met Cu	---	1239	< 0.5	0.003
25: 304600 Coarse Met Cu	1635	1.3	< 0.5	0.004
26: 304600 Fine Met Cu	---	8.8	< 0.5	0.003

OnLine LIMS

SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - KOL 2HO
Phone: 705-652-2000 FAX: 705-652-6365

LR Report : CA03002-MAY07

Sample ID	Initial weight g	Weight of Fractions g	Ag g/t	Cu %
27: 304600 Non Met Cu	---	1625	< 0.5	0.003
28: 304638 Coarse Met Cu	1661	1.8	< 0.5	< 0.002
29: 304638 Fine Met Cu	---	4.0	< 0.5	0.003
30: 304638 Non Met Cu	---	1655	< 0.5	0.003
31: 304651 Coarse Met Cu	1750	0.75	< 0.5	0.026
32: 304651 Fine Met Cu	---	12.2	< 0.5	0.120
33: 304651 Non Met Cu	---	1737	< 0.5	0.030
34: 304652 Coarse Met Cu	1659	2.8	< 0.5	< 0.002
35: 304652 Fine Met Cu	---	7.4	< 0.5	0.002
36: 304652 Non Met Cu	---	1649	< 0.5	< 0.002
37: 304653 Coarse Met Cu	1852	1.5	< 0.5	< 0.002
38: 304653 Fine Met Cu	---	10.2	< 0.5	< 0.002
39: 304653 Non Met Cu	---	1841	< 0.5	< 0.002
40: 304654 Coarse Met Cu	1688	0.61	< 0.5	< 0.002
41: 304654 Fine Met Cu	---	10.5	< 0.5	< 0.002
42: 304654 Non Met Cu	---	1677	< 0.5	< 0.002
43: 304655 Coarse Met Cu	1470	2.8	< 0.5	0.003
44: 304655 Fine Met Cu	---	6.6	< 0.5	0.002
45: 304655 Non Met Cu	---	1461	< 0.5	0.003
46: 304656 Coarse Met Cu	282	0.37	< 0.5	0.008
47: 304656 Fine Met Cu	---	9.6	< 0.5	0.006
48: 304656 Non Met Cu	---	272	0.9	0.013
49: 304657 Coarse Met Cu	468	0.86	< 0.5	< 0.002
50: 304657 Fine Met Cu	---	6.7	< 0.5	0.003
51: 304657 Non Met Cu	---	460	< 0.5	0.003
52: 304658 Coarse Met Cu	451	2.2	< 0.5	0.005
53: 304658 Fine Met Cu	---	11.5	< 0.5	0.009
54: 304658 Non Met Cu	---	438	< 0.5	0.006
55: 304659 Coarse Met Cu	341	1.5	< 0.5	0.006
56: 304659 Fine Met Cu	---	8.2	< 0.5	0.013
57: 304659 Non Met Cu	---	332	< 0.5	0.005
58: 304660 Coarse Met Cu	476	1.2	< 0.5	0.003
59: 304660 Fine Met Cu	---	9.8	< 0.5	0.008
60: 304660 Non Met Cu	---	465	< 0.5	0.004
61: 304661 Coarse Met Cu	344	0.77	< 0.5	0.008
62: 304661 Fine Met Cu	---	4.3	< 0.5	0.034
63: 304661 Non Met Cu	---	339	< 0.5	0.006
64: 304662 Coarse Met Cu	255	2.7	< 0.5	0.005
65: 304662 Fine Met Cu	---	6.3	< 0.5	0.017
66: 304662 Non Met Cu	---	246	< 0.5	0.005

OnLine LIMS

Control quality assays - not suitable for commercial exchange

SGS Lakefield Research Limited
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LR Report : **CA03002-MAY07**

Samples screened into three fractions - each fraction assayed separately as noted.

Nicole Mozola, B.Sc. (Eng)
Project Coordinator
Mineral Services, Analytical

Email: florent.gauthier@sympatico.ca

OnLine LIMS

SGS Lakefield Research Limited
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Phone: 705-652-2000 FAX: 705-652-6365

Metco Resources Inc.
Attn : Florent Gauthier

1155, rue University, Bureau 812
Montreal, QC
H3B 3A7, Canada

Phone: 514 875-9820
Fax:514 954-9673

June 18, 2007

Date Rec. : 30 April 2007
LR Report : **CA03002-MAY07**
Client Ref : Box 1

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Initial weight g	Weight of Fractions g	Ag g/t	Cu %
1: 304542 Coarse Met Cu	1148	1.2	< 0.5	0.006
2: 304542 Fine Met Cu	---	12.7	< 0.5	0.002
3: 304542 Non Met Cu	---	1134	< 0.5	0.002
4: 304544 Coarse Met Cu	1804	1.7	< 0.5	0.010
5: 304544 Fine Met Cu	---	9.1	< 0.5	0.004
6: 304544 Non Met Cu	---	1794	< 0.5	0.009
7: 304559 Coarse Met Cu	1135	1.7	< 0.5	0.004
8: 304559 Fine Met Cu	---	10.3	< 0.5	0.004
9: 304559 Non Met Cu	---	1123	< 0.5	0.004
10: 304565 Coarse Met Cu	1086	1.6	< 0.5	0.006
11: 304565 Fine Met Cu	---	9.3	0.6	0.006
12: 304565 Non Met Cu	---	1075	< 0.5	0.007
13: 304584 Coarse Met Cu	1722	1.9	< 0.5	0.007
14: 304584 Fine Met Cu	---	12.0	< 0.5	0.047
15: 304584 Non Met Cu	---	1708	< 0.5	0.018
16: 304590 Coarse Met Cu	1982	2.1	< 0.5	< 0.002
17: 304590 Fine Met Cu	---	9.6	< 0.5	< 0.002
18: 304590 Non Met Cu	---	1970	< 0.5	< 0.002
19: 304598 Coarse Met Cu	1502	1.6	< 0.5	< 0.002
20: 304598 Fine Met Cu	---	11.2	< 0.5	0.002
21: 304598 Non Met Cu	---	1490	< 0.5	< 0.002
22: 304599 Coarse Met Cu	1251	1.4	< 0.5	0.004
23: 304599 Fine Met Cu	---	10.7	< 0.5	0.003
24: 304599 Non Met Cu	---	1239	< 0.5	0.003
25: 304600 Coarse Met Cu	1635	1.3	< 0.5	0.004
26: 304600 Fine Met Cu	---	8.8	< 0.5	0.003

SGS Lakefield Research Limited
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Phone: 705-652-2000 FAX: 705-652-6365

LR Report : CA03002-MAY07

Sample ID	Initial weight g	Weight of Fractions g	Ag g/t	Cu %
27: 304600 Non Met Cu	---	1625	< 0.5	0.003
28: 304638 Coarse Met Cu	1661	1.8	< 0.5	< 0.002
29: 304638 Fine Met Cu	---	4.0	< 0.5	0.003
30: 304638 Non Met Cu	---	1655	< 0.5	0.003
31: 304651 Coarse Met Cu	1750	0.75	< 0.5	0.026
32: 304651 Fine Met Cu	---	12.2	< 0.5	0.120
33: 304651 Non Met Cu	---	1737	< 0.5	0.030
34: 304652 Coarse Met Cu	1659	2.8	< 0.5	< 0.002
35: 304652 Fine Met Cu	---	7.4	< 0.5	0.002
36: 304652 Non Met Cu	---	1649	< 0.5	< 0.002
37: 304653 Coarse Met Cu	1852	1.5	< 0.5	< 0.002
38: 304653 Fine Met Cu	---	10.2	< 0.5	< 0.002
39: 304653 Non Met Cu	---	1841	< 0.5	< 0.002
40: 304654 Coarse Met Cu	1688	0.61	< 0.5	< 0.002
41: 304654 Fine Met Cu	---	10.5	< 0.5	< 0.002
42: 304654 Non Met Cu	---	1677	< 0.5	< 0.002
43: 304655 Coarse Met Cu	1470	2.8	< 0.5	0.003
44: 304655 Fine Met Cu	---	6.6	< 0.5	0.002
45: 304655 Non Met Cu	---	1461	< 0.5	0.003
46: 304656 Coarse Met Cu	282	0.37	< 0.5	0.008
47: 304656 Fine Met Cu	---	9.6	< 0.5	0.006
48: 304656 Non Met Cu	---	272	0.9	0.013
49: 304657 Coarse Met Cu	468	0.86	< 0.5	< 0.002
50: 304657 Fine Met Cu	---	6.7	< 0.5	0.003
51: 304657 Non Met Cu	---	460	< 0.5	0.003
52: 304658 Coarse Met Cu	451	2.2	< 0.5	0.005
53: 304658 Fine Met Cu	---	11.5	< 0.5	0.009
54: 304658 Non Met Cu	---	438	< 0.5	0.006
55: 304659 Coarse Met Cu	341	1.5	< 0.5	0.006
56: 304659 Fine Met Cu	---	8.2	< 0.5	0.013
57: 304659 Non Met Cu	---	332	< 0.5	0.005
58: 304660 Coarse Met Cu	476	1.2	< 0.5	0.003
59: 304660 Fine Met Cu	---	9.8	< 0.5	0.008
60: 304660 Non Met Cu	---	465	< 0.5	0.004
61: 304661 Coarse Met Cu	344	0.77	< 0.5	0.008
62: 304661 Fine Met Cu	---	4.3	< 0.5	0.034
63: 304661 Non Met Cu	---	339	< 0.5	0.006
64: 304662 Coarse Met Cu	255	2.7	< 0.5	0.005
65: 304662 Fine Met Cu	---	6.3	< 0.5	0.017
66: 304662 Non Met Cu	---	246	< 0.5	0.005

OnLine LIMS

Control quality assays - not suitable for commercial exchange

SGS

SGS Lakefield Research Limited
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Lakefield - Ontario - KOL 2HO
Phone: 705-652-2000 FAX: 705-652-6365

LR Report : **CA03002-MAY07**

Samples screened into three fractions - each fraction assayed separately as noted.

Nicole Mozola, B.Sc. (Eng)
Project Coordinator
Mineral Services, Analytical

Email: florent.gauthier@sympatico.ca

OnLine LIMS

SGS Lakefield Research Limited
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Metco Resources Inc.
Attn : Florent Gauthier

1155, rue University, Bureau 812, Montreal
Canada, H3B 3A7
Phone: 514 875-9820, Fax:514 954-9673

June 18, 2007

Date Rec. : 01 May 2007
LR Report : **CA03003-MAY07**
Client Ref : Box 2

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Initial weight g	Weight of fractions g	Ag g/t	Cu %
1: 304663 Coarse Met Cu	439.7	2.4	< 0.5	0.007
2: 304663 Fine Met Cu	---	14.5	< 0.5	0.008
3: 304663 Non Met Cu	---	423	< 0.5	0.010
4: 304664 Coarse Met Cu	549.7	1.8	< 0.5	0.007
5: 304664 Fine Met Cu	---	13.7	< 0.5	0.008
6: 304664 Non Met Cu	---	534	< 0.5	0.009
7: 304670 Coarse Met Cu	675.4	2.3	< 0.5	0.003
8: 304670 Fine Met Cu	---	9.7	< 0.5	0.005
9: 304670 Non Met Cu	---	663	< 0.5	0.004
10: 304702 Coarse Met Cu	1718.7	2.0	< 0.5	0.008
11: 304702 Fine Met Cu	---	3.5	< 0.5	0.014
12: 304702 Non Met Cu	---	1713	< 0.5	0.009
13: 304703 Coarse Met Cu	1864.0	2.2	< 0.5	0.025
14: 304703 Fine Met Cu	---	2.7	< 0.5	0.291
15: 304703 Non Met Cu	---	1859	< 0.5	0.026
16: 304704 Coarse Met Cu	1606.5	2.2	< 0.5	0.023
17: 304704 Fine Met Cu	---	8.7	< 0.5	0.072
18: 304704 Non Met Cu	---	1596	< 0.5	0.009
19: 304705 Coarse Met Cu	1310.1	2.5	< 0.5	0.018
20: 304705 Fine Met Cu	---	4.0	< 0.5	0.109
21: 304705 Non Met Cu	---	1304	< 0.5	0.009
22: 304706 Coarse Met Cu	1069.2	2.5	< 0.5	0.083
23: 304706 Fine Met Cu	---	9.8	< 0.5	0.155
24: 304706 Non Met Cu	---	1057	< 0.5	0.015
25: 304714 Coarse Met Cu	837.5	2.8	< 0.5	0.004
26: 304714 Fine Met Cu	---	9.4	< 0.5	0.003

SGS Lakefield Research Limited
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Lakefield - Ontario - K0L 2H0
Phone: 705-652-2000 FAX: 705-652-6365

LR Report : CA03003-MAY07

Sample ID	Initial weight g	Weight of fractions g	Ag g/t	Cu %
27: 304714 Non Met Cu	---	825	< 0.5	0.003
28: 304715 Coarse Met Cu	920.4	2.7	< 0.5	0.004
29: 304715 Fine Met Cu	---	10.9	< 0.5	0.004
30: 304715 Non Met Cu	---	907	< 0.5	0.005
31: 304716 Coarse Met Cu	471.5	2.0	< 0.5	0.007
32: 304716 Fine Met Cu	---	9.3	< 0.5	0.007
33: 304716 Non Met Cu	---	460	< 0.5	0.008
34: 304717 Coarse Met Cu	358.8	1.6	< 0.5	0.005
35: 304717 Fine Met Cu	---	8.6	< 0.5	0.004
36: 304717 Non Met Cu	---	349	< 0.5	0.006
37: 304718 Coarse Met Cu	826.9	2.6	< 0.5	0.003
38: 304718 Fine Met Cu	---	9.6	< 0.5	0.003
39: 304718 Non Met Cu	---	815	< 0.5	0.003
40: 304719 Coarse Met Cu	136.9	2.6	< 0.5	0.004
41: 304719 Fine Met Cu	---	9.8	< 0.5	0.003
42: 304719 Non Met Cu	---	124	< 0.5	0.005
43: 304724 Coarse Met Cu	1664.8	2.3	< 0.5	0.013
44: 304724 Fine Met Cu	---	9.6	< 0.5	0.015
45: 304724 Non Met Cu	---	1653	< 0.5	0.009
46: 304725 Coarse Met Cu	1902.5	2.4	< 0.5	0.007
47: 304725 Fine Met Cu	---	9.7	< 0.5	0.007
48: 304725 Non Met Cu	---	1890	< 0.5	0.006
49: 304726 Coarse Met Cu	1336.7	2.4	< 0.5	0.006
50: 304726 Fine Met Cu	---	8.8	< 0.5	0.009
51: 304726 Non Met Cu	---	1326	< 0.5	0.005

Control quality assays - not suitable for commercial exchange

Samples screened into three fractions - each fraction assayed separately as noted.

N. Mozola

Nicole Mozola, B.Sc. (Eng)
Project Coordinator
Mineral Services, Analytical

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OnLine LIMS

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P.O. Box 4300 - 185 Concession St.
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Metco Resources Inc.
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1155, rue University, Bureau 812, Montreal
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Phone: 514 875-9820, Fax:514 954-9673

June 18, 2007

Date Rec. : 01 May 2007
LR Report : **CA03004-MAY07**
Client Ref : Box 3

CERTIFICATE OF ANALYSIS

Final Report

Sample ID	Initial weight g	Weight of Fractions g	Ag g/t	Cu %
1: 304758 Coarse Met Cu	1575	1.7	< 0.5	0.003
2: 304758 Fine Met Cu	---	9.0	< 0.5	0.003
3: 304758 Non Met Cu	---	1564	< 0.5	0.004
4: 304764 Coarse Met Cu	2623	2.8	< 0.5	0.004
5: 304764 Fine Met Cu	---	8.8	< 0.5	0.011
6: 304764 Non Met Cu	---	2611	< 0.5	0.006
7: 304765 Coarse Met Cu	2177	1.7	< 0.5	0.003
8: 304765 Fine Met Cu	---	8.4	< 0.5	0.003
9: 304765 Non Met Cu	---	2167	< 0.5	0.003
10: 304768 Coarse Met Cu	1722	0.96	< 0.5	0.005
11: 304768 Fine Met Cu	---	8.8	< 0.5	0.005
12: 304768 Non Met Cu	---	1712	< 0.5	0.005
13: 304769 Coarse Met Cu	1715	1.1	< 0.5	0.010
14: 304769 Fine Met Cu	---	5.8	< 0.5	0.016
15: 304769 Non Met Cu	---	1708	< 0.5	0.006
16: 304770 Coarse Met Cu	739	0.67	< 0.5	0.003
17: 304770 Fine Met Cu	---	6.7	< 0.5	0.004
18: 304770 Non Met Cu	---	731	< 0.5	0.003
19: 304771 Coarse Met Cu	493	2.5	< 0.5	0.004
20: 304771 Fine Met Cu	---	8.9	< 0.5	0.005
21: 304771 Non Met Cu	---	482	< 0.5	0.005
22: 304772 Coarse Met Cu	1057	0.16	1.4	< 0.002
23: 304772 Fine Met Cu	---	9.3	< 0.5	< 0.002
24: 304772 Non Met Cu	---	1047	< 0.5	< 0.002
25: 304781 Coarse Met Cu	1587	0.95	< 0.5	0.002
26: 304781 Fine Met Cu	---	5.9	< 0.5	0.002

OnLine LIMS

SGS Lakefield Research Limited
P.O. Box 4300 - 185 Concession St.
Lakefield - Ontario - KOL 2HO
Phone: 705-652-2000 FAX: 705-652-6365

LR Report : **CA03004-MAY07**

Sample ID	Initial weight g	Weight of Fractions g	Ag g/t	Cu %
27: 304781 Non Met Cu	---	1580	< 0.5	0.002
28: 304785 Coarse Met Cu	1536	0.85	13.3	9.22
29: 304785 Fine Met Cu	---	3.9	2.6	2.17
30: 304785 Non Met Cu	---	1531	< 0.5	0.040
31-DUP: 304771 Fine Met Cu	---	---	---	---

Control quality assays - not suitable for commercial exchange

Samples screened into three fractions - each fraction assayed separately as noted.

Nicole Mozola, B.Sc. (Eng)
Project Coordinator
Mineral Services, Analytical

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OnLine LIMS

ALS Chemex
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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT VO07111510

Projet:

Bon de commande #:

Ce rapport s'applique aux 116 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

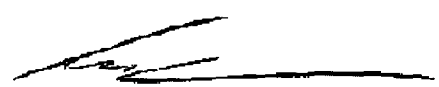
PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP02-04		0.35	0.05	7.71	3.4	310	1.63	0.13	0.33	0.13	60.4	13.3	70	3.3	26.6	5.07
PP02-05		0.37	0.18	6.98	3.1	280	1.05	0.1	0.48	0.19	68.1	12.9	69	1.64	33.7	6.28
PP02-06		0.36	0.25	6.54	2.4	470	0.99	0.14	0.93	0.28	49.9	11	71	1.5	25.5	4.21
PP02-07		0.29	0.09	5.56	2.8	360	0.99	0.12	0.43	0.25	45.3	6.9	53	1.24	17.3	5.56
PP02-08		0.20	1.72	1.61	3.9	230	1	0.14	4.77	5.25	16.3	5.2	105	0.9	162.5	0.8
PP06-1		0.40	0.29	7.95	3.2	390	1.45	0.25	0.86	0.3	49.2	11.2	67	1.14	31.3	7.94
PP06-2		0.46	0.16	7.33	3.6	310	1.15	0.2	0.55	0.22	47	14.4	77	1.09	37.1	6.35
PP06-3		0.40	0.25	7.32	2.4	260	0.93	0.12	0.32	0.16	43.1	11.5	86	1.64	29.8	6.82
PP06-4		0.36	0.27	7.85	3.4	250	1.21	0.15	0.44	0.31	52.3	11	69	0.97	32.9	6.82
PP06-5		0.42	0.36	7.05	1.9	320	1.14	0.11	0.61	0.17	45.5	11.7	69	1.3	35.6	6.16
PP06-6		0.43	0.28	7.87	2.4	330	1.16	0.1	0.6	0.14	67.3	17.4	81	1.85	65.2	6.77
PP06-7		0.39	0.29	5.54	2	270	0.83	0.1	0.47	0.16	46.1	7.3	70	0.7	26.5	5.85
PP06-8		0.34	0.47	7.21	2.7	210	1.55	0.09	0.57	0.15	75.9	10.5	68	0.82	42.1	6.66
PP06-9		0.38	0.13	7.66	2	270	1.19	0.07	0.7	0.19	65.7	15.8	82	1.19	49	5.42
PP06-10		0.30	0.18	4.92	1.3	290	0.78	0.07	1.22	0.15	50.7	9.2	52	0.92	27.3	3.45
PP06-11		0.25	0.19	0.51	0.7	90	0.13	0.27	3.98	0.46	3.61	0.7	5	0.06	16.4	0.14
PP06-12		0.23	0.22	2.34	1.6	280	0.37	0.06	1	0.15	23	1.6	24	0.81	10.1	0.94
PP06-13		0.29	1.08	3.9	3.1	290	1.37	0.04	3.14	3.47	60.2	4.5	97	1.83	59.9	1.04
PP06-14		0.20	0.83	1.68	2.3	210	0.52	0.13	2.51	0.79	53.2	5.9	14	0.29	31.7	0.86
PP06-15		0.39	0.3	9.15	2.8	440	1.58	0.1	0.94	0.4	96.2	24.3	102	1.46	139.5	4.83
PP06-16		0.23	0.21	2.31	1.9	160	0.3	0.05	0.73	0.17	16.7	5.4	24	0.29	42.8	1.65
PP06-17		0.45	0.2	8.71	2.4	290	1.07	0.08	0.72	0.12	56	17.5	85	0.78	61.8	6.55
PP06-18		0.27	0.06	0.08	2.1	120	<0.05	0.06	0.87	0.12	0.72	0.2	1	<0.05	19.4	0.06
PP06-19		0.20	0.7	0.28	1.9	100	0.14	0.14	3	0.28	2.9	0.7	5	0.06	36.5	0.12
PP06-20		0.18	0.68	1.91	2.4	120	1.06	0.15	2.41	0.27	16.95	3.6	22	0.36	44.4	1.01
PP06-21		0.30	0.11	6.41	3	220	0.76	0.14	0.52	0.19	36.5	12.3	67	0.82	53.8	6.09
PP06-22		0.38	0.3	7.94	2.4	270	1.15	0.14	0.82	0.14	34.7	11.7	58	0.61	45.6	6.03
PP06-23		0.37	0.12	9.58	3.1	120	1.03	0.16	0.48	0.21	35.8	10.5	76	0.39	34.8	5.4
PP06-24		0.47	0.28	8.19	2.9	190	0.89	0.18	1.56	0.21	50.2	22.6	117	0.63	64.9	5.38
PP06-25		0.46	0.14	7.87	3	290	1.03	0.1	0.78	0.14	67.4	18.1	73	1.16	58.3	4.92
PP06-26		0.47	0.16	8.89	2.8	240	0.89	0.13	0.73	0.19	47.1	20.5	93	0.76	76	6.23
PP06-27		0.44	0.24	9.34	3	220	1.22	0.1	0.71	0.18	58.3	29.6	103	0.92	107.5	6.18
PP06-28		0.43	0.08	8.92	1.7	380	0.76	0.11	0.75	0.11	48.5	14.2	96	1.04	46.3	6.82
PP06-29		0.39	0.13	9.69	3.1	240	1.55	0.12	0.46	0.1	130.5	21.8	103	1.35	33.7	6.2
PP06-30		0.41	0.2	8.42	5.7	220	0.85	0.31	0.49	0.2	43.5	16.8	78	0.82	47.3	5.63
PP06-31		0.39	0.22	5.27	2	320	0.73	0.12	0.37	0.14	26.2	6.3	38	0.62	33.1	7.54
PP06-32		0.36	0.39	5.7	5.9	200	0.76	0.11	0.26	0.15	26	7.4	64	1.24	49.6	4.91
PP06-33		0.22	0.27	3.08	2.7	140	0.57	0.25	1.69	0.29	38.9	25	32	0.76	25.6	1.96
PP12-13		0.52	0.13	8.29	3	370	1.48	0.08	0.89	0.1	75.9	24.2	90	1.33	72.8	6.8
PP12-14		0.36	0.23	7.89	2.7	420	1.21	0.11	0.81	0.11	46.6	13.1	86	0.91	46.1	6.42

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP02-04		19.4	0.13	4.7	0.07	1.15	28.8	55	1.08	270	0.66	0.85	18.6	37.5	1210	14.6
PP02-05		22.6	0.15	4.5	0.074	0.88	25.6	37.5	1.04	301	0.98	0.95	19.5	30.3	810	12.8
PP02-06		21.5	0.15	4.4	0.051	1.08	24.1	38	0.98	479	0.55	1.3	18.5	26.2	1290	13.3
PP02-07		21.4	0.14	4.9	0.054	0.99	22	27.7	0.55	250	0.97	0.92	22.2	13.3	590	16
PP02-08		4.78	0.13	1.1	0.017	0.24	51.5	6.2	0.26	1120	0.81	0.21	2.7	11.1	2600	9
PP06-1		25.4	0.17	4.5	0.095	0.87	27	35	0.73	506	0.94	0.89	19.3	22.3	5960	16.1
PP06-2		23.5	0.16	5	0.082	0.86	23.5	40.3	0.96	355	0.9	1.03	22.2	30.2	3160	13.8
PP06-3		19.6	0.19	4.5	0.066	0.94	19.5	39.4	1.03	266	0.67	0.93	17.6	31.3	2420	14.2
PP06-4		18.05	0.22	3.6	0.076	0.56	22.8	25.7	0.73	294	1.03	0.6	14.7	27.1	2900	12.2
PP06-5		21.3	0.21	3.9	0.071	0.87	25.9	37.4	1.07	295	0.84	1.01	17.7	28.4	2500	12.2
PP06-6		20.7	0.24	3.4	0.066	0.79	25.6	41.5	1.85	399	0.67	0.87	14	56.8	2040	10.5
PP06-7		22.3	0.22	4.9	0.048	0.69	23.1	15.3	0.64	207	0.77	0.81	21.2	16.2	1630	14.2
PP06-8		17.65	0.26	3.5	0.084	0.5	46.1	21.8	0.84	237	1.06	0.65	13.1	26.2	2920	8.2
PP06-9		17.45	0.22	3.4	0.059	0.7	32	30.5	1.49	274	0.7	0.99	13.5	45.6	1700	9.5
PP06-10		13.05	0.17	2.9	0.035	0.71	26.1	14.6	0.88	262	0.59	0.98	11.8	23.5	1240	10.5
PP06-11		0.91	0.08	0.1	0.012	0.05	12.5	0.5	0.18	239	0.53	0.06	0.3	2.8	1480	14
PP06-12		6.43	0.1	2.4	0.014	0.7	12.1	3.6	0.2	98	0.41	0.59	7.8	4.8	500	9.9
PP06-13		4.03	0.49	1.3	0.014	0.18	240	22.6	0.34	653	0.65	0.08	1.9	15.9	2970	27.9
PP06-14		3.16	0.14	0.5	0.018	0.12	35.6	2.8	0.31	3000	1.05	0.15	1.6	8.2	2480	17.5
PP06-15		21.7	0.11	4	0.064	0.78	35.1	56.5	1.69	628	0.97	1.13	16.1	53.7	1530	11.3
PP06-16		6.21	<0.05	1.1	0.018	0.21	6.6	9.3	0.52	112	0.51	0.32	4.8	14.2	790	4.4
PP06-17		20.7	0.11	3.4	0.07	0.6	23.1	38	1.21	254	0.79	0.82	15	40.6	4540	9
PP06-18		0.26	<0.05	<0.1	<0.005	0.03	<0.5	0.2	0.03	17	0.39	<0.01	0.2	1	430	2.3
PP06-19		0.67	0.05	0.1	0.008	0.04	18	0.9	0.11	178	0.63	0.01	0.3	1.6	1030	5.9
PP06-20		4.13	0.17	0.9	0.019	0.21	95.5	6.3	0.42	145	0.62	0.25	3.5	8.8	1430	8.8
PP06-21		20.7	0.11	3.3	0.063	0.5	17.4	28.3	0.93	216	0.69	0.7	16.5	31	2730	14.1
PP06-22		18.8	0.09	3.9	0.069	0.56	17	14.9	0.63	555	0.81	0.79	17.5	17.1	3980	11.9
PP06-23		15.7	0.1	2.9	0.078	0.23	18.5	14.1	0.59	427	0.64	0.32	11.3	27.5	6870	8.1
PP06-24		18.25	0.1	2.9	0.063	0.47	21.9	23.8	1.95	512	0.76	0.85	13.2	61.4	1920	11.2
PP06-25		19.75	0.12	3.7	0.06	0.8	24.7	27.4	1.59	331	0.9	1.07	16	46.1	1230	11.6
PP06-26		24.5	0.11	3.9	0.062	0.6	20.9	29.8	1.55	415	0.7	1.2	19.6	49.5	2720	13.2
PP06-27		20.4	0.12	3.8	0.066	0.63	21.9	37.2	2.19	411	0.92	1.29	16.3	70.9	2120	10.4
PP06-28		35	0.12	5	0.061	1.03	24.5	28.4	1.27	287	0.51	1.35	28	37.4	3060	15.4
PP06-29		22.6	0.14	4.9	0.079	0.78	34.9	38.3	1.58	416	0.77	1.03	18.9	56	3570	14.1
PP06-30		17.55	0.1	3.3	0.068	0.59	16.6	28.7	1.32	366	0.85	0.74	13.6	43.7	3480	14.1
PP06-31		25.9	0.12	6.5	0.065	0.77	12.8	13.7	0.58	240	0.77	0.91	27.9	10.7	2870	14.4
PP06-32		19.05	0.1	4.4	0.049	0.81	11.6	18.4	0.73	122	1.35	0.72	15.4	23.5	1780	11.5
PP06-33		6.64	0.08	1	0.029	0.36	21.4	8.9	0.51	385	0.62	0.31	4.5	19.6	1860	14.2
PP12-13		22.4	0.13	5.2	0.073	0.86	23.1	27.2	1.82	547	0.97	1.26	22.2	48.5	2190	11.7
PP12-14		26.7	0.12	6.5	0.066	0.98	21.5	24.6	0.84	394	0.85	1.18	29.4	23.3	2470	15.2

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP02-04		63.4	<0.002	0.04	0.27	11.2	3	2.9	104.5	1.03	<0.05	10.7	0.629	0.29	2.5	103
PP02-05		41.4	<0.002	0.04	0.18	11.4	3	1.8	141.5	1.08	<0.05	9.1	0.846	0.17	2.4	144
PP02-06		55	<0.002	0.03	0.22	11.4	3	2.1	224	1.03	<0.05	7.9	0.79	0.21	1.8	121
PP02-07		43.6	<0.002	0.04	0.26	8.5	3	2.1	127	1.21	<0.05	9.1	0.89	0.18	2.5	153
PP02-08		10.8	0.005	0.29	0.48	15	7	0.6	150	0.17	0.06	3.5	0.088	0.36	10.1	30
PP06-1		37.6	<0.002	0.09	0.25	13.5	4	2.2	175.5	1.07	0.06	8.3	0.893	0.15	2.2	158
PP06-2		37.8	<0.002	0.06	0.29	12.6	3	2.2	149.5	1.22	0.12	9.6	0.988	0.14	2.2	149
PP06-3		49.3	<0.002	0.05	0.32	9.2	4	1.7	93.6	0.99	<0.05	9.4	0.806	0.16	2.3	154
PP06-4		31.5	<0.002	0.09	0.21	10.5	5	1.5	96.4	0.83	0.06	9	0.785	0.11	2	140
PP06-5		50.1	<0.002	0.05	0.2	10.9	5	1.8	156	1	<0.05	7.6	0.994	0.15	1.9	149
PP06-6		51.6	<0.002	0.05	0.21	12.1	4	1.5	142	0.89	<0.05	7.7	0.783	0.15	2	136
PP06-7		33.4	<0.002	0.04	0.2	9.3	5	2	124	1.24	<0.05	8	1.305	0.12	2.1	185
PP06-8		27.7	<0.002	0.1	0.16	15.8	5	1.2	124.5	0.73	<0.05	8.6	0.8	0.1	2.5	127
PP06-9		38.4	<0.002	0.06	0.15	13.9	5	1.3	174	0.76	<0.05	7.3	0.832	0.13	1.9	134
PP06-10		31.9	<0.002	0.1	0.16	8.4	4	1.2	196.5	0.69	<0.05	5.9	0.628	0.11	1.7	95
PP06-11		1.8	<0.002	0.24	0.28	1.5	4	0.3	124	<0.05	<0.05	0.3	0.015	0.04	0.5	14
PP06-12		34	<0.002	0.15	0.17	3.4	4	0.8	97.1	0.48	<0.05	4.2	0.342	0.13	1	41
PP06-13		13.3	0.004	0.27	0.3	28.8	10	0.3	99	0.16	<0.05	3.9	0.082	0.33	6.8	20
PP06-14		6.4	<0.002	0.21	0.27	8.7	5	0.4	167.5	0.1	0.05	1.5	0.091	0.1	0.8	26
PP06-15		32.9	<0.002	0.04	0.39	17.5	3	1.5	234	0.86	<0.05	8.1	0.733	0.15	2.5	151
PP06-16		10.5	<0.002	0.08	0.36	3.8	2	0.5	110	0.25	<0.05	2.1	0.254	0.04	0.6	46
PP06-17		26.3	<0.002	0.06	0.31	13.1	4	1.3	185	0.78	<0.05	6.9	0.709	0.11	1.6	158
PP06-18		0.6	<0.002	0.16	0.35	0.2	2	<0.2	51.2	<0.05	<0.05	<0.2	0.011	<0.02	<0.1	2
PP06-19		1.2	<0.002	0.16	0.53	2.3	3	0.3	124	<0.05	<0.05	0.3	0.013	0.04	0.5	19
PP06-20		10.5	<0.002	0.16	0.48	10.4	3	0.5	182	0.2	<0.05	2	0.162	0.05	1.2	37
PP06-21		23	<0.002	0.07	0.32	9.7	3	1.6	146	0.86	<0.05	6.6	0.822	0.1	1.5	165
PP06-22		22.4	<0.002	0.08	0.3	11.7	3	1.6	161.5	0.9	0.05	7.4	0.806	0.09	1.3	152
PP06-23		9.8	<0.002	0.11	0.3	11.6	4	1.1	77.3	0.58	0.06	6.2	0.566	0.05	1.4	130
PP06-24		17.9	<0.002	0.08	0.34	18.1	2	1.3	208	0.69	<0.05	5.5	0.736	0.07	1.3	156
PP06-25		35.7	<0.002	0.05	0.3	13.1	2	1.5	240	0.85	<0.05	7.1	0.776	0.16	1.7	140
PP06-26		24.3	<0.002	0.05	0.36	13.5	3	1.8	254	1.01	<0.05	8	1.07	0.1	1.5	194
PP06-27		20.6	<0.002	0.05	0.27	16.8	3	1.4	261	0.82	<0.05	7.7	0.857	0.1	1.7	165
PP06-28		38.6	<0.002	0.02	0.18	13.5	2	2.4	313	1.48	<0.05	9.7	1.43	0.16	1.6	223
PP06-29		36.7	<0.002	0.05	0.33	17.5	3	1.8	145.5	0.99	<0.05	10.9	0.864	0.17	2.8	208
PP06-30		23.9	<0.002	0.07	0.41	11.4	3	1.4	190.5	0.69	0.07	7.3	0.713	0.1	1.4	145
PP06-31		33.7	<0.002	0.05	0.22	12.1	3	2.5	141.5	1.48	<0.05	6.9	1.71	0.14	1.7	274
PP06-32		45.6	<0.002	0.04	0.32	11.8	2	1.7	84.9	0.86	<0.05	6.7	0.768	0.19	2	122
PP06-33		20.4	<0.002	0.16	0.3	9.6	3	0.9	149	0.25	<0.05	2	0.273	0.09	0.6	51
PP12-13		34.9	<0.002	0.04	0.2	16.3	3	1.8	204	1.11	<0.05	9.3	1.06	0.13	1.9	185
PP12-14		34.9	<0.002	0.06	0.22	13.9	3	2.5	203	1.53	<0.05	10.4	1.51	0.14	2.3	232

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CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP02-04		0.8	14.6	103	186.5
PP02-05		0.6	14.9	41	187.5
PP02-06		0.6	15.1	109	180
PP02-07		0.7	14	43	212
PP02-08		0.2	81.6	30	40.1
PP06-1		0.5	19.3	89	181.5
PP06-2		0.6	15.1	82	209
PP06-3		0.6	12.6	83	182
PP06-4		0.5	16.1	78	141.5
PP06-5		0.5	15.9	69	161
PP06-6		0.5	17	96	135.5
PP06-7		0.7	14.7	34	210
PP06-8		0.5	26.2	40	127
PP06-9		0.5	19.3	66	132
PP06-10		0.4	13.3	43	114
PP06-11		0.1	4.8	26	4.2
PP06-12		0.4	5.4	31	89.5
PP06-13		0.3	177.5	37	35.5
PP06-14		0.1	18.8	26	17.7
PP06-15		0.5	20	96	165.5
PP06-16		0.2	3.8	41	49.3
PP06-17		0.4	12.6	55	138.5
PP06-18		<0.1	0.3	14	1.4
PP06-19		0.1	16.7	17	3.8
PP06-20		0.2	47.9	28	38.2
PP06-21		0.4	10.7	56	146
PP06-22		0.4	13.2	67	163
PP06-23		0.3	10.7	70	113
PP06-24		0.3	15.1	53	121
PP06-25		0.5	15.2	43	154
PP06-26		0.4	13.9	70	177
PP06-27		0.5	14.5	75	158
PP06-28		0.5	17.8	47	233
PP06-29		0.6	23.8	61	196.5
PP06-30		0.4	10.2	62	136
PP06-31		0.6	21.1	46	288
PP06-32		0.5	13.8	36	180
PP06-33		0.3	12	33	44.6
PP12-13		0.5	17.4	78	224
PP12-14		0.6	19	76	291

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP12-15		0.46	0.21	7.82	3.2	260	1.46	0.07	0.77	0.12	54.5	18	74	0.97	68	8.02
PP12-16		0.41	0.13	9.1	3.1	170	1.35	0.14	0.64	0.25	36.3	9.9	23	0.44	21.6	6.43
PP12-17		0.38	0.29	9.51	1.5	290	0.88	0.08	1.88	0.13	39	31	330	0.81	48.2	7.83
PP12-18		0.39	0.12	8.68	2.3	240	1.01	0.12	0.89	0.15	39.3	12.8	113	0.62	37.9	5.65
PP12-19		0.52	0.2	7.54	2.5	220	1.2	0.13	0.7	0.09	51	21.7	34	0.63	69	10.05
PP12-20		0.42	0.27	7.49	3.4	170	0.83	0.19	0.51	0.12	50.6	25.7	31	0.83	119	11.05
PP12-21		0.36	0.18	8.44	2.5	210	1.01	0.11	0.71	0.13	56.1	35.7	40	0.74	169.5	8.62
PP12-22		0.43	0.21	8.43	1	170	0.95	0.1	0.24	0.07	46.6	23.7	52	1.65	162.5	7.92
PP12-23		0.35	0.28	8.46	1.5	170	0.8	0.11	0.42	0.11	48.7	20.3	46	1.05	101	8.3
PP12-24		0.47	0.25	8.15	2.1	340	0.88	0.14	0.43	0.13	45.8	11.2	52	0.83	38.6	9.38
PP12-25		0.49	0.16	8.85	1.6	430	1.17	0.12	0.73	0.16	49.1	12	46	0.91	47.7	5.98
PP14-1		0.37	0.03	6.84	1.4	430	1.03	0.11	0.23	0.05	48.3	5.7	79	3.49	9.6	3.4
PP14-2		0.33	0.08	5.49	2.2	360	0.79	0.17	0.13	0.08	47	3.5	69	2.94	6.9	3.42
PP14-5		0.39	0.26	7.52	6.4	290	1.61	0.18	0.1	0.16	60.7	6.4	75	5.34	21.3	5.16
PP14-6		0.38	0.03	7.42	5.7	370	1.41	0.12	0.14	0.13	76.1	14.2	79	3.69	30.2	4.04
PP14-7		0.37	0.16	7.28	4.3	340	1.27	0.12	0.2	0.31	59.7	9.4	74	2.69	35	4.18
PP14-8		0.35	0.13	8.47	5.5	270	1.54	0.1	0.26	0.16	82.7	13.1	62	2.56	45.9	5.29
PP14-9		0.36	0.3	7.29	3.8	320	1.14	0.18	0.44	0.3	51.5	8.5	58	1.28	31.9	7.05
PP14-10		0.38	0.44	7.43	4.2	260	1.24	0.14	0.28	0.24	48.6	11.5	63	1.54	68.5	5.52
PP14-11		0.35	0.31	7.62	6.3	220	1.11	0.12	0.3	0.4	51.7	10.1	72	1.63	27	6.56
PP14-12		0.31	0.22	8.57	7.7	250	1.28	0.1	0.27	0.2	52.8	13.5	64	1.58	39.3	6.73
PP14-13		0.36	0.29	8.81	2.2	290	1.38	0.05	0.64	0.15	65.3	16.2	86	0.89	40.2	6.91
PP14-14		0.38	0.23	9.61	3.2	270	1.26	0.06	0.66	0.14	81	17.4	85	0.79	64.2	5.58
PP14-15		0.35	0.22	9.82	2.9	260	1.21	0.05	0.74	0.16	74.5	20.9	93	0.81	87.3	7.44
PP14-16		0.34	0.16	8.17	3.3	280	0.9	0.11	0.98	0.37	32.8	17.6	188	0.61	37.4	7.59
PP14-17		0.35	0.09	7.74	2.6	350	0.69	0.12	1.77	0.19	37	25.7	223	0.87	59.9	7.63
PP14-18		0.38	0.04	8.35	1.9	420	1	0.11	1.92	0.15	48.2	14.1	34	0.5	24.8	6.68
PP14-19		0.32	0.16	5.15	3.1	330	0.66	0.47	0.7	0.24	46.2	13.1	22	0.58	37.2	7.85
PP14-20		0.34	0.12	7.45	1.6	260	0.92	0.16	0.58	0.14	58.6	16.6	32	0.58	46.3	8.55
PP14-21		0.43	0.17	7.47	2.4	280	0.88	0.16	0.64	0.14	45.7	17.1	29	0.58	40.7	8.3
PP14-22		0.37	0.23	8.06	3.5	140	0.74	0.12	0.58	0.2	61.9	23.5	30	0.78	85.6	9.58
PP14-23		0.40	0.16	6.49	2.1	350	0.89	0.29	0.65	0.19	50.3	13.3	30	1.02	30.4	9.12
PP14-24		0.35	0.39	8.14	1.9	170	1.05	0.14	0.46	0.14	49.9	13.7	33	0.69	49.6	8.06
PP14-25		0.38	0.13	10.05	3.2	230	1.38	0.12	0.36	0.09	105.5	20.3	52	1.9	60.3	9.53
PP15-1		0.45	0.05	6.48	2	460	1.34	0.13	0.22	0.06	57.9	7.3	75	4.59	11.2	2.78
PP15-2		0.35	0.16	6.97	2.2	400	1.45	0.17	0.12	0.09	56.5	7.5	80	5.85	15.5	3.36
PP15-7		0.41	0.19	9.07	5.3	280	1.46	0.11	0.32	0.45	64.5	15	80	2.27	63.3	5.45
PP15-8		0.38	0.28	7.94	2.7	290	1.1	0.1	0.31	0.2	49.5	13.7	79	2.34	43.4	5.65
PP15-9		0.45	0.1	7.98	3.3	320	1.13	0.13	0.34	0.2	51.3	12.3	68	2.06	46.8	5.81
PP15-10		0.32	0.05	7.32	3.3	300	0.91	0.15	0.33	0.19	50.1	15.2	65	1.78	48.8	6.68

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CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP12-15		21.9	0.13	4.2	0.09	0.59	21	41.1	1.28	373	0.94	0.95	20	35.2	3300	8.8
PP12-16		16.75	0.13	3.9	0.088	0.33	14.6	6.7	0.48	570	0.73	0.43	14.4	7.8	4670	9
PP12-17		24.4	0.16	3.6	0.079	0.56	17.7	27.7	2.22	585	0.52	0.9	16.3	106	1880	8.7
PP12-18		15.25	0.12	2.9	0.076	0.4	21.2	18.3	1	470	0.76	0.53	12	33.6	3240	7.5
PP12-19		19.65	0.17	4.5	0.099	0.41	19.1	29.5	1.49	734	0.79	0.67	19.9	20.5	9280	9.1
PP12-20		20.1	0.13	3.7	0.102	0.37	17	53.3	1.99	1050	0.88	0.66	16.6	27	7170	8.3
PP12-21		20.5	0.13	4.6	0.083	0.47	24.9	48.4	2.87	537	0.69	1.09	20.3	42.7	2350	8.4
PP12-22		18.65	0.11	3.6	0.075	0.67	15.7	55.7	2.51	346	0.51	1.13	14.5	41.2	1870	7.4
PP12-23		19.1	0.12	3.4	0.076	0.54	16.8	40.4	1.55	490	0.65	0.76	14.8	30.9	3620	8.7
PP12-24		27.3	0.13	5.2	0.082	0.74	17	23.1	0.68	478	0.91	0.83	24.5	13.8	8340	14.2
PP12-25		20.7	0.1	4.5	0.066	0.94	23.5	19.3	0.66	528	1.01	1.17	19.9	16.4	4720	12.4
PP14-1		14.15	0.07	3	0.035	1.87	21.8	24.5	0.97	171	0.22	0.96	10.7	20.8	580	8.5
PP14-2		20.4	0.09	4.9	0.042	1.44	26.3	22.9	0.48	138	0.31	0.85	16	8.8	1100	13.7
PP14-5		22	0.11	4.8	0.065	1.77	29.4	44.5	1.06	183	0.51	0.65	16.9	23.3	1680	12.6
PP14-6		17.95	0.09	4.7	0.054	1.69	26.3	42.7	1.42	247	0.73	1.12	15.3	40.9	460	18.1
PP14-7		19.25	0.1	5	0.046	1.35	26.4	37.2	1.03	338	0.68	1.2	19.3	28.2	1260	20.2
PP14-8		20.6	0.13	5.8	0.067	1.32	33.5	42.3	1.5	331	0.8	1.14	25.7	35.3	2370	12.9
PP14-9		23.1	0.17	5.6	0.078	0.85	22.4	25.7	0.63	1075	0.8	0.89	25.8	15.2	6160	16.4
PP14-10		16.95	0.12	4.7	0.068	0.84	21.7	31.3	1.02	771	0.88	0.7	18.6	28.4	3440	13.8
PP14-11		16.85	0.12	3.9	0.087	0.79	20.6	45.9	0.95	537	1.38	0.67	17	26	3760	14.5
PP14-12		20.3	0.17	5.4	0.094	0.93	18.6	67.4	1.31	416	1.89	0.93	17.5	37.6	2010	16.6
PP14-13		20	0.16	5.4	0.08	0.71	21.5	28.3	1.17	551	0.99	1.13	20.7	35.9	3390	11.8
PP14-14		17.65	0.13	4.7	0.067	0.72	21.2	26.3	1.76	677	1.1	1.28	15.9	44	2530	10.5
PP14-15		25	0.19	6	0.081	0.87	29	30	1.52	537	1.28	1.09	25.2	51.1	4200	13.7
PP14-16		19.3	0.17	4	0.082	0.6	13.7	21.8	0.95	644	0.75	0.88	15.9	42	4700	11.7
PP14-17		20.3	0.12	2.9	0.067	0.53	11	36.9	2.03	685	0.56	1.36	18	78.9	2160	9
PP14-18		26	0.13	5.3	0.071	0.86	23.2	12.2	1.1	1060	0.68	1.11	30.1	14.6	3580	15.4
PP14-19		25.5	0.14	4	0.069	0.71	18.7	13.3	0.83	968	1.08	1.07	13.4	10.4	4330	30.7
PP14-20		24	0.14	4.8	0.078	0.56	24.9	20.3	1.08	783	1.1	0.77	21.9	18.1	7260	16.1
PP14-21		19.05	0.12	4.2	0.076	0.55	20.9	22.4	1.01	804	1.27	0.78	18.8	16.9	5540	11.4
PP14-22		18.5	0.14	3.9	0.093	0.28	23.1	34.5	1.77	703	1.75	0.7	16.9	25.9	7130	8.1
PP14-23		27.7	0.13	3.8	0.085	0.72	21.1	17.1	0.81	1015	0.93	0.81	12.2	13.2	7730	17.4
PP14-24		17.6	0.13	4	0.077	0.36	23.9	21.9	0.9	503	1.22	0.59	16.8	16.6	7880	10.9
PP14-25		23.2	0.17	5.3	0.094	0.84	30.3	37.5	1.43	381	1.05	0.72	20	28	7410	12.7
PP15-1		18.1	0.09	4.7	0.04	1.89	30.6	26.5	0.92	324	0.28	1.27	14	24.5	550	12.6
PP15-2		20	0.1	4.2	0.05	2	30.6	32.7	1.12	190	0.33	0.93	14.5	29.1	840	13.3
PP15-7		18.25	0.12	4.4	0.063	1.21	21.7	39.8	1.43	419	0.76	1.13	17.7	45	1970	14.7
PP15-8		20.5	0.11	4.8	0.057	1.22	19.2	43.3	1.34	381	0.65	1.18	20.9	36.4	2130	13.3
PP15-9		21	0.12	4.8	0.061	1.21	20.2	37.2	1.27	419	0.71	1.12	20.7	30.8	2470	13.9
PP15-10		20.4	0.13	4.9	0.064	1.11	19.3	31.7	1.36	822	0.77	1.12	21.5	31.7	3380	17.3

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CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP12-15		28	<0.002	0.07	0.21	16.4	3	1.5	171.5	0.98	<0.05	8	0.984	0.1	1.6	197
PP12-16		10.4	<0.002	0.11	0.22	11.6	4	1.2	85.3	0.71	0.06	7.8	0.732	0.07	1.3	144
PP12-17		17.6	<0.002	0.06	0.17	26.7	3	1.4	211	0.84	<0.05	5.3	0.985	0.1	1	220
PP12-18		14.4	<0.002	0.11	0.25	15.9	4	1.1	136.5	0.63	<0.05	6	0.584	0.08	1.3	135
PP12-19		16.9	<0.002	0.08	0.18	15.4	3	1.7	130	0.97	0.07	8.7	1.18	0.06	1.5	251
PP12-20		13.3	<0.002	0.07	0.3	12.1	1	1.3	112.5	0.89	0.06	8.4	1.055	0.06	1.4	253
PP12-21		16.4	<0.002	0.04	0.19	17.9	1	1.3	172	1.1	0.05	9.6	1.215	0.07	1.7	224
PP12-22		27.3	<0.002	0.03	0.17	14.6	1	1.6	151	0.79	<0.05	8.1	0.835	0.08	1.3	167
PP12-23		20.7	<0.002	0.06	0.16	13	1	1.3	126	0.82	<0.05	7.3	0.899	0.07	1.3	180
PP12-24		27.1	<0.002	0.08	0.18	11.6	2	2.3	153	1.39	<0.05	11.2	1.37	0.13	2	258
PP12-25		33.9	<0.002	0.07	0.16	12.9	2	1.8	202	1.13	<0.05	9.4	0.955	0.16	1.8	166
PP14-1		82.5	<0.002	0.01	0.25	7.3	<1	1.5	67.3	0.7	<0.05	7.3	0.498	0.34	1.8	86
PP14-2		77.1	<0.002	0.03	0.31	7.6	1	2.2	77.7	1.05	<0.05	9.6	0.607	0.38	2.6	91
PP14-5		100	<0.002	0.04	0.4	11.4	1	2.2	55.9	1.04	<0.05	12.8	0.532	0.48	3	102
PP14-6		73.3	<0.002	0.02	0.35	10.1	1	1.8	82.2	0.94	<0.05	11.8	0.54	0.7	2.4	90
PP14-7		61.6	<0.002	0.02	0.32	10.2	1	1.8	90.5	1.13	<0.05	11.2	0.695	0.36	2.7	106
PP14-8		58.3	<0.002	0.02	0.4	12.6	1	2	100.5	1.49	0.05	13.8	0.779	0.29	2.3	127
PP14-9		37.9	<0.002	0.05	0.27	11.4	2	2	118	1.43	<0.05	12.1	1.235	0.18	2.4	164
PP14-10		40.5	<0.002	0.05	0.26	9.3	1	1.7	89	1.07	<0.05	9.2	0.759	0.19	2.2	116
PP14-11		38.8	<0.002	0.06	0.26	9.4	1	1.7	88.9	0.98	<0.05	10.6	0.659	0.22	2.8	122
PP14-12		38	<0.002	0.05	0.33	11.8	3	1.7	98.9	1.02	0.09	10.8	0.729	0.22	3.2	137
PP14-13		26.9	<0.002	0.05	0.15	15.5	3	1.6	165.5	1.12	<0.05	9.2	0.973	0.1	2	185
PP14-14		25.9	<0.002	0.05	0.16	17	3	1.3	205	0.86	0.05	8.7	0.851	0.08	1.9	176
PP14-15		33.8	<0.002	0.07	0.16	20.8	3	1.9	179.5	1.34	0.06	10.8	1.345	0.09	2.3	231
PP14-16		19.1	<0.002	0.07	0.2	19.2	4	1.5	170	0.9	0.06	6.5	0.907	0.08	1.2	191
PP14-17		17.6	<0.002	0.04	0.24	20.7	1	1.4	316	0.96	<0.05	5.6	0.933	0.08	1	191
PP14-18		21.2	<0.002	0.06	0.21	24.5	2	2.5	209	1.65	<0.05	10.2	1.775	0.09	1.6	296
PP14-19		22.6	<0.002	0.04	0.12	11.8	1	0.8	172	0.61	0.06	11.5	1.7	0.1	1.9	328
PP14-20		17.8	<0.002	0.06	0.13	15.7	2	1.7	126	1.16	0.05	11.5	1.47	0.09	1.9	280
PP14-21		19.5	<0.002	0.08	0.17	13.7	2	1.5	143	1.01	0.07	9.3	1.05	0.09	1.6	201
PP14-22		10.8	<0.002	0.07	0.36	15.6	2	1.1	105	0.9	0.07	9.1	1.01	0.06	1.7	211
PP14-23		28	<0.002	0.06	0.12	12.4	2	1	129.5	0.63	0.07	10.9	1.17	0.13	2	269
PP14-24		14.3	<0.002	0.09	0.15	14.9	2	1.4	86.4	0.91	<0.05	9.9	1.01	0.08	1.8	216
PP14-25		40.4	<0.002	0.07	0.17	20.2	2	1.8	87.1	1.12	<0.05	13.8	1.005	0.18	2.4	228
PP15-1		105.5	<0.002	0.01	0.31	9.5	1	1.9	100.5	0.94	<0.05	9.9	0.475	0.47	2.5	78
PP15-2		89.7	<0.002	0.02	0.39	11	1	2.2	79.3	0.94	<0.05	10.7	0.475	0.53	2.8	87
PP15-7		53	<0.002	0.04	0.28	11.7	2	1.5	97.3	0.97	<0.05	11.9	0.666	0.3	2.3	115
PP15-8		57.5	<0.002	0.03	0.36	10.9	1	1.7	93.3	1.17	<0.05	10.8	0.787	0.26	2.1	125
PP15-9		49.3	<0.002	0.03	0.39	10.7	1	1.7	98.6	1.15	<0.05	10.7	0.776	0.23	2	123
PP15-10		41	<0.002	0.03	0.45	11.2	1	1.7	103.5	1.2	0.05	10.3	0.881	0.2	2.1	142

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP12-15		0.4	17	65	183
PP12-16		0.2	11.4	51	159.5
PP12-17		0.3	16.4	78	142.5
PP12-18		0.3	13.9	59	110.5
PP12-19		0.4	14.8	83	198
PP12-20		0.5	11.8	100	147
PP12-21		0.4	15.7	87	189
PP12-22		0.4	11.9	72	142
PP12-23		0.4	11.8	87	131
PP12-24		0.6	16.3	59	212
PP12-25		0.6	16.5	71	171.5
PP14-1		0.7	9.9	69	124
PP14-2		1	10.8	39	167.5
PP14-5		1.3	19.2	104	176
PP14-6		0.8	13.4	70	160
PP14-7		0.8	13.5	103	182.5
PP14-8		0.8	17.6	102	238
PP14-9		0.7	17.6	72	258
PP14-10		0.6	13.4	97	184.5
PP14-11		0.5	13.4	125	165.5
PP14-12		0.6	14.8	91	201
PP14-13		0.5	17.8	100	208
PP14-14		0.5	17.2	63	176
PP14-15		0.7	22.1	134	235
PP14-16		0.4	12.7	85	146
PP14-17		0.4	10	93	129
PP14-18		0.4	18.6	90	220
PP14-19		0.4	18.4	68	234
PP14-20		0.4	17.2	85	218
PP14-21		0.5	14.6	94	163
PP14-22		0.5	13.3	114	152.5
PP14-23		0.4	17.2	82	188
PP14-24		0.5	15.3	58	157
PP14-25		0.7	21.8	65	199
PP15-1		0.9	13.2	64	153
PP15-2		0.9	14.2	76	143.5
PP15-7		0.8	13.2	182	163.5
PP15-8		1	12.8	129	182.5
PP15-9		1.3	13.4	139	188.5
PP15-10		1.1	13.4	89	192

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CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP15-11		0.41	0.21	8.81	4.4	280	1.39	0.1	0.36	0.16	81.7	15.5	66	1.6	107	5.5
PP15-12		0.36	0.24	7.77	3.8	320	1.21	0.21	0.73	0.47	51	16.7	79	1.09	49.3	7.29
PP15-13		0.42	0.14	8.37	2.5	220	1.33	0.16	0.42	0.3	45.5	12.3	55	0.8	35	6.55
PP15-14		0.34	0.36	8.4	3.1	260	1.14	0.16	0.74	0.23	46	18.5	86	0.94	59.5	7.48
PP15-15		0.40	0.2	6.81	2.2	390	1.3	0.16	1.47	0.31	46	21.3	59	0.57	63.9	9.84
PP15-16		0.36	0.06	7.57	2.5	300	1.01	0.15	0.68	0.2	39.6	9.2	43	0.44	18.4	7.91
PP15-17		0.37	0.1	7.25	2.7	360	0.87	0.16	2.48	0.22	36.1	20	147	0.67	37.4	8.3
PP15-18		0.37	0.19	5.86	2.1	330	0.94	0.11	1.12	0.38	42.9	18.1	24	0.52	43	8.87
PP15-19		0.36	0.33	7.83	2.2	450	1.1	0.16	0.66	0.23	56.2	16.9	33	0.82	53.8	7.2
PP15-20		0.36	0.18	7.99	2.2	200	1.04	0.1	0.62	0.27	60.6	22.6	32	0.8	64.9	9.47
PP15-21		0.40	0.21	7.45	3.1	240	0.99	0.13	0.58	0.17	66.9	22.4	30	0.78	55.5	11.5
PP21-1		0.47	0.31	5.94	2.6	310	1.69	0.14	0.09	0.17	72.7	4.2	66	4.05	16.8	3.08
PP21-2		0.38	0.38	5.81	3.8	410	2.3	0.25	0.28	0.25	84.3	4.4	72	3.71	17.7	5.45
PP21-3		0.36	0.05	6.04	4.6	370	1.02	0.27	0.13	0.1	56.6	4.5	84	5.01	13.2	4.77
PP21-4		0.46	0.1	6.4	4.2	310	1.2	0.18	0.14	0.19	44.6	5.8	76	4.36	14.5	4.8
PP21-5		0.45	0.1	6.04	5.1	400	0.98	0.28	0.26	0.14	53.3	5.1	86	4.36	14.4	5.78
PP21-6		0.47	0.05	5.78	5.1	360	1.07	0.2	0.14	0.14	46.8	3	77	4.15	10.8	5.32
PP21-7		0.45	0.1	4.41	3.2	380	0.87	0.09	0.1	0.1	55.5	2.5	69	3.09	9.9	3.56
PP21-8		0.55	0.19	4.93	3.4	360	0.86	0.13	0.12	0.1	52.5	3.7	71	3.66	13	4.14
PP21-9		0.26	1.04	4.49	6.1	430	3.45	0.06	2.8	1.03	40	7.4	127	2.97	61.9	1.25
PP21-10		0.38	0.09	6.34	4.1	310	1.3	0.09	0.36	0.16	60.7	9.7	74	3.57	19.7	4.85
PP21-11		0.41	0.04	5.33	3.7	320	1.22	0.37	0.16	0.14	51.6	7	68	3.08	15.4	5.13
PP21-12		0.39	0.31	6.95	2.6	320	1.23	0.12	0.41	0.17	68.4	13	91	2.99	36.4	5.12
PP21-13		0.40	0.08	8.03	2.8	270	1.11	0.07	0.47	0.19	50.7	24	143	1.81	42.3	8.49
PP21-14		0.37	0.26	7.24	2.5	240	0.84	0.13	0.55	0.28	38	20.8	141	1.48	44.9	8.12
PP21-15		0.47	0.15	7.83	1.9	330	1.18	0.11	0.59	0.24	40.9	16	85	1.16	28.6	8.87
PP21-16		0.41	0.09	8.21	2.1	240	0.97	0.03	0.81	0.17	44.2	27.3	148	0.93	55	9.17
PP21-17		0.36	0.23	8.96	3.8	280	0.97	0.06	0.8	0.31	44.6	35.2	192	1.05	131.5	8.16
PP21-18		0.42	0.2	8.09	1.7	190	0.86	0.04	0.48	0.09	28.5	33.5	182	1.17	64.4	7.82
PP21-19		0.32	0.11	8.31	2.6	250	0.55	0.15	0.31	0.24	46.9	34.1	198	1.75	52.8	8.19
PP21-20		0.37	0.13	7.89	1.1	180	0.64	0.01	0.32	0.14	25.3	42.1	173	1.14	47.3	7.46
PP21-21		0.33	0.13	7.89	1.2	200	0.75	0.02	0.33	0.13	23.5	33.6	154	1.13	40.2	6.67
PP21-22		0.40	0.09	7.99	2.3	210	1.11	0.08	0.56	0.15	33.5	15.8	116	0.89	29.8	6.91
PP21-23		0.44	0.15	7.24	1.7	290	1.41	0.04	0.56	0.11	44.4	16.7	66	0.74	28.6	8.05
PP21-24		0.41	0.18	8.16	6.2	170	1.27	0.19	0.54	0.25	42.5	25.8	37	0.72	55	8.44
PP21-25		0.40	0.25	6.58	2.5	220	0.94	0.12	0.57	0.21	41.3	22.4	39	0.84	38.7	9.93

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP15-11		18.35	0.11	4.4	0.061	0.99	22.2	30	1.55	426	0.98	1.13	17.6	38.2	2010	20.7
PP15-12		26	0.19	5.7	0.095	0.91	23.8	31.4	1.01	933	0.94	1.19	23.5	25.7	5220	17
PP15-13		21.9	0.18	5.3	0.09	0.64	22.2	29.4	0.7	408	0.85	0.82	21.2	16.1	4290	12.9
PP15-14		23.4	0.19	5.1	0.102	0.74	20.9	32.4	1.14	500	0.8	1.07	19.7	35.1	6090	13.5
PP15-15		28.8	0.22	4.7	0.115	0.72	22.4	17.8	0.97	884	0.94	1.08	12.3	20.4	7390	14
PP15-16		26.3	0.19	5.6	0.097	0.7	19.9	9	0.35	709	0.88	0.83	28.7	6.3	3710	13.7
PP15-17		25	0.2	3.8	0.094	0.67	17	25.3	1.6	782	0.59	0.86	22.7	46.2	3690	15.1
PP15-18		24	0.2	3.2	0.086	0.53	18.9	13.2	0.64	1215	0.57	0.75	9.4	11.4	5830	13.5
PP15-19		24.3	0.22	5.4	0.093	0.88	27.1	27.6	0.98	715	1.08	0.82	20.8	18.2	5020	15.8
PP15-20		22.2	0.21	4.4	0.11	0.4	22.8	37.5	1.4	690	1.06	0.74	15.9	23.1	9170	10.4
PP15-21		22.5	0.24	4.7	0.121	0.39	26.6	41.4	1.43	770	1.34	0.67	19.2	21.6	7880	11.5
PP21-1		18.15	0.18	4.4	0.055	1.3	39.2	25.6	0.49	138	0.3	0.72	13.2	12.3	1210	10.8
PP21-2		21	0.27	4.1	0.08	1.23	50	35.8	0.48	163	0.33	0.57	13.4	15.5	1930	14.6
PP21-3		24.8	0.17	4.8	0.062	1.81	32	18.5	0.63	176	0.27	0.87	15.4	10.9	1910	17.7
PP21-4		20.2	0.17	3.7	0.071	1.45	24.3	36.1	0.56	159	0.29	0.72	12.6	15.2	1830	17.5
PP21-5		21.1	0.18	4.2	0.083	1.65	28.6	42.7	0.66	131	0.45	0.78	13.1	15.1	1160	15.3
PP21-6		21.3	0.16	4.8	0.06	1.82	26	15.2	0.55	106	0.74	0.71	13.8	9.6	2200	18.3
PP21-7		16.1	0.16	5.2	0.044	1.42	30.4	18.7	0.34	64	0.23	0.7	14.3	6.8	1510	12.5
PP21-8		18.65	0.17	4.7	0.055	1.53	27	20.1	0.45	87	0.26	0.69	12.8	10.3	760	13.7
PP21-9		12.45	1.67	2.6	0.029	0.47	450	55.3	0.37	4860	0.8	0.28	3.8	28	5650	7.4
PP21-10		17.15	0.17	3.9	0.072	1.31	24.7	58.6	0.92	173	0.28	0.93	13.1	29.7	1960	15.6
PP21-11		16.95	0.17	3.6	0.072	1.17	24.8	45.1	0.65	128	0.24	0.76	10.7	18.5	3660	16.4
PP21-12		18.25	0.19	4	0.066	1.22	23.6	39.9	1.05	292	0.44	0.93	15	37.3	2500	13.8
PP21-13		24.3	0.22	4.6	0.096	0.97	22.6	78	1.58	346	0.45	0.87	19.7	60.5	3180	12.2
PP21-14		21.2	0.2	3.8	0.088	0.78	17.1	54.6	1.32	475	0.45	0.77	17.4	50.5	4020	14.1
PP21-15		22.9	0.2	4.2	0.109	0.8	20	34.4	0.68	534	0.55	0.78	19.4	22.4	5840	10.6
PP21-16		21.6	0.2	3.9	0.097	0.63	18.4	56.1	1.54	507	0.53	0.83	17.1	62.8	6370	8.2
PP21-17		22.3	0.21	3.6	0.089	0.86	16.1	67	2	645	0.91	1.38	16.2	108.5	1940	12
PP21-18		21.5	0.18	2.8	0.082	0.77	10.5	87.7	2.23	398	0.45	0.74	17.3	110.5	2890	8.3
PP21-19		21.8	0.2	2.5	0.084	1.17	14	53.3	2.36	641	0.35	0.55	15.5	112.5	2980	10.5
PP21-20		19.35	0.17	2.8	0.088	0.87	6	78	2.65	655	0.25	0.44	15.3	124	2660	5.6
PP21-21		19.65	0.15	2.5	0.067	0.84	7	73.8	2.14	381	0.3	0.59	17.1	104.5	1940	6.3
PP21-22		20.8	0.2	2.7	0.075	0.69	13.8	36.8	0.92	379	0.49	0.51	15.7	42	8320	7.8
PP21-23		24	0.23	4.7	0.077	0.71	20.9	33.4	0.88	635	0.73	0.74	24.5	26.5	6670	10.4
PP21-24		19.3	0.22	4.3	0.101	0.56	18.8	39	1.27	796	0.95	0.64	19.8	35	8360	12.9
PP21-25		27.2	0.23	4.6	0.096	0.78	18.3	32.2	1.51	719	0.69	0.52	24.4	24.4	9080	11.3

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CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP15-11		38.3	<0.002	0.04	0.24	12.9	1	1.4	122.5	0.97	<0.05	11.4	0.712	0.18	2.7	131
PP15-12		37.1	<0.002	0.05	0.29	15.7	2	2.2	175	1.48	0.07	11	1.14	0.17	2.5	189
PP15-13		25.2	<0.002	0.07	0.22	15.2	2	1.9	114	1.37	0.06	11.5	0.956	0.11	2.6	150
PP15-14		30.2	<0.002	0.06	0.2	18.1	2	1.8	179.5	1.28	0.08	10.1	1.095	0.11	2.2	197
PP15-15		23.8	<0.002	0.05	0.07	19.2	2	0.9	197	0.69	0.08	10.8	1.375	0.1	2.3	290
PP15-16		20.7	<0.002	0.09	0.26	12.7	3	2.5	130	1.78	0.06	10.6	1.535	0.1	2.1	230
PP15-17		21.1	<0.002	0.06	0.25	27	2	2.1	210	1.46	0.07	6.2	1.32	0.09	1.1	261
PP15-18		17.7	<0.002	0.04	0.06	13.9	1	0.7	160	0.51	0.05	9.3	1.355	0.08	1.6	292
PP15-19		32.6	<0.002	0.07	0.18	15.6	2	2.1	154	1.36	0.06	11.4	1.395	0.14	2.2	223
PP15-20		17.3	<0.002	0.07	0.14	15.7	2	1.4	131.5	0.98	0.05	10.3	1.155	0.07	1.9	237
PP15-21		15.1	<0.002	0.07	0.18	18.1	2	1.6	139	1.16	0.06	10.6	1.27	0.07	1.8	263
PP21-1		94.1	<0.002	0.04	0.34	10.4	1	2.2	57.4	1.04	<0.05	10.2	0.465	0.49	2.9	70
PP21-2		79.2	<0.002	0.07	0.34	9.7	2	2.4	58.1	1.03	0.05	10.5	0.493	0.39	2.9	90
PP21-3		116.5	<0.002	0.03	0.45	10.3	1	2.8	73.4	1.16	0.07	11.1	0.552	0.57	3	113
PP21-4		89.6	<0.002	0.05	0.36	8.7	1	2.2	64.8	0.95	0.05	10.5	0.449	0.44	2.5	93
PP21-5		90.5	<0.002	0.04	0.36	9.1	<1	2.4	78.6	0.99	0.08	10.4	0.48	0.42	2.8	95
PP21-6		120	0.002	0.03	0.47	8.7	3	2.6	65.2	0.93	0.08	9.4	0.491	0.49	2.3	106
PP21-7		71.8	<0.002	0.02	0.35	6.6	<1	2	62.2	1.08	<0.05	10.3	0.527	0.37	3	69
PP21-8		78.4	<0.002	0.03	0.37	7.4	1	2.3	61.1	0.98	0.05	11.1	0.476	0.41	2.8	79
PP21-9		33.6	0.005	0.33	0.68	42.1	13	0.7	130	0.39	<0.05	10	0.121	0.7	14.4	29
PP21-10		62.6	<0.002	0.05	0.35	9	1	1.8	79.8	0.92	<0.05	10	0.491	0.34	2.6	83
PP21-11		58.8	<0.002	0.05	0.29	8	<1	1.8	66.4	0.78	0.05	10.4	0.391	0.27	2.4	85
PP21-12		64.4	<0.002	0.05	0.28	12.1	1	1.7	95.5	1.04	0.05	9.5	0.683	0.29	2.4	118
PP21-13		45.8	<0.002	0.07	0.24	16.4	1	1.9	117	1.35	0.06	9.3	1.09	0.19	2	202
PP21-14		36	<0.002	0.05	0.24	14	1	1.7	120.5	1.13	0.06	8.3	0.987	0.14	1.6	188
PP21-15		33	<0.002	0.06	0.18	13.3	2	1.9	133.5	1.28	0.07	9.1	1.015	0.15	1.8	188
PP21-16		26.1	<0.002	0.04	0.14	17.1	1	1.5	146.5	1.08	<0.05	8.2	0.966	0.09	1.5	199
PP21-17		27.7	<0.002	0.04	0.21	17.1	1	1.5	197	1.03	<0.05	7.7	0.912	0.12	2	197
PP21-18		16.7	<0.002	0.05	0.13	15.4	1	1.5	123	1.1	<0.05	5.5	0.961	0.09	1.1	201
PP21-19		43.5	<0.002	0.04	0.18	17	1	1.3	176	0.97	0.07	6.1	0.905	0.09	1	234
PP21-20		13.4	<0.002	0.03	0.1	16.9	1	1.2	58.8	0.97	<0.05	3.5	0.848	0.08	0.8	180
PP21-21		14.7	<0.002	0.03	0.13	17.2	3	1.2	113.5	0.84	<0.05	3.5	0.902	0.07	0.7	152
PP21-22		27	<0.002	0.07	0.18	16.6	4	1.3	81.9	0.79	0.06	5.1	0.769	0.08	1	141
PP21-23		26.8	<0.002	0.04	0.12	16.3	4	1.8	122.5	1.24	<0.05	8.6	1.445	0.09	1.5	227
PP21-24		23.9	<0.002	0.07	0.3	17.1	4	1.6	121	1.01	0.13	8.4	1.14	0.08	1.5	209
PP21-25		33	<0.002	0.04	0.19	16.3	3	1.9	95.3	1.22	0.05	8	1.515	0.09	1.3	277

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111510

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP15-11		0.6	15.2	77	163
PP15-12		0.6	17.5	108	234
PP15-13		0.5	18.5	85	215
PP15-14		0.5	17.2	102	206
PP15-15		0.4	19.1	128	228
PP15-16		0.4	14	65	247
PP15-17		0.3	14.4	77	161
PP15-18		0.3	15.7	85	175.5
PP15-19		0.5	20.9	71	232
PP15-20		0.5	15.7	94	192
PP15-21		0.6	17.4	71	195.5
PP21-1		1	22.3	39	151.5
PP21-2		0.9	36.3	49	151.5
PP21-3		1.1	13.8	46	171.5
PP21-4		0.8	11.5	62	130.5
PP21-5		0.9	13	48	148
PP21-6		0.9	12	46	165.5
PP21-7		1.1	12.5	27	184
PP21-8		1	11.4	30	163
PP21-9		0.6	385	41	71.6
PP21-10		0.8	12.5	64	151.5
PP21-11		0.7	9.8	42	132.5
PP21-12		0.7	13.8	72	154.5
PP21-13		0.6	14	92	179
PP21-14		0.5	11.2	77	151.5
PP21-15		0.5	14.7	68	166.5
PP21-16		0.4	12	70	155.5
PP21-17		0.5	12.8	107	146.5
PP21-18		0.4	8.2	85	118
PP21-19		0.3	7.6	98	112.5
PP21-20		0.2	4.8	124	111.5
PP21-21		0.2	5.5	67	112.5
PP21-22		0.3	10	55	119.5
PP21-23		0.4	15.5	74	220
PP21-24		0.4	13.1	113	188.5
PP21-25		0.4	14.4	109	211

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À: **RESSOURCES METCO INC.**
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MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
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CERTIFICAT D'ANALYSE VO07111510

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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CERTIFICAT VO07110242

Projet:

Bon de commande #:

Ce rapport s'applique aux 192 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

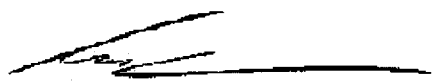
CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV01-1		0.36	0.22	7.11	5.6	610	2.6	0.11	1.21	0.25	106.5	13.8	105	4.43	32.4	3.6
VV01-2		0.36	0.14	6.37	4.8	440	1.56	0.17	0.65	0.28	90.6	10.2	80	4.43	20.9	3.53
VV01-3		0.36	0.08	6.56	2.6	320	1.23	0.14	0.16	0.17	53.6	6	80	3.77	11.4	3.94
VV01-4		0.34	0.06	7.74	4.7	340	1.39	0.15	0.23	0.17	50	9.3	82	3.75	12.9	4.79
VV01-5		0.38	0.13	7.73	11.7	240	1.88	0.14	0.88	0.61	97	9.8	105	4.26	13.1	3.79
VV01-6		0.41	0.06	7.13	3.9	320	1.51	0.16	0.13	0.12	63.7	8.2	84	4.37	15.4	4.32
VV01-7		0.38	0.09	5.62	1.6	410	0.96	0.12	0.19	0.08	54.8	2.8	62	2.96	5.1	1.73
VV01-8		0.38	0.12	7.17	4.2	350	1.48	0.19	0.36	0.16	71	7.7	83	4.19	13.4	5.75
VV01-9		0.41	0.1	7.17	5.9	300	1.6	0.2	0.16	0.16	69.4	7.3	81	4.32	16.3	5.92
VV01-10		0.37	0.13	6.28	3.2	310	1.31	0.14	0.23	0.14	55.4	6.4	66	2.49	14.8	5.27
VV01-11		0.24	0.14	5.16	3.2	370	1.34	0.14	1.59	0.18	58.2	8.7	74	4.13	17.6	2.45
VV01-12		0.41	0.09	6.91	6.7	250	1.53	0.15	0.15	0.23	61.5	8.6	86	3.55	15	5.81
VV01-13		0.39	0.05	6.14	2	310	1.17	0.11	0.11	0.1	50.5	3.7	68	2.51	7.2	2.86
VV01-14		0.41	0.08	7.15	5.4	370	1.76	0.17	0.53	0.14	121.5	10.5	91	4.43	16.4	4.23
VV01-15		0.42	0.11	7.03	3.2	370	1.6	0.12	0.28	0.12	61.8	11.2	84	4.18	12	3.98
VV01-16		0.39	0.09	7.37	3.9	280	1.47	0.12	0.32	0.13	55.4	9.3	74	3.18	17.6	5.08
VV01-17		0.36	0.09	6.63	3.8	290	1.24	0.14	0.17	0.15	61.9	8.1	74	3.1	16.6	4.26
VV01-18		0.39	0.08	7.89	7.6	340	1.94	0.12	0.21	0.17	145	18.9	84	4.51	24.6	4.03
VV01-31		0.36	0.11	6.48	2.4	340	1.39	0.14	0.24	0.13	71.7	7.3	70	3.5	13.4	3.32
VV01-32		0.39	0.08	6.94	2.1	360	1.55	0.12	0.12	0.1	63.2	7	80	3.64	10.4	2.76
VV01-33		0.35	0.07	7.75	3	370	1.64	0.13	0.27	0.08	76.8	10.6	78	3.88	19.1	3.85
VV01-34		0.40	0.08	7.46	2.2	360	1.5	0.11	0.28	0.09	57.8	8.1	78	3.44	14.4	3.99
VV01-35		0.34	0.06	7.24	1.8	450	1.22	0.12	0.38	0.1	55	6.2	69	2.93	9.4	3.36
VV01-36		0.37	0.06	7.43	3.8	400	1.61	0.13	0.25	0.07	92.1	11.3	79	3	17.3	3.27
VV01-37		0.36	0.03	6.08	2.1	330	1.11	0.12	0.18	0.1	54.8	5.9	69	2.7	9.5	3.22
VV01-38		0.37	0.05	10.1	2.9	400	1.56	0.11	0.71	0.16	93.2	22.3	39	2.03	57.9	6.39
VV01-39		0.21	0.26	10.9	1.7	440	1.5	0.07	1.08	0.26	106.5	23.2	31	0.79	60.4	7.03
VV01-40		0.33	0.03	6.83	1.8	420	1.11	0.12	0.26	0.09	53.5	6.1	74	2.83	8.2	3.34
VV01-41		0.36	0.11	7.87	3.8	340	1.53	0.11	0.23	0.09	60.2	12.5	81	3.06	21.1	4.42
VV02-01		0.38	0.09	6.76	3.9	370	1.59	0.15	0.21	0.11	69.4	7.3	75	4.64	11.6	4.45
VV02-02		0.36	0.07	6.9	8.2	390	1.49	0.23	0.19	0.32	118.5	8.2	82	4.33	12.7	4.37
VV02-03		0.31	0.04	5.97	3.2	310	0.75	0.12	0.21	0.1	41.2	3.6	62	1.31	7.6	2.71
VV02-04		0.34	0.08	6.43	2.3	370	1.13	0.13	0.19	0.1	61.8	5.5	71	3.42	7	3.68
VV02-05		0.35	0.09	6.82	3.5	350	1.25	0.17	0.18	0.14	56.2	6.5	81	4.2	11.3	4.47
VV02-06		0.35	0.03	6.86	2.5	370	1.44	0.13	0.26	0.1	71.8	7.3	81	3.06	10.6	3.75
VV02-07		0.36	0.12	6.85	4.4	420	1.74	0.12	0.61	0.11	152.5	11.2	83	3.65	19.2	3.9
VV02-08		0.35	0.11	6.64	2.6	320	1.3	0.14	0.25	0.15	50.3	8.6	72	2.79	15.7	3.99
VV02-09		0.36	0.14	6.8	4.1	460	1.33	0.14	0.81	0.14	83.9	10	83	4.32	12.6	4.11
VV02-10		0.45	0.01	6.94	2.3	400	1.21	0.1	0.28	0.09	60.1	8.9	70	3.58	7.5	4.34
VV02-11		0.35	<0.01	7.52	2.9	390	1.64	0.09	0.35	0.09	71.3	14.4	64	2.98	16.7	4.24

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CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV01-1		19.05	0.28	4	0.064	1.79	48.6	96.3	1.41	981	0.73	1.07	15.2	42	1560	15.5
VV01-2		15.7	0.08	4	0.051	1.61	29	42.6	1.21	361	0.51	1.04	12.4	31.9	730	14.8
VV01-3		18.1	0.07	4.3	0.045	1.36	26	46.4	0.8	131	0.41	1.12	13.7	18.9	430	12.5
VV01-4		18.95	0.09	4.5	0.066	1.52	19.4	100.5	1.35	202	1.2	1.2	18	27.8	520	16.1
VV01-5		18.9	0.14	5	0.061	1.25	44.9	56.8	1.07	273	2.78	1.85	18.1	42.2	350	18.6
VV01-6		18.7	0.1	4.1	0.059	1.37	26.3	58.1	0.95	220	0.47	0.89	15.2	26	800	12.4
VV01-7		17.3	0.06	5.4	0.035	1.45	29.6	22.1	0.38	117	0.29	1.23	16.7	6.4	560	11
VV01-8		22.5	0.14	4.3	0.064	1.3	28.7	55.9	0.95	187	0.47	0.8	16.6	21.6	1710	12.4
VV01-9		19.45	0.14	4	0.083	1.15	28.5	61.5	0.82	221	0.56	0.65	15	25.7	1070	14.1
VV01-10		14.55	0.09	3.3	0.07	0.96	23.1	49.8	0.72	141	0.48	0.74	11.6	19.5	950	11.2
VV01-11		12.55	0.12	3.3	0.033	1.19	48.9	37.9	0.87	474	0.5	0.88	9.7	23.4	1160	13.7
VV01-12		17.05	0.11	4	0.074	1.06	27.3	70.5	0.86	165	0.69	0.8	13.1	31.6	1060	19.4
VV01-13		15.4	0.08	4.6	0.05	1.11	26.1	44.2	0.45	105	0.34	0.88	13.5	12.4	760	10.5
VV01-14		18.8	0.13	4.6	0.064	1.65	34.5	52.9	1.28	268	0.52	1.12	16.2	38	640	15.6
VV01-15		17.1	0.1	4.2	0.056	1.45	28.4	53.1	1.06	141	0.39	1.04	13.7	35.3	730	10.1
VV01-16		16.7	0.1	3.7	0.068	1.02	23.2	59.4	0.89	188	0.51	0.78	13.8	29.4	1520	9.4
VV01-17		17.15	0.1	4.1	0.055	1.18	24	42.6	0.87	169	0.44	0.93	14.7	26	890	11.9
VV01-18		17.1	0.11	4.7	0.064	1.72	29.8	40	1.21	204	1.45	1.11	16	54.3	720	14.8
VV01-31		17.15	0.09	4.3	0.052	1.26	25.9	43.9	0.81	188	0.46	1.04	14.7	24.6	800	12.6
VV01-32		16.35	0.1	4.5	0.045	1.6	26.9	37.8	0.69	143	0.32	1.21	14.2	25.6	470	11.8
VV01-33		17.9	0.11	4.2	0.056	1.43	28.4	46.1	1.17	207	0.5	1.12	15.2	37.6	870	11.6
VV01-34		17.7	0.09	4.3	0.048	1.46	26.4	52.4	1.03	205	0.45	1.14	15.8	26.3	940	10.2
VV01-35		18.45	0.09	4.9	0.045	1.46	28.9	26.6	0.51	206	0.56	1.26	18.3	12.5	730	11.9
VV01-36		15	0.1	4.7	0.048	1.39	31.4	32.1	1.01	223	0.45	1.39	15.6	33.8	580	13.8
VV01-37		16.55	0.1	4.9	0.057	1.27	27.4	47.2	0.62	155	0.38	1.04	15.2	15	590	10.3
VV01-38		23.5	0.15	4.5	0.072	0.78	30.6	26.3	0.99	554	0.89	1.17	23.5	28.7	2650	11
VV01-39		22	0.16	4.6	0.067	0.66	33.8	14.1	1.05	595	0.96	1.46	24.2	25.5	3450	10.1
VV01-40		18.35	0.1	4.8	0.041	1.44	28.4	29.9	0.59	183	0.39	1.14	17.7	13.5	770	11.4
VV01-41		16.3	0.08	3.9	0.05	1.23	23.6	41.9	0.98	225	0.47	1.02	14.2	37.1	660	10.5
VV02-01		18.35	0.09	4.2	0.062	1.43	27.5	57.8	0.78	154	0.5	0.98	15	20.1	720	14.2
VV02-02		18.05	0.12	4.4	0.062	1.48	27.4	59.7	0.94	298	0.81	1.21	14.9	24.4	1340	19.5
VV02-03		17.6	0.08	5.4	0.032	1.02	22	40.2	0.32	126	2.69	1.73	19.9	7.6	330	15.3
VV02-04		18.05	0.09	4.7	0.052	1.36	28.8	47	0.68	149	0.48	1.17	15.3	15.2	680	11.5
VV02-05		18.55	0.11	4.2	0.058	1.43	26.6	60.6	0.82	195	0.44	1.02	15.2	19.2	990	12.7
VV02-06		14.3	0.09	3.8	0.047	1.42	26.4	49.3	1	169	0.33	1.18	12.7	25.3	610	11.9
VV02-07		16.1	0.11	4.5	0.058	1.46	35	42.6	1.21	222	0.48	1.22	14.6	42.3	620	14.2
VV02-08		16.1	0.1	4.3	0.053	1.14	24.6	48.3	0.86	177	0.45	1.01	15.5	23.4	820	12.2
VV02-09		19.6	0.1	4.8	0.051	1.43	30.8	47.2	1.08	232	0.47	1.08	15.8	30.6	920	13.3
VV02-10		19.65	0.09	5.1	0.053	1.36	29.9	35.9	0.79	193	0.41	1.05	18.9	18	1850	11.9
VV02-11		17.75	0.12	4.6	0.051	1.41	28.1	28.8	1.47	274	0.48	1.38	18.3	32.9	1270	10.6

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
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Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV01-1		105	<0.002	0.08	0.4	25.9	4	1.8	142.5	0.83	<0.05	11.5	0.45	0.42	6.9	86
VV01-2		93.8	0.002	0.04	0.46	12.6	2	1.8	110.5	0.78	0.06	9.8	0.453	0.45	2.4	85
VV01-3		80.2	<0.002	0.03	0.31	8.7	2	2	83.8	0.86	<0.05	8.6	0.474	0.43	2.4	90
VV01-4		89.7	<0.002	0.03	0.32	9	2	2	75.5	1.05	<0.05	9	0.58	0.59	3.5	97
VV01-5		84.8	<0.002	0.02	0.58	14.2	3	2.2	74.6	1.06	<0.05	12.4	0.536	0.58	4.3	85
VV01-6		87.6	<0.002	0.03	0.35	10.4	2	2.2	69.9	0.91	<0.05	9.1	0.527	0.42	2.4	94
VV01-7		83.9	<0.002	0.02	0.26	8	2	2.1	100.5	1	<0.05	8.9	0.559	0.4	2.5	67
VV01-8		93.3	<0.002	0.04	0.34	11.1	2	2.5	78.2	0.98	0.07	9.8	0.544	0.39	2.6	108
VV01-9		85.6	<0.002	0.05	0.43	10.8	3	2.3	70.4	0.88	0.06	10.4	0.472	0.4	2.5	95
VV01-10		49.8	<0.002	0.06	0.25	8	3	1.7	63	0.67	0.06	7.9	0.451	0.23	2	79
VV01-11		76	<0.002	0.12	0.4	15.2	5	1.5	151.5	0.62	0.05	8.1	0.335	0.45	3.5	63
VV01-12		65.3	<0.002	0.06	0.46	9.2	3	1.9	59.8	0.78	<0.05	10.1	0.435	0.31	2.8	83
VV01-13		66.3	<0.002	0.03	0.28	7.1	3	1.9	69.5	0.82	<0.05	9	0.448	0.34	2.2	62
VV01-14		95.9	<0.002	0.02	0.39	11.5	2	3.4	103	0.94	0.05	10.7	0.538	0.44	2.7	91
VV01-15		94.5	<0.002	0.02	0.28	9.6	2	2	82.6	0.8	<0.05	8.8	0.451	0.41	2.2	80
VV01-16		67.7	<0.002	0.05	0.27	10	3	1.7	86.8	0.79	0.05	8.7	0.515	0.27	2.1	94
VV01-17		72.9	<0.002	0.03	0.33	9	3	2.1	85.1	0.84	0.05	8.6	0.498	0.33	2.1	89
VV01-18		90.4	<0.002	0.02	0.4	11.2	3	1.9	93.6	0.9	<0.05	11.6	0.514	0.44	2.8	88
VV01-31		82.2	<0.002	0.03	0.28	9.2	3	2.1	94.5	0.86	0.05	8.4	0.506	0.37	2.2	78
VV01-32		102	<0.002	0.02	0.29	8.5	2	2.1	83.1	0.85	<0.05	8.6	0.455	0.48	2.2	68
VV01-33		89.1	<0.002	0.03	0.29	11.1	2	1.9	110	0.87	<0.05	8.7	0.521	0.37	2.2	89
VV01-34		90.6	<0.002	0.03	0.26	10	2	2	114	0.9	<0.05	8.3	0.574	0.38	2.1	93
VV01-35		96.3	<0.002	0.03	0.25	9.2	3	2.1	135.5	1.04	<0.05	8.7	0.664	0.35	2.2	96
VV01-36		76.2	<0.002	0.02	0.32	10	2	1.7	124.5	0.89	<0.05	10	0.519	0.38	2.3	77
VV01-37		76	<0.002	0.02	0.28	8.1	2	1.9	97.1	0.88	<0.05	8.4	0.518	0.35	2.3	80
VV01-38		43.8	<0.002	0.04	0.28	16.8	3	1.7	206	1.13	<0.05	9	0.925	0.14	1.7	172
VV01-39		27.2	<0.002	0.05	0.14	18.1	3	2.3	275	1.14	<0.05	9.1	1.05	0.08	1.7	178
VV01-40		87.3	<0.002	0.02	0.24	9.1	3	2.2	112.5	1.01	<0.05	8.6	0.634	0.37	2.2	92
VV01-41		71.7	<0.002	0.03	0.28	10	2	1.8	99.8	0.82	<0.05	8.3	0.575	0.3	1.9	104
VV02-01		103	<0.002	0.04	0.34	9.3	3	2.2	81.7	0.89	<0.05	8.7	0.481	0.43	2.4	87
VV02-02		110	<0.002	0.03	0.44	9.3	2	2.2	85.2	0.88	0.09	9	0.492	0.5	2.9	92
VV02-03		44.1	<0.002	0.02	0.36	6.7	2	1.9	97.5	1.12	<0.05	8.3	0.642	0.33	3.5	93
VV02-04		86.6	<0.002	0.02	0.31	8	2	2.2	86.3	0.93	<0.05	9.2	0.489	0.4	2.6	79
VV02-05		95.6	<0.002	0.03	0.34	9	2	2.2	83	0.9	0.07	8.6	0.512	0.43	2.3	93
VV02-06		68.3	<0.002	0.03	0.27	7.9	2	1.7	84.8	0.76	0.05	7.7	0.49	0.33	2.1	82
VV02-07		83	<0.002	0.02	0.32	10.6	2	1.8	130.5	0.85	<0.05	9.3	0.512	0.36	2.4	86
VV02-08		63.7	<0.002	0.03	0.28	8.9	3	1.9	97.3	0.87	0.05	8.1	0.558	0.3	2.1	89
VV02-09		98.2	<0.002	0.03	0.31	12.2	2	2	122.5	0.97	<0.05	9.1	0.542	0.4	2.4	90
VV02-10		85.9	<0.002	0.02	0.22	11.5	3	1.9	115.5	1.1	<0.05	9.2	0.652	0.34	2.2	98
VV02-11		70	<0.002	0.02	0.24	12.2	2	1.7	165	1.02	<0.05	8.5	0.673	0.27	2	106

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Compte: RMET

CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV01-1		0.8	50.2	68	162
VV01-2		1	16.2	87	146
VV01-3		1	10.8	74	165
VV01-4		0.9	12	82	184
VV01-5		0.9	31.3	137	180
VV01-6		1	11.8	84	164
VV01-7		1	11.3	37	214
VV01-8		1	13.7	92	178.5
VV01-9		1	13.8	86	156.5
VV01-10		0.7	11.5	65	133
VV01-11		0.7	43.4	53	120.5
VV01-12		0.8	14.5	51	157.5
VV01-13		0.9	10.1	53	179
VV01-14		1.1	19.1	58	182.5
VV01-15		0.9	13.3	63	162
VV01-16		0.7	11.9	83	150.5
VV01-17		0.9	10.4	58	159.5
VV01-18		0.8	14.5	64	178
VV01-31		0.9	11.5	67	169
VV01-32		1	10.4	58	168
VV01-33		0.9	12.7	91	164.5
VV01-34		0.8	11.8	76	172
VV01-35		0.9	12.5	51	200
VV01-36		1	12.8	54	169.5
VV01-37		0.9	10.6	42	184
VV01-38		0.9	16.2	118	200
VV01-39		0.6	18.1	105	199.5
VV01-40		1	11.5	60	198
VV01-41		0.8	11.1	71	155.5
VV02-01		1	12.7	46	162
VV02-02		1	12.5	83	171
VV02-03		1	10.5	36	220
VV02-04		1	11.5	52	180.5
VV02-05		1	10.8	62	164
VV02-06		0.9	12.4	63	153.5
VV02-07		0.9	21.5	60	175
VV02-08		0.8	11.3	56	172
VV02-09		1	20.8	64	168
VV02-10		0.9	15.5	48	195.5
VV02-11		0.8	15	58	184.5

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CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV02-12		0.38	0.05	7.85	3.8	270	1.51	0.13	0.25	0.14	57.3	14	82	3.3	16	5.32
VV02-13		0.36	<0.01	6.42	2.5	280	1.24	0.1	0.15	0.12	45.5	7.7	77	3.64	12.3	3.98
VV02-14		0.40	0.05	6.27	3.6	290	1.21	0.12	0.38	0.15	57	7.7	74	2.74	12.4	5.89
VV02-15		0.42	0.04	5.83	2.9	360	1.24	0.14	0.3	0.07	63.1	6.6	77	5.12	7.4	3.1
VV02-16		0.34	0.04	6.1	3.3	390	1.31	0.12	0.21	0.08	53.5	7.3	79	4.02	9.3	3.77
VV02-17		0.37	<0.01	5.04	2	320	0.76	0.09	0.1	0.05	47.1	2.9	65	2.86	4.3	2.64
VV02-18		0.36	<0.01	6.21	3.6	310	1.48	0.13	0.14	0.11	78	13.6	72	2.89	11.8	3.13
VV02-19		0.34	<0.01	6.24	3.1	310	1.12	0.12	0.12	0.07	47.8	8.3	72	2.83	7.5	3.15
VV02-20		0.37	<0.01	5.97	3.3	310	1.22	0.13	0.12	0.1	74.7	7.9	71	3.46	8.7	2.89
VV02-21		0.35	0.01	6.88	2.4	390	1.25	0.12	0.19	0.06	49	7.8	76	3.99	5.7	3.51
VV02-22		0.35	<0.01	5.53	2.3	360	1.06	0.14	0.13	0.06	55.1	3.6	66	3.94	4.2	2.86
VV02-23		0.37	<0.01	6.19	1.8	340	1.25	0.1	0.11	0.05	54.1	6.6	73	4.15	6.7	3.4
VV02-24		0.35	<0.01	5.89	2.4	320	1.07	0.08	0.1	0.07	52.1	3.4	59	3.29	3.5	2.26
VV02-25		0.38	<0.01	6.87	2.4	280	1.42	0.1	0.1	0.07	51	10.2	75	3.86	7.8	3.44
VV02-26		0.32	0.06	5.59	2.6	340	0.98	0.15	0.14	0.11	53	4.8	67	3.25	6.5	3
VV02-27		0.39	0.08	7	3.8	340	1.4	0.11	0.21	0.12	76.7	13.2	79	3.49	17.1	3.57
VV02-28		0.37	0.01	6.7	3	320	1.18	0.13	0.21	0.07	52	9.7	72	3.01	8.9	3.36
VV02-29		0.35	0.06	6.53	4.2	310	1.26	0.13	0.19	0.11	63.2	12.1	76	3.32	14.2	3.64
VV02-30		0.33	0.07	5.1	3	350	0.84	0.2	0.29	0.1	53.7	5.7	58	2.15	8	2.46
VV02-31		0.42	0.02	7.34	4.7	340	1.71	0.12	0.22	0.09	77	13.1	86	4.22	17.6	4.26
VV02-32		0.35	0.04	6.67	3.1	350	1.22	0.13	0.17	0.08	57.6	9.4	76	3.33	8.7	3.54
VV02-33		0.37	<0.01	6.2	3.5	360	1.49	0.13	0.18	0.06	68.8	9	78	3.55	9.7	3.23
VV02-34		0.36	0.09	6.64	3.7	330	1.44	0.13	0.16	0.14	56.2	9.3	79	3.51	10.4	3.44
VV02-35		0.28	0.13	5.95	2.2	360	0.97	0.12	0.25	0.1	48	5.5	64	2.9	6.6	3.03
VV02-36		0.34	0.12	6.61	3.4	320	1.21	0.13	0.23	0.16	56.4	10.3	73	3.3	14.2	3.89
VV02-37		0.36	0.02	6.97	3.6	330	1.25	0.13	0.25	0.1	83.9	10.6	71	2.61	14.1	4.21
VV02-38		0.34	0.06	6.79	4	230	1.1	0.16	0.18	0.16	48.7	8.3	77	3.23	12.8	5.01
VV02-39		0.34	0.06	6.7	2.1	330	1.05	0.09	0.25	0.1	46	8.4	65	2.55	15.8	3.28
VV02-40		0.34	<0.01	5.91	2.4	320	0.85	0.13	0.2	0.07	52.6	5.8	68	2.79	8.6	3.28
VV02-41		0.37	0.05	7.02	3	270	1.02	0.1	0.2	0.11	45.4	9.8	74	2.59	12.4	3.81
VV03-01		0.33	0.03	5.71	3	360	1.05	0.12	0.2	0.09	51.6	4.8	69	3.3	6.1	3.44
VV03-02		0.37	<0.01	6.19	3.2	340	1.06	0.15	0.21	0.1	54.6	7	77	3.74	8.4	4.98
VV03-03		0.42	<0.01	6.22	3.2	340	1.09	0.11	0.36	0.14	77.6	12.4	72	2.86	14.9	3.7
VV03-04		0.35	0.09	6.27	4.7	310	1.24	0.09	0.18	0.1	39.6	8	77	3.09	9.5	3.29
VV03-05		0.45	0.12	6.99	4.4	330	1.66	0.14	0.24	0.08	69.6	15.2	78	3.9	21.6	4.69
VV03-06		0.47	0.16	5.63	2.4	400	1.01	0.11	0.3	0.05	47.5	5.4	63	2.55	8.4	3.06
VV03-07		0.45	0.07	6.09	2.3	320	1.42	0.1	0.24	0.1	47.6	8.5	70	2.8	12.3	3.79
VV03-08		0.36	0.08	6.08	2.4	310	1.19	0.12	0.24	0.1	46.9	7.9	71	2.44	11.8	4.2
VV03-09		0.39	0.08	6.56	3.1	330	1.62	0.1	0.23	0.09	50.2	12.5	76	2.88	15.2	4.12
VV03-10		0.45	0.05	6.3	3.5	340	1.49	0.1	0.21	0.1	50.1	8.7	69	3.1	9.5	3.9

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CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV02-12		17.75	0.12	4.1	0.074	1.04	27.2	63.4	0.9	163	0.57	0.79	14.3	45.5	1380	12.4
VV02-13		17.1	0.09	4	0.049	1.2	24.1	46.3	0.83	131	0.39	0.95	13.7	24.4	660	9.8
VV02-14		16.25	0.12	3	0.063	0.97	24.4	38	0.67	178	0.6	0.72	11.5	18.8	800	11.1
VV02-15		16.75	0.08	3.6	0.045	1.46	29.2	37.6	0.73	197	0.26	0.96	12.1	18.2	490	9.8
VV02-16		16.6	0.08	4	0.051	1.41	26.4	48.3	0.84	166	0.26	1.04	12.8	23	440	11.4
VV02-17		15.4	0.07	4.3	0.036	1.17	24.8	21.6	0.4	68	0.27	1	13.5	8.3	340	11
VV02-18		13.35	0.06	4	0.051	1.14	23	39.2	0.82	188	0.33	1.08	11.5	36.4	520	14.4
VV02-19		15.55	0.07	3.9	0.04	1.18	23.1	35.4	0.71	119	0.37	0.93	13.5	25.2	640	10.8
VV02-20		15.55	0.08	4	0.043	1.26	24.1	36.6	0.74	137	0.33	0.96	13.3	29.4	630	14.3
VV02-21		20.1	0.08	4.1	0.05	1.48	26.4	36.3	0.63	190	0.33	1.03	15.9	20.9	380	12.8
VV02-22		18.8	0.06	4.5	0.039	1.4	29.7	19.7	0.45	136	0.29	0.96	15.1	8.9	770	13.3
VV02-23		18.85	0.1	4.4	0.046	1.45	29.5	44.9	0.72	122	0.27	1.06	14.6	17.6	530	11.8
VV02-24		16.15	0.05	4.3	0.034	1.29	28.5	28.5	0.41	73	0.28	1.01	15.4	10.1	450	11.1
VV02-25		17.75	0.08	3.9	0.05	1.24	27	46.1	0.81	163	0.31	0.79	13.1	28.4	660	9.4
VV02-26		18.2	0.08	4.4	0.039	1.32	27.6	25.6	0.55	209	0.34	0.98	16.3	13.1	730	12.9
VV02-27		17.3	0.09	4.2	0.045	1.41	29	34.1	1.11	234	0.49	1.09	15	40.6	630	12
VV02-28		17.25	0.07	4.1	0.042	1.22	25.2	33.4	0.75	281	0.42	0.92	14.7	25.7	1700	10.5
VV02-29		17.35	0.07	4.5	0.048	1.25	26.6	36.7	0.87	238	0.51	0.95	15.9	33.3	720	13.2
VV02-30		16.5	0.09	5.2	0.036	1.18	26.5	17.7	0.49	272	0.61	1.03	18	13.4	900	18.1
VV02-31		19.25	0.12	4	0.06	1.52	28.3	41.6	1.3	223	0.51	0.94	15.5	48.5	640	12.2
VV02-32		17.8	0.09	4.4	0.043	1.4	26.3	33.8	0.83	197	0.4	1.03	15.8	25.8	780	12.3
VV02-33		15.9	0.11	4.3	0.043	1.55	30.2	32.8	1.06	191	0.36	1.12	14.2	31.4	830	12.4
VV02-34		16.05	0.09	3.8	0.05	1.38	25.1	48.1	0.94	198	0.38	0.98	13.4	33	870	11.4
VV02-35		17.55	0.07	4.4	0.037	1.26	24.9	35.2	0.53	184	0.38	1	15.9	14.8	950	11.4
VV02-36		17.65	0.09	4	0.059	1.2	24.5	37.4	0.91	222	0.51	0.95	15	30.9	1000	11.9
VV02-37		19.3	0.1	4.5	0.055	1.13	26.6	35	0.83	248	0.62	1.05	17.5	27.8	1190	13.5
VV02-38		19.15	0.11	3.9	0.064	1.01	23.4	47.5	0.72	292	0.53	0.69	15.3	21.9	1630	11.9
VV02-39		15.3	0.08	3.8	0.041	1.17	21.9	33	0.76	188	0.46	1.01	14.3	23.9	860	10.3
VV02-40		18.8	0.09	4.9	0.041	1.15	27.4	25.8	0.55	152	0.48	0.97	18.4	13.3	690	12.2
VV02-41		15.2	0.06	3.7	0.053	1.06	21.4	34.7	0.81	219	0.46	0.87	13.3	30.4	840	9.7
VV03-01		16.85	0.07	4.2	0.035	1.39	25.2	32.4	0.55	134	0.72	1.04	14.5	10.1	450	12
VV03-02		22.9	0.12	4.6	0.05	1.35	27.5	35.9	0.63	170	0.78	0.96	17.6	14.8	530	14.9
VV03-03		16.7	0.1	4.5	0.045	1.09	25.2	68.3	0.92	238	0.69	1.18	16.1	32.1	300	12.3
VV03-04		17.55	0.16	4.4	0.042	1.23	19.5	46.5	0.65	126	1.4	1.18	15.8	24.3	380	11.9
VV03-05		18.65	0.21	3.8	0.069	1.27	22.7	68.3	1.18	228	0.51	0.93	14.4	56.6	860	13
VV03-06		17.7	0.17	5.2	0.038	1.45	23.7	26.7	0.52	223	0.4	1.3	15.6	12.1	850	12.2
VV03-07		17.15	0.18	4.4	0.048	1.25	23.9	38.8	0.65	164	0.51	0.99	16.1	22.5	1070	10.5
VV03-08		18.25	0.19	4.3	0.049	1.15	22.9	41.5	0.61	192	0.54	1.01	16.3	17.7	1090	11.3
VV03-09		16.95	0.19	4.1	0.051	1.2	21.7	45.3	0.86	175	0.65	1.02	14.8	33.2	810	10.2
VV03-10		17.25	0.19	4.2	0.051	1.35	23.2	49.1	0.72	170	0.64	1.03	14.7	23.6	840	11.1

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV02-12		67.9	<0.002	0.05	0.26	11.4	3	1.7	80.7	0.82	<0.05	8.9	0.497	0.3	2.2	94
VV02-13		85.3	<0.002	0.03	0.31	9.5	2	1.7	74.5	0.84	<0.05	7.6	0.464	0.35	2	81
VV02-14		59.5	<0.002	0.06	0.24	9.7	3	1.5	70.2	0.68	0.05	7.1	0.462	0.26	1.8	94
VV02-15		112.5	<0.002	0.03	0.31	9.8	2	1.8	72.8	0.77	<0.05	7.4	0.409	0.45	2	78
VV02-16		92.1	<0.002	0.03	0.27	9.4	2	1.8	80.6	0.8	<0.05	7.6	0.423	0.41	2.1	75
VV02-17		77.7	<0.002	0.02	0.23	7.2	2	1.7	74	0.83	<0.05	7.1	0.43	0.39	2	63
VV02-18		72.5	<0.002	0.02	0.29	8.1	2	1.5	81.9	0.72	<0.05	8	0.347	0.34	1.8	58
VV02-19		77.4	<0.002	0.03	0.26	8.5	2	1.7	73.4	0.81	<0.05	7.2	0.449	0.36	1.8	72
VV02-20		84.5	<0.002	0.03	0.28	8.7	2	1.8	75.2	0.81	<0.05	7.8	0.418	0.4	1.9	66
VV02-21		113	<0.002	0.05	0.3	10.3	2	2.2	91	1	<0.05	7.9	0.471	0.51	2	81
VV02-22		103.5	<0.002	0.02	0.31	9	2	2.1	76.3	0.94	<0.05	7.9	0.459	0.47	2.2	78
VV02-23		113.5	<0.002	0.02	0.3	9.5	2	2.1	74.9	0.91	<0.05	8.2	0.441	0.46	2.2	74
VV02-24		87.7	<0.002	0.02	0.28	8.3	2	1.8	71.3	0.93	<0.05	8	0.467	0.41	2.1	64
VV02-25		93.1	<0.002	0.03	0.3	10.2	3	2	63.6	0.83	0.07	8.6	0.401	0.41	2	72
VV02-26		91.6	<0.002	0.02	0.29	9.5	2	2	80.2	0.99	<0.05	7.8	0.526	0.42	2.1	78
VV02-27		90.3	<0.002	0.02	0.39	11.8	2	2.8	104.5	0.89	<0.05	8.7	0.517	0.38	2	89
VV02-28		84.1	<0.002	0.03	0.26	9.6	3	1.8	84.3	0.88	0.05	7.8	0.497	0.35	1.9	81
VV02-29		82	<0.002	0.02	0.29	10.5	3	2.2	93.5	0.93	<0.05	8.4	0.538	0.36	2	88
VV02-30		67.7	<0.002	0.02	0.31	8.8	3	1.9	100.5	1.06	<0.05	8.1	0.669	0.32	2.2	85
VV02-31		104.5	<0.002	0.02	0.31	12.9	3	2.1	94.6	0.92	0.05	8.8	0.541	0.43	2.1	99
VV02-32		92.4	<0.002	0.03	0.27	9.9	2	1.9	89	0.95	<0.05	8.1	0.533	0.39	2.1	83
VV02-33		96	<0.002	0.01	0.3	9.7	2	1.7	89.3	0.86	<0.05	8.6	0.453	0.41	2.1	74
VV02-34		94.8	<0.002	0.03	0.29	9.9	3	1.8	84.3	0.82	<0.05	7.8	0.443	0.38	1.9	75
VV02-35		90.9	<0.002	0.03	0.24	9	3	1.9	103.5	0.96	<0.05	7.6	0.539	0.37	2	78
VV02-36		80.7	<0.002	0.03	0.27	10.5	2	1.8	99.5	0.9	<0.05	8.1	0.536	0.34	1.9	93
VV02-37		77.6	<0.002	0.03	0.29	11.4	3	2.4	107	1	0.05	9.5	0.61	0.3	2.2	102
VV02-38		70.5	<0.002	0.05	0.29	10.2	3	2	70.7	0.89	0.07	8.5	0.542	0.32	2.1	102
VV02-39		72.4	<0.002	0.03	0.24	9.1	3	1.5	103	0.82	<0.05	7	0.542	0.28	1.8	85
VV02-40		79.8	<0.002	0.02	0.27	9.5	2	2	96.8	1.08	0.05	8.5	0.614	0.37	2.2	90
VV02-41		65.4	<0.002	0.04	0.26	9.4	3	1.5	81.7	0.79	<0.05	7.5	0.522	0.28	1.7	90
VV03-01		89.6	<0.002	0.02	0.3	8.3	2	1.8	76.1	0.89	0.05	7.6	0.524	0.41	2.2	91
VV03-02		112	<0.002	0.02	0.34	10.5	2	2.2	90.7	1.03	0.05	8.3	0.645	0.43	2.2	130
VV03-03		69.2	<0.002	0.02	0.32	10.6	2	1.7	127.5	0.94	<0.05	8.1	0.558	0.42	2	95
VV03-04		71.1	<0.002	0.02	0.39	7.2	<1	1.7	75.7	0.92	<0.05	7.6	0.539	0.38	2.6	86
VV03-05		71.6	<0.002	0.03	0.33	10.2	1	1.9	84.8	0.85	0.05	8.7	0.507	0.31	2.1	93
VV03-06		76.4	<0.002	0.02	0.26	7.3	1	1.8	107.5	0.93	<0.05	8.1	0.571	0.33	2.1	85
VV03-07		74	<0.002	0.03	0.25	8.6	1	1.7	96.6	0.91	<0.05	8.4	0.578	0.29	2	92
VV03-08		64.6	<0.002	0.03	0.27	8.5	1	1.8	94	0.93	<0.05	8.2	0.6	0.27	2	99
VV03-09		66.9	<0.002	0.03	0.27	8.8	1	1.7	93.6	0.85	<0.05	8.3	0.539	0.3	2.1	92
VV03-10		73.8	<0.002	0.02	0.27	8	1	1.8	82.4	0.88	<0.05	8.5	0.51	0.32	2.2	85

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Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV02-12		0.8	14.7	119	150
VV02-13		0.8	10.8	49	140.5
VV02-14		0.7	14.9	35	114
VV02-15		1	13	49	128.5
VV02-16		0.9	11.5	59	143
VV02-17		1	9.6	26	153
VV02-18		0.8	9.9	60	138
VV02-19		0.9	9.5	56	138.5
VV02-20		1	10	57	141.5
VV02-21		1.1	11.2	97	144.5
VV02-22		1.1	11.1	38	160
VV02-23		1.1	11.6	51	153.5
VV02-24		1.1	11	40	158
VV02-25		0.9	11.3	82	139.5
VV02-26		1.1	11	47	160
VV02-27		1	13	76	153
VV02-28		0.9	11	133	148
VV02-29		0.9	11.6	80	163.5
VV02-30		0.9	11.1	52	204
VV02-31		1	14.4	96	148.5
VV02-32		1	11.6	98	159
VV02-33		1	12.6	62	152
VV02-34		0.9	10.6	97	135.5
VV02-35		1	10.9	56	161
VV02-36		0.9	11	68	147
VV02-37		0.8	13.6	76	169.5
VV02-38		0.9	11.3	87	146.5
VV02-39		0.7	10	116	144
VV02-40		1	11.7	51	181
VV02-41		0.8	9.7	72	137
VV03-01		0.9	10.9	25	156
VV03-02		1.1	12.2	45	171.5
VV03-03		0.9	11.7	47	164
VV03-04		0.9	10.7	35	153.5
VV03-05		0.8	12.4	76	135
VV03-06		0.9	11.3	34	177
VV03-07		0.8	11.5	52	157.5
VV03-08		0.8	11.8	50	154.5
VV03-09		0.8	11	44	144
VV03-10		0.8	11.3	41	146.5

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CERTIFICAT D'ANALYSE VO07110242

Description échantillon / Méthode / élément / unités / L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV03-11	0.36	0.05	6.04	2.7	400	1.65	0.09	0.2	0.06	51.8	7.8	68	3.51	10.1	3.21
VV03-12	0.39	0.03	5.99	2.3	340	1.41	0.13	0.14	0.08	47.7	7.9	71	3.98	11.3	3.55
VV03-13	0.45	0.07	6.48	1.8	380	1.84	0.09	0.21	0.09	52.4	10.5	73	3.69	10.5	3.47
VV03-14	0.38	0.04	5.91	2.7	390	1.33	0.11	0.21	0.05	48.8	7	69	3.93	10.5	3.45
VV03-15	0.41	0.04	5.92	1.8	460	1.42	0.07	0.21	0.03	49.3	4.9	61	3.78	6.4	2.59
VV03-16	0.40	0.06	6.24	2.8	420	1.68	0.15	0.21	0.04	52.6	8.6	81	5.64	9	4.44
VV03-17	0.35	0.06	5.75	2.4	390	1.23	0.13	0.21	0.06	47.4	5.6	65	4.12	9.9	3.47
VV03-18	0.44	0.05	5.76	2.7	320	1.21	0.11	0.21	0.12	44.3	6.1	68	3.54	10.2	3.58
VV03-19	0.43	0.02	6.05	4.3	340	1.23	0.11	0.15	0.06	43.9	8.2	78	3.64	12.9	4.7
VV03-20	0.45	0.03	5.15	2.3	360	0.96	0.08	0.18	0.12	49.4	2.9	57	3.12	8.5	1.87
VV03-21	0.47	0.06	6.03	3.6	310	1.65	0.09	0.29	0.1	80	8.6	71	3.51	15.7	3.38
VV03-22	0.44	0.09	6.13	4.3	280	1.29	0.11	0.24	0.12	73.2	8.2	73	3.09	14.4	4.51
VV03-23	0.23	0.15	0.17	2.4	120	0.06	0.15	0.58	0.23	3.63	0.5	2	0.09	8.2	0.12
VV03-24	0.38	0.04	5.65	2.2	370	1.15	0.1	0.18	0.06	51.4	5	67	3.79	7.2	2.46
VV03-25	0.35	0.05	5.95	3	310	1.51	0.12	0.12	0.09	55.8	7.4	71	4.43	8.7	3.93
VV03-26	0.35	0.07	5.96	3	380	1.5	0.11	0.19	0.07	50.2	6.9	71	4.63	11.8	3.64
VV03-27	0.45	0.07	6.13	2.5	330	1.44	0.1	0.19	0.06	51.8	7.1	70	4.01	10.1	3.67
VV03-28	0.38	0.06	5.56	2.4	360	1.18	0.11	0.18	0.04	49.8	4.6	63	4.68	6.8	2.81
VV03-29	0.31	0.06	5.27	3.5	320	1	0.13	0.17	0.12	48.1	3.7	63	4.23	8.3	2.44
VV03-30	0.37	0.09	6.6	2.2	340	1.36	0.09	0.15	0.09	43.2	9.8	73	3.19	9.7	3.71
VV03-31	0.35	0.2	6.17	2.4	360	1.32	0.12	0.24	0.08	44.6	6.1	70	3.25	10.2	3.98
VV03-32	0.36	0.13	6.97	2.8	310	1.45	0.09	0.19	0.09	47.8	9	75	2.76	12.1	4.65
VV03-33	0.40	0.13	6.04	3.1	320	1.6	0.07	0.19	0.11	64.2	8.8	71	2.85	14.6	3.05
VV03-34	0.36	0.09	6.17	2.4	370	1.45	0.07	0.2	0.07	45.4	6.5	61	2.6	9	2.46
VV03-35	0.35	0.14	6.3	2.4	320	1.33	0.1	0.21	0.1	42.9	7.2	73	3.03	11.1	4.24
VV03-36	0.34	0.13	6.74	4.1	350	1.31	0.12	0.28	0.11	50.7	9.7	73	3.9	16.3	4.4
VV03-37	0.38	0.15	6.75	3.6	320	1.33	0.09	0.21	0.1	44.4	10.7	72	2.74	14.6	4.11
VV03-38	0.36	0.1	6.76	2.5	320	1.45	0.07	0.23	0.08	42.6	10.1	70	2.77	13.6	3.47
VV03-39	0.48	0.13	6.73	2.5	380	1.76	0.07	0.26	0.1	47.2	10.1	68	2.91	11.7	2.74
VV03-40	0.39	0.18	6.4	3.4	310	1.73	0.1	0.13	0.1	53	9.3	75	3.1	11.9	3.3
VV03-41	0.35	0.12	5.54	2.4	350	1.21	0.09	0.19	0.07	46.9	6.3	64	2.57	10.7	2.94
VV04-01	0.32	0.19	5.69	3.4	340	1.88	0.12	0.3	0.09	76.1	9.1	67	3.23	13.7	3.09
VV04-02	0.39	0.06	5.1	1.6	360	0.94	0.08	0.17	0.07	48.5	4	58	2.45	6.8	2.13
VV04-03	0.39	0.09	6.28	3.2	340	1.7	0.14	0.17	0.1	50.4	7.9	77	4.13	10.7	4.89
VV04-04	0.33	0.11	7.47	6.8	210	1.81	0.11	0.14	0.21	43.1	18.3	92	3.48	13.9	4.7
VV04-05	0.36	0.05	5.68	2.2	310	1.33	0.08	0.15	0.06	45.3	5.9	65	3.67	8.3	3.25
VV04-06	0.37	0.08	6.55	2	360	2.02	0.1	0.46	0.08	70.8	11.8	76	4.69	13.3	4
VV04-07	0.36	0.08	6.28	3.6	320	1.69	0.12	0.29	0.08	56.6	11.6	77	3.17	16.2	3.93
VV04-08	0.30	0.12	5.4	1.7	380	1.12	0.06	0.26	0.05	47.4	5.5	63	2.34	8.1	2.51
VV04-09	0.36	0.09	6.23	3.6	310	1.74	0.13	0.2	0.13	61.2	12.5	74	3.47	16.9	4.64

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV03-11		16.85	0.17	4.4	0.042	1.5	25.1	49.3	0.81	166	0.42	1.19	14.4	25.3	570	9.9
VV03-12		17.3	0.2	4.4	0.041	1.53	25.6	43.5	0.75	149	0.36	1.06	14.3	22.6	700	8.9
VV03-13		17.6	0.17	3.9	0.051	1.52	24.9	50.3	0.85	148	0.33	1.06	13.5	33.9	540	17.8
VV03-14		17.5	0.2	4.4	0.045	1.48	25.9	48.8	0.63	158	0.4	1.14	15.2	18.6	380	10.2
VV03-15		16.65	0.16	4.2	0.04	1.69	26.8	39.3	0.5	115	0.35	1.24	13.8	11.8	400	20.4
VV03-16		20.1	0.2	3.9	0.055	1.65	28.5	65	0.89	207	0.32	0.99	14.4	24.3	800	14.8
VV03-17		17.55	0.18	4.9	0.045	1.48	25.2	39.1	0.58	143	0.36	1.19	15.8	13.8	440	11.1
VV03-18		17.25	0.2	4	0.045	1.32	23.6	36.9	0.58	161	0.4	1.1	13.9	15.3	720	11.7
VV03-19		18.05	0.22	4.1	0.044	1.34	23	47.4	0.9	138	0.44	0.98	13.6	25.1	550	13.8
VV03-20		16.45	0.14	4.7	0.032	1.38	26.6	16	0.35	144	0.31	1.12	15.1	6.1	540	9.9
VV03-21		14.5	0.19	4	0.061	1.28	24.7	44.2	0.88	177	0.34	0.95	11.9	44.3	900	10
VV03-22		17.45	0.19	4	0.055	1.18	22.9	46.8	0.85	215	0.53	0.93	14	28.7	1360	11.3
VV03-23		0.62	0.07	0.1	0.007	0.05	2.1	0.3	0.06	44	0.36	0.04	0.3	2.4	530	15.2
VV03-24		17.45	0.15	4.3	0.037	1.44	28	37.2	0.58	116	0.26	1.21	13.7	14.8	470	10
VV03-25		16.75	0.17	3.8	0.051	1.44	24.8	46.6	0.9	123	0.26	0.95	12.1	24.5	550	11.5
VV03-26		17.8	0.19	4	0.049	1.46	26.4	52.7	0.75	141	0.29	1.07	13.6	21.6	590	14.5
VV03-27		18.55	0.19	4.3	0.048	1.32	26.9	50.5	0.69	157	0.41	1.05	15.3	20.9	580	9.2
VV03-28		17.2	0.17	4.6	0.039	1.41	27.1	31.7	0.52	161	0.29	1.18	15.5	11.5	490	8.9
VV03-29		15.4	0.16	4.3	0.035	1.52	25.6	23.7	0.51	123	0.34	1.08	14.5	10.8	690	12.4
VV03-30		17.35	0.16	4.1	0.047	1.34	22.3	53.9	0.75	145	0.39	1	14.1	24.7	630	9.5
VV03-31		19.2	0.18	4.1	0.046	1.46	22.9	44.2	0.65	154	0.42	0.97	14.8	17	960	10.7
VV03-32		18.5	0.21	4.3	0.055	1.35	22	54.9	0.82	168	0.45	1.05	14.3	26.4	1550	10.8
VV03-33		14.9	0.18	4	0.041	1.41	20.4	37	0.84	158	0.39	1.08	12.4	32.3	820	10.5
VV03-34		15.2	0.17	4.4	0.041	1.5	22.1	44	0.75	139	0.26	1.17	12.7	25.8	500	8.4
VV03-35		17.75	0.19	4.1	0.057	1.44	20.9	57.1	0.77	211	0.42	1.06	14.4	22.4	1570	10.5
VV03-36		19.35	0.2	4.2	0.055	1.42	24.9	50.3	0.75	276	0.51	0.84	16.7	32.2	1220	10.4
VV03-37		18.25	0.19	4.4	0.05	1.28	21.6	43.5	0.88	206	0.65	1.01	16.3	33.3	1120	9.7
VV03-38		16.25	0.19	4	0.045	1.34	21.6	46	0.86	182	0.4	1.1	14	32.5	750	8.4
VV03-39		14.75	0.17	3.8	0.039	1.53	22.6	35.2	0.76	214	0.37	1.19	12.8	32.7	770	8.1
VV03-40		16.15	0.16	3.8	0.052	1.39	22.3	55.6	0.93	168	0.38	0.98	13.6	36.4	820	11.1
VV03-41		17.05	0.17	4.4	0.04	1.31	22.6	31.7	0.58	173	0.39	1.03	15.4	17.9	720	11.6
VV04-01		15.6	0.18	4.4	0.044	1.51	25	49.3	1.07	232	0.51	1.16	14.9	29.9	750	13.5
VV04-02		15.65	0.14	4.7	0.032	1.34	23.5	27.2	0.42	106	0.36	1.13	15.2	10.4	420	10.8
VV04-03		20.8	0.22	4.4	0.054	1.47	25.1	66.8	0.79	149	0.43	0.98	15.8	21.5	1170	13.8
VV04-04		18.8	0.19	4	0.071	1.09	18.6	96.8	0.95	124	1.31	0.98	15.2	50.8	570	13.9
VV04-05		16.65	0.18	4.1	0.041	1.42	23	44.3	0.64	108	0.41	1.21	13.8	16.6	380	11.6
VV04-06		18.05	0.22	4.1	0.055	1.47	27.1	59.6	1.02	144	0.43	0.94	13.2	47.3	610	11.1
VV04-07		17.4	0.2	4.2	0.047	1.43	23.1	49.5	1.13	185	0.49	1.07	14	36	470	13
VV04-08		14.55	0.16	4.1	0.03	1.28	24.4	35.6	0.61	135	0.35	1.3	13.8	15.2	400	9.4
VV04-09		17.35	0.21	3.7	0.062	1.3	22.4	70.9	0.92	224	0.46	0.92	13.9	33.5	710	12.6

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Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV03-11		91.3	<0.002	0.02	0.28	8.1	<1	1.7	83.6	0.85	<0.05	8.4	0.464	0.38	2.2	74
VV03-12		91.5	<0.002	0.01	0.32	8.1	<1	1.8	75.8	0.85	<0.05	8	0.507	0.38	2	84
VV03-13		83.3	<0.002	0.02	0.29	8.7	1	1.8	77.3	0.82	<0.05	8.4	0.427	0.37	2	77
VV03-14		88.9	<0.002	0.01	0.3	8.3	1	1.8	93.4	0.89	<0.05	8.1	0.521	0.38	2	88
VV03-15		101.5	<0.002	0.01	0.29	7.7	<1	1.8	93.4	0.83	<0.05	7.6	0.456	0.42	1.9	72
VV03-16		112.5	<0.002	0.02	0.34	9.9	<1	2.2	71.3	0.88	0.05	8.5	0.465	0.49	2.1	96
VV03-17		95.7	<0.002	0.02	0.31	7.9	1	2	77.6	0.94	<0.05	8.2	0.507	0.42	2.2	83
VV03-18		82.8	<0.002	0.03	0.29	8	1	1.8	77.9	0.81	<0.05	7.4	0.477	0.35	1.9	84
VV03-19		74.3	<0.002	0.02	0.34	8.6	<1	1.8	75.5	0.81	<0.05	7.8	0.46	0.38	2	97
VV03-20		70.6	<0.002	0.02	0.28	7.2	1	1.9	81.9	0.93	<0.05	8.4	0.529	0.36	2.2	61
VV03-21		67.2	<0.002	0.03	0.26	8.4	1	1.5	75.1	0.73	<0.05	8.5	0.408	0.33	2.1	63
VV03-22		63.6	<0.002	0.03	0.28	8.7	1	1.8	81.6	0.83	<0.05	8.7	0.495	0.31	2.1	88
VV03-23		1.8	<0.002	0.13	0.17	0.5	2	0.3	16.3	<0.05	<0.05	0.3	0.01	0.02	0.1	3
VV03-24		82.9	<0.002	0.02	0.28	8.1	1	1.8	75.6	0.84	<0.05	8.2	0.437	0.42	2.3	71
VV03-25		85	<0.002	0.03	0.28	8.1	1	1.9	59	0.75	<0.05	8.1	0.407	0.39	2.1	76
VV03-26		98.4	<0.002	0.02	0.3	8.5	1	1.9	70.8	0.83	<0.05	8.2	0.447	0.41	2.1	81
VV03-27		82.7	<0.002	0.02	0.28	8.6	1	1.9	76.1	0.92	<0.05	8.5	0.515	0.37	2.1	89
VV03-28		91	<0.002	0.01	0.28	7.9	<1	1.9	76	0.95	<0.05	8.3	0.495	0.41	2.1	77
VV03-29		102	<0.002	0.02	0.32	7.2	1	1.8	69.4	0.87	<0.05	7.6	0.483	0.45	2.1	72
VV03-30		79.7	<0.002	0.03	0.23	8	1	1.8	78.9	0.84	<0.05	8	0.471	0.34	2	81
VV03-31		87.6	<0.002	0.02	0.25	8.1	1	2	84.9	0.88	<0.05	8	0.503	0.35	2	86
VV03-32		70	<0.002	0.05	0.24	8.4	1	1.9	90.6	0.86	<0.05	8.7	0.532	0.3	2	94
VV03-33		69.2	<0.002	0.02	0.25	7.6	1	1.4	90.3	0.74	<0.05	8.1	0.436	0.34	1.8	71
VV03-34		73.3	<0.002	0.02	0.22	7.2	1	1.6	95.3	0.77	<0.05	7.8	0.419	0.34	1.9	62
VV03-35		75.8	<0.002	0.04	0.25	7.9	1	1.9	89.7	0.87	<0.05	8.2	0.533	0.33	2	86
VV03-36		89	<0.002	0.02	0.32	9.3	1	1.9	104.5	0.97	<0.05	8	0.644	0.35	2.1	109
VV03-37		71.8	<0.002	0.03	0.23	9.1	1	1.8	89.5	0.95	<0.05	8.2	0.612	0.3	2.1	101
VV03-38		73.7	<0.002	0.03	0.22	8.5	1	1.5	92.1	0.82	<0.05	7.6	0.539	0.3	1.8	85
VV03-39		84.8	<0.002	0.02	0.22	8	1	1.5	105	0.77	<0.05	7.6	0.433	0.33	1.8	66
VV03-40		76.2	<0.002	0.03	0.3	8.2	1	1.7	78.2	0.81	0.05	7.6	0.447	0.34	1.9	72
VV03-41		77.8	<0.002	0.02	0.26	7.5	1	1.8	89.4	0.92	<0.05	7.5	0.59	0.31	1.9	81
VV04-01		87	<0.002	0.02	0.3	8.8	1	1.6	88.7	0.85	<0.05	9.2	0.444	0.36	2.3	70
VV04-02		78.1	<0.002	0.01	0.25	6.7	1	1.7	88.8	0.9	<0.05	7.1	0.558	0.33	2	69
VV04-03		98.1	<0.002	0.02	0.37	9.1	<1	2.1	73.7	0.96	<0.05	8.5	0.551	0.39	2.2	103
VV04-04		70.5	<0.002	0.03	0.4	7.7	1	1.9	47.2	0.89	<0.05	8.8	0.5	0.37	3.3	92
VV04-05		89.1	<0.002	0.01	0.3	7.3	<1	1.7	74.1	0.84	<0.05	7.4	0.484	0.34	2	78
VV04-06		84	<0.002	0.03	0.36	9.2	1	1.9	67.8	0.8	<0.05	8.6	0.443	0.36	2.2	78
VV04-07		72.2	<0.002	0.02	0.34	8.9	1	1.8	88.8	0.82	<0.05	8	0.531	0.31	2.1	93
VV04-08		73.9	<0.002	0.02	0.22	6.8	1	1.6	98.3	0.81	<0.05	6.7	0.491	0.29	1.9	66
VV04-09		71.7	<0.002	0.03	0.34	8.9	1	1.8	82.4	0.8	0.05	7.5	0.507	0.31	2	88

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CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV03-11		0.9	11.1	47	147.5
VV03-12		0.9	10.3	41	149.5
VV03-13		0.9	11.6	41	131
VV03-14		0.9	10.7	38	151
VV03-15		1	9.9	28	139.5
VV03-16		1	11.6	45	129
VV03-17		0.9	12.6	30	167.5
VV03-18		0.9	10.7	36	140.5
VV03-19		0.9	11	50	139.5
VV03-20		1	11.4	29	161
VV03-21		0.8	11.9	66	130.5
VV03-22		0.8	11.1	65	140.5
VV03-23		0.1	1.3	42	3
VV03-24		1	11.4	39	141.5
VV03-25		0.8	11	45	127
VV03-26		0.9	11.3	47	135.5
VV03-27		1	11.8	39	148
VV03-28		1	11.3	39	154
VV03-29		1	9.7	37	145
VV03-30		0.9	10.3	70	138.5
VV03-31		0.9	10.7	64	142
VV03-32		0.8	10.8	70	145.5
VV03-33		0.7	9.4	54	130.5
VV03-34		0.8	9.9	91	143
VV03-35		0.8	10	122	137.5
VV03-36		0.9	11.3	98	148
VV03-37		0.8	11.2	84	152
VV03-38		0.8	9.7	115	135.5
VV03-39		0.8	10.1	93	124
VV03-40		0.9	9.8	102	140
VV03-41		0.9	10.1	50	166.5
VV04-01		0.8	12.8	52	163.5
VV04-02		0.9	9.9	28	174
VV04-03		0.9	11.8	49	164.5
VV04-04		0.7	12.3	58	149
VV04-05		0.9	9.8	32	151.5
VV04-06		0.8	15	46	149.5
VV04-07		0.8	11.6	49	160
VV04-08		0.8	10.6	31	153.5
VV04-09		0.8	11.2	50	141.5

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CERTIFICAT D'ANALYSE VO07110242

Description échantillion / Méthode élément / unités / L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV04-10	0.28	0.09	5.56	2.7	360	1.32	0.11	0.21	0.07	52.9	8	68	2.79	10.4	2.9
VV04-11	0.36	0.06	6.44	3.6	360	2.04	0.11	0.18	0.04	81.5	13.1	80	3.28	14.9	3.52
VV04-12	0.35	0.13	5.82	3.5	340	1.52	0.14	0.29	0.05	52.5	7.9	74	3.25	13	3.52
VV04-13	0.31	0.17	6.12	2.4	400	1.53	0.1	0.23	0.05	55.1	8	71	2.88	11.2	3.25
VV04-14	0.37	0.09	5.8	2.1	430	1.21	0.09	0.21	0.07	49.5	4.3	66	3.16	8.1	2.59
VV04-15	0.31	0.12	6.45	4.8	330	1.61	0.16	0.33	0.11	61.7	14.8	82	4.03	19.8	5.28
VV04-16	0.37	0.13	6.98	3.3	340	2.07	0.15	0.18	0.1	54.6	11.4	86	4.22	14	5.43
VV04-17	0.38	0.15	6.65	3.1	320	1.67	0.12	0.18	0.07	55.2	10.6	78	4.21	13.9	4.33
VV04-18	0.42	0.26	7.73	6.8	590	2.87	0.18	1.28	0.13	142.5	18.2	89	6.04	28.8	5.67
VV04-19	0.31	0.12	6.07	6.9	280	1.45	0.36	0.24	0.18	56.3	13.5	77	3.17	19.4	4.64
VV04-20	0.35	0.1	6.45	3.2	370	1.58	0.09	0.18	0.07	47.2	13.4	77	3.06	13.3	4.09
VV04-21	0.31	0.1	6.49	4.1	330	1.6	0.12	0.23	0.09	64.9	16.3	75	2.77	16.8	3.96
VV04-22	0.37	0.05	5.54	2.4	340	1.15	0.09	0.15	0.08	60.3	5.2	68	3.39	8.9	3.1
VV04-23	0.37	0.09	6.32	5.1	290	1.39	0.11	0.1	0.09	42.4	7.8	76	3.91	10	4.77
VV04-24	0.32	0.07	5.76	2.6	340	1.31	0.09	0.15	0.08	45	6.5	69	3.15	9.4	3.52
VV04-25	0.39	0.08	6.13	4.4	300	1.48	0.22	0.15	0.14	47.2	8.3	70	3.68	12.3	4.19
VV04-27	0.41	0.13	5.86	5.4	270	1.6	0.21	0.12	0.23	73.5	6.6	78	4.2	12.3	5.45
VV04-28	0.33	0.1	5.71	2.1	370	1.13	0.11	0.17	0.06	53.7	4.5	66	4.16	8.1	2.62
VV04-29	0.37	0.27	7.34	6.3	340	2.84	0.16	0.18	0.13	83.7	11.3	87	5.79	18.8	5.96
VV04-30	0.40	0.17	6.38	5.3	410	1.54	0.16	0.18	0.05	65.8	7	85	7.88	14.1	3.95
VV04-31	0.40	0.13	5.89	2.8	340	1.55	0.12	0.22	0.07	66.1	6.9	73	3.72	12.5	3.18
VV04-32	0.41	0.11	6.97	3.1	390	2.26	0.12	0.23	0.07	63.5	12.3	86	5.56	15.2	4.15
VV04-33	0.39	0.09	6.26	2.8	430	1.81	0.15	0.2	0.07	73.8	8.1	79	5.36	13	3.02
VV04-34	0.39	0.15	6.89	6.4	340	2.51	0.14	0.21	0.16	90.9	13.4	82	6.96	22.5	4.46
VV04-35	0.36	0.16	6.03	3.3	310	1.25	0.12	0.18	0.12	43.7	6.8	76	3.12	11.5	4.86
VV04-36	0.39	0.13	6.32	2.7	380	1.25	0.1	0.18	0.12	49.4	5.1	73	3.24	8.4	3.5
VV04-37	0.37	0.05	7.15	4.7	340	1.83	0.1	0.2	0.09	76.1	12.9	81	4	18.8	3.57
VV04-38	0.36	0.14	6.53	3.8	420	1.63	0.1	0.53	0.09	64.7	7.7	76	3.81	11.4	3.3
VV04-39	0.39	0.15	6.93	4.9	400	1.84	0.1	0.42	0.08	68.2	12.2	83	3.95	15.2	4.5
VV04-40	0.39	0.15	6.14	3	370	1.13	0.09	0.2	0.08	46.7	5.5	72	3	8.6	3.72
VV04-41	0.38	0.2	7	3.9	380	1.64	0.1	0.27	0.06	57.4	9.6	85	3.72	12.2	4.22
VV05-01	0.22	0.33	3.25	3.6	370	0.53	0.23	0.58	0.26	36.7	3	39	2.13	17.7	1.33
VV05-02	0.45	0.12	6.34	3.4	370	1.36	0.1	0.17	0.09	46	6.4	82	3.64	9.2	3.98
VV05-03	0.44	0.06	7.66	5.7	320	1.71	0.09	0.29	0.21	45.5	14.7	101	3.07	12.5	4.29
VV05-04	0.32	0.07	6.98	5.8	340	1.48	0.06	0.34	0.19	60.6	12.2	86	2.94	11.4	3.31
VV05-05	0.49	0.08	6.16	3	450	1.41	0.1	0.25	0.06	55.5	8.5	75	3.47	11.2	3.07
VV05-06	0.41	0.09	6.53	3.6	420	1.53	0.1	0.19	0.11	57.4	7.2	84	4.05	10.3	3.33
VV05-07	0.35	0.05	5.64	1.2	450	0.95	0.06	0.16	0.03	51.9	3.4	55	3.16	5.5	2
VV05-08	0.45	0.11	7.03	3	540	1.64	0.14	0.32	0.09	75.4	7.7	83	4.87	11.7	3.81
VV05-09	0.39	0.2	6.66	5.9	420	1.71	0.15	0.23	0.07	78.7	7	87	5.11	13.3	4.08

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: RESSOURCES METCO INC.
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV04-10		14.85	0.18	4	0.038	1.43	22.3	37.4	0.74	146	0.35	1.1	13.2	23.8	510	12.6
VV04-11		16.8	0.19	4.1	0.052	1.46	24.2	46.6	1.16	196	0.37	1.13	13.8	46.4	460	14.2
VV04-12		17.2	0.21	3.9	0.046	1.41	24.4	46.9	0.92	174	0.4	1.05	13.8	26.4	710	12.1
VV04-13		17	0.19	4.3	0.047	1.38	23.4	51.7	0.78	141	0.36	1.11	14	27.2	650	11
VV04-14		17.6	0.18	4.8	0.034	1.66	25.4	25.6	0.43	138	0.43	1.39	17.5	10.2	480	11.5
VV04-15		18.5	0.21	3.8	0.061	1.39	23.6	57.1	1.08	293	0.48	0.96	14.3	39.2	1940	13.3
VV04-16		20.1	0.23	3.5	0.06	1.44	25.9	65.3	0.98	175	0.37	0.74	13.3	34.1	1150	10.7
VV04-17		18.05	0.2	3.9	0.061	1.3	23.2	63.4	0.93	170	0.35	0.88	14.1	33.5	690	9.7
VV04-18		18.7	0.4	3.4	0.077	1.27	58.5	135	1.3	252	0.62	0.46	10.7	67.4	980	14.5
VV04-19		16.5	0.2	4	0.066	1.14	19.7	50.4	0.98	404	0.61	0.88	13.4	35.4	1150	22.5
VV04-20		17.85	0.2	4.1	0.047	1.34	22.3	47.3	0.91	166	0.41	1.01	14.4	36	440	11.5
VV04-21		16.05	0.21	3.8	0.048	1.25	20.4	46.8	0.9	204	0.44	1.05	13.6	40.7	500	13.5
VV04-22		16.6	0.19	4.4	0.038	1.46	25.2	25.2	0.5	117	0.37	1.07	15.1	11.9	450	12
VV04-23		19.5	0.21	3.8	0.056	1.35	22.2	70.6	0.9	130	0.36	0.95	13.9	24.1	520	14.5
VV04-24		16.8	0.19	3.9	0.04	1.34	23.3	51	0.67	126	0.31	1.04	13.1	17.8	430	11
VV04-25		17.55	0.22	3.4	0.058	1.35	22.6	52.3	0.77	167	0.39	0.91	12.2	21.1	750	18
VV04-27		19.2	0.24	3.9	0.062	1.26	27	39.6	0.64	129	0.42	0.75	13.1	19.2	1190	23
VV04-28		18.4	0.17	4.7	0.037	1.49	27.6	18.5	0.49	156	0.31	1.21	16.4	9.6	530	9.8
VV04-29		20.7	0.28	4.1	0.083	1.33	30.5	99	1.05	241	0.38	0.81	14.4	39.7	1130	17.9
VV04-30		20.4	0.21	4.3	0.057	1.65	28.1	67.8	0.84	254	0.43	0.95	14.7	21.4	720	13.6
VV04-31		16.6	0.2	4	0.046	1.49	25.1	35.9	0.77	164	0.31	1.04	13.4	24.5	550	11.8
VV04-32		19.35	0.22	3.6	0.053	1.88	26.5	67.5	1.48	204	0.28	1.04	13.2	45.6	620	12.1
VV04-33		18.6	0.19	4	0.064	1.73	29.9	44.5	0.98	180	0.24	0.99	14.6	32.7	760	12.3
VV04-34		18.5	0.26	3.7	0.071	1.41	28.9	71	1.13	261	0.37	0.98	14.4	55.6	990	15.1
VV04-35		17.25	0.22	4	0.062	1.21	21.8	59.2	0.64	163	0.47	0.93	14.2	19.2	910	12.1
VV04-36		18.5	0.18	4.8	0.045	1.47	25.3	35.2	0.52	150	0.39	1.13	15.3	11.8	870	11.7
VV04-37		15.95	0.2	3.8	0.048	1.57	24.9	45.8	1.05	215	0.42	1.09	13.1	46.3	740	13
VV04-38		17.35	0.2	4.5	0.045	1.63	26.5	44.8	0.89	195	0.44	1.21	14.6	26.1	690	10.9
VV04-39		17.3	0.22	4	0.058	1.59	26.9	57.9	1.21	194	0.47	1.22	14.9	35.4	750	11.7
VV04-40		15.75	0.2	4	0.041	1.54	23.7	37.2	0.66	136	0.33	1.15	13.7	14.1	950	10.7
VV04-41		17.45	0.22	4	0.056	1.54	25.4	62.6	1.16	207	0.39	1.22	14.7	30.5	1300	10.5
VV05-01		8.47	0.12	2.2	0.028	0.92	15.4	12.4	0.31	70	0.46	0.68	7.2	9.5	920	23.7
VV05-02		16.8	0.22	4	0.044	1.53	23.7	50.6	0.75	140	0.37	1.19	13.2	17.6	610	10.9
VV05-03		17.25	0.2	4.3	0.056	1.41	21.5	59.5	1.2	200	1.73	1.43	14.8	48.7	260	14.3
VV05-04		15.65	0.21	4.4	0.043	1.43	23.5	45.2	1.03	151	0.65	1.65	14.6	38.9	190	15.5
VV05-05		15.6	0.2	4.3	0.037	1.58	27.6	37.6	0.84	144	0.41	1.34	13.7	23.2	300	11.9
VV05-06		17.2	0.2	4.3	0.04	1.83	29.5	35	0.91	129	0.32	1.25	13.7	21.8	460	16.6
VV05-07		13.75	0.17	4.4	0.026	1.77	27.4	16.6	0.41	90	0.18	1.36	11.6	7.1	340	8.8
VV05-08		19.2	0.2	4.7	0.051	2.01	31.9	36.6	0.83	258	0.39	1.34	15.8	18.7	720	13.4
VV05-09		19.1	0.23	4.3	0.056	1.74	33.4	49.1	0.89	131	0.42	1.09	14.1	23.7	910	16.1

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CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV04-10		77.6	<0.002	0.02	0.29	7.1	1	1.6	86.9	0.78	<0.05	7	0.47	0.32	1.9	70
VV04-11		77.3	<0.002	0.01	0.32	9	1	1.7	90.1	0.83	<0.05	8.4	0.454	0.35	2.1	79
VV04-12		79.2	<0.002	0.02	0.31	8.4	1	1.8	89.3	0.81	<0.05	7.4	0.486	0.34	2	83
VV04-13		74.4	<0.002	0.02	0.27	7.9	<1	1.8	92.9	0.83	<0.05	7.9	0.499	0.32	2.1	77
VV04-14		98.3	<0.002	0.01	0.26	7.2	<1	1.9	95.5	1	<0.05	8	0.593	0.38	2.1	82
VV04-15		86.1	<0.002	0.02	0.38	9.9	1	1.9	94.4	0.83	0.05	8.1	0.55	0.32	2	106
VV04-16		91.7	<0.002	0.04	0.34	10	1	2.1	61.6	0.82	<0.05	8.4	0.485	0.38	2.1	103
VV04-17		76.2	<0.002	0.03	0.31	9.3	1	1.9	64.4	0.83	<0.05	7.8	0.521	0.34	2	92
VV04-18		79.7	<0.002	0.05	0.37	16.6	2	1.9	77.2	0.67	0.05	10.2	0.374	0.4	2.6	94
VV04-19		62.8	<0.002	0.04	0.41	8.5	2	2	79.4	0.79	0.07	7.8	0.493	0.28	1.9	93
VV04-20		71	<0.002	0.02	0.29	8.4	1	1.8	87.2	0.83	<0.05	7.6	0.545	0.33	1.9	100
VV04-21		65.4	<0.002	0.02	0.32	8.4	1	1.6	94.4	0.78	<0.05	7.6	0.523	0.27	1.9	92
VV04-22		88.6	<0.002	0.01	0.31	7.5	1	1.8	72.9	0.91	<0.05	7.8	0.558	0.38	2.1	86
VV04-23		82.5	<0.002	0.03	0.41	8.4	1	2	60.4	0.84	<0.05	7.5	0.485	0.39	2	99
VV04-24		80.6	<0.002	0.02	0.31	7.5	<1	1.8	77.6	0.78	<0.05	6.9	0.464	0.35	1.9	81
VV04-25		83.4	<0.002	0.03	0.4	7.8	1	2.1	61.4	0.75	0.05	7.6	0.422	0.37	2	84
VV04-27		80.1	<0.002	0.05	0.4	9	2	2.1	55.8	0.78	0.08	9.1	0.449	0.38	2.2	100
VV04-28		99.8	<0.002	0.01	0.31	8.4	1	2	83.2	0.97	<0.05	8.2	0.577	0.44	2.2	88
VV04-29		89.8	<0.002	0.03	0.34	12.4	2	2.1	54.7	0.87	<0.05	10	0.484	0.42	2.4	103
VV04-30		127	<0.002	0.03	0.4	10.9	1	2.2	66.3	0.89	<0.05	8.9	0.501	0.56	2.5	99
VV04-31		83.5	<0.002	0.03	0.29	8.5	1	1.8	81.6	0.81	<0.05	7.9	0.481	0.39	2.1	78
VV04-32		110.5	<0.002	0.01	0.3	10.4	1	2.1	70.6	0.81	<0.05	8.1	0.45	0.49	2.1	89
VV04-33		112	<0.002	0.02	0.31	10.3	1	2.2	69.2	0.91	<0.05	8.8	0.485	0.5	2.3	77
VV04-34		94.4	<0.002	0.03	0.4	12.6	1	1.9	68.3	0.91	<0.05	9.6	0.485	0.54	2.2	94
VV04-35		67.8	<0.002	0.04	0.27	8.1	1	1.8	75	0.85	<0.05	7.6	0.528	0.33	2	89
VV04-36		82.7	<0.002	0.03	0.3	7.8	2	2.1	86.4	0.97	<0.05	8.5	0.572	0.37	2.3	85
VV04-37		82.4	<0.002	0.02	0.3	8.9	2	1.7	91.3	0.81	<0.05	8.6	0.481	0.38	2	83
VV04-38		91.8	<0.002	0.02	0.28	8.3	2	1.9	108.5	0.9	<0.05	8.4	0.522	0.39	2.2	80
VV04-39		79.1	<0.002	0.02	0.3	9.1	1	1.9	108.5	0.93	<0.05	8.5	0.553	0.37	2.2	91
VV04-40		82.1	<0.002	0.02	0.25	7.1	2	1.8	91	0.87	<0.05	7.6	0.521	0.35	2	81
VV04-41		80.4	<0.002	0.02	0.26	8.8	1	1.9	102	0.92	<0.05	8.3	0.548	0.38	2.1	89
VV05-01		43.3	<0.002	0.14	0.37	4.9	2	1.3	71.5	0.46	<0.05	4.3	0.278	0.24	1.3	47
VV05-02		84.7	<0.002	0.02	0.29	7.6	2	1.9	78.9	0.83	<0.05	7.5	0.482	0.4	2.1	85
VV05-03		71.2	<0.002	0.02	0.39	8.6	2	1.9	83.1	0.91	<0.05	8.5	0.523	0.45	3.2	91
VV05-04		73	<0.002	0.01	0.33	7.4	2	1.7	80.7	0.91	<0.05	8.3	0.508	0.41	2.6	75
VV05-05		90.7	<0.002	0.02	0.29	7.7	2	1.8	92.6	0.86	<0.05	7.4	0.512	0.38	2.1	81
VV05-06		109	<0.002	0.02	0.38	8	2	2	77.5	0.88	<0.05	8.1	0.505	0.46	2.3	82
VV05-07		83.9	<0.002	0.01	0.3	5.8	1	1.6	84.4	0.77	<0.05	7.6	0.436	0.41	2.2	58
VV05-08		126	<0.002	0.02	0.47	9.2	2	2.3	108	1.03	<0.05	9.2	0.587	0.49	2.4	96
VV05-09		103	<0.002	0.03	0.4	9.2	2	2.3	65.1	0.92	<0.05	9.4	0.509	0.46	2.5	96

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV04-10		0.9	10	37	146.5
VV04-11		0.9	11.7	49	148.5
VV04-12		0.9	12.6	43	144.5
VV04-13		0.8	11.1	62	158
VV04-14		0.9	10.8	30	177
VV04-15		0.8	11.4	70	142.5
VV04-16		0.8	13.4	64	132.5
VV04-17		0.9	11.9	53	146.5
VV04-18		0.7	55.9	55	123.5
VV04-19		0.7	11.3	58	148
VV04-20		0.8	10.3	59	157
VV04-21		0.7	10.2	50	145.5
VV04-22		1	10.1	26	164.5
VV04-23		0.9	10.7	50	142.5
VV04-24		0.8	9.1	30	143
VV04-25		0.8	10.7	41	127
VV04-27		0.8	12.2	37	143.5
VV04-28		1	11.3	31	175
VV04-29		0.9	20.4	72	153
VV04-30		1	14.2	54	157
VV04-31		0.9	10.7	48	144
VV04-32		1	11.7	61	130.5
VV04-33		1.1	13.7	57	147
VV04-34		0.9	16.2	99	138.5
VV04-35		0.8	10.7	58	148
VV04-36		1	10.8	57	165.5
VV04-37		0.9	10.6	98	131
VV04-38		0.9	12	62	155.5
VV04-39		0.9	12.7	67	144
VV04-40		0.9	9.4	57	141.5
VV04-41		0.9	10.8	86	142.5
VV05-01		0.6	7	46	81.5
VV05-02		0.9	9.7	50	140
VV05-03		0.9	11.1	64	147.5
VV05-04		0.9	11.3	50	152.5
VV05-05		1	12.8	37	150
VV05-06		1.1	12.4	46	146.5
VV05-07		0.9	9.9	24	148
VV05-08		1	14.3	46	164.5
VV05-09		1	16.7	46	148.5

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CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV05-10		0.37	0.1	6.73	3.1	420	1.29	0.1	0.25	0.07	57.7	7.7	75	3.55	11.3	3.8
VV05-11		0.43	0.09	6.62	3.5	420	1.41	0.12	0.24	0.06	60.8	8.7	81	3.74	11.7	3.72
VV05-12		0.40	0.1	6.68	3.2	410	1.67	0.1	0.26	0.07	71.7	11.3	84	3.83	13.9	3.51
VV05-13		0.27	0.12	7.39	3.8	410	1.71	0.12	0.28	0.09	77.8	10.9	87	4.82	16.6	4.28
VV05-14		0.30	0.09	7.04	3.1	410	1.71	0.11	0.25	0.08	78.6	10.2	83	4.14	16	3.8
VV05-15		0.18	0.12	6.84	3.6	440	1.61	0.1	0.34	0.06	73.8	9.4	83	3.92	13.6	3.51
VV05-16		0.39	0.14	6.77	3.6	450	1.5	0.11	0.42	0.09	77.3	9.7	82	3.95	14.4	3.4
VV05-17		0.46	0.15	6.85	3.3	490	1.64	0.08	0.4	0.07	64.3	10.4	82	3.85	15.1	3.39
VV05-18		0.43	0.08	7.85	4.9	350	1.71	0.1	0.2	0.1	65.5	16.2	89	3.63	20	4.58
VV05-19		0.47	0.13	6.11	2.2	400	1.05	0.08	0.21	0.07	50.6	4.9	68	2.6	9	2.18
VV05-20		0.51	0.13	7.71	4.8	330	1.14	0.1	0.22	0.08	49	8	78	2.74	15.2	5.65
VV05-21		0.44	0.15	7	4.5	310	1.25	0.16	0.21	0.09	50.8	8.2	84	3.67	14.8	5.83
VV05-22		0.42	0.15	6.98	4	360	1.17	0.13	0.17	0.08	55.2	8.6	92	3.87	14	5.59
VV05-23		0.40	0.27	7.94	5.3	430	1.64	0.13	0.33	0.1	63.3	10.3	84	4.04	15.3	4.37
VV05-24		0.37	0.1	7.47	3.9	350	1.44	0.15	0.17	0.07	55	9.1	90	5.15	14.3	6.35
VV05-25		0.39	0.09	7.12	3	460	1.18	0.12	0.21	0.07	67.2	5.8	89	4.23	10.4	3.77
VV05-26		0.31	0.1	6.52	5.2	360	0.97	0.15	0.22	0.11	53.8	8	83	3.69	16.2	4.8
VV05-27		0.44	0.1	7.31	4	420	1.2	0.15	0.24	0.06	50.1	8.6	90	3.94	12	5.48
VV05-28		0.37	0.08	7.03	3.5	360	1.2	0.13	0.24	0.09	45.9	9	83	3.55	13.2	5.02
VV05-29		0.36	0.09	6.56	4.4	380	1.06	0.14	0.16	0.09	55.6	6.2	87	4.86	11.5	4.37
VV05-30		0.47	0.08	6.31	2.7	470	1.1	0.08	0.29	0.11	50.5	6	74	3.57	10.1	3.46
VV05-31		0.41	0.07	5.69	2.9	400	0.9	0.11	0.13	0.05	50.4	4	63	3.53	7.7	2.25
VV05-32		0.37	0.07	5.37	1.6	360	0.9	0.12	0.14	0.05	45.1	3.6	70	4.43	6.7	2.81
VV05-33		0.43	0.06	6.64	3.3	350	1.33	0.13	0.2	0.11	47.3	10	77	4.54	12.2	4.39
VV05-34		0.41	0.12	6.67	4.5	280	1.42	0.15	0.11	0.12	46.2	8.2	77	4.82	13.5	4.99
VV05-35		0.37	0.04	6.3	4.4	350	0.96	0.15	0.12	0.07	54.1	5.3	77	5.9	10.3	3.66
VV05-36		0.32	0.1	6.03	3.3	330	1.07	0.16	0.13	0.11	66.8	5.2	74	6.09	11.3	3.08
VV05-37		0.41	0.04	6.22	2.3	350	1.24	0.13	0.15	0.06	55.3	4.6	72	5.97	9	3.1
VV05-38		0.29	0.03	6.98	3.6	330	1.45	0.16	0.11	0.06	52	9.2	84	8.01	14.5	3.96
VV05-39		0.38	0.08	7.1	5.9	380	1.95	0.97	0.23	0.09	74.1	12.5	86	7	23.1	5.53
VV05-40		0.36	0.14	7.19	4.1	400	1.72	0.4	0.19	0.07	57.2	8.8	89	7.19	12.1	5.08
VV05-41		0.39	0.09	7.48	5	380	1.86	0.24	0.2	0.12	85.8	15.9	92	5.31	19.6	4.88

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Compte: RMET

CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV05-10		17.3	0.21	4.1	0.04	1.59	25.5	38	0.93	182	0.36	1.21	14.2	22.2	690	11.3
VV05-11		17.5	0.2	4.1	0.051	1.67	26.6	45.3	1.02	228	0.35	1.23	14.1	26	800	11.6
VV05-12		16.15	0.21	4	0.047	1.66	28.6	39.5	1.24	246	0.38	1.22	13.3	35.2	590	11.4
VV05-13		19.45	0.26	3.9	0.056	1.63	30.8	50.3	1.3	262	0.4	1.08	14	35.4	830	12.5
VV05-14		17.8	0.21	4	0.052	1.65	27.7	42.6	1.19	206	0.45	1.17	14.6	35.4	750	12.4
VV05-15		17.3	0.22	4	0.044	1.63	29.5	42.9	1.12	202	0.4	1.24	14.3	31.5	710	11.6
VV05-16		16.5	0.22	4	0.047	1.57	31	39.5	1.18	287	0.36	1.31	13	35	760	20.7
VV05-17		15.7	0.21	4.2	0.043	1.7	35.1	40.9	1.25	262	0.38	1.33	13.1	35.6	480	10.9
VV05-18		16.5	0.22	4.2	0.057	1.49	24.2	53	1.3	232	0.48	1.09	13.7	46.4	830	12.4
VV05-19		14.2	0.16	4.8	0.036	1.47	26.4	27.4	0.47	132	0.33	1.38	14.7	13.4	520	9.8
VV05-20		21.4	0.25	4.9	0.056	1.29	24.9	36.7	0.72	189	0.78	0.97	19.1	16	1670	12.3
VV05-21		19.4	0.27	4	0.061	1.38	23.6	44	0.8	168	0.5	0.83	14.9	20.1	1530	13.1
VV05-22		21.3	0.25	4.9	0.056	1.53	28	47.1	0.88	188	0.51	0.98	17.2	20.7	810	13.1
VV05-23		18.65	0.24	4.5	0.062	1.63	30.2	47.6	0.94	216	0.42	1.35	15.4	29.5	1000	14.5
VV05-24		22	0.28	4.1	0.067	1.66	27.9	55.3	0.99	221	0.44	0.97	15.4	22.7	1590	13
VV05-25		19.9	0.23	5.7	0.044	2	35.5	22.4	0.63	155	0.44	1.43	18.1	12.5	630	13.2
VV05-26		18.6	0.23	4.3	0.053	1.4	26.3	39.1	0.75	218	0.52	1.15	15.7	18.9	1190	12.9
VV05-27		20.7	0.24	4.4	0.06	1.61	26.7	53.9	0.86	244	0.46	1.21	15.8	18.9	1070	12.9
VV05-28		17.95	0.25	4	0.057	1.44	23.7	60.2	0.86	224	0.46	1.14	14.4	21.6	1010	11
VV05-29		19.3	0.22	4.5	0.048	1.65	30	27.4	0.71	167	0.46	1.14	16.9	14.7	790	14.4
VV05-30		15.6	0.21	4.4	0.039	1.58	26.4	43.7	0.62	153	0.37	1.41	13.7	13.7	910	9.5
VV05-31		16.5	0.15	4.9	0.041	1.55	27	17.9	0.41	95	0.38	1.32	13.4	8.7	290	12.5
VV05-32		17.35	0.17	5	0.041	1.55	25	10.4	0.47	92	0.41	1.04	13.1	8.8	340	11
VV05-33		17.9	0.18	3.9	0.068	1.36	24.8	39.8	0.95	151	0.33	0.97	11.5	31.5	540	13.5
VV05-34		18.9	0.21	4.4	0.073	1.3	25.1	30.1	0.75	163	0.47	0.93	13.4	22	870	12.3
VV05-35		21.6	0.18	4.8	0.053	1.5	30.2	17.1	0.62	156	0.36	1.05	14.9	12.9	460	14
VV05-36		20.9	0.18	4.7	0.056	1.5	29.4	14.4	0.57	184	0.36	0.89	14.5	13.8	880	13.6
VV05-37		21.6	0.2	5.2	0.058	1.72	29.8	18.1	0.67	101	0.29	0.93	15.2	14.6	630	11.6
VV05-38		21.7	0.19	4	0.066	1.84	28.8	33.3	1.21	148	0.31	0.8	13.3	31.9	570	14.5
VV05-39		22.1	0.24	4.3	0.101	1.32	26.9	80.4	1.15	280	0.75	0.94	13.5	45.8	1030	16.9
VV05-40		25.7	0.24	4.9	0.081	1.63	29.2	63.2	1.02	250	0.58	0.83	15.9	28	1340	12.3
VV05-41		22.1	0.23	4.9	0.084	1.59	27.8	59.6	1.22	220	0.68	1.11	14.6	49.9	720	15.2

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CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV05-10		87.7	<0.002	0.02	0.28	8.3	2	2	91.2	0.88	<0.05	7.6	0.562	0.38	2	91
VV05-11		92.5	<0.002	0.02	0.3	8.7	2	2	94.5	0.9	<0.05	8	0.514	0.41	2.1	88
VV05-12		83.3	<0.002	0.02	0.29	9.1	1	1.9	91.4	0.84	<0.05	8.2	0.496	0.4	2.2	84
VV05-13		97.9	<0.002	0.03	0.3	10.6	2	2.1	88.6	0.89	<0.05	8.3	0.534	0.43	2.3	99
VV05-14		89.8	<0.002	0.02	0.29	9.6	2	2	91.3	0.94	<0.05	8.3	0.563	0.41	2.2	92
VV05-15		84.7	<0.002	0.02	0.29	9.3	2	2	97.4	0.91	<0.05	8	0.53	0.41	2.2	85
VV05-16		82.2	<0.002	0.02	0.31	9.2	2	1.9	90.3	0.83	<0.05	8.3	0.485	0.39	2.3	83
VV05-17		76.9	<0.002	0.02	0.29	9.1	2	1.8	105	0.84	<0.05	8	0.508	0.38	2.1	86
VV05-18		71.8	<0.002	0.03	0.35	9.8	2	1.9	89	0.84	<0.05	9.6	0.533	0.35	2.2	99
VV05-19		72.1	<0.002	0.02	0.27	6.8	2	1.6	102.5	0.92	<0.05	7.9	0.554	0.35	2.2	67
VV05-20		67	<0.002	0.04	0.53	9.8	2	2.2	86.8	1.12	<0.05	9.9	0.8	0.33	2.5	142
VV05-21		75.2	<0.002	0.05	0.33	8.8	3	2.2	65.9	0.92	0.06	8.7	0.606	0.34	2.2	121
VV05-22		86	<0.002	0.03	0.35	9.8	2	2.4	78.6	1.08	<0.05	9.4	0.681	0.42	2.5	130
VV05-23		79.6	<0.002	0.04	0.36	9.8	3	2.1	98.5	0.98	<0.05	9.7	0.585	0.41	2.4	99
VV05-24		110.5	<0.002	0.03	0.32	10.4	2	2.4	71.1	0.98	<0.05	9.7	0.606	0.44	2.4	125
VV05-25		105	<0.002	0.01	0.5	9.2	3	2.3	99.5	1.14	<0.05	10.9	0.708	0.49	2.8	109
VV05-26		89.4	<0.002	0.02	0.58	8.7	2	2.2	91.9	0.96	0.07	8.3	0.657	0.39	2.2	117
VV05-27		97.5	<0.002	0.02	0.33	9.3	2	2.4	87.5	0.97	<0.05	8.7	0.631	0.44	2.2	126
VV05-28		84.8	<0.002	0.03	0.29	8.8	2	2	86.1	0.89	<0.05	7.8	0.569	0.38	2.1	104
VV05-29		101	<0.002	0.02	0.43	9.4	2	2.3	71.1	1.05	<0.05	8.9	0.62	0.51	2.4	112
VV05-30		93.1	<0.002	0.02	0.29	7.3	2	2	94.2	0.86	<0.05	7.8	0.536	0.39	2.1	84
VV05-31		85.5	<0.002	0.01	0.38	7.1	2	2	81.1	0.85	0.06	9.3	0.498	0.5	2.5	82
VV05-32		101.5	<0.002	0.02	0.29	7.1	2	2.2	71.9	0.88	0.06	8.8	0.481	0.5	2.4	81
VV05-33		75.8	<0.002	0.02	0.28	8.6	2	2.2	66.4	0.79	0.06	9	0.423	0.42	2.2	84
VV05-34		82.7	<0.002	0.04	0.33	9	3	2.3	59.2	0.87	0.07	10.2	0.488	0.44	2.5	97
VV05-35		104.5	<0.002	0.01	0.44	9.7	3	2.5	69.9	0.97	0.08	9.9	0.548	0.59	2.7	107
VV05-36		104	<0.002	0.03	0.38	9.8	3	2.7	64.4	0.97	0.06	9.9	0.522	0.56	2.5	91
VV05-37		114	<0.002	0.02	0.32	9	3	2.9	67.3	1	0.07	9.9	0.476	0.58	2.6	86
VV05-38		129	<0.002	0.03	0.4	10.8	2	2.6	52.9	0.9	0.06	9.7	0.463	0.64	2.6	98
VV05-39		84.1	<0.002	0.03	0.43	11.3	3	2.3	77.7	1.02	0.06	10.2	0.479	0.48	2.4	107
VV05-40		123.5	<0.002	0.02	0.38	11.2	3	2.8	66.8	1.18	0.05	10.6	0.531	0.6	2.6	111
VV05-41		94.5	<0.002	0.02	0.36	10.9	3	2.3	99	1.01	0.05	10.7	0.503	0.46	2.6	98

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Chemex
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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110242

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV05-10		0.9	11.2	58	143
VV05-11		0.9	12	62	141
VV05-12		0.9	14.3	55	140
VV05-13		1	15.7	80	136.5
VV05-14		1	13.4	69	139.5
VV05-15		1	15.1	67	141
VV05-16		0.9	15.8	59	136
VV05-17		0.9	18.6	54	144.5
VV05-18		0.9	11.2	91	148
VV05-19		1	10	36	167
VV05-20		1	13.9	43	191
VV05-21		0.8	11.1	38	148
VV05-22		1	12.3	51	176
VV05-23		1	14.3	52	157.5
VV05-24		1	11.9	72	145.5
VV05-25		1.1	13.1	37	204
VV05-26		0.9	11.2	57	159.5
VV05-27		1	11.5	47	158.5
VV05-28		0.9	10.6	63	143
VV05-29		1.2	11.6	43	160
VV05-30		1	9.4	41	150.5
VV05-31		1.2	10	23	164.5
VV05-32		1.2	9.7	26	164.5
VV05-33		1.1	10.4	45	129
VV05-34		1.1	12.6	49	151
VV05-35		1.3	12.1	39	164.5
VV05-36		1.3	12.5	44	160.5
VV05-37		1.3	13.3	48	175.5
VV05-38		1.3	11.8	70	131.5
VV05-39		1.1	14.7	92	149
VV05-40		1.4	14.2	90	165.5
VV05-41		1.2	14	87	159.5

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CERTIFICAT D'ANALYSE VO07110242

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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MONTREAL QC H3B 3A5

Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT VO07110243

Projet:

Bon de commande #:

Ce rapport s'applique aux 168 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07110243

Description échantillon / Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT26-01	0.27	0.13	5.48	1.4	610	0.68	0.09	1.65	0.11	33.7	14.8	313	0.55	17.2	8.37
TT26-02	0.31	0.21	7.3	3.4	450	1.05	0.11	1.28	0.14	38.8	17	170	2.12	20.9	5.84
TT26-03	0.38	0.12	6.77	3	370	1	0.2	0.47	0.13	44.3	11.3	145	1.35	17.7	5.92
TT26-04	0.38	0.13	7.25	2.1	410	1.12	0.1	0.44	0.2	45.7	10.2	67	1.79	17.1	5.76
TT26-05	0.36	0.15	7.06	5	330	1.04	0.2	0.35	0.15	51.8	11.4	85	1.44	22.2	5.92
TT26-06	0.34	0.17	7.92	4.8	210	0.95	0.17	0.32	0.2	38.1	12.9	72	1.94	27.4	6.61
TT26-07	0.43	0.2	6.25	4.4	200	0.77	0.16	0.22	0.13	28.6	5.9	47	1.76	14.2	4.75
TT26-08	0.31	0.15	7.09	3.6	430	1.23	0.17	0.41	0.09	52.7	10.5	57	2.69	24.4	6.16
TT26-09	0.34	0.15	7.09	3	390	0.89	0.14	0.53	0.19	48	10.7	64	2.18	26.2	5.89
TT26-10	0.11	0.17	3.25	3.4	580	0.48	1.86	0.47	0.4	24.8	3.9	20	0.46	36.1	3.36
TT26-11	0.36	0.14	7.13	5.7	260	0.85	0.19	0.24	0.12	43.8	6.8	75	2.09	15.9	8.46
TT26-12	0.27	0.19	6.23	2.3	260	0.77	0.11	0.36	0.19	43.2	8.4	61	0.9	18.6	6.22
TT26-13	0.41	0.12	7.7	4.1	370	1.4	0.11	0.73	0.1	106.5	17.3	60	2.74	35.8	5.09
TT26-14	0.32	0.18	8.48	3.5	280	1.36	0.07	0.43	0.15	70.7	16.8	49	1.26	30.1	5.73
TT26-15	0.28	0.2	5.48	4.4	220	0.74	0.29	0.39	0.28	52.7	6.1	26	0.76	20.7	3.69
TT26-16	0.30	0.11	5.39	3.6	360	1.02	0.25	0.37	0.14	62.7	7.6	34	0.95	20.9	5.26
TT26-17	0.28	0.08	6.98	2.4	370	1.03	0.13	0.48	0.16	52.4	9.4	20	0.71	17.1	6.24
TT26-18	0.37	0.08	9.32	4.6	200	1.4	0.1	0.35	0.14	63.4	10.6	35	1.07	17.3	5.22
TT26-19	0.25	0.13	7.36	4.4	200	0.84	0.11	0.26	0.25	35.2	11.3	53	1.92	35.5	5.43
TT26-20	0.31	0.15	7.07	4.2	260	0.63	0.24	0.37	0.19	29.7	13.2	38	1.29	35	7.43
TT26-21	0.31	0.1	8.72	2	220	0.95	0.08	0.43	0.17	34.9	9	37	0.69	29.5	6.66
TT26-22	0.26	0.13	5.27	3	210	0.64	0.23	0.33	0.22	37.1	8.7	50	0.86	24.5	7.31
TT26-23	0.20	0.26	6.16	1.9	90	0.64	0.17	0.26	0.31	28	2.5	18	0.28	21.5	2.28
TT26-24	0.23	0.28	7.7	2.9	250	0.9	0.21	0.55	0.22	40.1	11	46	1	29.5	6.23
TT26-25	0.25	0.28	6.78	2.2	250	0.91	0.16	0.65	0.16	32	7.4	88	0.84	26.1	4.97
TT26-26	0.31	0.07	6.8	2.6	230	0.87	0.17	0.38	0.14	40.6	8.9	65	1.08	24	5.61
TT26-27	0.30	0.07	5.47	2.3	250	0.74	0.12	0.29	0.08	55.9	5.3	38	1.78	11.6	4.67
TT26-28	0.33	0.13	6	3.1	230	0.65	0.19	0.6	0.17	40.6	9.7	60	1.17	22.2	8.27
TT26-29	0.27	0.09	5.78	3.3	190	0.52	0.25	0.33	0.14	55.8	4.5	25	0.82	16.8	3.96
TT26-30	0.33	0.24	5.49	3.2	270	0.59	0.16	0.57	0.25	33.6	8.7	52	0.89	22	8.98
TT26-31	0.29	0.17	5.27	3.9	400	0.81	0.16	0.6	0.11	49.9	8.3	60	2.24	18.8	4.9
TT26-32	0.25	0.36	2.09	3.4	320	0.92	0.21	3	0.34	21.7	3.1	24	1.11	34.6	1
TT26-33	0.25	0.25	2.82	1.9	300	0.68	0.17	2.26	0.26	32.8	4.6	32	1.93	23.3	1.3
TT26-34	0.28	0.11	6.5	3.9	290	0.99	0.13	0.32	0.12	56.5	8.9	79	3.95	20.2	3.41
TT26-35	0.19	0.43	1.98	2.7	100	1	0.42	3.19	0.77	21.5	4	20	1.01	48.5	0.78
TT26-36	0.16	0.26	2.64	3.6	190	0.56	1.19	2.86	0.86	27.4	4	26	1.37	34.2	1.29
TT26-37	0.18	0.24	1.38	2	100	0.2	0.49	1.49	0.33	17.5	1.3	15	0.74	7.6	0.43
TT26-38	0.28	0.27	5.11	4.4	290	0.6	0.23	1.21	0.39	42.6	9.7	45	2.33	14.2	3.56
TT26-39	0.38	0.11	6.02	3.2	270	0.73	0.11	0.23	0.11	46.1	6.7	59	3.32	9.4	2.4
TT26-40	0.29	0.16	6.25	4.3	260	0.85	0.15	0.39	0.13	61.2	11.7	66	3.35	16.3	3.67

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT26-01		27.8	0.22	7.1	0.059	1.06	17	5.9	1.23	633	1.16	1.12	36.9	46.5	3750	17
TT26-02		18.8	0.18	4.7	0.078	0.9	17.3	14.9	1.21	509	0.74	0.94	22	54.6	2080	12.1
TT26-03		21.2	0.18	6.6	0.067	0.84	20.1	10.5	0.61	435	0.82	0.82	26.9	28.1	3070	15.9
TT26-04		22.1	0.22	5.8	0.062	0.94	23.7	17.1	0.65	406	0.76	1.14	20.1	17.3	3720	12.3
TT26-05		20.3	0.2	5.9	0.074	0.81	21.1	15.6	0.69	326	0.86	1.06	21.8	24	4680	17.5
TT26-06		18.05	0.18	4.2	0.094	0.7	17.6	25.3	0.79	265	0.71	0.66	13.3	30.5	4660	11.7
TT26-07		15.35	0.16	3	0.062	0.61	15.1	20	0.38	229	0.63	0.53	9.6	12.9	3180	11.6
TT26-08		27.1	0.24	5.7	0.079	1.12	24.6	25.9	0.85	282	0.98	0.96	25.7	23.7	2000	15.9
TT26-09		27.7	0.21	5.2	0.067	0.97	24.6	23.7	0.68	323	0.95	1.02	21.8	22.2	2590	16.7
TT26-10		12.65	0.17	5.9	0.08	1.2	12.8	3.1	0.14	356	2.13	0.78	23.2	4.8	740	93.1
TT26-11		30.3	0.25	4.9	0.097	0.73	23.2	22.7	0.46	285	0.9	0.5	16.3	14.2	9350	18.4
TT26-12		27	0.22	4.4	0.075	0.6	24	10.6	0.53	206	0.93	0.58	19.3	19.5	5590	16
TT26-13		22.2	0.26	5.3	0.073	1.18	33.5	23.3	1.01	509	0.89	1.18	18.5	36.4	1340	16.5
TT26-14		21.2	0.23	4.5	0.08	0.6	26.8	17.7	0.57	241	1.16	0.77	16.7	29.9	4000	10.6
TT26-15		16.25	0.19	3.3	0.059	0.57	28.4	8.1	0.28	178	1	0.64	11.4	12.5	4700	22.7
TT26-16		23.7	0.23	6.2	0.084	0.83	35.5	7.4	0.46	414	1.64	1.07	20.6	7.9	3680	21.8
TT26-17		23.4	0.26	6.4	0.084	0.82	31.8	7.6	0.59	470	1.05	0.88	26.9	7.9	4330	20.2
TT26-18		20.6	0.25	5.6	0.076	0.65	27.9	12.6	0.46	289	1.51	0.69	21.3	15.2	4880	12.5
TT26-19		20	0.2	4.4	0.088	0.56	19.6	29.7	0.55	478	0.81	0.67	15	22.3	3200	11.4
TT26-20		24.4	0.24	4.7	0.078	0.95	15.3	10.1	0.56	534	1.04	0.55	16.3	15.3	3440	15.7
TT26-21		23.3	0.25	5.5	0.081	0.52	19	10.6	0.36	527	1.16	0.73	21	9.9	2910	12.1
TT26-22		27.5	0.21	6.1	0.08	0.52	19.5	11.7	0.47	410	1.08	0.67	25	11.4	2700	18.7
TT26-23		13.65	0.14	2.3	0.051	0.17	14.7	3.3	0.12	206	0.62	0.28	9.4	3.7	1850	13.8
TT26-24		25.7	0.23	5.6	0.081	0.62	20.4	11.2	0.53	536	1.23	0.73	22.3	14.8	2020	19.2
TT26-25		24.6	0.21	5.4	0.064	0.58	17.6	12.5	0.45	370	1.3	0.8	21.4	15.9	2600	13.3
TT26-26		22	0.14	5.1	0.06	0.6	20.8	16.7	0.47	396	1.05	0.72	23.3	16.4	2240	15.2
TT26-27		24.8	0.14	5	0.034	0.95	30.5	9	0.39	395	0.82	0.65	20.9	9.6	1500	14
TT26-28		29.3	0.18	4.6	0.075	0.55	21.7	15.6	0.6	498	1.1	0.67	23.7	16.5	3130	17.3
TT26-29		24	0.14	4.2	0.036	0.56	32.5	8.5	0.25	204	0.92	0.47	18.3	8.9	1790	15.2
TT26-30		27.6	0.19	4.3	0.068	0.55	17.2	10.7	0.47	420	1.38	0.76	22	13.3	6170	17.4
TT26-31		19.9	0.15	3.9	0.047	0.98	23.4	15.2	0.52	255	1.04	0.99	18.1	16.3	1040	15.7
TT26-32		6.17	0.17	1.1	0.018	0.3	37.7	9.4	0.21	485	0.84	0.25	4	6.7	1760	12.1
TT26-33		6.53	0.14	1.3	0.017	0.48	29.7	14	0.4	301	0.73	0.34	5	15	1010	11.2
TT26-34		17.7	0.13	3.4	0.048	0.99	28.1	36.8	0.71	310	1.12	0.96	14.4	24.5	440	10.9
TT26-35		3.6	0.19	0.7	0.021	0.15	58.6	5.1	0.24	1730	1.01	0.13	1.8	7.2	2900	17.4
TT26-36		6.54	0.1	1.4	0.059	0.43	22.1	11.6	0.4	2130	1.56	0.4	5	11.9	1400	57.1
TT26-37		4.01	0.05	1.3	0.026	0.26	8.8	3.9	0.14	54	0.58	0.27	4.4	3.6	730	33.1
TT26-38		13.95	0.07	3.4	0.053	0.77	21.2	15.9	0.78	330	0.88	0.85	13.1	22	1130	18.9
TT26-39		14.4	0.06	4	0.04	0.92	23.4	17.1	0.62	175	0.54	0.9	13.9	20.2	790	8.4
TT26-40		16.25	0.08	3.8	0.049	1	25.4	20.1	0.89	418	0.57	0.82	13.5	28.6	1220	12.4

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Finalisée date: 18-JANV-2008
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CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT26-01		28.5	<0.002	0.04	0.15	16.6	3	2.7	264	2.14	0.08	8.4	1.675	0.11	1.4	274
TT26-02		32.6	<0.002	0.06	0.23	14.4	3	1.9	201	1.26	0.09	6.5	0.878	0.14	1.3	151
TT26-03		34.3	<0.002	0.04	0.26	11.9	3	2.4	137.5	1.57	0.1	9.8	1.215	0.15	1.9	172
TT26-04		50.6	<0.002	0.04	0.18	11.8	3	2	170	1.18	0.07	10.6	0.829	0.22	2.1	138
TT26-05		37.4	<0.002	0.05	0.3	12.2	3	1.9	169	1.22	0.08	12.2	0.867	0.2	2	147
TT26-06		35.8	<0.002	0.08	0.29	10.5	4	1.7	98.1	0.81	0.09	9	0.644	0.18	1.7	135
TT26-07		37	<0.002	0.07	0.24	6.9	3	1.5	64.9	0.61	0.08	6.4	0.479	0.19	1.6	97
TT26-08		62.2	<0.002	0.04	0.27	11.2	3	2.5	157	1.49	0.06	11.3	0.935	0.25	2.2	139
TT26-09		52.6	<0.002	0.04	0.24	10	3	2.3	177.5	1.26	0.07	10.1	0.952	0.22	2.1	155
TT26-10		33.1	<0.002	0.08	1.02	5.6	3	3.6	135	1.28	0.05	10.7	1.095	0.15	1.6	162
TT26-11		44.9	<0.002	0.06	0.21	10.2	4	1.8	81	1.04	0.06	12.2	0.788	0.23	2.4	203
TT26-12		28.4	<0.002	0.07	0.14	10.3	4	1.4	122	1.08	<0.05	12.8	0.784	0.11	1.9	137
TT26-13		61.1	<0.002	0.02	0.31	13	3	2	210	1.09	<0.05	11.9	0.724	0.26	2.2	125
TT26-14		29.4	<0.002	0.06	0.18	11.3	4	1.4	153	0.93	0.05	12.5	0.676	0.12	1.9	127
TT26-15		26.9	<0.002	0.09	0.31	6.6	4	1.4	112	0.68	<0.05	9.3	0.43	0.14	1.5	68
TT26-16		32	<0.002	0.06	0.23	10.4	4	2	140.5	1.06	<0.05	13.7	1.01	0.14	2.5	106
TT26-17		30.9	<0.002	0.06	0.16	9.9	4	2.1	204	1.42	0.05	12.6	1.105	0.11	1.7	122
TT26-18		31.7	<0.002	0.07	0.19	12.8	5	1.8	139.5	1.19	0.05	14.2	0.887	0.12	2.2	117
TT26-19		37.8	<0.002	0.06	0.3	9.1	4	1.8	86.2	0.91	0.06	9.8	0.66	0.19	1.8	130
TT26-20		34.3	<0.002	0.07	0.33	12.5	5	2	118	0.97	0.1	7.6	1.045	0.15	1.4	170
TT26-21		21.6	<0.002	0.07	0.21	10.3	4	1.9	121	1.24	0.05	10.6	1	0.08	1.8	184
TT26-22		23.3	<0.002	0.05	0.3	9.3	3	2.8	103.5	1.45	0.06	9.6	1.255	0.13	2	227
TT26-23		6.6	<0.002	0.1	0.23	7.7	4	1.1	45.5	0.54	<0.05	4.5	0.464	0.05	0.8	79
TT26-24		26	<0.002	0.06	0.27	12.1	4	2.3	130.5	1.31	0.05	9.6	1.13	0.13	1.9	205
TT26-25		23.8	<0.002	0.06	0.22	10.9	4	2.3	130.5	1.32	0.07	8.1	1.115	0.11	1.7	189
TT26-26		30.3	<0.002	0.06	0.27	10.8	2	2.3	110	1.33	0.05	8	1.145	0.15	1.8	176
TT26-27		62.2	<0.002	0.02	0.17	7.8	1	2.2	122	1.32	0.05	8.6	0.936	0.27	1.7	144
TT26-28		31.1	<0.002	0.06	0.3	11.3	2	2.5	104.5	1.34	0.06	7.9	1.26	0.13	1.7	271
TT26-29		29	<0.002	0.04	0.2	5.8	1	2	90.9	1.22	0.05	8.1	0.787	0.16	1.3	125
TT26-30		29.2	<0.002	0.07	0.23	10.3	2	1.9	142	1.22	0.06	7.1	1.15	0.15	1.6	233
TT26-31		70.6	<0.002	0.05	0.25	9.2	1	1.9	164	1.08	<0.05	6.4	0.895	0.25	1.6	154
TT26-32		27.5	<0.002	0.18	0.33	10	2	0.9	205	0.23	<0.05	2.5	0.148	0.14	3.6	49
TT26-33		40.6	<0.002	0.13	0.3	7.1	1	0.9	171.5	0.32	<0.05	2.8	0.171	0.19	1.5	49
TT26-34		73.5	<0.002	0.02	0.31	9.5	1	2	114	0.89	<0.05	6.7	0.539	0.38	1.9	106
TT26-35		12.1	<0.002	0.28	0.35	16.2	2	0.7	194.5	0.1	0.05	2.3	0.071	0.17	2.8	28
TT26-36		25.6	<0.002	0.17	0.74	6.1	1	2.1	195.5	0.3	0.1	2.9	0.171	0.23	0.9	49
TT26-37		13	<0.002	0.15	0.54	2.4	1	1.4	104	0.3	0.06	2.2	0.179	0.12	0.7	23
TT26-38		41.6	<0.002	0.08	0.39	9.1	1	1.6	169.5	0.81	0.08	6.1	0.589	0.21	1.6	107
TT26-39		62.2	<0.002	0.03	0.31	7.6	<1	1.7	93.8	0.91	0.05	6.9	0.494	0.31	1.8	76
TT26-40		60.3	<0.002	0.03	0.4	10	1	1.7	107.5	0.86	0.05	7.4	0.53	0.29	1.7	99

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT26-01		0.6	15.4	81	341
TT26-02		0.5	11.6	69	194.5
TT26-03		0.8	14	59	282
TT26-04		0.7	14.6	51	222
TT26-05		0.7	13.3	58	233
TT26-06		0.7	10.6	68	154
TT26-07		0.6	7.3	53	109.5
TT26-08		0.9	17.2	72	229
TT26-09		0.8	13.9	71	210
TT26-10		1.1	11.3	54	271
TT26-11		0.8	13.2	51	188.5
TT26-12		0.6	12.6	36	193
TT26-13		0.9	19.2	63	187.5
TT26-14		0.7	12.4	55	164
TT26-15		0.5	9.7	33	113.5
TT26-16		0.9	17.9	56	284
TT26-17		0.7	17.9	68	264
TT26-18		0.9	17.7	45	204
TT26-19		0.8	10	88	155
TT26-20		0.6	11	77	177
TT26-21		0.7	11.6	62	213
TT26-22		1	13.1	48	239
TT26-23		0.3	8.4	31	91.7
TT26-24		0.8	13	65	213
TT26-25		0.8	12.2	51	210
TT26-26		0.8	12.1	56	226
TT26-27		0.8	13.4	38	210
TT26-28		0.7	12.7	63	204
TT26-29		0.6	11.9	40	169.5
TT26-30		0.6	12.2	55	193.5
TT26-31		0.7	13.3	40	168.5
TT26-32		0.5	43.3	17	42.7
TT26-33		0.4	18.6	34	44.1
TT26-34		0.9	10.7	46	129.5
TT26-35		0.4	58.1	24	23.8
TT26-36		0.6	13.8	77	48.6
TT26-37		0.5	4.3	21	51
TT26-38		0.7	13.1	78	137
TT26-39		0.8	9.8	58	138
TT26-40		0.8	12.6	59	139.5

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CERTIFICAT D'ANALYSE VO07110243

Méthode / élément / unités / L.D. — Description échantillon	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT26-41	0.32	0.11	5.98	3.3	290	0.43	0.31	0.53	0.28	34.9	10	45	1.38	5.4	6.57
VV08-01	0.34	0.03	5.51	2.9	280	0.85	0.12	0.13	0.11	47.4	8.1	64	3.01	4.2	3.16
VV08-02	0.36	0.1	5.91	2.3	330	0.91	0.1	0.22	0.13	66.3	7.7	61	2.8	3.5	3.17
VV08-03	0.33	0.01	5.99	2	370	0.87	0.13	0.24	0.27	47.6	6.4	61	3.43	<0.2	3.67
VV08-04	0.38	0.01	5.27	1.7	400	0.81	0.08	0.23	0.08	49.3	4.1	52	2.93	6	2.2
VV08-05	0.40	0.09	7.01	4.7	390	1.4	0.11	0.46	0.1	108	15.6	75	4.26	13.7	3.96
VV08-06	0.37	0.01	5.85	2.3	370	1	0.11	0.22	0.1	45.7	7.1	60	2.98	1.2	2.8
VV08-07	0.40	0.05	6.55	3.2	340	1.01	0.13	0.31	0.12	76.7	13.3	72	3.14	16.9	4.03
VV08-08	0.40	<0.01	6.59	2.6	390	1.21	0.11	0.22	0.09	67.9	10	74	3.59	4.6	3.71
VV08-09	0.38	0.06	5.96	2.4	360	0.92	0.09	0.24	0.11	51.3	7.1	61	2.81	<0.2	3.01
VV08-10	0.45	0.04	7.08	3.3	310	1.21	0.09	0.21	0.09	54	12.3	73	3.14	6.4	3.5
VV08-11	0.37	0.03	6.32	2.5	320	0.92	0.1	0.19	0.15	49.8	7.3	70	3.29	2.1	3.61
VV08-12	0.31	0.05	6.49	4	420	1.25	0.14	0.5	0.13	65.9	10.4	78	4.74	5.9	4.45
VV08-13	0.42	0.1	6.08	3.3	280	0.81	0.14	0.19	0.19	41.7	6.1	67	3.03	1.8	5.59
VV08-14	0.27	0.65	1.09	1.8	150	0.71	0.11	3.54	0.6	16.15	2	14	0.57	23.6	0.43
VV08-15	0.22	0.67	0.89	2	150	0.43	0.11	3.41	0.54	13.95	1.6	8	0.54	15.7	0.38
VV08-16	0.25	0.78	0.95	1.6	260	1.08	0.08	3.32	1.67	22.1	2.2	9	0.38	56	0.44
VV08-17	0.25	0.13	2.68	1.7	270	0.5	0.12	0.54	0.18	30.1	2.7	32	2.04	4.7	1.66
VV08-18	0.44	0.01	6.27	2.5	340	0.88	0.12	0.16	0.09	50.6	5.8	73	3.08	10	3.61
VV08-19	0.34	0.09	6.49	3.2	300	1.11	0.13	0.19	0.16	49.6	6.2	75	3.59	1.9	5.44
VV08-20	0.36	0.03	6.57	3.8	340	1.29	0.16	0.14	0.07	52.6	8.5	82	5.42	3.9	4.6
VV08-21	0.34	0.07	6.6	3.5	360	1.24	0.16	0.15	0.2	55.8	9.2	82	5.12	4.6	4.25
VV08-22	0.30	0.05	6.2	3.9	370	1.31	0.14	0.21	0.12	66.9	9.6	75	4.59	5.6	3.78
VV08-23	0.30	0.02	5.8	2.3	350	0.94	0.09	0.18	0.06	47.4	6.1	61	3.54	1.4	2.7
VV08-24	0.30	0.03	5.83	3	320	1.1	0.13	0.13	0.08	50.7	7.3	68	4.33	3.7	3.08
VV08-25	0.31	0.01	5.84	2.7	330	1.2	0.1	0.2	0.12	48.9	6.9	66	3.89	4.2	3.24
VV08-26	0.34	0.14	6.7	4.9	360	1.39	0.18	0.29	0.17	63.3	9.6	80	5.45	6.4	5.11
VV08-27	0.34	0.09	6.64	3.9	330	1.37	0.15	0.25	0.15	52.4	9.4	68	3.84	5.6	4.31
VV08-28	0.33	<0.01	6.86	3.9	370	1.33	0.12	0.19	0.11	58.3	10.4	80	4.75	3.1	4.09
VV08-29	0.41	<0.01	6.53	2.7	410	1.25	0.12	0.25	0.16	56.3	9.1	74	4.23	1.8	3.98
VV08-30	0.29	0.01	5.78	4.3	310	1.31	0.16	0.15	0.11	50.6	7.1	71	4.64	2.3	4.27
VV08-31	0.37	0.05	6.12	3.7	310	1.12	0.17	0.16	0.1	51.6	6.2	79	4.82	<0.2	5.39
VV08-32	0.40	0.12	6.92	4.3	310	2.28	0.13	0.17	0.11	90.6	14.4	80	4.91	10.7	4.08
VV08-33	0.38	0.13	6.3	4.7	310	1.78	0.16	0.11	0.12	67.9	9.1	78	5.15	4.1	3.99
VV08-34	0.49	0.32	6.54	4.2	250	1.63	0.2	0.09	0.15	64	7.6	83	4.74	4.3	6.53
VV08-35	0.39	0.18	7.01	4.2	360	1.79	0.16	0.15	0.09	63.7	9.3	82	6.38	5.1	4.5
VV08-36	0.38	0.01	6.31	1.6	420	1.3	0.1	0.19	0.07	58.7	6.9	69	4.64	<0.2	3.53
VV08-37	0.35	0.1	6.17	2	400	1.1	0.11	0.34	0.12	52.9	5.6	69	3.79	9	3.55
VV08-38	0.35	0.15	6.07	3.2	470	1.31	0.11	0.56	0.07	64	9.3	68	3.92	4.9	3.1
VV08-39	0.33	0.07	5.88	2.3	380	1.01	0.11	0.15	0.04	52.8	5.8	65	3.74	8	3.34

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CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT26-41		26	0.09	4.2	0.06	0.7	17.5	13.6	0.74	433	1	1.11	22.8	14.8	3060	20.6
VV08-01		13.6	0.06	4.3	0.047	1.12	21.1	22.6	0.77	137	0.55	0.89	13.1	26.2	720	11.6
VV08-02		14.3	0.07	4.2	0.05	1.23	22.3	21.5	0.68	153	0.46	1.16	13.1	23.8	880	12.9
VV08-03		19.1	0.07	4.6	0.048	1.38	24.1	20.5	0.65	169	0.53	1.06	17.8	15.6	970	12.3
VV08-04		13.95	0.09	4.9	0.033	1.31	22.6	14.7	0.42	134	0.57	1.24	14.7	10.6	850	10.3
VV08-05		17.95	0.08	4.7	0.059	1.35	27.3	24.9	1.27	273	0.71	1.14	16.1	51	780	14.5
VV08-06		14.5	0.07	4.4	0.046	1.27	21.4	23.4	0.56	138	0.42	1.12	14.1	18	550	10.5
VV08-07		15.7	0.08	4.2	0.053	1.19	22.1	23.6	0.96	298	0.62	1.09	15.5	36.4	1550	13.8
VV08-08		17.15	0.08	5	0.049	1.45	24.6	23.7	0.93	186	0.53	1.12	16.4	28.9	900	12.2
VV08-09		15.8	0.08	4.8	0.043	1.2	22.2	18.1	0.54	187	0.5	1.08	15.4	18.6	1120	11.2
VV08-10		15.1	0.08	4.5	0.052	1.32	22.4	26.9	0.94	172	0.55	1.13	14.2	36.9	1120	11.7
VV08-11		18.4	0.07	4.8	0.051	1.21	23.3	23.6	0.68	148	0.49	1.01	16.3	18.9	1250	10.6
VV08-12		18.5	0.08	4.4	0.06	1.51	24.9	28.7	1.01	182	0.53	0.87	15.7	32.3	810	14.3
VV08-13		19.15	0.08	4.1	0.06	1.05	19.7	24.9	0.54	232	0.65	0.76	15.5	12.7	2310	11.8
VV08-14		2.29	0.16	0.5	0.012	0.14	77.6	3	0.22	345	0.61	0.09	1.2	8	1460	8.5
VV08-15		1.87	0.09	0.4	0.009	0.12	49.6	2.5	0.19	365	0.67	0.06	1	7.3	1080	6.6
VV08-16		1.95	0.16	0.5	0.016	0.1	115	1.9	0.14	55	0.49	0.09	1.3	15.7	940	5.5
VV08-17		7.97	0.08	2.3	0.027	0.64	18.5	8.8	0.29	61	0.41	0.48	7.8	8.4	500	11.3
VV08-18		18.8	0.09	4.9	0.049	1.3	25	22.8	0.58	137	0.46	1.04	17.6	16.1	1260	11.6
VV08-19		19.75	0.1	4.2	0.064	1.19	23.8	31.3	0.72	179	0.44	0.75	15.6	18	2800	10.9
VV08-20		20.4	0.1	3.9	0.061	1.57	25.4	29.7	1.09	190	0.41	0.83	15.5	30.5	1100	11.8
VV08-21		21.3	0.09	4.6	0.055	1.59	25.8	25.3	0.99	208	0.5	1.01	17.5	30.4	840	12.8
VV08-22		17.6	0.1	4.2	0.051	1.46	26.9	27.6	1.07	209	0.45	1.03	14.7	35.5	840	10.9
VV08-23		15.85	0.1	3.9	0.04	1.32	23.1	23.9	0.68	146	0.39	1.09	15	21.1	520	9.8
VV08-24		17.5	0.07	4.2	0.045	1.31	23.9	23.3	0.84	178	0.44	0.93	15.4	25.6	680	10.7
VV08-25		16.35	0.08	3.8	0.04	1.28	22.2	27.3	0.82	188	0.4	0.98	14	24.4	930	9.8
VV08-26		19.9	0.11	4.4	0.067	1.41	27.9	36	1	314	0.58	0.91	16.6	31.7	2250	14.8
VV08-27		19.1	0.09	3.7	0.059	1.16	27.5	31.7	0.88	226	0.48	0.77	15	34	1510	10.2
VV08-28		20.5	0.1	4.5	0.06	1.49	26	36.6	1.05	229	0.47	1.06	17.5	36.8	1320	12
VV08-29		19.5	0.09	4.9	0.05	1.51	26.7	28.7	0.83	315	0.45	1.08	17.8	25.2	1370	12.6
VV08-30		17.95	0.1	4	0.054	1.36	23.7	33.5	0.77	156	0.35	0.82	14.7	21.8	2110	12.7
VV08-31		20.7	0.09	4.1	0.056	1.41	25.2	25.8	0.7	214	0.38	0.8	15.8	16.6	2410	12.7
VV08-32		16.4	0.08	4.1	0.066	1.6	25.2	53.1	1.22	249	0.42	0.97	13.3	54.1	1070	14.1
VV08-33		16.25	0.09	3.9	0.063	1.58	28.2	35.4	0.95	189	0.34	0.88	12.8	30.7	1340	13.1
VV08-34		17.7	0.08	3.8	0.082	1.09	27.6	41	0.69	186	0.43	0.59	13.5	19.5	2530	11.9
VV08-35		19.9	0.08	4.5	0.077	1.63	29.1	49.3	0.9	167	0.36	0.93	16	25.4	670	10.8
VV08-36		17.05	0.08	4.8	0.057	1.45	29.1	41.3	0.68	170	0.38	1.31	16.9	16.4	300	13.3
VV08-37		17.25	0.08	4.8	0.058	1.43	26.4	38.7	0.63	124	0.5	1.17	16.5	14.3	510	11.7
VV08-38		15.65	0.1	4	0.05	1.51	38.5	29.7	1	212	0.48	1.13	13.9	29.1	360	11.5
VV08-39		18.4	0.07	4.6	0.048	1.44	26	24.9	0.62	136	0.44	1.06	17	15.2	550	11.2

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À: **RESSOURCES METCO INC.**
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Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT26-41		27.3	<0.002	0.04	0.38	9.6	1	2.5	178.5	1.43	0.09	6.3	1.235	0.15	1.3	205
VV08-01		57.4	<0.002	0.02	0.31	6.8	<1	1.7	75.1	0.86	<0.05	8.3	0.431	0.3	2.1	70
VV08-02		65.2	<0.002	0.03	0.28	6.9	1	1.7	98.7	0.83	<0.05	8.4	0.421	0.31	2	67
VV08-03		81.1	<0.002	0.03	0.29	8	<1	2.2	105	1.09	<0.05	8.6	0.593	0.35	2.2	99
VV08-04		79.6	<0.002	0.02	0.25	6.1	<1	1.7	108.5	0.93	<0.05	7.8	0.459	0.34	2.1	62
VV08-05		76.7	<0.002	0.02	0.38	11	<1	2	124.5	0.97	<0.05	9.9	0.511	0.38	2.3	95
VV08-06		71.5	<0.002	0.02	0.28	6.7	<1	1.8	103.5	0.89	0.05	7.7	0.442	0.33	2	68
VV08-07		66.7	<0.002	0.03	0.35	8.6	1	1.9	112.5	0.94	0.06	8.5	0.552	0.31	2	93
VV08-08		80.3	<0.002	0.03	0.32	8.7	<1	2.1	107	1.02	<0.05	9.3	0.559	0.36	2.3	92
VV08-09		67.2	<0.002	0.03	0.27	7.1	<1	1.9	99.7	0.97	<0.05	8.5	0.499	0.32	2.2	74
VV08-10		67.8	<0.002	0.03	0.31	8.5	1	1.8	103	0.89	<0.05	9.3	0.467	0.32	2.1	79
VV08-11		72.1	<0.002	0.03	0.28	8.1	1	2.2	93.8	1.03	<0.05	9	0.537	0.34	2.3	90
VV08-12		87	<0.002	0.03	0.36	10	<1	2.2	96.3	0.99	<0.05	9	0.526	0.39	2.3	96
VV08-13		60.9	<0.002	0.05	0.3	7.6	1	2.2	73.7	0.97	0.06	8.6	0.557	0.28	2.1	108
VV08-14		7.5	<0.002	0.21	0.46	7	2	0.5	169	0.09	<0.05	1.8	0.038	0.11	4.7	10
VV08-15		7.6	<0.002	0.2	0.48	4.1	2	0.6	168.5	0.07	<0.05	1.3	0.031	0.1	1.6	8
VV08-16		6.2	<0.002	0.15	0.2	10.9	2	2.7	138	0.1	<0.05	2.5	0.045	0.07	6	7
VV08-17		40.7	<0.002	0.09	0.29	4.3	1	1.3	60.3	0.5	<0.05	4.2	0.266	0.19	1.2	42
VV08-18		72.9	<0.002	0.03	0.31	8.2	<1	2.4	84.1	1.09	<0.05	9.4	0.608	0.37	2.3	92
VV08-19		72.7	<0.002	0.04	0.32	9.3	1	2.3	72.3	0.99	<0.05	9.5	0.53	0.35	2.3	107
VV08-20		101.5	<0.002	0.03	0.35	10	<1	2.4	73.4	0.98	<0.05	8.7	0.501	0.46	2.2	97
VV08-21		109	<0.002	0.03	0.39	9.9	1	2.5	90.3	1.11	0.05	9.2	0.589	0.45	2.3	103
VV08-22		92.9	<0.002	0.03	0.37	9.3	<1	2.1	86.8	0.94	<0.05	8.5	0.482	0.38	2.2	84
VV08-23		84.7	<0.002	0.02	0.27	7.6	<1	1.9	102	0.93	<0.05	7.3	0.485	0.38	1.9	77
VV08-24		89.5	<0.002	0.02	0.39	8.7	<1	2.1	82	0.94	<0.05	8.1	0.484	0.4	2.1	81
VV08-25		86.6	<0.002	0.02	0.29	8.3	<1	1.9	87.7	0.86	<0.05	7.7	0.463	0.37	2	81
VV08-26		92.3	<0.002	0.04	0.38	10.5	<1	2.3	90	1.01	0.06	9.6	0.55	0.4	2.4	106
VV08-27		79.9	<0.002	0.05	0.29	10.1	1	2.1	85.8	0.91	<0.05	8	0.498	0.34	2.1	94
VV08-28		93.1	<0.002	0.03	0.35	10.2	<1	2.3	97.1	1.07	0.06	9.6	0.542	0.43	2.4	94
VV08-29		84.9	<0.002	0.03	0.33	9.8	<1	2.3	102	1.1	0.05	9	0.597	0.4	2.3	103
VV08-30		90.2	<0.002	0.03	0.33	8.7	1	2.2	76.6	0.93	0.05	8.6	0.449	0.39	2.2	86
VV08-31		91.8	<0.002	0.04	0.34	9.1	<1	2.4	74.5	0.99	0.05	9.2	0.523	0.4	2.3	108
VV08-32		85.8	<0.002	0.03	0.44	10.4	1	1.8	81.6	0.88	<0.05	9.9	0.439	0.45	2.2	82
VV08-33		95.4	<0.002	0.03	0.4	8.9	1	2.2	62.2	0.86	0.05	9.4	0.402	0.45	2.3	82
VV08-34		78.9	<0.002	0.05	0.37	9.1	1	2.4	47.3	0.93	0.06	10.1	0.415	0.36	2.3	96
VV08-35		117.5	<0.002	0.02	0.41	10.4	<1	2.6	71.3	1.03	<0.05	9.8	0.491	0.52	2.4	101
VV08-36		95.5	<0.002	0.02	0.33	8.1	<1	2.2	107	1.07	<0.05	8.4	0.507	0.45	2.2	84
VV08-37		90.9	<0.002	0.02	0.36	7.8	<1	2.2	99.8	1.02	<0.05	8.2	0.523	0.39	2.2	85
VV08-38		86.3	<0.002	0.02	0.34	9.8	<1	1.9	113	0.88	<0.05	8.1	0.457	0.38	2.3	83
VV08-39		94.6	<0.002	0.02	0.3	7.8	<1	2.4	90.9	1.07	<0.05	8.3	0.56	0.4	2.1	93

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Finalisée date: 18-JANV-2008
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CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT26-41		0.7	11.9	66	183
VV08-01		0.8	10	57	154.5
VV08-02		0.7	10.7	40	149.5
VV08-03		0.9	11.3	60	168.5
VV08-04		0.8	10.3	36	172
VV08-05		0.9	18.1	54	167
VV08-06		0.8	9.8	49	154.5
VV08-07		0.8	11.1	51	161
VV08-08		0.9	12.2	43	181
VV08-09		0.9	10.8	37	166.5
VV08-10		0.8	11.2	78	162
VV08-11		0.9	11.4	64	172.5
VV08-12		0.9	15.5	78	163
VV08-13		0.7	11	84	156.5
VV08-14		0.2	72.1	24	17.4
VV08-15		0.2	43.9	20	12.2
VV08-16		0.1	74.5	9	11.8
VV08-17		0.5	11.5	27	88.2
VV08-18		1.1	12	66	182
VV08-19		0.9	12.8	100	152.5
VV08-20		1	13.6	92	145.5
VV08-21		1	13.2	78	172
VV08-22		0.9	15.1	69	153
VV08-23		0.9	10.1	57	137.5
VV08-24		0.9	11.9	64	155.5
VV08-25		0.8	11.1	88	141.5
VV08-26		0.9	15.3	104	165.5
VV08-27		0.8	16.8	159	143.5
VV08-28		1	12.8	116	169
VV08-29		1	12.9	104	179.5
VV08-30		0.9	11.4	87	145.5
VV08-31		0.9	12.1	72	151.5
VV08-32		0.9	12.7	102	144
VV08-33		0.9	12.2	71	137
VV08-34		0.8	12.8	76	130.5
VV08-35		1	13.5	42	156
VV08-36		1	11.3	33	168
VV08-37		0.9	11.2	34	168.5
VV08-38		0.8	24	41	147
VV08-39		1	10.4	40	172

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À: **RESSOURCES METCO INC.**
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Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110243

Description échantillon / Méthode / élément / unités / L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV08-40	0.41	0.09	5.37	1.6	350	1	0.08	0.13	0.05	49.7	3.4	55	3.46	5	2.11
VV08-41	0.39	0.16	5.42	1.3	410	0.98	0.09	0.13	0.09	54.9	3.3	61	3.03	6	2.12
VV09-28	0.15	0.71	0.65	3.3	200	0.18	0.86	1.05	0.39	9.67	0.8	6	0.39	16	0.25
VV09-29	0.19	0.22	1.76	2.9	280	0.32	0.3	0.75	0.23	22.8	1.4	18	0.9	7.2	0.59
VV09-30	0.40	0.12	6.56	4.2	350	1.88	0.15	0.34	0.08	64.3	10.8	80	5.62	4.8	4.55
VV09-31	0.40	0.07	5.67	2.7	350	1.43	0.13	0.16	0.09	65.5	5.2	64	4.99	0.6	3.03
VV09-32	0.34	0.12	4.9	2.9	310	1.05	0.11	0.18	0.09	55.8	3.6	59	3.64	<0.2	3.37
VV09-33	0.39	0.19	7.6	4.1	400	1.6	0.19	0.25	0.1	71.5	11.1	93	8.55	6.1	5.52
VV09-34	0.42	0.04	5.51	1.5	430	1.1	0.1	0.22	0.05	55.8	6.7	65	5.47	<0.2	2.94
VV09-35	0.38	0.11	6.27	3.6	320	1.21	0.15	0.16	0.1	54.7	9.7	80	4.68	6	4.12
VV09-36	0.36	0.09	6.03	2.9	350	1.33	0.12	0.16	0.09	55.9	7.9	73	3.95	2.6	3.49
VV09-37	0.32	0.07	5.65	2.8	330	1.06	0.12	0.16	0.1	47.4	6.4	69	3.69	0.6	3.96
VV10-1	0.41	0.29	6.42	2.9	330	1.29	0.14	0.19	0.17	57.2	7	76	4.21	2.4	4.27
VV10-2	0.31	0.25	6.47	3.9	320	1.37	0.12	0.18	0.15	59.4	8.8	81	4.14	4.1	3.75
VV10-3	0.36	0.11	6.54	2.3	380	1.39	0.11	0.21	0.07	56.8	7.5	73	3.66	0.6	3.1
VV10-4	0.38	0.07	6.58	2.7	340	1.4	0.09	0.17	0.08	52.7	9	78	3.35	6.5	3.15
VV10-5	0.32	0.07	6.08	2.7	350	1.2	0.16	0.17	0.09	59.8	7.2	66	3.66	0.7	2.8
VV10-6	0.36	0.17	6.3	3.5	300	1.35	0.13	0.18	0.12	53.2	9.4	73	3.88	7.8	3.72
VV10-7	0.41	0.09	5.59	2.5	330	1.1	0.14	0.14	0.09	52.9	4.5	66	3.35	7	2.97
VV10-8	0.35	0.14	5.53	2.8	340	1.26	0.16	0.14	0.08	61.9	4.8	70	3.59	<0.2	3.83
VV10-9	0.36	0.23	6.85	14.7	300	1.61	0.22	0.17	0.2	54.4	9.5	77	4.24	11.6	4.46
VV10-10	0.33	0.18	7.5	3.8	290	1.67	0.09	0.21	0.11	69	12.5	68	3.12	6.3	3.65
VV10-11	0.31	0.21	6.32	2.3	530	1.3	0.16	0.87	0.13	69.9	9	78	3.24	3	2.96
VV10-12	0.39	0.13	5.55	1.4	530	1.14	0.08	0.77	0.1	59.5	3.9	55	3.58	8	2.02
VV10-13	0.31	0.38	4.85	5.5	490	1.48	0.14	1.74	0.23	71.2	6.9	73	3.72	14.9	2.34
VV10-14	0.37	0.09	6.39	5	360	1.56	0.15	0.57	0.14	88.5	11.6	75	4.02	7.9	3.61
VV10-15	0.37	0.13	5.87	2.6	370	1.39	0.12	0.2	0.06	60.9	6.8	76	4.24	1.2	3.36
VV10-16	0.34	0.1	6.11	3.5	380	1.42	0.1	0.44	0.1	74	9.4	74	4.14	4.7	3.57
VV10-17	0.31	0.27	6.11	2.9	570	1.35	0.11	0.7	0.28	73	7.9	65	3.64	1	2.06
VV10-18	0.28	0.1	6.17	3.9	430	1.65	0.09	0.53	0.13	81.2	10.7	76	4.1	7.1	3.21
VV10-19	0.36	0.08	6.9	4.9	340	1.67	0.16	0.21	0.13	73.3	15.5	83	4.12	8.3	4.05
VV10-20	0.34	0.02	6.18	4.4	370	1.39	0.13	0.42	0.1	77.1	10.2	76	3.83	3.5	4.07
VV10-21	0.23	1.09	3.59	5.3	380	3.03	0.16	2.97	0.46	78.4	8.7	75	3.33	47	2.03
VV10-22	0.26	0.42	5.02	3.4	550	1.3	0.11	2.01	0.42	52.4	10.8	66	3.35	12.6	2.47
VV10-23	0.23	0.01	3.37	1.6	310	0.56	0.04	0.94	0.08	34.6	2	39	1.24	6	1.22
VV10-25	0.27	0.87	3.42	3.9	370	1.91	0.19	2.67	0.58	56.5	6.5	38	2.28	23.3	1.7
VV10-26	0.41	0.12	6.06	3.6	400	1.58	0.09	0.41	0.1	63.7	9.6	71	3.56	1.7	3.64
VV10-27	0.43	0.07	6.17	2.9	380	1.51	0.12	0.32	0.08	55.5	8	73	3.74	11	3.92
VV10-28	0.40	0.13	7.3	3.7	330	1.72	0.14	0.16	0.12	56.6	10	85	4.16	11	4.5
VV10-29	0.44	0.02	6.99	3.4	310	1.26	0.11	0.13	0.13	52.3	8.7	85	3.43	12	4.15

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CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV08-40		15.55	0.05	4.4	0.041	1.33	24.8	21	0.46	98	0.31	1.11	15	10.1	420	8.6
VV08-41		16.5	0.06	5.3	0.041	1.44	28	22.7	0.42	118	0.37	1.19	17.6	8.3	460	9.9
VV09-28		1.91	0.07	0.4	0.039	0.17	8.4	2.7	0.11	115	0.46	0.15	1.6	3.9	750	51.4
VV09-29		5.13	<0.05	1.9	0.025	0.42	18.2	3.8	0.15	64	0.44	0.47	5.7	4.5	440	19.3
VV09-30		17.6	0.09	3.8	0.075	1.37	36	53.8	1.14	164	0.44	0.81	13.2	40.1	830	12.1
VV09-31		17.85	0.09	4.4	0.056	1.42	29.6	30.8	0.58	122	0.37	0.96	15	14.7	1050	11.7
VV09-32		16.1	0.08	4.5	0.048	1.24	26.3	16.1	0.41	91	0.49	0.89	14.1	8.7	720	11
VV09-33		22.7	0.12	5.3	0.085	1.65	32.8	61.3	0.98	224	0.47	1.04	17.6	32.8	780	14.5
VV09-34		15.95	0.08	4.3	0.044	1.46	28.6	34	0.64	172	0.31	1.18	15.4	16.4	320	10.8
VV09-35		18.35	0.09	4	0.064	1.18	24.9	45.8	1.03	186	0.43	0.92	14.8	31.9	620	11.1
VV09-36		16.25	0.06	3.9	0.059	1.29	23.7	40.6	0.88	164	0.39	1.01	14	25.7	640	11.9
VV09-37		17.8	0.08	4	0.058	1.26	23.3	32.3	0.72	188	0.4	0.9	15.6	17.7	900	12.2
VV10-1		18.6	0.09	4.7	0.067	1.36	25.9	38.9	0.75	237	0.5	1	16.5	18.7	1180	12
VV10-2		16.7	0.08	4.4	0.066	1.5	24.9	43.2	0.97	175	0.48	0.96	14.1	33.4	1470	12.1
VV10-3		17.15	0.09	4.8	0.063	1.48	27.4	38.7	0.71	146	0.5	1.13	15.7	24.2	810	10.8
VV10-4		13.7	0.06	4	0.049	1.5	21.2	25	0.98	163	0.42	1.13	12.3	29.2	610	9.2
VV10-5		16.95	0.09	5	0.052	1.35	26.8	30	0.69	162	0.43	1.08	15	21.6	1050	12
VV10-6		15.95	0.1	3.9	0.063	1.36	23.2	33.8	0.92	204	0.47	0.93	13.3	29.9	1680	11.7
VV10-7		16.8	0.07	4.9	0.05	1.29	25.5	29.7	0.52	147	0.39	0.96	15.4	12.9	1370	11.3
VV10-8		19.2	0.09	5.2	0.052	1.39	26.8	27.7	0.57	193	0.38	0.9	16.1	13.2	2340	13.7
VV10-9		17.2	0.1	4.5	0.069	1.18	22.9	43.6	0.77	234	0.76	0.8	14.5	30.5	2100	14.6
VV10-10		16	0.1	4.3	0.062	1.12	21.8	42.6	0.76	232	1.19	0.92	14.1	37.5	1460	11.4
VV10-11		17.25	0.09	4.8	0.053	1.39	32.6	34.3	1.04	302	0.47	1.29	16.1	26.8	630	13.3
VV10-12		16.35	0.09	5.2	0.036	1.76	30.8	14.2	0.44	146	0.56	1.39	17.6	8.7	510	12.8
VV10-13		14.85	0.2	4	0.043	1	91.6	58.3	0.66	453	0.61	0.78	13	19.6	800	12.5
VV10-14		16.4	0.1	4.8	0.063	1.44	35.8	32.5	1.11	231	0.6	1.18	14.9	37.8	730	13.5
VV10-15		17.2	0.1	4.5	0.056	1.55	28.6	43	0.93	129	0.35	1	13.6	25.5	840	9.9
VV10-16		17.1	0.11	4.5	0.065	1.41	32.4	38.3	1.13	186	0.41	1.12	14.3	34.3	880	11.7
VV10-17		15.7	0.11	5	0.049	1.5	45	34.8	0.71	1290	0.57	1.25	15.1	20.6	770	14.8
VV10-18		15.35	0.14	4.5	0.056	1.65	53.6	52.2	1.22	192	0.41	1.05	12.5	41.1	580	11.6
VV10-19		17.2	0.08	4.6	0.072	1.52	24.3	43.4	1.25	269	0.52	0.97	15.3	45.6	770	15.9
VV10-20		17.25	0.08	4.2	0.062	1.65	24.9	33.5	1.11	207	0.57	1.11	14.7	32.7	1520	14.7
VV10-21		10.35	0.54	2.9	0.048	0.58	338	25.9	0.72	1465	0.8	0.1	5.6	27.2	2360	12
VV10-22		12.15	0.13	3.3	0.046	1.08	60.5	43.2	0.95	2080	0.69	0.79	10.6	24.7	1440	12.5
VV10-23		9.53	0.06	3.6	0.021	0.94	16.4	8.5	0.26	75	0.38	0.84	10.8	4.3	260	7.4
VV10-25		8.33	0.24	2.1	0.037	0.6	140.5	16.8	0.67	1150	0.86	0.29	5.6	20.3	2470	13.8
VV10-26		18.4	0.1	4.6	0.057	1.52	26.8	43	0.96	182	0.51	1.08	16.9	29.8	1150	12.2
VV10-27		19.9	0.09	4.7	0.066	1.39	25.1	51.2	0.94	171	0.47	0.98	17.3	26.3	1270	11.8
VV10-28		20.3	0.11	4.6	0.081	1.45	24.2	60.7	1.01	181	0.6	0.94	17.1	36.2	1730	11.8
VV10-29		17.6	0.09	4.3	0.069	1.31	22.8	52.6	0.88	160	0.47	0.9	15	29.8	1150	11.8

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À: **RESSOURCES METCO INC.**
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Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110243

Description échantillon / Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV08-40	86.3	<0.002	0.01	0.25	6.8	<1	2	87	0.96	<0.05	7.6	0.444	0.38	2	62
VV08-41	85.6	<0.002	0.01	0.3	7	<1	2.1	92	1.11	<0.05	8.4	0.541	0.39	2.4	69
VV09-28	8.5	<0.002	0.16	0.75	1.7	1	1.2	51.2	0.09	<0.05	1.1	0.049	0.08	0.3	9
VV09-29	21.3	<0.002	0.11	0.44	3	1	1.2	61.8	0.36	<0.05	3.3	0.181	0.13	0.9	23
VV09-30	85	<0.002	0.03	0.36	10	<1	2.2	68.4	0.87	<0.05	8.8	0.408	0.4	2.3	91
VV09-31	101.5	<0.002	0.02	0.34	8.5	<1	2.4	74.9	0.97	<0.05	9.1	0.466	0.47	2.4	80
VV09-32	78.4	<0.002	0.03	0.32	6.9	1	2.1	71.6	0.92	0.05	8.4	0.465	0.34	2.2	76
VV09-33	132	<0.002	0.03	0.46	11.4	<1	2.9	85.3	1.17	0.05	10.6	0.527	0.58	2.7	110
VV09-34	110.5	<0.002	0.01	0.29	8.1	<1	2.1	93.5	0.99	<0.05	7.9	0.494	0.44	2	80
VV09-35	81.3	<0.002	0.02	0.37	9.2	<1	2.3	76.8	0.94	<0.05	8.1	0.471	0.38	2.1	91
VV09-36	76.2	<0.002	0.02	0.31	8	<1	2	87.4	0.92	<0.05	7.5	0.443	0.37	2	80
VV09-37	81.5	<0.002	0.03	0.3	7.6	<1	2.2	83.3	0.98	<0.05	8.1	0.515	0.37	2	92
VV10-1	87.1	<0.002	0.03	0.35	8.5	1	2.3	90.8	1.04	0.05	9.3	0.514	0.39	2.4	92
VV10-2	85.1	<0.002	0.03	0.33	8.6	1	2.1	82.4	0.92	<0.05	9	0.45	0.4	2.2	82
VV10-3	81.7	<0.002	0.03	0.3	8.5	1	2.2	102.5	0.99	<0.05	9.6	0.496	0.37	2.4	76
VV10-4	73.2	<0.002	0.02	0.27	7.7	<1	1.7	87.9	0.79	<0.05	8.2	0.427	0.34	1.9	76
VV10-5	82.2	<0.002	0.02	0.32	7.8	<1	2.2	93.6	0.97	<0.05	9.4	0.438	0.37	2.3	67
VV10-6	77	<0.002	0.03	0.34	8.6	1	2	86.5	0.86	0.06	8.9	0.421	0.35	2	78
VV10-7	72.8	<0.002	0.03	0.32	7.2	1	2.2	83.7	0.99	0.05	8.5	0.468	0.35	2.2	72
VV10-8	89.9	<0.002	0.02	0.32	7.9	1	2.2	79.1	1.06	<0.05	10.1	0.512	0.44	2.5	86
VV10-9	74.5	<0.002	0.05	0.77	9.4	1	2.1	69.7	0.95	0.05	10	0.495	0.39	2.4	94
VV10-10	63.7	<0.002	0.04	0.3	8.5	1	1.8	76.5	0.89	<0.05	9.7	0.432	0.34	3.3	88
VV10-11	72.6	<0.002	0.03	0.34	11.4	1	2.2	154.5	1	0.05	8.7	0.533	0.33	2.7	86
VV10-12	107.5	<0.002	0.02	0.27	7.9	<1	2.1	154	1.09	<0.05	8.4	0.548	0.39	2.3	70
VV10-13	63.3	<0.002	0.08	0.61	16.9	3	1.8	153.5	0.83	0.05	7.9	0.431	0.41	7	72
VV10-14	75.2	<0.002	0.03	0.37	10.2	1	1.9	123	0.93	<0.05	9.3	0.477	0.37	2.3	83
VV10-15	88.4	<0.002	0.02	0.33	8.4	<1	2.1	82.4	0.9	<0.05	8.7	0.446	0.38	2.2	80
VV10-16	83.6	<0.002	0.02	0.29	9.5	1	2	105	0.9	<0.05	8.9	0.435	0.36	2.2	77
VV10-17	77.7	<0.002	0.03	0.35	10.8	1	1.8	144	0.97	<0.05	9.6	0.459	0.43	2.6	66
VV10-18	90.5	<0.002	0.02	0.35	12.2	1	1.7	108	0.8	<0.05	9.8	0.392	0.4	2.8	76
VV10-19	82.2	<0.002	0.03	0.44	10.7	1	2	96	0.96	0.06	10.6	0.508	0.4	2.3	95
VV10-20	94.7	<0.002	0.02	0.39	9.3	1	1.9	107	0.95	<0.05	9.2	0.481	0.4	2.3	92
VV10-21	44.6	0.002	0.2	0.65	44.9	7	1.2	146.5	0.45	<0.05	10.2	0.155	0.49	15.6	45
VV10-22	70.5	<0.002	0.12	0.43	18	2	1.4	163	0.7	<0.05	8.5	0.325	0.42	4.4	60
VV10-23	44.3	<0.002	0.06	0.19	4.4	1	1.1	105.5	0.68	<0.05	5.9	0.362	0.21	1.6	47
VV10-25	40.1	<0.002	0.21	0.49	20	3	1.1	141.5	0.38	<0.05	6.5	0.167	0.28	3.3	40
VV10-26	91.6	<0.002	0.03	0.33	9.6	1	2	112.5	1.02	<0.05	9.3	0.519	0.39	2.3	86
VV10-27	93.6	<0.002	0.03	0.33	9.4	1	2.2	100.5	1.09	<0.05	9.5	0.515	0.38	2.5	89
VV10-28	89.4	<0.002	0.04	0.36	10.5	2	2.2	91.1	1.08	0.06	10.6	0.523	0.41	2.6	100
VV10-29	74.9	<0.002	0.04	0.32	8.8	1	2	75.9	0.99	<0.05	9.9	0.485	0.38	2.3	92

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À: RESSOURCES METCO INC.
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Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV08-40		0.9	9.5	43	151.5
VV08-41		1.1	10.3	38	186.5
VV09-28		0.2	5.6	53	10
VV09-29		0.4	8.9	29	59.3
VV09-30		0.9	23	55	134.5
VV09-31		1	11.7	45	162
VV09-32		0.9	10.7	29	163
VV09-33		1.1	15	61	185.5
VV09-34		1	10.9	49	151.5
VV09-35		0.9	11.1	65	146.5
VV09-36		0.9	10.1	54	141.5
VV09-37		0.9	6.6	45	153
VV10-1		0.9	11	59	168.5
VV10-2		0.8	10.8	67	158
VV10-3		0.9	11.6	64	177
VV10-4		0.7	9.4	64	144
VV10-5		0.9	11.3	62	174
VV10-6		0.8	10.2	56	142.5
VV10-7		0.9	10.5	43	176
VV10-8		1	11.5	41	184.5
VV10-9		1.2	12.3	75	158.5
VV10-10		0.7	12.4	106	156
VV10-11		0.9	19.2	75	170.5
VV10-12		0.9	13.8	26	182.5
VV10-13		0.7	88.5	32	143
VV10-14		0.8	22.2	48	165
VV10-15		0.9	13.4	55	161.5
VV10-16		0.8	19.3	64	160
VV10-17		0.9	28.6	90	176.5
VV10-18		0.9	59.9	48	155.5
VV10-19		1	12.9	66	162
VV10-20		0.9	12.7	65	154.5
VV10-21		0.7	421	53	92.9
VV10-22		0.7	82.2	133	109.5
VV10-23		0.7	7.7	20	130
VV10-25		0.5	143	75	70.3
VV10-26		0.9	15.8	56	171.5
VV10-27		1	13.7	76	172.5
VV10-28		1	12.9	169	170.5
VV10-29		0.9	11.1	106	159

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CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV10-30		0.33	0.04	5.95	3.2	350	0.98	0.13	0.19	0.09	53	5	75	3.85	12	4.56
VV10-31		0.43	0.03	6.24	2.9	420	1.34	0.11	0.18	0.1	57.7	5.8	73	4.41	7	3.46
VV10-32		0.33	0.11	5.92	2.9	450	1.16	0.11	0.54	0.08	70.4	5.4	79	3.73	12	3.22
VV10-33		0.41	0.02	6.59	2.9	360	1.23	0.12	0.17	0.08	56.3	8.7	77	3.97	12	4.37
VV10-34		0.34	0.1	6.11	3.5	300	1.1	0.12	0.18	0.14	46.2	8.8	71	2.96	12	3.7
VV10-35		0.38	0.07	7.3	3.8	320	1.39	0.1	0.17	0.15	58.3	13.9	80	3.66	7.1	3.7
VV10-36		0.38	0.01	5.82	3.5	410	1.24	0.11	0.21	0.09	52	6.9	68	3.76	10	2.78
VV11-01		0.33	0.17	5.03	3.2	280	0.82	0.11	0.22	0.11	39.9	4.7	54	2.04	8	3.15
VV11-02		0.47	0.03	5.39	2.4	290	0.9	0.1	0.12	0.08	49.4	4.5	69	3.33	8	3.49
VV11-03		0.49	0.04	7.25	5.2	460	1.71	0.14	0.46	0.09	73.7	9.7	95	4.88	16	4.53
VV11-04		0.47	0.12	6.34	3.4	310	1.15	0.12	0.18	0.13	49.1	6.8	77	3.46	11	4.3
VV11-05		0.41	0.08	6.22	3	360	1.08	0.16	0.26	0.11	56.1	6.4	69	2.46	14	3.68
VV11-06		0.36	0.02	6.11	2.8	400	1.19	0.15	0.26	0.11	55.9	5.7	67	3.37	10	2.93
VV11-07		0.44	0.14	6.42	5.3	420	1.63	0.15	0.76	0.12	66	5.6	75	4.85	12	5.06
VV11-08		0.42	0.05	6.5	3.8	320	1.26	0.1	0.18	0.12	51.7	7.7	83	3.71	13	4.85
VV11-09		0.48	<0.01	6.93	5	360	1.21	0.16	0.2	0.13	67.4	9.7	79	3.61	15	4.16
VV11-10		0.46	0.04	5.45	2.1	480	1.04	0.1	0.35	0.08	58.7	4.4	63	3.15	8	2.01
VV11-11		0.45	0.08	6.34	3.6	250	1.01	0.17	0.11	0.21	51.4	5.2	88	3.57	9	5.43
VV11-12		0.37	0.06	5.78	3.2	290	0.95	0.1	0.14	0.13	48.8	5	75	3.29	9	3.96
VV11-13		0.19	0.29	0.57	1.2	120	0.19	0.07	1.71	0.27	7.31	0.7	7	0.35	6.5	0.23
VV11-14		0.23	1.01	3.18	3.1	380	1.67	0.31	2.1	0.76	50.6	5.1	45	2.47	20	1.5
VV11-15		0.19	0.42	1.97	2.8	280	2.11	0.39	2.1	0.57	31.3	4.6	19	0.86	17.5	0.89
VV11-16		0.18	0.34	2.29	2.7	310	1.01	0.14	2.51	0.48	23	3.4	23	1.39	10.8	0.87
VV11-17		0.25	0.53	2.07	4.1	360	1.38	0.28	3.98	0.56	27.6	4.7	27	1.7	21.9	0.98
VV11-18		0.32	0.87	1.68	3.2	360	1.87	0.3	4	0.92	26.2	4.7	33	1.53	50.5	0.84
VV11-19		0.25	0.53	1.19	2.8	210	0.6	0.14	2.84	0.62	16.55	1.8	12	0.79	13.7	0.55
VV11-20		0.45	0.14	5.63	3.6	390	1.3	0.12	0.4	0.08	52.7	6.4	68	3.76	13.1	3.47
VV11-21		0.47	0.26	6.9	4.4	400	1.84	0.13	0.7	0.17	67.4	9.7	83	4.55	18.7	4.22
VV11-22		0.38	0.11	6.81	3.2	250	1.09	0.09	0.18	0.13	39.2	6.3	74	2.51	12.5	5.21
VV11-23		0.38	0.1	6.29	2.4	340	1.04	0.06	0.23	0.07	42.5	6.5	70	2.56	9.9	4.28
VV11-24		0.37	0.1	5.21	2.5	460	0.94	0.09	0.46	0.05	53.6	3.2	59	3.08	8.1	2.62
VV11-25		0.46	0.11	6.66	3.1	300	1.48	0.12	0.15	0.1	50.4	6.8	81	4.33	11.6	4.7
VV11-26		0.35	0.08	6.54	3.8	300	1.23	0.12	0.16	0.12	51.5	9.5	74	3.44	15	3.5
VV11-27		0.37	0.15	6.78	4.1	290	1.4	0.21	0.09	0.14	52.8	8	89	4.54	11.1	4.69
VV11-28		0.38	0.14	5.92	2.5	350	1.13	0.15	0.14	0.08	49.7	4.5	72	3.43	8.2	3.09
VV11-29		0.38	0.21	6.44	3.6	310	1.38	0.15	0.18	0.12	46.1	6.9	76	3.51	12	4.85
VV11-30		0.39	0.14	6.93	4.1	340	1.53	0.16	0.22	0.11	71.6	14.7	80	3.5	18.7	4.06
VV11-31		0.37	0.16	6.02	3.5	290	1.06	0.17	0.16	0.13	42.1	7	77	3.16	13.1	4.81
VV11-32		0.38	0.13	5.98	3.3	300	1.18	0.15	0.12	0.12	49.2	6	75	3.51	12.2	4.41
VV11-33		0.41	0.17	6.23	4.2	260	1.27	0.21	0.11	0.13	40.4	6.3	73	3.75	15.7	4.61

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À: RESSOURCES METCO INC.
1155 UNIVERSITY
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Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV10-30		22.1	0.09	4.9	0.054	1.42	25	22.9	0.6	148	0.54	0.89	18.9	12.7	1590	13.8
VV10-31		18.7	0.1	5	0.058	1.63	27.5	28.3	0.54	130	0.35	0.99	15.8	14.4	1090	10.9
VV10-32		18.05	0.08	5	0.05	1.45	26.3	29.4	0.65	112	0.53	1.19	16.2	17	640	12.4
VV10-33		19.6	0.1	4.6	0.064	1.44	24.8	39.7	0.75	149	0.56	0.97	16.8	23.5	800	13.3
VV10-34		16.55	0.09	4.6	0.062	1.14	21.5	38.6	0.7	126	0.53	0.93	14.8	24.4	780	12.2
VV10-35		16.2	0.08	4.2	0.066	1.34	21.9	45.4	1	158	0.53	1.01	13.6	41.5	660	12.9
VV10-36		17.1	0.06	4.2	0.046	1.47	24	32.9	0.85	171	0.34	1.2	14.5	23.7	440	12.6
VV11-01		14.85	0.08	4.2	0.054	0.93	17.7	33.3	0.42	259	0.45	0.9	12.8	11.7	1720	11.3
VV11-02		17.55	0.09	4.7	0.048	1.27	23.3	33.1	0.58	119	0.4	0.83	14.9	14.4	1610	10.8
VV11-03		21.5	0.09	5.4	0.073	1.91	31.5	48.3	1.4	186	0.6	1.13	16.6	38.1	910	12
VV11-04		17.95	0.09	4.5	0.068	1.41	21.9	39.8	0.75	156	0.43	1.01	15.2	21.9	2710	12.1
VV11-05		17.6	0.08	4.9	0.056	1.23	22.8	23.7	0.54	177	0.54	1	18.1	17.6	2080	12.9
VV11-06		18	0.09	5.2	0.053	1.55	25.1	25.1	0.57	201	0.47	1.09	16.8	14.3	1320	12.5
VV11-07		22.8	0.11	4.4	0.072	1.58	33.6	31.6	0.89	111	0.69	0.78	14.6	18.3	1370	22.8
VV11-08		18.8	0.11	4.7	0.071	1.4	24.2	41.3	0.86	137	0.49	0.9	15	24.6	1150	12.9
VV11-09		18.8	0.09	4.9	0.07	1.41	27	35.7	0.93	175	0.6	1.06	16.6	30.6	1390	14.8
VV11-10		16.15	0.1	5.1	0.043	1.5	34.5	22.4	0.62	133	0.39	1.22	15.2	14.7	610	11.6
VV11-11		20.9	0.11	4.5	0.076	1.3	24.9	29.5	0.66	168	0.43	0.67	14.7	15.1	2210	15.2
VV11-12		16.55	0.09	4.2	0.063	1.31	22.5	38.3	0.64	122	0.38	0.85	13	17.3	1150	11.2
VV11-13		1.44	0.09	0.5	0.008	0.13	29.7	3.4	0.15	99	0.32	0.11	1.1	4	570	4.4
VV11-14		8.31	0.41	2.2	0.044	0.58	164	31.2	0.53	1440	0.8	0.25	4.9	20.4	1830	22.1
VV11-15		4.24	0.27	0.8	0.039	0.21	110.5	7.7	0.26	845	0.81	0.1	2.2	10.2	2070	21.2
VV11-16		5.08	0.12	1.3	0.023	0.54	54.5	10.3	0.41	291	0.63	0.39	4.1	12	1160	10.2
VV11-17		5.65	0.21	1.2	0.03	0.42	107	12.4	0.45	689	0.8	0.21	3.3	13.7	1820	18.2
VV11-18		5.02	0.33	1	0.021	0.27	209	7.1	0.32	1140	0.82	0.13	2	18.3	2160	9.7
VV11-19		2.78	<0.05	0.5	0.016	0.23	33.6	5.3	0.26	280	0.44	0.16	1.6	9.1	940	12.1
VV11-20		16.9	<0.05	4.6	0.046	1.51	26.4	28.4	0.74	169	0.49	1.12	14.8	19	880	13
VV11-21		18.45	0.14	4.1	0.059	1.65	79	44.7	1.19	239	0.5	0.95	13.5	34.9	870	11.9
VV11-22		12.35	<0.05	2.8	0.05	1.07	17.5	37.8	0.73	148	0.43	0.74	9.6	17.8	1440	10.8
VV11-23		12.05	<0.05	2.9	0.046	1.34	18.9	32.9	0.85	154	0.35	1.09	9.8	20.3	1190	9.3
VV11-24		15.55	<0.05	4.9	0.039	1.45	29.7	17.5	0.42	114	0.39	1.18	14.1	7.4	590	10.8
VV11-25		18.9	<0.05	4.2	0.059	1.38	25.2	43.6	0.78	150	0.38	0.85	13.4	21.1	1670	13
VV11-26		15.5	<0.05	4	0.06	1.25	22.7	40.6	0.85	192	0.48	0.98	13.6	31.4	970	11.4
VV11-27		21	0.15	4.4	0.07	1.56	27.7	51.5	0.83	156	0.38	0.94	11.8	23.8	2570	13.7
VV11-28		18.1	0.12	4.6	0.046	1.48	25.7	23.8	0.45	116	0.41	1	12.9	10.1	1360	12.7
VV11-29		19.7	0.15	4	0.074	1.31	21.3	51.1	0.58	131	0.57	0.85	12.7	16.8	1140	14
VV11-30		18.3	0.14	4.4	0.06	1.36	23.6	41.7	0.98	191	0.62	1.18	13.7	42.5	820	15.7
VV11-31		19.3	0.16	4.4	0.063	1.21	21.8	43.5	0.66	138	0.56	0.87	13.8	18.4	1070	14.6
VV11-32		20.2	0.15	4.4	0.052	1.32	24.6	28.5	0.64	123	0.46	0.86	13.9	15.9	1030	13
VV11-33		15.95	0.15	3.6	0.062	1.17	20.1	36.5	0.58	166	0.51	0.75	12.9	19.2	1760	13.7

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À: **RESSOURCES METCO INC.**
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CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV10-30		98	<0.002	0.03	0.32	9.1	1	2.4	85.6	1.18	<0.05	9.9	0.633	0.42	2.5	124
VV10-31		106	<0.002	0.03	0.34	8.7	1	2.3	90.6	1.04	<0.05	10.2	0.492	0.44	2.6	83
VV10-32		88.8	<0.002	0.03	0.32	8.9	1	2.1	117.5	1.05	<0.05	9.5	0.518	0.42	2.6	88
VV10-33		94.1	<0.002	0.03	0.33	9.2	1	2.3	87.7	1.04	<0.05	9.7	0.534	0.41	2.5	99
VV10-34		72.2	<0.002	0.03	0.32	8.2	1	1.8	85.9	0.94	<0.05	8.9	0.492	0.32	2.2	87
VV10-35		77.2	<0.002	0.03	0.35	9.7	2	1.8	88.3	0.85	<0.05	9.9	0.455	0.39	2.3	88
VV10-36		103.5	<0.002	0.01	0.45	8.3	1	2	97.2	0.94	<0.05	8.2	0.442	0.42	2.2	75
VV11-01		58.2	<0.002	0.03	0.44	6.1	2	1.7	90.5	0.82	0.05	8.2	0.427	0.25	2.2	71
VV11-02		82.4	<0.002	0.03	0.3	7.7	1	2	74.2	0.95	<0.05	9.5	0.466	0.37	2.4	80
VV11-03		110.5	<0.002	0.02	0.42	11.4	1	2.4	99.1	1.08	<0.05	11.4	0.542	0.47	2.8	104
VV11-04		84.9	<0.002	0.04	0.33	8.8	2	1.9	84.3	0.94	0.05	9.7	0.49	0.36	2.3	90
VV11-05		63.7	<0.002	0.05	0.32	8.9	2	1.9	98.9	1.11	0.05	9.8	0.647	0.31	2.2	96
VV11-06		92.2	<0.002	0.03	0.32	8.6	1	2	101	1.06	<0.05	9.6	0.568	0.38	2.3	82
VV11-07		110	<0.002	0.05	0.42	10.4	1	2.5	80.4	0.99	<0.05	11	0.466	0.45	2.8	105
VV11-08		84.4	<0.002	0.04	0.33	9.2	1	2.1	79.7	0.97	<0.05	10	0.502	0.37	2.4	99
VV11-09		83.6	<0.002	0.04	0.41	9.8	2	2.2	100	1.02	0.06	10.8	0.533	0.38	2.5	92
VV11-10		90.8	<0.002	0.02	0.32	8.5	1	2	104.5	1	<0.05	9.1	0.502	0.38	2.5	67
VV11-11		80.6	<0.002	0.04	0.36	9	2	2.4	58.6	0.98	0.07	10.6	0.472	0.38	2.4	105
VV11-12		75.8	<0.002	0.04	0.3	7.7	2	1.9	73.9	0.82	0.05	8.8	0.419	0.35	2.1	76
VV11-13		7.6	<0.002	0.11	0.16	2.3	2	0.3	62.2	0.07	<0.05	1.1	0.032	0.07	0.6	6
VV11-14		38.2	<0.002	0.18	0.66	24.7	5	1.4	90.9	0.38	<0.05	6.2	0.146	0.33	3.6	34
VV11-15		13.5	<0.002	0.21	0.53	11.7	3	0.9	85.3	0.17	<0.05	3.6	0.069	0.19	2.1	18
VV11-16		31.2	<0.002	0.17	0.36	7.1	2	0.7	119	0.27	<0.05	3.6	0.124	0.19	2.4	23
VV11-17		33.7	<0.002	0.24	0.66	12.9	4	1	178	0.23	0.05	4	0.095	0.27	6.6	23
VV11-18		19.6	<0.002	0.24	0.69	12.4	7	0.6	212	0.14	<0.05	3.6	0.066	0.23	13.4	18
VV11-19		12.8	<0.002	0.19	0.44	4.5	2	0.6	156.5	0.1	<0.05	1.8	0.059	0.08	1.1	13
VV11-20		88.2	<0.002	0.03	0.29	7.9	1	2.1	104.5	0.98	<0.05	8.5	0.55	0.34	2.4	84
VV11-21		90.4	<0.002	0.03	0.32	14	2	2.1	101.5	0.91	<0.05	9.7	0.495	0.4	3.6	94
VV11-22		46.2	<0.002	0.06	0.21	6.8	1	1.4	52.7	0.64	<0.05	6.7	0.464	0.18	1.6	97
VV11-23		58.6	<0.002	0.03	0.2	6.3	1	1.3	73.5	0.64	<0.05	6.3	0.461	0.22	1.6	84
VV11-24		87	<0.002	0.02	0.27	7.2	1	2	98.4	0.96	<0.05	8.5	0.524	0.34	2.5	76
VV11-25		95.9	<0.002	0.03	0.3	9.4	1	2.1	66.8	0.89	<0.05	9.3	0.463	0.4	2.4	95
VV11-26		70.3	<0.002	0.03	0.3	8.9	1	1.7	81.5	0.89	<0.05	8.3	0.484	0.3	2.1	80
VV11-27		97.9	<0.002	0.04	0.42	9.1	2	2.3	60.3	0.98	0.08	10.7	0.41	0.44	2.5	89
VV11-28		76.9	<0.002	0.03	0.32	7.5	1	2.3	76	1.05	0.05	9.6	0.517	0.38	2.4	84
VV11-29		73.9	<0.002	0.05	0.27	7.8	1	2.1	74.4	1.01	0.06	9.1	0.479	0.36	2.4	94
VV11-30		72.7	<0.002	0.03	0.35	9.1	1	2	99	1.08	0.06	9.3	0.524	0.36	2.3	92
VV11-31		67	<0.002	0.03	0.32	7.9	1	2.1	76.1	1.09	0.06	8.8	0.547	0.34	2.2	104
VV11-32		79.7	<0.002	0.03	0.32	8.3	1	2.2	68	1.12	0.05	9	0.532	0.41	2.3	100
VV11-33		75.4	<0.002	0.05	0.29	7.5	2	1.9	54.6	0.84	0.07	9.4	0.409	0.33	2.2	79

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CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV10-30		1	12.4	44	180.5
VV10-31		1.2	12.5	80	174.5
VV10-32		1	13.8	45	173
VV10-33		1	11.8	42	161.5
VV10-34		0.9	10.9	46	165
VV10-35		0.9	11.1	56	149
VV10-36		1	11.9	58	148.5
VV11-01		0.8	9.4	69	150.5
VV11-02		0.9	10.9	58	164.5
VV11-03		1	17.5	67	185.5
VV11-04		0.8	11.5	64	165
VV11-05		0.8	11.7	55	189
VV11-06		0.9	12.4	52	183.5
VV11-07		0.9	25.1	35	149.5
VV11-08		0.9	12.1	44	170
VV11-09		0.9	12.9	56	178
VV11-10		1	17.8	40	176.5
VV11-11		0.9	12.2	58	157
VV11-12		0.8	10.6	54	151
VV11-13		0.1	34	17	15
VV11-14		0.6	243	76	71.4
VV11-15		0.3	99.9	27	27
VV11-16		0.4	55.3	55	46.8
VV11-17		0.3	126	46	39.6
VV11-18		0.3	199.5	45	32.7
VV11-19		0.2	24.7	47	18.3
VV11-20		0.9	12.1	55	164.5
VV11-21		0.9	81.2	76	144
VV11-22		0.6	8.4	78	105.5
VV11-23		0.6	8.7	63	110.5
VV11-24		0.9	12.3	46	173.5
VV11-25		0.9	12	88	147
VV11-26		0.9	10.5	120	145
VV11-27		1.1	12.6	89	150.5
VV11-28		1.1	11	51	161.5
VV11-29		1	10.4	67	136.5
VV11-30		1	11.9	64	148
VV11-31		1	10.5	50	154.5
VV11-32		1.1	11	43	150.5
VV11-33		0.8	10.9	58	117

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CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV11-34		0.38	0.09	6.77	3.3	260	1.16	0.19	0.13	0.14	39.1	6.9	72	2.78	13.9	4.36
VV11-35		0.29	0.06	5.87	2.6	340	0.95	0.17	0.16	0.06	40.4	5.1	73	3.14	10.1	3.46
VV11-36		0.35	0.06	7.17	4.1	340	1.6	0.13	0.18	0.07	54.5	13.4	85	3.59	20.1	3.77
VV11-37		0.34	0.12	6.58	3.4	310	1.17	0.15	0.15	0.12	37.8	7.5	72	3.18	12.6	3.52
VV11-38		0.28	0.13	7.43	5.3	330	1.62	0.18	0.15	0.09	46	11.4	88	4.31	16.6	4.72
VV11-39		0.31	0.05	6.8	4.3	310	1.29	0.22	0.11	0.13	57.4	8.1	84	4.84	14.6	4.75
VV11-40		0.40	0.04	6.72	2.9	370	1.4	0.18	0.14	0.1	46.4	6	83	4.53	12.4	4.72
VV11-41		0.35	0.09	6.78	5.7	350	2.39	0.32	0.34	0.16	175	12.1	81	5.3	25.9	3.97

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07110243

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV11-34		16.65	0.15	3.7	0.061	1.05	19.7	41	0.55	200	0.51	0.65	13.2	16.8	2340	11.3
VV11-35		16.45	0.13	4.1	0.046	1.41	20.9	33	0.64	192	0.38	1.03	14.7	13.8	1080	12.4
VV11-36		16.5	0.15	3.9	0.055	1.5	21.5	45.4	1.18	196	0.54	1.08	14.2	49.5	950	11.9
VV11-37		16.6	0.14	3.9	0.053	1.3	19.6	40.4	0.76	191	0.46	0.91	14	25.9	1200	11
VV11-38		18.6	0.18	3.9	0.069	1.43	22.4	68.1	1.09	232	0.6	0.88	14.4	40.9	1360	12.2
VV11-39		21.3	0.17	4.1	0.064	1.46	23.2	52	0.87	213	0.43	0.78	15.7	28	1590	14.7
VV11-40		21.6	0.17	4.2	0.06	1.64	24.1	44.9	0.73	144	0.35	0.85	15.5	16.3	1080	13.2
VV11-41		15.1	0.21	3.3	0.078	1.38	33.5	59.4	1.08	349	0.4	0.76	10.4	49.4	1320	17.4

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Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV11-34		60.5	<0.002	0.05	0.27	7.8	1	1.8	51.4	0.86	0.07	9.4	0.455	0.31	2.2	88
VV11-35		77.5	<0.002	0.02	0.26	7.2	1	1.8	81.7	0.94	<0.05	7.9	0.503	0.37	2.1	82
VV11-36		76.5	<0.002	0.02	0.28	9.4	1	1.7	87.6	0.9	<0.05	9	0.478	0.37	2.1	90
VV11-37		68.3	<0.002	0.04	0.27	7.7	1	1.8	73.6	0.9	0.05	8.4	0.476	0.35	2	83
VV11-38		83.4	<0.002	0.03	0.32	9.9	1	2	69.8	0.95	0.05	9.5	0.472	0.42	2.3	95
VV11-39		100	<0.002	0.03	0.32	9.4	1	2.3	60.4	1.02	0.06	9.5	0.522	0.45	2.3	106
VV11-40		105.5	<0.002	0.03	0.26	9	1	2.4	68.3	1.03	0.05	9.4	0.522	0.5	2.3	106
VV11-41		79.2	<0.002	0.05	0.3	12.3	2	1.7	60.4	0.7	0.07	10.5	0.33	0.41	2.3	73

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Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV11-34		0.9	9.9	117	118
VV11-35		1	9.8	53	132.5
VV11-36		0.9	11.5	105	124
VV11-37		0.9	9.3	105	122.5
VV11-38		1	11.7	94	120
VV11-39		1.1	11.5	117	130.5
VV11-40		1.1	11	55	131.5
VV11-41		0.8	35	65	95.8

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CERTIFICAT D'ANALYSE VO07110243

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT VO07111690

Projet:

Bon de commande #:

Ce rapport s'applique aux 170 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
DRY-22	Séchage - Temp. max. 60 C
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux

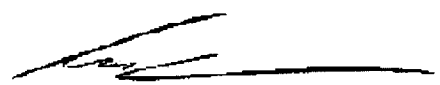
PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP07-1		0.34	0.5	7.63	2.5	200	0.94	0.09	0.39	0.21	43.6	15.6	70	0.97	39.8	5.84
PP07-2		0.45	0.33	8.51	2.1	270	1.33	0.07	0.52	0.15	73.8	14	68	1.03	41.5	5.23
PP07-3		0.35	0.21	7.22	1.9	200	0.96	0.08	0.53	0.15	40.9	11.6	65	0.77	32.6	5.25
PP07-4		0.40	0.54	7.66	1.7	190	0.93	0.17	0.45	0.29	34.4	9.9	77	0.57	26.7	6.78
PP07-5		0.36	0.27	7.04	2.9	160	0.76	0.11	0.27	0.26	48.2	10.4	67	1.09	33.5	6.33
PP07-6		0.45	0.23	7.56	2.5	180	1.05	0.1	0.21	0.18	38.6	11.2	60	1.19	27.1	5.93
PP07-7		0.37	0.29	7.32	1.3	340	1.02	0.11	0.64	0.16	49.7	10.7	74	1.26	33.2	6.13
PP07-8		0.40	0.72	6.95	1.8	300	1.09	0.13	0.65	0.2	63.8	11.5	69	1	46.3	5.36
PP07-9		0.43	0.33	7.87	1.6	230	0.98	0.07	0.7	0.18	42.2	17.7	85	1.02	51.8	6.17
PP07-10		0.36	0.64	7.06	1.1	260	0.93	0.07	0.77	0.2	34.9	7.4	76	0.56	30.6	5.47
PP07-11		0.33	0.43	6.8	2.6	200	0.83	0.08	0.44	0.22	38.9	11.2	68	1.04	61.5	5.37
PP07-12		0.30	0.69	5.13	2.2	290	1.21	0.17	1.65	0.5	135.5	12.7	44	1.19	37.4	2.74
PP07-13		0.39	0.43	6.8	2.8	330	1.33	0.09	0.76	0.87	90.2	16	74	2.59	51.4	5.27
PP07-14		0.39	0.9	7.29	1.7	180	1	0.07	0.46	0.3	41.3	5.9	53	0.7	34.8	4.84
PP07-15		0.33	0.43	7.55	1.7	220	1.03	0.06	0.81	0.19	57	15.6	92	0.78	50.5	5.52
PP07-16		0.32	0.3	7.59	2	190	0.9	0.08	0.59	0.21	43.5	14.1	77	0.78	37.8	6.74
PP07-17		0.44	0.27	7.74	1.6	190	1.01	0.06	0.52	0.17	47.1	16.8	72	0.82	50.2	5.38
PP07-18		0.43	0.31	6.59	2.1	210	0.82	0.09	0.74	0.19	30.9	14.1	74	0.64	47.8	8.27
PP07-19		0.38	0.54	7.64	3	210	1.05	0.05	0.54	0.15	52.6	20.8	86	1.16	56.2	5.21
PP07-20		0.49	0.22	8.55	2.1	200	1.01	0.07	0.68	0.14	40.4	17.9	97	0.83	33.8	6.72
PP07-21		0.41	0.28	8.26	1.5	210	0.93	0.06	0.62	0.14	43.9	24.5	106	0.96	48.1	6.88
PP07-22		0.44	0.2	6.11	4	180	0.62	0.13	0.41	0.21	38	9.1	88	1.42	25.2	6.14
PP07-23		0.43	0.14	7.41	3.1	210	1.04	0.13	0.6	0.17	61.1	23	74	1.26	63.1	5.66
PP07-24		0.53	0.3	8.77	1.6	170	1.09	0.04	0.67	0.16	71.9	24.6	86	0.69	48.2	5.64
PP07-25		0.42	0.24	8.49	2.2	250	0.9	0.07	0.4	0.12	53.6	19.1	92	1.51	46.9	8.14
PP07-26		0.37	0.13	8.82	2	130	0.93	0.11	0.45	0.13	23.8	7.9	33	0.24	20.8	6.86
PP07-27		0.42	0.16	8.05	3	160	0.94	0.1	0.49	0.19	36.8	11.8	55	0.46	41.6	5.5
PP07-28		0.38	0.11	8.43	1.4	180	0.83	0.03	0.45	0.13	38.5	23.7	89	0.75	28.7	6.14
PP07-29		0.36	0.13	8.33	1.3	150	0.68	0.09	0.37	0.16	34.7	9.2	71	0.61	25	5.94
PP07-30		0.40	0.16	7.82	2.4	170	0.87	0.05	0.5	0.14	40.1	20.7	84	0.82	40.6	5.51
PP07-31		0.36	0.21	7.36	2.4	240	0.73	0.14	0.49	0.16	30.5	9.3	62	0.85	25.2	4.82
PP07-32		0.44	0.21	6.67	2.5	140	0.79	0.09	0.21	0.12	24.8	10.3	54	0.54	33.1	8.72
PP07-33		0.39	0.22	6.15	7.2	310	1.33	0.13	0.48	0.2	41	5.3	48	1.01	21.5	7.4
PP08-1		0.45	0.31	8.19	4	260	1.83	0.12	0.32	0.13	54.4	14	85	2.55	62.5	5.89
PP08-2		0.31	0.19	8.1	3.4	190	1.57	0.09	0.35	0.14	57.8	14.2	57	1.03	34.2	6.14
PP08-3		0.38	0.41	8.71	3.3	180	1.44	0.08	0.35	0.13	49.1	17.7	66	0.86	45.6	7.17
PP08-4		0.42	0.17	7.68	2.8	180	1.32	0.09	0.42	0.18	56.6	16.4	58	0.85	46.1	5.66
PP08-5		0.33	0.26	6.47	3	240	1.12	0.11	0.45	0.15	48.2	8.8	68	0.82	34.9	7.37
PP08-6		0.28	0.15	8.04	2.6	210	1.39	0.09	0.59	0.16	40.1	14.5	97	0.7	38.5	7.79
PP08-7		0.41	0.21	7.47	3.1	240	1.54	0.14	0.44	0.2	52.1	13.6	50	0.73	40.2	5.55

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Finalisée date: 18-JANV-2008
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CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP07-1		16.95	0.07	4	0.076	0.58	19	36.3	1.09	546	0.64	0.77	14.7	36.5	4150	9.9
PP07-2		17.7	0.08	4.6	0.069	0.75	26	27.9	1.06	475	0.77	1.03	17.1	33	3130	9.6
PP07-3		14.55	0.05	3.5	0.067	0.51	16.3	19.1	0.79	424	0.6	0.72	12.9	25.5	4350	8.9
PP07-4		22.7	0.1	4.9	0.084	0.46	17.9	16.4	0.57	534	0.75	0.53	20.4	17.4	6500	13
PP07-5		17.65	0.07	4.6	0.085	0.61	20.3	30.2	0.87	295	0.63	0.71	16.8	24.6	5350	12.6
PP07-6		18.8	0.07	4.6	0.074	0.69	19.9	34.5	0.74	273	0.61	0.6	16.6	22.8	3340	11.7
PP07-7		26.9	0.1	5.7	0.068	0.9	27.5	32.3	0.94	385	0.66	0.83	24.9	24.4	2570	14
PP07-8		22.5	0.09	5.2	0.066	0.77	25.8	21.4	0.88	428	0.8	1.1	21.3	24.3	2460	15.3
PP07-9		21.4	0.09	3.9	0.076	0.61	23.4	40.5	1.61	262	0.66	0.91	16	50.1	4500	9
PP07-10		19.7	0.08	3.5	0.069	0.48	18.8	12.9	0.55	238	0.6	0.69	14.8	17.8	3670	9.8
PP07-11		16.3	0.06	3.2	0.066	0.52	16.7	32.5	0.89	227	0.64	0.7	12.2	30.7	2440	8.8
PP07-12		11.75	0.11	2.4	0.045	0.55	49.4	19.1	0.74	747	0.79	0.59	8.7	23	2700	18.3
PP07-13		21.2	0.11	3.9	0.07	1.01	29.8	42.7	1.56	342	0.68	0.81	15.1	43.8	1510	12.3
PP07-14		17.95	0.05	2.9	0.066	0.43	20.9	14.4	0.44	217	0.63	0.54	10.9	13.2	5050	8.1
PP07-15		19.85	0.1	3.9	0.069	0.59	26.1	25.4	1.41	328	0.72	0.87	15.8	39.8	2030	10.3
PP07-16		20.9	0.11	3.6	0.077	0.47	19.2	28.7	1.02	288	0.58	0.67	15	33.6	3780	9.4
PP07-17		15.8	0.07	3.1	0.066	0.46	17.9	27.8	1.15	319	0.5	0.73	12.1	41.5	2470	7.8
PP07-18		19.45	0.13	2.8	0.096	0.31	13.6	24.2	0.98	276	0.8	0.56	12.8	31.6	3900	7.7
PP07-19		18.1	0.08	3.9	0.063	0.65	18.4	31.9	1.59	308	0.69	0.95	14.2	50.6	1830	9
PP07-20		21.1	0.12	3.9	0.076	0.55	18.6	35.5	1.12	333	0.52	0.79	17.1	41.3	4600	9.5
PP07-21		23.2	0.12	4	0.08	0.53	20.1	40.7	1.62	298	0.51	0.79	17	62	2960	9.4
PP07-22		24.1	0.1	3.9	0.062	0.56	19.1	30.3	0.76	227	0.52	0.85	16.7	24.5	2080	13
PP07-23		18.3	0.08	3.3	0.08	0.62	19	36.7	1.51	344	0.56	0.86	13.5	52.3	1610	10.7
PP07-24		19.35	0.08	3.9	0.062	0.55	26.1	27.3	1.81	308	0.57	0.73	15.4	56.9	2090	8.1
PP07-25		30	0.13	4.2	0.071	0.78	20.7	42.3	1.59	330	0.65	0.87	20	51.9	1870	12.6
PP07-26		14.2	0.05	3.1	0.077	0.18	9.1	6.3	0.29	640	0.43	0.27	10.4	8.3	3480	6.8
PP07-27		17.1	0.08	3.5	0.067	0.4	15.5	18.1	0.71	331	0.6	0.85	13.5	22.7	2820	8.5
PP07-28		17.95	0.09	3.3	0.071	0.6	15.8	43	1.5	198	0.34	0.73	12.8	57.3	1820	6.7
PP07-29		19.45	0.08	3.5	0.059	0.38	14.4	21.8	0.57	313	0.63	0.49	13	21.5	7060	8.5
PP07-30		17.85	0.09	3.7	0.057	0.57	16.4	31.2	1.71	284	0.52	0.84	13.9	50.9	1960	8
PP07-31		17.9	0.05	3.6	0.056	0.57	14.4	18.3	0.55	474	0.67	0.75	13.6	17.9	4890	11.9
PP07-32		20.9	0.13	5.2	0.091	0.34	10	22.6	0.56	261	0.56	0.79	19.3	16.6	4860	8.2
PP07-33		18.7	0.28	3.3	0.082	0.81	19.5	38.9	0.37	142	0.96	0.57	12.1	12.5	2900	17
PP08-1		17.9	0.25	3.9	0.073	1.04	22.8	46.8	1.13	401	0.52	0.84	14	46.4	3280	10.4
PP08-2		17.6	0.26	3.7	0.071	0.53	18.1	30.8	0.7	575	0.65	0.6	13.5	24.3	6560	8.9
PP08-3		18.25	0.27	4.2	0.075	0.51	20.2	31	0.92	566	0.63	0.72	15.8	34.2	5030	9.5
PP08-4		16	0.23	3.8	0.062	0.53	18.9	24.1	0.96	581	0.63	0.73	14.7	28.9	4510	8.7
PP08-5		22.6	0.29	5.1	0.068	0.73	21.3	29.4	0.68	396	0.72	0.94	21.4	16	3050	12.8
PP08-6		21.3	0.29	4.8	0.08	0.58	20.5	38	0.95	492	0.69	0.89	20.7	26.2	4780	9.3
PP08-7		17.1	0.24	4.1	0.069	0.58	19.8	24.4	0.72	489	0.7	0.74	15.8	20.9	3170	11.2

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP07-1		24.7	<0.002	0.07	0.2	10.3	2	1.4	107.5	0.77	0.05	8.2	0.618	0.1	1.7	127
PP07-2		31	<0.002	0.07	0.17	12.7	2	1.5	147.5	0.89	<0.05	9.5	0.708	0.12	1.9	129
PP07-3		19.3	<0.002	0.08	0.16	10.8	2	1.2	108.5	0.67	<0.05	7.3	0.593	0.09	1.4	123
PP07-4		17.6	<0.002	0.09	0.18	12.2	3	1.8	88.8	1.09	0.07	9.1	0.916	0.08	1.7	183
PP07-5		26.6	<0.002	0.06	0.26	9.6	2	1.5	80.6	0.89	0.05	9.5	0.624	0.12	2.1	133
PP07-6		31	<0.002	0.07	0.22	9.5	2	1.6	74.3	0.91	0.05	9.8	0.585	0.15	1.9	123
PP07-7		38.3	<0.002	0.05	0.19	13.2	2	2.4	133	1.37	<0.05	10.1	1.045	0.15	2.2	172
PP07-8		31.4	<0.002	0.06	0.24	13.6	2	2.1	171.5	1.15	<0.05	8.9	0.963	0.13	2	160
PP07-9		25.7	<0.002	0.06	0.15	13.7	2	1.5	167.5	0.85	<0.05	7.5	0.806	0.1	1.6	159
PP07-10		17.9	<0.002	0.1	0.1	12.9	2	1.5	157	0.84	0.05	5.9	0.761	0.08	1.3	139
PP07-11		23.3	<0.002	0.09	0.18	10.3	2	1.2	117	0.67	<0.05	6.2	0.611	0.11	1.4	126
PP07-12		25.4	<0.002	0.18	0.28	11.3	2	1.3	149.5	0.5	0.05	5.3	0.393	0.15	1.9	76
PP07-13		55.4	<0.002	0.06	0.22	13.1	1	1.6	127.5	0.83	<0.05	8.5	0.614	0.2	2.3	117
PP07-14		19.2	<0.002	0.11	0.12	9.6	2	1.1	103.5	0.6	<0.05	7.2	0.566	0.08	1.5	102
PP07-15		22.6	<0.002	0.07	0.14	15.1	2	1.5	149.5	0.86	<0.05	7.3	0.785	0.1	1.7	148
PP07-16		20.2	<0.002	0.08	0.15	12.4	2	1.4	137	0.79	<0.05	7.4	0.78	0.09	1.5	162
PP07-17		17.5	<0.002	0.07	0.12	12	2	1.2	140	0.62	<0.05	6.7	0.605	0.07	1.3	124
PP07-18		13	<0.002	0.1	0.13	10.8	2	1.2	121.5	0.65	0.07	5.7	0.685	0.05	1.3	165
PP07-19		28.7	<0.002	0.05	0.16	13.2	2	1.3	151	0.77	<0.05	7.7	0.68	0.12	1.6	135
PP07-20		22	<0.002	0.08	0.14	14.1	2	1.5	152	0.91	0.07	7.5	0.912	0.1	1.4	175
PP07-21		22.4	<0.002	0.07	0.11	14.5	2	1.7	156.5	0.9	<0.05	7.6	0.862	0.09	1.4	172
PP07-22		34.1	<0.002	0.04	0.26	10	2	2.4	126.5	0.94	0.07	7.3	0.78	0.15	1.6	166
PP07-23		28.7	<0.002	0.05	0.19	12	2	1.4	161	0.73	0.07	6.5	0.659	0.1	1.3	129
PP07-24		22.2	<0.002	0.05	0.11	17.6	2	1.3	160	0.82	<0.05	7.7	0.825	0.08	1.4	158
PP07-25		34	<0.002	0.05	0.18	12	2	2	164	1.06	<0.05	8.8	1.055	0.13	1.6	221
PP07-26		5.1	<0.002	0.09	0.15	9.9	2	1	53.2	0.55	0.05	6.3	0.707	0.03	0.9	154
PP07-27		15.3	<0.002	0.08	0.17	11.5	2	1.3	163	0.7	0.05	7.3	0.746	0.07	1.3	137
PP07-28		21.6	<0.002	0.05	0.1	11.6	2	1.1	181.5	0.67	<0.05	6.5	0.7	0.07	1.2	134
PP07-29		15.4	<0.002	0.08	0.13	10.8	2	1.3	115	0.69	0.05	7.1	0.645	0.08	1.1	142
PP07-30		18.8	<0.002	0.05	0.14	13.4	2	1.2	159	0.73	<0.05	6.5	0.722	0.09	1.3	138
PP07-31		24.1	<0.002	0.07	0.23	10	2	1.6	139.5	0.75	<0.05	7.2	0.672	0.11	1.3	123
PP07-32		16.3	<0.002	0.07	0.2	22	2	1.9	124.5	1.02	<0.05	6.4	1.195	0.08	1.3	247
PP07-33		37.6	<0.002	0.08	0.19	8.3	2	3.4	104.5	0.69	0.07	6.2	0.58	0.18	1.7	116
PP08-1		51.9	<0.002	0.06	0.24	11.5	3	1.6	86.4	0.78	<0.05	9.3	0.606	0.21	2	116
PP08-2		24.6	<0.002	0.07	0.16	11.2	3	1.3	75.5	0.69	0.05	8.5	0.615	0.11	1.6	126
PP08-3		20	<0.002	0.09	0.16	12.2	3	1.4	84.7	0.83	<0.05	8.6	0.74	0.09	1.7	158
PP08-4		21.4	<0.002	0.07	0.15	11.4	3	1.2	90.5	0.75	<0.05	8	0.726	0.09	1.6	134
PP08-5		26.5	<0.002	0.06	0.21	11.3	3	1.9	107.5	1.12	0.06	8.8	0.982	0.12	2.1	178
PP08-6		21.2	<0.002	0.08	0.16	14	3	1.7	117.5	1.1	0.07	9.3	1.04	0.1	2.1	182
PP08-7		22.8	<0.002	0.08	0.18	10.8	3	1.5	98.6	0.84	0.06	8.4	0.725	0.1	1.7	123

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CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP07-1		0.4	11.1	149	143
PP07-2		0.5	14.7	83	161.5
PP07-3		0.4	9.9	66	120
PP07-4		0.4	13	66	181
PP07-5		0.5	11.5	53	163.5
PP07-6		0.5	12	82	159
PP07-7		0.6	19	82	217
PP07-8		0.6	16.7	55	195
PP07-9		0.4	14.2	115	144
PP07-10		0.3	11.7	54	120
PP07-11		0.4	9.9	76	109.5
PP07-12		0.4	24.2	51	81.9
PP07-13		0.5	16.4	73	141.5
PP07-14		0.3	11.2	54	95.9
PP07-15		0.4	16.4	51	141.5
PP07-16		0.3	12.3	59	130.5
PP07-17		0.3	10	78	110
PP07-18		0.3	9.7	52	98.5
PP07-19		0.4	11.4	66	135.5
PP07-20		0.3	11.5	84	145
PP07-21		0.4	12.9	73	147.5
PP07-22		0.6	11.5	52	141
PP07-23		0.4	11	74	113.5
PP07-24		0.3	14.2	51	131
PP07-25		0.5	13.7	63	167.5
PP07-26		0.1	7.7	56	109
PP07-27		0.4	10.6	51	118
PP07-28		0.2	8.8	56	118
PP07-29		0.3	8.8	57	119
PP07-30		0.3	9.6	56	131
PP07-31		0.4	9.7	58	127.5
PP07-32		0.4	16	59	193.5
PP07-33		0.4	13.8	55	132
PP08-1		0.6	12.3	148	150.5
PP08-2		0.4	11	105	147.5
PP08-3		0.4	12.9	76	172
PP08-4		0.4	11.6	80	157.5
PP08-5		0.5	13.4	49	216
PP08-6		0.4	14	144	207
PP08-7		0.4	13.3	67	163

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CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP08-8		0.43	0.23	7.48	3.6	210	1.51	0.06	0.31	0.16	52.8	17.2	57	1	60.1	4.64
PP08-9		0.44	0.28	6.99	2.6	450	1.34	0.12	0.5	0.14	60.5	8.1	44	1.32	27.2	4.72
PP08-10		0.46	0.29	6.95	3	270	2	0.13	0.56	0.2	74.7	11	63	1.5	36.5	8.24
PP08-11		0.41	0.17	7.99	3.4	190	1.32	0.09	0.34	0.24	49	12.4	61	1.02	44.9	5.26
PP08-12		0.29	0.79	4.9	2.7	320	1.62	0.16	1.89	0.65	78.4	7.7	38	1.64	35.4	2.11
PP08-13		0.24	1.92	7.48	3.1	380	2.59	0.07	2.17	0.53	137.5	8.6	46	1.26	51.2	3.16
PP08-14		0.46	0.17	7.82	3.4	210	1.31	0.05	0.82	0.15	69.7	20.5	102	0.98	60.3	6.69
PP08-15		0.46	0.17	7.86	3.2	210	1.48	0.11	0.47	0.2	63.7	12.8	64	0.84	52.6	4.59
PP08-16		0.39	0.38	7.15	2.3	330	1	0.08	0.56	0.16	41.3	9.8	72	0.77	34.1	6.51
PP08-17		0.36	0.23	9.04	3.2	200	1.37	0.07	0.42	0.21	52.6	17.6	73	0.77	48.9	5.54
PP08-18		0.55	0.19	8.69	2.3	240	1.49	0.07	0.31	0.11	59.3	13.5	56	0.75	52.8	5.9
PP08-19		0.55	0.19	9.22	3.6	160	1.77	0.06	0.23	0.12	58.1	9.3	44	0.84	24.3	5.92
PP08-20		0.48	0.2	7.33	2.5	380	1.46	0.08	0.92	0.17	43.5	13.5	69	0.87	33.9	8.48
PP08-21		0.50	0.18	9.08	2.5	190	1.44	0.06	0.57	0.15	48.5	19.6	71	0.81	38.6	6.35
PP08-22		0.44	0.18	9.04	2.1	270	1.26	0.05	0.74	0.11	44.7	26.2	114	0.96	61.9	6.81
PP08-23		0.36	0.12	9.35	2.2	210	1.11	0.05	0.55	0.12	35.7	11.4	59	0.68	27.7	6.56
PP08-24		0.44	0.22	7.97	3.5	180	1.77	0.12	0.47	0.16	57	12.2	41	0.76	33.8	8.26
PP08-25		0.41	0.7	9.25	2.2	230	1.2	0.03	0.72	0.18	36	33.7	113	0.79	74.1	6.34
PP08-26		0.47	0.19	9.39	2.5	100	1.31	0.05	0.31	0.32	70.9	10.5	44	0.37	36.4	4.37
PP08-27		0.43	0.22	7.52	2.3	170	1.02	0.07	0.53	0.19	29.7	13.6	48	0.51	38.5	8.83
PP08-28		0.49	0.11	9.06	1.5	170	1.07	0.03	0.46	0.1	28.5	29.4	97	0.64	56.9	7.3
PP08-29		0.38	0.15	8.86	2.1	110	1.04	0.05	0.35	0.12	35.1	16.6	75	0.57	31.9	6.66
PP08-30		0.39	0.14	9.01	2.8	120	0.88	0.09	0.4	0.12	43.9	18.6	79	0.65	27.8	6.94
PP08-31		0.34	0.18	9.15	2.1	200	0.88	0.04	0.46	0.14	34.8	25.8	87	0.81	30.8	6.27
PP08-32		0.39	0.24	7.78	5.4	340	1.7	0.12	0.56	0.21	56.6	9.7	48	0.85	29.7	5.47
PP08-33		0.39	0.17	6.95	14.2	150	1.27	0.2	0.08	0.1	49.4	7.3	70	2.62	20.9	8.2
PP09-1		0.44	0.15	6.57	4.9	300	1.32	0.17	0.11	0.12	52.7	7.8	90	4.45	20	5.24
PP09-2		0.43	0.14	7.23	4.2	330	1.85	0.12	0.18	0.1	59.9	11	87	4.19	24.8	4.26
PP09-3		0.44	0.02	6.52	4.1	370	1.25	0.18	0.17	0.14	50.6	6.9	73	3.82	17.1	4.28
PP09-4		0.45	0.11	6.55	3.9	330	1.01	0.18	0.29	0.15	44	9.1	72	3.28	20.5	4.7
PP09-5		0.50	0.15	6.82	3	310	1.06	0.13	0.35	0.13	49.7	11.5	71	2.71	25.4	5.87
PP09-6		0.39	0.08	8.83	2.2	240	1.31	0.07	0.48	0.1	54.5	15.6	68	1.55	55.2	4.78
PP09-7		0.43	0.09	9.65	2.5	170	1.06	0.13	0.28	0.15	65	17.2	64	1.11	37.7	7.14
PP09-8		0.46	0.08	8.45	2.5	230	1.21	0.09	0.3	0.12	55.4	13.1	66	1.06	39.1	5.72
PP09-9		0.38	0.06	8.83	1.7	320	1.24	0.09	0.43	0.15	54.4	12.7	56	1.06	28.8	5.91
PP09-10		0.35	0.21	6.92	2.4	230	0.79	0.12	0.45	0.31	44.5	8.8	44	0.71	29.4	8.13
PP09-11		0.39	0.13	8.19	2.7	160	0.85	0.16	0.35	0.16	44	10.9	51	0.77	24.9	6.66
PP09-12		0.35	0.21	7.56	2.3	280	0.98	0.13	0.54	0.18	61.3	14.8	58	1.66	39.1	5.51
PP09-13		0.14	0.87	3	2.8	300	0.88	0.46	2.93	0.92	30.8	4.9	26	1.26	20.5	1.38
PP09-14		0.42	0.19	8.42	2.2	240	0.84	0.1	0.52	0.19	47	12.6	85	0.99	27.8	7.7

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CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP08-8		14.25	0.22	4.4	0.055	0.84	23.1	35.4	1.43	299	0.67	1.01	15.2	39.8	1620	10.3
PP08-9		22.9	0.27	5.7	0.057	1.2	30.8	29.5	0.77	334	0.61	1.06	22.6	16.9	2170	13.3
PP08-10		29.3	0.39	4.7	0.115	0.65	46.2	36.7	0.96	372	0.9	0.74	20.7	25.2	3870	10.5
PP08-11		14.3	0.21	2.7	0.064	0.45	21.8	33.3	0.8	323	0.62	0.5	10.4	31.1	2980	6.9
PP08-12		9.71	0.3	1.9	0.036	0.57	73.4	38.3	0.66	1740	0.88	0.48	6.7	19.6	3030	12.5
PP08-13		15.7	0.4	2.6	0.058	0.78	96.1	54.6	0.67	386	0.79	0.8	10	19.3	2470	11.4
PP08-14		18.45	0.29	4.4	0.07	0.74	24.1	40.9	1.76	444	0.73	1.26	15.6	48.1	3160	9
PP08-15		14.2	0.23	3.5	0.062	0.59	25.2	26.9	1.01	284	0.66	0.84	12.9	32.4	3030	9.4
PP08-16		23.9	0.3	4.3	0.068	0.8	21	36.7	0.76	268	0.57	1.05	20.1	21.7	2940	12.4
PP08-17		15.15	0.24	3.8	0.068	0.61	22.5	41.1	1.25	309	0.77	0.98	14.2	41.7	2450	8.5
PP08-18		20.3	0.26	5.3	0.062	0.74	28.3	37.5	1.24	228	0.63	0.9	17.9	23.2	3040	10.6
PP08-19		16.1	0.27	4.2	0.076	0.62	33.4	53.7	0.99	182	0.56	0.98	15.8	19	4370	10.1
PP08-20		23.8	0.32	4.1	0.088	0.73	21.4	29.5	0.95	360	0.64	1.09	19.1	25.2	3860	9.4
PP08-21		19.9	0.26	4	0.076	0.5	19.1	31.7	1.11	305	0.53	0.76	14.8	41.4	6220	7.4
PP08-22		22.4	0.26	3.9	0.069	0.65	19.5	42.2	1.85	369	0.61	1.2	17.2	64.1	1460	8.8
PP08-23		17.8	0.26	3.4	0.078	0.46	17.3	24.3	0.57	292	0.54	0.74	12.3	19.7	3370	6
PP08-24		19.35	0.34	3.7	0.098	0.39	22.8	18.7	0.7	580	0.59	0.6	14.3	13.5	8100	7.1
PP08-25		18.25	0.26	3.6	0.06	0.65	12.6	36.1	2.45	409	0.49	1.21	13.5	77	1340	6.7
PP08-26		11.35	0.22	2	0.054	0.15	21.6	10.6	0.35	282	0.62	0.26	6.3	17.3	3950	3.8
PP08-27		21.1	0.3	3.1	0.076	0.36	13.9	23.4	0.76	487	0.51	0.62	14.5	21.4	5460	7.4
PP08-28		19.95	0.26	3.4	0.064	0.55	8.2	36.6	2.21	337	0.42	1.11	13.2	68.1	4780	5.1
PP08-29		19.1	0.25	3.2	0.071	0.38	14.2	35.3	0.85	391	0.49	0.42	11.8	32.2	7850	5.5
PP08-30		19.4	0.26	2.8	0.065	0.47	16.6	37.4	1.43	265	0.42	0.45	12	45.5	4760	6.1
PP08-31		18.95	0.27	3.1	0.059	0.66	14.8	37.7	1.84	306	0.66	0.76	13.5	62.8	2280	7.5
PP08-32		16.3	0.26	4.1	0.068	0.77	19.9	22.4	0.56	597	0.58	1.25	14.1	18.1	4230	12.3
PP08-33		22.8	0.29	3.7	0.093	1.11	13	64.3	0.76	211	1.17	0.14	13.9	21.3	3990	25.7
PP09-1		20	0.24	4.2	0.058	1.55	25.1	42.5	0.97	228	0.37	0.84	13.7	27.9	2540	12.2
PP09-2		17.5	0.23	4.1	0.059	1.63	24.4	45.6	1.14	194	0.41	1.05	12.4	44.5	1240	11.2
PP09-3		17.35	0.15	4.2	0.063	1.44	27.7	33.1	0.87	202	0.52	0.87	14.4	25.2	1650	13.4
PP09-4		16.25	0.17	4.4	0.066	1.27	23.7	41.1	0.94	374	0.46	1.09	13.7	28.2	2930	12.9
PP09-5		20.8	0.18	4.7	0.074	1.08	25.3	28.3	0.97	432	0.56	0.96	18.9	27.9	2430	14.5
PP09-6		16.15	0.18	4.2	0.07	0.72	24	25.2	1.21	413	0.74	1	15.8	37.6	2130	9.4
PP09-7		22.9	0.2	5	0.1	0.54	24.7	27.4	0.86	758	0.96	0.66	19.4	33	4960	15
PP09-8		17.25	0.16	4.8	0.073	0.68	22.8	23.8	0.85	404	0.83	0.79	17.5	29.9	2890	12.6
PP09-9		19.3	0.18	5.3	0.077	0.8	23.7	22.3	0.67	488	0.95	1.03	20.3	19.4	2930	12.2
PP09-10		28.1	0.19	6.3	0.083	0.6	24.2	12.3	0.7	490	1.01	0.71	30.7	13.2	5600	17.9
PP09-11		16.35	0.16	3.8	0.087	0.44	16.4	16.3	0.66	539	0.68	0.68	14.9	18.3	5670	11.6
PP09-12		18.1	0.15	4.5	0.069	0.8	26.9	20.4	1.05	411	0.82	0.94	17.5	28.5	2490	14.5
PP09-13		6.19	0.18	1.7	0.039	0.48	51.9	12.5	0.51	1745	0.99	0.38	6	11.5	2860	29.7
PP09-14		21.9	0.18	4.7	0.086	0.67	22.5	22.9	0.92	341	0.79	0.94	19.7	26.1	3940	13

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111690

Description échantillon / Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP08-8	32.1	<0.002	0.04	0.15	10.2	2	1.1	99.5	0.81	<0.05	9.1	0.629	0.13	2.1	106
PP08-9	47.4	<0.002	0.05	0.15	11.2	2	2.1	129	1.25	<0.05	9.8	0.94	0.19	2.3	122
PP08-10	30	<0.002	0.09	0.17	13.6	3	2.2	99.4	1.11	<0.05	10.2	0.929	0.12	2.4	147
PP08-11	21.2	<0.002	0.1	0.13	9.6	3	1.1	65.6	0.56	0.05	6.7	0.505	0.09	1.5	100
PP08-12	25.7	<0.002	0.2	0.29	11.3	4	1.2	117	0.39	<0.05	5.2	0.248	0.17	2.9	47
PP08-13	29.5	<0.002	0.11	0.13	13.4	4	1.1	169.5	0.57	<0.05	7.2	0.341	0.17	4	67
PP08-14	27.9	<0.002	0.05	0.16	14.5	3	1.2	164.5	0.81	<0.05	8.3	0.746	0.11	1.9	155
PP08-15	24.3	<0.002	0.08	0.14	11.9	3	1.1	110.5	0.68	<0.05	8	0.563	0.11	1.8	98
PP08-16	29	<0.002	0.05	0.14	9.9	3	1.8	159.5	1.1	<0.05	7.7	1.03	0.12	1.8	165
PP08-17	23.1	<0.002	0.06	0.18	11.7	3	1.1	114.5	0.73	0.08	8.6	0.629	0.11	1.8	121
PP08-18	27.8	<0.002	0.05	0.11	12	3	2.7	90.5	1	<0.05	12	0.769	0.12	2.5	132
PP08-19	23.1	<0.002	0.06	0.09	10.7	3	1.1	74	0.79	<0.05	12.8	0.509	0.1	2.1	108
PP08-20	27.7	<0.002	0.07	0.15	12.8	3	1.7	189.5	1.02	0.05	8.1	0.997	0.11	1.6	178
PP08-21	19.8	<0.002	0.06	0.11	14.5	3	1.3	121	0.78	<0.05	9.2	0.691	0.11	1.4	138
PP08-22	24.5	<0.002	0.05	0.11	14.4	3	1.5	208	0.9	<0.05	7.4	0.967	0.1	1.5	172
PP08-23	18.1	<0.002	0.09	0.1	13	3	1.1	130	0.66	<0.05	7	0.688	0.08	1.2	134
PP08-24	15.6	<0.002	0.09	0.14	13.6	4	1.4	77.3	0.74	0.06	8.8	0.794	0.07	1.6	163
PP08-25	11.5	<0.002	0.03	0.11	15.6	2	1.1	221	0.72	<0.05	5.7	0.82	0.09	1.3	157
PP08-26	6.4	<0.002	0.1	0.09	12.1	3	0.6	59.8	0.31	<0.05	5.8	0.374	0.04	1.1	81
PP08-27	12.9	<0.002	0.08	0.11	11	4	1.3	115.5	0.73	0.05	6.1	0.88	0.06	1.1	193
PP08-28	8	<0.002	0.05	0.08	15.9	3	1.1	206	0.68	<0.05	4.9	0.836	0.05	1.2	139
PP08-29	12.4	<0.002	0.08	0.11	13.9	3	1.1	89.6	0.63	<0.05	6.7	0.689	0.06	1.1	151
PP08-30	13.8	<0.002	0.09	0.12	13.4	3	1.2	99.3	0.63	0.05	6	0.737	0.06	1	147
PP08-31	21.2	<0.002	0.05	0.11	11.9	3	1.2	187.5	0.72	<0.05	5.8	0.802	0.1	1	146
PP08-32	29.5	<0.002	0.09	0.25	12.6	4	1.9	158	0.79	<0.05	7.4	0.706	0.15	1.6	117
PP08-33	64.6	<0.002	0.05	0.3	7.5	2	2.1	31	0.81	0.05	8.6	0.604	0.3	2.4	135
PP09-1	89.9	<0.002	0.03	0.33	9.8	2	2.1	59.9	0.83	<0.05	9.5	0.516	0.42	2.3	102
PP09-2	84.5	<0.002	0.03	0.3	10.9	2	1.8	74.2	0.76	<0.05	9.4	0.471	0.39	2.1	91
PP09-3	70.4	<0.002	0.04	0.41	9.8	3	2.1	66.1	0.95	0.07	8.5	0.552	0.35	2.1	92
PP09-4	57.8	<0.002	0.04	0.37	9	3	1.8	87.6	0.92	0.07	7.8	0.515	0.31	2	90
PP09-5	53.8	<0.002	0.05	0.31	11.2	3	2.1	102	1.15	0.06	8.4	0.793	0.26	2.1	133
PP09-6	31.7	<0.002	0.06	0.22	13.5	4	1.5	122	0.95	0.05	8.4	0.677	0.15	1.8	115
PP09-7	22.4	<0.002	0.08	0.24	12.5	4	1.7	84.3	1.19	0.08	10.7	0.784	0.11	2.1	158
PP09-8	25.4	<0.002	0.06	0.24	11.5	3	1.6	87	1.07	0.1	9.3	0.764	0.14	1.9	135
PP09-9	31	<0.002	0.07	0.19	12.6	4	1.9	139	1.24	0.05	9.7	0.856	0.15	1.9	142
PP09-10	21.7	<0.002	0.07	0.21	12.4	4	2.7	92.8	1.76	0.08	11.5	1.35	0.11	2.2	231
PP09-11	17.3	<0.002	0.08	0.21	10	3	1.4	80.1	0.85	0.06	7.8	0.704	0.08	1.4	152
PP09-12	35.1	<0.002	0.06	0.26	12.7	3	1.8	127	1.06	<0.05	8.4	0.795	0.16	1.9	139
PP09-13	26.1	0.002	0.26	0.48	10.2	4	1.3	110.5	0.37	0.09	4.3	0.197	0.21	1.8	35
PP09-14	25	<0.002	0.06	0.21	12.3	3	1.8	124.5	1.19	0.05	8.5	0.964	0.12	1.8	182

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Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP08-8		0.4	11.4	79	174.5
PP08-9		0.6	16.7	68	232
PP08-10		0.5	27	77	200
PP08-11		0.3	12.2	82	106.5
PP08-12		0.3	34.4	49	71
PP08-13		0.4	40.7	67	89.2
PP08-14		0.4	12.9	77	168.5
PP08-15		0.3	12.8	82	136
PP08-16		0.5	12.5	60	184
PP08-17		0.4	11.7	93	151.5
PP08-18		0.5	15	75	210
PP08-19		0.3	14.4	51	166
PP08-20		0.4	14.2	69	174
PP08-21		0.3	13.5	53	158.5
PP08-22		0.4	12.5	69	163
PP08-23		0.3	11.1	72	129
PP08-24		0.3	18.5	56	151.5
PP08-25		0.3	9.6	76	145.5
PP08-26		0.2	12.6	56	74.5
PP08-27		0.2	9.2	63	129
PP08-28		0.3	7.5	85	137.5
PP08-29		0.2	9.4	97	126
PP08-30		0.2	8.8	83	114.5
PP08-31		0.3	8.8	103	128
PP08-32		0.4	15.5	65	157.5
PP08-33		0.6	11.4	101	144.5
PP09-1		0.9	11.9	79	157.5
PP09-2		0.8	13.4	119	148
PP09-3		0.9	14.9	74	157
PP09-4		0.8	13.2	83	152
PP09-5		0.8	15.1	78	185
PP09-6		0.6	13.7	87	159
PP09-7		0.6	14.7	73	191.5
PP09-8		0.6	13.3	74	182.5
PP09-9		0.6	14.8	104	201
PP09-10		0.7	17.7	76	268
PP09-11		0.5	10.3	78	145
PP09-12		0.6	15.4	72	174.5
PP09-13		0.5	36.4	39	64.3
PP09-14		0.6	13.2	77	185.5

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Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP09-15		0.49	0.1	8.51	1.9	290	1.09	0.07	0.97	0.18	60.7	19.1	89	1.04	45	6.8
PP09-16		0.36	0.13	7.88	2.9	310	1.1	0.12	0.73	0.21	70	15.8	72	1.29	34.9	9.12
PP09-17		0.41	0.14	9.75	2.5	200	1.38	0.06	0.62	0.18	79.6	19.5	77	0.85	42.9	6.27
PP09-18		0.42	0.1	6.7	2.8	170	0.73	0.13	0.31	0.1	40.2	6.5	45	0.56	18.1	9.39
PP09-19		0.43	0.48	10.35	3.1	130	1.23	0.11	0.31	0.25	46.8	7.8	44	0.59	24.1	5.93
PP09-20		0.52	0.1	9.31	1.8	170	1.04	0.08	0.4	0.13	30.2	10.3	48	0.49	23.3	6.94
PP09-21		0.40	0.08	7.98	1.4	220	0.83	0.1	0.77	0.14	34.5	14.1	98	0.8	35.4	6.36
PP09-22		0.38	0.09	9.02	1.9	160	1.12	0.06	0.66	0.14	51.4	26.8	116	1.2	58.1	7.5
PP09-23		0.38	0.04	7.52	1.5	300	0.86	0.11	0.9	0.1	37.2	15.3	113	0.83	44.8	6.35
PP09-24		0.45	0.11	9.31	1.1	190	0.93	0.09	0.59	0.15	40.8	8.7	59	0.35	23	6.43
PP09-25		0.27	0.23	6.82	6.6	250	1.01	0.4	0.57	0.31	32.3	7	17	0.49	15.6	6.56
PP09-26		0.40	0.09	8.88	1.3	280	0.93	0.09	1.01	0.13	39.8	13.6	98	0.68	30	7.77
PP09-27		0.45	0.06	10.9	1.5	70	1.16	0.04	0.2	0.11	51.2	7.9	32	0.17	22.8	4.39
PP09-28		0.40	0.15	8.86	1.7	200	1.15	0.06	0.56	0.14	35.6	6.9	53	0.54	29.4	4.55
PP09-29		0.37	0.04	9.4	1.3	150	0.77	0.11	0.61	0.13	40.5	25.3	93	0.93	52.5	7.12
PP09-30		0.42	0.1	9.23	1.7	130	0.67	0.12	0.55	0.16	32.8	17.2	79	0.79	27.1	7.09
PP09-31		0.43	0.11	9.92	1.2	150	0.9	0.05	0.52	0.11	46.8	25	84	0.85	29	6.51
PP09-32		0.37	0.1	8.75	1.4	150	0.75	0.09	0.53	0.14	27.8	9.9	69	0.49	24.2	8.53
PP09-33		0.35	0.07	7.74	4.7	230	1.24	0.27	0.36	0.12	75.8	12.4	72	1.91	26.5	6.52
PP10-1		0.51	0.08	6.21	2.4	310	1.11	0.12	0.12	0.05	43.9	5.2	70	3.92	10.9	3.66
PP10-2		0.37	0.05	6.55	2.4	350	1.12	0.1	0.11	0.03	44.9	4.7	73	4.36	9.3	3.5
PP10-3		0.40	0.13	6.8	6.4	280	0.87	0.14	0.2	0.27	38.4	6.4	85	3.18	15.9	6.43
PP10-4		0.37	0.07	7.31	4.1	370	1.72	0.13	0.15	0.09	60.4	9.4	80	4.32	19.7	4.58
PP10-5		0.37	0.03	6.66	3.4	370	1.53	0.1	0.14	0.09	54.7	7.5	74	4.09	15.6	3.2
PP10-6		0.32	0.2	7.56	3.6	260	1.27	0.09	0.25	0.17	54.4	10.7	69	2.73	38.9	3.88
PP10-7		0.37	0.3	7.01	4.3	310	1.19	0.23	0.35	0.14	54.2	8.5	74	2.97	19.9	4.77
PP10-8		0.39	0.14	6.82	3.3	350	1.57	0.14	0.21	0.11	63.1	8.8	78	4.41	20.8	3.75
PP10-9		0.36	0.18	6.74	5.1	370	1.36	0.16	0.23	0.1	59.3	9.6	83	5.05	21.9	4.27
PP10-10		0.38	0.17	6.61	3.7	440	1.49	0.17	0.43	0.13	72.8	8.9	79	4.55	18.3	4.3
PP10-11		0.35	0.34	6.35	5.7	330	1.99	0.15	0.4	0.19	95.1	8.7	63	4.09	23.3	4.55
PP10-12		0.38	0.35	7.29	4	460	1.82	0.14	0.73	0.34	94.6	12.8	81	5.12	28.9	3.92
PP10-13		0.37	0.32	7.04	3.5	270	1.17	0.15	0.25	0.18	69	9.7	54	2.11	32.7	5.31
PP10-14		0.37	0.43	9.6	3.4	250	1.4	0.07	0.43	0.22	85.2	23.3	86	1.46	52	6.57
PP10-15		0.32	0.35	7.98	2.5	300	1.22	0.09	0.52	0.16	55.6	14.1	86	1.03	34.9	6.93
PP10-16		0.29	0.1	9.03	3.5	310	1.38	0.08	0.63	0.17	74.5	20.1	85	1.36	56.7	7.95
PP10-17		0.32	0.14	8.25	2	380	1.51	0.1	0.47	0.15	44.6	9.2	54	0.65	19.1	6.78
PP10-18		0.28	0.11	8.58	2.2	410	1.56	0.09	0.49	0.13	61	16.8	69	1.3	39.6	6.17
PP10-19		0.35	0.25	8.88	3.2	140	1.13	0.1	0.41	0.15	42.7	11.4	60	0.69	28.3	7.49
PP10-20		0.24	0.1	9.39	2.8	320	1.54	0.07	0.8	0.15	94.6	22.9	90	1.07	59.1	6.99
PP10-21		0.33	0.12	8.7	2.2	280	1.31	0.12	0.6	0.12	38.8	11.6	90	0.67	20.4	7.69

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP09-15		18.95	0.18	4.2	0.075	0.74	28.4	24.9	1.57	433	0.85	1.15	16.6	44.8	3150	10.1
PP09-16		26.9	0.22	4.9	0.106	0.81	30.4	33.5	1.38	414	0.88	1.09	21.9	33.2	4390	14.6
PP09-17		15.45	0.19	4.2	0.076	0.57	30.1	19.3	1.33	510	0.82	0.94	15.8	40.4	3910	8.8
PP09-18		26.5	0.2	5.8	0.093	0.52	25.3	12.9	0.53	389	1.1	0.54	25	8.2	5900	18
PP09-19		13.2	0.17	3.2	0.085	0.35	25.4	16.8	0.45	334	0.64	0.39	11.2	11.7	6630	7.4
PP09-20		18.7	0.18	3.8	0.087	0.41	17.3	12.7	0.49	446	0.6	0.48	14.2	12.6	7800	7.9
PP09-21		16.25	0.15	3.5	0.077	0.53	17.7	17.8	1.1	435	0.7	0.92	14.5	35.6	2440	8.3
PP09-22		20.2	0.25	4.4	0.098	0.48	24.9	36.7	1.54	383	0.97	0.74	17.3	68.7	3060	9.1
PP09-23		22.3	0.17	4.5	0.08	0.76	18	23.8	1.26	415	0.97	1.21	22	40.8	1630	13.3
PP09-24		17.15	0.18	3.8	0.086	0.33	19.4	8.3	0.5	455	0.81	0.48	14.1	16.1	4470	8.9
PP09-25		19.85	0.18	3.3	0.09	0.46	17.6	4	0.31	736	1.3	0.48	13.5	6.8	8170	12
PP09-26		22	0.19	4.3	0.081	0.56	20.8	15.4	1.02	579	0.72	0.93	20.3	30.6	5510	10.2
PP09-27		10.9	0.15	2.6	0.07	0.09	18.3	3.7	0.16	314	0.61	0.14	6.8	8.3	4660	3.5
PP09-28		12.4	0.17	2.9	0.068	0.46	16.4	9.7	0.47	218	0.83	0.63	9.8	15.7	2690	6.5
PP09-29		18.85	0.19	3.2	0.082	0.55	18	34.1	1.91	438	0.56	0.67	12.4	58.6	4170	7.2
PP09-30		20.5	0.19	3.8	0.082	0.45	16.5	26.7	1.07	425	0.53	0.55	15	39.2	6590	10.5
PP09-31		17.9	0.19	3.1	0.072	0.46	20.6	25.7	1.06	509	0.56	0.51	11.6	48.8	6570	6.3
PP09-32		22.6	0.22	3.9	0.091	0.33	14.7	14.2	0.47	602	0.69	0.65	17	13.2	7000	8.1
PP09-33		18.5	0.21	4	0.103	0.81	17.2	47.7	1.1	369	0.66	0.65	15.1	39	2340	22
PP10-1		18.05	0.18	4.2	0.053	1.42	25	35	0.71	151	0.36	0.92	14	19.8	1350	11.1
PP10-2		17.3	0.18	4.6	0.054	1.62	26.8	43	0.63	142	0.29	1.06	14	17	1140	10.9
PP10-3		16.95	0.17	3.6	0.069	1.25	19.7	35.2	0.87	385	0.46	0.73	13.1	22.6	4980	11.9
PP10-4		19.7	0.22	4.9	0.065	1.65	31	44.3	1.01	225	0.47	1.02	15.9	34.8	1660	13.7
PP10-5		16	0.19	4.7	0.048	1.54	26.6	31.7	0.75	166	0.43	1.07	13.6	30.9	920	13.6
PP10-6		12.85	0.13	3	0.053	1.06	16.6	33.9	0.97	322	0.61	0.93	10.5	38	2110	10.4
PP10-7		19.6	0.21	4.2	0.073	1.14	23.3	34.6	0.59	688	0.66	0.86	15.8	19	4030	16.7
PP10-8		18.45	0.2	4.4	0.065	1.48	27.5	39.2	0.84	159	0.48	0.94	13.6	31.6	1080	12.6
PP10-9		20.4	0.22	4.2	0.061	1.61	25.6	38.6	1.02	210	0.43	0.99	14.5	33.4	1000	14.9
PP10-10		22.2	0.23	4.4	0.066	1.6	30.8	38	1.02	183	0.51	0.95	15.5	29.4	1370	14.6
PP10-11		18.1	0.26	3.6	0.076	1.19	37.4	41.4	0.7	148	0.66	0.65	12.6	29.7	1810	14.9
PP10-12		20.1	0.23	4.1	0.063	1.81	33.8	48.1	1.4	385	0.56	0.99	14.1	44.7	1360	15.6
PP10-13		23	0.21	6.1	0.063	1.05	29.2	32.8	0.89	267	0.71	0.9	25.3	19.9	2700	21.5
PP10-14		20.7	0.25	5	0.083	0.79	24.8	35.9	1.35	430	0.86	0.97	17.4	50.7	3700	11.1
PP10-15		23.8	0.2	5.2	0.07	0.8	21.5	36.8	1.12	419	0.67	1	22.1	34.5	2930	10.7
PP10-16		24.5	0.2	5.5	0.077	0.92	22.1	47.5	1.65	526	0.78	1.2	20.7	44.7	3390	11
PP10-17		23.6	0.18	4.6	0.07	0.79	19.5	27.8	0.64	342	0.95	0.95	23.5	16.5	6760	12.3
PP10-18		24.5	0.19	5.2	0.064	0.93	25.9	44	1.21	374	0.74	1.08	22.6	37	1940	12
PP10-19		19.3	0.19	4.1	0.084	0.36	16.8	22.9	0.68	350	0.78	0.56	15	21.4	5920	9.5
PP10-20		21.8	0.22	5.2	0.074	0.89	26.4	36.1	1.94	675	0.63	1.56	19.2	48.3	2800	10
PP10-21		27.7	0.21	5.5	0.074	0.7	20	22.2	0.76	527	0.64	0.83	23.8	21.2	6750	12.3

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Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP09-15		28.5	<0.002	0.05	0.18	15	3	1.5	183	0.99	0.05	7.4	0.83	0.11	1.7	162
PP09-16		33	<0.002	0.05	0.27	13.2	3	2	165	1.27	0.06	9.5	0.964	0.15	2.1	178
PP09-17		22.4	<0.002	0.07	0.18	15.8	4	1.3	138.5	0.92	0.06	9.2	0.715	0.09	1.7	139
PP09-18		18.2	<0.002	0.07	0.26	11.1	4	2.3	61.8	1.45	0.08	11.3	1.05	0.09	2.3	236
PP09-19		13.9	<0.002	0.11	0.25	11.4	5	1	55.1	0.64	0.12	8.6	0.465	0.07	1.5	109
PP09-20		15	<0.002	0.1	0.19	13.6	4	1.4	70.8	0.84	0.07	7.1	0.715	0.07	1.3	163
PP09-21		19.2	<0.002	0.06	0.2	13.3	3	1.4	145.5	0.89	0.06	5.9	0.859	0.09	1.3	156
PP09-22		24.6	<0.002	0.09	0.2	19	4	1.5	124.5	1.04	0.05	8.5	0.75	0.09	1.7	156
PP09-23		24.9	<0.002	0.05	0.22	14.1	3	2.1	193	1.35	0.05	7.1	1.165	0.11	1.6	179
PP09-24		9.9	<0.002	0.1	0.16	14.1	4	1.4	85.6	0.87	0.05	7.2	0.781	0.06	1.3	158
PP09-25		14.5	<0.002	0.1	0.39	7.9	4	1.6	85.2	0.81	0.18	6.7	0.663	0.09	1.2	137
PP09-26		18.1	<0.002	0.08	0.19	16.5	4	1.9	168.5	1.19	0.05	7.5	1.2	0.09	1.4	228
PP09-27		3.3	<0.002	0.12	0.13	15.2	4	0.6	29.8	0.42	0.05	6.7	0.39	0.03	1.2	90
PP09-28		16.7	<0.002	0.09	0.13	13.4	4	1.1	95.9	0.61	<0.05	5.6	0.469	0.1	1.3	93
PP09-29		20.2	<0.002	0.06	0.13	14.6	3	1.2	131	0.73	<0.05	6.1	0.727	0.07	1.2	146
PP09-30		16.4	<0.002	0.07	0.19	13.4	4	1.5	110	0.9	0.06	6.5	0.876	0.06	1.1	178
PP09-31		21.1	<0.002	0.05	0.11	16.7	3	1.1	95	0.73	<0.05	6.1	0.64	0.08	1.1	143
PP09-32		10.6	<0.002	0.09	0.17	12.2	4	1.6	117.5	1.04	0.05	6.9	1.02	0.05	1.3	229
PP09-33		36.4	<0.002	0.05	0.3	10.8	3	1.8	96.2	0.95	0.07	8.7	0.732	0.18	1.9	128
PP10-1		75.8	<0.002	0.02	0.31	9	3	2.1	63.5	0.93	0.05	8.2	0.487	0.37	2.2	81
PP10-2		85.6	<0.002	0.02	0.38	9	3	2	68	0.92	<0.05	8.2	0.476	0.45	2.3	72
PP10-3		59.9	<0.002	0.05	0.38	8.4	3	1.8	53.9	0.84	<0.05	8	0.586	0.31	1.9	120
PP10-4		83.3	<0.002	0.03	0.42	11.6	3	2.1	73.6	1.03	<0.05	9.6	0.572	0.44	2.5	97
PP10-5		73.5	<0.002	0.02	0.35	9.9	3	1.9	73.8	0.91	<0.05	8.5	0.467	0.39	2.2	75
PP10-6		48.3	<0.002	0.04	0.25	9.8	3	1.2	76.7	0.56	<0.05	7.9	0.463	0.22	1.7	83
PP10-7		61.7	<0.002	0.04	0.37	10.4	5	2.1	93.3	0.87	0.06	10	0.618	0.3	2.1	109
PP10-8		88.2	<0.002	0.03	0.29	11.1	4	1.8	87.4	0.83	<0.05	10.3	0.511	0.4	2.4	85
PP10-9		95.6	<0.002	0.02	0.35	11	4	2	100.5	0.85	0.06	9.4	0.531	0.43	2.3	96
PP10-10		95.4	<0.002	0.03	0.35	12.1	4	2.2	98.4	0.92	0.05	10.6	0.596	0.41	2.6	99
PP10-11		75.7	<0.002	0.06	0.3	11.3	4	1.7	80.1	0.74	<0.05	9.3	0.483	0.32	2.5	82
PP10-12		100.5	<0.002	0.04	0.34	14.5	4	1.9	121.5	0.81	<0.05	10.1	0.515	0.44	2.5	93
PP10-13		50.4	<0.002	0.04	0.26	11.9	5	2	99.7	1.3	0.05	12.7	0.853	0.22	2.9	136
PP10-14		35.2	<0.002	0.07	0.18	18.3	5	1.4	130	0.89	<0.05	10.6	0.807	0.15	2.1	164
PP10-15		32.5	<0.002	0.06	0.2	13.6	<1	1.7	133	1.14	0.06	9.3	1.05	0.13	2	173
PP10-16		39.6	<0.002	0.05	0.24	15	<1	1.9	158	1.11	0.05	10.3	1.02	0.15	2.1	200
PP10-17		24.8	<0.002	0.08	0.17	11.3	<1	1.8	152.5	1.12	<0.05	11.7	0.836	0.12	1.6	151
PP10-18		39.6	<0.002	0.05	0.25	13	<1	1.8	158.5	1.17	<0.05	9.7	1.01	0.14	2	159
PP10-19		14.3	<0.002	0.1	0.18	12.3	1	1.3	87.6	0.78	<0.05	8.7	0.752	0.06	1.5	175
PP10-20		32.3	<0.002	0.04	0.19	16.6	<1	1.6	218	1.02	<0.05	9.9	0.96	0.12	2.1	188
PP10-21		27	<0.002	0.07	0.2	13	1	2.2	117.5	1.26	0.06	9.2	1.085	0.12	1.9	195

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CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP09-15		0.5	15	97	156.5
PP09-16		0.6	17.2	82	197.5
PP09-17		0.5	16.6	128	152.5
PP09-18		0.6	16	48	235
PP09-19		0.3	12.9	47	111.5
PP09-20		0.3	12.6	59	143
PP09-21		0.4	11.2	90	134.5
PP09-22		0.5	14.8	92	154
PP09-23		0.6	13.4	107	185.5
PP09-24		0.3	13.1	47	142.5
PP09-25		0.4	10.1	61	117
PP09-26		0.4	15.6	100	178.5
PP09-27		0.2	12.4	27	90
PP09-28		0.3	12.4	52	98
PP09-29		0.3	9.4	104	119.5
PP09-30		0.4	9.6	90	144
PP09-31		0.3	12.7	90	118.5
PP09-32		0.4	10.4	49	154
PP09-33		0.6	12.4	100	150.5
PP10-1		0.9	11.7	61	150
PP10-2		1	12	75	161.5
PP10-3		0.8	10.4	109	136
PP10-4		1	16	110	173
PP10-5		0.9	12.3	95	164.5
PP10-6		0.5	9.9	93	113.5
PP10-7		0.7	12.2	77	157.5
PP10-8		0.8	15.9	62	153
PP10-9		0.8	13.2	65	146
PP10-10		0.9	19	92	158
PP10-11		0.7	28.2	38	126.5
PP10-12		0.8	23.3	83	144.5
PP10-13		0.7	16.5	65	244
PP10-14		0.5	17.2	80	184
PP10-15		0.5	13.9	93	221
PP10-16		0.5	14.1	104	221
PP10-17		0.5	13	70	201
PP10-18		0.5	15.5	97	220
PP10-19		0.3	11.7	53	162.5
PP10-20		0.5	15.5	125	210
PP10-21		0.5	15.7	74	238

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP10-22		0.35	0.12	8.37	1.5	360	1.28	0.11	1.17	0.11	46.3	14.1	122	0.86	35.2	8.06
PP10-23		0.37	0.12	9.76	2	220	1.29	0.08	1.38	0.17	56.3	19	154	0.42	34.3	6.23
PP10-24		0.37	0.18	10.15	1.7	420	1.28	0.07	1.5	0.14	52.2	18.7	134	0.47	27.2	7.41
PP10-25		0.29	0.49	8.31	1.2	350	1.19	0.08	1.02	0.13	41.6	15.3	85	0.67	43.9	6.07
PP10-26		0.37	0.13	8.94	2.1	250	1.18	0.1	1.05	0.15	43.8	24.1	82	0.49	49.7	8.41
PP10-27		0.35	0.15	8.06	1.8	250	1.22	0.09	0.52	0.11	36.9	8.8	45	0.44	27.2	8.57
PP10-28		0.40	0.16	9.69	1.8	90	1.02	0.06	0.2	0.1	36.2	9.8	47	0.31	38.7	6.84
PP10-29		0.33	0.07	8.78	1.8	170	0.68	0.05	0.75	0.11	33.3	26.7	123	0.82	56.4	9.38
PP10-30		0.40	0.1	10.7	1.9	130	1.3	0.11	0.41	0.13	34.3	14.6	61	0.43	27.5	7.79
PP10-31		0.30	0.14	8.51	1.3	330	1.17	0.06	1.1	0.1	36.1	10.9	84	0.52	25.2	5.92
PP10-32		0.32	0.09	8.89	2.2	160	0.87	0.07	0.61	0.16	36.3	18.4	78	0.62	31.7	6.22
PP10-33		0.37	0.16	9.21	4.9	270	1.45	0.08	0.55	0.14	136.5	24	91	1.65	46.7	6.1
PP11-1		0.28	0.31	8.19	6	280	1.54	0.21	0.08	0.1	51.1	7.3	101	4.95	13.9	6.53
PP11-2		0.41	0.11	6.75	2.6	400	1.35	0.16	0.16	0.09	59.1	5.3	82	4.63	11.6	4.35
PP11-3		0.38	0.12	6.25	2.7	340	1.22	0.12	0.14	0.1	51.1	5.3	79	4.44	12.5	3.96
PP11-4		0.37	0.1	7.02	3.4	260	1.23	0.11	0.12	0.07	46.4	7	81	3.39	18.5	4.77
PP11-5		0.42	0.1	5.08	2.6	340	0.77	0.09	0.09	0.05	50.6	2.3	70	3.34	7.2	1.89
PP11-6		0.35	0.65	6.92	3.6	240	2.06	0.13	0.69	0.25	89.6	9	80	1.9	10.1	3.67
PP11-7		0.37	0.18	6.28	4	300	1.14	0.15	0.14	0.17	45.7	6.7	87	3.81	16.8	6.47
PP11-8		0.38	0.06	5.19	2.1	460	1.02	0.1	0.29	0.04	40.9	4.3	56	3.07	6.4	1.8
PP11-9		0.38	0.15	5.91	4.4	310	1.54	0.13	0.23	0.15	51.2	9.9	75	4.18	23	4.85
PP11-10		0.41	0.12	6.02	3.2	340	1.94	0.13	0.13	0.1	59.7	5.1	65	5.33	17	3.87
PP11-11		0.35	0.11	5.66	3.9	350	1.55	0.13	0.16	0.24	57.2	6.4	68	4.99	20.7	3.92
PP11-12		0.43	0.38	6.4	4.1	450	1.93	0.1	0.65	0.2	84	9.4	74	4.19	28.8	4.09
PP11-13		0.41	0.37	6.36	4.4	250	1.34	0.13	0.08	0.22	41.3	6.2	61	4.04	19.8	4.15
PP11-14		0.37	0.13	7.21	3.8	250	1.8	0.12	0.07	0.28	57.5	8.5	75	4.22	22.8	5.43
PP11-15		0.37	0.32	9.36	3.1	190	1.61	0.05	0.24	0.35	61.6	20.4	62	1.53	69.2	6.18
PP11-16		0.39	0.37	7.84	2	240	1.16	0.06	0.41	0.29	53.4	12.7	57	1.18	37	6.56
PP11-17		0.41	0.04	10.9	2.9	230	1.97	0.04	0.48	0.12	97.5	27.9	69	1.37	63.9	6.9
PP11-18		0.41	0.1	8.43	2.1	190	1.46	0.03	0.55	0.17	63.5	23.1	79	0.99	52.7	6.29
PP11-19		0.38	0.06	8.04	1.9	200	1.25	0.03	0.91	0.13	59.1	28.1	104	0.93	76.1	6.4
PP11-20		0.39	0.12	6.68	1.5	310	1.04	0.07	0.65	0.15	48.2	14	111	0.84	44.8	7.92
PP11-21		0.38	0.09	9.52	2.6	160	1.55	0.06	0.46	0.19	48	22	54	0.69	51.2	6.06
PP11-22		0.35	0.16	6.13	3	260	0.93	0.14	0.81	0.24	39.3	16.7	66	1	50.9	9.15
PP11-23		0.45	0.15	8.09	1.8	190	1.44	0.06	0.75	0.16	54.6	12.6	22	0.51	48.4	6.67
PP11-24		0.40	0.09	8.58	1.7	140	1.32	0.11	0.43	0.21	35.8	8.9	20	0.24	17.1	7.15
PP11-25		0.43	0.54	9.69	2.1	90	1.63	0.05	0.4	0.23	59.8	7.6	24	0.29	33.5	4.7
PP11-26		0.36	0.11	8.44	0.8	160	0.91	0.03	0.9	0.13	36.1	17.8	172	0.4	24.4	5.85
PP11-27		0.34	0.2	7.92	1.4	200	1.35	0.06	0.81	0.15	43.9	13.4	99	0.43	41.8	5.39
PP11-28		0.40	0.12	8.22	1.1	160	1.1	0.02	0.67	0.1	54	30.8	80	0.91	94.4	8.41

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CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP10-22		30.1	0.22	5.8	0.076	0.88	24.1	33.3	1.2	591	0.88	1.28	27.2	32.5	3710	13.3
PP10-23		18.45	0.2	3.5	0.065	0.41	15.6	24	1.62	562	0.67	0.76	12.1	59.8	4060	5.7
PP10-24		21.3	0.23	4.4	0.068	0.64	23.9	24.6	1.45	826	0.73	1.17	18.7	40.6	5950	7.3
PP10-25		22.3	0.2	4.6	0.057	0.71	18.7	23.3	1.23	522	0.63	1.01	20.3	35.3	2730	8.6
PP10-26		21.4	0.24	4.2	0.096	0.53	21.1	32.4	1.82	516	0.65	0.97	18.1	46.2	4810	9.1
PP10-27		25.2	0.24	4.9	0.087	0.52	17	14.6	0.48	639	0.79	0.67	21.8	12	8240	9.4
PP10-28		14.6	0.18	2.9	0.068	0.17	13	16.1	0.49	338	0.64	0.26	9.4	17.3	5010	4.9
PP10-29		23.4	0.24	3.2	0.074	0.56	13.9	63.8	2.28	465	0.55	0.88	14.5	66.2	3020	6.3
PP10-30		20.3	0.21	3.6	0.085	0.27	11.5	14	0.57	638	0.58	0.36	12.5	23.4	6490	6.5
PP10-31		22.4	0.21	4.3	0.066	0.74	17.2	21.7	0.87	418	0.67	1.04	18.9	23.5	3070	9.1
PP10-32		17.45	0.18	3.5	0.058	0.48	15.9	28.2	1.18	338	0.56	0.66	14.1	46.6	4580	6.9
PP10-33		19.9	0.25	3.9	0.067	0.89	25.3	37.4	2.1	523	0.58	0.91	12.9	72.6	1970	14.6
PP11-1		25.6	0.22	5	0.075	1.6	27.9	65.4	0.93	264	0.38	0.68	17.2	25	3560	14.4
PP11-2		22.1	0.22	5.6	0.049	1.71	29.8	27.7	0.67	235	0.33	1.12	15.5	14.6	2710	11.9
PP11-3		17.75	0.18	4.5	0.051	1.32	26.2	44.8	0.67	186	0.3	0.98	14.5	19.8	1460	9.6
PP11-4		18.35	0.2	4.2	0.061	1.09	21.3	65.8	0.8	143	0.37	0.8	13.9	29.1	1800	9.3
PP11-5		17.9	0.16	5.5	0.03	1.39	28.1	14.4	0.37	92	0.35	0.88	19.6	7.3	650	9.6
PP11-6		17.7	0.39	4.7	0.053	0.94	108	30.5	1.05	1960	0.55	2.25	12.8	31.5	1380	11.1
PP11-7		19.05	0.23	4	0.073	1.29	22.5	53.8	0.8	167	0.32	0.74	13.2	25.7	1780	15.1
PP11-8		14.25	0.14	4.2	0.024	1.66	21.7	16.7	0.51	245	0.24	1.23	12.7	12.8	320	11.3
PP11-9		16	0.1	3.8	0.07	1.37	22.5	46.8	1.08	181	0.34	0.86	11.8	35.9	1200	13.5
PP11-10		17.65	0.1	4	0.058	1.54	31.2	33.8	0.7	106	0.34	0.73	12.6	17.7	1320	13.6
PP11-11		18.1	0.12	3.9	0.052	1.65	28	28.3	0.81	130	0.36	0.73	13	23	1300	13.7
PP11-12		17.7	0.22	4.3	0.051	1.52	80.2	42.7	1.14	347	0.53	0.91	13.7	34.4	1310	14.4
PP11-13		16.2	0.1	4.2	0.061	1.37	21.4	52	0.77	118	0.41	0.59	12.6	23.6	1790	15.7
PP11-14		19.3	0.11	4.7	0.063	1.43	30.1	47.2	1.03	194	0.48	0.54	16.9	27.8	1910	12.6
PP11-15		17.85	0.13	4.7	0.081	0.66	23	41.5	1.04	336	0.69	0.7	16.6	38.7	2430	12.2
PP11-16		21.8	0.13	5.2	0.073	0.66	22.1	24.9	0.79	373	0.73	0.77	20.5	22.8	2940	13.9
PP11-17		19.3	0.15	4.9	0.082	0.63	23.9	35.6	1.32	440	0.69	0.87	16.3	46.1	2820	10.2
PP11-18		17.7	0.13	4.5	0.074	0.5	24	29.6	1.18	444	0.64	0.71	16.1	43.9	2260	8.6
PP11-19		17.05	0.14	4.3	0.07	0.56	20.4	27.9	1.81	575	0.55	1.03	15.9	57.4	2410	8
PP11-20		29.1	0.14	6.1	0.074	0.73	23.3	20	0.89	535	0.75	0.95	29.1	27.1	2540	15.2
PP11-21		17.35	0.12	4	0.082	0.38	18.5	24.9	1.03	594	0.6	0.7	13	31.8	5320	7.8
PP11-22		26.1	0.14	4.5	0.087	0.67	16.6	19.5	1.12	624	0.76	1	22.6	25.3	4320	13.1
PP11-23		18.85	0.12	5.2	0.08	0.58	22.1	11.1	0.71	554	1.01	0.93	18.1	9.6	3850	9.6
PP11-24		18.7	0.13	4.8	0.084	0.27	15.1	4.9	0.24	609	0.7	0.34	17.2	4.6	6570	10.8
PP11-25		12.2	0.12	3.5	0.083	0.18	20.2	5.7	0.31	356	0.55	0.3	7.5	9.3	3810	4.3
PP11-26		14.65	0.12	3	0.073	0.3	16.2	26.5	1.01	412	0.45	0.4	10.2	49.1	3770	5.1
PP11-27		13.7	0.11	3.1	0.072	0.38	16.3	16.4	0.81	493	0.62	0.63	11.3	30.6	4650	6.1
PP11-28		20.7	0.15	4.6	0.088	0.38	21.9	49.8	2.09	416	0.53	0.58	17.7	51.7	4040	7.3

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Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP10-22		32.7	<0.002	0.06	0.2	18	1	2.3	212	1.5	<0.05	8.9	1.465	0.11	2	238
PP10-23		14.1	<0.002	0.09	0.13	23	<1	1	146.5	0.65	<0.05	6.7	0.709	0.06	1.1	167
PP10-24		17.6	<0.002	0.08	0.13	23.4	1	1.5	246	0.97	<0.05	8.2	1.055	0.08	1.2	205
PP10-25		24.2	<0.002	0.07	0.13	16.2	1	1.9	190	1.08	<0.05	7.5	1.16	0.12	1.4	192
PP10-26		16.4	<0.002	0.08	0.16	17.7	<1	1.6	204	0.94	0.05	7.2	1.14	0.07	1.5	214
PP10-27		16.3	<0.002	0.13	0.17	12.4	2	2	103.5	1.18	<0.05	8.5	1.3	0.07	1.6	248
PP10-28		6	<0.002	0.13	0.13	12.2	<1	0.9	37.8	0.5	0.06	6.8	0.608	0.03	1.2	153
PP10-29		16.8	<0.002	0.04	0.18	14.5	<1	1.3	167.5	0.74	<0.05	5.8	0.939	0.06	1.1	190
PP10-30		9.2	<0.002	0.1	0.17	13.1	1	1.2	64.5	0.67	0.06	7.5	0.741	0.05	1.1	185
PP10-31		23.4	<0.002	0.08	0.1	15.5	1	1.8	191.5	1.02	<0.05	7.2	1.105	0.1	1.2	186
PP10-32		17	<0.002	0.08	0.16	12.9	1	1.2	133	0.75	<0.05	6.6	0.871	0.07	1.1	155
PP10-33		28.3	<0.002	0.05	0.23	16.9	<1	1.3	134	0.73	<0.05	7.8	0.69	0.16	1.5	131
PP11-1		97.3	<0.002	0.06	0.47	11.2	<1	2.9	52.5	1.05	0.05	11.5	0.585	0.46	2.6	132
PP11-2		119.5	<0.002	0.02	0.42	8.9	<1	2.6	83.8	1	<0.05	10.8	0.559	0.46	2.7	100
PP11-3		84	<0.002	0.03	0.33	8.8	<1	1.9	74.2	0.88	<0.05	8.7	0.499	0.35	2.2	83
PP11-4		61.3	<0.002	0.05	0.28	9.2	<1	1.8	60	0.83	<0.05	8.6	0.513	0.3	2	93
PP11-5		80.8	<0.002	0.01	0.34	7.4	<1	2.1	64.1	1.15	<0.05	8.9	0.696	0.47	2.6	79
PP11-6		49.1	<0.002	0.05	0.24	18.4	1	1.5	63.5	0.78	<0.05	11	0.435	0.24	5.5	93
PP11-7		71.8	<0.002	0.04	0.34	8.5	<1	2	62.4	0.81	0.06	8.3	0.502	0.33	2.1	105
PP11-8		92.5	<0.002	0.01	0.29	6.5	<1	1.6	95	0.78	<0.05	6.4	0.438	0.36	1.7	60
PP11-9		70.8	<0.002	0.02	0.34	9.1	2	1.9	77.3	0.76	0.07	7.7	0.445	0.32	1.8	86
PP11-10		94.5	<0.002	0.03	0.39	9.5	2	2.2	61.9	0.85	<0.05	9	0.427	0.41	2.2	81
PP11-11		94.5	<0.002	0.03	0.34	9.5	2	2.1	63.5	0.85	<0.05	8.8	0.467	0.38	2.2	80
PP11-12		79.7	<0.002	0.04	0.34	14.7	3	1.8	95.8	0.86	<0.05	9.3	0.5	0.39	2.6	86
PP11-13		68.6	<0.002	0.04	0.32	8.8	2	2	50.3	0.83	0.06	9.2	0.39	0.42	2.2	75
PP11-14		75.4	<0.002	0.04	0.29	11	2	2.2	46.8	1.05	<0.05	12	0.512	0.45	2.5	103
PP11-15		29.8	<0.002	0.08	0.18	12.6	3	1.5	85.4	0.95	<0.05	10.3	0.7	0.13	1.9	131
PP11-16		26.7	<0.002	0.05	0.17	11.9	3	1.8	105	1.17	<0.05	9.7	0.918	0.11	1.7	162
PP11-17		27.1	<0.002	0.1	0.16	17.4	3	1.4	114.5	0.94	<0.05	10.2	0.787	0.12	1.6	162
PP11-18		21.1	<0.002	0.06	0.15	16.5	3	1.4	102	0.9	<0.05	8.2	0.808	0.09	1.4	157
PP11-19		20.6	<0.002	0.04	0.13	19.2	3	1.3	149.5	0.88	0.05	7.7	0.843	0.07	1.4	167
PP11-20		26.7	<0.002	0.04	0.17	15	3	2.5	141	1.6	<0.05	9.2	1.455	0.11	1.8	240
PP11-21		15.8	<0.002	0.08	0.2	15.3	3	1.5	113.5	0.74	0.06	9.5	0.63	0.06	1.4	129
PP11-22		25.7	<0.002	0.05	0.2	12.1	3	2.1	162	1.25	0.05	7.8	1.18	0.09	1.5	208
PP11-23		17.6	<0.002	0.07	0.14	14.4	4	1.6	137	1.07	0.05	9.7	0.977	0.06	2.1	169
PP11-24		8	<0.002	0.09	0.16	11.3	4	1.6	59.7	0.99	0.06	8.2	0.887	0.04	1.3	169
PP11-25		6.1	<0.002	0.1	0.12	15.2	4	0.8	60.1	0.46	<0.05	7.9	0.393	0.02	1.1	86
PP11-26		10	<0.002	0.08	0.07	20	3	0.8	90.4	0.57	<0.05	5.7	0.493	0.05	0.8	114
PP11-27		12.9	<0.002	0.07	0.09	17.1	3	1	129	0.64	<0.05	7.2	0.619	0.05	1	129
PP11-28		14.7	<0.002	0.05	0.08	19.3	2	1.4	101	1.01	<0.05	8.1	1.035	0.05	1.2	199

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP10-22		0.6	19.4	83	251
PP10-23		0.3	14.9	63	130
PP10-24		0.3	18.7	93	178.5
PP10-25		0.4	15.1	98	192.5
PP10-26		0.3	13.1	136	174.5
PP10-27		0.3	12.6	69	208
PP10-28		0.2	10.3	63	117.5
PP10-29		0.3	8.8	82	134
PP10-30		0.2	10.1	64	142.5
PP10-31		0.3	13	75	181.5
PP10-32		0.3	9.8	103	145.5
PP10-33		0.5	19.7	78	155.5
PP11-1		1.1	14.5	113	189.5
PP11-2		1	11.7	63	199
PP11-3		0.9	11.5	75	166
PP11-4		0.8	11.5	109	155
PP11-5		1.3	11.2	28	206
PP11-6		0.7	84.7	59	170.5
PP11-7		0.9	11	72	149.5
PP11-8		0.8	9.7	34	149.5
PP11-9		0.7	10.7	72	127
PP11-10		0.9	15.2	49	134
PP11-11		0.8	13.2	47	139
PP11-12		0.7	82.4	68	151
PP11-13		0.7	12.4	84	144.5
PP11-14		0.8	15.2	132	171.5
PP11-15		0.5	14.1	133	175
PP11-16		0.5	13.8	73	201
PP11-17		0.4	17	89	179.5
PP11-18		0.3	14.6	72	164
PP11-19		0.3	13.1	103	162
PP11-20		0.5	16.6	83	248
PP11-21		0.3	13.4	71	145
PP11-22		0.4	12.2	73	186.5
PP11-23		0.4	17.2	65	197
PP11-24		0.3	10.9	42	181.5
PP11-25		0.2	17.6	39	115
PP11-26		0.2	10.8	45	99.6
PP11-27		0.3	11.2	63	108.5
PP11-28		0.3	13	120	173

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 18-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP11-29		0.37	0.07	8.37	0.9	140	1.23	0.01	0.34	0.07	37.9	32.1	59	0.76	126.5	7.41
PP11-30		0.41	0.14	8.45	1.2	190	0.77	0.02	0.4	0.12	44	20.4	69	1.41	38.3	6.39
PP11-31		0.31	0.12	7.81	2.8	190	0.74	0.08	0.45	0.13	38.6	15.6	71	1.56	48.2	6.68
PP11-32		0.39	0.11	8.27	1.8	260	0.9	0.06	0.48	0.13	44.7	20.8	68	1.31	53.1	7.06
PP11-33		0.42	0.12	8.02	2	170	0.98	0.03	0.56	0.15	49.8	28	57	1.02	91.4	8.24
PP16-1		0.42	0.25	7.12	4.2	340	1.94	0.17	0.16	0.14	67.2	8.4	82	5.93	23.9	4.36
PP16-2		0.42	0.05	6.26	3.7	340	1.86	0.11	0.15	0.14	59.6	8.1	71	5.86	19.4	3.81
PP16-3		0.46	0.06	5.72	2.4	390	1.45	0.12	0.13	0.14	62.5	4.9	61	5.6	15.4	3.03
PP16-4		0.38	0.12	6.15	4.3	340	2	0.14	0.12	0.17	62.5	7.5	73	5.05	20.8	4.18
PP16-5		0.39	0.09	5.86	1.3	480	1.42	0.07	0.3	0.11	61.8	6.4	59	3.25	14.4	2.35

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CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP11-29		17.4	0.12	3.9	0.07	0.52	12.8	41	2.64	509	0.31	0.66	14.8	61.5	1640	7.4
PP11-30		19.85	0.12	3.1	0.06	0.78	16.1	33.8	1.4	274	0.35	0.44	12.2	44.9	2940	7.9
PP11-31		22.7	0.12	3.2	0.059	0.78	17.4	36.3	1.15	340	0.38	0.73	15.5	33.2	2770	12.2
PP11-32		22	0.14	3.8	0.068	0.73	18.1	37.6	1.25	469	0.54	0.73	16	38.8	3650	11.2
PP11-33		18.9	0.15	3.9	0.082	0.52	21.3	42.6	1.98	505	0.49	0.72	15.2	43.5	7170	8.6
PP16-1		20.9	0.12	4.6	0.068	1.66	33.5	45.1	1.1	245	0.34	0.78	15	34.5	1100	11.9
PP16-2		16.65	0.13	4.3	0.053	1.66	29.9	36.1	0.98	148	0.29	0.91	12	33.6	640	12.1
PP16-3		16.95	0.13	4.8	0.045	1.79	30.9	18.1	0.66	123	0.24	0.87	13.8	16.7	990	13.8
PP16-4		17.95	0.14	4.5	0.055	1.84	34.6	32.9	0.96	129	0.27	0.74	12.6	29.9	1220	14.3
PP16-5		15.15	0.11	5	0.035	1.54	31	33.4	0.72	474	0.32	1.23	15.1	18.6	610	11.4

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CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP11-29		9.5	<0.002	0.03	0.08	13.4	2	1.5	131.5	0.85	<0.05	6.2	0.923	0.04	1.3	173
PP11-30		30.6	<0.002	0.05	0.09	13.3	3	1.4	114	0.68	<0.05	6	0.721	0.08	0.8	122
PP11-31		31.5	<0.002	0.05	0.24	11.6	3	2.5	170	0.9	<0.05	6.4	0.938	0.1	0.9	144
PP11-32		30.2	<0.002	0.05	0.15	11.8	3	1.5	153.5	0.93	<0.05	7	0.868	0.1	1.1	145
PP11-33		21.2	<0.002	0.05	0.11	15.3	3	1.3	146.5	0.87	0.06	7.2	0.885	0.06	1.2	168
PP16-1		104	<0.002	0.03	0.42	11.9	2	2.6	64.7	1.02	0.05	9.9	0.476	0.49	2.3	91
PP16-2		88	<0.002	0.02	0.36	9.9	2	1.8	69.8	0.81	<0.05	8.8	0.385	0.42	2	77
PP16-3		106	<0.002	0.02	0.33	8.7	2	2.2	72	0.94	<0.05	9.5	0.454	0.44	2.2	70
PP16-4		93.1	<0.002	0.03	0.38	10.4	2	2.1	59.1	0.84	<0.05	10	0.406	0.42	2.4	75
PP16-5		78.3	<0.002	0.02	0.27	8.1	2	1.8	109.5	0.95	<0.05	8.8	0.496	0.39	2.1	68

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CERTIFICAT D'ANALYSE VO07111690

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP11-29		0.3	10.4	89	157
PP11-30		0.3	8.6	46	121.5
PP11-31		0.4	10	59	134
PP11-32		0.4	12	102	147.5
PP11-33		0.3	11.8	73	147.5
PP16-1		1	18.1	76	157.5
PP16-2		0.8	16.7	63	143
PP16-3		0.9	13.1	48	159.5
PP16-4		0.8	21.9	46	150
PP16-5		0.8	14.1	66	172.5

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CERTIFICAT D'ANALYSE VO07111690

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT VO07111668

Projet:

Bon de commande #:

Ce rapport s'applique aux 146 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP01-1		0.27	0.07	3.6	2.4	220	0.56	0.11	0.26	0.15	30.4	3.3	38	1.39	10.1	2.99
PP01-2		0.33	0.18	6.72	2.6	240	1.23	0.15	0.23	0.13	51.7	6	60	2.03	15.6	7.26
PP01-3		0.37	0.29	7.34	2.8	250	1.39	0.09	0.37	0.2	49.5	11.2	66	1.9	22.9	6.62
PP01-4		0.35	0.17	7.41	3.7	300	1.82	0.09	0.25	0.19	115	11	60	2.3	25.7	3.95
PP01-5		0.39	0.18	6.72	4.1	260	1.48	0.12	0.54	0.19	73.4	13.8	63	2.6	23.8	4.43
PP01-6		0.33	0.24	6.16	1.8	280	1.35	0.13	0.38	0.25	52	7.5	42	1.57	17.4	5.87
PP01-7		0.33	0.27	5.69	2.3	410	1.1	0.14	0.55	0.19	46.6	7.6	48	1.23	19	5.27
PP01-8		0.41	0.26	7.97	1.6	310	1.45	0.05	0.63	0.15	61.7	11.6	52	0.94	27.3	5.36
PP01-9		0.35	0.19	7.31	2.8	260	1.3	0.1	0.46	0.27	45.4	8.9	45	0.76	19.8	5.86
PP01-10		0.34	0.32	8.28	4.2	270	1.52	0.09	0.34	0.26	69.3	14.9	61	1.97	32.3	4.34
PP01-11		0.29	0.13	8.43	11	180	2.65	0.11	0.2	0.85	151.5	25.8	76	2.31	18.8	4.11
PP01-12		0.30	0.09	8.17	2.6	230	1.57	0.17	0.22	0.49	62.7	16.6	66	2.67	13.7	5.34
PP01-13		0.34	0.13	7.61	3.1	320	1.39	0.12	0.35	0.24	60.4	12.2	57	2.19	21.3	4.48
PP01-14		0.31	0.26	6.28	6.4	440	1.69	0.19	0.62	0.33	53.1	7.8	60	5	14.7	4.38
PP01-15		0.35	0.15	8.38	2	300	1.88	0.05	1.18	0.1	152.5	17.3	63	1.05	115	5.12
PP01-16		0.27	0.12	7.52	2	220	1.28	0.09	0.66	0.16	51.8	7.9	56	0.52	31.6	5.24
PP01-17		0.32	0.14	6.59	1.4	590	0.85	0.14	1.22	0.19	37.7	11	52	0.75	63.2	5.87
PP01-18		0.27	0.18	4.47	2.1	440	0.8	0.31	0.66	0.27	30.2	6.1	36	0.51	25.1	4.78
PP01-19		0.34	0.13	7.34	3.2	250	1.05	0.13	0.45	0.21	33.3	5.1	44	0.43	16.4	5.26
PP01-20		0.37	0.35	7.32	1	470	1.75	0.09	1.02	0.12	107.5	9.8	45	1.07	25.4	5.28
PP01-21		0.39	0.21	6.42	1.4	600	1.34	0.25	0.65	0.18	56.6	7.2	46	1.42	22.7	5.58
PP01-22		0.44	0.21	7.05	2	370	1.52	0.16	0.5	0.24	57.6	5.6	32	0.69	198	7.07
PP01-23		0.36	0.17	5.43	1.5	180	0.7	0.1	0.58	0.15	49.3	20.9	6	0.17	21.1	12.45
PP01-24		0.38	0.16	6.94	2.7	330	1.28	0.17	1.45	0.26	43	11	11	0.28	16.6	7.9
PP01-25		0.33	0.18	7.37	2.1	370	1.48	0.11	0.98	0.28	46.1	10.3	24	0.59	12.9	6.6
PP01-26		0.43	0.18	8.86	1.1	210	0.84	0.08	1.71	0.19	43.3	24	242	0.42	51	5.84
PP01-27		0.40	0.15	8.36	1.7	320	1.01	0.1	0.82	0.15	31.3	17.1	93	0.65	44	8.3
PP01-28		0.38	0.29	8.17	2.5	220	0.84	0.16	0.72	0.22	31.9	20.8	80	0.64	21.4	7.88
PP01-29		0.33	0.17	8	2.7	310	0.73	0.23	0.77	0.17	33.6	14.6	80	0.88	28.3	7.67
PP01-30		0.42	0.19	9.56	1.6	200	1.33	0.06	0.94	0.14	54.1	29.9	92	0.84	68.9	6.86
PP01-31		0.45	0.42	10	1.6	250	1.29	0.07	0.84	0.15	58	16.3	71	0.55	31.3	6.27
PP01-32		0.38	0.23	8.32	1.6	420	1.22	0.1	1.19	0.16	42.5	12.3	82	0.61	28.3	6.66
PP01-33		0.42	0.22	10.45	2.3	210	1.12	0.1	0.86	0.1	44.6	12.8	120	0.57	22.6	7.96
PP02-14		0.33	0.19	4.76	2.6	400	0.73	0.16	0.37	0.2	35	5.3	33	1.46	13.1	3.91
PP02-16		0.27	0.14	5.44	1.7	580	0.81	0.16	0.74	0.23	35.5	4.9	42	0.53	21.7	4.84
PP02-18		0.30	0.17	9.07	2	160	1.84	0.11	0.38	0.17	192.5	5.6	26	0.46	18.8	3.14
PP02-19		0.36	0.2	6.47	2	530	1.12	0.09	1.64	0.21	45.5	9.3	69	0.44	23.2	6.2
PP02-20		0.36	0.43	8.27	1.4	270	2.92	0.08	1.29	0.3	259	11.5	37	0.94	50.2	3.77
PP02-21		0.39	0.13	8.17	2	380	2.03	0.09	0.59	0.22	75.4	5.8	15	0.46	7.9	7.36
PP02-22		0.27	0.14	5.3	1.2	520	0.92	0.16	0.66	0.13	41.5	8.1	40	0.72	21.5	7.19

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP01-1		12.6	0.11	4	0.03	0.78	16.2	10	0.35	104	0.64	0.61	14.6	8.8	420	9.4
PP01-2		24	0.18	4.4	0.079	0.9	22.4	51.1	0.62	179	0.83	0.46	20.7	12.8	1400	13.1
PP01-3		18.45	0.18	4.2	0.087	0.84	21	60.2	0.98	304	0.69	0.67	16.9	27.4	3230	10
PP01-4		15.95	0.14	4.7	0.059	1.12	25.1	44.6	1.26	304	0.88	0.97	17.2	32.8	1190	13.7
PP01-5		15.25	0.15	3.9	0.067	1.12	20.7	55	1.36	258	1.02	0.75	14.8	37	740	12.7
PP01-6		19.15	0.17	4.1	0.076	0.81	23.5	44.2	0.76	218	0.88	0.62	19.8	14.1	1650	13.9
PP01-7		19.7	0.18	5.7	0.055	1.02	21.8	19.3	0.54	372	1.04	1	25	11.9	2290	16.6
PP01-8		16.55	0.18	4.7	0.069	0.75	26.8	28.6	0.81	305	0.99	1.08	19.1	22.1	3760	9.5
PP01-9		16.3	0.16	4.1	0.07	0.53	18.4	23.1	0.52	298	1.03	0.65	17.7	15	4560	11
PP01-10		15.1	0.15	3.9	0.063	0.87	19.8	53.7	1.17	290	1.54	0.81	14.7	40.8	1770	12.6
PP01-11		12.9	0.16	4	0.07	0.94	18.9	43.5	1.03	1140	0.6	0.89	11.3	55.8	1420	19.7
PP01-12		16.3	0.16	3.9	0.066	0.93	13.9	48.6	0.78	467	0.52	0.69	13.5	34	1970	17.4
PP01-13		17.3	0.16	5.2	0.066	1.19	24	62.1	1.35	266	1.16	0.86	21.2	31	990	14.8
PP01-14		17.75	0.18	4.2	0.059	1.9	24.9	83.4	1.33	358	1.6	0.72	17.2	20.9	1390	15.5
PP01-15		16.05	0.22	4.9	0.064	0.85	39.9	26.2	1.5	454	1.21	1.48	19.2	38.4	1590	10.4
PP01-16		18.5	0.17	4.1	0.077	0.52	25.5	25.9	0.67	250	1.11	0.72	18.8	17	1610	11
PP01-17		23.6	0.22	5.4	0.045	1.19	22.2	10.5	0.72	430	1.28	1.93	38.1	15.4	1370	24.6
PP01-18		15.05	0.19	6.9	0.048	1.14	18.2	5.7	0.35	422	0.83	1.3	25.9	6.9	710	27.9
PP01-19		15.9	0.16	4.2	0.058	0.57	16	10.5	0.37	208	0.94	0.61	19.5	10.5	3730	12.7
PP01-20		20.7	0.24	6.5	0.06	1.25	47.9	25.1	0.9	408	0.98	1.59	24.6	14	1490	15.1
PP01-21		27.3	0.22	8.1	0.081	1.4	34.5	14.9	0.56	512	1.19	1.62	38.1	7.5	2060	21
PP01-22		24.6	0.23	7	0.101	1.01	32.1	15.7	0.46	285	1.47	0.94	35	8.2	5310	19.5
PP01-23		19.25	0.31	5.5	0.109	0.42	41.4	6.6	0.38	773	1.01	2.87	34.4	3.2	870	16.6
PP01-24		22.5	0.25	6.8	0.083	0.77	21.5	6	0.7	1185	2.03	1.18	30.9	4.5	2010	17.2
PP01-25		19.5	0.22	4.5	0.077	0.82	21.4	10.9	0.58	972	0.92	0.96	18.1	7.7	4320	13.7
PP01-26		19.05	0.14	2.7	0.067	0.43	13.2	17.2	1.81	645	0.63	0.96	10.2	79.6	2880	6.6
PP01-27		27	0.17	3.3	0.073	0.55	14.8	16	0.71	600	1.05	1.59	16.4	23.9	5180	10.6
PP01-28		27.9	0.16	3.1	0.075	0.51	14.5	11.8	0.71	1130	0.83	0.94	14.6	25.8	7310	11.1
PP01-29		32.6	0.17	3.5	0.076	0.88	17.3	17.1	0.87	433	0.88	0.97	19.9	29.3	3300	15.3
PP01-30		19.2	0.18	3.8	0.08	0.45	18.6	23.7	1.52	667	0.93	0.84	11.9	53.3	3440	6.8
PP01-31		20.3	0.18	4	0.074	0.5	24.4	10.6	0.72	533	1.15	0.89	13.8	21.8	6080	7.6
PP01-32		19.3	0.13	4.6	0.063	0.8	18.9	13.8	0.92	545	1.63	1.4	20.7	26.4	6670	11.7
PP01-33		20.7	0.18	4.1	0.075	0.44	18.4	12.7	0.9	524	1.21	0.76	15.1	24.5	6460	9.2
PP02-14		17.15	0.1	7.5	0.04	1.11	17.3	10.5	0.48	370	1.25	1.45	31.2	6.3	1590	14.2
PP02-16		16.4	0.11	9.1	0.035	1.46	19.9	5.1	0.35	487	1.54	1.84	43.1	5.9	520	18.5
PP02-18		11.1	0.15	2.3	0.052	0.34	44.4	6.2	0.19	228	1.13	0.36	9	7.4	3150	10.2
PP02-19		21.1	0.14	6.4	0.042	1.01	25.8	8.1	0.8	544	1.43	1.76	32	21.9	2780	17.4
PP02-20		15.45	0.35	3.3	0.055	0.57	110	20.4	0.65	1405	1.26	0.73	12.2	15.7	3210	9.6
PP02-21		23.1	0.21	5.9	0.089	0.67	41.4	7.8	0.37	488	1.4	0.87	31.5	5.4	8550	11.5
PP02-22		22.5	0.16	8.8	0.039	1.27	24.2	6.4	0.52	599	1.8	1.52	40.5	7.8	930	21.1

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CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP01-1		29.7	<0.002	0.07	0.22	5.6	3	1.6	67.6	0.78	<0.05	6.6	0.576	0.19	1.9	89
PP01-2		47.3	<0.002	0.06	0.21	9.4	4	2.2	61.7	1.15	<0.05	10.2	0.739	0.24	2.6	144
PP01-3		39.8	<0.002	0.06	0.2	10.1	4	1.6	96.3	0.87	<0.05	9.7	0.623	0.19	2.3	119
PP01-4		55.6	<0.002	0.04	0.26	9.8	3	1.6	95.5	0.9	<0.05	11.9	0.533	0.28	2.6	93
PP01-5		51.1	<0.002	0.05	0.25	8.7	3	1.4	90	0.78	<0.05	9.2	0.49	0.27	2.4	90
PP01-6		41.1	<0.002	0.08	0.17	8.1	3	1.7	94.3	1.02	<0.05	9.1	0.669	0.17	2.4	108
PP01-7		40	<0.002	0.06	0.27	9.1	3	2.1	151.5	1.29	<0.05	9.9	1.02	0.17	2.2	141
PP01-8		27.7	<0.002	0.06	0.15	11.2	4	1.4	178	0.95	<0.05	10.8	0.689	0.1	2	112
PP01-9		21.6	<0.002	0.09	0.19	9.2	4	1.4	116.5	0.86	0.05	9.7	0.659	0.11	1.9	114
PP01-10		43.8	<0.002	0.05	0.28	9.2	3	1.4	102	0.77	<0.05	8.8	0.498	0.29	2.6	96
PP01-11		42.2	<0.002	0.04	0.75	7.5	3	1.5	33.5	0.67	<0.05	12.1	0.388	0.43	3.5	73
PP01-12		43.8	<0.002	0.04	0.79	6.1	3	1.7	42.8	0.77	0.1	9.3	0.426	0.21	2.4	84
PP01-13		49.2	<0.002	0.03	0.33	8.2	3	1.8	101.5	1.11	<0.05	10.6	0.61	0.3	3	101
PP01-14		105.5	<0.002	0.05	0.26	8.6	3	2	102	0.93	<0.05	9.2	0.516	0.51	2.8	90
PP01-15		30.7	<0.002	0.04	0.14	14.6	4	1.4	269	0.97	<0.05	10.7	0.682	0.1	2.3	120
PP01-16		17.8	<0.002	0.09	0.18	10.5	4	1.3	141.5	0.89	<0.05	10.6	0.608	0.07	2	116
PP01-17		50.9	<0.002	0.04	0.18	10.4	4	2.7	526	1.85	<0.05	12	1.215	0.14	2.2	172
PP01-18		34.9	<0.002	0.06	0.34	9.1	3	2.4	199.5	1.34	<0.05	9.7	1.085	0.14	1.9	167
PP01-19		18.3	<0.002	0.1	0.2	7.8	4	1.5	110.5	0.97	0.07	8.8	0.797	0.09	1.7	122
PP01-20		44.6	<0.002	0.04	0.15	13.3	4	2.1	267	1.29	<0.05	10.9	0.999	0.16	2.7	142
PP01-21		60.3	<0.002	0.03	0.2	10.8	3	3.3	236	1.91	<0.05	13.7	1.185	0.18	3	134
PP01-22		31.6	<0.002	0.06	0.18	10	4	2.5	168.5	1.66	<0.05	15.7	1.16	0.11	2.8	172
PP01-23		10.2	<0.002	0.02	0.19	16	3	3.6	250	1.93	<0.05	11.1	1.8	0.05	1.1	159
PP01-24		21.7	<0.002	0.07	0.3	14.6	5	2.5	225	1.52	0.07	7.7	1.625	0.07	1.5	277
PP01-25		27.2	<0.002	0.07	0.2	10.3	4	1.7	190	0.94	0.05	8.1	0.773	0.13	1.6	134
PP01-26		12.2	<0.002	0.07	0.11	23.6	2	1.1	236	0.74	0.05	5.1	0.696	0.06	1.1	164
PP01-27		22.6	<0.002	0.05	0.15	13.6	3	2	241	1.16	0.07	7.5	1.085	0.08	1.5	225
PP01-28		19.4	<0.002	0.09	0.2	11.5	2	1.7	242	1	0.11	7.3	0.879	0.08	1.5	203
PP01-29		33.6	<0.002	0.07	0.24	10.1	2	2.3	252	1.38	0.1	7.6	1.13	0.13	1.6	235
PP01-30		14.2	<0.002	0.08	0.13	21.7	2	1.3	152.5	0.87	0.05	6.6	0.71	0.08	1.5	175
PP01-31		17.2	<0.002	0.08	0.11	19	3	1.4	184.5	0.99	0.06	9.2	0.816	0.08	1.8	179
PP01-32		29.2	<0.002	0.06	0.16	17.1	2	1.7	248	0.99	0.06	7.4	1.08	0.13	1.5	189
PP01-33		17.1	<0.002	0.13	0.14	22.7	3	1.5	119	0.77	<0.05	6.4	0.808	0.1	1.4	181
PP02-14		62.3	<0.002	0.04	0.18	9	2	2.3	131	1.55	<0.05	10.5	1.22	0.19	2.4	148
PP02-16		42.8	<0.002	0.03	0.22	10.1	2	2.9	253	2.09	0.05	15.1	1.7	0.13	2.7	212
PP02-18		13.6	<0.002	0.12	0.14	8.8	4	0.8	74.6	0.43	<0.05	8.1	0.3	0.07	2	54
PP02-19		37.3	<0.002	0.06	0.16	10.8	2	2.1	326	1.6	<0.05	10.6	1.14	0.09	2.1	169
PP02-20		24.1	<0.002	0.12	0.13	17.2	4	1	161	0.6	<0.05	8.1	0.439	0.12	3.8	85
PP02-21		23.2	<0.002	0.08	0.16	9.3	3	1.8	146	1.39	0.06	13.3	0.949	0.08	2.1	108
PP02-22		44.2	<0.002	0.02	0.23	10.3	2	3.3	214	1.99	0.05	11.8	1.705	0.14	2.4	230

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CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP01-1		0.6	9.5	35	159
PP01-2		0.7	14.2	49	185.5
PP01-3		0.5	11.4	88	163
PP01-4		0.6	14.2	64	176.5
PP01-5		0.6	12	55	153.5
PP01-6		0.5	14	60	174
PP01-7		0.7	14.1	65	245
PP01-8		0.5	13.7	81	183
PP01-9		0.4	11.7	64	165
PP01-10		0.6	12.5	110	144.5
PP01-11		0.7	15.9	78	142
PP01-12		0.7	10.3	173	141
PP01-13		0.7	13.8	109	203
PP01-14		0.8	15.9	115	168.5
PP01-15		0.5	19.9	56	186
PP01-16		0.5	12	39	161
PP01-17		0.7	12.7	51	258
PP01-18		0.7	15	56	291
PP01-19		0.4	11.8	37	183.5
PP01-20		0.6	31.7	52	259
PP01-21		0.8	22.5	69	343
PP01-22		0.7	19.5	56	307
PP01-23		0.5	19	67	283
PP01-24		0.5	14.6	86	287
PP01-25		0.4	14.2	94	179
PP01-26		0.4	13.8	83	93.5
PP01-27		0.7	10.9	58	135
PP01-28		0.5	10	58	125.5
PP01-29		0.6	11.6	68	152.5
PP01-30		0.5	14.9	73	138.5
PP01-31		0.5	18.5	43	149
PP01-32		0.6	13.1	75	178.5
PP01-33		0.4	18	44	148
PP02-14		0.7	15	67	298
PP02-16		0.8	16.7	60	413
PP02-18		0.4	16.2	18	77.7
PP02-19		0.6	11.8	63	276
PP02-20		0.4	52.9	34	112
PP02-21		0.5	18.4	59	228
PP02-22		0.9	17.8	66	380

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CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP02-23		0.30	0.1	8.1	2.2	190	1.24	0.07	0.61	0.28	50.7	12.7	24	0.5	24.5	7.07
PP02-24		0.37	0.17	6.28	2.3	260	0.94	0.17	0.9	0.42	36.5	10.4	9	0.36	11.7	10.1
PP02-25		0.40	1.03	6.64	2	310	1.26	0.13	0.8	0.22	37.1	9.2	22	0.42	26	7.15
PP02-26		0.36	0.2	7.17	2.1	330	1.14	0.27	1.02	0.19	60.2	16.8	45	1.07	45.3	5.59
PP02-27		0.37	0.16	8.79	0.9	450	1.17	0.1	1.64	0.3	41.4	14.9	81	0.9	38.3	6.66
PP02-28		0.41	0.19	10.2	0.8	240	1.24	0.07	0.76	0.17	76.9	12.5	74	0.54	22.3	5.48
PP02-29		0.39	0.3	7.13	2.2	300	1.11	0.08	1.03	0.15	51.5	20.3	75	0.86	78.2	7.87
PP02-30		0.39	0.6	8.58	1.9	230	0.96	0.08	0.63	0.15	47.3	14.6	64	0.68	49.4	6.61
PP02-31		0.38	0.15	8.24	3.7	160	1.46	0.11	0.3	0.16	51.9	7.5	44	0.64	29.7	5.65
PP02-32		0.39	0.21	6.94	3.6	230	1.21	0.12	0.51	0.16	44.9	8.2	66	1.21	24	7.01
PP02-33		0.34	0.17	7.66	1.3	310	0.78	0.08	1.53	0.17	33.6	16.1	137	0.8	35.1	8.22
PP03-01		0.29	0.62	6.65	3.3	210	1.49	0.11	0.33	0.23	59.8	7.2	59	1.9	22.5	4.44
PP03-02		0.38	0.24	7.85	2.9	230	1.21	0.1	0.4	0.18	58.8	10.9	77	1.89	27.9	6.5
PP03-03		0.39	0.16	7.4	3	330	1.55	0.12	0.31	0.18	79.1	11.3	66	2.87	31.2	4.21
PP03-04		0.37	0.15	8.14	2.9	320	1.34	0.11	0.31	0.17	67	15.2	86	2.66	37.4	5.09
PP03-05		0.38	0.2	7.71	1.8	350	1.19	0.1	0.66	0.18	57	9.9	92	1.31	33.4	5.14
PP03-06		0.32	0.18	7.55	1.7	290	1.38	0.1	0.45	0.2	66.3	10.5	73	1.43	28.2	5.12
PP03-07		0.37	0.18	8.83	2.6	240	1.48	0.1	0.38	0.25	47.8	14.1	74	1.28	24.2	7.52
PP03-08		0.38	0.31	8.05	5.1	260	2	0.13	0.15	0.31	73.9	16.9	70	2.43	34.3	4.07
PP03-09		0.40	0.37	7.64	3.1	300	1.34	0.13	0.34	0.25	57.3	12.2	69	2.37	21.6	5.81
PP03-10		0.32	0.27	6.3	3.5	320	1.08	0.13	0.36	0.44	64.5	12	69	1.91	23	5.51
PP03-11		0.40	0.35	7.25	3.5	310	1.71	0.12	0.69	1.06	103	15.4	65	1.87	29.6	4.56
PP03-12		0.36	0.5	5.98	2.6	340	1.19	0.16	0.87	0.95	59.8	11.4	63	0.86	39.2	5.67
PP03-13		0.33	0.43	4.2	2.3	370	0.77	0.16	1.07	1.53	41.2	7.7	67	0.61	22.9	5.88
PP03-14		0.35	0.2	6.54	4.6	300	1.41	0.28	1.51	2.8	80.7	14.5	55	1.29	46.3	4.23
PP03-16		0.35	0.18	8.33	1.6	440	1.6	0.16	1.4	0.28	83.4	18.3	65	1.3	46.5	5.23
PP03-17		0.43	0.09	6.64	2.3	340	1.09	0.12	0.57	0.18	51.5	8.6	60	0.77	28	5.66
PP03-18		0.44	0.16	8.67	2.7	350	1.54	0.11	0.46	0.19	63.1	10.1	34	0.67	25	6.72
PP03-19		0.28	1.51	4.27	1.9	240	4.48	0.18	2.16	1.33	73.1	7.3	24	0.81	83.3	1.28
PP03-20		0.42	0.24	8.53	2.6	280	1.52	0.07	0.75	0.2	64.2	22.4	83	1.04	52.1	5.83
PP03-21		0.39	0.19	6.59	2.6	560	1.22	0.33	1.06	0.19	45.9	12.1	65	1.06	31	6.47
PP03-22		0.48	0.14	8.03	1.5	340	0.95	0.21	0.64	0.14	39.8	14	97	2.05	28.8	8.53
PP03-23		0.49	0.14	8.51	2.6	260	1.44	0.16	0.53	0.23	58.8	14.9	28	0.55	33.2	6.3
PP03-24		0.41	0.16	10.4	1.8	170	1.42	0.09	0.81	0.21	73.3	14.8	63	0.5	72.9	6.1
PP03-25		0.50	0.28	9.6	1.4	230	1.36	0.09	1.5	0.17	138.5	14.2	78	0.98	43.2	4.81
PP03-26		0.39	0.2	8.37	1.7	200	1.09	0.11	0.98	0.22	55.5	13.7	27	0.68	27	8.54
PP03-27		0.40	0.14	7.49	2.7	300	0.75	0.16	0.74	0.28	32.1	9.8	64	0.62	28.6	7.31
PP03-28		0.37	0.2	8.24	2.7	300	0.72	0.34	0.86	0.35	59	22.2	73	0.69	59.3	5.32
PP03-29		0.32	0.28	7	2.7	260	0.71	0.17	0.82	0.17	56.6	22.4	68	0.95	74.3	8.24
PP03-30		0.51	0.73	10.1	2.7	170	1.15	0.12	0.42	0.27	42.4	15.7	60	0.8	40.1	5.35

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP02-23		19.05	0.17	5.2	0.071	0.35	30.7	11.9	0.66	441	1.18	1.21	23.4	10.9	6440	8.9
PP02-24		29.6	0.18	5.8	0.085	0.57	18.7	5.1	0.57	790	1.64	0.9	29	4.1	2850	14.5
PP02-25		20.5	0.17	5.3	0.075	0.67	16.6	6.4	0.5	1010	0.94	0.94	27.5	7	3150	15
PP02-26		20.1	0.13	4.4	0.076	0.73	29.9	17.6	1.19	568	1.09	1.29	20.4	26.5	2900	23.8
PP02-27		25.2	0.19	3.5	0.067	0.76	22.7	20.8	1.2	538	1.08	1.98	19.7	30.7	1420	12.2
PP02-28		17.9	0.18	4	0.053	0.47	37.2	12.1	0.73	470	0.88	1.21	14.2	25.4	4630	7.2
PP02-29		19.05	0.18	3.8	0.08	0.64	22.9	20.4	1.45	859	0.76	1.28	16.9	31.6	3400	9.2
PP02-30		16.45	0.13	3.9	0.061	0.56	18.2	16.3	1.02	383	0.87	0.62	15.4	26.4	3520	9.6
PP02-31		11.5	0.14	3.4	0.067	0.37	14.5	16.1	0.73	306	1.04	0.61	11.8	14.6	3340	8.4
PP02-32		22	0.17	5.1	0.069	0.81	19.3	19	0.99	274	1.55	0.43	20.4	14.3	4870	14.7
PP02-33		20.8	0.17	3.6	0.068	0.55	16	21.3	1.44	592	0.65	1.59	16.9	39.2	4890	9
PP03-01		10.95	0.13	3	0.063	0.68	22.1	27.9	0.63	185	0.56	0.61	10.8	21.1	1980	10.6
PP03-02		16.3	0.17	3.8	0.075	0.68	24.3	35.4	0.93	297	0.67	0.74	14.7	30.7	3100	9.5
PP03-03		17.25	0.14	5	0.054	1.12	30.6	39.1	1.42	260	0.53	1.06	18.9	36.4	1530	15
PP03-04		18.85	0.14	4.6	0.06	1.03	25.1	36.2	1.4	255	0.66	1.1	19.4	42.6	1160	12.5
PP03-05		23.2	0.16	5.6	0.061	1	27.9	20.5	0.92	283	0.74	1.32	24.6	24.8	1780	14.2
PP03-06		17.9	0.17	4.8	0.063	0.87	29.3	24.9	0.84	294	0.78	0.94	19.9	24.4	2220	11.6
PP03-07		23.3	0.13	5	0.09	0.66	22.9	37.3	0.85	439	1.08	0.56	20.3	25.1	6110	11.5
PP03-08		16.95	0.11	4.7	0.07	1.13	19.8	52	1.4	261	0.67	0.69	16.2	55.2	1330	18
PP03-09		24.3	0.12	5.6	0.073	1.14	27.7	53.9	1.38	349	0.64	0.71	22.1	26.5	3720	16
PP03-10		21.7	0.12	5.9	0.061	1.06	27.4	32.9	1.01	385	0.95	0.74	23.8	21.7	1050	22.2
PP03-11		18.75	0.12	5.3	0.057	1.08	35.2	30.9	1.16	473	0.89	0.95	20.1	27.1	1160	18.7
PP03-12		20.5	0.13	6.1	0.055	0.92	28.4	16.8	0.82	449	1.29	1.11	25.1	17.8	1260	17
PP03-13		18.15	0.13	7.4	0.043	0.88	22.9	9.9	0.45	451	1.31	0.85	27.1	9.3	840	20.6
PP03-14		15.85	0.11	3.8	0.066	0.9	28.7	32.2	1.24	307	0.91	0.84	14.7	30.5	1630	15.7
PP03-16		30.6	0.13	6.1	0.087	1.04	36.9	72.5	1.16	335	1.08	1.37	31	27.4	1400	18.7
PP03-17		26.2	0.12	6.3	0.061	0.84	26.6	27.8	0.68	292	1.12	1.09	30.2	13.6	2870	16.4
PP03-18		27.2	0.14	7.8	0.077	0.97	36.4	27	0.83	249	0.84	1.14	37.4	13	5180	15.7
PP03-19		8.93	0.57	1.6	0.031	0.28	356	11.6	0.28	3750	2.01	0.22	5.2	8.2	4040	11.9
PP03-20		19.35	0.14	4.1	0.072	0.66	25.4	37.7	1.38	371	1.17	1.02	16.9	40.3	2360	11.2
PP03-21		31.8	0.15	8.9	0.076	1.47	26.1	14.9	1.02	627	1.36	1.48	45.6	17.5	2080	35.4
PP03-22		32.9	0.19	4.9	0.089	1.29	19.5	24.1	1.2	419	0.97	0.78	27.4	21.6	2370	17.5
PP03-23		24.3	0.24	5.4	0.098	0.57	30	11.4	0.58	474	0.93	0.91	19	12.5	9610	13.5
PP03-24		18	0.21	4.8	0.096	0.42	21.1	10.2	0.83	489	0.82	0.69	16.7	22.1	4040	9.1
PP03-25		20.2	0.27	2.9	0.071	0.5	51.1	14	1.13	432	1.16	0.72	12.3	35.2	2220	9.3
PP03-26		19.85	0.23	4.4	0.102	0.34	24.4	10.6	0.65	478	0.91	0.38	17.1	15.1	3420	10
PP03-27		27.6	0.18	3.7	0.075	0.65	17.9	12.7	0.57	450	0.91	1.1	20.2	15.9	4310	17
PP03-28		24.5	0.19	4	0.06	0.62	24.1	19	1.4	659	0.79	1.14	19.1	44.9	2330	26.2
PP03-29		20.8	0.23	3.6	0.086	0.63	23.7	27.8	1.63	546	0.78	0.69	16.6	31.1	4890	12.6
PP03-30		12.55	0.18	2.7	0.073	0.44	15	17.8	0.72	321	0.97	0.36	9.4	22.05	4000	9.1

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP02-23		16	<0.002	0.08	0.14	13.3	3	1.5	129	1.14	<0.05	12.6	0.91	0.06	2	122
PP02-24		20.1	<0.002	0.08	0.25	12	4	2.4	149.5	1.41	0.09	8.8	1.35	0.07	1.7	269
PP02-25		21.8	<0.002	0.07	0.19	10.1	3	2.3	151.5	1.29	0.05	8.6	1.26	0.1	1.9	190
PP02-26		30.8	<0.002	0.07	0.32	14.8	3	2.3	220	1.03	<0.05	7.4	1.025	0.13	1.7	167
PP02-27		28.7	<0.002	0.04	0.14	16.4	2	1.9	477	0.96	0.06	6.9	1.09	0.11	1.3	198
PP02-28		17.7	<0.002	0.06	0.09	16	3	1.2	236	0.63	<0.05	7.4	0.726	0.09	1.7	140
PP02-29		27.5	<0.002	0.05	0.16	18.1	3	1.7	218	0.78	<0.05	6.3	1.02	0.1	1.4	224
PP02-30		23.3	<0.002	0.06	0.18	16.4	3	1.4	121.5	0.73	<0.05	6.9	0.947	0.1	1.4	177
PP02-31		17.6	<0.002	0.1	0.17	13.1	3	1.3	67.6	0.61	<0.05	7.3	0.542	0.11	1.6	99
PP02-32		41	<0.002	0.04	0.17	12.7	2	2.2	76.7	1.08	<0.05	9.9	0.969	0.21	2.4	179
PP02-33		22	<0.002	0.05	0.14	20.5	2	1.9	391	0.85	<0.05	4.7	1.095	0.1	1	214
PP03-01		37.8	<0.002	0.08	0.21	8.5	2	1.1	65	0.56	<0.05	7.7	0.371	0.19	1.8	72
PP03-02		36.6	<0.002	0.07	0.2	10.8	2	1.4	89.8	0.74	<0.05	8.3	0.583	0.18	2	118
PP03-03		64.9	<0.002	0.02	0.27	10.4	2	1.8	94	0.97	<0.05	10.6	0.547	0.31	2.6	93
PP03-04		56.7	<0.002	0.03	0.23	11.4	2	1.9	112	1	<0.05	9.6	0.752	0.28	2.3	124
PP03-05		42.5	<0.002	0.02	0.16	13.9	2	2.3	196	1.23	<0.05	10.1	1.125	0.18	2.2	175
PP03-06		39.6	<0.002	0.04	0.18	11.9	2	1.8	124.5	0.99	<0.05	9.9	0.86	0.18	2.2	137
PP03-07		31.7	<0.002	0.06	0.24	11.9	3	2	90.7	1.12	0.05	11.4	0.823	0.15	2.3	170
PP03-08		42.7	<0.002	0.04	0.4	8.9	3	1.8	57.8	0.94	0.05	10.2	0.48	0.38	2.9	88
PP03-09		60.3	<0.002	0.04	0.34	10.1	3	2.2	90	1.23	0.05	11.1	0.698	0.28	3	136
PP03-10		46	<0.002	0.04	0.32	9	2	2.3	98.9	1.34	<0.05	10.8	0.834	0.3	2.9	144
PP03-11		46.9	<0.002	0.05	0.33	10.3	3	1.8	120.5	1.11	<0.05	10.9	0.64	0.24	2.9	112
PP03-12		33.8	<0.002	0.07	0.22	11.2	3	2.2	184	1.41	0.05	11.1	1.01	0.14	2.4	169
PP03-13		32.7	<0.002	0.07	0.25	8.9	3	2.5	150.5	1.54	0.05	11.2	1.185	0.14	2.6	183
PP03-14		39.1	<0.002	0.09	0.24	10.5	3	1.5	186.5	0.79	0.07	8.3	0.56	0.15	2	95
PP03-16		42.5	<0.002	0.05	0.19	13	3	2.6	285	1.67	<0.05	11.7	1.1	0.17	2.9	138
PP03-17		32.2	<0.002	0.05	0.18	10.5	3	2.4	188	1.66	<0.05	12.3	1.1	0.13	2.7	156
PP03-18		38.1	<0.002	0.06	0.14	12.5	4	2.1	222	1.94	0.05	17.2	1.045	0.12	2.4	155
PP03-19		13.5	0.003	0.22	0.29	16.8	6	0.8	147	0.32	<0.05	6.5	0.153	0.18	7.5	47
PP03-20		28.2	<0.002	0.06	0.15	14.9	3	1.5	181.5	0.9	<0.05	8.4	0.723	0.12	2.3	153
PP03-21		55.5	<0.002	0.04	0.37	13	4	4.2	244	2.45	0.06	15.4	1.765	0.19	2.8	224
PP03-22		68.2	<0.002	0.05	0.22	15.4	4	2.9	119.5	1.64	<0.05	11.7	1.21	0.26	2.4	228
PP03-23		22	<0.002	0.05	0.14	14.8	4	1.4	113.5	1.02	0.06	17.1	0.778	0.08	2.3	138
PP03-24		16	<0.002	0.09	0.15	18.4	5	1.4	128.5	0.91	0.05	12.7	0.8	0.06	2.2	140
PP03-25		21.3	<0.002	0.11	0.13	21.3	4	1.2	195	0.7	<0.05	6.9	0.614	0.08	1.9	126
PP03-26		12	<0.002	0.1	0.16	17.8	5	1.5	105	0.9	0.05	9.2	0.954	0.06	1.5	198
PP03-27		23.2	<0.002	0.1	0.22	10.4	4	2	225	1.15	0.06	7.9	1.065	0.09	1.6	196
PP03-28		24.1	<0.002	0.06	0.32	13.4	4	2	317	1.07	0.07	8.9	1.03	0.11	1.8	179
PP03-29		28.8	<0.002	0.06	0.23	17.6	4	1.7	158.5	0.92	0.06	7.6	1.035	0.11	1.7	190
PP03-30		22	<0.002	0.12	0.17	15.1	4	1.1	76.1	0.55	<0.05	6.6	0.492	0.1	1.4	104

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CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP02-23		0.5	13	61	200
PP02-24		0.5	10.8	58	224
PP02-25		0.4	11.8	78	224
PP02-26		0.6	15.5	68	169.5
PP02-27		0.4	14.4	78	146.5
PP02-28		0.4	20.7	49	129.5
PP02-29		0.4	13.5	79	146.5
PP02-30		0.4	11.9	77	145
PP02-31		0.4	12.8	54	123
PP02-32		0.6	13.2	53	183.5
PP02-33		0.3	12.8	57	146.5
PP03-01		0.4	10	47	105.5
PP03-02		0.5	11.3	73	137.5
PP03-03		0.7	13.8	81	175.5
PP03-04		0.7	12.6	81	170.5
PP03-05		0.6	15.5	70	214
PP03-06		0.6	15	71	181
PP03-07		0.6	15.5	123	202
PP03-08		0.7	13.4	144	181
PP03-09		0.7	16.6	137	232
PP03-10		0.7	15.3	60	250
PP03-11		0.6	19.4	66	217
PP03-12		0.6	16.8	51	272
PP03-13		0.7	14.7	74	330
PP03-14		0.5	16.7	80	155
PP03-16		0.7	21.6	128	266
PP03-17		0.7	16.7	52	280
PP03-18		0.6	22.2	46	326
PP03-19		0.6	152.5	27	55.7
PP03-20		0.5	16.9	45	168.5
PP03-21		0.9	23.5	88	416
PP03-22		1	13.9	73	208
PP03-23		0.4	20.7	55	246
PP03-24		0.4	18.3	55	192.5
PP03-25		0.5	33.3	38	103.5
PP03-26		0.3	16.9	47	182.5
PP03-27		0.5	12.1	56	160.5
PP03-28		0.5	14.8	64	181.5
PP03-29		0.5	15.4	61	159
PP03-30		0.3	12.5	40	105.5

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ALS Chemex
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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP03-31		0.47	0.08	5.73	3.9	210	1.09	0.19	0.18	0.13	58.4	6.4	62	2.33	14.8	4.45
PP03-32		0.52	0.09	8.02	1.9	340	0.57	0.17	1.1	0.27	36.5	16.8	137	0.88	34.1	9.61
PP03-33		0.47	0.19	7.62	2.2	170	0.82	0.16	0.61	0.23	40.7	21.6	114	0.94	37.8	8.28
PP04-1		0.37	0.16	6.91	2.2	390	0.84	0.15	0.49	0.22	59.3	8.9	79	1.9	22.2	6.3
PP04-2		0.41	0.25	7.82	3.8	350	1.14	0.12	0.62	0.27	104	20.2	91	2.26	48.6	5.45
PP04-3		0.55	0.25	7.7	3	370	1.25	0.11	1.04	0.27	100	19.6	76	2.33	52.1	5.54
PP04-4		0.43	0.75	7.12	1.8	320	0.84	0.17	0.81	0.29	43.2	10.7	81	0.89	29.2	6.67
PP04-5		0.34	1.67	5.08	2.9	300	1.21	0.1	1.9	1.07	83.4	11.4	59	1.1	65.8	3.51
PP04-6		0.48	0.31	8.75	4.3	280	1.73	0.1	0.44	0.42	102	17.5	68	1.97	57.3	5.3
PP04-7		0.50	0.25	8.93	2.7	350	1.55	0.08	0.77	0.28	85.3	17.9	79	1.44	62	5.84
PP04-8		0.44	0.5	7.44	4.8	370	1.38	0.11	0.59	0.32	57.9	10.4	82	1.47	26.1	5.22
PP04-9		0.52	0.61	7.62	1.6	240	1.26	0.07	0.53	0.23	53.9	10.3	70	0.98	32.9	5.52
PP04-10		0.44	0.33	6.84	3	320	1.34	0.15	0.42	0.24	65.7	10.9	77	1.7	24.3	5.28
PP04-11		0.46	0.29	7.18	1.8	300	1.46	0.1	0.55	0.31	73.8	12.1	69	1.18	23.6	5.76
PP04-12		0.28	0.41	0.61	2	160	0.55	0.29	5.35	3	8.12	1.6	20	0.29	64.7	0.28
PP04-13		0.37	0.2	5.34	2.6	280	0.75	0.14	0.63	0.34	53.4	11.2	77	1.05	32.1	8.2
PP04-14		0.36	0.31	3.91	1.9	300	0.61	0.14	0.44	0.23	43.2	10.4	71	0.46	29.9	8.35
PP04-15		0.53	0.88	9.7	2.1	220	1.8	0.1	0.48	0.21	88.3	11.4	64	1.14	33.4	6.22
PP04-16		0.53	0.19	7.5	1.6	350	1.29	0.11	0.88	0.21	56.3	11	61	1	27.1	5.32
PP04-17		0.49	0.31	7.92	2.2	230	1.4	0.14	0.65	0.24	63.9	11.3	54	0.73	22.7	8.92
PP04-18		0.30	0.21	7.18	2	380	1.27	0.11	0.98	0.19	56	12.9	66	0.99	25.6	7.88
PP04-19		0.40	1.15	8.48	1.5	260	1.66	0.12	0.38	0.25	59.2	9.9	45	0.95	15.3	5.33
PP04-20		0.37	0.13	8.25	2.2	190	1.13	0.07	0.51	0.3	52.1	15.2	63	0.94	34.6	6
PP04-21		0.40	0.15	7.59	2.8	470	1.31	0.2	0.77	0.32	53.3	6.7	31	1.02	10.9	6.32
PP04-22		0.40	0.1	7.94	2.2	290	1.29	0.09	0.58	0.16	62.8	16	79	1.17	43.3	6.98
PP04-23		0.40	0.12	9.23	2.2	250	1.65	0.12	0.48	0.23	67.3	8.3	56	0.75	19.6	4.91
PP04-24		0.42	0.21	7.47	1.8	290	1	0.08	1.51	0.2	41	20.3	203	1.06	29.8	9.12
PP04-25		0.45	0.14	8.08	1.8	200	0.85	0.13	0.84	0.2	39.7	12.1	105	0.44	20.4	5.01
PP04-26		0.40	0.26	8.45	1.5	190	1.03	0.11	0.68	0.18	43.7	9.7	29	0.47	30.9	7.56
PP04-27		0.38	0.14	9.51	1.1	200	0.85	0.05	0.63	0.15	39	26.3	88	0.68	42.4	8.92
PP04-28		0.44	0.14	10.65	1.4	360	1	0.04	1.67	0.11	96.4	30.3	93	1	59.9	6
PP04-29		0.38	0.18	8.29	2.9	270	1.36	0.06	1.43	0.13	95.7	23.7	100	1.69	56.4	5.53
PP04-30		0.40	0.21	7.96	3.4	260	1.11	0.18	0.85	0.16	36.8	14.3	102	0.99	25.3	8.77
PP04-31		0.49	0.41	7.04	6.1	150	1.15	0.09	1.6	0.36	52.9	11.3	82	1.07	25.7	7.2
PP04-32		0.45	0.28	9.11	0.9	290	0.79	0.03	0.37	0.19	24	29.5	188	1.05	63.5	8.61
PP04-33		0.39	0.18	7.02	1.4	300	0.82	0.14	0.87	0.24	29.1	13.5	114	0.83	22.8	8.55
PP05-1		0.40	0.34	8.03	2.4	330	1.51	0.08	1.05	0.31	86.7	18.6	88	1.33	50.6	6.33
PP05-2		0.34	0.96	8.23	5.1	340	1.86	0.16	0.76	0.33	106	15.9	66	2.08	56.3	4.11
PP05-3		0.42	0.32	7.56	5.4	280	1.26	0.19	1.02	0.3	87.7	17.3	83	1.27	51.1	6.89
PP05-4		0.33	0.37	8.13	5.5	270	1.38	0.13	0.54	0.25	86.4	10.7	69	1.54	31.2	4.74

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Finalisée date: 17-JANV-2008
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CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP03-31		17.75	0.19	4.6	0.067	1	22.1	34.2	1.1	183	0.59	0.23	14.2	16	1700	15
PP03-32		29.9	0.25	3.8	0.075	0.74	16.7	17	1.19	780	0.66	1.61	23	37	4300	14.3
PP03-33		19.65	0.2	2.7	0.081	0.4	14.6	23.9	1.13	1060	0.67	0.86	11.7	47.8	7670	8.8
PP04-1		26.1	0.2	6.2	0.069	1.22	32.2	27.1	0.98	289	0.74	0.99	28.6	18.2	4090	19.8
PP04-2		20.4	0.22	4.7	0.065	1.22	31.1	35.9	1.95	410	0.8	1.03	19.7	51.7	1500	16.3
PP04-3		21.1	0.22	4.8	0.071	1.19	36.3	47.5	1.99	574	0.71	0.89	19.9	48.2	2660	17.5
PP04-4		22.3	0.21	3.5	0.074	0.68	20.9	17.3	0.77	340	0.66	0.91	12.1	21.3	7610	13.4
PP04-5		15.15	0.41	3.1	0.045	0.63	131	16.6	0.64	259	0.8	0.7	12.9	25.3	1560	11.7
PP04-6		17.95	0.08	4.9	0.082	0.96	31	40.2	1.6	399	1.31	1.06	17.2	46.7	2150	15.2
PP04-7		19.5	0.1	5.1	0.063	0.81	38.5	28.4	1.64	517	1.11	1.24	20.5	44.9	2260	11.3
PP04-8		20.7	0.08	5.4	0.059	0.75	28.6	33.3	1.19	460	1.84	0.99	20.4	25.4	2180	13.6
PP04-9		17.1	0.09	3.8	0.064	0.54	25.5	25.3	0.92	342	0.85	0.7	15.1	25.6	3880	9.2
PP04-10		20.9	0.11	5.4	0.058	1.17	31.8	34.1	1.21	410	0.86	0.97	21.3	23.6	2690	14
PP04-11		20.4	0.09	5.2	0.069	0.85	33.2	26.5	1.03	442	0.99	0.93	22.1	25	4290	12.5
PP04-12		2.7	0.07	0.3	0.016	0.07	57	1.7	0.18	977	0.74	0.05	0.8	4.6	1970	16.9
PP04-13		28.7	0.09	5.5	0.064	0.63	23.3	13.7	0.93	405	1.42	0.78	27.4	26.3	3220	16.8
PP04-14		19.25	0.1	7.7	0.044	0.71	25.5	5.4	0.41	574	1.4	0.87	32.9	12.3	1730	18.9
PP04-15		21.1	0.14	4.9	0.085	0.66	38.6	30.1	0.86	355	0.88	0.8	19.3	25	7740	9.7
PP04-16		21.3	0.09	5	0.067	0.83	29.1	24.6	0.96	391	1.04	1.18	21.8	19.6	3070	13
PP04-17		28.9	0.15	6.6	0.098	0.55	28.2	31.8	0.94	331	1.11	0.77	24.7	16.7	7970	13
PP04-18		28.2	0.14	7.1	0.074	0.95	35.2	37.7	1.29	533	1.14	1.17	29.7	20.2	1700	16.3
PP04-19		19.45	0.1	4.6	0.068	0.76	26.4	29.5	0.75	451	0.65	0.43	15.4	16.5	4700	9.7
PP04-20		18	0.09	3.4	0.064	0.58	22.8	29.4	0.93	294	0.78	0.83	12.1	24.1	4520	7.1
PP04-21		26.9	0.15	7.6	0.086	1.09	27.7	19.2	0.64	645	1.52	1.54	33.1	7.7	4830	24.4
PP04-22		24	0.11	5.9	0.084	0.84	34.3	26.7	1.15	367	1.23	1.69	23.2	25.5	1350	14.9
PP04-23		16.55	0.11	4.3	0.058	0.54	35.9	12.1	0.43	422	0.86	0.72	16	10.9	4510	9.3
PP04-24		25.5	0.14	3.1	0.093	0.68	19.4	35.7	1.74	443	0.97	1.25	17.2	57.2	2140	9.3
PP04-25		12.65	0.08	2.7	0.067	0.3	19.6	15	0.74	285	0.62	0.49	10.5	25.5	2590	8.1
PP04-26		18.65	0.08	3.9	0.072	0.4	16.7	10.3	0.54	519	0.64	0.55	17.3	10.1	4400	10.2
PP04-27		25.5	0.11	3.6	0.075	0.52	16.1	49.4	1.63	264	0.41	0.84	13.8	59.2	9610	6.6
PP04-28		23.7	0.1	4.2	0.059	0.84	29.7	33.1	3.05	404	0.4	1.41	15.4	74.3	840	8.6
PP04-29		18.35	0.1	4.3	0.05	0.98	31.8	31.9	2.23	691	0.7	1.47	12.9	64.6	1180	9.8
PP04-30		22	0.11	3.6	0.092	0.56	14.5	20.8	0.76	644	0.76	0.84	13.4	21.8	9980	12.3
PP04-31		19.35	0.08	3.9	0.09	0.5	13.4	34.1	1.02	238	2.06	0.56	13.4	28.9	2300	10.2
PP04-32		18.85	0.11	3.6	0.087	1.08	5.5	31.4	2.26	240	0.27	0.65	12.9	107	2000	5.8
PP04-33		21.9	0.11	3.5	0.07	0.6	13.9	16.8	0.89	797	0.49	1.14	15.7	26.6	4520	12
PP05-1		21.1	0.12	4.8	0.075	0.89	35	33.3	1.96	443	0.77	1.38	19.1	41.9	2340	11.1
PP05-2		16.65	0.13	4.1	0.061	1.08	32.3	34.4	1.62	468	0.69	1.06	15.8	52.1	2290	12.5
PP05-3		21.4	0.15	4	0.079	0.83	28.3	32.6	1.76	452	0.85	1.01	19.4	43.4	3920	13
PP05-4		15.45	0.13	3.3	0.051	0.88	33.3	32.8	1.28	906	0.73	0.83	14.4	31.1	3550	13

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CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP03-31		60.7	<0.002	0.03	0.25	9.5	3	1.9	41.9	0.96	0.05	10.3	0.561	0.25	2.6	90
PP03-32		29.6	<0.002	0.04	0.21	15.1	4	2.6	349	1.32	0.07	6.5	1.59	0.14	1.2	298
PP03-33		21.8	<0.002	0.08	0.19	14.9	4	1.4	179	0.68	0.05	5.1	0.774	0.09	1.1	177
PP04-1		68.9	<0.002	0.03	0.22	11.9	3	2.4	143.5	1.64	0.05	13.7	0.95	0.24	3.1	167
PP04-2		64	<0.002	0.03	0.25	13.4	3	1.7	152	1.11	<0.05	11.3	0.675	0.25	2.8	134
PP04-3		58.6	<0.002	0.03	0.27	13.2	3	1.7	156	1.14	<0.05	12.9	0.629	0.24	3.3	127
PP04-4		30.5	<0.002	0.07	0.12	12.9	4	1.1	179	0.71	<0.05	9.1	0.801	0.12	2.1	162
PP04-5		30.6	<0.002	0.11	0.19	14.5	5	1.3	191.5	0.78	0.06	7.3	0.598	0.14	2.4	105
PP04-6		41.6	<0.002	0.05	0.27	11.7	3	1.5	112	1.05	<0.05	10.3	0.563	0.2	2.7	109
PP04-7		35.8	<0.002	0.05	0.17	15.1	3	1.7	175	1.2	<0.05	10.9	0.732	0.16	2.4	130
PP04-8		39.5	<0.002	0.05	0.22	11.8	3	1.8	136	1.3	<0.05	10	0.678	0.2	3.1	114
PP04-9		24	<0.002	0.09	0.13	11.6	4	1.3	112.5	0.91	<0.05	8.6	0.526	0.11	2	101
PP04-10		45.9	<0.002	0.06	0.27	10.1	3	1.8	115	1.29	<0.05	10.8	0.726	0.23	2.7	122
PP04-11		34.2	<0.002	0.07	0.17	10.7	4	1.7	150.5	1.31	0.05	11.6	0.775	0.14	2.6	135
PP04-12		3.4	0.002	0.25	0.4	5.1	5	0.6	134.5	<0.05	<0.05	1	0.029	0.14	16	16
PP04-13		23.4	<0.002	0.08	0.18	11.7	3	2.2	116.5	1.63	<0.05	10.3	1.25	0.15	2.4	192
PP04-14		20.9	0.004	0.06	0.23	10	3	3.1	115.5	2.17	<0.05	11.8	1.67	0.11	2.4	240
PP04-15		30.2	<0.002	0.08	0.16	13	4	1.5	110.5	1.17	0.06	12.2	0.657	0.12	2.5	126
PP04-16		32.2	<0.002	0.06	0.16	12	3	1.8	194.5	1.31	<0.05	9.4	0.914	0.13	2.2	141
PP04-17		22.4	<0.002	0.08	0.16	14.3	3	2.1	122	1.51	<0.05	13.4	0.967	0.09	2.5	181
PP04-18		40.1	<0.002	0.04	0.21	14.4	3	2.6	185.5	1.85	<0.05	12.7	1.24	0.14	2.9	195
PP04-19		30	<0.002	0.07	0.14	9.6	4	1.8	74.8	1.03	<0.05	10.2	0.663	0.14	2.8	117
PP04-20		24.2	<0.002	0.07	0.15	11.5	4	1.2	130	0.74	<0.05	6.7	0.686	0.1	1.8	139
PP04-21		37	<0.002	0.06	0.22	9.7	4	2.4	186	1.9	0.05	15.8	1.335	0.14	2.7	139
PP04-22		33.2	<0.002	0.05	0.18	12.5	3	2.3	178	1.47	<0.05	10.8	1.165	0.14	2.5	182
PP04-23		21.4	<0.002	0.08	0.18	10.2	4	1.6	101	1.02	0.05	8.3	0.89	0.1	1.9	130
PP04-24		25.7	<0.002	0.07	0.15	17.1	4	1.8	229	1.06	<0.05	5	1.055	0.13	1.4	216
PP04-25		10.1	<0.002	0.12	0.13	13.8	4	1.1	114.5	0.67	<0.05	5.3	0.569	0.06	1.1	120
PP04-26		11.6	<0.002	0.09	0.14	11.4	4	1.8	93.8	1.05	<0.05	7.5	1.32	0.06	1.4	233
PP04-27		16.6	<0.002	0.05	0.1	11.1	3	1.2	236	0.82	<0.05	6.8	0.822	0.06	1.6	170
PP04-28		21	<0.002	0.02	0.1	18.9	2	1.5	443	0.96	<0.05	8.2	0.895	0.1	2.1	196
PP04-29		41.4	<0.002	0.03	0.21	22.6	3	1.4	274	0.85	<0.05	6.8	0.719	0.19	2	150
PP04-30		22.4	<0.002	0.07	0.21	13.9	4	1.9	149.5	0.88	0.09	6.1	0.886	0.12	1.3	206
PP04-31		21.6	<0.002	0.09	0.2	11.8	3	1.8	143	0.88	<0.05	7	0.762	0.13	2.2	151
PP04-32		19.7	<0.002	0.04	0.06	15.7	3	1.5	173	0.81	<0.05	3.4	1.06	0.14	0.6	199
PP04-33		19.4	<0.002	0.06	0.19	9.7	3	2.2	276	1.05	<0.05	4.6	1.24	0.12	1	237
PP05-1		34.1	<0.002	0.04	0.16	14.5	3	1.8	223	1.2	<0.05	9.2	0.876	0.16	2.3	156
PP05-2		48.4	<0.002	0.02	0.31	13.2	2	1.5	133	0.81	<0.05	9.5	0.551	0.23	2.5	103
PP05-3		36.1	<0.002	0.04	0.25	14.2	3	1.6	171.5	0.92	<0.05	9.8	0.766	0.14	2	147
PP05-4		37.3	<0.002	0.05	0.28	10.5	2	1.3	90.3	0.73	<0.05	8.5	0.622	0.19	2.2	111

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP03-31		0.8	12.7	55	172
PP03-32		0.5	13.5	76	184
PP03-33		0.3	10	92	115
PP04-1		0.8	16.6	70	270
PP04-2		0.7	16.3	97	195
PP04-3		0.7	23.7	98	200
PP04-4		0.4	14.5	59	168.5
PP04-5		0.5	79.2	33	132.5
PP04-6		0.5	14.5	142	171
PP04-7		0.5	17.2	94	186.5
PP04-8		0.6	13.8	128	187
PP04-9		0.4	11.5	78	136
PP04-10		0.6	13.9	99	204
PP04-11		0.5	14.5	80	204
PP04-12		0.2	55.1	52	9.1
PP04-13		0.6	13.1	62	218
PP04-14		0.7	16.6	66	330
PP04-15		0.5	17.3	91	172.5
PP04-16		0.5	14.7	81	194
PP04-17		0.5	19.7	71	243
PP04-18		0.7	22.5	87	278
PP04-19		0.5	15.7	72	166
PP04-20		0.4	11	70	120.5
PP04-21		0.7	16.4	79	330
PP04-22		0.8	17.9	79	234
PP04-23		0.5	16.2	78	163
PP04-24		0.4	12.3	66	111.5
PP04-25		0.2	10	45	92.2
PP04-26		0.3	12.7	74	165
PP04-27		0.3	9	183	132
PP04-28		0.4	15	59	156.5
PP04-29		0.5	23.4	58	148
PP04-30		0.4	10.4	102	126.5
PP04-31		0.4	14.1	47	137
PP04-32		0.2	6.2	103	139
PP04-33		0.3	8.7	83	133.5
PP05-1		0.6	17.1	108	178.5
PP05-2		0.9	20.3	131	165
PP05-3		0.7	18.2	83	177
PP05-4		0.6	21.2	109	140

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CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP05-5		0.32	0.37	7.39	3.8	300	1.4	0.15	0.88	0.29	76.3	16.1	80	1.77	49.6	6.32
PP05-6		0.39	0.39	8.2	3.5	290	1.68	0.1	0.95	0.26	108	20.1	93	1.99	66.6	5.37
PP05-7		0.40	0.14	8.27	3.4	320	1.63	0.12	0.53	0.2	93.9	18.4	78	2.06	76.2	5.75
PP05-8		0.23	0.72	3.08	3.6	170	1	0.17	4.5	0.74	31.6	2.6	80	0.17	52.2	0.39
PP05-9		0.23	0.51	3.03	3.3	110	1.57	0.15	2.8	0.73	80	4.7	14	0.23	45.7	0.7
PP05-10		0.25	0.36	3.65	4.2	240	1	0.14	2.97	0.43	30.8	7.5	40	0.75	34.2	2.12
PP05-11		0.35	0.28	7.32	2	270	1.21	0.07	0.54	0.39	40.7	10.7	71	0.74	30.2	6.51
PP05-12		0.22	0.5	2.54	2.7	470	0.53	0.21	3.63	1.8	29.2	6.5	30	0.92	24.3	1.39
PP05-13		0.25	0.23	5.36	3.7	350	0.95	0.14	2.53	0.65	73.6	10.1	54	1.62	44.9	4.22
PP05-15		0.25	0.27	3.87	2.1	260	0.77	0.12	2.6	0.23	41.8	8.1	44	0.86	45.9	3.04
PP05-16		0.21	0.74	2.53	2.1	110	1.29	0.1	3.04	0.34	33.2	2.8	22	0.23	77.5	0.62
PP05-17		0.22	0.15	2.35	1	270	0.27	0.06	0.91	0.13	14.65	3.7	30	0.28	19.3	1.93
PP05-18		0.37	0.2	7.09	2.7	320	1.62	0.13	1.6	0.2	102	17.6	81	1.73	102.5	5.02
PP05-19		0.36	0.34	8.48	2.5	380	1.94	0.08	1.25	0.22	135.5	22.6	100	1.6	259	5.38
PP05-20		0.33	0.13	6.9	2.6	330	1.4	0.14	0.68	0.18	79.9	13.7	59	1.55	38	5.54
PP05-21		0.23	0.65	6.5	2.7	170	2.44	0.14	1.87	0.59	125	10.4	57	0.78	103	2.49
PP05-22		0.39	0.14	8.25	2.2	240	1.12	0.1	0.98	0.15	44.5	22	127	0.98	55.4	5.89
PP05-23		0.49	0.16	9.22	1.8	190	1.31	0.05	0.92	0.13	69	23.3	110	0.68	58.4	5.78
PP05-24		0.33	0.3	7.4	2	300	1.2	0.15	1.16	0.21	38.8	13.7	110	0.43	29.4	6.97
PP05-25		0.34	0.17	7.99	1.8	190	1.15	0.1	0.5	0.14	48.2	10.5	43	0.51	38.8	6.08
PP05-26		0.17	0.24	0.29	2.2	50	0.07	0.14	1.47	0.35	2.92	0.6	1	<0.05	14.4	0.13
PP05-27		0.17	0.09	0.08	1.8	40	<0.05	0.18	0.91	0.27	0.67	0.3	<1	<0.05	7.6	0.04
PP05-28		0.22	0.1	0.1	2.1	20	0.05	0.27	3.75	0.4	1.04	0.3	2	<0.05	10.9	0.06
PP05-29		0.17	0.03	0.08	2.2	40	0.05	0.2	0.84	0.25	0.94	0.3	1	<0.05	7.9	0.05
PP05-30		0.38	0.11	5.87	5.3	180	0.98	0.13	0.08	0.13	36.5	3.4	70	1.86	14.3	7.2
PP05-31		0.47	0.08	6.63	5.1	150	1.16	0.12	0.2	0.19	38.3	4.3	57	1.21	19.7	7.51

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Compte: RMET

CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP05-5		20.8	0.14	4.2	0.064	0.98	27.4	41.9	1.93	444	0.83	0.92	20.2	41.6	2420	14.8
PP05-6		20	0.15	3.9	0.067	0.88	35.1	39.7	1.94	395	0.75	0.98	16.1	58	2260	12
PP05-7		22.1	0.15	4.7	0.067	1.21	33.4	42.6	2.08	572	0.85	1.1	20.2	48.8	1930	19.1
PP05-8		5	0.17	0.7	0.015	0.05	71	4	0.18	807	0.86	0.04	1	7.1	4710	7.8
PP05-9		4.07	0.23	0.7	0.02	0.09	98.3	2.9	0.2	210	1.03	0.07	1.5	6.9	3690	5.7
PP05-10		8.72	0.11	1.9	0.03	0.49	26.2	12.8	0.74	281	0.61	0.59	8.4	17.8	1610	6.3
PP05-11		17.3	0.13	3.1	0.072	0.62	18.8	35.5	0.79	315	0.72	0.78	15.3	25.2	3620	8.7
PP05-12		6.67	0.09	1.5	0.025	0.45	21.1	9.1	0.34	7030	1.35	0.41	6.4	12	2460	17.1
PP05-13		15.25	0.13	3.1	0.053	0.88	25	29.3	0.92	444	0.75	0.75	14.1	24.4	1540	13.8
PP05-15		12.45	0.11	2.8	0.029	0.62	24.7	15.4	0.71	397	0.88	0.81	13.3	16.2	1460	11.2
PP05-16		3.9	0.23	0.6	0.017	0.07	128.5	3.8	0.24	1070	1.19	0.07	1.3	5.6	3080	7.5
PP05-17		6.41	<0.05	1.4	0.016	0.29	7.4	4.9	0.35	116	0.47	0.66	7.7	7.5	630	6.4
PP05-18		19.2	0.15	3.6	0.065	0.86	35.2	38.9	1.78	545	0.97	1.05	16.3	45.1	1750	13.3
PP05-19		21.5	0.18	4	0.067	0.95	42.8	38.5	1.97	474	0.76	1.29	17.2	62.7	1070	11.4
PP05-20		21.6	0.14	5	0.067	1.02	27.9	34.4	1.28	339	0.86	1.12	22.7	30.4	2200	14.1
PP05-21		11.95	0.31	2.1	0.042	0.33	119	14.2	0.43	3520	1.41	0.33	5.9	18.5	6740	9.6
PP05-22		20.8	0.15	3.5	0.066	0.58	19.3	37.9	1.69	354	0.7	0.98	17.1	64.3	1630	9.7
PP05-23		17.15	0.15	3.6	0.07	0.45	23.4	29.1	1.68	373	0.74	0.9	14.3	58.3	3280	6.9
PP05-24		24.6	0.18	5.8	0.069	0.61	18	14.3	0.91	634	0.81	1.17	27.2	25.5	5320	20.4
PP05-25		18.15	0.14	3.6	0.069	0.38	20.4	17.2	0.56	505	0.73	0.56	15.9	18.2	6320	9.5
PP05-26		0.61	0.05	0.1	0.009	0.03	1.9	0.4	0.07	30	0.37	0.03	0.4	3.6	540	6.7
PP05-27		0.33	<0.05	<0.1	0.009	0.03	<0.5	0.3	0.05	22	0.23	0.02	0.1	1.5	500	11.2
PP05-28		0.45	0.05	<0.1	0.011	0.03	0.9	0.4	0.17	15	0.91	0.03	0.2	1.8	820	12.7
PP05-29		0.4	<0.05	<0.1	0.013	0.03	0.5	0.3	0.03	13	0.27	0.02	0.2	1.4	490	13.6
PP05-30		15.7	0.14	3.3	0.082	1	12.9	33.9	0.7	76	0.82	0.33	12.7	13	3080	18
PP05-31		16.2	0.14	3.8	0.075	0.65	14.6	29.5	0.71	134	0.59	0.4	14.4	14.1	4750	11.6

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CERTIFICAT D'ANALYSE VO07111668

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP05-5		46.9	<0.002	0.04	0.27	12.5	2	1.7	142.5	0.99	0.06	9.8	0.735	0.18	2.5	139
PP05-6		43.7	<0.002	0.03	0.25	15.7	3	1.4	141.5	0.81	0.06	9.2	0.613	0.19	2.4	126
PP05-7		56.3	<0.002	0.02	0.23	13.7	2	1.7	145.5	1.03	0.05	11.5	0.707	0.2	2.6	142
PP05-8		2.4	<0.002	0.35	0.48	13.6	6	0.3	179.5	0.05	<0.05	2.4	0.028	0.11	29.9	14
PP05-9		4.2	<0.002	0.26	0.21	13.1	4	0.4	140.5	0.08	<0.05	2.6	0.062	0.05	1.4	16
PP05-10		22	<0.002	0.15	0.15	11.3	3	0.8	208	0.43	<0.05	4.4	0.37	0.08	1.5	65
PP05-11		25.1	<0.002	0.07	0.13	11	3	1.2	131.5	0.71	<0.05	7.5	0.583	0.1	1.6	125
PP05-12		20.6	<0.002	0.23	0.38	7.2	3	1	156	0.33	<0.05	3.6	0.248	0.19	1.3	49
PP05-13		40.4	<0.002	0.1	0.23	11	3	1.4	155	0.73	0.09	8.1	0.556	0.2	1.9	97
PP05-15		26.9	<0.002	0.15	0.18	10	3	1.2	231	0.66	<0.05	5.7	0.563	0.1	1.6	96
PP05-16		3.5	0.003	0.25	0.17	19.3	5	0.3	140	0.08	<0.05	2.6	0.049	0.06	7.9	20
PP05-17		8.5	<0.002	0.11	0.08	3.5	2	0.7	126.5	0.36	<0.05	2.9	0.447	0.04	0.7	67
PP05-18		36.9	<0.002	0.07	0.19	16.5	3	1.4	221	0.81	<0.05	8.5	0.667	0.14	2.2	129
PP05-19		40.2	<0.002	0.02	0.18	17	2	1.6	243	0.85	<0.05	8.7	0.736	0.18	2.4	149
PP05-20		49.6	<0.002	0.04	0.2	12.9	2	1.9	166.5	1.11	0.05	9.8	0.924	0.16	2.3	138
PP05-21		14.1	<0.002	0.28	0.19	34.5	5	0.7	159	0.3	<0.05	8.9	0.198	0.14	4.4	97
PP05-22		27.4	<0.002	0.04	0.16	16.1	3	1.5	173	0.85	<0.05	7.2	0.831	0.11	1.6	162
PP05-23		17.5	<0.002	0.06	0.11	19.3	3	1.2	157.5	0.69	<0.05	8.7	0.695	0.08	1.6	149
PP05-24		22.1	<0.002	0.04	0.2	17.2	3	2.3	206	1.33	<0.05	10.7	1.405	0.09	1.8	221
PP05-25		15.4	<0.002	0.09	0.14	13.1	3	1.4	113.5	0.81	0.05	8.1	0.861	0.07	1.6	161
PP05-26		0.9	<0.002	0.17	0.15	0.9	2	0.2	96.4	<0.05	<0.05	0.4	0.016	0.02	0.1	5
PP05-27		0.7	<0.002	0.14	0.16	0.2	2	0.2	75.7	<0.05	<0.05	<0.2	0.005	<0.02	<0.1	1
PP05-28		0.9	<0.002	0.22	0.26	0.6	3	0.5	145.5	<0.05	<0.05	0.2	0.006	0.03	0.1	24
PP05-29		0.8	<0.002	0.15	0.22	0.3	2	0.3	62.9	<0.05	<0.05	<0.2	0.005	<0.02	<0.1	1
PP05-30		55.4	<0.002	0.05	0.19	8	3	1.6	29.9	0.73	0.05	10.7	0.457	0.24	2.3	88
PP05-31		33.1	<0.002	0.06	0.12	9.5	3	1.4	38.7	0.76	0.05	9.1	0.584	0.15	1.9	132

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Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP05-5		0.7	17.5	90	188.5
PP05-6		0.7	21.1	79	160.5
PP05-7		0.8	20.2	79	199
PP05-8		0.2	35.8	10	21.5
PP05-9		0.2	40.7	11	20.8
PP05-10		0.4	14.7	35	78.9
PP05-11		0.6	12	76	135.5
PP05-12		0.3	14	56	62.7
PP05-13		0.5	15.4	59	135.5
PP05-15		0.4	15.5	31	119.5
PP05-16		0.2	60.4	10	18.9
PP05-17		0.2	5	33	70.9
PP05-18		0.5	23.9	69	154.5
PP05-19		0.6	26.8	65	165
PP05-20		0.7	18.9	74	228
PP05-21		0.4	86.9	30	64.9
PP05-22		0.5	13.6	85	150.5
PP05-23		0.4	16.7	88	140
PP05-24		0.5	21.6	79	269
PP05-25		0.4	14.7	51	151.5
PP05-26		0.1	1.2	57	4.1
PP05-27		<0.1	0.2	23	1
PP05-28		0.1	0.9	10	1.7
PP05-29		0.1	0.3	60	1.6
PP05-30		0.6	9.9	34	117.5
PP05-31		0.4	14.6	49	159

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Chemex
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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111668

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT VO07111513

Projet: MONT OBSERVATION

Bon de commande #:

Ce rapport s'applique aux 127 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

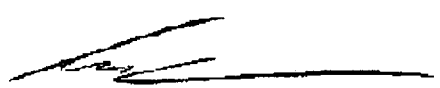
PROCÉDURÉS ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT05-01		0.40	0.04	6.9	4.9	310	0.99	0.14	0.14	0.05	42.5	9.5	69	3.45	24	6.05
TT05-02 A0B		0.24	0.11	0.17	1.3	80	<0.05	0.18	0.49	0.22	1.23	0.4	2	0.06	8.5	0.14
TT05-03		0.45	0.07	7.5	5.5	220	1.08	0.14	0.22	0.12	37.3	11.9	79	2.32	22.8	5.19
TT05-04		0.42	0.27	9.47	6.5	260	1.69	0.13	0.24	0.2	61.5	12.3	79	3.3	28.7	4.49
TT05-05		0.40	0.22	8.16	5.6	160	1.12	0.12	0.12	0.16	30.1	8.1	68	2.39	19.5	4.78
TT05-06		0.44	0.07	8.53	4.9	310	1.45	0.13	0.33	0.13	46.3	15.8	70	2.5	41.6	4.39
TT05-07		0.42	0.02	7.82	3.1	370	1.29	0.13	0.45	0.14	53	14.9	80	1.69	46.5	5.22
TT05-08		0.45	0.06	8.18	5.2	300	1.34	0.15	0.69	0.08	49.3	14.3	66	2.52	35.2	4.73
TT05-09		0.52	0.1	8.79	5.6	320	1.62	0.12	0.38	0.15	76.9	16.8	66	2.78	38.8	4.54
TT05-10		0.49	0.1	8.66	5	260	1.58	0.14	0.28	0.14	44.4	13.1	59	2.68	32.5	5.18
TT05-11		0.45	0.08	7.36	6.5	310	1.57	0.14	0.36	0.07	60.1	13.4	78	4.39	30.2	4.12
TT05-12		0.48	0.13	7.67	5.1	270	1.16	0.14	0.18	0.09	36.5	8.5	79	3.72	15.7	5.59
TT05-13		0.45	0.23	8.24	3.8	330	1.17	0.14	0.37	0.14	48.5	13.8	63	2.37	23.1	4.3
TT05-14		0.40	0.14	7.95	3.5	330	1.06	0.12	0.38	0.14	56	15.2	56	2.28	28.3	5.44
TT05-15		0.36	0.19	7.49	3.8	300	1.14	0.13	0.37	0.08	67.1	12.9	73	3.87	25	3.98
TT05-16		0.37	0.17	8.07	6.4	260	1.39	0.13	0.48	0.09	57.1	18.3	72	2.5	92.2	5.4
TT05-17		0.44	0.08	8.24	7.8	230	1.45	0.17	0.25	0.12	55	13.4	63	3.09	21.4	6.96
TT05-18		0.55	0.06	7.7	6.2	220	1.32	0.12	0.16	0.08	50.4	13.7	71	3.57	18.5	4.09
TT05-19 A0B		0.50	0.08	6.86	2.4	390	0.74	0.16	0.31	0.07	47.9	9.2	58	2.29	26	4.31
TT05-20		0.49	0.08	7.06	6.5	240	1.12	0.23	0.16	0.15	47.5	10.5	78	4.04	17.4	4.08
TT05-21		0.49	0.13	7.4	6.8	210	1	0.21	0.15	0.13	53.3	11	78	3.86	18.5	6
TT05-22		0.39	0.13	7.63	15.7	300	1.06	0.23	0.21	0.12	54.9	8.8	88	4.7	16.3	5.75
TT05-23		0.48	0.16	7.67	15	260	1.21	0.16	0.14	0.11	51.6	10.1	93	4.8	17.5	5.32
TT05-24		0.54	0.27	7.65	14.9	250	1.48	0.15	0.12	0.1	55.8	10.3	88	4.87	18.8	4.76
TT05-25		0.39	0.17	8.62	16.6	240	1.29	0.15	0.11	0.17	47.3	10.9	95	5.11	17.5	6.64
TT05-26		0.49	0.13	6.96	13.9	250	1.05	0.15	0.17	0.1	48.6	7.9	93	4.72	17	5.73
TT05-27		0.50	0.16	7.59	13.8	280	0.77	0.15	0.13	0.17	53.6	7.4	90	4.64	18	5.26
TT05-28		0.42	0.1	7.49	13.5	250	1.09	0.14	0.12	0.23	53.3	8.6	100	4.71	15.8	4.77
TT05-29		0.45	0.1	6.78	13.8	230	1.07	0.14	0.23	0.16	53.6	9.7	91	3.84	20.7	4.9
TT05-30 A0		0.41	0.18	5.9	13.2	240	0.91	0.25	0.25	0.19	58.1	9.3	80	4	19.5	3.36
TT05-31		0.30	0.2	5.76	12.4	190	0.63	0.13	0.14	0.09	46.5	5.1	80	3.22	13.2	4.45
TT05-32		0.43	0.19	7.69	14.7	230	1.26	0.15	0.12	0.17	52.1	12.1	97	5.76	24	4.62
TT05-33 A0B		0.14	0.26	0.3	6.3	160	0.06	0.05	1.15	0.18	3.26	0.5	5	0.16	7.3	0.14
TT05-34 A0		0.23	0.26	0.63	8.4	100	0.24	0.15	4.23	0.42	7.86	1.4	10	0.6	17.1	0.35
TT05-41		0.29	0.11	6.58	14.6	170	0.63	0.15	0.14	0.19	39.8	6.4	116	3.93	11.3	6.23
TT06-01 A0		0.18	0.39	1.57	2.1	140	0.87	1.17	0.83	0.41	71.9	2	13	0.69	17	0.78
TT06-02 A0		0.21	0.25	2.15	8.4	140	0.45	0.58	0.38	0.14	36.6	2.9	23	1.55	12.2	1.01
TT06-03 A0		0.22	0.34	0.69	2.6	100	0.42	0.54	1.03	0.31	25.5	1.4	7	0.4	14	0.39
TT06-04 A0		0.20	0.16	0.38	1.9	130	0.43	0.54	1.18	0.63	17.9	1.4	6	0.24	23.3	0.21
TT06-13 A0		0.15	0.35	2.15	3.3	160	0.3	0.85	0.24	0.29	20.6	2.3	29	1.38	17.7	1.29

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT05-01		21.8	0.16	4.1	0.062	1.13	21.1	38.6	0.61	252	0.78	0.62	19.7	25.2	2600	14.6
TT05-02 A0B		0.6	0.05	0.1	0.008	0.05	0.6	0.5	0.05	53	0.17	0.04	0.5	2	420	9.3
TT05-03		16.7	0.15	3.5	0.065	0.72	18.8	44.6	0.66	214	0.93	0.66	15.2	35.2	2860	11.7
TT05-04		16.8	0.18	3.7	0.066	0.87	26.9	46.8	0.67	331	0.86	0.65	14	41.9	4430	9.4
TT05-05		15.35	0.16	3.1	0.081	0.59	16.9	67.9	0.44	180	0.7	0.47	11.5	26.6	2700	8.8
TT05-06		18.55	0.15	4	0.066	0.83	21	44.1	0.73	369	0.84	0.89	17.5	42.2	2360	11.8
TT05-07		21.8	0.2	5.4	0.063	0.87	26.5	28.8	0.67	469	1.03	0.9	26.1	33.7	3860	13.7
TT05-08		19.15	0.17	4.2	0.063	0.96	22.9	42	0.82	417	0.97	0.9	18.6	37	3050	13.8
TT05-09		18.6	0.17	4.4	0.062	1.01	24.8	39.8	0.9	359	0.94	0.93	18.2	41.7	2530	12.2
TT05-10		18.85	0.18	3.7	0.077	0.81	21.5	60.5	0.65	250	0.92	0.66	15.5	26.7	3950	11.1
TT05-11		19.5	0.18	3.8	0.059	1.29	27.7	58	1.01	251	0.7	0.82	14.8	45.2	1460	10
TT05-12		20.7	0.16	3.5	0.071	1.04	20.4	71.1	0.63	264	0.66	0.58	14.3	23.6	3490	10.6
TT05-13		21.7	0.15	4.1	0.062	0.79	23.1	37.6	0.61	267	0.83	0.8	20.6	27.9	3810	13.1
TT05-14		24.8	0.17	5	0.063	0.92	25	30.8	0.84	366	0.99	0.99	25.8	27.1	2590	14.9
TT05-15		20.1	0.16	3.8	0.059	1.02	29	48.1	0.95	254	0.74	0.97	16.4	39.8	1430	9.9
TT05-16		22	0.17	4.2	0.078	0.78	26.9	41.4	0.75	271	1.07	0.85	19.5	40.5	2570	12.2
TT05-17		22	0.18	4.2	0.089	0.69	23.3	50.7	0.6	360	0.85	0.65	18.2	27.5	>10000	14.8
TT05-18		15.1	0.15	3.4	0.064	0.83	24.4	53.8	0.57	193	0.74	0.7	12.9	34.3	1380	10
TT05-19 A0B		21.1	0.14	4.5	0.047	0.91	26	35	0.54	291	0.7	1.27	21.7	14.2	1060	13.3
TT05-20		17.8	0.15	3.6	0.058	0.94	24.3	63.2	0.67	198	0.88	0.77	13.8	33.8	840	10.6
TT05-21		22.6	0.17	4.3	0.076	0.86	24.6	64.7	0.62	362	0.91	0.7	16.9	27.5	3070	14.1
TT05-22		22	0.1	4	0.072	1.2	28.8	73.4	0.64	326	0.84	0.78	15.4	20.1	1930	15.6
TT05-23		19.25	0.11	3.9	0.081	1.23	26.1	90	0.72	231	0.78	0.68	13.6	29.3	1080	11.7
TT05-24		18.05	0.11	3.6	0.068	1.13	26.7	89.4	0.78	213	0.72	0.74	12.8	31.9	1140	10.6
TT05-25		20.3	0.14	3.4	0.093	1.07	24.4	111.5	0.65	233	0.69	0.57	12.1	32.9	2090	12.8
TT05-26		19.95	0.11	3.4	0.067	1.05	24.9	76.4	0.59	184	0.61	0.62	12.5	21.8	1220	12.3
TT05-27		21.5	0.12	4.3	0.064	1.14	28.1	68.3	0.59	228	0.62	0.78	15.8	16.7	1010	12.9
TT05-28		17.7	0.12	3.7	0.08	1.13	27.9	86	0.71	203	0.6	0.76	12.5	27.4	1040	12.2
TT05-29		16.85	0.12	3.8	0.075	1.01	24.4	70.6	0.67	210	0.66	0.77	13	26.7	690	13.6
TT05-30 A0		15.4	0.1	3.5	0.05	1.09	27	47.2	0.6	446	0.59	0.7	12.2	27.4	770	17.4
TT05-31		17.95	0.11	3.8	0.047	0.76	24.7	40.6	0.47	159	0.47	0.63	13.6	14.8	1430	11.2
TT05-32		16.05	0.12	3.3	0.064	1.15	24.7	82.2	0.85	232	0.55	0.68	11.5	44.6	1060	13.7
TT05-33 A0B		0.82	0.08	0.2	0.006	0.06	1.8	2	0.06	49	0.17	0.05	0.7	2.3	430	2.6
TT05-34 A0		1.57	0.06	0.1	0.011	0.09	7.4	3.6	0.18	204	0.6	0.05	0.6	6	880	11.6
TT05-41		12.4	0.12	3.1	0.074	0.64	18.9	62.7	0.46	449	1.02	0.85	8	22.3	1830	20
TT06-01 A0		2.61	0.13	0.5	0.058	0.2	56.9	5.5	0.14	85	0.75	0.11	1.5	12.3	2020	28.6
TT06-02 A0		4.97	0.07	1.1	0.042	0.44	24.5	10.5	0.17	164	0.68	0.26	4.3	8.4	1610	23.1
TT06-03 A0		1.75	0.08	0.3	0.03	0.16	24.9	2.4	0.1	111	0.56	0.07	1	6.7	1380	44.2
TT06-04 A0		0.98	0.06	0.1	0.026	0.08	15.5	1.5	0.1	165	0.54	0.03	0.4	7.1	1000	39.7
TT06-13 A0		7.14	0.06	2.2	0.043	0.41	11.1	9.6	0.19	306	0.65	0.34	7.8	7	1230	57.5

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CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT05-01		78.1	<0.002	0.05	0.33	9.7	1	1.8	88.5	1.13	<0.05	9.7	0.701	0.3	2.1	138
TT05-02 A0B		1.9	<0.002	0.09	0.1	0.4	1	0.2	45.7	<0.05	<0.05	0.4	0.021	0.02	0.1	4
TT05-03		41.7	<0.002	0.06	0.28	9.6	2	1.4	102	0.87	0.05	8.5	0.564	0.21	1.8	118
TT05-04		54.3	<0.002	0.06	0.32	11.5	2	1.4	93.9	0.82	<0.05	10.9	0.464	0.25	2	102
TT05-05		40.4	<0.002	0.08	0.28	8.1	2	1.6	55.2	0.7	0.06	8	0.405	0.22	1.7	92
TT05-06		49.2	<0.002	0.05	0.33	11.2	1	1.6	137.5	0.99	<0.05	10.1	0.604	0.24	1.9	110
TT05-07		39.9	<0.002	0.05	0.23	12	2	1.8	155	1.44	0.06	10.9	0.971	0.16	2	152
TT05-08		51.7	<0.002	0.03	0.37	11.7	1	1.7	149.5	1.07	<0.05	10.1	0.667	0.23	1.9	127
TT05-09		53.2	<0.002	0.04	0.33	12.3	1	1.6	148.5	1.06	0.05	11	0.651	0.24	2	117
TT05-10		48.9	<0.002	0.07	0.33	10.7	2	1.5	109	0.91	0.06	9.4	0.581	0.22	1.9	115
TT05-11		73	<0.002	0.02	0.45	10.9	1	1.7	118.5	0.93	<0.05	8.7	0.515	0.34	2.2	107
TT05-12		67.2	<0.002	0.05	0.31	8.8	1	1.8	74.9	0.92	0.05	7.9	0.543	0.32	2	124
TT05-13		50.5	<0.002	0.05	0.31	10.4	2	1.7	147	1.14	<0.05	9	0.703	0.23	1.8	116
TT05-14		51	<0.002	0.04	0.3	12.5	2	2.1	190	1.43	<0.05	9.8	0.989	0.2	2	155
TT05-15		75.8	<0.002	0.03	0.41	10.1	2	1.8	156	0.99	<0.05	7.5	0.595	0.3	2	109
TT05-16		49	<0.002	0.04	0.39	11.4	2	1.8	153	1.03	<0.05	8.9	0.697	0.21	2.1	132
TT05-17		55.6	<0.002	0.06	0.44	10.6	2	1.7	98.5	0.94	0.05	10.7	0.619	0.2	2.1	144
TT05-18		64.1	<0.002	0.04	0.4	8.7	2	1.5	86.3	0.76	<0.05	7.2	0.437	0.28	1.9	91
TT05-19 A0B		48.3	<0.002	0.02	0.36	9.7	1	2.1	207	1.25	<0.05	6.8	0.898	0.25	1.8	142
TT05-20		71.6	<0.002	0.03	0.54	8.6	1	1.8	87.5	0.82	0.05	6.5	0.508	0.32	2.1	103
TT05-21		65.5	<0.002	0.04	0.53	10.5	1	2.1	82.7	0.97	<0.05	8.1	0.681	0.3	2.1	145
TT05-22		81.1	<0.002	0.04	0.67	9.4	<1	2.4	106.5	1.06	0.08	9.2	0.647	0.42	2.7	136
TT05-23		74.9	<0.002	0.03	0.59	9.4	<1	2.2	87.5	0.96	0.05	9.4	0.559	0.4	2.7	117
TT05-24		79.9	<0.002	0.03	0.66	9.4	<1	2	90.4	0.94	0.06	8.6	0.524	0.37	2.5	109
TT05-25		89.2	<0.002	0.06	0.55	9.6	1	2.2	71.1	0.86	0.05	9.2	0.493	0.4	2.5	120
TT05-26		72	<0.002	0.03	0.57	8.7	1	2.1	81.9	0.88	0.05	8	0.54	0.39	2.4	122
TT05-27		81.6	<0.002	0.03	0.55	9.7	1	2.4	97.8	1.12	<0.05	9	0.687	0.42	2.6	138
TT05-28		83	<0.002	0.04	0.48	8.7	1	1.9	89.9	0.91	0.05	9.3	0.51	0.39	2.4	102
TT05-29		66.6	<0.002	0.04	0.54	8.7	1	2	99.8	0.88	<0.05	8.8	0.546	0.33	2.3	108
TT05-30 A0		70.4	<0.002	0.04	0.64	8.5	1	1.9	86.3	0.86	<0.05	8.3	0.515	0.4	2.2	93
TT05-31		55.3	<0.002	0.04	0.45	7.6	1	2	72.6	1.02	<0.05	7.9	0.609	0.34	2.2	115
TT05-32		86	<0.002	0.04	0.64	9.9	1	1.8	76.6	0.82	<0.05	8.9	0.465	0.4	2	100
TT05-33 A0B		2.6	<0.002	0.14	0.08	0.8	<1	0.3	71	<0.05	<0.05	0.5	0.03	0.03	0.2	5
TT05-34 A0		6.3	<0.002	0.21	0.39	3	1	0.6	186	<0.05	<0.05	0.9	0.025	0.08	0.4	24
TT05-41		48.9	<0.002	0.06	0.36	5.4	1	1.3	53.8	0.58	0.05	7.7	0.287	0.27	2.2	75
TT06-01 A0		12.5	<0.002	0.31	0.85	7.7	<1	1.5	98.8	0.09	<0.05	1.6	0.062	0.11	0.6	14
TT06-02 A0		34.6	<0.002	0.19	0.65	4.9	<1	1.8	61.4	0.3	<0.05	2.8	0.17	0.14	0.9	31
TT06-03 A0		8.1	<0.002	0.24	0.65	2.6	1	1.1	87.9	0.06	<0.05	0.9	0.038	0.06	0.3	9
TT06-04 A0		3.3	<0.002	0.17	0.38	1.8	<1	0.5	104.5	<0.05	<0.05	0.5	0.015	0.05	0.2	7
TT06-13 A0		24	<0.002	0.08	0.58	3.4	<1	1.8	53.7	0.46	<0.05	3.3	0.305	0.24	0.9	46

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT05-01		0.9	11.4	49	152.5
TT05-02 A0B		0.1	0.4	34	5.2
TT05-03		0.7	9.7	64	119
TT05-04		0.7	13.9	96	115
TT05-05		0.7	9.2	123	99.7
TT05-06		0.8	11.9	122	139.5
TT05-07		0.8	15.2	120	208
TT05-08		0.8	13.2	84	147.5
TT05-09		0.9	14.1	88	149
TT05-10		0.7	11.8	154	125
TT05-11		0.9	14.3	73	123
TT05-12		0.8	10.6	74	117
TT05-13		0.7	11.6	56	167.5
TT05-14		0.8	14.8	73	216
TT05-15		0.8	12.5	71	147
TT05-16		0.8	14.6	62	176.5
TT05-17		0.7	11.6	52	165
TT05-18		0.8	10.4	48	127
TT05-19 A0B		0.8	11.3	45	182.5
TT05-20		0.8	10.4	55	138.5
TT05-21		0.8	12.7	70	170.5
TT05-22		1.1	13.2	63	162
TT05-23		0.9	13.3	66	151.5
TT05-24		1	12.4	59	132
TT05-25		0.9	12.8	85	132
TT05-26		0.9	12.1	57	131
TT05-27		1.1	13.7	53	166.5
TT05-28		0.9	12	62	137.5
TT05-29		0.9	11.8	63	141.5
TT05-30 A0		1	12.3	62	134
TT05-31		1	11.4	42	142
TT05-32		0.9	11.5	102	122
TT05-33 A0B		<0.1	0.8	48	6.3
TT05-34 A0		0.1	8.3	47	6.4
TT05-41		0.6	9.8	102	109
TT06-01 A0		0.5	25.1	22	16
TT06-02 A0		0.4	9.4	23	43.4
TT06-03 A0		0.2	10.4	22	10.6
TT06-04 A0		0.1	10.5	44	4.3
TT06-13 A0		0.8	4.8	41	82.6

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Projet: MONT OBSERVATION

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT06-14 C		0.27	0.14	5.54	5.3	250	0.93	0.25	0.24	0.13	46.9	7.5	60	2.9	19.8	3.09
TT06-15 C		0.24	0.22	5.13	4.1	240	0.84	0.32	0.21	0.14	41.5	6.6	55	2.47	17.5	3.04
TT06-16 A0B		0.23	0.1	5.78	6.3	190	0.8	0.14	0.08	0.15	38.2	5.3	72	3.29	12.4	3.9
TT06-17		0.36	0.09	6.73	7.5	190	1.05	0.13	0.09	0.11	39.7	7.2	80	4.07	13.1	4.98
TT06-18		0.29	0.1	7.68	6	230	1.4	0.12	0.12	0.1	44.2	10.6	63	2.9	16.2	3.95
TT06-19		0.33	0.1	7.58	7.9	220	1.28	0.13	0.1	0.14	48.2	9.6	66	4.12	16.8	4.43
TT06-20		0.32	0.04	5.62	6.4	200	0.85	0.12	0.11	0.06	42.9	4.7	72	3.46	10.4	4.36
TT06-21		0.36	0.13	6.29	7.4	250	0.92	0.2	0.15	0.12	44.4	5.3	84	4.18	10.6	5.79
TT06-22		0.33	0.13	5.93	9.7	180	0.91	0.22	0.09	0.13	44.9	5.8	82	4.14	14.8	6.12
TT06-23		0.37	0.04	8.58	7	250	1.62	0.13	0.27	0.12	59.4	13.9	65	3.59	26.1	5.42
TT06-24		0.31	0.12	6.94	8.3	230	1.33	0.23	0.17	0.16	54	10.7	66	3.96	22.1	4.39
TT06-25		0.30	0.1	6.5	8.5	200	1.01	0.19	0.16	0.13	38.1	7.3	71	3.26	13.4	6.44
TT06-26		0.40	0.09	6.33	11.2	190	1.03	0.21	0.09	0.14	36.2	7	102	4.44	13.6	6.29
TT06-27		0.41	0.13	5.83	10.4	170	1	0.2	0.12	0.21	38	6.2	96	3.99	14.3	6.18
TT06-28		0.34	0.11	6.31	9.3	260	0.92	0.33	0.15	0.07	49.9	5.3	93	4.97	12.1	6.47
TT06-29		0.30	0.11	7.38	4.5	220	1.03	0.13	0.32	0.2	34.7	10.8	46	2.07	22.7	5.74
TT06-30		0.37	0.13	5.84	5.6	170	0.8	0.16	0.19	0.14	33.3	7.5	60	1.89	20	6.58
TT06-32		0.32	0.11	7.69	4	270	1.06	0.13	0.32	0.12	36.6	11.8	47	1.8	31.8	6.84
TT06-33		0.36	0.13	7.45	8.5	270	1.67	0.13	0.21	0.12	128	14.8	70	4.55	31.9	4.08
TT06-34		0.34	0.12	6.64	8.8	200	1.05	0.15	0.11	0.1	47	8.9	79	4.73	17.9	5.44
TT06-35		0.54	0.12	6.93	7.6	200	1.14	0.18	0.15	0.22	39.2	7.3	80	4.21	15.2	5.18
TT06-36		0.28	0.05	0.14	0.9	40	<0.05	0.1	0.17	0.2	0.9	0.3	6	0.1	6.1	0.11
TT06-37 C		0.46	0.09	6.89	8.1	240	1.13	0.13	0.11	0.08	51.4	8	90	5.54	13.8	3.96
TT06-38		0.31	0.06	6.04	6.6	220	0.91	0.12	0.07	0.05	44.9	5.4	79	4.34	10.6	3.91
TT06-39		0.20	0.15	0.17	1.9	70	<0.05	0.14	0.41	0.12	1.34	0.4	6	0.09	6.4	0.1
TT06-40 C		0.32	0.07	5.17	4.4	260	0.94	0.1	0.18	0.09	58.8	4	69	4.39	13.8	2
TT06-41		0.34	0.1	6.07	7.8	200	0.93	0.12	0.12	0.12	48	7.3	91	4.57	15.7	5.22
TT07-01 C		0.33	0.09	5.15	6.6	250	1	0.18	0.52	0.13	48.6	7.2	70	3.74	13.3	2.4
TT07-02 C		0.42	0.07	6.83	8.5	320	1.8	0.12	0.59	0.09	81.5	16.3	116	4.12	26	3.92
TT07-03 A0B		0.18	0.39	0.63	1.8	90	0.15	1.07	0.44	0.19	9.06	0.9	10	0.4	12.6	0.34
TT07-04 C		0.36	0.09	3.81	7.4	120	0.58	0.16	0.13	0.08	27.3	4.9	62	2.29	7.7	2.37
TT07-13 C		0.38	0.14	5.4	6.4	230	0.94	0.2	0.11	0.1	50.9	6.2	65	3.6	13.1	2.65
TT07-14		0.34	0.06	6.39	9.2	200	1.14	0.13	0.08	0.06	49.7	8	78	4.17	14.4	4.82
TT07-15		0.39	0.07	6.14	6.4	250	0.97	0.14	0.11	0.1	44.4	6	75	3.7	8.4	3.93
TT07-16		0.40	0.09	7.44	7.7	220	1.4	0.13	0.1	0.16	46.3	8.6	76	3.93	14.5	4.1
TT07-17		0.21	0.09	1.37	2.5	170	0.2	0.12	0.27	0.41	11.6	1.9	17	0.62	13.5	1.31
TT07-18		0.40	0.15	6.91	5.5	240	1.25	0.12	0.15	0.11	49.3	9.3	57	3.31	17.2	5.07
TT07-19		0.23	0.18	5.71	8.4	210	0.77	0.26	0.16	0.22	34	3.4	69	3.48	11.9	5.67
TT07-20		0.51	0.08	6.87	10.4	170	1.02	0.19	0.06	0.09	39.9	7.1	99	3.66	14.4	7.12
TT07-21		0.34	0.1	7.86	5.9	190	1.17	0.12	0.09	0.22	36.3	6.5	65	2.89	14.7	5.8

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CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT06-14 C		15.7	0.11	4	0.043	0.86	23.5	33.4	0.5	599	0.7	0.65	15.5	20.1	1530	17
TT06-15 C		15.05	0.1	4.1	0.046	0.78	21.4	29.6	0.42	577	0.74	0.66	16.2	16.4	1830	19
TT06-16 A0B		16.5	0.11	3.4	0.052	0.85	21.1	53.9	0.44	280	0.52	0.48	12.7	19.2	1560	11.6
TT06-17		16	0.12	3.3	0.065	0.86	21.6	73.8	0.52	240	0.65	0.6	11.7	22.8	2100	10.3
TT06-18		16.25	0.1	3.8	0.054	0.84	22.7	49	0.54	224	0.68	0.58	14.4	30.3	2520	9.6
TT06-19		18.75	0.12	3.8	0.057	0.93	23.3	51.4	0.55	285	0.85	0.51	14	24.2	2290	10.5
TT06-20		16.4	0.11	3.5	0.048	0.94	22.6	49.4	0.42	179	0.55	0.61	12.7	15.1	1040	10.2
TT06-21		20.7	0.12	3.8	0.069	1.08	23.8	53.4	0.47	522	0.69	0.52	14.6	14.3	1970	13.8
TT06-22		19.6	0.11	4	0.073	0.93	23.2	56.2	0.47	274	1.02	0.4	13.7	18.7	3260	15.4
TT06-23		19.85	0.13	4.1	0.071	0.99	26.8	49.7	0.66	411	0.81	0.68	15.3	30.6	3670	11.4
TT06-24		17.1	0.11	3.9	0.061	0.95	24.2	52.4	0.59	470	0.9	0.61	13.6	28.2	2610	14.9
TT06-25		19.6	0.14	3.7	0.07	0.87	21	56.3	0.5	388	0.69	0.51	13.7	16.4	4350	13.4
TT06-26		18.6	0.13	3.1	0.071	1.05	20.7	69.1	0.53	280	0.51	0.54	10.2	25.2	2200	12.8
TT06-27		15.15	0.12	2.9	0.069	0.88	18.4	54	0.47	187	0.42	0.52	8.9	27.4	1440	14.4
TT06-28		23	0.13	3.8	0.053	1.16	27.2	28.2	0.49	333	0.54	0.57	12.9	14.8	3170	17.3
TT06-29		17.45	0.11	3.7	0.069	0.62	16.6	38.9	0.52	389	0.65	0.64	14.6	18	2230	11.4
TT06-30		18.65	0.11	4.2	0.068	0.54	17.3	35.3	0.4	261	0.67	0.51	17.8	14	3960	13.8
TT06-32		24.2	0.12	4.7	0.074	0.77	17.2	32.9	0.68	418	0.68	0.68	20.4	19.8	3480	14.5
TT06-33		15.85	0.12	3.8	0.051	1.11	24.8	48	0.88	334	0.73	0.76	13.2	42.6	930	14.5
TT06-34		18.85	0.12	3.7	0.061	1.09	23	60.5	0.66	330	0.66	0.54	13.6	27.9	1880	12.7
TT06-35		16.65	0.13	3.2	0.074	1.05	21.4	77	0.58	246	0.64	0.51	11.8	26.3	1330	12.4
TT06-36		0.38	<0.05	0.1	<0.005	0.05	<0.5	1	0.03	58	0.1	0.02	0.2	3.5	270	8.6
TT06-37 C		17.7	0.12	3.6	0.052	1.33	25	64.5	0.71	194	0.74	0.71	12	35.2	560	10.3
TT06-38		17.05	0.11	3.6	0.044	1.16	24.2	40.3	0.5	143	0.57	0.63	12.7	18.5	570	10.1
TT06-39		0.56	<0.05	0.1	0.006	0.05	0.7	0.8	0.05	56	0.14	0.03	0.4	3.1	330	8.1
TT06-40 C		15.9	0.11	4.6	0.028	1.14	32.3	28.3	0.36	188	0.44	0.62	15.8	11.7	630	10.1
TT06-41		16.65	0.12	3.4	0.053	1.09	21.5	47.5	0.63	189	0.59	0.56	11.6	28.6	1140	13
TT07-01 C		13.35	0.1	3.2	0.039	1.02	23.4	43	0.49	428	0.48	0.67	11.1	23.9	940	15.9
TT07-02 C		16.5	0.15	3.7	0.05	1.43	36.1	49.2	1.15	493	0.7	0.86	14	63.1	970	13
TT07-03 A0B		1.74	<0.05	0.5	0.042	0.16	4.2	4.6	0.09	170	0.57	0.08	1.8	3.9	750	55.4
TT07-04 C		9.7	0.08	2.4	0.033	0.67	12.6	39.2	0.38	171	0.4	0.41	7.1	20.6	740	10.9
TT07-13 C		15	0.1	4.4	0.037	1.04	25.7	41.4	0.45	202	0.69	0.58	14.9	19.3	1200	14.8
TT07-14		18.05	0.13	4.2	0.054	1.13	25.9	61.3	0.58	260	0.81	0.57	14.6	23.3	2070	12.2
TT07-15		18.1	0.1	4	0.049	1.14	24.2	46.4	0.48	426	0.57	0.66	13.2	12.8	1670	10.1
TT07-16		17.25	0.11	3.9	0.055	1.15	24.3	57	0.53	331	1.17	0.6	13	24.7	2680	10.1
TT07-17		4.51	<0.05	1.5	0.016	0.23	6.2	8.3	0.14	221	0.29	0.18	5.4	5.8	1410	8.3
TT07-18		19.8	0.14	4.5	0.057	0.88	25.9	53	0.54	567	0.7	0.62	13.4	17.7	5010	10.6
TT07-19		20.5	0.11	3.5	0.064	0.86	19.1	39.5	0.36	409	0.75	0.37	12.2	8.8	6490	17.9
TT07-20		19.55	0.13	3.5	0.079	0.92	21.8	62.1	0.62	331	0.59	0.54	11.7	27	4090	12.6
TT07-21		18.95	0.12	3.9	0.068	0.7	20.4	37.1	0.39	337	0.61	0.46	12.5	15.5	3990	9.4

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Projet: MONT OBSERVATION

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT06-14 C		54.8	<0.002	0.03	0.41	7.8	<1	1.7	93.8	0.87	<0.05	7.6	0.578	0.29	1.8	93
TT06-15 C		48.5	<0.002	0.04	0.41	7.4	<1	1.8	91.3	0.9	<0.05	7.4	0.62	0.26	1.7	93
TT06-16 A0B		62.5	<0.002	0.03	0.38	7.1	<1	1.7	55	0.76	<0.05	6.9	0.481	0.31	1.9	95
TT06-17		67.9	<0.002	0.04	0.4	7.7	<1	1.6	63.7	0.69	0.06	7.2	0.42	0.31	1.9	95
TT06-18		55.1	<0.002	0.05	0.32	9	1	1.6	78.7	0.82	<0.05	8.3	0.559	0.26	1.9	103
TT06-19		70.1	<0.002	0.04	0.45	9.9	<1	1.9	73.4	0.81	0.05	8	0.565	0.31	2.2	120
TT06-20		76.7	<0.002	0.03	0.38	7.1	<1	1.6	66.8	0.75	<0.05	6.4	0.468	0.34	2	96
TT06-21		80.4	<0.002	0.04	0.46	8.2	<1	3.1	69.6	0.85	0.06	7.4	0.545	0.4	2.1	122
TT06-22		71.2	<0.002	0.04	0.49	7.9	<1	1.9	72.1	0.8	0.05	7.7	0.521	0.35	2.3	122
TT06-23		67.4	<0.002	0.03	0.4	12.7	<1	1.7	86.3	0.86	<0.05	8.6	0.652	0.3	2.1	137
TT06-24		65.7	<0.002	0.04	0.55	9.8	1	1.7	80.9	0.79	<0.05	7.9	0.557	0.33	2.1	111
TT06-25		62.4	<0.002	0.05	0.45	8	<1	1.9	66.5	0.78	0.06	7.3	0.535	0.29	2	128
TT06-26		93.2	<0.002	0.03	0.5	7.8	<1	1.9	50.2	0.63	0.09	6.4	0.367	0.39	2	103
TT06-27		72.3	<0.002	0.04	0.41	7.1	<1	1.6	44.9	0.55	0.07	6.3	0.318	0.33	1.8	87
TT06-28		107.5	<0.002	0.03	0.61	9.6	<1	2.3	64.6	0.79	0.07	7.5	0.487	0.52	2.2	141
TT06-29		34.3	<0.002	0.06	0.3	10.1	1	1.5	97.9	0.78	0.06	7	0.642	0.17	1.6	127
TT06-30		32	<0.002	0.06	0.36	8.1	1	1.7	70.8	0.96	0.06	7.2	0.775	0.18	1.8	152
TT06-32		38.1	<0.002	0.07	0.27	11.2	1	1.9	121.5	1.1	<0.05	8.7	0.875	0.15	1.7	161
TT06-33		69.3	<0.002	0.03	0.57	10.8	<1	1.5	113	0.75	<0.05	8.3	0.523	0.31	1.9	105
TT06-34		97.2	<0.002	0.03	0.47	9.3	<1	1.8	75.7	0.79	<0.05	7.2	0.521	0.36	2	114
TT06-35		76.4	<0.002	0.05	0.43	8	1	1.7	69.2	0.68	0.06	7	0.422	0.34	2	96
TT06-36		2.4	<0.002	0.06	0.06	0.2	<1	0.2	11.1	<0.05	<0.05	<0.2	0.011	<0.02	<0.1	3
TT06-37 C		98.6	<0.002	0.02	0.51	8.5	<1	1.8	68.9	0.74	<0.05	7.3	0.431	0.44	2.3	100
TT06-38		86	<0.002	0.02	0.42	7.7	<1	1.7	62.9	0.78	<0.05	6.6	0.463	0.39	2	97
TT06-39		1.9	<0.002	0.08	0.12	0.3	<1	0.2	20.6	<0.05	<0.05	0.2	0.019	0.03	0.1	4
TT06-40 C		78.4	<0.002	0.02	0.34	8.1	<1	1.8	83.6	0.98	<0.05	7.6	0.647	0.38	2.3	89
TT06-41		77.1	<0.002	0.04	0.41	8.3	<1	1.5	65.9	0.69	<0.05	6.7	0.437	0.36	2	97
TT07-01 C		73.9	<0.002	0.02	0.44	6.7	<1	1.5	106	0.67	<0.05	5.8	0.393	0.33	1.8	72
TT07-02 C		77.6	<0.002	0.01	0.51	13	<1	1.6	151.5	0.8	<0.05	8.8	0.498	0.37	2.1	105
TT07-03 A0B		6.2	<0.002	0.1	0.7	1	<1	1.3	41.5	0.11	<0.05	0.8	0.071	0.13	0.4	12
TT07-04 C		55.7	<0.002	0.02	0.29	4	<1	1.2	87.4	0.44	<0.05	3.9	0.237	0.24	1.9	59
TT07-13 C		64.7	<0.002	0.03	0.51	7.3	<1	1.8	71.8	0.86	<0.05	7.3	0.536	0.33	2.2	83
TT07-14		74.4	<0.002	0.02	0.59	8.6	<1	1.8	71.1	0.86	<0.05	8.2	0.529	0.37	2.4	110
TT07-15		73.6	<0.002	0.02	0.42	7.1	<1	1.9	69.7	0.82	<0.05	7.1	0.507	0.37	2.3	100
TT07-16		75.2	<0.002	0.04	0.48	8.4	1	1.7	63.6	0.83	<0.05	8.2	0.527	0.37	2.5	109
TT07-17		11	<0.002	0.09	0.19	2.3	<1	0.7	57.2	0.28	<0.05	2.3	0.261	0.06	0.6	36
TT07-18		53.4	<0.002	0.04	0.3	10.5	1	1.2	97.1	0.8	<0.05	9.4	0.756	0.26	2.2	133
TT07-19		54.3	<0.002	0.05	0.37	7	1	2	58.5	0.77	<0.05	7.4	0.447	0.3	2	134
TT07-20		58.7	<0.002	0.04	0.45	8.6	1	1.8	54.5	0.74	0.06	8.1	0.462	0.33	2.2	125
TT07-21		51.1	<0.002	0.06	0.31	9.4	1	1.6	52.3	0.76	<0.05	8.7	0.534	0.24	1.9	126

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CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT06-14 C		1	10.4	58	154
TT06-15 C		0.8	10.1	60	164
TT06-16 A0B		0.8	9	65	125
TT06-17		0.8	9.2	64	119
TT06-18		0.7	10.7	80	141.5
TT06-19		0.8	11.4	90	143
TT06-20		0.8	9.4	42	127
TT06-21		0.9	10.8	69	141.5
TT06-22		0.9	10.7	52	143
TT06-23		0.7	15.5	122	154
TT06-24		0.8	11.8	81	142
TT06-25		0.7	10.5	60	138
TT06-26		0.8	9.7	59	108.5
TT06-27		0.7	9.2	73	99.8
TT06-28		0.9	12.5	41	136.5
TT06-29		0.5	10.2	64	141.5
TT06-30		0.7	10	44	165.5
TT06-32		0.7	12.5	74	193.5
TT06-33		0.8	12.6	70	132.5
TT06-34		0.8	10.8	62	136.5
TT06-35		0.8	9.6	72	116
TT06-36		0.1	0.2	41	2.5
TT06-37 C		0.9	10.4	72	121.5
TT06-38		0.9	9.5	42	127.5
TT06-39		<0.1	0.4	32	3.6
TT06-40 C		1	13.9	35	169.5
TT06-41		0.7	9.4	51	118.5
TT07-01 C		0.8	10.1	86	109.5
TT07-02 C		0.8	20.9	68	137
TT07-03 A0B		0.4	2.6	29	18.2
TT07-04 C		0.6	6.5	49	80.5
TT07-13 C		0.9	10.8	49	156
TT07-14		0.9	11.4	60	156
TT07-15		1	10.3	58	144.5
TT07-16		0.9	10.9	98	141
TT07-17		0.3	3.3	58	59.6
TT07-18		0.7	13.7	71	194
TT07-19		0.9	9.8	51	129
TT07-20		0.8	10.3	74	128.5
TT07-21		0.7	10.4	76	143

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CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT07-22 A0B		0.20	0.09	0.24	1.8	90	0.08	0.15	0.29	0.24	1.36	0.9	4	0.08	6.3	0.17
TT07-23		0.42	0.09	7.61	10.6	200	1.58	0.16	0.07	0.14	44.8	10.7	99	4.55	22.6	4.64
TT07-24		0.51	0.11	8.79	6.8	230	1.43	0.15	0.2	0.18	44.1	10.3	62	3.45	17.6	6.93
TT07-25 C		0.39	0.13	7.1	7.1	390	1.48	0.18	0.31	0.12	53.6	8	86	4.75	12.1	4.05
TT07-26		0.44	0.13	6.31	7.6	190	0.82	0.18	0.08	0.18	41.3	5.6	74	4.03	13.1	4.86
TT07-27		0.34	0.17	6.72	7.7	210	1.25	0.13	0.09	0.1	60.9	8.8	90	4.75	16.6	3.71
TT07-28		0.28	0.08	5.81	8.6	190	0.85	0.17	0.11	0.14	46.1	8.2	73	4.34	17	3.99
TT07-29		0.55	0.1	10.05	7.1	160	1.63	0.14	0.13	0.26	48.8	13.7	48	2.44	18.6	6.35
TT07-30		0.48	0.14	8.78	6	180	1.21	0.08	0.17	0.33	49.8	14.9	51	3.03	25.4	5.3
TT07-31		0.34	0.18	6.59	8.1	240	1.03	0.37	0.28	0.48	43.3	7.6	54	2.12	22.1	4.65
TT07-32		0.49	0.12	7.48	6.2	230	1.32	0.16	0.2	0.16	43.3	10.8	55	2.53	13.3	4.74
TT07-33		0.50	0.06	7.89	4.8	280	0.88	0.1	0.27	0.15	45.1	10.2	63	2.67	17.7	6.41
TT07-34 C		0.54	0.13	5.64	7	290	0.81	0.09	0.44	0.1	53.2	5.5	82	4.25	10	2.36
TT07-35 A0B		0.25	0.16	0.32	2.8	110	0.08	0.2	0.5	0.3	3.18	0.7	6	0.16	13.4	0.18
TT07-36		0.20	0.13	0.14	1	80	0.05	0.1	0.43	0.25	1.56	0.9	3	0.07	15.6	0.09
TT07-37		0.21	0.22	0.09	1	30	<0.05	0.21	0.28	0.14	0.77	0.3	2	0.06	8.8	0.05
TT07-38 BC		0.42	0.34	6.05	6.8	220	1	0.13	0.19	0.11	50.6	8.3	73	3.37	19.2	4.99
TT07-39 C		0.54	0.16	7.3	7.6	260	1.47	0.11	0.2	0.11	58.7	12.3	78	4.89	20.4	4.01
TT07-40 C		0.42	0.19	6.57	8.1	230	1.38	0.18	0.17	0.13	65.4	11.3	74	4.59	21.2	3.85
TT07-41		0.42	0.12	6.51	6.6	200	1.01	0.14	0.11	0.21	38.8	6.2	71	4.27	13.7	4.54
TT08-01		0.25	1.03	1.51	4.2	160	1.08	0.13	3.07	0.64	26.3	2.6	26	1.23	25.2	0.79
TT08-02		0.23	1.56	3.4	7.3	220	1.77	0.24	2.67	0.88	65.9	5.7	44	3.99	31.3	1.72
TT08-03		0.17	0.37	0.26	2.3	120	0.08	0.18	0.49	0.43	3.79	0.8	4	0.16	15.6	0.15
TT08-04		0.19	0.48	0.16	3.4	210	0.08	0.44	0.8	0.37	2.03	0.5	3	0.12	25.2	0.09
TT08-05		0.18	0.15	0.12	2.1	210	<0.05	0.07	1.1	0.23	1.17	0.4	3	0.07	12.2	0.07
TT08-06		0.24	0.14	3.39	3.3	310	0.6	0.07	0.46	0.13	37.8	4.5	43	1.06	17.4	3.04
TT08-07		0.33	0.2	5.37	6.9	260	1.15	0.16	0.26	0.2	57.8	7.2	67	4.19	16.1	2.74
TT08-08		0.41	0.07	8.74	5.9	360	2.04	0.05	0.76	0.09	96.3	24	65	2.39	32.4	5.24
TT08-22		0.33	0.24	8.45	5.8	170	1.04	0.09	0.14	0.14	36.7	9.2	66	2.85	26	6.16
TT08-23		0.39	0.1	7.57	10.1	190	1.04	0.17	0.08	0.12	44.2	8.7	93	4.9	20	6.04
TT08-24		0.34	0.07	8.7	6.2	210	1.34	0.08	0.19	0.13	46.8	15.2	68	2.66	29.5	4.44
TT08-25		0.39	0.11	8.27	7.6	220	1.32	0.12	0.19	0.12	54.8	12.4	71	3.69	29.3	4.88
TT08-26		0.43	0.15	7.67	9.2	190	1.32	0.12	0.06	0.1	41.8	10.1	92	4.18	17.5	4.86
TT08-27		0.35	0.1	7.02	8.2	200	1.12	0.12	0.11	0.07	40.5	7.1	93	4.38	17.8	5.26
TT08-28		0.44	0.1	7.64	7.9	190	1.32	0.09	0.08	0.13	44.7	10.9	87	3.64	16.1	4.26
TT08-29		0.37	0.15	8.68	6	170	1.73	0.07	0.18	0.25	44.9	11.2	44	2.36	27.2	4.93
TT08-30		0.34	0.18	8.3	5.4	190	1.31	0.09	0.2	0.17	45.2	11	54	2.56	22	5.16
TT08-31		0.42	0.15	6.85	6.7	170	1.12	0.11	0.11	0.14	37.7	8.8	67	3.86	19.1	7.31
TT08-32		0.39	0.16	6.32	9.9	200	1.14	0.14	0.1	0.11	44	8.2	98	4.33	15.1	6.64
TT08-33		0.41	0.15	6.5	8.9	220	1.31	0.15	0.1	0.11	75.7	11.3	91	4.13	16	4.57

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CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT07-22 A0B		0.64	<0.05	0.1	0.008	0.05	0.8	0.7	0.05	90	0.14	0.04	0.4	2.6	370	7.6
TT07-23		15	0.11	3.2	0.067	1.13	23	72.3	0.74	219	0.66	0.68	10.3	44.2	1330	13.9
TT07-24		22.6	0.12	4	0.081	0.81	22.1	51.7	0.52	402	0.77	0.53	14	17.5	4190	11
TT07-25 C		19	0.11	3.7	0.05	1.41	28.1	57.9	0.65	440	0.55	0.82	13	22.5	1450	11.1
TT07-26		16.25	<0.05	3.3	0.066	0.96	22.4	48.6	0.44	191	0.66	0.51	12	18.3	2660	12.4
TT07-27		16.45	<0.05	3.3	0.057	1.29	25.5	64.5	0.81	171	0.63	0.77	11.2	40.5	980	9.9
TT07-28		15.55	<0.05	3.3	0.054	1	23.5	47.3	0.58	272	0.67	0.62	11.8	24.8	1410	12.2
TT07-29		17.7	<0.05	3.9	0.091	0.52	21	39.9	0.35	648	0.85	0.43	12	18.3	4790	9.9
TT07-30		16.55	<0.05	3.6	0.076	0.63	21.5	46.9	0.6	317	0.74	0.61	12.5	26.9	3290	8.5
TT07-31		16.7	<0.05	3.9	0.078	0.68	19.7	38	0.34	578	0.8	0.63	14.2	13.6	3380	17.3
TT07-32		17.6	<0.05	3.7	0.075	0.72	21.5	73.7	0.4	345	0.72	0.73	13.2	18.9	2120	11.4
TT07-33		16.35	<0.05	3.4	0.054	0.84	18.4	38.5	0.66	432	0.65	0.87	13.7	18.3	2740	9.6
TT07-34 C		15.2	<0.05	3.9	0.039	1.26	29.4	110	0.37	165	0.47	0.64	13	18.2	500	8.8
TT07-35 A0B		1.03	0.05	0.3	0.015	0.07	1.6	2.6	0.05	38	0.25	0.06	1	4.5	480	12
TT07-36		0.47	0.05	0.1	0.01	0.04	1.1	0.8	0.04	111	0.18	0.04	0.3	3.2	270	10
TT07-37		0.31	0.05	0.1	0.012	0.03	<0.5	0.6	0.03	34	0.39	0.03	0.2	2	280	12.6
TT07-38 BC		20.2	0.12	4.4	0.054	0.87	23	79.2	0.5	263	0.64	0.63	16.7	19.8	1290	12.1
TT07-39 C		18.5	0.12	4	0.059	1.25	23.8	88.4	0.83	253	0.62	0.81	14.6	41.3	770	10.4
TT07-40 C		17.65	0.12	4	0.058	1.11	23.3	70.5	0.65	413	0.83	0.69	14.9	34.8	910	14.5
TT07-41		16.75	0.11	3.3	0.075	0.91	19.1	73.8	0.46	188	0.64	0.48	12.1	20.7	1010	12.7
TT08-01		3.63	0.2	0.7	0.02	0.22	57.9	8.6	0.25	246	0.94	0.09	2	14	1530	12.7
TT08-02		8.8	0.34	1.6	0.041	0.51	105	27.8	0.43	1060	1.14	0.07	3.7	27.3	2220	21.5
TT08-03		0.82	<0.05	0.3	0.011	0.08	2.2	1.5	0.07	34	0.27	0.05	1	4.4	570	16.7
TT08-04		0.64	<0.05	0.1	0.02	0.06	1.1	0.6	0.08	35	0.37	0.04	0.3	4	850	38.9
TT08-05		0.41	<0.05	0.1	0.006	0.04	0.7	0.5	0.05	26	0.23	0.03	0.3	2.7	590	7.5
TT08-06		11.55	0.08	4.6	0.026	0.57	18.1	18.4	0.21	172	0.9	0.65	18.1	8.9	500	10.3
TT08-07		15.85	0.1	3.9	0.044	1.3	24.7	47.9	0.53	540	0.84	0.63	13.6	23.1	1270	12.7
TT08-08		19.8	0.14	4.9	0.068	0.96	31.8	39.4	1.18	452	1.05	1.31	20.6	45.4	2480	10.8
TT08-22		17.4	0.12	3.7	0.084	0.63	16.1	53.1	0.5	414	0.76	0.52	13.8	24.7	4570	8.8
TT08-23		20.9	0.12	3.4	0.087	1.02	21.4	69.7	0.58	241	0.87	0.44	11.9	27.1	3070	13
TT08-24		16.2	0.11	3.9	0.064	0.77	18.8	40.6	0.7	283	0.72	0.73	13.2	37.1	1580	9.3
TT08-25		21.1	0.13	4	0.068	0.86	22.4	63.4	0.65	287	0.8	0.7	14.6	34.3	2980	10.5
TT08-26		18.45	0.11	3.4	0.068	0.97	20.5	76.2	0.6	163	0.7	0.56	11.5	34.1	1370	10.8
TT08-27		19	0.12	3.2	0.086	0.93	20	96	0.55	230	0.58	0.61	11.4	27	2170	10.7
TT08-28		16.25	0.11	3.5	0.068	0.89	21.4	76.7	0.62	164	0.75	0.6	11.2	34.1	1340	9.6
TT08-29		17.35	0.14	3.5	0.075	0.51	19.3	49	0.33	261	0.71	0.51	12.1	19.6	3770	9.8
TT08-30		17.7	0.12	3.7	0.07	0.61	19	48.2	0.48	254	0.68	0.65	14.1	22.5	3550	9.9
TT08-31		21.1	0.13	3.3	0.08	0.76	16.5	61.7	0.56	185	0.69	0.52	14.4	21	3110	13.1
TT08-32		17.15	0.14	3.2	0.079	0.93	20.6	86.4	0.59	140	0.52	0.66	10.8	30.7	1520	13.8
TT08-33		17.25	0.11	3.5	0.061	1.1	22.5	55.8	0.68	184	0.6	0.76	11.6	43.8	1430	15.3

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Projet: MONT OBSERVATION

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT07-22 A0B		2	<0.002	0.08	0.13	0.4	<1	0.2	41.9	<0.05	<0.05	0.2	0.03	<0.02	0.1	6
TT07-23		70.4	<0.002	0.05	0.58	9.1	1	1.6	67	0.66	<0.05	8.6	0.393	0.36	2.2	94
TT07-24		49.9	<0.002	0.06	0.38	11.2	1	1.9	77.6	0.82	0.06	9	0.658	0.25	2.2	160
TT07-25 C		93.9	<0.002	0.03	0.41	8.8	<1	2	111.5	0.83	<0.05	7.4	0.493	0.42	2.3	105
TT07-26		78.4	<0.002	0.04	0.4	8.2	2	1.7	60.8	0.76	0.05	7.1	0.447	0.32	2.1	97
TT07-27		88.4	<0.002	0.03	0.47	9.9	1	1.7	70.2	0.72	<0.05	7.6	0.398	0.36	2.4	93
TT07-28		75.4	<0.002	0.03	0.52	8.8	2	1.7	69.8	0.74	0.07	7	0.445	0.32	2.1	92
TT07-29		37.3	<0.002	0.15	0.44	15.3	2	1.5	57.4	0.72	0.08	9.7	0.507	0.16	2.1	125
TT07-30		44.2	<0.002	0.07	0.35	13.7	2	1.4	84.3	0.74	<0.05	8.8	0.527	0.17	2	111
TT07-31		39.9	<0.002	0.07	0.62	9.8	2	1.9	88.9	0.86	0.08	7.7	0.605	0.19	1.8	110
TT07-32		46	<0.002	0.06	0.43	9.5	2	1.6	78.4	0.83	0.06	8.7	0.539	0.22	2.4	97
TT07-33		42.4	<0.002	0.04	0.33	10.2	1	1.5	108	0.8	<0.05	6.8	0.892	0.15	1.7	164
TT07-34 C		101.5	<0.002	0.02	0.46	9.2	1	1.7	115	0.84	<0.05	6.8	0.498	0.34	2.1	84
TT07-35 A0B		3.1	<0.002	0.11	0.23	0.7	<1	0.7	31.8	0.06	<0.05	0.4	0.045	0.03	0.2	7
TT07-36		1.4	<0.002	0.06	0.1	0.5	<1	1	33.7	<0.05	<0.05	0.2	0.015	0.02	0.1	3
TT07-37		1.1	<0.002	0.07	0.1	0.3	<1	0.2	16.7	<0.05	<0.05	<0.2	0.009	0.02	<0.1	2
TT07-38 BC		62.4	<0.002	0.03	0.49	10	<1	2	94.6	1.01	<0.05	7.9	0.72	0.29	2.2	134
TT07-39 C		83.5	<0.002	0.02	0.51	10.9	<1	1.8	110.5	0.87	<0.05	8.2	0.565	0.37	2.1	107
TT07-40 C		75.5	<0.002	0.03	0.61	10.1	<1	1.9	96.2	0.89	0.05	8.1	0.546	0.37	2.2	103
TT07-41		70.9	<0.002	0.04	0.42	8	1	1.7	65	0.73	0.08	7	0.412	0.36	2	88
TT08-01		14.9	<0.002	0.21	0.37	9.2	2	0.5	252	0.12	<0.05	2.4	0.064	0.12	1.1	20
TT08-02		36	<0.002	0.22	0.76	21	3	1.2	217	0.25	0.07	5.4	0.113	0.29	1.9	47
TT08-03		2.6	<0.002	0.13	0.21	0.6	<1	0.4	40.5	0.06	<0.05	1.4	0.036	0.03	0.2	5
TT08-04		2.1	<0.002	0.22	0.43	0.3	<1	1.1	38.8	<0.05	<0.05	0.2	0.012	0.04	0.1	5
TT08-05		1.1	<0.002	0.2	0.15	0.4	<1	0.2	53.8	<0.05	<0.05	0.2	0.01	0.03	0.1	2
TT08-06		24.5	<0.002	0.08	0.34	6.6	<1	1.6	127.5	1.03	<0.05	7.5	0.637	0.15	1.9	98
TT08-07		82.1	<0.002	0.04	0.56	8.2	<1	1.8	87.6	0.84	<0.05	7.4	0.478	0.4	2.3	85
TT08-08		50.8	<0.002	0.02	0.36	15.1	1	1.6	271	1.03	<0.05	11.4	0.676	0.2	2.3	128
TT08-22		49.8	<0.002	0.07	0.3	9.8	1	1.5	62.7	0.78	<0.05	8.3	0.541	0.24	1.9	118
TT08-23		80	<0.002	0.05	0.53	9.8	1	2.1	52.9	0.73	0.08	8.4	0.438	0.42	2.3	119
TT08-24		53.8	<0.002	0.05	0.36	11.7	1	2.3	86	0.75	<0.05	8.4	0.544	0.26	1.8	108
TT08-25		67.1	<0.002	0.05	0.42	13.3	1	1.8	93.1	0.83	0.05	8.9	0.566	0.32	2.2	119
TT08-26		84.6	<0.002	0.05	0.44	9.3	<1	1.8	53.9	0.72	0.05	8.1	0.393	0.41	2.2	98
TT08-27		90.2	<0.002	0.04	0.38	8.3	<1	1.9	58	0.72	<0.05	7.9	0.363	0.43	2.2	95
TT08-28		73.4	<0.002	0.04	0.44	9.4	1	1.6	59.7	0.69	<0.05	7.9	0.381	0.34	2.1	88
TT08-29		43.8	<0.002	0.07	0.27	11	2	1.3	75.4	0.65	0.05	9.3	0.385	0.19	1.8	94
TT08-30		43.8	<0.002	0.06	0.3	11	1	1.5	85.6	0.77	0.05	8.5	0.505	0.2	1.9	111
TT08-31		57.3	<0.002	0.06	0.34	11.9	1	3.7	63.5	0.8	0.08	7.2	0.561	0.28	1.8	133
TT08-32		82.5	<0.002	0.03	0.39	8.5	<1	1.6	55.6	0.68	0.05	7.2	0.365	0.37	2	94
TT08-33		88.6	<0.002	0.03	0.4	8.8	<1	1.7	60.2	0.72	<0.05	8.7	0.401	0.39	2.2	94

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
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Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT07-22 A0B		<0.1	0.4	37	5.3
TT07-23		0.8	10.4	81	114.5
TT07-24		0.7	13	92	157
TT07-25 C		0.9	13.3	71	132.5
TT07-26		0.8	9.5	54	122
TT07-27		0.9	10.8	62	119.5
TT07-28		0.8	10.2	56	121.5
TT07-29		0.6	14.4	110	142.5
TT07-30		0.6	12.6	101	137.5
TT07-31		0.8	11.3	64	150
TT07-32		0.7	12	107	143.5
TT07-33		0.6	10.1	103	151
TT07-34 C		0.9	13.1	38	139.5
TT07-35 A0B		0.1	0.9	46	9
TT07-36		0.1	0.7	47	3.3
TT07-37		0.1	0.2	27	2.1
TT07-38 BC		0.9	12.4	64	157.5
TT07-39 C		0.9	13.6	66	132.5
TT07-40 C		0.9	12.4	68	135.5
TT07-41		0.8	9.6	74	111
TT08-01		0.2	59.9	43	22.9
TT08-02		0.4	121	54	49.9
TT08-03		0.1	1.2	57	9.9
TT08-04		0.1	0.7	56	3.1
TT08-05		<0.1	0.4	39	2.2
TT08-06		0.8	10.3	32	183.5
TT08-07		1	12.1	76	129
TT08-08		0.8	17.9	87	182.5
TT08-22		0.6	10.1	78	125
TT08-23		0.8	11.2	95	113
TT08-24		0.7	11.6	83	131.5
TT08-25		0.8	13.5	95	136
TT08-26		0.8	10.8	89	112
TT08-27		0.8	10.2	75	106
TT08-28		0.8	11.3	99	112.5
TT08-29		0.6	12.4	76	117.5
TT08-30		0.6	11.9	70	129.5
TT08-31		0.7	11	52	118
TT08-32		0.9	9.6	70	104.5
TT08-33		0.9	11.5	61	113.5

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Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT08-35		0.24	0.24	3.14	3.7	250	0.54	0.27	1.37	0.18	29.3	8.1	35	1.55	28.4	3.18
TT08-36		0.26	0.44	4.5	4.3	290	2.33	0.31	2.68	0.89	55.9	10.5	51	2.09	39.7	1.94
TT08-37		0.40	0.1	7.06	9.7	230	1.15	0.17	0.1	0.09	52.1	12	104	4.44	18.3	4.86
TT08-38		0.38	0.14	8.1	6.3	270	1.25	0.12	0.2	0.09	49.5	17.3	82	3.26	21.3	4.17
TT08-39		0.36	0.1	8.04	7	190	1.1	0.18	0.1	0.13	36.8	9.2	84	3.26	14.9	4.57
TT08-40		0.32	0.11	7.68	7.4	200	1.38	0.13	0.13	0.12	43.3	11.3	86	3.06	18.3	5.89
TT08-41		0.32	0.11	7.14	8.3	210	1.3	0.15	0.08	0.1	46	9.1	95	3.82	17.9	4.53

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Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT08-35		11.6	0.09	2.1	0.037	0.58	27.9	14.3	0.32	350	0.75	0.65	9.2	14.6	980	12.9
TT08-36		10.9	0.32	1.9	0.043	0.36	125	18.8	0.41	6030	1.45	0.32	4.9	18.2	3470	20.9
TT08-37		18	0.1	3.4	0.072	1.04	27.7	71.1	0.67	180	0.49	0.74	11.2	44.7	660	14.5
TT08-38		17.95	0.08	3.5	0.063	0.85	22.8	43	0.8	217	0.55	1.04	13.1	47.9	1010	9.8
TT08-39		16.15	0.1	2.9	0.069	0.8	19.6	52.8	0.57	187	0.49	0.68	10.1	34.5	1670	10.1
TT08-40		17.8	0.11	3.1	0.081	0.72	22.4	56.6	0.51	340	0.49	0.65	11.4	25.3	2360	10.1
TT08-41		16.15	0.1	3.1	0.073	0.87	23.9	66.6	0.58	178	0.48	0.7	10.2	36.2	1370	10.5

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CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT08-35		33.3	<0.002	0.06	0.31	7	3	1.5	162.5	0.55	0.07	3.5	0.54	0.12	0.9	93
TT08-36		21.9	0.002	0.21	0.44	44.3	7	1.6	213	0.31	0.06	5.6	0.204	0.25	2.9	77
TT08-37		77	<0.002	<0.01	0.49	9.2	2	1.8	66.1	0.72	<0.05	7.7	0.421	0.34	2	99
TT08-38		60.8	<0.002	0.01	0.34	9.7	2	1.6	122.5	0.82	<0.05	7.3	0.555	0.27	1.9	106
TT08-39		61.8	<0.002	0.03	0.33	8.1	3	1.5	67.8	0.64	0.05	6.9	0.409	0.27	1.9	95
TT08-40		59.8	<0.002	0.03	0.31	8.8	3	1.5	72.9	0.69	0.05	7.6	0.475	0.25	1.9	113
TT08-41		69.9	<0.002	0.02	0.41	8.2	3	1.5	61	0.66	<0.05	7.5	0.392	0.3	2	90

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Chemex
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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07111513

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT08-35		0.4	20.5	40	91.8
TT08-36		0.5	124	65	68.8
TT08-37		0.9	11.7	49	129.5
TT08-38		0.8	10.8	80	136.5
TT08-39		0.6	9.1	85	114
TT08-40		0.7	10.5	85	125.5
TT08-41		0.7	10.3	88	115

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Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07111513

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT VO07107475

Projet:

Bon de commande #:

Ce rapport s'applique aux 115 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
DRY-22	Séchage - Temp. max. 60 C
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux

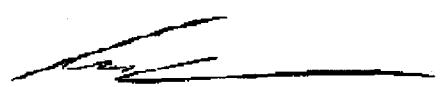
PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07107475

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT08-09		0.31	0.19	8.52	10.4	300	1.74	0.14	0.2	0.09	72.4	13.1	88	6.64	28.6	5.79
TT08-10		0.26	0.1	8	5.3	330	1.47	0.11	0.36	0.12	50.4	11.4	66	3.05	22.2	4.29
TT08-11		0.27	0.11	7.56	6.7	250	1.19	0.1	0.18	0.12	53.2	7.7	79	4.17	19	4.58
TT08-12		0.48	0.07	7.43	8.5	260	1.57	0.11	0.09	0.13	57.5	8.7	88	5.05	21.6	3.8
TT08-13		0.40	0.12	8.13	9.7	260	1.96	0.12	0.08	0.1	60.6	10.2	93	6.27	25.7	4.19
TT08-14		0.34	0.09	7.55	6.4	240	1.41	0.12	0.09	0.18	47.5	7.3	85	4.62	17.3	3.35
TT08-15		0.41	0.33	8.16	7.4	250	1.42	0.14	0.19	0.19	59.1	9.3	73	4.37	27.7	4.5
TT08-16		0.37	0.14	7.67	7.2	250	1.26	0.12	0.18	0.19	51.4	8.3	84	4.42	25.5	4.92
TT08-17		0.45	0.22	8.69	3.4	310	1.54	0.09	0.3	0.11	63.8	6.3	45	2.07	20.2	3.82
TT08-18		0.39	0.12	5.98	7	220	0.86	0.17	0.15	0.18	54.3	6.6	87	3.77	27.5	3.67
TT08-19		0.39	0.29	8.4	6	300	1.1	0.16	0.26	0.22	53	9.6	69	3.54	27.7	4.24
TT08-20		0.32	0.17	7.79	8.4	230	1.28	0.11	0.06	0.09	47.8	8.1	98	4.9	18.3	5.13
TT08-21		0.36	0.14	6.13	6.4	220	1.02	0.13	0.12	0.09	51.7	6.7	78	4.5	20	3.45
TT11-01		0.43	0.09	6.75	4.5	340	1.02	0.13	0.26	0.15	56	8.5	62	4.03	21.7	5.27
TT11-02 A0B		0.30	0.56	6.08	6.9	390	1.78	0.21	1.81	0.51	73.6	12.6	87	4.4	30.1	3.1
TT11-03		0.40	0.14	7.89	4.4	360	1.34	0.1	0.41	0.17	69.3	11.8	76	2.36	39.4	4.94
TT11-04		0.34	0.15	8.89	5.4	260	1.65	0.11	0.28	0.14	63.6	10	57	2.74	26	5.17
TT11-05		0.32	0.09	9.15	5.1	300	1.55	0.09	0.52	0.13	64.7	14.5	56	2.64	23.6	5.37
TT11-06		0.38	0.05	7.27	7	270	1.78	0.07	0.19	0.11	126	12.9	72	3.81	25.1	3.33
TT11-07		0.34	0.07	7.08	2.7	400	1.28	0.1	0.31	0.11	54.6	8.9	55	2.59	23.6	5.07
TT11-08		0.49	0.07	8.05	3.8	360	1.74	0.08	0.33	0.11	61.1	11	52	2.66	24.3	4.63
TT11-09		0.34	0.08	7.52	5.4	400	1.27	0.17	0.36	0.14	66.8	11.3	51	2.21	26.7	5.35
TT11-10		0.34	0.14	9.24	5.3	340	1.81	0.07	0.43	0.12	145.5	15	54	3.16	27.5	4.99
TT11-11		0.17	0.13	0.38	1.9	100	0.09	0.09	0.38	0.22	3.99	0.7	3	0.15	8.2	0.25
TT11-12		0.27	0.06	6.45	3	470	1.1	0.16	0.25	0.09	58.3	9.5	50	2.48	32.4	5.42
TT11-13		0.33	0.13	7.34	5.2	300	1.24	0.18	0.24	0.12	51.2	8.2	49	2.38	25.4	5.23
TT11-14		0.35	0.08	6.63	4.8	280	1.07	0.22	0.3	0.26	48.5	8.6	51	2.44	25.4	5.22
TT11-15		0.53	0.17	9.52	4.6	380	1.54	0.07	0.5	0.17	79.9	21.8	47	2.85	35.9	5.28
TT11-16		0.31	0.02	8.14	6.1	320	1.1	0.16	0.5	0.2	46	19.9	38	1.72	29.1	6.95
TT11-17		0.47	<0.01	8.92	5.1	490	1.88	0.09	0.93	0.11	134.5	28.5	50	2.58	47.4	6.69
TT11-18		0.34	<0.01	8.55	4.3	420	1.93	0.17	1.25	0.14	119	26.8	46	1.96	48.5	6.99
TT11-19		0.40	0.03	7.78	4.2	290	1.15	0.13	0.69	0.21	54.6	13.9	43	1.64	35.6	6.05
TT11-20		0.39	0.18	9.36	6.8	210	1.37	0.15	0.24	0.25	53.8	17.2	54	2.69	31.6	5.63
TT11-21		0.36	0.01	7.85	6.1	280	1.11	0.15	0.31	0.22	49.1	14.4	56	2.35	34.8	5.4
TT11-22		0.36	0.01	7.44	4.9	270	1.01	0.18	0.29	0.16	42.1	12	63	2.13	25.8	6.41
TT11-23		0.31	0.03	7.4	4.1	290	0.89	0.18	0.4	0.16	39.8	10.2	60	2.27	25.3	6.34
TT11-24		0.44	0.04	8.04	4.6	250	1.09	0.11	0.32	0.25	38.1	11.4	55	2.42	25.4	5.9
TT11-25		0.48	0.04	8.99	6.1	250	1.44	0.16	0.28	0.16	52.3	12.3	62	2.84	31.6	4.73
TT11-26		0.40	0.04	7.48	6.1	230	1.15	0.13	0.28	0.16	68.7	13.9	67	2.72	37.3	4.57
TT11-27		0.25	<0.01	5.35	7.4	210	0.57	0.18	0.17	0.11	48.8	6.1	69	2.74	18.4	4.67

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107475

Description échantillon / Méthode / élément / unités / L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT08-09	23	0.14	4.3	0.078	1.36	29.7	75.1	0.9	290	1.21	0.63	15.9	38.3	3160	15.1
TT08-10	18.5	0.11	4.3	0.058	1.02	24.3	43.1	0.7	359	0.8	0.99	17.7	31.3	2580	11.1
TT08-11	19.5	0.13	4	0.065	1.05	26.8	63.3	0.54	332	0.92	0.58	14.8	20.9	3510	9.9
TT08-12	17.55	0.13	4.2	0.059	1.42	29.7	58.5	0.69	272	1.06	0.68	14.6	32.6	1190	9.9
TT08-13	18.5	0.12	3.7	0.07	1.59	30.6	75.4	0.8	285	1.05	0.61	13.1	48.2	900	9.8
TT08-14	16.9	0.11	3.3	0.058	1.27	25	56.1	0.64	384	0.67	0.61	11.6	33.5	1440	7.3
TT08-15	17.6	0.11	3.9	0.065	0.98	26.1	50.1	0.58	563	0.92	0.64	14.5	30.5	3640	10.7
TT08-16	17.75	0.15	4	0.067	1.07	26.2	58.4	0.61	468	0.8	0.69	14	27.7	3830	9.7
TT08-17	18.15	0.12	4.5	0.053	0.71	32.5	25.5	0.4	359	0.98	0.66	17	16.3	5950	9.9
TT08-18	17.9	0.13	4.1	0.053	0.92	27.8	41.3	0.47	436	0.74	0.56	15.2	19.1	3090	10.6
TT08-19	20.8	0.14	4.5	0.069	0.99	25	47.1	0.6	517	0.88	0.77	16.1	28	2280	13.3
TT08-20	19.3	0.13	3.9	0.074	1.23	26	65.8	0.64	300	0.7	0.62	12.1	29.8	1570	9.3
TT08-21	17.2	0.12	4.1	0.048	0.97	25.8	40.8	0.47	252	0.57	0.72	14.1	23.5	1490	10.2
TT11-01	21.8	0.15	5	0.065	1.07	25.8	36.1	0.54	299	0.68	0.75	19.9	20.3	3220	15.8
TT11-02 A0B	14	0.15	3.1	0.052	0.91	57	59	0.74	2770	0.9	0.81	11.3	34	1740	18.7
TT11-03	20.2	0.14	4.9	0.06	0.92	26.6	34.6	0.66	305	0.91	0.92	22.1	28.4	4450	12.5
TT11-04	17.3	0.14	4.2	0.076	0.76	26.3	37.5	0.57	379	1.06	0.69	16.2	25.4	4160	12
TT11-05	20.5	0.15	5.2	0.082	0.92	25.6	40.2	0.88	403	0.83	0.97	23.5	29.6	6380	13.4
TT11-06	15.25	0.13	3.6	0.054	1.08	24.7	41.6	0.82	222	0.78	0.86	12.4	47.5	920	11.5
TT11-07	22.8	0.18	5	0.061	1.01	25.7	38.7	0.6	340	0.94	0.84	17.5	15.8	4630	14.5
TT11-08	20.2	0.14	5.1	0.067	0.93	28.4	44.2	0.58	317	0.83	0.97	21.6	19.8	4270	11.7
TT11-09	21.2	0.16	5.6	0.074	0.91	26.7	30.5	0.6	525	1.12	0.86	24.1	20.1	5350	18.4
TT11-10	18.6	0.16	4.4	0.083	0.79	26.6	40	0.84	1130	0.75	0.83	16.6	31.5	>10000	11.3
TT11-11	1.17	0.06	0.5	0.013	0.11	1.9	1	0.06	176	0.21	0.09	2	1.9	510	8.7
TT11-12	24.1	0.17	7.4	0.067	1.14	27.1	25.7	0.53	634	1.01	0.92	28.8	13.4	3720	17.6
TT11-13	20.7	0.13	5.8	0.078	0.84	24.1	34	0.47	595	0.97	0.75	22.7	16.5	4140	15.9
TT11-14	18.85	0.13	4.4	0.065	0.86	22.5	32.4	0.47	416	0.91	0.73	16.7	14.8	3770	12.1
TT11-15	20.2	0.15	4.1	0.068	1.18	29.4	29.6	1.02	445	0.68	0.93	14.5	37.7	1820	10.4
TT11-16	22.4	0.15	5.2	0.089	0.95	22.5	26.3	0.79	612	0.83	1	19.7	23.1	5050	14.2
TT11-17	25.2	0.2	6.4	0.085	1.67	53.7	25.6	1.4	1135	0.72	1.4	20.3	35	1860	14.6
TT11-18	23	0.22	6.7	0.084	1.23	53.7	21.1	1.28	1285	1.12	1.48	23.2	32.5	2140	20.5
TT11-19	19.3	0.14	4.9	0.068	0.72	21.6	19.2	0.66	653	0.91	0.91	16.6	23.3	3310	14.2
TT11-20	17.4	0.13	4.2	0.083	0.66	24.3	41	0.61	480	0.79	0.6	13.3	36.7	4010	11.7
TT11-21	18.05	0.13	4.4	0.071	0.72	20.2	28.6	0.62	494	0.7	0.73	15.3	32.6	5530	14.3
TT11-22	22	0.12	4.5	0.08	0.75	22	42.6	0.55	395	0.62	0.78	17.1	23.7	4030	15.6
TT11-23	24.8	0.14	4.8	0.068	0.8	22.2	32.6	0.49	386	0.72	0.78	20.8	18	4820	17.1
TT11-24	21.5	0.12	4.7	0.066	0.73	20.5	30.1	0.43	436	0.77	0.6	18.7	19.2	4280	14.3
TT11-25	19.6	0.13	4.2	0.067	0.78	23.7	34.4	0.52	292	0.71	0.73	14.9	32.2	2980	13.3
TT11-26	18.7	0.12	4.2	0.058	0.83	24.2	32.3	0.73	285	0.65	0.85	14.9	38.9	1440	14.7
TT11-27	20.4	0.12	5.1	0.046	0.76	27.3	22.3	0.39	215	0.61	0.66	18.9	15	1990	15.6

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CERTIFICAT D'ANALYSE VO07107475

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT08-09		97.8	<0.002	0.03	0.9	12.8	3	7.7	98.3	0.93	0.07	9.9	0.591	0.43	2.6	132
TT08-10		63.1	<0.002	0.04	0.35	10.6	3	2	164	0.97	<0.05	8.5	0.663	0.26	1.8	107
TT08-11		76.3	<0.002	0.04	0.44	9.8	3	2	88.7	0.86	0.05	8.4	0.526	0.33	2.2	106
TT08-12		95.3	<0.002	0.03	0.61	9.9	3	1.9	87.5	0.89	0.05	8.1	0.536	0.42	2.3	99
TT08-13		107.5	<0.002	0.03	0.72	11.4	3	2	82.2	0.82	<0.05	8.8	0.464	0.47	2.3	101
TT08-14		93.8	<0.002	0.04	0.45	9.1	3	1.9	66.2	0.74	0.05	7	0.408	0.41	1.9	85
TT08-15		70.7	<0.002	0.06	0.47	10.9	3	1.8	92.5	0.85	<0.05	8.7	0.57	0.31	1.9	109
TT08-16		77.3	<0.002	0.05	0.43	9.7	4	2	87.7	0.85	0.06	8.6	0.518	0.35	2.1	103
TT08-17		39.7	<0.002	0.08	0.3	9.8	4	1.8	101	0.98	<0.05	10.4	0.601	0.18	2	89
TT08-18		67.4	<0.002	0.04	0.46	8.7	3	2.1	70.8	0.93	0.05	7.6	0.579	0.36	2	98
TT08-19		70.8	<0.002	0.05	0.44	10.8	4	2.1	109	0.97	<0.05	8.1	0.648	0.3	2	108
TT08-20		96.5	<0.002	0.04	0.45	9.6	3	2.1	60.6	0.77	0.06	7.8	0.446	0.41	2.1	103
TT08-21		70.9	<0.002	0.03	0.53	9.1	3	1.9	73.4	0.9	<0.05	7.1	0.6	0.34	1.8	101
TT11-01		63.8	<0.002	0.04	0.39	9.9	3	2.2	104.5	1.15	<0.05	10	0.783	0.28	2	125
TT11-02 A0B		65.1	<0.002	0.1	0.58	21.2	4	1.6	225	0.66	0.05	7.5	0.425	0.36	2.3	109
TT11-03		45.8	<0.002	0.05	0.35	12	4	1.9	171.5	1.22	<0.05	10	0.844	0.21	2	131
TT11-04		43.9	<0.002	0.07	0.37	9.8	4	1.6	111.5	0.93	0.05	10.3	0.553	0.19	1.9	101
TT11-05		52.5	<0.002	0.05	0.35	13	4	1.8	185	1.21	0.05	11.7	0.776	0.18	2	113
TT11-06		68.7	<0.002	0.02	0.47	10.1	3	1.5	103.5	0.73	<0.05	8.7	0.465	0.3	1.9	86
TT11-07		54.1	<0.002	0.03	0.27	11.4	3	1.6	147.5	1	0.05	11	0.876	0.22	2.1	129
TT11-08		52.7	<0.002	0.05	0.35	10.9	4	2	153	1.2	0.05	10.4	0.754	0.21	2.1	106
TT11-09		46.9	<0.002	0.05	0.38	11	4	2.1	158.5	1.32	0.07	11.6	0.878	0.2	2	130
TT11-10		49.6	<0.002	0.05	0.32	11.8	4	1.5	175	0.88	<0.05	11.1	0.551	0.18	1.9	93
TT11-11		4	<0.002	0.08	0.27	0.7	4	0.6	43.8	0.11	<0.05	0.7	0.083	0.03	0.1	8
TT11-12		56.2	<0.002	0.02	0.33	11.3	3	2.4	148.5	1.59	<0.05	12.6	1.215	0.25	2.2	143
TT11-13		52.5	<0.002	0.05	0.42	10.1	4	2.9	109	1.28	0.06	10.6	0.862	0.21	2.1	127
TT11-14		51.3	<0.002	0.05	0.5	10.3	4	1.9	109.5	0.97	0.05	7.7	0.787	0.22	1.7	137
TT11-15		60.9	<0.002	0.04	0.27	16.7	3	1.7	189	0.82	<0.05	7.7	0.75	0.23	1.6	134
TT11-16		42.1	<0.002	0.06	0.44	13.3	2	1.9	186	1.1	0.12	9.3	0.959	0.17	1.8	170
TT11-17		65	<0.002	0.02	0.36	24.3	1	1.9	289	1.15	<0.05	12.5	0.992	0.24	2.3	175
TT11-18		49.7	<0.002	0.03	0.37	21.8	2	2	331	1.28	0.05	11.4	1.04	0.19	2.3	185
TT11-19		34.6	<0.002	0.06	0.32	12.7	2	1.7	176	0.94	0.05	8.4	0.877	0.16	1.6	159
TT11-20		44.4	<0.002	0.08	0.48	12.7	2	1.4	87.9	0.76	0.07	9.2	0.556	0.19	1.8	117
TT11-21		40.9	<0.002	0.06	0.39	11.1	2	1.6	115	0.92	0.08	9.1	0.675	0.19	1.8	124
TT11-22		40.3	<0.002	0.06	0.35	10.8	2	1.8	113	1.01	0.07	8	0.768	0.2	1.8	145
TT11-23		45.1	<0.002	0.05	0.34	10.8	2	2.1	123	1.16	0.08	8.4	0.896	0.23	1.9	173
TT11-24		48.4	<0.002	0.06	0.31	10.9	2	1.8	99.5	1.08	0.07	8.6	0.784	0.22	1.9	148
TT11-25		49.3	<0.002	0.07	0.36	12.2	2	2.6	103	0.85	0.07	8.6	0.568	0.22	2	116
TT11-26		50.5	<0.002	0.05	0.4	10.9	1	1.7	125.5	0.89	0.05	9.4	0.601	0.25	2.1	118
TT11-27		46.7	<0.002	0.04	0.42	8.2	1	2.1	85.6	1.13	0.05	8.2	0.764	0.28	2.3	138

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107475

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT08-09		0.9	14.3	95	152
TT08-10		0.7	12	98	165.5
TT08-11		0.9	11.6	90	144.5
TT08-12		1	12.1	116	142
TT08-13		1	12.1	119	121.5
TT08-14		0.9	10.2	166	109
TT08-15		0.8	11.7	119	137
TT08-16		0.8	11	108	139
TT08-17		0.6	13.6	101	169.5
TT08-18		0.9	10.6	62	145
TT08-19		1	12.2	142	160.5
TT08-20		0.9	11	78	125.5
TT08-21		1	10.5	61	142
TT11-01		0.8	12.2	65	192.5
TT11-02 A0B		0.7	43.8	86	114
TT11-03		0.8	12.9	60	194
TT11-04		0.7	12.3	70	152
TT11-05		0.7	15.2	86	213
TT11-06		0.8	11.6	69	125
TT11-07		0.7	15.2	68	220
TT11-08		0.8	14.6	75	199.5
TT11-09		0.8	15.1	76	236
TT11-10		0.7	12.7	95	157
TT11-11		0.1	1.1	42	19.9
TT11-12		1.1	16.9	64	321
TT11-13		0.9	13.4	90	232
TT11-14		0.7	13.3	84	168.5
TT11-15		0.6	16.3	86	152.5
TT11-16		0.6	13	83	189
TT11-17		0.7	29.5	87	219
TT11-18		0.7	29.1	98	239
TT11-19		0.5	11.3	76	174.5
TT11-20		0.6	13.6	108	139.5
TT11-21		0.6	10.5	75	157
TT11-22		0.6	11.2	71	157
TT11-23		0.7	11.6	60	174.5
TT11-24		0.6	10.7	66	172.5
TT11-25		0.6	13.8	70	146.5
TT11-26		0.7	11.1	61	149.5
TT11-27		1.2	10.7	41	172.5

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Finalisée date: 17-JANV-2008
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CERTIFICAT D'ANALYSE VO07107475

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT11-28		0.34	0.01	6.02	7.5	180	0.73	0.13	0.12	0.1	46.5	5.5	72	2.95	15.5	5.09
TT11-29		0.40	<0.01	6.41	8.4	220	0.96	0.13	0.06	0.08	49.8	6	89	4.5	12.7	4.12
TT11-30		0.38	<0.01	5.67	6.3	250	0.78	0.13	0.16	0.12	54.8	5.4	77	4.16	10.8	4.17
TT11-31		0.30	0.03	5.78	7.6	200	0.93	0.13	0.09	0.13	46.9	4.7	75	4.61	10.2	4.09
TT11-32		0.33	<0.01	6.44	0.7	240	0.09	<0.01	0.07	<0.02	5.27	0.5	83	0.54	1.1	4.31
TT11-33		0.34	0.07	7.29	11	220	1.44	0.18	0.06	0.14	45.3	8.5	97	5.29	14.4	6.59
TT11-34		0.31	<0.01	6.96	7.5	230	1.02	0.14	0.09	0.1	45.8	7.8	85	4.18	13.5	5.69
TT11-35		0.25	0.03	7.18	5.6	240	1.24	0.14	0.27	0.2	50.9	12.1	59	3.04	22.2	5.68
TT11-36 A0B		0.25	<0.01	5.62	5	250	0.73	0.1	0.09	0.05	45.2	3.3	76	3.46	6.5	2.54
TT11-37		0.29	0.01	7.08	10	250	1.64	0.13	0.05	0.12	61.9	8.5	89	5.63	17.9	3.57
TT11-38		0.35	<0.01	7.1	11.8	230	1.62	0.14	0.04	0.08	57.3	9.2	87	6.13	16.3	4.76
TT11-39		0.31	0.11	7.96	13.2	280	1.49	0.19	0.12	0.15	59.7	11.6	97	6.72	20.7	5.02
TT11-40		0.37	<0.01	6.96	8.5	270	1.54	0.15	0.11	0.11	53.9	9.4	88	5.02	14.6	3.56
TT11-41		0.37	0.05	7	8.5	230	1.2	0.12	0.17	0.13	37.1	8.1	84	4.09	17.2	4.05
TT12-01		0.38	0.01	7.23	9	230	1.51	0.13	0.18	0.15	72	11.5	72	3.64	22.9	3.49
TT12-02		0.40	0.01	9.13	6	290	1.68	0.07	0.4	0.16	98.7	14.4	67	2.96	26.2	4.81
TT12-03		0.38	<0.01	7.67	9.9	240	1.51	0.11	0.14	0.12	65.1	12.3	86	4.77	23.6	4.06
TT12-04		0.46	<0.01	7.09	5.4	240	0.97	0.16	0.12	0.17	47.7	7.2	91	4.84	13.8	3.41
TT12-05		0.32	0.01	6.71	7.9	210	1	0.24	0.17	0.17	54.1	7.5	78	3.77	16.9	4.54
TT12-06		0.36	0.06	6.86	9.9	200	1.1	0.15	0.08	0.18	47.9	7.6	90	4.98	16.2	5.07
TT12-07		0.38	0.01	7.41	10.9	260	1.36	0.16	0.08	0.11	70.9	9.7	92	6.55	20.3	4.7
TT12-08		0.34	0.01	6.39	7.6	210	0.89	0.13	0.11	0.17	51.1	5.5	83	4.46	14.8	4.75
TT12-09		0.45	<0.01	7.61	8.3	230	1.16	0.14	0.19	0.15	53.4	10.2	78	4.19	23.5	5.39
TT12-10		0.44	0.01	8.48	5.2	370	1.69	0.12	0.27	0.25	70	8.6	52	2.78	15	5.32
TT12-11		0.37	0.25	7.95	4.6	1090	1.58	0.11	0.36	0.14	66.6	11.3	50	2.77	23.9	5.02
TT12-12		0.39	0.17	7.23	5.8	500	1.29	0.17	0.13	0.14	47.9	8	60	3.08	21	5.01
TT12-13		0.40	0.12	7.4	5	230	1.23	0.14	0.25	0.12	45.5	9.2	56	2.33	23.4	4.56
TT13-07		0.41	0.22	5.69	8.1	230	1.14	0.18	0.25	0.16	69	10.2	77	4.01	19	3.87
TT13-08		0.39	0.18	5.78	6.4	230	1.16	0.17	0.16	0.1	64.1	7.3	70	4.23	16.6	3.09
TT13-09 A0B		0.28	0.15	0.19	<0.2	110	0.09	0.03	1.49	0.19	2.15	0.5	3	0.11	5.4	0.1
TT13-10 A0		0.23	0.2	0.32	1.9	70	0.22	0.15	3.56	0.33	3.89	0.6	3	0.14	9.2	0.14
TT13-11 A0		0.25	0.29	3.59	4.3	210	0.85	0.38	2.09	0.51	41.7	9.6	42	2.84	26.3	2.08
TT13-12		0.37	0.2	6.6	8.1	350	1.2	0.15	0.26	0.13	71.2	13.7	74	4.61	27.9	5.31
TT13-13		0.43	0.1	6.68	7.3	250	1.63	0.18	0.27	0.16	65.9	11.1	74	3.69	20	3.58
TT13-14		0.40	0.17	7.67	7.1	230	1.28	0.12	0.14	0.13	47.8	9.1	77	4.3	17.5	4.42
TT13-15		0.43	0.2	7.29	8.9	210	1.65	0.16	0.13	0.13	61.1	11.1	73	4.39	25.5	4.11
TT13-16		0.45	0.19	6.85	7.9	250	1.21	0.13	0.14	0.13	50.1	10.3	73	3.94	27.2	4.92
TT13-17		0.40	0.12	6.07	8	240	1.1	0.12	0.1	0.07	50.2	5.9	69	4.48	14.1	3.43
TT13-18 A0		0.41	0.17	5.71	9.3	220	1.15	0.17	0.14	0.09	60.9	8.6	77	4.58	18.4	4.3
TT13-19		0.33	0.12	6.24	6.7	230	1.54	0.1	0.11	0.07	52.9	12.5	74	3.38	17.2	3.41

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Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107475

Description échantillon / Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT11-28	19.9	0.13	4.6	0.06	0.75	26.8	32.5	0.35	165	0.55	0.51	15.5	14.3	1510	16.5
TT11-29	18.95	0.12	4.5	0.051	1.16	29.5	44.9	0.47	167	0.6	0.63	13.9	21.9	1290	12.2
TT11-30	22.3	0.14	5.3	0.048	1.03	32.9	33.7	0.4	226	0.66	0.59	17.8	14.5	1280	13.4
TT11-31	19.3	0.12	4.8	0.058	1.06	28.4	56.4	0.39	147	0.75	0.55	15.1	15.8	1410	12.9
TT11-32	2.14	<0.05	0.5	0.006	1.34	3.1	4.8	0.47	184	0.08	0.59	1.5	1.8	1630	1.6
TT11-33	21.3	0.15	3.9	0.081	1.22	27.1	77.8	0.63	276	0.83	0.53	12.1	29.2	2170	15.1
TT11-34	21.8	0.14	4.7	0.068	0.99	26.6	61.2	0.52	224	0.67	0.66	15.1	22.3	1960	13.5
TT11-35	23.5	0.13	5.7	0.064	0.76	26.8	41.9	0.56	531	3.54	0.79	20.7	25.2	2340	15.2
TT11-36 A0B	14.5	0.08	4.1	0.029	1.25	26.8	26.2	0.38	154	0.77	0.65	12	11.7	1010	9.5
TT11-37	18.75	0.11	4.6	0.056	1.49	31.8	61.9	0.69	194	1.1	0.72	13.1	51.8	830	13.3
TT11-38	21.4	0.14	4.2	0.064	1.47	31.7	65.6	0.69	273	0.91	0.57	13.5	38.8	1540	14.1
TT11-39	20.9	0.13	4.6	0.082	1.41	31.3	92.6	0.79	354	1.17	0.61	13.6	51	2110	14.1
TT11-40	18.35	0.11	4.4	0.06	1.45	29.7	55.5	0.68	290	0.78	0.77	13.3	40.4	980	13.2
TT11-41	14.9	0.09	3.3	0.053	1.26	21.7	62	0.63	297	0.95	0.61	10.3	32.5	1560	10.3
TT12-01	15.4	0.11	4.3	0.057	1.1	28.5	46.7	0.73	210	0.87	0.82	13.7	45.7	1010	14.4
TT12-02	19.8	0.15	6	0.072	0.95	42	42.2	0.87	398	1.19	0.97	21.8	42.2	2480	13.8
TT12-03	17.65	0.13	4.9	0.063	1.44	32.9	72.7	0.85	210	1.21	0.82	13.9	49.4	840	15.7
TT12-04	20.2	0.11	4.3	0.052	1.07	28.5	61.4	0.71	160	0.64	0.8	13.3	33.5	960	11.6
TT12-05	19.3	0.12	4.7	0.063	0.96	28.7	46.6	0.58	233	0.89	0.65	15.6	28.4	1660	19.7
TT12-06	20.2	0.14	4.4	0.058	1.19	28.6	76.6	0.68	210	0.84	0.62	13.2	32.8	1480	14.9
TT12-07	21.5	0.13	4.6	0.069	1.36	31.6	73.2	0.77	220	0.92	0.64	14.6	46.4	1250	16.3
TT12-08	19.05	0.13	4.6	0.069	1.06	29.9	64.9	0.49	158	0.85	0.64	14.5	22.5	1160	16.5
TT12-09	21.4	0.13	4.8	0.068	1.04	27.8	54	0.68	322	0.82	0.73	16.1	31.5	2620	15.8
TT12-10	24.2	0.16	7.6	0.083	1.12	36.4	38.5	0.67	396	0.84	1.17	30.5	21	2760	17.7
TT12-11	19.75	0.12	4.9	0.077	0.95	27.5	40.3	0.62	727	0.62	0.86	18.7	21.7	2770	13
TT12-12	19.45	0.1	4.6	0.077	0.84	24	53	0.52	272	0.74	0.56	15	20.9	3150	12.3
TT12-13	17.95	0.1	3.8	0.067	0.73	21.3	43.7	0.47	294	0.77	0.62	11.7	21	2730	11.3
TT13-07	14.95	0.08	3.2	0.054	0.9	21.6	51	0.67	348	0.69	0.72	8.9	34.5	1250	14.6
TT13-08	18.25	0.13	4.2	0.051	1.09	27.6	41.5	0.57	253	0.73	0.66	12.7	24.5	960	13.4
TT13-09 A0B	0.57	0.05	0.1	<0.005	0.05	1.6	0.7	0.06	17	0.19	0.03	0.1	1.8	430	3.3
TT13-10 A0	0.7	0.07	0.1	0.01	0.04	7.7	0.9	0.1	50	0.54	0.03	0.3	2.4	760	9.1
TT13-11 A0	9.69	0.07	2.1	0.044	0.56	20	27.7	0.43	1030	1.03	0.48	6.2	19.6	1230	25.9
TT13-12	19.45	0.13	4.1	0.067	0.96	23.9	49.8	0.9	406	0.84	0.68	12.8	38.2	1430	14.2
TT13-13	14.95	0.1	3.3	0.051	1.1	23.6	43.7	0.72	431	0.74	0.73	9.6	35.9	1170	13.4
TT13-14	17.3	0.09	3.8	0.08	0.93	23.8	66.6	0.62	183	0.95	0.61	10.8	31.4	2120	10.7
TT13-15	15.35	0.12	3.3	0.073	0.95	22.7	66.4	0.66	279	0.87	0.54	9.2	45.2	2000	12.5
TT13-16	16.3	0.13	3.3	0.083	0.86	21.5	59.6	0.63	262	0.86	0.57	9.6	34.3	1870	13.2
TT13-17	17.7	0.09	3.8	0.049	1.05	25.7	44.4	0.45	166	0.85	0.63	12	16.8	880	10.8
TT13-18 A0	14.7	0.12	3.1	0.057	1.22	21.9	44.5	0.66	205	0.76	0.63	8.7	34	2200	15.3
TT13-19	14.95	0.11	4.2	0.053	1.13	24.1	51.8	0.8	255	0.82	0.71	11	38.9	660	13.6

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107475

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT11-28		51.5	<0.002	0.05	0.4	8.1	1	1.9	73	0.97	0.09	8.3	0.568	0.29	2.3	115
TT11-29		89.1	<0.002	0.02	0.5	8.4	1	2	67.5	0.91	0.05	8.1	0.515	0.38	2.4	107
TT11-30		73	<0.002	0.03	0.43	8.9	1	2.2	86.5	1.15	0.05	9	0.679	0.36	2.5	121
TT11-31		78.1	<0.002	0.03	0.5	8.2	1	2.1	75.3	0.95	0.06	8	0.519	0.36	2.5	96
TT11-32		9.9	<0.002	0.02	0.06	1.1	<1	1.7	8.5	0.1	<0.05	0.8	0.498	0.05	0.3	104
TT11-33		94.1	<0.002	0.04	0.58	9.1	1	2.1	65.2	0.77	0.06	8	0.421	0.4	2.5	110
TT11-34		72	<0.002	0.04	0.46	9.6	1	2	80.5	0.95	<0.05	8.5	0.556	0.34	2.3	120
TT11-35		46.2	<0.002	0.04	0.53	12.9	2	2.2	124	1.25	<0.05	8.8	0.918	0.23	2.2	171
TT11-36 A0B		68.4	<0.002	0.02	0.36	6.2	1	1.6	64	0.8	<0.05	6.5	0.539	0.31	2	92
TT11-37		96.5	<0.002	0.02	0.71	10.4	1	1.9	72	0.86	0.06	9.6	0.439	0.44	2.8	95
TT11-38		84.6	<0.002	0.03	0.64	10	1	2.1	69	0.87	<0.05	9	0.434	0.47	2.8	105
TT11-39		90.7	<0.002	0.04	0.81	11.2	1	2.1	80.5	0.87	0.07	9.3	0.48	0.43	2.9	114
TT11-40		91.2	<0.002	0.02	0.57	9.5	1	1.9	76	0.85	<0.05	8.4	0.466	0.41	2.5	98
TT11-41		67.1	<0.002	0.04	0.57	7.7	1	1.4	66.9	0.66	<0.05	6.5	0.444	0.31	2.2	98
TT12-01		66.8	<0.002	0.04	0.52	10.2	1	1.5	107	0.82	0.05	9.7	0.447	0.31	2.2	83
TT12-02		53.2	<0.002	0.05	0.41	13.2	2	1.6	160.5	1.17	<0.05	14.1	0.661	0.22	2.6	109
TT12-03		80.2	<0.002	0.03	0.78	11	1	1.7	93.7	0.86	<0.05	10.1	0.485	0.37	2.7	101
TT12-04		88.2	<0.002	0.03	0.36	9.3	1	1.9	78.9	0.85	<0.05	8.4	0.447	0.38	2.5	96
TT12-05		63.8	<0.002	0.05	0.54	9.2	1	1.9	94.1	0.97	0.06	9.5	0.534	0.32	2.5	100
TT12-06		95.3	<0.002	0.04	0.7	8.9	1	1.9	70.7	0.84	0.06	8.4	0.452	0.4	2.8	103
TT12-07		97.3	<0.002	0.03	0.69	10.8	1	2.1	83.7	0.92	<0.05	9.9	0.481	0.43	2.8	102
TT12-08		79.3	<0.002	0.04	0.53	8.5	1	1.8	82.2	0.9	0.05	9	0.477	0.36	2.7	91
TT12-09		71.3	<0.002	0.04	0.47	10.3	1	2	96.5	0.96	<0.05	9.6	0.6	0.32	2.4	120
TT12-10		58.3	<0.002	0.04	0.39	10.9	2	2.4	151	1.68	<0.05	14.8	0.832	0.25	2.5	103
TT12-11		59.2	<0.002	0.06	0.76	10.4	3	1.9	126	1.18	0.05	9.7	0.712	0.24	2.2	95
TT12-12		65.2	<0.002	0.05	0.53	9.9	3	1.9	75.3	1.04	0.06	8.8	0.551	0.29	2.3	90
TT12-13		50.4	<0.002	0.06	0.45	10.1	3	1.7	90	0.81	0.06	7.2	0.597	0.23	2	105
TT13-07		66.4	<0.002	0.04	0.46	8.7	3	1.5	77.7	0.67	0.06	6.4	0.395	0.33	2.3	78
TT13-08		77.8	<0.002	0.03	0.49	9.1	3	2	76.4	0.92	0.05	7.7	0.517	0.39	2.6	83
TT13-09 A0B		2	<0.002	0.14	0.11	0.7	2	0.3	108.5	<0.05	<0.05	0.3	0.013	0.02	0.1	2
TT13-10 A0		1.9	<0.002	0.21	0.42	1.7	4	0.3	182	<0.05	<0.05	0.4	0.009	0.04	0.2	8
TT13-11 A0		39.2	<0.002	0.12	0.72	9.4	3	1.3	181.5	0.45	0.05	4.1	0.307	0.26	1.5	63
TT13-12		70.4	<0.002	0.04	0.56	11.7	3	1.8	94.2	0.9	0.05	7.6	0.574	0.33	2.4	109
TT13-13		62.6	<0.002	0.03	0.66	9.1	3	1.5	80.7	0.73	<0.05	7.5	0.5	0.34	2.2	91
TT13-14		73.6	<0.002	0.05	0.47	9.9	3	1.6	73	0.79	0.05	7.7	0.47	0.36	2.5	91
TT13-15		72	<0.002	0.06	0.48	9.6	3	1.5	66.2	0.68	0.05	8	0.399	0.34	2.2	80
TT13-16		64	<0.002	0.06	0.45	9.6	3	1.5	74.9	0.68	0.06	7.9	0.425	0.31	2.3	85
TT13-17		75.2	<0.002	0.02	0.48	8.5	3	1.8	80.3	0.89	<0.05	6.8	0.537	0.41	2.3	94
TT13-18 A0		80.9	<0.002	0.05	0.52	8.5	3	1.5	67.5	0.65	0.05	7.5	0.363	0.38	2.3	77
TT13-19		68.8	<0.002	0.02	0.64	9	3	1.5	75.1	0.81	<0.05	7.8	0.468	0.32	2.4	83

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CERTIFICAT D'ANALYSE VO07107475

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT11-28		0.9	10.2	40	154.5
TT11-29		0.9	10.8	51	141.5
TT11-30		1	12.1	53	170.5
TT11-31		0.9	11.5	49	161.5
TT11-32		0.1	1.1	46	16.3
TT11-33		0.8	11.1	90	134
TT11-34		0.8	11.6	62	153.5
TT11-35		0.8	14.3	99	198.5
TT11-36 A0B		0.8	8.6	43	134.5
TT11-37		0.9	12.9	93	148
TT11-38		1	12.5	78	140
TT11-39		0.9	14.3	160	146
TT11-40		0.9	11.8	98	143.5
TT11-41		0.7	9.3	173	118
TT12-01		0.8	12.3	62	144.5
TT12-02		0.7	18	72	198.5
TT12-03		0.9	14.8	70	162
TT12-04		0.9	11.7	58	143.5
TT12-05		0.9	11.1	60	160
TT12-06		0.9	12.2	71	148
TT12-07		1	13.4	85	147.5
TT12-08		0.9	11.9	50	155
TT12-09		0.8	12.9	80	165
TT12-10		0.8	20.3	89	279
TT12-11		0.7	13.3	116	211
TT12-12		0.8	11.5	93	179.5
TT12-13		0.7	9.3	84	145.5
TT13-07		0.7	10.4	76	118
TT13-08		1	11.7	54	156.5
TT13-09 A0B		<0.1	1.2	9	3.7
TT13-10 A0		0.1	6.9	18	2.5
TT13-11 A0		0.8	12.2	43	80.2
TT13-12		0.8	11.1	71	154
TT13-13		0.8	9.6	88	128.5
TT13-14		0.9	10.1	103	137
TT13-15		0.8	9.5	97	117
TT13-16		0.7	8.9	65	119.5
TT13-17		0.9	9.4	51	142.5
TT13-18 A0		0.7	9	59	115
TT13-19		0.8	10.5	64	152

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107475

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT13-20		0.36	0.11	5.6	5.2	200	0.82	0.12	0.12	0.04	44.6	6	72	3.32	11	3.88
TT13-21		0.17	0.13	0.56	0.9	80	0.08	0.13	0.24	0.17	5.54	0.7	8	0.3	5.8	0.21
TT13-22 C		0.30	0.34	5.45	5.4	230	1.04	0.15	0.15	0.08	55.2	4.9	66	4.54	19.9	2.92
TT13-23		0.44	0.34	6.08	8.1	260	1.11	0.14	0.12	0.1	52.9	8	79	4.92	18.4	4.11
TT13-24		0.37	0.16	5.71	6.2	210	0.95	0.15	0.13	0.12	47.1	6.6	70	3.68	14.4	3.34
TT13-25		0.34	0.14	5.02	7.9	200	0.65	0.19	0.1	0.08	44.9	4.8	78	3.64	12.1	4.66
TT13-26		0.25	0.11	0.33	0.8	70	0.1	0.08	0.23	0.15	2.76	0.6	5	0.2	4.1	0.15
TT13-27		0.32	0.09	5.51	5	220	0.78	0.11	0.13	0.06	47.7	5.3	69	2.78	9	3.71
TT13-28		0.32	0.11	5.78	4.7	240	0.82	0.12	0.13	0.05	48.9	5.8	99	3.75	12.7	2.83
TT13-29		0.32	0.1	6.39	7.2	210	1.2	0.14	0.1	0.16	47.7	9.5	77	3.87	12.9	3.85
TT13-30 A0		0.17	0.14	0.72	3.8	90	0.17	1.74	0.37	0.86	5.84	1.1	12	0.4	16.4	0.32
TT13-31 A0		0.17	0.34	0.98	1.5	140	0.16	0.37	0.6	0.36	9.17	1.2	14	0.61	10.4	0.3
TT13-32		0.36	0.11	6.04	5.4	230	0.85	0.11	0.11	0.08	49.9	5.8	66	3.75	11.9	3.8
TT13-33		0.45	0.16	6.73	6.2	290	1.49	0.13	0.19	0.14	51.3	7.2	67	4.29	14	3.78
TT13-34		0.46	0.1	6.88	8.3	200	1.49	0.15	0.08	0.1	54.4	7.2	71	4.24	16.5	5.81
TT13-35		0.52	0.12	6.81	7.8	200	1.31	0.17	0.09	0.18	50	8.3	73	4.03	17.9	4.82
TT13-36		0.47	0.13	6.92	9.9	170	1.28	0.15	0.08	0.2	52.6	9.7	85	5.09	19.5	8.67
TT13-37		0.49	0.18	6.37	6	210	1.28	0.15	0.1	0.09	58.5	8.4	66	4.98	16.4	3.79
TT13-38		0.16	0.09	1.8	1.7	120	0.29	0.09	0.4	0.21	20.5	0.9	22	1.14	7.4	0.31
TT13-39 A0		0.17	0.13	1.2	3.2	180	0.32	0.66	0.39	0.5	12.4	1.6	13	0.66	13.8	0.31
TT13-40		0.44	0.16	7.22	5.9	260	1.48	0.12	0.25	0.16	60.8	15	66	4.54	30.8	4.15
TT13-41		0.35	0.16	6.17	6.8	210	1.02	0.15	0.11	0.12	52.6	6.7	59	4.03	16.1	3.9
TT14-1 A0B		0.17	0.51	1.77	2.2	130	0.29	0.32	0.47	0.22	14.2	3.2	16	0.78	14.2	1.2
TT14-2		0.29	0.17	7.92	7	280	1.28	0.09	0.58	0.19	60.3	16.5	59	3.23	34.3	5.81
TT14-3		0.29	0.1	8.5	5.8	280	1.19	0.08	0.52	0.14	47.1	16.4	72	2.19	28.8	6.06
TT14-4		0.21	0.26	6.01	4.7	200	0.67	0.12	0.21	0.17	35.6	8.3	65	2.13	20.1	5.19
TT14-5 C		0.29	0.08	6.95	6.8	250	1.05	0.11	0.33	0.13	78.6	12.9	71	3.39	25.2	4.86
TT14-6 C		0.32	0.09	7.3	5.9	250	1.17	0.13	0.24	0.15	56	15.1	66	3.2	22.8	4.06
TT14-7		0.27	0.1	8.29	4.7	120	1.1	0.12	0.12	0.17	35	7.5	50	1.99	19.1	5.92
TT14-8		0.29	0.08	8.54	4.4	190	1.06	0.1	0.24	0.12	40.4	8.6	50	1.61	17.4	5.69
TT14-9		0.38	0.11	9.51	4.5	120	1	0.07	0.15	0.19	43.4	7.3	40	1.35	18.1	5.36
TT14-10		0.30	0.09	9.64	4.7	150	1.08	0.12	0.21	0.14	39.9	11.6	51	1.9	22.7	5.33
TT14-11		0.23	0.09	9.85	3.5	170	0.97	0.08	0.33	0.18	37.9	11.9	43	0.99	25.9	5.61
TT14-12		0.38	0.07	9.22	4.8	220	1.29	0.07	0.4	0.19	69.8	18.6	43	1.96	41.1	4.48
TT14-13		0.24	0.11	8.16	3.6	190	0.86	0.13	0.29	0.12	37.5	7.9	40	1.3	21.1	4.57

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CERTIFICAT D'ANALYSE VO07107475

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT13-20		17.45	0.1	4	0.051	0.77	23	47.7	0.52	200	0.55	0.66	11.6	17.7	1120	11.6
TT13-21		1.9	<0.05	0.5	0.008	0.1	3	2.7	0.06	131	0.17	0.09	1.2	2.9	370	10.3
TT13-22 C		17.3	0.08	4.5	0.055	1.08	27.1	36.8	0.39	149	0.72	0.53	13.4	13.9	1400	11
TT13-23		16.55	0.11	3.9	0.054	1.15	24.9	51.8	0.59	203	0.81	0.69	11.2	27.2	1360	12.7
TT13-24		15.5	0.09	3.8	0.051	0.97	22.4	48	0.54	202	0.71	0.69	10.2	24.1	1420	10.3
TT13-25		18.2	0.11	3.8	0.04	0.83	23.1	29.9	0.42	131	0.77	0.5	10.8	17.2	990	13.7
TT13-26		1.02	<0.05	0.3	0.008	0.07	1.5	1.3	0.04	36	0.14	0.05	0.5	2.5	380	6.6
TT13-27		17.65	0.1	4.1	0.043	0.8	25.1	35.1	0.46	106	0.58	0.63	12.3	15.5	520	12.8
TT13-28		17.95	0.1	4.2	0.043	0.94	25.8	40	0.48	199	0.63	0.75	13.2	26.6	630	9.7
TT13-29		18	0.11	3.9	0.054	1.17	25.1	52.4	0.75	124	0.62	0.68	12	28.6	610	13.1
TT13-30 A0		2.34	<0.05	0.5	0.064	0.15	3	3.5	0.08	48	1	0.11	1.1	5.5	680	97.7
TT13-31 A0		3.47	<0.05	0.9	0.024	0.19	4.9	5.6	0.1	54	0.39	0.13	2.3	6.3	590	23.1
TT13-32		18.95	0.1	4.1	0.053	1	25.8	42.4	0.56	191	0.66	0.57	12.9	17.4	1240	9.9
TT13-33		17.55	0.09	4	0.067	1.15	26.6	65.5	0.63	236	0.88	0.69	13	20.8	1200	10.2
TT13-34		17.35	0.13	4	0.072	0.99	25	63.2	0.67	216	0.9	0.44	12.3	23.6	2300	11.9
TT13-35		15.95	0.15	4	0.076	1.01	24.5	66.5	0.75	150	0.92	0.51	11.6	28.4	1640	14.7
TT13-36		18.2	0.19	3.9	0.088	1.08	24.3	57.4	0.84	245	0.93	0.33	12.5	28.3	4030	18.7
TT13-37		16.45	0.11	4	0.059	1.04	23.4	62.9	0.75	170	0.91	0.52	12.6	27.1	1300	12.6
TT13-38		6.64	<0.05	1.9	0.012	0.35	11	9.6	0.13	48	0.23	0.29	5.6	4.1	420	7.1
TT13-39 A0		3.65	<0.05	0.9	0.039	0.23	6.9	4.5	0.12	115	0.67	0.17	2.6	6.8	990	43.8
TT13-40		15.6	0.16	3.9	0.059	1.2	23	53.9	1.32	385	0.62	0.62	13.4	39.8	1270	10
TT13-41		17.9	0.16	4.8	0.054	1.02	25.5	47	0.6	195	0.75	0.49	16.5	19.1	2180	10.9
TT14-1 A0B		5.08	<0.05	1.3	0.026	0.27	7.1	8.6	0.2	121	0.38	0.28	4.8	7.5	920	17
TT14-2		19.35	0.2	3.9	0.07	0.87	25	54.7	0.96	370	0.94	0.85	14.3	40.3	2730	9.5
TT14-3		18.4	0.21	4.1	0.079	0.7	19.9	58.5	0.87	304	0.81	0.92	15.6	37.5	1830	8.9
TT14-4		17.95	0.17	3.8	0.057	0.66	18.5	43.3	0.51	290	0.58	0.71	14.8	17.3	1580	10
TT14-5 C		17.95	0.18	3.8	0.067	0.9	20.3	54.3	0.8	276	0.83	0.88	13.9	35	1400	11.5
TT14-6 C		18.55	0.19	4.6	0.06	0.85	25.1	42.3	0.66	236	0.58	0.83	15.7	36.3	1000	11.7
TT14-7		14	0.2	3	0.077	0.39	16.2	43.2	0.35	283	0.64	0.31	10.2	14.3	3390	8.1
TT14-8		19.45	0.19	4.3	0.069	0.52	21.1	38.1	0.46	270	0.67	0.57	16.5	13.3	2040	9.9
TT14-9		13.1	0.19	3.4	0.074	0.29	18.1	22.9	0.31	217	0.6	0.3	10.6	12.7	3060	7.6
TT14-10		14.7	0.2	3.7	0.078	0.45	17.9	36.7	0.46	229	0.65	0.45	12	21	1750	9.2
TT14-11		20.9	0.21	4.8	0.067	0.43	17.5	21.2	0.47	336	0.75	0.54	18.3	14.1	2220	10.1
TT14-12		15.95	0.19	4	0.054	0.6	20.6	28.3	0.76	360	0.77	0.7	13.8	30.5	2430	8.8
TT14-13		19.35	0.18	4.5	0.066	0.48	19.2	23.3	0.42	237	0.72	0.52	16.8	12.7	3070	11.7

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107475

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT13-20		56.7	<0.002	0.02	0.38	8.2	3	1.7	72.8	0.83	<0.05	6.7	0.501	0.33	2.3	91
TT13-21		5.7	<0.002	0.07	0.15	0.7	2	0.3	21.8	0.11	<0.05	0.7	0.062	0.04	0.3	9
TT13-22 C		76.2	<0.002	0.05	0.42	8.9	3	1.8	69.1	0.99	<0.05	7.6	0.629	0.36	2.6	95
TT13-23		89.4	<0.002	0.04	0.6	8.9	3	1.7	70.9	0.82	0.05	7.3	0.484	0.4	2.5	86
TT13-24		74.1	<0.002	0.04	0.44	8	3	1.6	65.1	0.78	0.05	6.8	0.453	0.34	2.4	79
TT13-25		65.4	<0.002	0.04	0.47	7.7	3	1.8	55.9	0.79	<0.05	6.5	0.479	0.38	2.5	102
TT13-26		3.7	<0.002	0.07	0.14	0.3	2	0.3	19.7	0.05	<0.05	0.4	0.035	0.03	0.1	6
TT13-27		50.1	<0.002	0.02	0.41	8	3	1.8	72.5	0.94	<0.05	6.6	0.537	0.32	2.4	92
TT13-28		76.6	<0.002	0.02	0.48	8.7	3	1.9	80.9	0.98	<0.05	6.6	0.56	0.42	2.3	89
TT13-29		82.2	<0.002	0.03	0.44	8.9	3	1.9	71.2	0.88	<0.05	7.2	0.526	0.4	2.5	97
TT13-30 A0		8.5	<0.002	0.13	1.1	0.8	3	1.9	43	0.1	<0.05	0.8	0.06	0.1	0.3	14
TT13-31 A0		11.7	<0.002	0.1	0.45	1.3	3	1	46.3	0.18	<0.05	1.2	0.11	0.1	0.5	15
TT13-32		77.1	<0.002	0.02	0.46	9	3	2	70.8	0.95	<0.05	7.2	0.534	0.41	2.4	90
TT13-33		92.7	<0.002	0.03	0.51	9.6	3	1.9	86.1	0.94	0.06	7.4	0.537	0.41	2.4	84
TT13-34		71.7	<0.002	0.04	0.6	10	3	1.7	56.1	0.88	0.05	8.4	0.534	0.36	2.5	97
TT13-35		69	<0.002	0.04	0.58	9.3	3	1.7	58.2	0.83	0.05	8.4	0.493	0.34	2.4	86
TT13-36		79	<0.002	0.05	0.59	10.7	3	1.8	52.7	0.88	0.07	9.4	0.545	0.37	2.7	118
TT13-37		70.3	<0.002	0.03	0.47	9.5	3	1.7	57.7	0.96	<0.05	7.8	0.555	0.38	2.7	89
TT13-38		17.9	<0.002	0.07	0.2	2.6	3	0.9	46.5	0.44	<0.05	2.8	0.268	0.14	1.1	25
TT13-39 A0		11	<0.002	0.2	0.61	2.1	3	1.4	47.6	0.22	<0.05	1.5	0.12	0.11	0.6	17
TT13-40		64.3	<0.002	0.04	0.42	11.7	2	1.3	81.2	0.79	<0.05	8.4	0.601	0.29	2.2	108
TT13-41		66.6	<0.002	0.03	0.46	9.3	3	1.8	62.6	1.05	<0.05	8.6	0.664	0.33	2.3	99
TT14-1 A0B		15.4	<0.002	0.1	0.32	3.1	2	0.8	63.9	0.26	<0.05	2.2	0.242	0.08	0.5	40
TT14-2		50	<0.002	0.05	0.39	12.7	2	1.3	163	0.77	<0.05	8.3	0.634	0.2	1.8	127
TT14-3		36.6	<0.002	0.05	0.27	11.6	3	1.2	164	0.82	0.05	8.8	0.68	0.16	1.8	126
TT14-4		38.3	<0.002	0.04	0.32	8.3	3	1.6	88.3	0.85	0.05	6.7	0.693	0.19	1.6	121
TT14-5 C		54.8	<0.002	0.03	0.43	9.9	2	1.4	128.5	0.79	<0.05	7.7	0.62	0.24	1.7	115
TT14-6 C		56.7	<0.002	0.03	0.36	10.3	3	1.7	108	0.94	<0.05	8.4	0.678	0.25	1.9	108
TT14-7		27.1	<0.002	0.08	0.25	8.2	3	1.1	44.5	0.56	0.06	7.3	0.393	0.14	1.4	92
TT14-8		28.8	<0.002	0.06	0.25	10	3	1.5	81.8	0.93	0.05	8.2	0.765	0.15	1.7	139
TT14-9		19.8	<0.002	0.08	0.19	10.4	3	1	43.8	0.58	<0.05	8	0.476	0.09	1.4	97
TT14-10		30.8	<0.002	0.07	0.25	11.3	3	1.1	67.5	0.68	0.05	7.8	0.542	0.14	1.4	101
TT14-11		18.8	<0.002	0.06	0.23	13.2	4	1.4	95.5	0.98	0.06	8.8	0.892	0.08	1.4	155
TT14-12		34.3	<0.002	0.05	0.26	12.5	4	1.1	134.5	0.75	<0.05	8.7	0.689	0.13	1.5	117
TT14-13		22.8	<0.002	0.07	0.24	11	4	1.5	85.2	0.95	0.05	7.9	0.842	0.1	1.6	135

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
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Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107475

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT13-20		0.8	9.6	45	146.5
TT13-21		0.2	1.1	32	18.5
TT13-22 C		1	10.6	41	169
TT13-23		0.9	10	58	142
TT13-24		0.8	9.4	59	138.5
TT13-25		0.9	9.4	35	141.5
TT13-26		0.1	0.7	21	10.3
TT13-27		0.9	9.8	39	151
TT13-28		0.9	10.2	51	152.5
TT13-29		0.9	10.2	45	147.5
TT13-30 A0		0.4	1.3	50	16.6
TT13-31 A0		0.3	2.1	44	33.1
TT13-32		0.9	11	51	155
TT13-33		0.9	11.5	85	151
TT13-34		0.8	11.6	80	155.5
TT13-35		0.9	10.8	83	148
TT13-36		0.7	12	66	155
TT13-37		0.8	11.5	59	150.5
TT13-38		0.4	4.2	43	71.3
TT13-39 A0		0.3	3.6	31	35
TT13-40		0.7	13.5	66	146.5
TT13-41		0.8	13.5	50	175.5
TT14-1 A0B		0.3	3.7	44	48.3
TT14-2		0.7	15	88	149.5
TT14-3		0.6	11.3	71	154
TT14-4		0.7	9.3	58	149
TT14-5 C		0.7	10.7	65	145
TT14-6 C		0.8	12.1	49	165
TT14-7		0.4	9.2	65	107
TT14-8		0.6	12.6	67	167.5
TT14-9		0.4	10.2	41	117.5
TT14-10		0.5	10.4	63	132.5
TT14-11		0.5	11.4	56	179.5
TT14-12		0.6	11.1	76	146.5
TT14-13		0.5	11.4	57	175

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À: **RESSOURCES METCO INC.**
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MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107475

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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Finalisée date: 17-JANV-2008
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CERTIFICAT VO07106420

Projet:

Bon de commande #:

Ce rapport s'applique aux 104 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

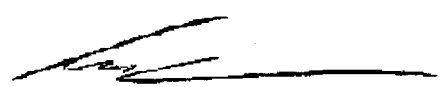
PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07106420

Description échantillon / Méthode / élément / unités / L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT-19-1	0.28	0.01	7.83	15.2	270	1.03	0.1	0.36	0.11	50.7	9.1	84	2.5	16.6	4.87
TT-19-2	0.29	0.01	7.15	6.1	250	0.87	0.09	0.35	0.17	38.8	8.6	71	1.87	17.9	5.97
TT-19-3	0.28	0.01	7.21	5.1	300	1.07	0.08	0.59	0.21	59.4	12.9	70	1.73	27	5.08
TT-19-4	0.35	0.01	8.16	7.4	240	1.16	0.18	0.76	0.22	51.1	20.7	59	1.45	37.6	5.11
TT-19-5	0.30	0.01	6.67	3.8	230	0.86	0.08	0.45	0.13	38.5	9	64	1.22	20.8	4.93
TT-19-6	0.21	<0.01	1.37	3.9	130	0.25	0.12	0.69	0.09	10.65	2.8	13	0.42	14.1	1.25
TT-19-7	0.34	0.01	7.28	5.1	300	1.12	0.08	0.48	0.1	61.5	8	49	1.19	18.1	4.16
TT-19-8	0.18	0.04	0.11	2.9	20	<0.05	0.12	2.04	0.12	0.98	0.3	2	<0.05	7	0.05
TT-19-9	0.28	0.01	8.87	9.1	240	1.92	0.1	0.63	0.15	193.5	12	55	1.48	25.1	3.45
TT-19-10	0.27	0.22	5.49	4.1	390	1.06	0.17	0.72	0.24	77.7	11.4	47	1.38	33	5.45
TT-19-11	0.36	0.15	9	5.4	290	1.67	0.09	0.42	0.14	97.8	19.3	49	2.16	36.5	4.66
TT-19-12	0.33	0.18	8.14	4.7	230	1.21	0.12	0.28	0.16	51.8	9.3	58	1.87	24	4.99
TT-19-13	0.30	0.17	7.69	2.6	350	1.13	0.1	0.48	0.15	45.6	12.6	48	1.08	27.6	6.53
TT-19-14	0.34	0.27	8.1	3.1	390	1.68	0.12	1.31	0.21	91.8	19.5	44	2.22	44.6	5.25
TT-19-15	0.34	0.12	8.47	3.2	400	1.77	0.09	0.39	0.09	77.8	23.6	37	1.31	27.8	6.58
TT-19-16	0.35	0.15	8.93	5.7	430	2.01	0.12	0.33	0.12	95.4	14.4	46	1.39	25.8	7.68
TT-19-17	0.34	0.23	7.78	2.5	570	1.42	0.14	1.18	0.13	90.2	24.2	44	1.62	49.6	7.21
TT-19-18	0.29	0.15	8.48	1.9	490	1.38	0.09	1.06	0.14	70.1	33.1	32	2.06	64.6	6.41
TT-19-19	0.39	0.16	7.27	2.8	380	1.6	0.14	0.73	0.17	64	11	45	2.01	50.8	5.11
TT-19-20	0.29	0.11	9.51	4	410	2	0.07	0.98	0.15	75.3	19	44	1.41	30.2	6.09
TT-19-21	0.32	0.15	10.15	4.2	160	1.08	0.06	0.81	0.15	39.6	16.4	28	0.68	51.7	4.22
TT-19-22	0.31	0.2	8.47	2.2	170	0.87	0.11	1.07	0.14	27.9	11.6	95	0.49	34.7	5.48
TT-19-23	0.29	0.15	5.74	2.8	140	0.56	0.07	0.7	0.13	26.8	9.2	78	0.62	31.8	5.14
TT-19-24	0.24	0.14	4.22	2	300	0.41	0.06	0.75	0.11	14.7	19.1	27	1.37	53.4	7.42
TT-19-25	0.33	0.16	7.66	4.5	300	0.86	0.12	1.99	0.14	44.4	20.9	138	1.93	37.4	6.59
TT-19-26	0.24	0.51	2.9	3.2	140	0.8	0.19	3.73	0.81	22.8	7.5	32	0.7	37	1.66
TT-19-29	0.30	0.17	8.48	3.6	180	1.7	0.07	0.62	0.2	42.9	12.4	57	1	35.6	4.38
TT-19-30	0.37	0.22	6.71	2.8	280	0.89	0.11	0.85	0.18	40	12.6	83	1.08	28.3	6.98
TT-19-31	0.39	0.17	6.98	3.2	290	1.33	0.11	1.08	0.17	63.7	14.8	78	1.28	30.7	6.3
TT-19-32	0.25	0.42	4.33	2.1	280	1.82	0.09	1.4	0.53	107.5	15.4	43	0.8	43.8	3.06
TT-19-33	0.25	0.29	3.13	2	250	0.51	0.12	1.78	0.36	32.7	10	40	0.84	22	2.18
TT-19-34	0.20	0.4	4.69	3.1	260	1.58	0.25	1.8	0.82	108	14.4	35	1.11	26.7	2.05
TT-19-35	0.22	0.14	0.54	1.4	50	0.44	0.13	3.88	0.27	8.4	1.9	12	0.11	11.7	0.24
TT-19-36	0.32	0.14	8.6	3.1	420	2	0.15	1.28	0.19	93.7	18.3	86	2.55	18.2	4.63
TT-19-37	0.29	0.19	6.44	2.7	370	0.88	0.14	1.02	0.22	38.7	13.3	53	1.09	27.5	6.84
TT-19-38	0.34	0.18	7.56	2.7	250	0.98	0.11	0.62	0.23	38.4	13.1	77	1.01	22.4	7.21
TT-19-39	0.27	0.29	5.6	3.9	280	0.84	0.37	0.78	0.33	40.5	11.5	61	1.4	24.3	4.68
TT-19-40	0.34	0.12	6.4	2.8	190	0.77	0.1	0.67	0.16	28.2	10.1	43	0.79	16.4	5.64
TT-19-41	0.30	0.22	6.13	4.8	230	0.89	0.47	0.64	0.2	43.1	12.2	73	1.3	25.4	5.03
TT-20-01	0.33	0.34	8.68	2.5	620	1.46	0.14	0.84	0.19	47.1	16.6	66	1.44	26.4	6.59

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07106420

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT-19-1		17.85	0.13	3.8	0.062	0.85	24.8	37.9	0.6	252	0.85	0.88	15.3	22.7	2080	13.4
TT-19-2		18.45	0.12	3.6	0.067	0.66	19.5	33.7	0.56	278	0.68	0.77	15.6	22	2780	13.5
TT-19-3		19	0.14	4	0.06	0.74	22.1	25.7	0.8	351	0.82	1.16	17.5	31.7	1700	13.4
TT-19-4		15.5	0.13	3.8	0.061	0.63	21.8	19.4	0.96	560	0.93	0.99	14	42.3	2470	15.6
TT-19-5		16	0.11	3.7	0.053	0.59	18.8	22.2	0.59	292	0.67	0.93	15.3	20.7	2300	12.3
TT-19-6		3.92	0.05	1.4	0.016	0.27	6.1	3.4	0.17	180	0.41	0.28	6.9	4.5	510	13.9
TT-19-7		17.3	0.13	3.6	0.053	0.66	30.6	18.8	0.46	238	0.85	0.78	16.8	18.9	3680	14.8
TT-19-8		0.32	<0.05	<0.1	0.007	0.02	1.2	0.2	0.08	18	0.41	0.03	0.2	3.8	490	7.6
TT-19-9		15.05	0.18	3.2	0.048	0.56	58.9	18.7	0.65	281	0.66	0.58	11.6	27	3770	11.5
TT-19-10		20.6	0.12	4.9	0.045	0.81	32.5	13.6	0.58	362	1.31	0.9	23.8	22.6	1240	19.1
TT-19-11		17.9	0.1	4.1	0.068	0.77	29.9	28.1	0.87	337	0.87	0.75	16.7	39.6	2660	11
TT-19-12		18.95	0.1	4.1	0.064	0.65	22.2	30.2	0.5	259	0.77	0.59	16.8	21.2	2690	11.5
TT-19-13		23.8	0.12	5.4	0.061	0.79	23.7	21.6	0.61	363	0.94	0.98	25.2	18.4	2670	13.7
TT-19-14		22	0.14	5.1	0.06	1.05	43.3	24.3	1.17	519	0.81	1.26	22.2	30.2	1610	12.5
TT-19-15		21.3	0.12	6.4	0.073	1.02	30	21.4	0.94	495	0.9	1.12	30.2	27.2	2830	14.1
TT-19-16		28.4	0.15	7.8	0.111	1.18	42.1	23.3	0.77	519	1.04	1.1	34.5	16.1	6630	15.5
TT-19-17		21.7	0.15	7.4	0.065	2	40.4	19.3	0.94	705	0.84	1.13	40.3	32.4	1790	21.2
TT-19-18		22.2	0.13	4.4	0.061	1.59	25.9	29.4	1.49	1450	0.41	0.73	17.7	40.2	1620	9.2
TT-19-19		22.1	0.11	4.1	0.084	0.95	29.1	37.8	0.84	419	0.83	1.03	16.6	18.4	3590	9.7
TT-19-20		22.9	0.11	5.4	0.1	0.85	27.9	29.6	0.99	701	1.09	1.19	20.6	20.2	2650	9.9
TT-19-21		16.35	0.09	2.8	0.046	0.36	18.6	17	0.67	268	1.48	0.7	11.5	19.1	3350	8.9
TT-19-22		17.4	0.09	3.5	0.053	0.41	14.1	10	0.63	383	0.7	0.6	15.4	25.7	4360	9.6
TT-19-23		15.9	0.09	3.2	0.049	0.33	13.5	7.6	0.54	241	0.67	0.46	13.4	28.4	3020	8.1
TT-19-24		17.1	0.11	3.6	0.039	0.72	8.5	4.5	0.64	576	0.77	0.74	20.7	14.9	790	10.1
TT-19-25		22.7	0.12	3.8	0.062	0.83	19.8	33.4	1.48	551	0.82	1	17.7	67.4	1040	12.4
TT-19-26		10.45	0.08	1.4	0.024	0.34	30.3	12.9	0.44	513	0.99	0.5	6.1	11.5	1940	13.1
TT-19-29		10.9	0.1	2.8	0.058	0.42	20	12	0.55	306	0.71	0.56	8.4	27.5	2080	6.1
TT-19-30		22.1	0.13	4.8	0.06	0.66	20.3	18.4	0.69	605	0.93	1.03	20.4	22	1990	10.7
TT-19-31		20.1	0.13	3.8	0.062	0.65	26.4	16.5	0.84	461	0.94	0.9	15.5	31.8	1420	10.8
TT-19-32		11.2	0.17	2.2	0.033	0.39	86.6	8.6	0.42	487	0.86	0.52	9.3	32.3	2060	8.7
TT-19-33		8.81	0.07	2.1	0.027	0.47	19.3	10.4	0.46	656	0.55	0.64	8.2	17.4	1020	11.5
TT-19-34		9.63	0.13	1.6	0.04	0.4	42.2	12.7	0.43	553	0.94	0.39	5.4	23.7	2420	24.9
TT-19-35		1.89	0.07	0.2	0.007	0.06	16.6	1.4	0.15	876	0.64	0.07	0.6	3.6	1070	8.1
TT-19-36		21.6	0.16	4.2	0.059	1.06	33.2	29.7	1.14	1625	0.81	1.34	16.4	41.2	1080	14.7
TT-19-37		23.1	0.1	4.3	0.059	0.77	18.1	17.3	0.81	466	0.73	1.23	20.4	20.3	1600	14.3
TT-19-38		23.9	0.12	4.6	0.067	0.6	16.3	23.2	0.66	369	0.7	0.7	18.7	25.5	1760	13.3
TT-19-39		17	0.1	3.8	0.057	0.65	17.4	19.2	0.68	570	0.69	0.85	15.3	22.5	1620	24.8
TT-19-40		18.25	0.1	3.8	0.051	0.47	13.6	14.3	0.53	379	0.6	0.7	15.4	13.9	2260	9.9
TT-19-41		18.55	0.11	4.2	0.066	0.64	19.4	18.1	0.7	680	0.9	0.72	15.8	26.6	2060	31.1
TT-20-01		26.8	0.14	5.6	0.068	1.36	25.8	17.4	0.76	562	0.98	1.41	29.8	26.6	3690	19

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CERTIFICAT D'ANALYSE VO07106420

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT-19-1		66.1	<0.002	0.05	0.4	10.7	1	1.6	110.5	0.96	<0.05	9.2	0.646	0.25	2.1	121
TT-19-2		41.2	<0.002	0.05	0.29	10.1	1	1.6	108.5	0.96	0.05	8.3	0.653	0.19	1.9	135
TT-19-3		44.3	<0.002	0.05	0.28	12.8	1	1.6	198	1.06	0.05	9.2	0.769	0.17	2	136
TT-19-4		34.3	<0.002	0.07	0.37	14.1	2	1.3	151.5	0.82	0.05	8.3	0.684	0.13	1.7	126
TT-19-5		29.8	<0.002	0.06	0.22	10.3	1	1.4	128.5	0.96	<0.05	7.7	0.755	0.14	1.8	125
TT-19-6		12.9	<0.002	0.1	0.22	3.4	1	0.7	85.6	0.32	<0.05	2	0.313	0.05	1	41
TT-19-7		33.1	<0.002	0.08	0.3	10.8	2	1.3	150	0.96	0.07	10.3	0.634	0.13	1.8	104
TT-19-8		0.7	<0.002	0.18	0.12	0.4	1	<0.2	170.5	<0.05	<0.05	0.2	0.006	<0.02	0.1	5
TT-19-9		31.6	<0.002	0.09	0.26	14.8	2	1	132.5	0.7	0.05	11.5	0.473	0.12	2.3	78
TT-19-10		39	<0.002	0.07	0.36	11.4	3	2.2	210	1.32	0.06	9.3	0.981	0.15	1.9	156
TT-19-11		43.2	<0.002	0.06	0.27	12.4	3	1.4	136	0.89	<0.05	9.3	0.598	0.17	1.8	102
TT-19-12		38.9	<0.002	0.06	0.31	10.1	3	1.9	87.5	0.96	<0.05	8.2	0.677	0.18	1.9	119
TT-19-13		32.6	<0.002	0.05	0.2	12.7	3	2	179.5	1.27	<0.05	9.4	1.08	0.13	1.8	168
TT-19-14		50.3	0.003	0.05	0.24	16	2	1.7	308	1.15	<0.05	8	0.891	0.15	1.9	137
TT-19-15		42	<0.002	0.02	0.21	13.9	2	2	206	1.51	<0.05	11	1.09	0.14	2	140
TT-19-16		45.4	<0.002	0.03	0.21	15.3	3	2.5	152	1.7	<0.05	15.8	1.185	0.15	2.6	143
TT-19-17		62.2	<0.002	0.01	0.24	15.3	2	2.6	228	2.06	<0.05	11.3	1.475	0.18	2.5	173
TT-19-18		37	<0.002	0.02	0.16	21.1	2	1.6	181.5	0.96	<0.05	5.8	0.983	0.14	1.1	122
TT-19-19		45.8	<0.002	0.07	0.24	12.9	3	1.7	149	0.92	<0.05	7	0.776	0.18	2	119
TT-19-20		35	<0.002	0.04	0.25	13.3	3	2	219	1.06	0.05	8.9	0.843	0.13	2	131
TT-19-21		14.9	<0.002	0.09	0.19	11.9	3	0.9	160.5	0.52	0.06	6	0.521	0.06	1.2	107
TT-19-22		16.1	<0.002	0.09	0.17	13.2	3	1.3	120.5	0.79	<0.05	5.4	0.788	0.06	1	140
TT-19-23		13.5	<0.002	0.11	0.15	10.9	3	1.2	78.2	0.72	<0.05	5	0.718	0.07	1.1	124
TT-19-24		22.1	<0.002	0.11	0.16	11.4	3	1.8	162	1.1	<0.05	5.1	1.205	0.07	0.8	178
TT-19-25		42.3	<0.002	0.05	0.22	14.3	2	1.8	225	0.97	0.05	5.9	0.896	0.19	1.4	181
TT-19-26		14.7	<0.002	0.21	0.29	6.6	4	1	234	0.32	<0.05	2.6	0.256	0.12	3.6	80
TT-19-29		21.6	<0.002	0.1	0.18	12.6	3	0.9	97.6	0.44	<0.05	5.5	0.425	0.11	1.5	87
TT-19-30		29.9	<0.002	0.06	0.21	13.5	3	1.9	175.5	1.08	<0.05	6.7	1.14	0.13	1.7	211
TT-19-31		32.1	<0.002	0.08	0.21	14.2	3	1.6	180	0.81	<0.05	6.3	0.832	0.14	1.7	161
TT-19-32		19.3	<0.002	0.14	0.2	10.5	3	1	201	0.5	<0.05	3.5	0.506	0.12	1.6	94
TT-19-33		25.5	<0.002	0.1	0.2	6.5	2	1	223	0.44	<0.05	3.1	0.408	0.11	0.8	77
TT-19-34		18.8	<0.002	0.18	0.27	9.5	3	1.2	228	0.32	0.05	3.7	0.223	0.16	1.5	58
TT-19-35		2.3	<0.002	0.18	0.35	2	3	0.3	186.5	<0.05	<0.05	0.5	0.027	0.06	0.2	43
TT-19-36		44.3	<0.002	0.05	0.26	12.8	2	2	250	0.92	<0.05	7	0.7	0.29	1.7	156
TT-19-37		35.2	<0.002	0.06	0.23	12.2	3	2.1	228	1.09	<0.05	6.5	1.145	0.15	1.5	191
TT-19-38		26.1	<0.002	0.06	0.21	11.7	3	2	125.5	1.03	0.05	7	1.035	0.13	1.5	188
TT-19-39		36.5	<0.002	0.07	0.37	9.4	2	1.8	137.5	0.85	<0.05	5.9	0.777	0.2	1.4	138
TT-19-40		22.1	<0.002	0.05	0.19	10.5	3	1.5	122.5	0.86	<0.05	5.7	0.87	0.1	1.2	162
TT-19-41		33.2	<0.002	0.07	0.48	11.3	3	2.2	106	0.87	<0.05	6.7	0.846	0.2	1.5	151
TT-20-01		66.1	<0.002	0.04	0.22	14.6	3	2.2	274	1.54	<0.05	9.9	1.185	0.26	2	186

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CERTIFICAT D'ANALYSE VO07106420

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT-19-1		0.7	11.5	74	149
TT-19-2		0.6	10.1	58	138.5
TT-19-3		0.6	11	60	158.5
TT-19-4		0.5	11.6	62	145.5
TT-19-5		0.6	9.7	58	142
TT-19-6		0.2	3.5	38	61.7
TT-19-7		0.5	12.7	39	146
TT-19-8		<0.1	0.6	8	1.4
TT-19-9		0.5	27.7	36	116.5
TT-19-10		0.8	18	53	222
TT-19-11		0.7	15.5	63	158.5
TT-19-12		0.7	11.5	63	160
TT-19-13		0.6	13.4	56	232
TT-19-14		0.7	25.6	63	210
TT-19-15		0.7	17	88	269
TT-19-16		0.9	24.3	87	350
TT-19-17		0.8	18.7	90	335
TT-19-18		0.4	16.2	74	183.5
TT-19-19		0.6	18.3	82	161
TT-19-20		0.7	16.6	170	216
TT-19-21		0.4	10.9	46	93.9
TT-19-22		0.3	9.9	54	143
TT-19-23		0.4	9	35	134.5
TT-19-24		0.4	8.3	54	183
TT-19-25		0.6	11.9	62	155
TT-19-26		0.3	13.9	22	55.1
TT-19-29		0.3	12	54	91.4
TT-19-30		0.6	11.7	95	197.5
TT-19-31		0.5	15.4	58	153.5
TT-19-32		0.4	33.8	43	88.7
TT-19-33		0.3	10	55	78.5
TT-19-34		0.4	21.6	40	51.5
TT-19-35		0.1	9.2	15	6.2
TT-19-36		0.7	21.6	93	161
TT-19-37		0.6	13.3	77	196
TT-19-38		0.5	11.8	93	195.5
TT-19-39		0.7	10.7	83	159
TT-19-40		0.4	10.2	57	160.5
TT-19-41		0.7	11.7	60	173
TT-20-01		0.7	16.1	81	248

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CERTIFICAT D'ANALYSE VO07106420

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT-20-02		0.37	0.12	9.39	3.6	280	1.28	0.09	0.51	0.11	35.8	13.8	55	1.5	28.7	5.32
TT-20-03		0.47	0.13	10.15	3.7	380	1.68	0.1	0.63	0.14	101	20.6	57	2.04	40.4	5.68
TT-20-04		0.41	0.11	8.95	4.8	310	1.54	0.14	0.92	0.12	70.9	15.5	55	1.77	41.4	6.19
TT-20-05		0.40	0.09	7.77	4.6	380	1.14	0.19	0.81	0.16	50.2	18.6	65	2.79	28.8	5.14
TT-20-06		0.40	0.08	9.82	5	380	1.51	0.11	1.12	0.14	66.1	19.6	50	1.92	41.1	5.07
TT-20-07		0.39	0.03	8.34	3.2	410	1.41	0.06	1.05	0.12	57.2	21.3	56	2.38	37.8	5.46
TT-20-08		0.21	0.21	3.68	4.4	90	1.12	0.1	0.52	0.19	63.4	4.5	21	0.67	18	1.91
TT-20-09		0.21	0.09	1.27	1.8	100	0.3	0.27	3.19	0.35	12.4	2.3	13	0.64	12.3	0.62
TT-20-10		0.25	0.28	1.9	1.6	60	0.58	<0.01	4.55	0.19	20.3	5.7	40	0.33	20.6	0.44
TT-20-11		0.30	0.05	6.92	3.9	260	1	0.06	0.76	0.2	47.3	12.9	41	1.68	21.5	5.21
TT-20-12		0.29	0.29	0.94	1.1	30	0.44	0.02	4.17	0.21	7.65	2.9	28	0.11	23.9	0.24
TT-20-13		0.34	0.07	10.2	3.2	240	1.83	0.01	0.7	0.1	118.5	19.7	35	1.12	37	4.92
TT-20-14		0.41	0.06	10.5	3.6	320	1.79	0.01	0.81	0.12	114	24	45	1.47	50	6.85
TT-20-15		0.31	<0.01	7.47	2.4	470	1.06	0.1	1.1	0.16	50.7	24.5	49	1.29	60.4	10.9
TT-20-16		0.37	0.04	10.6	2.8	210	1.7	0.05	0.55	0.16	44.4	15.7	25	0.64	32.1	5.74
TT-20-17		0.35	0.01	7.36	5.1	350	0.97	0.22	0.75	0.35	38	19	41	0.92	53.5	9.42
TT-20-18		0.40	0.12	8.02	2.5	210	0.72	0.15	0.62	0.2	37.5	18.6	32	0.8	54.6	9.15
TT-20-19		0.30	0.09	7.78	3.7	390	1.29	0.15	1.02	0.29	39.3	17.4	18	1.28	42.8	7.45
TT-20-20		0.33	0.04	6.36	4.2	300	0.96	0.12	0.57	0.19	43.4	14.9	42	0.94	38.2	8.01
TT-20-21		0.43	0.12	8.66	4.6	230	1.42	0.09	0.49	0.23	44	17.6	28	0.94	40.7	7.55
TT-20-22		0.35	0.06	7.65	3.9	240	1.01	0.08	0.64	0.26	33.8	11	39	0.8	23.3	6.35
TT-20-23		0.32	0.03	6.95	3.8	250	1.15	0.08	0.45	0.16	43.3	13.7	56	1.05	30.8	6.9
TT-20-24		0.41	0.11	9	4.7	150	0.79	0.06	0.51	0.27	41.6	9.7	21	0.52	21.2	5.06
TT-21-1		0.35	0.01	7.07	4.4	390	1.16	0.08	0.39	0.14	56.4	12	98	1.8	30.6	5.68
TT-21-2		0.35	0.01	9.94	3.1	390	1.84	0.03	0.37	0.08	82.2	28.5	117	1.73	32.4	5.14
TT-21-3		0.37	0.02	7.67	3.4	420	1.68	0.1	0.51	0.22	85.2	13.2	73	1.53	27.4	6.71
TT-21-4		0.29	0.01	5.62	2.6	390	0.91	0.1	0.37	0.1	48.1	8	60	2.95	21.3	3.48
TT-21-5		0.37	0.07	7.35	6.9	240	1.13	0.1	0.32	0.12	62.4	12.1	69	3.21	25.5	5.21
TT-21-6		0.39	0.05	9.31	5	260	1.74	0.04	0.86	0.08	120	17.5	55	2.24	37.3	4.42
TT-21-7		0.44	0.06	7.92	4.5	340	1.2	0.09	0.91	0.11	64.2	18.8	65	2.99	28.5	5.85
TT-21-8		0.34	0.05	8.04	7.2	180	1.35	0.14	0.37	0.12	54.3	11.3	48	1.84	23.9	5.22
TT-21-9		0.32	0.06	10.3	5.5	120	1.17	0.06	0.25	0.16	39	9.2	34	1.19	28.1	3.68
TT-21-10		0.33	0.03	10.35	4.2	140	1.46	0.05	0.24	0.14	29.9	10.8	33	0.84	16.1	6.01
TT-21-11		0.33	0.2	8.97	3.8	280	1.34	0.09	0.46	0.16	41.9	12	37	1.28	21.3	5.04
TT-21-12		0.33	0.07	9.39	3.1	320	1.46	0.01	0.88	0.13	87.2	19	45	1.42	31.6	4.96
TT-21-13		0.30	0.01	9.98	3.1	300	1.48	0.03	0.5	0.12	56.3	25.2	36	1.5	33.9	6.08
TT-21-14		0.47	0.05	9.24	2.7	320	1.73	0.04	0.76	0.13	58.9	21.8	20	0.57	25.8	9.04
TT-21-15		0.33	0.06	8.18	3.8	270	1.32	0.03	0.43	0.13	43.2	15.8	46	1.87	20.4	5.52
TT-21-16		0.39	<0.01	9.72	2.3	270	1.48	0.03	0.74	0.14	52.6	14.7	35	0.76	32.4	6.74
TT-21-17		0.37	0.04	11.3	2.9	250	1.37	0.01	0.68	0.12	73.5	17.4	31	0.81	25.3	5.78

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
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Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07106420

Description échantillon / Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT-20-02	17.95	0.1	4	0.06	0.71	18.4	28.2	0.54	375	0.68	0.88	18.2	21.2	3680	9
TT-20-03	23.3	0.13	4.5	0.068	0.91	29.8	29	0.87	391	0.89	1.01	21.6	40.3	3030	10.8
TT-20-04	23	0.13	4.3	0.073	0.78	29.6	30	0.78	380	1.12	0.84	21.1	32.6	5570	9.9
TT-20-05	23.5	0.13	4	0.061	1.18	25.4	32.1	0.98	400	0.72	1.2	19.9	41	1260	11.1
TT-20-06	19.85	0.13	4	0.058	0.96	28.2	22.2	0.94	445	1.07	1.17	17.3	40.8	1960	8.9
TT-20-07	23.3	0.08	4.7	0.066	1.11	26.5	29.1	1.05	458	0.74	1.33	19.4	43.3	1610	11.2
TT-20-08	6.56	0.08	1.5	0.038	0.16	32.2	10.3	0.19	57	1.5	0.09	4.1	11.5	3880	6.5
TT-20-09	3.25	0.05	0.9	0.021	0.26	7.6	4.2	0.22	328	1.1	0.26	2.7	5.4	920	20.3
TT-20-10	5.68	0.07	0.5	0.008	0.09	19.2	2.7	0.21	1880	1.13	0.06	1.4	6.4	3140	2.5
TT-20-11	19.05	0.08	3.8	0.056	0.71	19.9	17.9	0.61	298	0.91	0.86	15.8	21.5	3480	11.9
TT-20-12	2.89	0.07	0.2	0.007	0.04	25.9	0.9	0.15	790	0.82	0.05	0.6	4.4	2540	4.7
TT-20-13	17.9	0.11	4.5	0.059	0.6	33.8	15.5	0.71	375	0.85	0.89	15.3	27.6	2960	7.7
TT-20-14	22.7	0.14	5.7	0.065	0.84	37.2	18	0.87	496	0.97	1.18	21.1	30.8	3030	10.4
TT-20-15	28.1	0.13	6.1	0.076	1.02	24	13.9	0.8	704	1.23	1.44	33.4	23.1	1090	19.4
TT-20-16	21.3	0.09	5	0.075	0.46	19.7	16.8	0.45	637	0.74	0.66	20.7	14.9	8540	8.3
TT-20-17	31.6	0.13	6.1	0.091	0.78	20.3	16.8	0.68	1010	0.97	1.05	28.2	15.9	5990	18.3
TT-20-18	28.2	0.19	5.6	0.099	0.5	20.8	12.5	0.58	598	0.9	0.78	27.3	16	8060	14.4
TT-20-19	24.7	0.09	4.6	0.091	0.78	21.2	19.9	0.71	924	0.81	1.13	16	12.7	7090	16.5
TT-20-20	24.2	0.11	6.1	0.081	0.69	20.1	18.9	0.56	543	1.37	1.07	28.5	15.2	3100	18.4
TT-20-21	23.3	0.1	5.6	0.097	0.51	18.9	22	0.54	486	1.15	0.75	22.7	14.6	3390	15.8
TT-20-22	23.5	0.08	5.5	0.068	0.54	15.5	5.6	0.5	375	0.96	0.84	20.2	13.3	3980	14.1
TT-20-23	22.9	0.08	6.2	0.063	0.64	20.5	19.4	0.58	470	1	1	22	17.9	1630	14.5
TT-20-24	16	0.07	3	0.062	0.29	13.7	5.9	0.32	329	0.59	0.44	8.1	9.4	6280	8.1
TT-21-1	21.9	0.08	6.2	0.06	0.99	25.7	29.5	0.71	333	0.83	0.87	19.6	35.2	4470	14
TT-21-2	19.75	0.09	5.8	0.068	0.91	27	36.8	1.01	314	0.71	1.03	19.4	76.5	2120	11.8
TT-21-3	25.6	0.1	5.8	0.078	0.78	32.4	21.8	0.68	344	1.17	0.75	25.7	32.4	3690	16.3
TT-21-4	17.75	0.1	5.5	0.038	1.04	26.3	13	0.41	284	0.57	1.03	19.7	13	780	14.1
TT-21-5	22.6	0.09	4.3	0.064	0.77	25.8	40.3	0.75	258	0.9	0.64	14.8	34.7	2400	20.1
TT-21-6	17.95	0.09	4.3	0.059	0.84	33.4	28.1	1	388	0.85	1.01	12.9	36.6	1720	9.6
TT-21-7	25.1	0.12	4.8	0.063	0.93	27	36.4	1.05	452	0.92	1.11	18.9	36.6	1540	13
TT-21-8	17.25	0.09	3.4	0.074	0.48	19.1	32.8	0.45	240	1.3	0.44	11.8	25.4	4300	11.1
TT-21-9	12.9	0.05	3.7	0.058	0.33	14.2	21.1	0.33	260	1.02	0.34	9.9	16.3	4970	7.3
TT-21-10	18	0.07	4	0.076	0.34	14.2	21.9	0.3	335	0.76	0.31	13.8	11.2	3700	8.6
TT-21-11	18.45	0.07	4.2	0.065	0.58	19.3	22.9	0.38	547	0.82	0.67	14.4	15.3	5770	15.4
TT-21-12	19.05	0.07	4.5	0.056	0.8	22.6	17.8	0.88	495	0.78	1.06	15.5	28	2380	9.6
TT-21-13	20.5	0.08	4.7	0.075	0.8	17.7	20.9	0.78	449	0.71	0.76	16.9	31.5	3180	10.8
TT-21-14	25.6	0.13	6.8	0.094	0.62	23.5	13.4	0.73	680	1.16	1.08	23.6	14.6	7030	12.6
TT-21-15	20.4	0.07	4.2	0.068	0.88	18.8	29	0.74	386	0.71	0.75	15.2	27.5	2870	9.7
TT-21-16	23.6	0.1	5.5	0.069	0.59	25	15	0.61	477	1.11	0.94	22	15.8	4390	11.8
TT-21-17	21.9	0.11	4.8	0.061	0.53	27.8	14.5	0.52	448	1.2	0.82	17.8	16.8	4210	7.5

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Finalisée date: 17-JANV-2008
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CERTIFICAT D'ANALYSE VO07106420

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT-20-02		38.4	<0.002	0.05	0.18	11.5	4	1.5	123.5	0.93	<0.05	7.9	0.779	0.16	1.6	138
TT-20-03		51	<0.002	0.05	0.2	16.1	3	1.6	179.5	1.03	<0.05	9.4	0.883	0.18	1.9	149
TT-20-04		47	<0.002	0.09	0.24	14.6	3	1.6	157.5	1.01	<0.05	9	0.842	0.14	2.2	143
TT-20-05		73.9	<0.002	0.03	0.3	13.4	2	1.8	235	1.02	<0.05	7	0.795	0.24	1.7	133
TT-20-06		45.6	<0.002	0.05	0.27	15.4	3	1.4	242	0.85	<0.05	8.2	0.72	0.18	1.8	121
TT-20-07		61.9	0.002	0.03	0.25	14.9	2	1.8	231	1.19	<0.05	7.3	0.882	0.2	1.8	137
TT-20-08		9.6	0.002	0.2	0.21	8.6	3	0.6	89.4	0.23	<0.05	5.5	0.197	0.06	2.3	29
TT-20-09		14.6	0.002	0.2	0.4	2.8	2	0.9	229	0.14	<0.05	1.7	0.101	0.09	0.4	34
TT-20-10		3.5	0.006	0.33	0.75	5.7	10	0.2	308	0.07	<0.05	1.2	0.054	0.09	0.6	36
TT-20-11		40.7	0.002	0.08	0.22	11.5	2	1.4	205	0.94	<0.05	6.9	0.77	0.13	1.5	114
TT-20-12		1.5	0.005	0.3	0.39	3.3	8	0.2	231	<0.05	<0.05	0.7	0.024	0.05	2.2	27
TT-20-13		27.1	0.003	0.07	0.18	16.7	3	1.2	172	0.87	<0.05	8.8	0.712	0.09	1.8	117
TT-20-14		37	0.002	0.04	0.2	19	3	1.7	218	1.24	<0.05	10.3	1.01	0.13	2	171
TT-20-15		51.5	0.002	0.03	0.25	15.4	2	2.9	272	1.97	<0.05	9	1.705	0.15	1.8	242
TT-20-16		22	0.002	0.08	0.21	15.9	4	1.4	116	1.16	0.05	9	0.908	0.07	1.6	137
TT-20-17		35.4	0.002	0.04	0.24	14.1	3	2.1	171	1.64	<0.05	9.6	1.635	0.13	1.9	254
TT-20-18		23.8	0.006	0.05	0.18	13.4	4	1.7	107	1.41	0.09	9.7	1.435	0.1	1.7	244
TT-20-19		42.1	0.002	0.06	0.17	13.7	3	1.2	210	0.9	<0.05	11	1.09	0.12	2	206
TT-20-20		27.6	0.002	0.06	0.3	11.3	3	2.6	169.5	1.75	<0.05	9.1	1.34	0.14	2	239
TT-20-21		22.1	0.003	0.08	0.31	12.9	3	1.9	131.5	1.33	0.08	9.5	1.01	0.11	1.9	210
TT-20-22		23	0.003	0.07	0.27	11.4	3	2	162	1.29	0.06	7.8	1.135	0.1	1.5	204
TT-20-23		30.8	0.002	0.05	0.32	13.3	3	2.6	153.5	1.44	<0.05	8.3	1.26	0.14	2	206
TT-20-24		12.3	0.002	0.11	0.22	9.6	3	1	91.1	0.52	<0.05	6	0.527	0.06	1.1	102
TT-21-1		47.3	0.003	0.04	0.25	11.1	2	1.9	150	1.24	<0.05	11	0.894	0.2	2.1	144
TT-21-2		46.4	0.002	0.05	0.18	13	3	1.6	182.5	1.16	<0.05	11.6	0.74	0.18	2.1	120
TT-21-3		41.9	0.002	0.07	0.22	12.5	3	2.1	153	1.57	<0.05	11	1.125	0.14	2.2	155
TT-21-4		93.5	0.003	0.03	0.28	8.9	2	2.2	148.5	1.3	<0.05	7.5	0.914	0.3	1.9	120
TT-21-5		54.8	0.002	0.05	0.33	10.8	2	1.9	98.2	0.98	<0.05	8.6	0.632	0.25	2.3	117
TT-21-6		43.8	0.002	0.05	0.24	14.9	3	1.4	192	0.79	<0.05	9.1	0.593	0.18	1.8	109
TT-21-7		66	0.003	0.05	0.29	13.2	2	2.1	229	1.21	<0.05	8.2	0.929	0.22	2	149
TT-21-8		33.1	0.002	0.09	0.4	10	3	1.3	88.2	0.72	<0.05	7.1	0.538	0.14	1.8	104
TT-21-9		20.5	0.002	0.1	0.24	11.9	3	0.9	65	0.57	<0.05	8.7	0.442	0.09	1.6	82
TT-21-10		18.3	0.002	0.09	0.27	11.1	3	1.3	56.9	0.85	<0.05	8.1	0.684	0.09	1.5	132
TT-21-11		30.2	0.002	0.09	0.28	11.7	3	1.4	125	0.88	0.08	8.2	0.675	0.13	1.7	122
TT-21-12		35.9	0.002	0.04	0.18	14.5	3	1.4	230	0.95	<0.05	8.5	0.753	0.12	1.6	120
TT-21-13		33.7	0.003	0.06	0.19	14.9	3	1.5	173	1.02	<0.05	8.6	0.847	0.11	1.6	133
TT-21-14		22	0.002	0.07	0.18	17.5	3	2.1	190.5	1.49	<0.05	11.4	1.475	0.07	1.9	245
TT-21-15		40.5	0.002	0.06	0.2	13	2	1.6	124	0.97	<0.05	7.5	0.766	0.15	1.6	119
TT-21-16		23.7	0.002	0.07	0.19	14.4	4	1.9	175	1.33	<0.05	9.3	1.145	0.08	1.9	174
TT-21-17		21.6	0.002	0.08	0.15	15.9	4	1.4	189.5	0.99	<0.05	8.8	0.823	0.07	1.4	136

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 17-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07106420

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT-20-02		0.6	9.8	88	160
TT-20-03		0.7	16.7	65	180
TT-20-04		0.7	17.1	80	169.5
TT-20-05		0.8	12.3	77	161
TT-20-06		0.8	15.4	59	151.5
TT-20-07		0.8	13.6	75	163.5
TT-20-08		0.3	14.9	15	45.7
TT-20-09		0.2	3.4	33	29.2
TT-20-10		0.5	12.7	9	16.4
TT-20-11		0.6	10.3	51	135
TT-20-12		0.1	10.6	11	5.6
TT-20-13		0.6	19.2	43	146.5
TT-20-14		0.7	21	60	194.5
TT-20-15		0.9	15.6	82	245
TT-20-16		0.5	12.1	53	176.5
TT-20-17		0.8	12.7	72	237
TT-20-18		0.6	13.6	56	227
TT-20-19		0.5	11.2	74	180
TT-20-20		0.8	11.8	74	232
TT-20-21		0.6	11.9	67	200
TT-20-22		0.6	12	60	213
TT-20-23		0.9	12.3	73	223
TT-20-24		0.3	8	31	98.6
TT-21-1		0.8	11.5	57	223
TT-21-2		0.6	11.2	88	196
TT-21-3		0.6	16.6	69	220
TT-21-4		1	11.1	41	191.5
TT-21-5		0.9	11.8	64	141
TT-21-6		0.7	16.9	52	139
TT-21-7		0.8	14.1	78	170
TT-21-8		0.7	10.5	49	109
TT-21-9		0.5	8.2	45	113
TT-21-10		0.5	9	59	131
TT-21-11		0.5	10.6	67	139.5
TT-21-12		0.7	11.6	65	148
TT-21-13		0.6	10.1	80	159
TT-21-14		0.6	17.9	79	242
TT-21-15		0.7	10.6	71	143.5
TT-21-16		0.6	15.2	84	197.5
TT-21-17		0.7	15.6	55	157

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CERTIFICAT D'ANALYSE VO07106420

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT-21-18		0.37	0.02	9.55	2.4	320	1.18	0.02	0.67	0.12	32.2	17.6	30	0.81	52.2	6.92
TT-21-19		0.28	0.06	7.32	2.2	450	0.76	0.12	0.74	0.16	27.1	23.7	47	0.59	69.8	12.05
TT-21-20		0.40	0.12	9.76	2.3	230	1.42	0.05	0.94	0.09	70.5	17.8	25	0.45	42.7	6.12
TT-21-21		0.42	0.13	8.92	2.3	340	1.32	0.07	0.68	0.15	52.1	16.8	21	0.61	42.5	6.43
TT-21-22		0.32	0.16	7.13	1.9	460	1.07	0.08	0.62	0.13	43.6	23.2	26	0.78	75.6	8.57
TT-21-23		0.31	0.29	7.16	2.5	490	1.15	0.09	0.95	0.19	45.4	14.2	29	0.7	37.3	7.53
TT-21-24		0.33	0.19	8.1	2.7	230	1.24	0.1	0.56	0.23	37.1	16.3	14	0.33	22.2	6.49
TT-21-25		0.33	0.15	7.53	2.3	240	1.21	0.1	0.48	0.18	42.1	11.2	21	0.63	26.9	6.41
TT-21-26		0.36	0.16	8.7	2	340	1.25	0.06	0.66	0.12	45.9	18.2	43	1.07	33.2	5.66
TT-21-27		0.32	0.13	7.39	2.7	210	1	0.1	1.02	0.17	37.9	12.7	35	0.5	20.1	7.26
TT-21-28		0.29	0.11	8.47	1.9	220	1.16	0.05	1.49	0.19	49.5	26.3	55	0.79	26.1	7.2
TT-21-29		0.32	0.23	7.16	2.5	270	0.84	0.14	0.9	0.27	30.1	14	57	0.54	21.3	7.85
TT-21-30		0.33	0.25	7.41	2.4	350	1.24	0.19	0.72	0.15	45.4	19.2	72	0.63	27.2	10.3
TT-21-31		0.32	0.23	7.27	2.6	270	1.07	0.12	0.75	0.16	51.9	20.9	69	0.71	44.8	8.78
TT-21-32		0.37	0.26	8.4	2.2	230	1.6	0.11	1.13	0.28	44.1	11.9	49	0.51	20.1	6.32
TT-21-33		0.32	0.27	8	3.9	160	0.83	0.2	0.84	0.22	28.2	12.4	118	0.45	44.3	5.92
TT-21-34		0.38	0.18	7.88	1.4	290	1.03	0.09	1.97	0.16	39.6	31	173	0.76	96.3	6.15
TT-21-35		0.37	0.18	10.5	1.9	220	1.51	0.05	0.68	0.11	39.6	10.3	62	0.4	22.1	5.79
TT-21-36		0.38	0.2	9.35	3.4	130	1.25	0.07	0.51	0.28	40.4	13.7	67	0.56	34.4	4.62
TT-21-37		0.31	0.15	8.17	2.5	160	1.43	0.08	0.65	0.14	58	16.7	60	0.57	34.6	4.97
TT-21-38		0.34	0.18	8.24	2.8	130	0.91	0.18	0.33	0.21	30.6	9.2	64	0.41	18.7	5.96
TT-21-39		0.31	0.2	7.42	3.3	190	0.94	0.18	0.53	0.18	38.6	15.5	65	0.95	23	7.04
TT-21-40		0.38	0.25	9.18	2.7	230	1.18	0.17	0.46	0.25	43.2	12.7	74	1	23	7.38
TT-21-41		0.33	0.25	7.02	2.4	210	1.02	0.1	0.41	0.18	37.5	10.5	60	0.76	19	8.57

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CERTIFICAT D'ANALYSE VO07106420

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT-21-18		21.6	0.09	4.5	0.058	0.65	15.3	14.2	0.53	563	1.19	1.09	20.9	15	4590	9.6
TT-21-19		31.6	0.34	5.2	0.067	0.78	17.5	6.8	0.66	686	1.62	2.06	43.8	17.8	960	20.4
TT-21-20		23.7	0.26	4.2	0.066	0.45	24.5	13.9	0.63	538	1.34	0.91	26.9	17.9	6350	8.8
TT-21-21		21.2	0.27	3.8	0.066	0.65	24.3	11	0.62	779	0.94	0.94	24.5	13	5620	10
TT-21-22		23.8	0.32	4.2	0.071	0.98	25.2	13.2	0.68	894	1.05	1.29	32.1	14.7	3350	13.8
TT-21-23		24	0.29	5.1	0.065	1.03	23.2	12.6	0.54	682	1.54	1.36	38.9	12.7	2840	16.7
TT-21-24		22	0.26	3.6	0.076	0.42	20	4.9	0.26	756	1.14	0.44	23.6	7	6830	14.4
TT-21-25		21.8	0.25	3.9	0.075	0.58	19.3	12.5	0.42	336	1.03	0.56	24.8	9.7	5970	14
TT-21-26		22.3	0.25	4.7	0.072	0.84	18.9	16.5	0.81	374	1.02	1.08	21.7	25.9	2110	15.4
TT-21-27		23.6	0.3	4.7	0.071	0.46	18.3	7.9	0.51	738	1.53	0.86	23.2	13.8	2180	11.7
TT-21-28		20.3	0.29	4.1	0.068	0.55	19.1	14.5	0.97	705	1.18	1.06	17.4	28.7	1770	10.5
TT-21-29		23.3	0.3	3.9	0.071	0.6	16	8.8	0.6	660	1.09	0.85	19.6	16.2	4040	15.7
TT-21-30		34	0.36	5.4	0.101	0.74	27.1	15.6	0.78	811	1.28	0.97	33.2	25	3730	21.5
TT-21-31		23.5	0.33	4.5	0.089	0.62	26.5	15.8	0.98	877	1.31	1	25.7	30.1	3860	12.5
TT-21-32		20.5	0.28	2.9	0.072	0.45	21.3	6.2	0.67	524	0.99	0.68	14.3	19	3340	10.3
TT-21-33		20.3	0.25	1.9	0.077	0.29	13.4	7.4	0.63	536	0.83	0.51	9.3	30.2	4020	11.7
TT-21-34		22.8	0.29	2.8	0.07	0.62	19.9	19	1.92	527	0.89	1.3	14	90.7	1560	12.5
TT-21-35		20.9	0.27	3.6	0.059	0.5	20.3	5.6	0.36	386	1.05	0.68	17.1	15.7	4470	8.7
TT-21-36		13.1	0.25	2.8	0.064	0.33	16.3	10.2	0.77	336	0.92	0.55	10.5	32.4	3050	5.4
TT-21-37		14.65	0.25	2.8	0.058	0.37	18.1	9.8	0.83	471	0.92	0.63	12.1	32.5	3250	7
TT-21-38		18.3	0.27	3.3	0.069	0.31	14.2	8.6	0.32	447	0.92	0.36	15.8	14.2	4100	12.4
TT-21-39		21.3	0.29	3.9	0.083	0.47	16	20	0.74	626	0.89	0.72	18.6	26.7	2360	14.9
TT-21-40		25.2	0.37	4.5	0.077	0.57	21.5	14.3	0.48	588	1.12	0.68	20.4	17.9	3760	12.2
TT-21-41		28.6	0.34	5	0.078	0.55	18.3	17	0.51	435	1.03	0.66	24.8	14.5	3790	14.6

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CERTIFICAT D'ANALYSE VO07106420

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT-21-18		23.9	0.002	0.07	0.2	12.1	3	1.7	221	1.2	<0.05	7.7	1.065	0.08	1.3	171
TT-21-19		24.6	<0.002	0.01	0.26	18.3	3	3.1	301	2.22	0.05	7.9	1.98	0.1	1.6	329
TT-21-20		15.9	<0.002	0.06	0.18	17	4	1.5	149	1.27	0.05	10.8	1.06	0.07	1.8	181
TT-21-21		25.1	<0.002	0.07	0.18	14.6	4	1.6	184	1.2	0.05	9.1	1	0.09	1.7	191
TT-21-22		39	<0.002	0.05	0.17	15	4	2.3	228	1.6	<0.05	8.8	1.335	0.12	2	236
TT-21-23		34.9	<0.002	0.05	0.21	12.1	4	2.6	244	1.9	0.06	9.8	1.575	0.12	2.1	263
TT-21-24		14.4	<0.002	0.09	0.2	11	4	1.5	103.5	1.13	0.07	9.1	0.847	0.06	1.8	179
TT-21-25		25	<0.002	0.07	0.19	11.3	4	1.7	115.5	1.2	0.07	10.6	0.877	0.1	2.1	165
TT-21-26		34	<0.002	0.05	0.19	15.1	3	1.9	181.5	1.18	0.05	8.9	1.015	0.14	1.7	167
TT-21-27		16.8	<0.002	0.08	0.24	15	4	2.1	154	1.23	0.07	6.8	1.595	0.08	1.3	298
TT-21-28		22.8	<0.002	0.06	0.2	19.7	3	1.6	198	0.93	<0.05	7.4	1.175	0.1	1.3	263
TT-21-29		21.4	<0.002	0.07	0.21	15.4	4	1.9	158.5	1.06	0.08	6.9	1.245	0.09	1.3	246
TT-21-30		26.6	<0.002	0.08	0.24	18.5	4	2.8	174.5	1.72	0.06	9.5	1.795	0.12	2.2	296
TT-21-31		25.7	<0.002	0.07	0.21	18	4	2	199	1.27	0.07	8.9	1.33	0.1	1.8	259
TT-21-32		16.4	<0.002	0.11	0.17	14.5	4	1.3	165	0.74	0.05	6.8	0.753	0.07	1.5	161
TT-21-33		10.4	<0.002	0.11	0.26	15.2	4	1.3	110.5	0.49	0.09	4.3	0.591	0.07	1.4	144
TT-21-34		20.3	<0.002	0.05	0.15	20.9	3	1.5	267	0.75	<0.05	5	0.796	0.1	1.5	178
TT-21-35		18.5	<0.002	0.08	0.16	11.9	4	1.4	137.5	0.91	0.06	7.2	0.745	0.08	1.6	146
TT-21-36		14.8	<0.002	0.08	0.15	14.2	4	0.8	101.5	0.54	0.06	5.8	0.507	0.07	1.2	105
TT-21-37		16.5	<0.002	0.09	0.16	13.3	4	1	124	0.64	0.05	6.8	0.595	0.09	1.3	114
TT-21-38		12.7	<0.002	0.09	0.25	11.7	4	1.5	61.1	0.88	0.08	6.1	0.831	0.07	1.2	149
TT-21-39		21.6	<0.002	0.07	0.27	13	4	1.8	110.5	1.02	0.08	7.3	1	0.12	1.5	187
TT-21-40		27.6	<0.002	0.08	0.23	16	4	1.9	95.7	1.17	0.1	7.9	1.03	0.22	1.6	202
TT-21-41		25.1	<0.002	0.06	0.2	14.3	5	2.2	103.5	1.35	0.06	9.5	1.165	0.12	2	235

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CERTIFICAT D'ANALYSE VO07106420

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT-21-18		0.7	10.3	74	172
TT-21-19		0.9	12.4	84	268
TT-21-20		0.7	17.1	50	175.5
TT-21-21		0.5	14.5	68	154.5
TT-21-22		0.6	14.5	82	190.5
TT-21-23		0.9	12.8	124	245
TT-21-24		0.5	12	54	155.5
TT-21-25		0.7	12.5	56	166
TT-21-26		0.7	13.5	73	196.5
TT-21-27		0.6	10.3	62	206
TT-21-28		0.5	12.5	89	166.5
TT-21-29		0.5	11.1	67	172
TT-21-30		0.7	18.7	95	248
TT-21-31		0.6	15.1	87	194.5
TT-21-32		0.3	13.2	59	115
TT-21-33		0.3	10.5	48	73.7
TT-21-34		0.5	13.3	84	114
TT-21-35		0.5	13.3	51	145.5
TT-21-36		0.5	11.1	47	97.9
TT-21-37		0.5	12.2	54	103
TT-21-38		0.4	10.5	47	134.5
TT-21-39		0.6	12	81	165
TT-21-40		0.6	16.6	71	180
TT-21-41		0.7	15.3	59	218

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CERTIFICAT D'ANALYSE VO07106420

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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CERTIFICAT VO07107479

Projet:

Bon de commande #:

Ce rapport s'applique aux 219 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

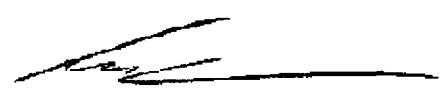
PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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À: **RESSOURCES METCO INC.**
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MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT15-1		0.32	0.25	7.51	4.5	240	1.38	0.11	0.45	0.18	78.9	14.1	49	1.63	31	4.14
TT15-2		0.32	0.22	8.28	4.1	290	1.18	0.15	0.52	0.17	53.4	16.5	53	1.33	36	5.67
TT15-3		0.33	0.13	8.84	3.3	250	1.23	0.08	0.37	0.15	40.3	19.5	45	1.5	34.8	5.28
TT15-4		0.44	0.14	8.89	4.1	190	1.55	0.14	0.25	0.23	69.9	10.3	37	0.9	24.2	4.76
TT15-5		0.45	0.06	8.15	4.2	190	1.01	0.11	0.35	0.14	42.3	11	28	0.88	21.5	4.78
TT15-6		0.32	0.13	9.35	3.3	290	1.21	0.1	0.52	0.21	51.6	23.2	44	1.36	44.1	6.37
TT15-7		0.32	0.17	8.99	4.4	310	1.3	0.2	0.52	0.29	71.5	19.3	43	1.06	40.8	5.61
TT15-8		0.33	0.15	8.07	2.6	500	1.37	0.11	0.59	0.15	45.5	16.5	53	0.9	34.2	6.88
TT15-9		0.34	0.11	6.72	3	260	0.77	0.1	0.48	0.15	36.1	9.8	47	1.04	25.1	6.56
TT23-1		0.20	0.43	1.73	1.6	120	0.98	0.03	3.17	0.65	22.3	1.9	13	0.54	20.2	0.66
TT23-2		0.28	0.18	5.33	2.9	290	1.03	0.33	1.22	0.32	53.9	15	53	1.87	33.5	3.43
TT23-3		0.24	0.36	5.15	3.7	290	1.37	0.39	1.29	0.65	68.1	11.8	42	1.72	29.9	2.73
TT23-4		0.34	0.1	6.34	4.4	160	1.06	0.09	0.34	0.19	36.6	9.4	43	1.51	16.5	5.15
TT23-5		0.37	0.11	7.49	2.7	420	1.23	0.08	0.9	0.14	59.2	17.6	56	2.16	31.1	6.26
TT23-6		0.37	<0.01	6.33	4	350	0.78	0.11	0.64	0.12	49.1	13	68	2.42	23.2	6.86
TT23-7		0.36	0.08	7.13	3.9	300	0.9	0.1	0.54	0.25	47.2	14.3	62	1.56	27.8	6.73
TT23-8		0.33	0.05	7.14	2.5	300	1.1	0.1	0.54	0.22	48.1	11.2	65	0.85	21	5.26
TT23-9		0.38	0.05	8.85	3.1	290	1.48	0.07	0.61	0.24	47.1	17.6	46	1.19	27.7	4.2
TT23-10		0.44	0.08	8.39	3.4	310	1.14	0.15	0.58	0.21	58.1	21.1	54	1.47	39	5.95
TT23-11		0.36	0.1	6.47	3.9	190	0.69	0.08	0.28	0.21	34.3	6.5	56	1.6	17.5	4.75
TT23-12		0.38	0.06	7.69	2.7	270	0.97	0.06	0.46	0.23	38	12.6	48	1.32	23.3	4.84
TT23-13		0.35	0.06	8.55	3.7	250	1.15	0.04	0.43	0.16	55.8	20.9	62	1.57	29.5	5.23
TT23-14		0.38	0.04	7.44	2.8	220	0.82	0.05	0.43	0.18	41.7	15.9	59	1.4	26.8	5.87
TT23-15		0.32	0.03	5.74	2.8	330	0.74	0.12	0.4	0.12	48.6	7	32	0.47	24.5	7.31
TT23-16		0.41	0.05	10	3.2	240	1.38	0.03	0.52	0.11	69.2	19.4	52	1.26	30.9	5.61
TT23-17		0.29	0.19	6.65	3.6	260	0.85	0.27	0.52	0.18	51.5	14.7	48	1.56	28.9	4.7
TT23-18		0.35	0.07	8.2	3.4	300	1.07	0.17	0.57	0.2	63.4	18.1	51	1.58	31.3	6.17
TT23-19		0.34	0.11	5.59	4.2	200	0.67	0.28	0.47	0.36	33.7	8.3	43	0.69	21.9	6.55
TT23-20		0.38	0.06	8.93	3	170	1.05	0.06	0.36	0.31	33.3	9.9	36	0.76	19.7	4.92
TT23-21		0.32	0.07	5.58	4.8	240	0.59	0.14	0.45	0.24	37.4	11.4	60	1.46	23.5	8.61
TT23-22		0.37	0.08	7.43	3.4	240	0.86	0.07	0.53	0.22	41.4	12.1	37	1.05	26.4	5.55
TT23-23		0.33	0.09	6.4	4.4	210	0.5	0.18	0.65	0.28	30.4	8.4	34	0.64	17.7	6.71
TT23-24		0.32	0.18	9.14	2.4	260	1.1	0.05	0.75	0.19	62.9	9.9	35	0.83	23.5	4.27
TT23-25		0.38	0.11	9.15	3	260	1.38	0.03	0.74	0.14	85.3	22.2	40	1.12	38.5	5.69
TT23-26		0.34	0.11	7.04	2.7	280	0.66	0.09	0.55	0.11	37.6	11.3	49	1.01	20.5	5.92
TT23-27		0.35	0.03	7.21	2	300	0.76	0.06	0.73	0.15	35.7	16.1	37	0.62	20.6	8.08
TT23-28		0.44	0.12	7.62	3.7	230	0.75	0.09	0.54	0.14	48.9	18.6	52	1.58	45.7	5.86
TT23-29		0.29	0.1	8.88	1.4	240	0.99	0.02	0.54	0.15	38.6	13.9	36	0.68	22.3	5.28
TT23-30		0.31	0.13	7.05	4.3	190	0.86	0.15	0.43	0.16	40.6	11.5	63	1.15	24.4	6.46
TT23-31		0.29	0.09	7.41	3.3	290	0.66	0.16	0.59	0.21	31.6	13.8	71	0.8	23.4	6.58

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT15-1		15.15	0.12	3.5	0.05	0.64	23.9	19.9	0.72	308	0.75	0.78	14.4	28.4	1580	10.7
TT15-2		20.6	0.13	4.8	0.059	0.72	21.5	21.7	0.77	416	0.84	1.02	21.1	27.3	3550	13.2
TT15-3		18.4	0.13	4.1	0.062	0.61	17.1	26.3	0.7	349	0.77	0.79	17.6	29.3	2530	9.3
TT15-4		16.1	0.14	4.1	0.062	0.41	24.8	17.7	0.4	268	0.72	0.46	17.6	16.1	4720	10.5
TT15-5		14.65	0.13	3.2	0.055	0.38	18	14.7	0.4	321	0.68	0.51	13.5	12.1	3830	7.8
TT15-6		21.7	0.14	4.7	0.07	0.69	19.5	21.2	0.92	442	0.81	0.98	21.5	33.7	2850	11.9
TT15-7		20.9	0.13	4.7	0.069	0.78	23.7	19.1	0.94	407	0.8	0.77	23	33.3	4540	14.6
TT15-8		24	0.17	6.1	0.06	1.11	21.5	13.8	0.7	506	1.06	1.22	32.5	20.7	2880	15.9
TT15-9		23.3	0.15	4.4	0.053	0.62	16.8	15.4	0.53	359	0.82	0.89	22.7	13.3	4770	12.1
TT23-1		3.38	0.24	0.9	0.012	0.22	72.7	6	0.2	147	0.55	0.2	3	4.5	1800	5.1
TT23-2		13.65	0.17	2.9	0.055	0.75	35	31.5	0.93	706	0.63	0.89	12.1	28.6	1220	21
TT23-3		12.8	0.37	2.4	0.054	0.51	115.5	30.3	0.69	3060	1.02	0.69	9.8	22.1	1310	32.3
TT23-4		14.5	0.14	2.6	0.067	0.38	17	35.7	0.4	203	0.64	0.44	10.5	19.1	2930	8.5
TT23-5		25.5	0.2	4.7	0.08	0.95	29.7	41	1.18	479	0.95	1.25	21.6	33	1590	12.8
TT23-6		26.9	0.16	5.2	0.073	0.89	22.4	19.8	0.92	481	0.87	1.13	24.1	23	2230	16.3
TT23-7		21.3	0.15	4.2	0.072	0.69	18.7	27	0.82	665	0.84	0.82	19.9	27.9	3490	12.1
TT23-8		24.8	0.19	4.3	0.069	0.66	25.6	19.4	0.55	472	0.89	0.77	22.9	15.4	6140	16.8
TT23-9		16.75	0.14	3.9	0.066	0.67	20.8	25.7	0.76	529	0.72	0.94	15.4	31	2340	10
TT23-10		20.2	0.16	4.4	0.087	0.67	22.2	33.1	1.03	452	0.88	1.05	17.8	35.3	2280	12.7
TT23-11		18.15	0.15	3.8	0.067	0.47	19.2	27.4	0.38	315	0.65	0.56	14.9	13.3	3370	9.9
TT23-12		17.4	0.13	4	0.071	0.63	18.5	31.4	0.62	477	0.65	0.88	15.6	22.5	2650	9.4
TT23-13		17.7	0.15	4.2	0.072	0.59	20.5	32.9	0.86	328	0.76	0.76	15.5	40.5	2340	10
TT23-14		19.6	0.13	4.5	0.073	0.54	18.8	30.3	0.72	421	0.77	0.65	18.4	28.2	3160	10.1
TT23-15		25.9	0.2	9.7	0.07	0.77	28.3	7.2	0.3	567	1.33	1.43	41.5	6.1	2790	21.2
TT23-16		18.5	0.17	4.4	0.074	0.58	24	26	0.8	452	0.85	0.76	15.2	30.3	4420	9
TT23-17		18.9	0.16	3.9	0.066	0.64	20.5	21.4	0.79	519	0.85	0.76	16.1	26.3	2060	19.1
TT23-18		23.1	0.17	4.3	0.081	0.72	24.1	24.9	0.85	508	1.09	0.75	19	28.9	2760	17.6
TT23-19		22	0.15	5.2	0.074	0.44	16.9	9.8	0.34	514	1.12	0.53	23.5	10.7	2880	22.5
TT23-20		16.75	0.14	2.9	0.079	0.35	14	18.2	0.3	411	0.58	0.39	10.7	13	4590	8.7
TT23-21		30	0.18	4.8	0.075	0.62	19	17.9	0.57	503	0.96	0.75	24	18.4	2300	18.9
TT23-22		19	0.14	4.3	0.07	0.56	18.2	16	0.48	405	0.94	0.73	19.2	16.1	2480	12.2
TT23-23		22.1	0.15	4.8	0.065	0.49	15.6	7.3	0.43	624	1.18	0.72	21.3	9.2	3040	15.4
TT23-24		18.35	0.14	4	0.059	0.63	17.7	9.5	0.44	429	0.93	0.81	15	12.5	3000	11.4
TT23-25		20.7	0.16	5.1	0.081	0.61	25.1	18.5	1	551	0.88	1	19.2	27.8	2930	11.8
TT23-26		22.6	0.14	6.1	0.069	0.68	17.8	14.7	0.52	628	1.19	0.88	26.6	15.2	2720	12.9
TT23-27		25.9	0.2	5.7	0.086	0.63	19.7	9.5	0.51	835	1.14	0.87	25.1	11.3	5980	15
TT23-28		21	0.16	3.9	0.073	0.57	19.2	24.3	0.96	474	0.63	0.91	15.5	32.2	2830	9.7
TT23-29		19.85	0.16	3.7	0.064	0.51	18.3	11.4	0.55	507	0.64	0.66	14.1	15.9	3920	8.1
TT23-30		20.8	0.16	3.4	0.078	0.53	21.1	28.4	0.49	463	0.79	0.49	14.1	19.4	2410	12.7
TT23-31		23.3	0.15	4.7	0.081	0.68	16.1	14.9	0.58	909	0.87	0.94	19.7	19.5	4030	15.4

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CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT15-1		32	<0.002	0.07	0.26	11.6	2	1.2	140	0.72	<0.05	8.2	0.555	0.13	1.6	99
TT15-2		34.5	<0.002	0.05	0.29	12.7	2	1.8	171.5	1.08	<0.05	9.7	0.871	0.14	1.7	150
TT15-3		30.9	<0.002	0.06	0.21	12.4	2	1.4	137	0.91	<0.05	8.3	0.744	0.12	1.5	128
TT15-4		21.4	<0.002	0.07	0.23	11.3	2	1.3	89.3	0.87	0.06	10.5	0.628	0.09	1.6	106
TT15-5		17.6	<0.002	0.07	0.2	10	2	1.2	94.5	0.7	<0.05	7	0.621	0.08	1.3	110
TT15-6		30.6	<0.002	0.06	0.21	14.6	2	1.5	179.5	1.07	<0.05	9.3	0.886	0.11	1.6	153
TT15-7		28.5	<0.002	0.06	0.28	13	2	1.6	169.5	1.13	<0.05	11.2	0.839	0.1	1.6	127
TT15-8		37.2	<0.002	0.04	0.16	13.8	2	2.1	240	1.63	<0.05	11.7	1.285	0.13	1.8	176
TT15-9		25.9	<0.002	0.05	0.19	10.9	2	1.9	151	1.15	<0.05	7.7	1.04	0.12	1.5	180
TT23-1		20.6	<0.002	0.22	0.16	9.1	3	0.4	190	0.2	<0.05	2.1	0.119	0.07	1	22
TT23-2		46.3	<0.002	0.08	0.34	11.1	2	1.4	202	0.75	<0.05	5.3	0.559	0.17	1.4	100
TT23-3		35.8	<0.002	0.1	0.49	13.9	4	1.6	178.5	0.62	0.06	4.8	0.444	0.24	1.8	96
TT23-4		29.9	<0.002	0.08	0.2	7.9	3	1.1	74.5	0.63	0.07	6.1	0.457	0.12	1.4	104
TT23-5		51.5	<0.002	0.04	0.27	13.8	3	2.2	223	1.29	<0.05	7.8	0.966	0.2	1.8	158
TT23-6		54	<0.002	0.03	0.3	12.7	3	2.4	178	1.45	0.05	8	1.22	0.22	1.8	212
TT23-7		38.9	<0.002	0.06	0.23	10.7	3	1.8	134.5	1.15	0.07	8.4	0.887	0.16	1.7	173
TT23-8		26.6	<0.002	0.08	0.17	10.9	4	1.5	149	1.27	<0.05	11.1	0.926	0.11	2	148
TT23-9		34.4	<0.002	0.07	0.22	11.7	4	1.4	164.5	0.93	0.05	7.9	0.669	0.14	1.4	107
TT23-10		36	<0.002	0.06	0.24	14.4	3	1.7	172	1.04	0.05	7.6	0.854	0.15	1.5	152
TT23-11		35.4	<0.002	0.07	0.22	8.8	3	1.6	76.9	0.93	<0.05	7.3	0.681	0.17	1.7	129
TT23-12		36.2	<0.002	0.06	0.19	10.2	3	1.5	133.5	0.94	<0.05	7.3	0.715	0.14	1.5	119
TT23-13		37.1	<0.002	0.06	0.21	13	4	1.5	114	0.92	<0.05	7.7	0.739	0.16	1.6	136
TT23-14		31.5	<0.002	0.06	0.2	10.7	3	1.7	106	1.09	<0.05	7.7	0.913	0.14	1.6	157
TT23-15		27.2	<0.002	0.03	0.24	10.3	4	4.3	128	2.62	0.05	17.2	1.65	0.12	2.6	186
TT23-16		31.5	<0.002	0.08	0.18	15.4	4	1.4	124	0.89	<0.05	8.8	0.711	0.13	1.7	140
TT23-17		40.6	<0.002	0.07	0.3	10.9	3	1.8	125.5	0.98	<0.05	7	0.762	0.18	1.5	133
TT23-18		44.8	<0.002	0.06	0.24	13.6	3	1.9	136	1.13	<0.05	8.1	0.91	0.17	1.6	165
TT23-19		22.9	<0.002	0.07	0.35	9.4	3	2.3	95.5	1.4	0.1	7.6	1.21	0.11	1.6	209
TT23-20		19	<0.002	0.09	0.19	9.2	4	1.1	74.3	0.64	0.05	6.4	0.49	0.1	1.2	101
TT23-21		33.7	<0.002	0.05	0.41	10	3	2.4	118	1.43	0.05	7.5	1.35	0.15	1.7	253
TT23-22		30.8	<0.002	0.08	0.24	10.6	3	1.6	129	1.1	<0.05	7.9	0.899	0.12	1.6	159
TT23-23		20.6	<0.002	0.08	0.3	9.9	4	2.1	120	1.28	0.06	6.8	1.42	0.08	1.4	246
TT23-24		27.9	<0.002	0.08	0.18	10.9	4	1.5	151	0.9	<0.05	7.6	0.771	0.11	1.5	121
TT23-25		32.2	<0.002	0.05	0.22	14.5	3	1.9	168	1.09	<0.05	9.4	0.828	0.12	1.8	138
TT23-26		31.9	<0.002	0.06	0.2	10.2	3	2.3	143.5	1.58	<0.05	8	1.36	0.12	1.8	189
TT23-27		25	<0.002	0.05	0.17	11.6	4	2.6	146.5	1.46	<0.05	8.9	1.455	0.1	1.6	242
TT23-28		35.9	<0.002	0.07	0.23	13.4	4	1.6	146	0.96	<0.05	7.1	0.819	0.13	1.4	153
TT23-29		22	<0.002	0.08	0.11	11.8	4	1.3	120.5	0.86	<0.05	6.5	0.764	0.09	1.2	142
TT23-30		34.6	<0.002	0.08	0.28	9.5	3	1.6	83.6	0.91	0.05	6.9	0.712	0.14	1.6	154
TT23-31		26.3	<0.002	0.08	0.23	11.5	4	2.1	162.5	1.21	0.06	6.9	1.16	0.12	1.4	205

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT15-1		0.5	11.9	49	136.5
TT15-2		0.6	12.7	66	196.5
TT15-3		0.5	10.9	82	165.5
TT15-4		0.5	14	50	159.5
TT15-5		0.4	10.4	47	129
TT15-6		0.5	11.5	71	195
TT15-7		0.5	12.6	69	202
TT15-8		0.6	14.3	67	277
TT15-9		0.7	11.3	50	194.5
TT23-1		0.2	32.3	24	33.9
TT23-2		0.6	19.6	73	117
TT23-3		0.6	45.2	74	95.5
TT23-4		0.5	9.6	40	101.5
TT23-5		0.7	19.4	82	198.5
TT23-6		0.8	15	73	224
TT23-7		0.6	11.7	80	180
TT23-8		0.6	14.8	65	199
TT23-9		0.5	12.7	101	150.5
TT23-10		0.7	14.4	96	177
TT23-11		0.7	10.1	42	152.5
TT23-12		0.5	11.2	89	159.5
TT23-13		0.6	14.2	61	165.5
TT23-14		0.6	11.3	67	184.5
TT23-15		1	24.9	62	482
TT23-16		0.5	16.5	107	168
TT23-17		0.7	12.4	58	158
TT23-18		0.7	16.7	83	175.5
TT23-19		0.7	12.4	62	225
TT23-20		0.3	9.4	49	109.5
TT23-21		0.8	12.3	66	212
TT23-22		0.6	11.1	64	179.5
TT23-23		0.6	9.3	70	221
TT23-24		0.5	11.1	44	162
TT23-25		0.6	16.3	61	198
TT23-26		0.8	10.4	59	264
TT23-27		0.7	14.7	70	253
TT23-28		0.6	11.5	76	154
TT23-29		0.4	12.6	89	142
TT23-30		0.5	11	121	134
TT23-31		0.5	11.1	99	197

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CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT23-32		0.32	0.21	6.05	5.1	170	0.65	0.11	0.24	0.12	32.4	9.4	107	1.69	16.9	4.77
TT23-33		0.33	0.25	8.55	3.5	220	0.92	0.01	0.46	0.18	59.3	23.2	64	1.78	74.2	7.65
TT23-34		0.35	0.14	6	3	350	0.77	0.11	0.74	0.09	35.9	9.9	52	0.94	16	7.38
TT23-35		0.36	0.35	9.23	4.7	160	1.13	0.09	0.34	0.2	43.9	12	65	1.14	25.8	5.17
TT23-36		0.30	0.59	7.95	3.7	260	1.07	0.18	0.47	0.34	39.8	13.6	50	1.14	30.7	7.33
TT23-37		0.32	0.34	6.3	2.8	260	0.87	0.17	0.62	0.17	37.7	13.6	46	0.96	30.5	7.52
TT23-38		0.34	0.33	8.51	1.5	150	1.34	0.09	0.52	0.25	52.9	10.9	41	0.53	26.7	5.18
TT23-39		0.39	0.34	7.15	2.3	200	1	0.1	0.48	0.14	31.7	10.1	69	1.13	21.7	6.9
TT23-40		0.28	0.22	3.98	4	220	0.48	0.33	0.48	0.2	35.5	5.9	61	1.37	17.3	5.71
TT23-41		0.31	0.22	6.76	2.3	330	1.11	0.3	0.7	0.25	59.8	11.8	42	1.21	28	7.13
TT24-01		0.30	0.15	7.18	3.6	240	1.05	0.14	0.55	0.27	52.4	15.7	40	1.47	28	5.9
TT24-02		0.24	0.23	1.08	1	100	0.39	0.12	2.39	0.4	17.65	1.9	10	0.31	13.4	0.58
TT24-03		0.27	0.29	3.95	2.3	150	1.48	0.05	2.44	0.27	71.8	9.1	36	1.03	31.2	1.86
TT24-04		0.26	0.14	0.74	1.9	120	0.15	0.15	0.95	0.12	7.01	1.3	6	0.17	9.8	0.53
TT24-05		0.40	0.13	7.17	4.9	330	1.17	0.11	0.69	0.12	66	16.6	58	2.32	30.7	5.12
TT24-06		0.26	0.15	6.09	3	250	1.1	0.11	0.41	0.15	45.2	8.8	47	1.67	20	4.31
TT24-07		0.38	0.14	8.31	5	380	1.99	0.11	0.59	0.22	173	20.9	65	3.36	67.9	5.11
TT24-08		0.36	0.1	6.21	3.7	310	1.07	0.16	0.5	0.16	50.1	10.4	45	1.63	21.7	4.67
TT24-09		0.40	0.11	6.77	3.4	310	1.2	0.17	0.84	0.25	64.7	11.8	49	1.84	24.8	7.15
TT24-10		0.25	0.25	0.65	0.7	40	0.21	0.06	3.28	0.25	13.6	1.7	15	0.34	29.1	0.28
TT24-11		0.38	0.17	6.51	4.7	230	1.39	0.15	0.55	0.18	61.2	10.8	52	2.18	24.8	5.66
TT24-12		0.23	0.14	0.29	1.9	90	0.05	0.34	1.04	0.21	2.77	0.7	6	0.08	10.4	0.24
TT24-13		0.36	0.2	7.92	3.9	180	1.07	0.09	0.31	0.18	44.7	11	46	1.28	24.1	6.38
TT24-14		0.37	0.15	6.77	4.4	190	0.96	0.14	0.17	0.07	67.6	9.5	37	2.28	34.8	5.23
TT24-15		0.37	0.12	7.4	2.3	260	1.14	0.12	0.44	0.13	48.5	10.5	44	1.34	22.1	5.89
TT24-16		0.38	0.11	8.23	2.4	280	1.25	0.07	0.56	0.16	57.9	19.4	46	1.53	36.5	5.4
TT24-17		0.40	0.09	6.77	2.2	100	1.08	0.1	0.16	0.13	45	10.7	35	1.3	27.7	3.81
TT24-18		0.25	0.08	0.35	1	90	<0.05	0.07	0.55	0.15	3.05	0.9	2	0.09	6.9	0.28
TT24-19		0.26	0.03	0.03	1.3	30	<0.05	0.1	0.39	0.12	0.29	0.1	<1	<0.05	3.8	0.02
TT24-20		0.39	0.13	6.82	1.6	80	0.94	0.1	0.16	0.07	42.6	6.7	27	0.9	25	3.32
TT24-21		0.31	0.49	4.05	2.3	220	0.61	0.55	0.65	0.24	26	11.4	25	0.55	44.9	5.28
TT24-22		0.40	0.12	7.42	3.1	270	1.12	0.11	0.4	0.12	46.1	13.5	52	2.22	36.2	5.2
TT24-23		0.17	0.49	0.55	3.3	120	0.12	1.15	0.49	0.38	5.67	1.1	6	0.27	15.9	0.51
TT24-24		0.34	0.31	6.5	1.9	680	0.69	0.22	1.7	0.22	32.8	7.4	17	0.46	18.4	5.23
TT24-25		0.38	0.18	7.42	3.6	240	1.05	0.14	0.41	0.3	48.2	15.8	38	1.53	46	7.03
TT24-26		0.38	0.15	8.39	2.3	270	1.08	0.12	0.55	0.17	47.1	25.1	49	1.82	35.9	6.35
TT24-27		0.42	0.14	8.09	2.6	230	1.29	0.1	0.34	0.14	48.3	19.9	49	1.8	25.9	5.4
TT24-28		0.11	0.2	1.23	3.4	150	0.27	1.5	0.37	0.5	9.68	1.7	3	0.31	18.9	1.38
TT24-29		0.37	0.13	8.81	3.3	200	1.06	0.23	0.36	0.16	36.8	17.4	44	1.45	31.5	6.12
TT24-30		0.41	0.14	7.68	2.7	270	0.91	0.09	0.59	0.31	46.7	21.6	46	1.61	56.4	5.97

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CERTIFICAT D'ANALYSE VO07107479

Description échantillon / Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT23-32	17.9	0.13	3.8	0.055	0.52	17.3	33.2	0.54	367	0.56	0.54	14.8	29.7	2190	11.9
TT23-33	21.9	0.17	4	0.082	0.61	25.1	24.8	1.02	435	0.68	0.92	17.3	47.3	2630	8.4
TT23-34	27.5	0.18	5.5	0.074	0.68	18.8	11.6	0.47	660	1.21	0.79	24.8	13.6	5120	13.1
TT23-35	17	0.16	3.7	0.074	0.39	15.7	18.8	0.43	424	1	0.44	13.5	25.5	4510	9.7
TT23-36	23.2	0.17	4.6	0.091	0.66	16.8	21.2	0.52	587	1.25	0.61	18.4	19.3	7050	11.1
TT23-37	25.3	0.16	6.7	0.073	0.64	18.1	15.8	0.63	583	1.3	1.28	26.1	19.5	2310	13.7
TT23-38	15.65	0.14	3.3	0.068	0.35	21.3	8.1	0.45	321	1.31	0.46	12.4	21.6	2780	7.3
TT23-39	22.9	0.14	3.8	0.077	0.47	15.8	16.7	0.5	312	0.7	0.54	16	23.1	2310	8.8
TT23-40	21.5	0.12	4	0.05	0.57	19.3	10.4	0.41	307	0.72	0.54	18.4	14.2	2220	16.6
TT23-41	22.6	0.2	3.8	0.086	0.74	34.5	12	0.64	478	1.3	0.86	16.3	13.9	2420	17.6
TT24-01	16.1	0.12	3.4	0.077	0.57	19.8	23	0.75	403	0.86	0.75	13.7	30.9	5130	10.4
TT24-02	2.9	0.13	0.6	0.016	0.16	27	3.3	0.2	480	0.42	0.15	2	7.4	790	12.5
TT24-03	9.22	0.26	1.8	0.03	0.32	85	11.4	0.34	1110	0.97	0.31	5.6	13.6	2580	6
TT24-04	2.59	0.07	0.6	0.012	0.14	4.3	1.4	0.1	71	0.24	0.18	2.3	3.1	560	11.6
TT24-05	17.9	0.15	3.5	0.068	0.97	24.7	30.5	1.18	437	0.9	1.06	13.6	43.3	1680	11
TT24-06	15.7	0.13	3.4	0.056	0.68	18.7	24.4	0.58	284	0.63	0.81	13	19.8	2110	9.2
TT24-07	19.95	0.16	3.6	0.075	0.83	25.6	47.3	1.2	441	0.79	0.71	12.1	57.8	1580	11.5
TT24-08	17.25	0.12	3.7	0.058	0.79	23.2	24.2	0.6	271	0.78	0.81	15.3	23.1	2140	12.4
TT24-09	23.7	0.15	3.7	0.096	0.76	25.6	30.7	0.67	311	1.1	0.69	15.8	23.1	4140	13.5
TT24-10	2.74	0.08	0.3	0.007	0.07	8.7	2.6	0.17	276	0.6	0.04	0.8	4.4	930	3.3
TT24-11	20.6	0.16	3.2	0.069	0.69	31	29	0.54	220	1.11	0.61	13.3	28.2	3340	11.9
TT24-12	1	0.05	0.2	0.013	0.07	1.5	0.7	0.06	50	0.26	0.06	0.8	4	630	19.6
TT24-13	18.25	0.13	3.8	0.082	0.49	18.9	25.7	0.49	240	0.7	0.52	14.7	23.5	5010	9.2
TT24-14	26.1	0.14	5.5	0.062	0.81	30.9	24.4	0.42	392	1.01	0.33	19.7	16.8	1910	17.5
TT24-15	21.3	0.15	4.2	0.075	0.67	23.7	28.4	0.64	300	0.77	0.79	17.7	20.1	3350	10.7
TT24-16	19.95	0.15	4.4	0.075	0.72	22.4	24.3	1.1	413	0.87	1.08	16.9	34.2	2190	9.6
TT24-17	16.3	0.11	4.2	0.049	0.58	22.7	27.8	0.44	270	0.7	0.22	13.2	20.3	2380	8.3
TT24-18	1.15	<0.05	0.3	0.005	0.07	1.8	1.2	0.03	47	0.2	0.03	1.1	2.1	430	4.5
TT24-19	0.2	<0.05	<0.1	0.006	0.02	<0.5	<0.2	0.02	19	0.08	0.02	<0.1	0.6	240	5.1
TT24-20	20.5	0.09	5	0.043	0.48	19.7	29.4	0.31	121	0.88	0.18	14.4	11.5	1450	9.5
TT24-21	14.95	0.13	2.9	0.056	0.48	14.3	6.8	0.37	463	0.9	0.64	16.6	13.7	2510	30.6
TT24-22	21.1	0.15	4.3	0.071	0.77	21	37.9	0.7	308	0.76	0.9	18.5	26.6	2600	11.5
TT24-23	2.16	<0.05	0.4	0.049	0.19	2.7	1.9	0.08	118	0.78	0.1	1.5	3.8	1170	64.3
TT24-24	27.4	0.12	10.7	0.043	1.57	23.8	4.9	0.39	669	3.01	2.13	82.8	7.2	1140	25.7
TT24-25	21.2	0.14	4.6	0.088	0.63	18.7	23.6	0.74	422	0.93	0.73	20.8	24.3	3850	13
TT24-26	22.2	0.16	4	0.09	0.67	19.8	31.8	1.2	452	0.83	1.01	16.5	43.7	3760	12.5
TT24-27	19.55	0.16	4.2	0.083	0.61	21.6	40	0.77	291	0.72	0.8	15.6	34.6	1680	9.8
TT24-28	4.56	0.05	3.6	0.08	0.39	5.2	2.3	0.08	498	1.8	0.33	13.1	3.6	1130	86.3
TT24-29	22.2	0.16	3.9	0.081	0.59	15.6	25	0.83	597	0.99	0.58	14.8	29.3	2620	14.8
TT24-30	19.9	0.15	3.8	0.075	0.73	20.5	20.7	1.4	663	0.76	1.21	15	38.1	2760	9.1

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Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT23-32		35.2	<0.002	0.05	0.3	8.3	3	1.8	67.1	0.95	<0.05	5.9	0.686	0.18	1.7	127
TT23-33		37.7	<0.002	0.05	0.38	18.6	3	1.4	140	0.96	<0.05	6.5	0.961	0.12	1.2	193
TT23-34		36.6	<0.002	0.07	0.22	10.6	3	2.1	161.5	1.46	0.05	8.1	1.325	0.12	2.1	223
TT23-35		25.2	<0.002	0.08	0.23	10.5	4	1.3	76.1	0.8	0.07	7.2	0.608	0.13	1.6	125
TT23-36		39.6	<0.002	0.08	0.24	12.1	4	1.7	114.5	1.09	0.09	7.8	0.839	0.16	1.8	166
TT23-37		33.1	<0.002	0.04	0.24	14.4	2	2.4	165.5	1.43	<0.05	8.2	1.235	0.12	1.8	187
TT23-38		16.7	<0.002	0.08	0.13	12	3	1.1	95	0.65	<0.05	6.2	0.635	0.07	1.4	113
TT23-39		28.6	<0.002	0.07	0.17	11.7	3	1.6	86.1	0.86	0.05	6.6	0.847	0.13	1.6	179
TT23-40		31.9	<0.002	0.05	0.32	8.3	2	2.1	82.7	1.07	0.05	5.9	0.925	0.18	1.6	187
TT23-41		38.7	<0.002	0.08	0.25	16	3	1.8	156	0.89	<0.05	6.9	0.928	0.16	1.6	188
TT24-01		30	<0.002	0.07	0.21	11	2	1.1	142	0.7	<0.05	7.8	0.591	0.12	1.5	120
TT24-02		8.4	<0.002	0.14	0.39	2.8	3	0.6	140	0.12	<0.05	1.2	0.089	0.06	0.5	23
TT24-03		16.8	<0.002	0.18	0.15	16.8	4	0.7	166.5	0.33	<0.05	5.1	0.219	0.1	4	60
TT24-04		5	<0.002	0.11	0.24	1.7	2	0.5	73.8	0.14	<0.05	1	0.114	0.03	0.3	19
TT24-05		49.1	<0.002	0.04	0.27	12.5	2	1.5	180	0.76	<0.05	7.7	0.655	0.22	1.8	126
TT24-06		38.6	<0.002	0.06	0.22	9.5	2	1.4	125	0.75	<0.05	6.6	0.629	0.18	1.6	109
TT24-07		50.7	<0.002	0.04	0.28	14.9	2	1.4	138	0.66	<0.05	9.8	0.495	0.21	2.1	114
TT24-08		44.7	<0.002	0.06	0.24	10.3	2	1.6	134	0.85	<0.05	7	0.648	0.18	1.6	110
TT24-09		45.9	<0.002	0.07	0.22	12.3	3	1.7	144	0.86	0.05	7.7	0.736	0.17	2	146
TT24-10		4.2	<0.002	0.14	0.17	4.1	3	0.2	164	<0.05	<0.05	1	0.032	0.04	1.1	25
TT24-11		53.7	<0.002	0.06	0.28	10.9	3	1.5	111	0.73	<0.05	7	0.575	0.19	1.9	113
TT24-12		1.9	<0.002	0.15	0.24	0.7	2	0.4	72.8	0.05	<0.05	0.4	0.04	0.02	0.1	9
TT24-13		26.7	<0.002	0.08	0.21	11.6	3	1.3	78.9	0.78	0.05	8.2	0.631	0.11	1.6	135
TT24-14		62.9	<0.002	0.02	0.29	10.3	2	1.8	77.3	1.24	<0.05	11.4	0.601	0.24	2.4	140
TT24-15		34.9	<0.002	0.05	0.23	12.5	3	1.7	138.5	0.97	0.06	8.4	0.755	0.15	1.8	126
TT24-16		34.6	<0.002	0.06	0.19	14.9	3	1.6	187	0.91	<0.05	8.6	0.783	0.13	1.8	136
TT24-17		38.1	<0.002	0.06	0.17	7.5	2	1.1	43.8	0.9	<0.05	9.6	0.412	0.14	1.7	74
TT24-18		2.4	<0.002	0.11	0.09	0.6	2	0.2	46.5	0.08	<0.05	0.6	0.053	0.02	0.1	8
TT24-19		0.4	<0.002	0.07	0.1	0.1	2	<0.2	17.2	<0.05	<0.05	<0.2	<0.005	<0.02	<0.1	1
TT24-20		28.9	<0.002	0.04	0.12	6.7	2	1.3	39.5	1.02	<0.05	9.8	0.378	0.14	2.1	73
TT24-21		21.1	<0.002	0.11	0.46	8.8	3	1.8	128.5	0.86	<0.05	5	0.778	0.11	1	133
TT24-22		49.3	<0.002	0.05	0.23	11.8	3	1.7	136.5	1.02	<0.05	7.8	0.739	0.2	2	131
TT24-23		7.6	<0.002	0.15	0.86	1.1	2	1.6	43.2	0.09	<0.05	0.7	0.064	0.13	0.2	15
TT24-24		52.6	<0.002	0.04	0.25	9.8	3	4.7	447	4.06	0.1	9.3	3.33	0.09	2.1	393
TT24-25		32.4	<0.002	0.06	0.29	13	3	2	116.5	1.11	0.07	8.7	0.964	0.13	1.8	169
TT24-26		34.7	<0.002	0.05	0.26	15.4	3	1.6	176.5	0.88	<0.05	7.8	0.785	0.15	1.5	142
TT24-27		36.9	<0.002	0.06	0.26	13.2	3	1.5	133.5	0.85	<0.05	8.1	0.642	0.18	1.7	117
TT24-28		16.5	<0.002	0.13	1.11	3.1	3	3.6	64.4	0.76	0.05	3.1	0.549	0.15	1	46
TT24-29		27.3	<0.002	0.1	0.3	16.2	3	1.6	105	0.82	0.06	7.3	0.828	0.12	1.4	157
TT24-30		34.3	<0.002	0.06	0.22	17.3	3	1.4	207	0.8	<0.05	7.6	0.786	0.12	1.4	143

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT23-32		0.7	9.7	78	151
TT23-33		0.4	16.4	119	164.5
TT23-34		0.7	12.4	80	225
TT23-35		0.5	11.5	79	139
TT23-36		0.6	15.1	110	187.5
TT23-37		0.8	18.3	77	282
TT23-38		0.4	15.8	40	129
TT23-39		0.5	10.8	55	150
TT23-40		0.8	9.2	55	159
TT23-41		0.5	28.1	51	161
TT24-01		0.5	10.7	74	130
TT24-02		0.1	14.5	35	21.4
TT24-03		0.4	50.3	30	69
TT24-04		0.1	2.3	36	24.9
TT24-05		0.7	13.2	85	136.5
TT24-06		0.6	10.2	61	132
TT24-07		0.7	15.8	83	133.5
TT24-08		0.6	13.1	64	144.5
TT24-09		0.6	17.7	88	147
TT24-10		0.1	7.8	27	10.9
TT24-11		0.6	17.5	52	122
TT24-12		0.1	0.9	50	8.4
TT24-13		0.5	11.7	60	146
TT24-14		0.9	14	45	205
TT24-15		0.6	13.6	80	170.5
TT24-16		0.6	13.5	80	167.5
TT24-17		0.5	10.5	97	156
TT24-18		0.1	0.8	23	12.8
TT24-19		0.1	0.1	22	0.5
TT24-20		0.6	12	45	179.5
TT24-21		0.7	9.9	55	129.5
TT24-22		0.7	12.3	81	162.5
TT24-23		0.6	1.5	38	14.4
TT24-24		1.2	12.6	197	493
TT24-25		0.6	12.3	73	188
TT24-26		0.6	12.6	89	161
TT24-27		0.6	12.7	57	147.7
TT24-28		1	3.5	56	165
TT24-29		0.5	12.2	84	150
TT24-30		0.5	12.3	87	150.5

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Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT24-31		0.17	0.31	2.76	4.1	140	0.36	1.44	0.63	0.28	23.3	3.8	38	0.91	17.2	2.81
TT24-32		0.34	0.33	4.91	3.4	240	0.93	0.38	0.41	0.19	41	8.8	44	2.19	22.4	3.76
TT24-33		0.24	0.31	1.4	4.1	150	0.28	1.24	1.1	0.48	17.3	2.4	12	1	19.4	0.77
TT24-34		0.25	0.2	0.82	1.5	50	0.15	0.33	0.41	0.14	49.1	0.6	2	0.05	12.6	0.15
TT24-35		0.21	0.94	2.04	2.7	110	0.54	1.94	0.34	0.23	21.8	2.4	10	0.52	102	0.96
TT24-36		0.21	0.57	1.83	2	180	0.44	0.69	0.4	0.22	18.95	2.1	10	0.38	24.9	1.45
TT24-37		0.48	0.21	6.56	2.4	290	1.4	0.24	1.33	0.15	90.4	15.9	39	1.22	31.5	5.49
TT24-38		0.26	0.31	1.55	3.3	180	0.48	1.11	2.14	0.72	23.1	5.4	13	0.47	20.9	1.05
TT24-39		0.44	0.2	4.97	7.3	200	0.7	0.21	0.09	0.12	33.6	4.8	68	4.11	9.5	5.73
TT24-40		0.41	0.29	6.06	5.6	320	0.94	0.21	0.33	0.23	39.3	6.4	49	2.34	17.2	5.92
TT24-41		0.44	0.16	7.08	3.3	360	1.59	0.17	0.87	0.11	96.5	11.3	50	3.08	22.9	4.5
TT25-01		0.31	0.18	8.31	1.3	510	1.33	0.11	0.37	0.09	59.2	15.4	49	1.6	24.2	5.39
TT25-02		0.29	0.25	8.21	1.6	620	1.58	0.1	0.6	0.17	70.1	14.9	58	1.06	44.6	6.02
TT25-03		0.31	0.22	7.65	1.9	390	1.55	0.18	0.68	0.22	67.3	12.8	73	0.86	17.4	6
TT25-04		0.28	0.35	5.76	2.1	370	0.78	0.13	0.4	0.1	43.7	8.4	78	1.49	19.5	5.59
TT25-05		0.37	0.07	7.44	5.9	290	1.29	0.15	0.35	0.14	53.2	13.1	63	2.56	25.6	5.16
TT25-06		0.32	0.07	7.32	4.8	270	1.22	0.13	0.38	0.16	59.1	12.7	69	2.23	22.7	6.09
TT25-07		0.44	0.12	6.34	3.9	340	0.99	0.21	0.4	0.16	52.4	9.6	60	1.86	25.4	6.97
TT25-08		0.32	0.11	7.73	3.7	300	2.5	0.12	0.84	0.14	131.5	12	55	1.87	39.9	5.88
TT25-09		0.30	0.11	6.91	3.4	290	0.99	0.16	0.31	0.14	54.8	9.2	56	1.95	24.7	6.87
TT25-10		0.32	0.13	8.14	1.1	260	1.48	0.09	0.69	0.16	49.2	7.7	43	0.74	23.2	3.86
TT25-11		0.35	0.16	8.74	3	290	1.53	0.1	0.45	0.08	89.7	15.9	55	2.09	23.7	5.46
TT25-12		0.27	0.08	6.93	2.3	200	0.9	0.1	0.42	0.12	50.7	9.4	30	0.97	33.1	5.34
TT25-13		0.28	0.06	5.4	2.1	290	0.63	0.19	0.49	0.14	46.3	7.2	39	0.9	19.1	5.19
TT25-14		0.30	0.1	5.83	1.9	670	1.06	0.18	0.69	0.2	52.2	7.5	25	1.41	20.9	4.58
TT25-15		0.20	0.03	2.15	1.4	350	0.47	0.04	0.81	0.14	10.55	2.2	18	0.1	5.4	3.79
TT25-16		0.30	0.11	7.14	3.6	300	1.22	0.11	0.64	0.17	69.1	16.3	38	1.38	24.6	7.49
TT25-17		0.29	0.11	5.96	5.8	230	0.85	0.27	0.25	0.18	46.1	8.3	60	2.66	18.6	3.96
TT25-18		0.33	0.18	7.51	6.6	220	1.34	0.16	0.24	0.11	53	11.7	67	3.22	20.4	6.23
TT25-19		0.31	0.05	6.07	1.7	360	0.8	0.13	0.34	0.1	47.5	5.7	41	1.94	13.4	3.09
TT25-20		0.34	0.1	6.97	3.8	280	1.12	0.12	0.29	0.2	47.3	11.5	57	3.37	20.8	4.9
TT25-21		0.32	0.19	7.24	3.4	240	1.3	0.13	0.37	0.2	46.1	10.8	45	2.41	20.6	5.28
TT25-22		0.34	0.08	7.59	2	330	1.09	0.13	0.46	0.1	46.7	12.4	41	2.1	21.7	4.99
TT25-24		0.32	0.13	7.09	2.5	450	1.05	0.23	0.86	0.23	48.3	16.6	37	2.03	41.7	6.85
TT25-25		0.36	0.13	6.26	2.7	270	0.76	0.24	0.51	0.16	37.1	11.4	37	1.11	23.4	7.21
TT25-26		0.33	0.07	7.91	3	280	1.39	0.11	0.52	0.18	50.1	13.3	26	0.94	27	5.72
TT25-27		0.36	0.04	9.49	3.3	160	1.76	0.07	0.42	0.09	58.3	10.7	17	0.63	28.2	6.03
TT25-28		0.28	0.15	6.26	2.8	350	1.14	0.3	0.56	0.16	41.7	10.4	31	1.69	20.4	6.79
TT25-29		0.31	0.09	6.43	2.8	330	1.1	0.16	0.56	0.12	44	9	37	1.25	13.4	5.17
TT25-30		0.43	0.1	6.43	2.8	340	0.55	0.17	1.4	0.13	29.4	15.1	45	0.94	22.6	6.36

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Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT24-31		11.5	0.09	3	0.063	0.42	12.7	10.3	0.31	339	0.95	0.49	11	11.7	1390	56.7
TT24-32		14.7	0.12	2.7	0.056	0.75	19.6	22.8	0.59	271	0.74	0.67	12.3	21.8	1200	15.7
TT24-33		4.34	0.07	0.8	0.046	0.32	11.8	3.9	0.21	68	0.89	0.18	3.6	6.9	1210	53.6
TT24-34		1.01	0.09	0.1	0.016	0.05	41.6	0.3	0.03	33	0.62	0.03	0.3	5.2	1510	17.3
TT24-35		3.98	0.05	0.9	0.073	0.3	12.4	2.5	0.11	235	0.97	0.2	4	8.6	3040	61
TT24-36		4.27	0.05	2.1	0.042	0.31	11	2.5	0.1	159	0.81	0.3	7.9	6.4	2050	29.8
TT24-37		18.8	0.16	4.5	0.068	0.82	29.9	14.7	0.93	652	0.99	1.01	18.6	23.2	2050	15.5
TT24-38		4.25	0.11	1	0.051	0.23	21.5	3.2	0.22	756	0.87	0.19	3.9	9.6	1190	46.4
TT24-39		19.25	0.13	3	0.049	0.97	18.3	26.7	0.42	181	0.45	0.46	11.7	16.3	2710	12
TT24-40		19.35	0.14	3.7	0.084	0.9	19.8	36.5	0.53	229	0.71	0.67	14.9	15.4	2680	12.9
TT24-41		23	0.24	4.5	0.064	0.94	60.6	41.7	0.88	395	0.81	0.82	17.9	30.2	1360	15.3
TT25-01		20.9	0.15	4.6	0.054	1.1	27.6	30.8	1.18	336	0.65	0.78	21.2	29.8	3390	10.8
TT25-02		20.9	0.2	5	0.064	1.02	37	22.1	0.82	342	0.69	1.08	26.5	31	8460	10.5
TT25-03		29.4	0.18	5.6	0.074	0.7	37	12.9	0.81	279	0.75	1.45	35.5	29.9	6030	16.2
TT25-04		22.7	0.14	5.9	0.051	0.97	22.5	17.2	0.56	295	0.94	1.08	29.1	17.9	1360	15.8
TT25-05		18.7	0.14	3.9	0.079	0.84	24.2	47.4	0.89	288	0.6	0.81	17.1	37.8	4700	10.7
TT25-06		21.8	0.17	4.4	0.083	0.76	23.6	45.1	0.84	320	0.71	0.75	20.8	33.7	3010	12.1
TT25-07		29	0.18	5.9	0.078	0.88	25	32.2	0.64	349	1.14	0.81	32.1	21.3	4390	17.7
TT25-08		22	0.28	4.3	0.086	0.84	65.3	40.4	0.88	382	1.08	0.85	21.3	29.4	1770	13.9
TT25-09		26.4	0.16	5.5	0.072	0.82	26.9	28.1	0.66	316	0.9	0.8	28.1	19.3	2650	16.3
TT25-10		20.5	0.13	3.6	0.056	0.53	30.5	13.1	0.54	245	0.91	0.58	21.2	17.3	5230	9.7
TT25-11		20.8	0.16	4.5	0.07	0.85	33.9	31.7	0.92	358	0.82	0.9	20.2	33.3	3500	10.9
TT25-12		18.2	0.15	3.4	0.068	0.49	23.3	25.1	0.61	249	0.91	0.62	17.1	17.1	4250	9.5
TT25-13		22.8	0.16	4.8	0.057	0.76	24.3	14.9	0.53	404	0.87	0.85	19.3	11.6	3980	17.5
TT25-14		28.2	0.16	9.1	0.056	1.69	25.6	13.7	0.51	508	1.54	1.33	50	9.5	2010	22.5
TT25-15		6.49	0.09	5.6	0.02	0.55	6.8	1.1	0.09	860	1.68	0.87	34.6	9.7	540	5.9
TT25-16		22.1	0.18	3.9	0.098	0.6	31.3	23.5	0.59	599	1.26	0.88	20	18.1	8420	17.8
TT25-17		17.4	0.13	3.4	0.062	0.81	22.2	33.5	0.64	212	0.68	0.81	14.2	27.6	2800	14.6
TT25-18		19.15	0.17	3.4	0.088	0.83	24.7	70.1	0.79	215	0.67	0.62	14.3	37	2010	10.6
TT25-19		20.2	0.12	4.8	0.045	0.96	25.7	26	0.48	217	0.63	1.11	20.2	11	1270	11.9
TT25-20		19.4	0.15	3.9	0.067	0.84	22	42.9	0.76	316	0.62	0.76	16.4	29.1	1890	10.3
TT25-21		17.4	0.13	3.8	0.063	0.69	19.6	29.6	0.62	475	0.8	0.59	15.9	21.2	3240	10
TT25-22		23.1	0.16	4.3	0.066	0.92	23.2	34.9	0.84	382	0.77	1.05	22.3	23.3	1830	11.4
TT25-24		30.1	0.18	4.6	0.078	1.32	24.1	23.8	0.87	712	0.97	1.28	29.8	18.2	3880	16.5
TT25-25		23.2	0.17	4.8	0.079	0.7	18.7	16.6	0.63	595	1.11	0.81	26.6	14.7	3700	17.9
TT25-26		22.4	0.19	4.9	0.09	0.64	24.9	25.7	0.52	361	1.13	0.86	25.3	15.6	2660	10.1
TT25-27		18.9	0.16	4.5	0.078	0.37	27	14.6	0.43	347	1.09	0.55	24	9.3	6330	7
TT25-28		27.9	0.13	7.9	0.072	1.51	24.8	7	0.72	343	0.96	1.42	30	8.2	1530	29.1
TT25-29		20.8	0.13	5.1	0.064	0.84	21.9	18.4	0.48	547	0.98	0.9	21.2	11.7	3560	13.2
TT25-30		22.8	0.11	3.8	0.043	0.89	14.7	12.5	1.5	644	0.85	1.62	20.1	23.8	1530	14.6

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT24-31		20.7	<0.002	0.09	1	5.6	3	2.8	91.8	0.67	0.05	3.9	0.578	0.19	1.2	100
TT24-32		47.4	<0.002	0.07	0.36	9.1	3	1.5	96	0.65	0.06	5.5	0.539	0.21	1.5	94
TT24-33		21.6	<0.002	0.19	0.81	4.4	3	1.3	130	0.2	0.05	1.8	0.141	0.17	0.5	30
TT24-34		1.2	<0.002	0.25	0.44	3.4	3	0.5	55	<0.05	<0.05	0.3	0.013	0.02	0.1	7
TT24-35		14.7	<0.002	0.22	1	4.3	3	2.5	47.8	0.21	<0.05	1.9	0.174	0.16	0.7	26
TT24-36		11.5	<0.002	0.16	0.51	4	3	1.3	62.5	0.44	<0.05	3.8	0.417	0.08	0.9	46
TT24-37		36.9	<0.002	0.07	0.21	14.5	3	1.8	185.5	0.96	0.05	7.6	0.871	0.15	1.7	146
TT24-38		10.4	<0.002	0.19	0.69	4.1	3	1.6	117	0.21	0.08	1.8	0.19	0.15	0.6	33
TT24-39		101.5	<0.002	0.04	0.31	6.9	2	1.9	45.3	0.66	0.05	6.6	0.373	0.42	1.9	104
TT24-40		46.7	<0.002	0.08	0.38	9.2	3	1.8	101.5	0.8	0.09	7.5	0.57	0.23	1.8	109
TT24-41		61.6	<0.002	0.04	0.32	15.5	3	2.1	152.5	0.99	0.05	8.6	0.639	0.29	2.3	129
TT25-01		48.2	<0.002	0.04	0.15	13.7	2	1.5	134.5	1.08	<0.05	13.2	0.742	0.18	2	114
TT25-02		39.3	<0.002	0.06	0.17	13.5	3	1.4	218	1.2	<0.05	13	0.837	0.15	3.3	147
TT25-03		32.5	<0.002	0.05	0.19	13.3	3	1.9	205	1.67	<0.05	15.1	0.959	0.13	2.4	122
TT25-04		42.5	<0.002	0.04	0.23	11.3	3	2.4	164.5	1.48	<0.05	9.2	1.075	0.19	2	150
TT25-05		53.8	<0.002	0.05	0.29	10.9	3	1.6	123.5	0.87	0.06	10	0.562	0.24	2.1	105
TT25-06		48.6	<0.002	0.05	0.27	11.5	3	1.8	111.5	1.01	0.06	9.5	0.684	0.21	2	134
TT25-07		46.6	<0.002	0.04	0.28	12	3	2.6	130.5	1.58	<0.05	12.1	1.125	0.21	2.3	177
TT25-08		43.8	<0.002	0.06	0.23	14.3	4	1.8	168	1.02	0.06	9.1	0.731	0.19	2.6	127
TT25-09		45.5	<0.002	0.04	0.26	11.8	3	2.4	105.5	1.4	<0.05	10.5	1.04	0.22	2.1	175
TT25-10		25.3	<0.002	0.08	0.13	10.6	4	1.3	144.5	1	<0.05	11.7	0.616	0.09	2.1	95
TT25-11		48.4	<0.002	0.05	0.22	13.2	3	1.6	135.5	1	<0.05	11.4	0.702	0.19	2	127
TT25-12		23	<0.002	0.07	0.2	10.5	3	1.4	109	0.83	<0.05	7.7	0.67	0.1	1.5	118
TT25-13		29.7	<0.002	0.05	0.2	10.1	3	1.7	140	0.95	<0.05	9	1.04	0.14	1.9	139
TT25-14		60.2	<0.002	0.03	0.24	11.2	4	3.9	240	2.37	<0.05	17.5	1.885	0.22	2.2	171
TT25-15		15.6	<0.002	0.12	0.09	3.6	3	1.7	215	1.52	<0.05	6.6	1.11	0.03	1.4	113
TT25-16		29.6	<0.002	0.06	0.24	12.4	3	1.5	141	0.92	0.09	9.2	0.767	0.13	1.9	135
TT25-17		55.7	<0.002	0.04	0.35	9.2	3	1.9	92.8	0.74	0.07	7.4	0.5	0.28	1.8	94
TT25-18		61.6	<0.002	0.06	0.31	11.1	3	1.8	79	0.75	0.07	8.6	0.502	0.27	2.1	106
TT25-19		52.3	<0.002	0.03	0.24	10.2	3	2.1	139.5	1.06	<0.05	8.2	0.766	0.25	2.1	108
TT25-20		60	<0.002	0.04	0.27	11	3	1.8	98.4	0.86	<0.05	8	0.629	0.27	1.8	112
TT25-21		42.9	<0.002	0.07	0.27	10.9	3	1.6	88.3	0.81	0.05	8.1	0.642	0.19	1.7	109
TT25-22		47.8	<0.002	0.04	0.25	13.6	3	2.1	168.5	1.07	<0.05	8	0.813	0.21	1.8	127
TT25-24		64.5	<0.002	0.05	0.24	15.5	3	2.4	221	1.44	0.06	8.4	1.095	0.2	1.8	165
TT25-25		29.5	<0.002	0.05	0.28	11.7	3	2.3	129.5	1.3	0.07	8.5	1.185	0.12	1.7	205
TT25-26		25.9	<0.002	0.06	0.23	13.9	3	1.8	164.5	1.11	0.07	9.4	0.845	0.1	1.7	151
TT25-27		16.7	<0.002	0.07	0.15	13.6	4	1.3	85.5	1.02	0.08	11.8	0.662	0.06	1.6	122
TT25-28		62.3	<0.002	0.03	0.28	19	3	3.1	230	1.73	<0.05	8.8	1.375	0.18	2.1	172
TT25-29		37.7	<0.002	0.05	0.25	10.3	3	2.1	133	1.2	0.05	7.9	0.851	0.16	1.8	117
TT25-30		24.8	<0.002	0.04	0.18	12.6	2	2.1	296	1.14	0.06	5	1.565	0.08	1	217

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CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT24-31		0.7	6.2	47	114
TT24-32		0.6	10.4	48	108.5
TT24-33		0.3	6.4	35	30.2
TT24-34		0.2	15.9	9	2.6
TT24-35		0.6	5.5	46	36.6
TT24-36		0.5	6.9	53	97.7
TT24-37		0.6	21.5	64	179.5
TT24-38		0.4	9.7	72	38.3
TT24-39		0.8	8.6	40	109
TT24-40		0.7	11.2	82	140
TT24-41		0.9	53.7	99	168
TT25-01		0.5	13.4	70	193.5
TT25-02		0.6	15.3	73	210
TT25-03		0.6	15.4	50	238
TT25-04		0.7	13.7	52	257
TT25-05		0.6	11.8	67	150
TT25-06		0.7	12.6	62	170
TT25-07		0.9	16.2	64	249
TT25-08		0.8	47.7	53	171.5
TT25-09		0.8	15.4	66	227
TT25-10		0.5	12.7	51	145.5
TT25-11		0.7	16.2	65	164.5
TT25-12		0.5	11.7	44	134.5
TT25-13		0.7	13.9	54	216
TT25-14		0.9	18.9	94	403
TT25-15		0.4	4.3	64	275
TT25-16		0.7	14.2	68	157
TT25-17		0.8	10.3	53	131
TT25-18		0.7	13.2	117	133.5
TT25-19		0.9	12.8	61	187
TT25-20		0.7	11.7	76	151
TT25-21		0.6	11.7	85	144
TT25-22		0.7	14.8	82	178.5
TT25-24		0.8	15.8	82	194
TT25-25		0.8	13.1	64	207
TT25-26		0.7	13.6	65	180
TT25-27		0.6	15.3	46	171.5
TT25-28		0.9	25.3	55	336
TT25-29		0.7	13.9	76	208
TT25-30		0.5	12.7	76	198

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À: **RESSOURCES METCO INC.**
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BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT25-34		0.35	0.14	6.18	3.2	250	1.21	0.19	0.69	0.18	85.1	11.4	60	3.86	21.4	3.24
TT25-35		0.41	0.11	5.53	4.7	230	0.7	0.22	0.24	0.07	41.2	7.5	73	3.22	13.8	3.05
TT25-36		0.30	0.2	4.53	1.5	470	0.82	0.17	0.37	0.13	56.1	3	28	1.03	13.8	1.66
TT25-37		0.34	0.57	7.14	1.8	320	0.97	0.07	0.76	0.25	46.1	27.7	33	1.13	63	6.89
TT25-38		0.37	0.18	6.88	5.4	290	1.66	0.15	0.16	0.14	53.4	11.8	63	5.06	22	4.91
TT25-39		0.33	0.09	6.03	4.2	300	1.05	0.18	0.14	0.07	48.4	7.7	63	5.06	10.1	5.42
TT25-40		0.39	0.15	6.34	3.8	360	1.26	0.16	0.22	0.16	50	7.2	53	4.62	10.3	5.33
TT25-41		0.36	0.15	6.38	4.6	230	1.24	0.19	0.09	0.12	48.4	8.2	60	4.14	12.4	5.43
VV06-1		0.35	0.09	6.54	3.8	380	2.05	0.12	0.46	0.12	145.5	15.6	72	3.92	22.4	3.67
VV06-2		0.34	0.09	6.08	4.4	420	1.36	0.12	0.29	0.13	56.9	7.9	70	3.97	9.1	3.6
VV06-3		0.39	0.05	6.69	4.5	350	1.79	0.13	0.48	0.17	90.6	13.4	78	3.19	12	3.41
VV06-4		0.39	0.04	6.35	3.1	360	1.48	0.13	0.14	0.12	74.1	11.3	68	4.38	9.7	3.89
VV06-5		0.36	0.07	6.35	1.7	350	1.46	0.13	0.18	0.1	55.6	8.4	75	5.94	8.4	3.92
VV06-6		0.32	0.07	5.78	1.8	410	1.2	0.12	0.15	0.05	61.2	4.5	59	3.9	5.7	2.92
VV06-7		0.31	0.06	6.05	3.8	350	1.18	0.14	0.24	0.09	57.7	7.4	63	3.23	11.8	3.45
VV06-8		0.38	0.05	6.2	3.3	390	1.45	0.15	0.15	0.09	63.1	7.7	63	4.07	8.6	3.07
VV06-9		0.39	0.12	6.48	3.6	390	1.42	0.16	0.2	0.09	70.5	11	68	4.11	14.5	4.1
VV06-10		0.47	0.09	6.53	2.8	390	1.67	0.14	0.12	0.07	70.3	8.4	71	5.43	8.6	3.7
VV06-11		0.32	0.14	7.75	4.6	330	2.05	0.19	0.09	0.17	73.9	13	85	5.76	16	5.2
VV06-12		0.32	0.07	6.67	3.4	350	1.41	0.19	0.11	0.12	60.8	7	78	4.29	10.3	4.66
VV06-13		0.33	0.04	6.04	2.1	360	1.11	0.14	0.2	0.09	63.1	6.6	62	3.41	8.5	2.71
VV06-14		0.31	0.05	6.2	2.2	380	1.4	0.14	0.21	0.07	58.7	7.2	62	4.07	9.7	3.15
VV06-15		0.36	0.06	6.98	4.4	330	1.63	0.14	0.15	0.08	58.8	10.5	80	4.82	12.9	4.39
VV06-16		0.34	0.06	6.72	3.3	330	1.72	0.13	0.16	0.1	67.6	10.3	74	4.49	14.3	3.93
VV06-17		0.34	0.1	6.96	3.6	410	1.49	0.16	0.23	0.12	58	8	77	5.54	10.3	5.36
VV06-18		0.36	0.07	6.47	2.4	380	1.37	0.14	0.21	0.08	53.3	7.1	67	3.82	10.2	3.61
VV06-19		0.33	0.1	6.92	3.3	390	1.44	0.19	0.2	0.08	62.7	8.7	73	5.2	10.7	3.98
VV06-20		0.35	0.1	6.93	2.9	390	1.63	0.19	0.22	0.1	77.6	9.3	70	4.77	13	3.98
VV06-21		0.39	0.1	6.99	3.7	390	1.7	0.17	0.2	0.13	71.3	9.9	77	5.28	12.4	4.25
VV06-22		0.37	0.09	7.2	3.7	360	2.06	0.15	0.13	0.11	77.3	10.1	76	5.68	11.8	4.46
VV06-23		0.38	0.11	7.45	2.5	320	2.1	0.15	0.08	0.11	65	10.1	83	6.5	12.6	5.02
VV06-24		0.35	0.1	7.04	3.7	330	1.95	0.21	0.14	0.12	72.4	9.1	76	5.83	13.1	4.81
VV06-25		0.36	0.11	6.98	3.3	300	1.42	0.19	0.11	0.12	55.7	8.5	79	5.07	10.3	5.17
VV06-26		0.33	0.06	6.87	2.9	360	1.4	0.13	0.14	0.1	57	7.2	78	5.47	12.2	4.31
VV06-27		0.38	0.08	7.2	4.1	300	1.35	0.15	0.18	0.23	47.2	9	83	4.13	15.5	4.81
VV06-28		0.34	0.09	7.33	3.8	390	1.4	0.15	0.16	0.1	53.8	7.6	88	4.88	12.6	4.19
VV06-29		0.37	0.06	8	5	370	2.03	0.2	0.14	0.12	77.6	16.7	99	5.06	19.6	4.42
VV06-30		0.30	0.1	6.62	3.4	400	1.05	0.16	0.45	0.1	49.8	8.3	80	2.43	15	6.03
VV06-31		0.38	0.02	6.54	2.8	430	1.06	0.13	0.33	0.11	46.9	8.5	62	2.38	15.1	4.27
VV06-32		0.41	0.13	6.67	2.4	380	1.37	0.12	0.17	0.08	56.6	6.6	73	4.58	12.7	3.16

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CERTIFICAT D'ANALYSE VO07107479

Description échantillon / Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT25-34	14.6	0.14	2.8	0.043	0.89	39	31.5	0.84	993	0.66	0.92	10.6	34.9	920	13.1
TT25-35	20.6	0.09	3.5	0.042	0.92	22.7	29.2	0.6	249	0.57	0.74	14.3	23.4	880	13.4
TT25-36	14.45	0.09	9	0.041	1.07	31	8.3	0.19	235	1.01	1.03	28.8	4.9	1170	21
TT25-37	19.6	0.16	3.9	0.074	0.47	22.4	24.8	1.42	462	0.66	0.88	16.1	34.4	3410	7.7
TT25-38	16.7	0.15	3.7	0.069	1.15	25.6	49.5	1.06	233	0.58	0.7	13.4	40.7	1410	10
TT25-39	21.4	0.13	4.2	0.058	1.1	24.7	41.4	0.72	304	0.5	0.64	17.6	22.1	1960	12
TT25-40	20.2	0.15	4.2	0.065	1.2	25.7	38.3	0.64	242	0.46	0.73	16.6	16.8	1900	12.8
TT25-41	17.4	0.13	3.9	0.079	0.93	24.2	58.8	0.73	152	0.51	0.57	14.3	27.2	1420	11.2
VV06-1	15.95	0.16	4.3	0.056	1.57	40.5	31.6	1.24	541	0.49	1.18	14.1	45.6	950	15.1
VV06-2	17.05	0.12	4.1	0.055	1.55	25.5	52.8	0.88	196	0.97	1.16	14.9	26.3	700	10.9
VV06-3	15.9	0.14	4.5	0.05	1.54	30.2	34	1.23	262	1.4	1.37	15	44.5	250	14.1
VV06-4	17.45	0.13	4.2	0.053	1.56	27.9	46.8	0.97	165	0.36	1.08	14.8	32.7	280	14.5
VV06-5	17.9	0.13	4.1	0.053	1.52	28	51.3	0.86	355	0.26	1.13	14.4	24.5	680	11.7
VV06-6	17.15	0.13	4.8	0.039	1.78	31	22.4	0.55	104	0.3	1.17	15.4	11.8	390	11
VV06-7	18.4	0.12	4.8	0.046	1.28	27.9	31.2	0.72	190	0.5	1.14	18.1	20.8	740	12.8
VV06-8	18	0.14	4.8	0.043	1.6	32.2	31.9	0.76	176	0.38	1.17	17.4	22.5	590	12
VV06-9	17.9	0.13	4.3	0.054	1.4	31.1	38	1.13	214	0.46	1.03	16.2	36.1	920	13.2
VV06-10	18.1	0.15	4.1	0.057	1.89	34.6	42.9	1.24	166	0.28	1.07	13.4	30.6	650	9.8
VV06-11	20.4	0.15	4.1	0.074	1.55	28.6	63.1	1.29	194	0.39	0.86	15.1	45.6	730	17
VV06-12	20.8	0.12	4.7	0.063	1.47	30	47.7	0.82	185	0.4	0.89	16.8	20.5	870	14.5
VV06-13	16.7	0.1	4.6	0.045	1.29	30	28.1	0.64	205	0.41	1.13	16.1	17.7	450	11.4
VV06-14	17.1	0.12	4.4	0.048	1.43	28.5	31.3	0.82	213	0.42	1.12	16.5	21	550	11.2
VV06-15	19.45	0.13	3.9	0.063	1.56	28.7	50.5	1.2	218	0.43	0.91	15.3	36.4	660	11.6
VV06-16	18.5	0.14	4.2	0.057	1.54	28.4	43.6	1.25	228	0.47	0.99	15.2	35.9	430	10.8
VV06-17	23.7	0.15	4.4	0.067	1.64	29.8	42.1	0.91	288	0.43	0.9	18.4	19.7	1760	12.7
VV06-18	18.55	0.12	4.2	0.053	1.44	27.5	40.7	0.82	198	0.41	1.07	16.4	22.3	600	11
VV06-19	20.3	0.13	4.5	0.053	1.57	31.7	37.9	0.95	310	0.44	1.05	17.2	24	810	12.7
VV06-20	19.7	0.13	4.1	0.063	1.45	30	43.9	1.14	238	0.42	1.04	15.8	34	650	13
VV06-21	20.4	0.16	4.5	0.056	1.63	32.4	41.8	1.2	284	0.41	1.08	16.8	32.2	850	12.5
VV06-22	20.4	0.14	3.6	0.069	1.58	32	52.6	1.31	240	0.37	0.92	15.4	35.8	960	12
VV06-23	20.8	0.15	4	0.071	1.82	33.2	62.9	1.29	184	0.31	0.86	14.6	38.2	990	9.1
VV06-24	20.2	0.14	4.2	0.073	1.56	33.3	55.5	1.16	198	0.39	0.87	15.2	33.1	1280	13.2
VV06-25	22.1	0.14	4.2	0.071	1.43	30	50.4	0.93	211	0.41	0.77	16	27.4	1070	11.8
VV06-26	20.8	0.15	4.7	0.068	1.66	30.3	33.8	0.72	200	0.32	0.9	16.5	17.3	1240	12
VV06-27	19.65	0.14	4	0.076	1.25	24.4	52.9	0.83	281	0.39	0.94	15.8	24.2	1580	13.9
VV06-28	20.8	0.16	4.4	0.065	1.54	28.8	51.2	0.88	237	0.33	1.1	17.1	22	830	12.8
VV06-29	19.25	0.15	4.2	0.076	1.7	30	56.2	1.19	312	0.41	0.99	15.5	50	930	16.4
VV06-30	24.2	0.17	5.1	0.07	1.24	26.2	28.6	0.6	415	0.66	1.16	22.4	15.5	1380	15.5
VV06-31	19.8	0.13	5.4	0.059	1.29	22.7	24.1	0.74	341	0.77	1.16	21.9	15	1460	15.4
VV06-32	18.6	0.15	4.9	0.057	1.58	27.3	31.5	0.7	156	0.37	1.14	17.3	17.8	960	11.5

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À: RESSOURCES METCO INC.
1155 UNIVERSITY
BUREAU 812
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Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT25-34		63.3	<0.002	0.06	0.28	10.2	3	1.4	131	0.62	0.05	5.3	0.414	0.23	1.7	103
TT25-35		100	<0.002	0.02	0.37	8.4	2	4.2	88.7	0.88	0.05	6	0.594	0.34	1.9	125
TT25-36		40.4	<0.002	0.04	0.25	12.6	4	2.7	175	1.73	0.05	13.1	1.43	0.18	2.6	111
TT25-37		23.5	<0.002	0.04	0.22	19.5	3	1.5	198	0.84	<0.05	4.9	0.949	0.19	1	191
TT25-38		71.4	<0.002	0.04	0.37	11.8	2	1.6	73.3	0.79	<0.05	8.2	0.525	0.32	1.9	103
TT25-39		76.3	<0.002	0.03	0.33	10.3	3	2.2	72	1.05	0.05	8	0.692	0.35	2	134
TT25-40		79.7	<0.002	0.03	0.3	10.6	3	2.1	84.5	0.98	<0.05	8.4	0.617	0.36	2	116
TT25-41		64.9	<0.002	0.05	0.34	9.3	3	1.8	53.2	0.84	<0.05	8.2	0.535	0.29	2	106
VV06-1		78.8	<0.002	0.02	0.35	13.2	2	1.6	122	0.81	<0.05	10.8	0.473	0.39	2.2	86
VV06-2		98.6	<0.002	0.02	0.36	8.7	2	1.9	87.5	0.88	<0.05	8	0.462	0.44	2.6	78
VV06-3		78.8	<0.002	0.01	0.43	10.6	2	1.8	103	0.9	<0.05	9.5	0.502	0.47	3.1	86
VV06-4		95.8	<0.002	0.01	0.31	9.4	2	2.7	77.2	0.92	<0.05	8.4	0.474	0.44	2.2	85
VV06-5		105	<0.002	0.02	0.35	9.1	2	2.1	70.4	0.91	<0.05	8.3	0.451	0.44	2.1	79
VV06-6		115	<0.002	0.01	0.3	8.2	2	2	85.4	0.95	<0.05	8.5	0.533	0.44	2.3	89
VV06-7		80.6	<0.002	0.02	0.35	9.4	2	2.1	103.5	1.05	<0.05	8.4	0.612	0.35	2.2	96
VV06-8		104	<0.002	0.02	0.32	9.7	2	2.2	96.2	1.06	<0.05	8.9	0.563	0.42	2.3	86
VV06-9		90.2	<0.002	0.02	0.33	10.4	2	2	90.3	0.96	<0.05	8.8	0.566	0.39	2.2	97
VV06-10		112.5	<0.002	0.02	0.34	10	2	2.1	72.4	0.85	<0.05	9.8	0.426	0.46	2.4	83
VV06-11		104.5	<0.002	0.03	0.38	11.6	3	2.4	66	0.91	<0.05	9.8	0.473	0.47	2.4	101
VV06-12		93.6	<0.002	0.03	0.35	10.1	2	2.5	74.1	1.03	<0.05	9.3	0.561	0.45	2.5	110
VV06-13		78.3	<0.002	0.02	0.29	8.9	2	2	97.1	0.97	<0.05	8.6	0.545	0.42	2.3	81
VV06-14		102.5	<0.002	0.02	0.28	9.6	2	2	99.6	0.97	<0.05	8.1	0.557	0.42	2.1	85
VV06-15		105	<0.002	0.02	0.34	11	2	2.2	77.9	0.9	<0.05	8.5	0.507	0.45	2.2	106
VV06-16		96.6	<0.002	0.02	0.31	10.8	2	2.1	92.7	0.91	<0.05	9	0.497	0.42	2.2	98
VV06-17		134.5	<0.002	0.02	0.31	11.4	2	2.7	93.1	1.11	0.05	9.5	0.597	0.49	2.4	123
VV06-18		89.6	<0.002	0.02	0.28	9.6	2	2.2	99.6	0.98	<0.05	8.4	0.563	0.42	2.2	99
VV06-19		117	<0.002	0.03	0.34	11	2	2.5	95.5	1.02	<0.05	9.3	0.581	0.48	2.4	104
VV06-20		91.9	<0.002	0.02	0.32	10.8	2	2.3	94	0.96	<0.05	8.7	0.527	0.43	2.1	98
VV06-21		111.5	<0.002	0.02	0.33	11.3	2	2.3	97.7	0.99	<0.05	9.3	0.536	0.45	2.4	99
VV06-22		110.5	<0.002	0.02	0.32	11.7	2	2.3	75.5	0.91	<0.05	8.7	0.489	0.5	2.2	99
VV06-23		123	<0.002	0.03	0.37	11.4	2	2.4	60.1	0.89	<0.05	10.4	0.459	0.51	2.5	100
VV06-24		111.5	<0.002	0.03	0.38	11.4	2	2.4	70.3	0.92	<0.05	9.7	0.5	0.44	2.4	99
VV06-25		107	<0.002	0.03	0.36	10.9	3	2.6	62.8	0.95	<0.05	9.6	0.514	0.46	2.3	108
VV06-26		105	0.011	0.03	0.31	9.9	1	2.4	68.4	0.99	0.07	10	0.599	0.48	2.6	110
VV06-27		79.7	0.01	0.04	0.29	10.2	1	2.2	69.1	0.97	0.1	9.1	0.539	0.4	2.4	107
VV06-28		103	0.008	0.02	0.26	10	1	2.4	77	1.01	0.07	9.2	0.597	0.54	2.5	111
VV06-29		100.5	0.008	0.03	0.29	10.9	1	2.2	76.3	0.94	0.07	9.9	0.518	0.5	2.7	101
VV06-30		63.1	0.004	0.04	0.23	10.5	1	2.5	129.5	1.25	0.05	8.9	1.02	0.3	2.4	188
VV06-31		66.9	0.008	0.02	0.22	9.8	1	2.2	133.5	1.22	0.05	9.9	0.857	0.29	2.6	124
VV06-32		102.5	0.002	0.02	0.24	9.3	1	2.2	90.3	1.03	<0.05	9.6	0.624	0.45	2.7	97

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Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT25-34		0.7	20.6	68	106.5
TT25-35		0.9	10.6	51	134.5
TT25-36		1.1	23.9	65	359
TT25-37		0.5	15.4	131	162.5
TT25-38		0.7	14.5	88	141
TT25-39		0.8	13.7	71	167.5
TT25-40		0.7	14.5	48	166
TT25-41		0.7	13	69	152
VV06-1		0.8	22.1	63	157.5
VV06-2		0.9	11.5	115	154
VV06-3		0.9	14.6	67	158.5
VV06-4		1	12	44	148
VV06-5		0.9	12.7	74	151
VV06-6		1	12.3	26	173.5
VV06-7		1	12.6	64	178.5
VV06-8		1.1	13.1	57	175.5
VV06-9		0.9	14.5	75	162
VV06-10		0.9	14	72	148.5
VV06-11		1	13.6	98	153
VV06-12		1.1	12.6	76	170
VV06-13		1	12.9	52	165.5
VV06-14		1	12.8	70	163.5
VV06-15		0.9	13.5	92	150
VV06-16		0.9	13.6	71	155.5
VV06-17		1	14	83	168
VV06-18		0.9	12.2	72	158
VV06-19		1	14.6	74	166.5
VV06-20		0.9	14.5	85	153.5
VV06-21		1	15.4	81	168
VV06-22		1	16	77	139.5
VV06-23		0.9	15.9	121	151
VV06-24		0.9	16.3	78	154.5
VV06-25		0.9	14	103	158.5
VV06-26		1	13.2	62	191.5
VV06-27		0.9	12.3	84	162
VV06-28		1	12.4	60	172.5
VV06-29		1	14.8	80	162
VV06-30		0.9	12.2	65	218
VV06-31		0.8	12.5	60	237
VV06-32		1	12.2	48	193.5

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Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV06-33		0.33	0.03	6.37	2.1	470	1.13	0.09	0.38	0.05	50.1	5.4	63	3.23	10.7	3.01
VV06-34		0.33	0.04	7.36	4.4	330	1.23	0.15	0.17	0.1	44.4	10	90	3.55	14.8	4.81
VV06-35		0.39	0.07	7.92	4	350	1.59	0.17	0.18	0.15	43.4	11.9	97	4.5	18.4	4.67
VV06-36		0.30	0.03	7.54	3.7	370	1.52	0.14	0.12	0.09	44.7	10.3	90	4.66	16.2	4.52
VV06-37		0.32	0.03	6.76	2.9	420	1.4	0.16	0.18	0.1	52.5	8.2	78	4.49	14.3	4.05
VV06-38		0.37	0.04	8.42	4.5	360	2	0.17	0.1	0.13	67	16	98	5.4	19.9	4.76
VV06-39		0.34	0.03	6.51	2.6	440	1.33	0.12	0.18	0.05	56	4.8	81	5.52	13.4	2.57
VV06-40		0.30	0.06	7.15	3.7	400	1.55	0.19	0.24	0.09	56.9	8.9	88	5.98	15.8	4.63
VV06-41		0.31	0.05	7.77	4.2	300	1.32	0.13	0.17	0.14	55.6	10.6	86	4.13	16.8	4.77
VV07-01		0.41	0.03	6.32	3	380	1.11	0.14	0.19	0.06	49.7	5.8	72	3.6	11.4	3.53
VV07-02		0.43	0.13	7.46	3.4	490	1.33	0.16	0.28	0.08	59.6	7.2	84	4.52	13.9	4.27
VV07-03		0.44	0.07	6.29	3.7	370	0.99	0.17	0.17	0.12	51.5	6.6	76	3.35	14.1	3.47
VV07-04		0.41	0.08	6.32	4.4	320	1.11	0.18	0.17	0.17	52.9	7.5	74	3.54	18.4	3.51
VV07-05		0.42	0.12	6.76	3	400	1.22	0.13	0.28	0.13	55.2	6.8	70	3.47	14.1	4.03
VV07-06		0.38	0.06	6.77	3	360	1.27	0.1	0.23	0.09	50.3	8.9	78	2.95	15.1	3.72
VV07-07		0.41	0.05	6.74	3.3	350	1.21	0.1	0.25	0.06	62.9	10.8	75	2.97	16.1	4.39
VV07-08		0.35	0.09	7.35	4.2	460	1.44	0.14	0.3	0.13	54.3	8.9	90	5.11	14.9	4.87
VV07-09		0.34	0.11	6.74	5	370	1.16	0.21	0.17	0.09	49.6	8.4	86	4.92	14.5	5.11
VV07-10		0.43	0.02	6.26	4	340	1.3	0.16	0.11	0.14	51.8	6.5	77	4.6	11.6	4.32
VV07-11		0.39	0.04	6.36	2.6	380	1.16	0.13	0.17	0.09	50.8	6	72	3.57	11.8	3.76
VV07-12		0.39	0.11	7.89	3.6	300	1.59	0.13	0.13	0.05	44.8	10.4	90	4.41	15.4	5.4
VV07-13		0.30	0.08	6.71	5.4	340	1.54	0.15	0.14	0.1	53.6	7.7	81	4.62	13.9	5.01
VV07-14		0.38	0.06	7.45	4.4	340	1.43	0.2	0.14	0.09	63.1	9.9	92	4.88	18.6	4.56
VV07-15		0.41	0.02	7.03	2.3	340	0.89	0.12	0.19	0.08	43.1	5.6	84	2.91	12.3	4.52
VV07-16		0.44	0.11	7.59	3.3	370	1.7	0.14	0.17	0.12	65.8	10.4	85	4.72	17.4	3.91
VV07-17		0.41	0.02	6.71	2.6	360	1.3	0.13	0.11	0.13	52.3	7.7	77	5.25	10.4	3.23
VV07-18		0.37	0.04	7.59	3.7	320	1.48	0.15	0.17	0.19	52.3	8.9	83	4.43	16.4	4.25
VV07-19		0.41	0.13	6.69	3.5	300	1.28	0.15	0.08	0.17	49.1	6.3	78	4.15	14.8	3.77
VV07-20		0.36	0.03	6.46	2.5	330	1.13	0.14	0.15	0.1	43.8	5.8	71	3.43	11.6	3.54
VV07-21		0.46	0.19	6.27	3.4	340	1.35	0.13	0.13	0.12	60.5	8.1	74	4.22	14.7	3.22
VV07-22		0.39	0.22	7.48	6	280	1.96	0.21	0.08	0.17	51.8	12.1	90	6.21	23.4	4.92
VV07-23		0.51	0.08	6.28	3.2	330	1.16	0.14	0.15	0.13	54.2	6	72	4.27	11.9	3.26
VV07-24		0.46	0.09	6.1	2.9	310	0.99	0.11	0.1	0.1	53.3	6.1	72	4.51	9.9	3.4
VV07-25		0.36	0.03	5.9	1.9	330	1.13	0.08	0.09	0.09	65.3	6.1	64	4.57	8.2	2.3
VV07-26		0.40	0.07	6.89	4.4	290	1.3	0.17	0.1	0.17	55.8	9	85	6.01	13.9	4.83
VV07-27		0.48	0.06	6.22	2.9	340	1.12	0.13	0.13	0.1	51.7	5.4	74	4.6	8.9	3.1
VV07-28		0.43	0.09	6.3	4.2	300	1.03	0.15	0.13	0.13	60.4	7.6	77	4.5	13.8	4.16
VV07-29		0.36	0.09	6.55	3.1	330	1.37	0.13	0.12	0.08	57.9	7.4	77	4.72	12.1	3.28
VV07-30		0.42	0.08	6.49	3.4	340	1.22	0.13	0.23	0.15	53.5	7.9	73	3.94	14.1	3.86
VV07-31		0.38	0.06	6.08	2.4	440	0.97	0.12	0.28	0.1	53.8	5.2	66	3.37	10.1	2.84

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV06-33		18.2	0.15	4.5	0.048	1.47	28.6	30.6	0.59	184	0.41	1.23	17.3	14.5	810	11.6
VV06-34		18.85	0.14	4	0.069	1.39	23.1	60.2	0.97	249	0.49	1.08	15.7	29.5	1050	12.2
VV06-35		19.8	0.16	3.9	0.083	1.53	22.8	74	1.2	352	0.43	0.99	15.1	41.7	730	12.5
VV06-36		20.1	0.15	3.9	0.073	1.6	23.4	68.4	1.03	152	0.43	0.93	15.1	32.7	660	11.9
VV06-37		19.55	0.16	4.5	0.065	1.65	26.4	48.8	0.75	207	0.35	1.16	16.1	20.5	620	12.7
VV06-38		19.7	0.16	3.9	0.087	1.76	26.2	75.8	1.34	209	0.33	0.98	14	53.1	820	14.7
VV06-39		19.15	0.13	5.1	0.056	1.84	28.7	34	0.63	126	0.33	1.12	17.5	13.9	500	10.6
VV06-40		20.6	0.16	4.5	0.07	1.64	29.2	65.3	0.93	204	0.37	0.99	16	24	900	13.1
VV06-41		19.2	0.16	4.2	0.071	1.32	23.9	64.8	0.95	169	0.43	1.01	16.2	33.4	880	13.6
VV07-01		18.45	0.14	4.8	0.06	1.52	26.1	33.7	0.62	145	0.51	1.2	16.3	15.1	900	12.7
VV07-02		23.5	0.17	5.7	0.055	1.77	30.4	33.2	0.76	226	0.56	1.35	21.2	16.3	1170	14.1
VV07-03		19.55	0.16	5	0.063	1.32	26.4	35.9	0.65	149	0.51	1.09	17.8	19	430	13
VV07-04		17.7	0.14	4.4	0.065	1.25	24.4	38.1	0.64	151	0.56	1.04	15.6	21.9	790	13.8
VV07-05		20.5	0.16	4.9	0.068	1.42	26.8	39.5	0.58	211	0.54	1.22	18	14.6	1170	12.4
VV07-06		17.7	0.16	4.6	0.065	1.29	25.5	48.3	0.84	189	0.5	1.34	16.5	25.9	660	11.5
VV07-07		17.75	0.15	4.6	0.063	1.33	24.3	40.1	0.89	198	0.48	1.13	16.2	28.9	820	12.6
VV07-08		21.5	0.17	4	0.067	1.67	27.9	56	1.06	203	0.43	0.99	15.7	29.7	1230	10.8
VV07-09		20.8	0.16	4.1	0.069	1.54	24.8	44.9	0.9	206	0.39	0.95	16.6	24.4	1330	13.6
VV07-10		18.05	0.16	4.2	0.063	1.48	25.7	35.1	0.73	151	0.39	1.08	15.5	18.9	1570	13.6
VV07-11		18.6	0.15	4.5	0.055	1.49	24.9	38.7	0.65	196	0.34	1.04	16.5	16	900	10.2
VV07-12		20.8	0.16	3.9	0.07	1.4	22.5	61.1	0.98	180	0.41	0.82	15.5	33.1	1570	11.4
VV07-13		19.6	0.17	4	0.078	1.42	26.6	55.9	0.79	179	0.36	0.89	15.2	22.7	1710	16.7
VV07-14		21.4	0.17	4.4	0.073	1.53	28.5	55.8	1.1	213	0.43	0.99	16	33.4	1140	13.4
VV07-15		17.8	0.13	3.7	0.05	1.43	22	34	0.81	261	0.34	0.95	14.2	15.4	1790	8.5
VV07-16		19.8	0.16	4.4	0.064	1.58	28.6	46.3	1.15	215	0.4	1.12	16	36	1020	11.4
VV07-17		19.05	0.14	4	0.052	1.51	26.9	33.3	0.78	290	0.28	1.06	15.7	19.1	800	10.3
VV07-18		19.9	0.17	4.3	0.071	1.39	26.3	48.3	0.91	208	0.38	0.91	15.3	28.9	1170	12.8
VV07-19		18.5	0.14	4.1	0.064	1.33	25.3	34	0.74	146	0.33	0.89	15.6	20.8	1160	12.2
VV07-20		20.1	0.16	4.5	0.064	1.27	23.5	43.9	0.65	220	0.37	0.91	17.7	17.8	850	11.4
VV07-21		18.95	0.07	4.5	0.053	1.41	28.4	33.2	0.91	181	0.4	1.06	15.9	28.7	460	13.3
VV07-22		22.9	0.1	4	0.078	1.45	21.7	58.2	1.27	238	0.46	0.71	14.8	45	940	16.7
VV07-23		20.6	<0.05	4.5	0.054	1.35	27.1	32.3	0.73	178	0.41	1.02	16.4	18.6	770	11.9
VV07-24		21.4	0.06	4.5	0.051	1.45	28	31	0.83	168	0.31	0.99	15.6	20	960	12.2
VV07-25		17.5	<0.05	5.2	0.046	1.49	33.4	23.6	0.69	206	0.26	1.17	14.9	17.3	480	9.6
VV07-26		22.5	0.08	3.9	0.066	1.45	27.8	47.1	1.12	260	0.39	0.81	15.1	29.7	1210	12.6
VV07-27		19.6	0.05	4.3	0.054	1.41	26.1	32	0.69	158	0.33	1.08	15.6	16.1	690	11
VV07-28		19.05	0.06	3.6	0.066	1.35	22.9	35.2	0.92	168	0.36	0.93	13.7	29.2	1000	12.9
VV07-29		18.65	0.05	4.2	0.055	1.39	26.7	38.4	0.85	253	0.31	1.07	14.4	25	670	11.4
VV07-30		19.85	0.07	4	0.06	1.38	26.8	36	0.86	224	0.43	1.05	15.3	24	910	12.1
VV07-31		19.7	0.05	4.9	0.044	1.5	27.4	20.6	0.63	253	0.43	1.24	18	14.5	610	12.2

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Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV06-33		79.1	<0.002	0.02	0.16	8.8	1	2	115.5	1.02	<0.05	8.7	0.625	0.4	2.5	91
VV06-34		75	0.006	0.03	0.25	9.2	1	2.1	86.1	0.91	<0.05	8.6	0.583	0.35	2.3	110
VV06-35		89.7	0.02	0.03	0.24	10.3	1	2.2	75.2	0.88	0.1	8.6	0.53	0.45	2.4	107
VV06-36		110.5	0.016	0.02	0.2	9.8	1	2.2	75.6	0.89	0.05	8.3	0.517	0.47	2.4	104
VV06-37		120	0.01	0.02	0.24	9.2	1	2.3	91.9	0.98	<0.05	8.6	0.556	0.52	2.5	104
VV06-38		99.5	0.012	0.03	0.28	10.5	1	2.3	62.6	0.86	0.08	10.4	0.484	0.5	2.6	98
VV06-39		120.5	0.007	0.02	0.22	9.6	1	2.4	90	1.1	<0.05	9.4	0.612	0.57	2.7	97
VV06-40		115	0.008	0.02	0.24	10.5	1	2.3	83.7	0.98	<0.05	9.6	0.561	0.52	2.8	114
VV06-41		85.7	0.003	0.04	0.25	10.3	1	2.1	87.7	0.94	<0.05	9.2	0.573	0.41	2.5	110
VV07-01		91.2	0.009	0.02	0.24	8.5	1	2.1	98	0.98	0.1	8.8	0.553	0.48	2.4	98
VV07-02		111	<0.002	0.02	0.23	10.8	1	2.6	121.5	1.23	0.05	10.4	0.775	0.51	2.9	133
VV07-03		77.9	0.019	0.02	0.26	8.8	1	2.3	95.2	1.06	0.07	8.9	0.647	0.43	2.5	105
VV07-04		76	0.014	0.03	0.24	8.4	1	2	87.7	0.92	0.07	8.3	0.57	0.38	2.4	96
VV07-05		86.7	0.011	0.03	0.21	9.2	1	2.2	109.5	1.06	0.08	9.6	0.63	0.4	2.7	105
VV07-06		69.3	0.012	0.02	0.21	9	1	1.8	112.5	0.94	0.07	8.8	0.573	0.38	2.7	95
VV07-07		67.9	0.006	0.03	0.2	9.2	1	1.9	102.5	0.92	<0.05	9.2	0.604	0.34	2.4	106
VV07-08		122	0.006	0.04	0.23	10.9	1	2.3	79	0.94	0.05	9	0.544	0.51	2.6	106
VV07-09		105.5	0.009	0.03	0.27	10.3	1	2.4	77.1	0.94	0.06	8.8	0.572	0.47	2.4	110
VV07-10		105.5	0.006	0.03	0.26	8.8	1	2.1	74.5	0.95	0.06	9.1	0.503	0.45	2.5	86
VV07-11		88.9	0.004	0.02	0.18	8.9	1	2.1	84.7	0.96	<0.05	8.9	0.595	0.41	2.4	97
VV07-12		90.5	<0.002	0.05	0.19	10.6	1	2.2	68.4	0.9	<0.05	8.9	0.559	0.42	2.4	116
VV07-13		88.7	0.006	0.04	0.28	9.6	1	2.3	68.6	0.88	0.06	9.5	0.538	0.43	2.6	104
VV07-14		104.5	0.015	0.03	0.28	11.2	1	2.5	72	0.97	<0.05	9.9	0.565	0.51	2.7	107
VV07-15		69.7	0.006	0.03	0.18	8.4	1	2	69.7	0.84	0.05	7.9	0.66	0.32	2.1	116
VV07-16		96.9	0.008	0.03	0.22	10.9	1	2.2	87.1	0.95	<0.05	9.1	0.576	0.46	2.6	105
VV07-17		115	0.006	0.02	0.21	9.8	1	2.3	73.6	0.95	<0.05	8.5	0.519	0.53	2.4	88
VV07-18		88.6	0.006	0.05	0.24	10.5	1	2.3	73.6	0.91	<0.05	9.2	0.538	0.45	2.4	104
VV07-19		83.4	0.009	0.04	0.24	9.1	1	2.2	64.1	0.93	0.11	8.6	0.549	0.43	2.4	93
VV07-20		76.7	0.008	0.03	0.19	9	1	2.2	79.1	1.03	0.05	8.5	0.645	0.41	2.5	97
VV07-21		97.3	<0.002	0.02	0.36	8.8	<1	2.2	86.9	1.01	0.05	9	0.523	0.44	2.4	83
VV07-22		100.5	0.002	0.04	0.44	11.3	1	2.6	59.2	0.96	0.06	9.7	0.473	0.51	2.5	99
VV07-23		110	<0.002	0.02	0.32	8.5	<1	2.3	86.7	1.04	0.05	9.1	0.53	0.46	2.4	88
VV07-24		105	<0.002	0.02	0.32	8.5	<1	2.5	69.9	1	<0.05	9.2	0.503	0.47	2.5	85
VV07-25		109.5	<0.002	0.01	0.39	7.5	<1	2.1	72	0.98	<0.05	9.9	0.476	0.49	2.7	64
VV07-26		113	<0.002	0.03	0.4	9.9	<1	2.5	61.1	0.97	0.05	9.2	0.507	0.5	2.4	102
VV07-27		110.5	<0.002	0.02	0.32	8.2	<1	2.3	81	0.96	<0.05	8.6	0.513	0.49	2.4	84
VV07-28		95.8	<0.002	0.03	0.32	8.3	<1	2.2	69.8	0.84	<0.05	8.1	0.48	0.42	2.1	88
VV07-29		96.9	<0.002	0.02	0.33	8.5	<1	2.1	77.4	0.93	<0.05	9.2	0.459	0.46	2.3	81
VV07-30		96	<0.002	0.02	0.3	8.9	<1	2.1	94.8	0.94	<0.05	8.4	0.546	0.4	2.2	97
VV07-31		103	<0.002	0.01	0.28	7.9	<1	2.3	117.5	1.09	<0.05	8.7	0.641	0.44	2.3	90

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CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV06-33		0.9	15.8	39	181.5
VV06-34		0.9	10.5	73	162
VV06-35		1	10.6	85	155.5
VV06-36		1	10.5	63	153
VV06-37		1	11.4	56	173.5
VV06-38		1	11.8	87	151
VV06-39		1.2	12.1	56	194.5
VV06-40		1	12.9	66	177
VV06-41		0.9	11.4	74	173
VV07-01		1	11.1	38	187.5
VV07-02		1.1	13.9	47	232
VV07-03		1	11.2	44	201
VV07-04		0.9	10.8	45	178.5
VV07-05		1	12.6	46	198
VV07-06		0.9	11.1	55	185
VV07-07		0.8	11.4	52	185.5
VV07-08		1	15.2	112	162.5
VV07-09		1	11.5	71	168.5
VV07-10		1	10.5	63	164.5
VV07-11		0.9	11	97	178.5
VV07-12		0.8	11.3	116	160
VV07-13		0.9	12.2	81	163
VV07-14		1	13.2	95	173.5
VV07-15		0.7	10.5	81	162
VV07-16		0.9	14	77	177
VV07-17		1.1	11.6	64	157.5
VV07-18		0.9	12.7	86	170.5
VV07-19		1	10.8	63	164.5
VV07-20		1	11.2	71	182.5
VV07-21		1.1	12.3	67	142
VV07-22		1	12.1	94	127
VV07-23		1	11.3	61	146.5
VV07-24		1	11.6	59	146
VV07-25		1.1	11.7	52	162
VV07-26		1	12.3	86	127
VV07-27		1.1	10.8	59	141.5
VV07-28		1	10.3	75	119.5
VV07-29		1.1	10.7	66	132.5
VV07-30		0.9	12.4	77	135
VV07-31		1	11.8	54	163.5

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CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV07-32		0.32	0.09	6.55	4.7	320	1.15	0.24	0.15	0.15	67.5	9.2	85	4.83	15.9	5
VV07-33		0.39	0.06	6.3	4.8	330	1.09	0.3	0.18	0.15	54.5	6.6	74	5.17	11.4	4.91
VV07-34		0.34	0.11	6.49	4.8	310	1.34	0.19	0.15	0.12	80.7	7.1	80	7.6	14.9	3.77
VV07-35		0.53	0.13	6.25	4.1	350	1.63	0.21	0.2	0.1	71	7.4	79	8.92	13.7	4.35
VV07-36		0.42	0.14	6.71	5.6	320	1.9	0.14	0.18	0.2	107	11.1	81	5.29	21.3	4.29
VV07-37		0.20	0.19	0.43	1.5	170	0.1	0.14	0.57	0.35	4.36	0.6	5	0.23	6.6	0.22
VV07-38		0.37	0.09	5.43	3	350	0.78	0.1	0.13	0.05	53.9	3.8	62	4.05	7.2	2.95
VV07-39		0.33	0.03	7.61	5.2	340	1.47	0.14	0.1	0.06	57.1	14.7	91	6.3	15.2	4.76
VV07-40		0.34	0.07	6.4	3.9	300	0.87	0.12	0.14	0.12	42.6	6.4	85	4.12	10.4	5.43
VV07-41		0.48	0.08	6.48	3.7	340	0.99	0.15	0.13	0.12	50.9	5.8	78	4.53	11	3.74
VV09-38		0.46	0.05	5.67	2.7	430	0.81	0.11	0.18	0.09	47.6	4	63	2.99	7.7	2.73
VV09-39		0.39	0.16	5.93	2	440	1.08	0.14	0.34	0.06	60.7	4.9	75	4.84	7.9	3.11
VV09-40		0.42	0.07	6.37	4.5	360	1.04	0.15	0.13	0.05	54.7	6.2	81	5.15	12.4	4.05
VV09-41		0.46	0.08	6.13	2.7	390	0.78	0.1	0.16	0.06	56.5	4	78	3.91	8.4	3.06
VV10-37		0.30	0.12	6.39	3.2	500	1.02	0.11	0.41	0.11	57.2	7.2	76	4.21	11.1	3.51
VV10-38		0.17	0.09	0.29	0.9	160	0.08	0.04	0.83	0.29	2.85	0.4	3	0.14	4.2	0.12
VV10-39		0.33	0.2	6.43	3	390	0.94	0.13	0.23	0.09	48.3	5.3	74	3.54	9.9	4.22
VV10-40		0.33	0.1	7.35	4.9	240	1.13	0.17	0.13	0.23	43.9	9.3	82	3.57	13.5	5.46
VV10-41		0.38	0.05	6.93	3.7	340	1.55	0.17	0.1	0.12	61.3	8.9	86	5.88	12.5	3.88

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Chemex

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV07-32		20.4	0.08	4.1	0.068	1.36	26.3	38.7	1	225	0.45	0.94	15.5	30.1	910	19.1
VV07-33		21.7	0.09	4	0.068	1.41	27.8	37.6	0.76	265	0.41	0.94	14.3	15.5	1550	14.4
VV07-34		19.6	0.07	4.4	0.064	1.54	30.3	37	0.77	182	0.36	0.98	15.2	21.7	830	14
VV07-35		19.3	0.08	4.2	0.07	1.69	31.5	35.7	0.8	313	0.33	0.88	14.6	20.4	1560	14.8
VV07-36		15.85	0.07	3.6	0.07	1.65	25.9	41.3	1.17	230	0.39	0.96	11.6	51.5	1070	15.9
VV07-37		1.19	<0.05	0.3	0.012	0.11	2	1.3	0.06	86	0.14	0.1	1	2.7	480	13.5
VV07-38		18.5	<0.05	4.6	0.043	1.42	27.4	19.7	0.49	104	0.35	1.15	14.6	9.5	320	11.6
VV07-39		21.6	0.07	4.2	0.073	1.71	27.7	61.6	1.13	150	0.41	1.02	15.1	37.7	440	14.9
VV07-40		21.1	0.08	4	0.067	1.38	23.2	41.1	0.76	152	0.42	0.93	14.4	18	640	13.5
VV07-41		20.4	0.05	4.1	0.056	1.45	25.9	28.9	0.76	190	0.37	1	15.5	18.9	770	11.6
VV09-38		17.6	<0.05	4.9	0.039	1.54	25.1	15.7	0.47	216	0.37	1.23	17.2	10	720	13.1
VV09-39		18.65	0.05	4.3	0.066	1.58	29.1	31.3	0.72	231	0.25	1.04	13.7	16.2	830	9.8
VV09-40		20.2	0.06	4.2	0.056	1.49	25	38.8	0.83	238	0.58	1.02	15.3	19.6	1120	11.2
VV09-41		18.95	<0.05	4.7	0.043	1.49	28.4	24.4	0.6	153	0.32	1.11	16.1	12.8	760	10.6
VV10-37		19.4	0.07	4.2	0.053	1.56	26.7	31.8	0.96	198	0.35	1.14	14.9	23.4	860	11.9
VV10-38		0.72	<0.05	0.2	0.006	0.09	3.7	1	0.07	104	0.09	0.07	0.6	1.9	350	6.4
VV10-39		20.8	0.07	4.5	0.061	1.47	25	38.6	0.69	220	0.42	1.17	16.7	15.6	1240	12.3
VV10-40		19.35	0.08	3.4	0.079	1.11	22.4	43.7	0.82	217	0.43	0.65	13	25.4	2100	12.2
VV10-41		18.85	0.06	4.4	0.065	1.71	28.4	43.7	1.13	155	0.27	0.98	13.6	33.5	790	12.9

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV07-32		93.7	<0.002	0.03	0.42	8.9	<1	2.4	73.5	0.96	0.06	8.7	0.505	0.41	2.3	98
VV07-33		112	<0.002	0.03	0.36	8.7	<1	2.5	75.2	0.91	0.08	9.1	0.492	0.46	2.3	102
VV07-34		113.5	<0.002	0.02	0.41	9.3	<1	2.4	68.3	0.96	0.06	9.8	0.501	0.54	2.5	91
VV07-35		127	<0.002	0.04	0.39	9.8	1	2.3	73.6	0.91	0.06	9.5	0.478	0.51	2.5	90
VV07-36		92.3	<0.002	0.04	0.36	9.4	<1	1.8	75.9	0.74	<0.05	9.5	0.396	0.42	2.2	78
VV07-37		5.4	<0.002	0.1	0.2	0.4	<1	0.3	30	0.06	<0.05	0.6	0.035	0.04	0.2	6
VV07-38		98.5	<0.002	0.01	0.32	6.6	<1	2.3	79.8	0.94	<0.05	8.6	0.508	0.45	2.4	82
VV07-39		125.5	<0.002	0.02	0.42	9.7	<1	2.5	68.9	0.97	<0.05	9.3	0.513	0.56	2.5	103
VV07-40		95.7	<0.002	0.03	0.31	7.8	<1	2.2	77.3	0.89	<0.05	8	0.517	0.4	2.1	106
VV07-41		110.5	<0.002	0.02	0.34	8.3	<1	2.3	74.9	0.96	<0.05	8.2	0.538	0.47	2.3	100
VV09-38		93.3	<0.002	0.02	0.28	6.2	<1	2.1	107.5	1.06	<0.05	8.2	0.628	0.38	2.2	83
VV09-39		122	<0.002	0.02	0.27	7.6	<1	2.6	80.5	0.88	<0.05	8.6	0.448	0.45	2.4	71
VV09-40		129.5	<0.002	0.02	0.37	8.3	<1	2.3	72.4	0.95	<0.05	8.7	0.531	0.47	2.4	98
VV09-41		94.8	<0.002	0.01	0.29	7.5	<1	2.3	89.9	1.03	<0.05	8.7	0.565	0.44	2.3	89
VV10-37		104	<0.002	0.02	0.3	8	<1	2.2	107.5	0.92	<0.05	8.2	0.528	0.42	2.2	88
VV10-38		3.9	<0.002	0.09	0.11	0.4	<1	0.2	36.6	<0.05	<0.05	0.4	0.022	0.03	0.1	3
VV10-39		94.4	<0.002	0.03	0.29	7.4	<1	2.4	104.5	1.03	<0.05	8.6	0.594	0.4	2.3	95
VV10-40		75.6	<0.002	0.05	0.34	8.1	<1	2.2	54.7	0.79	0.06	8.5	0.471	0.33	2	102
VV10-41		111.5	<0.002	0.03	0.36	8.8	<1	2.3	62.9	0.87	0.05	9.2	0.474	0.46	2.4	83

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CERTIFICAT D'ANALYSE VO07107479

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV07-32		1.2	11.4	72	137
VV07-33		0.9	11.5	70	130.5
VV07-34		1.1	13.2	58	147
VV07-35		0.9	14.1	80	144.5
VV07-36		0.8	14.5	90	115
VV07-37		0.1	0.9	94	9.8
VV07-38		1.1	10.3	33	151
VV07-39		1.1	12	54	134
VV07-40		0.9	10.2	47	134.5
VV07-41		1	10.8	56	137
VV09-38		1	10	50	172.5
VV09-39		1	12	88	137
VV09-40		1	11.4	81	140.5
VV09-41		1.1	10.8	60	154
VV10-37		0.9	13	87	139
VV10-38		0.1	2.9	45	5.4
VV10-39		0.9	11	84	150.5
VV10-40		0.8	10.6	132	117
VV10-41		1	12.5	90	142.5

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CERTIFICAT D'ANALYSE VO07107479

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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CERTIFICAT VO07107474

Projet:

Bon de commande #:

Ce rapport s'applique aux 116 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

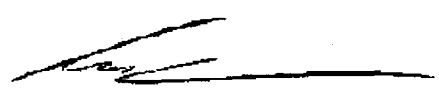
PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	élément	Poids reçu	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	unités	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	L.D.	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
TT-12-26		0.42	0.22	8.05	6.7	200	1.49	0.11	0.26	0.26	52	9.1	53	2.64	25.6	4.19
TT-12-27		0.38	0.14	7.52	12.1	260	1.44	0.15	0.13	0.25	55.9	11	90	6.12	28.5	5.22
TT-12-28		0.38	0.15	7.08	12.2	260	1.05	0.2	0.16	0.12	49.7	7.9	97	5.26	22.7	6.47
TT-12-29		0.39	0.12	6.16	14	320	1.13	0.17	0.19	0.2	80.8	10	78	4.5	23.6	5.06
TT-12-30		0.28	0.08	4.93	5.2	260	0.73	0.1	0.15	0.1	48.8	3.2	66	3.61	14.3	2.26
TT-12-31		0.28	0.14	7.46	9.9	350	1.47	0.15	0.36	0.12	82.3	12.2	95	6.03	25.9	4.47
TT-12-33		0.30	0.18	7.03	7.5	190	1.14	0.11	0.19	0.21	44.9	8	78	3.66	23.2	6.38
TT-12-34		0.35	0.14	7.16	7.3	160	1.22	0.11	0.19	0.16	55.6	8.2	75	3.22	23.9	5.15
TT-12-35		0.37	0.14	6.8	10.1	200	1.18	0.17	0.25	0.14	64.4	9.4	82	5.06	23.5	5.62
TT-12-36		0.38	0.03	8.18	9.7	280	1.45	0.15	0.16	0.11	58.5	10.5	94	6.87	24.8	5.37
TT-12-37		0.35	0.1	7.66	9.3	190	1.65	0.14	0.15	0.22	58.6	9.6	86	4.88	23.1	4.41
TT-12-38		0.34	0.11	7.55	9.2	290	2.13	0.13	0.15	0.13	103	12.5	71	5.94	26.8	4.45
TT-12-39		0.35	0.1	7.81	7.2	340	1.68	0.15	0.21	0.1	73.7	11.9	71	6.39	25.4	5.52
TT-12-40		0.29	0.07	5.43	5.9	220	0.8	0.13	0.16	0.09	55.9	4.8	69	4.2	19.6	3.13
TT-12-41		0.37	0.12	7.23	7.3	230	1.64	0.11	0.15	0.12	68.9	11.5	69	5.03	22.8	4.92
TT-14-14		0.25	0.16	8.38	3.4	180	1.02	0.16	0.28	0.29	46.5	8.3	54	1.89	29.9	4.48
TT-14-15		0.37	0.07	8.59	4.9	250	1.79	0.09	0.34	0.11	86.7	16.9	66	2.92	35.3	4.42
TT-14-16		0.34	0.06	10.45	5	250	1.52	0.11	0.2	0.15	51.6	19.4	76	5.6	43.2	5.66
TT-14-17		0.32	0.05	9.47	4.8	210	1.57	0.08	0.21	0.14	50.2	14.8	62	3.06	29.2	4.33
TT-14-18		0.33	0.07	8.19	3.3	170	0.87	0.09	0.32	0.29	40.6	6.9	44	1.89	26.8	5.69
TT-14-19		0.42	0.06	10.5	6.1	320	1.96	0.1	0.21	0.2	77.1	22.8	60	3.66	50	4.86
TT-14-20		0.30	0.12	9.85	2.4	240	1.37	0.07	0.33	0.21	52.4	16.3	65	2.49	42.9	5.86
TT-14-21		0.32	0.12	12	3.2	160	1.81	0.08	0.2	0.17	53.4	12.2	53	2.17	26.6	5.28
TT-14-22		0.35	0.09	10	3.9	230	1.5	0.1	0.3	0.13	53.4	11.7	65	3.45	33.6	4.63
TT-14-23		0.36	0.07	9.86	3.1	150	1.4	0.09	0.31	0.16	43.2	10.2	42	1.54	25	5.51
TT-14-24		0.36	0.06	8.86	5.2	210	1.44	0.11	0.24	0.13	58.7	12.7	69	3.54	34.2	4.66
TT-14-25		0.34	0.03	10.4	5.4	250	1.33	0.1	0.13	0.14	58.8	22.4	66	4.68	55.2	4.95
TT-14-26		0.40	0.19	7.35	3.9	220	0.94	0.14	0.23	0.14	49.7	6.3	71	2.82	23.5	4.94
TT-14-27		0.36	0.07	9.26	5.4	150	1.42	0.1	0.2	0.14	43.5	9.4	72	3.01	24.4	4.5
TT-14-28		0.37	0.15	9.32	5.5	310	1.58	0.1	0.42	0.17	58.6	18.3	72	3.64	35.5	6.35
TT-14-29		0.39	0.04	8.18	5.4	260	1.34	0.09	0.2	0.08	51.9	11	81	3.77	21.3	4.38
TT-14-30		0.40	0.07	8.76	6.9	220	1.17	0.14	0.21	0.45	56.9	10.5	83	3.45	26.6	6.09
TT-14-31		0.46	0.06	8.76	7.9	260	1.74	0.11	0.2	0.18	72.5	16.4	95	4.67	30.4	4.58
TT-14-32		0.34	0.1	7.82	4.6	210	1.16	0.1	0.32	0.14	47.3	10.1	103	2.98	23.9	5.53
TT-14-33		0.30	0.24	6	4.5	240	0.77	0.13	0.29	0.16	50.1	5.3	87	2.45	21.9	4.03
TT-14-34		0.34	0.1	8.11	7.7	190	1.29	0.11	0.12	0.15	50.6	7	81	3.21	18.2	7.13
TT-14-35		0.31	0.09	8.05	20.5	170	1.5	0.21	0.16	0.26	52.9	14.3	104	5.13	24.3	4.9
TT-14-36		0.28	0.08	9	5.2	250	1.62	0.12	0.3	0.14	52.2	13.3	75	3.54	31	5.57
TT-14-37		0.34	0.06	8.37	10.3	210	1.54	0.17	0.12	0.16	53.3	12.2	84	6.01	21.2	5.78
TT-14-38		0.36	0.09	7.82	8.8	220	1.25	0.19	0.1	0.27	59.7	11.2	87	6.56	23.1	7.74

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT-12-26		13.3	0.11	3	0.066	0.65	21.5	39.2	0.5	346	0.72	0.49	10.1	28.1	2510	9.4
TT-12-27		17.2	0.12	3.6	0.078	1.39	26	82.6	0.82	263	1.41	0.6	12.4	40.8	1780	13.3
TT-12-28		21.1	0.12	3.9	0.069	1.31	26.9	47.8	0.62	263	1.03	0.65	13.8	25.9	1700	14.8
TT-12-29		16.05	0.12	3.4	0.06	1.16	25.6	38.5	0.63	413	0.65	0.69	11.5	32.3	1240	17.3
TT-12-30		16.45	0.09	3.8	0.032	1.02	26.8	20.7	0.3	109	0.46	0.66	13	10.8	510	9.1
TT-12-31		18.6	0.13	4.1	0.062	1.52	31.4	54.4	0.84	430	0.91	0.85	14.2	41.7	730	15.1
TT-12-33		15.4	0.12	3.2	0.073	0.85	22	55.5	0.58	323	0.79	0.54	11.1	26.5	1970	11.9
TT-12-34		15.7	0.12	3.6	0.07	0.8	23.7	44	0.56	261	0.88	0.52	12.3	26.6	1560	10.9
TT-12-35		15.7	0.12	3.5	0.07	1.07	23.5	56.4	0.77	259	1	0.6	11.7	35	1120	13.7
TT-12-36		22	0.13	4.1	0.071	1.42	29.1	74.2	0.79	326	1.17	0.61	15	35.1	1270	11.6
TT-12-37		13.75	0.11	3.1	0.071	1.08	22	61.2	0.64	203	0.84	0.57	9.8	49.4	1670	14.1
TT-12-38		15.8	0.11	3.9	0.075	1.25	26.5	60.3	1	385	0.96	0.58	14.3	47.8	1550	15.8
TT-12-39		20.9	0.13	4.7	0.072	1.32	30.8	60.6	0.97	397	0.96	0.68	19.9	33.3	2010	14.4
TT-12-40		18.1	0.11	4.6	0.042	0.99	27	27.7	0.46	168	0.71	0.61	16.5	16.8	1200	11.6
TT-12-41		14.5	0.12	3.7	0.071	1.17	24.9	62.8	1.07	321	0.93	0.7	13.6	39.2	1360	11.9
TT-14-14		17.9	0.12	4.3	0.069	0.52	23.2	33.7	0.47	255	0.71	0.58	16.7	17.9	1740	14.5
TT-14-15		17.9	0.13	4.9	0.059	0.82	28.2	40.4	0.88	351	0.86	0.92	17.9	38.1	1430	12
TT-14-16		19.1	0.13	4	0.088	0.74	23.3	55.9	0.89	335	0.74	0.72	14.8	49.4	2350	9.9
TT-14-17		13.9	0.11	3.6	0.066	0.69	23.4	49.9	0.69	206	0.8	0.71	13.1	33.3	1410	8.8
TT-14-18		16.75	0.12	3.7	0.062	0.42	19.1	22.7	0.32	343	0.74	0.5	14	10.2	3900	9.5
TT-14-19		17.75	0.11	3.4	0.081	0.8	22.4	50.4	0.88	464	0.79	0.5	12.3	53.5	2720	10.1
TT-14-20		19.35	0.13	4.1	0.07	0.6	21.1	36	0.78	350	0.77	0.87	16	31.4	3310	9.3
TT-14-21		15.9	0.13	4	0.078	0.43	25.9	40.2	0.39	404	0.85	0.4	13.7	17.1	3090	8.8
TT-14-22		17.55	0.13	4.1	0.071	0.7	23.1	47.3	0.67	363	0.8	0.69	14.4	27.4	2740	8.8
TT-14-23		15.15	0.14	3.6	0.084	0.39	19.4	34.2	0.52	415	0.73	0.45	13.7	15.5	4380	8.3
TT-14-24		17.05	0.12	3.9	0.068	0.69	24.5	50	0.72	221	0.78	0.67	14.2	31.7	1930	9.5
TT-14-25		20.4	0.11	3.5	0.081	0.86	20.6	56	0.95	314	0.74	0.45	12.9	51.1	1590	11.9
TT-14-26		20.4	0.12	4.7	0.064	0.75	25.8	41.6	0.55	177	0.69	0.68	17.9	16.8	2460	12.2
TT-14-27		12.85	0.1	3.3	0.076	0.56	19.7	43	0.56	177	0.7	0.46	10.2	29	2580	8
TT-14-28		20	0.12	3.6	0.098	0.75	21.2	60.4	0.95	316	0.78	0.54	13.6	45.8	2800	10.3
TT-14-29		17.5	0.12	4.1	0.068	0.98	25	63	0.82	184	0.74	0.74	14.6	34.9	1170	9.9
TT-14-30		17.95	0.15	4.1	0.087	0.79	24.3	57.5	0.71	394	0.91	0.54	15	29.4	3000	12.9
TT-14-31		15.6	0.13	4	0.071	1.16	24.7	57.6	1.13	278	0.94	0.78	13.5	55.3	1390	11.9
TT-14-32		18.25	0.13	4	0.072	0.7	23.1	52.9	0.82	296	0.68	0.64	15	34.5	2800	10.5
TT-14-33		18.95	0.13	5.2	0.05	0.8	26.5	32.7	0.54	260	0.72	0.83	19.4	15.4	1460	13.1
TT-14-34		16.3	0.14	4	0.113	0.93	25.5	79.4	0.66	204	0.99	0.43	14.4	23.2	3240	13.7
TT-14-35		17.55	0.11	3.3	0.093	1.13	26.7	90.9	0.44	278	0.78	0.11	11.4	60.8	860	25.6
TT-14-36		22.2	0.13	4.1	0.079	0.76	23.8	51.1	0.65	266	0.69	0.76	17.2	31.3	1970	12
TT-14-37		21.3	0.13	4.3	0.089	0.96	25.8	69.5	0.78	293	0.79	0.48	17.2	39.3	2010	14.3
TT-14-38		24.5	0.17	4.2	0.092	0.93	25.2	62.5	0.77	345	0.77	0.43	17.4	31	2030	17.6

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CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT-12-26		45.2	<0.002	0.09	0.41	10.4	4	1.4	71.1	0.58	0.05	7	0.45	0.23	1.7	89
TT-12-27		92.4	<0.002	0.04	0.81	10.2	3	1.8	73.8	0.74	0.06	8.1	0.489	0.41	2.6	110
TT-12-28		112.5	<0.002	0.04	0.63	8.9	3	2.2	75.6	0.84	0.08	8	0.549	0.48	2.5	127
TT-12-29		77	<0.002	0.05	0.65	8.8	3	1.8	70.4	0.7	0.05	8.3	0.475	0.37	2.2	99
TT-12-30		82.3	<0.002	0.03	0.34	6.4	3	1.8	62.9	0.8	0.05	6.8	0.488	0.4	2.1	83
TT-12-31		96.9	<0.002	0.03	0.69	11.6	3	2	100.5	0.88	<0.05	9.1	0.566	0.46	2.5	115
TT-12-33		62.2	<0.002	0.07	0.41	8.7	4	1.5	65.6	0.64	<0.05	7.9	0.459	0.3	2	101
TT-12-34		52.9	<0.002	0.05	0.43	9.8	3	1.7	68.1	0.75	<0.05	8.5	0.502	0.29	2.1	102
TT-12-35		68.3	<0.002	0.04	0.63	9.4	3	1.6	72.8	0.7	0.05	8.3	0.471	0.34	2.2	99
TT-12-36		108	<0.002	0.02	0.63	12.1	3	2.2	85.4	0.9	<0.05	9.2	0.596	0.53	2.6	135
TT-12-37		72.3	<0.002	0.05	0.5	9.2	3	1.6	58	0.61	0.05	8.7	0.363	0.37	2	84
TT-12-38		76.8	<0.002	0.04	0.6	11.1	3	1.7	88.9	0.89	0.05	10.1	0.546	0.38	2.2	96
TT-12-39		92.3	<0.002	0.03	0.52	11.6	3	2.2	110	1.15	<0.05	9.9	0.8	0.43	2.3	131
TT-12-40		63.7	<0.002	0.03	0.44	8.6	3	2.1	76.3	1.03	<0.05	8.2	0.681	0.37	2.3	102
TT-12-41		65.9	<0.002	0.04	0.48	10	3	1.6	78.2	0.81	<0.05	8.6	0.553	0.34	2	97
TT-14-14		29.8	<0.002	0.07	0.35	11.7	4	1.8	90	0.97	0.05	8.2	0.756	0.19	1.8	125
TT-14-15		50.9	<0.002	0.03	0.48	13.5	3	1.8	133	1.04	<0.05	10.7	0.759	0.25	2.2	120
TT-14-16		51.7	<0.002	0.05	0.45	15.9	4	1.7	93.2	0.86	<0.05	8.8	0.652	0.26	2	138
TT-14-17		49.1	<0.002	0.05	0.44	11.2	4	1.3	93.2	0.78	<0.05	8.1	0.53	0.25	1.7	92
TT-14-18		23.5	<0.002	0.07	0.26	10.2	4	1.5	85.2	0.79	0.06	7.5	0.673	0.15	1.5	126
TT-14-19		57.2	<0.002	0.06	0.35	13.5	4	1.4	93.7	0.7	<0.05	9.7	0.528	0.23	1.7	104
TT-14-20		34.6	<0.002	0.06	0.22	15.5	4	1.6	125.5	0.91	<0.05	8.2	0.803	0.18	1.7	143
TT-14-21		28.2	<0.002	0.09	0.26	14.4	5	1.4	64	0.76	<0.05	9.2	0.546	0.17	1.8	107
TT-14-22		48.2	<0.002	0.06	0.29	12.2	4	1.5	97.7	0.83	<0.05	8.7	0.612	0.25	1.8	110
TT-14-23		25.4	<0.002	0.08	0.21	11	4	1.3	85.2	0.73	<0.05	8.4	0.599	0.13	1.5	109
TT-14-24		48.4	<0.002	0.05	0.38	12.1	4	1.6	92.1	0.84	<0.05	8.7	0.617	0.27	1.9	112
TT-14-25		63.6	<0.002	0.05	0.34	13.9	3	1.6	79.8	0.77	<0.05	9.2	0.539	0.29	1.7	111
TT-14-26		47.5	<0.002	0.05	0.33	10.6	4	2	87.7	1.03	0.05	9.2	0.783	0.27	2.1	132
TT-14-27		41	<0.002	0.07	0.29	10.4	4	1.2	59.4	0.61	<0.05	8.3	0.429	0.19	1.7	86
TT-14-28		55.9	<0.002	0.06	0.35	13	3	1.6	108	0.8	<0.05	8.2	0.625	0.27	1.9	130
TT-14-29		66.7	<0.002	0.03	0.41	9.7	3	1.7	86.2	0.88	<0.05	8.7	0.583	0.33	2.2	104
TT-14-30		50.1	<0.002	0.06	0.41	10.4	4	1.8	75.7	0.88	0.07	9.6	0.63	0.29	2.1	122
TT-14-31		78.1	<0.002	0.04	0.58	11.6	3	1.6	89.2	0.8	<0.05	9.6	0.563	0.36	2.1	106
TT-14-32		47.4	<0.002	0.04	0.37	11	3	1.8	79.4	0.9	0.05	8.6	0.663	0.25	2	122
TT-14-33		43.7	<0.002	0.03	0.42	9.3	3	2.1	96.9	1.14	<0.05	8.5	0.877	0.3	2.2	124
TT-14-34		62.6	<0.002	0.04	0.52	9.6	4	1.7	63.7	0.84	<0.05	10.6	0.555	0.32	2.3	106
TT-14-35		90.8	<0.002	0.04	2.29	9.6	3	1.9	86.4	0.71	0.07	9.4	0.403	0.5	2.7	98
TT-14-36		57.8	<0.002	0.06	0.38	12.4	3	2	109.5	0.98	0.08	8.3	0.657	0.28	1.7	127
TT-14-37		80.3	0.002	0.05	0.68	12	3	4.4	64.6	0.99	0.09	9.4	0.611	0.37	2.4	119
TT-14-38		79.7	0.002	0.04	0.59	12	3	2.3	63.8	1.02	0.11	9.5	0.629	0.39	2.5	142

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CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT-12-26		0.6	10.9	96	101
TT-12-27		0.9	11.9	87	128
TT-12-28		0.9	11.2	71	137
TT-12-29		0.8	11.4	73	118.5
TT-12-30		1	9.1	29	130
TT-12-31		1	17.9	70	141.5
TT-12-33		0.7	10	66	110
TT-12-34		0.7	11.6	55	124
TT-12-35		0.8	11.5	65	119
TT-12-36		1	14.3	96	146.5
TT-12-37		0.7	10.4	100	99.2
TT-12-38		0.8	14.3	83	136
TT-12-39		0.9	15.4	75	172.5
TT-12-40		1	12.1	44	163.5
TT-12-41		0.7	12.5	70	129
TT-14-14		0.7	12.9	69	160
TT-14-15		0.9	15.2	81	175.5
TT-14-16		0.8	13.3	88	139.5
TT-14-17		0.7	11.5	69	122
TT-14-18		0.5	11	47	135
TT-14-19		0.8	11.7	134	117
TT-14-20		0.6	13.1	89	152
TT-14-21		0.6	15.5	87	137.5
TT-14-22		0.6	12.4	97	142
TT-14-23		0.4	12.1	84	129
TT-14-24		0.7	12.8	74	137.5
TT-14-25		0.7	10.6	121	123
TT-14-26		0.9	13.8	53	176.5
TT-14-27		0.6	10.5	69	108.5
TT-14-28		0.7	11.9	122	127.5
TT-14-29		0.8	12.3	85	148.5
TT-14-30		0.8	12.1	86	146.5
TT-14-31		0.8	14.2	106	138
TT-14-32		0.7	12.3	85	152.5
TT-14-33		0.9	13.1	54	195.5
TT-14-34		0.7	13.3	78	149.5
TT-14-35		0.9	11.9	119	121
TT-14-36		0.8	13.1	109	157
TT-14-37		0.9	15.1	107	174
TT-14-38		1	14.1	79	170.5

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CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT-14-39		0.40	0.12	7.6	6.8	220	1.24	0.21	0.28	0.2	44.5	11.1	90	4.63	20	6.56
TT-14-40		0.37	0.2	8.07	5.4	170	1.45	0.11	0.18	0.23	44.6	7.7	65	2.99	21.5	7.41
TT-14-41		0.34	0.18	6.94	6.2	210	1.5	0.15	0.4	0.16	67.5	11.6	68	2.84	22.5	5.34
TT-15-10		0.29	0.11	7.29	3.9	300	1.02	0.16	0.66	0.35	40	13.8	45	0.88	30.8	7.02
TT-15-11		0.28	0.08	8.4	3.8	220	1	0.18	0.4	0.26	39.1	10.7	43	0.82	27.5	7.42
TT-15-12		0.57	0.1	9.17	4.9	210	1.43	0.11	0.37	0.26	50.2	15.5	36	1.39	24.3	6.54
TT-15-13		0.43	0.06	7.53	5.2	250	1.21	0.11	0.25	0.19	48.2	12.7	49	1.82	25.6	5.63
TT-15-14		0.41	0.15	7.96	4.2	210	0.97	0.14	0.35	0.2	41.1	13.8	52	1.65	24.9	5.23
TT-15-15		0.35	0.05	7.93	6.8	180	1.28	0.13	0.22	0.18	51.5	15.2	66	2.68	23.6	5.13
TT-15-16		0.37	0.09	9.07	5.8	210	1.42	0.11	0.23	0.15	41.5	17.3	60	2.43	22.3	6.42
TT-15-17		0.33	0.08	7.91	3.4	240	0.94	0.1	0.52	0.23	37.6	10.9	45	1.12	23.5	5.96
TT-15-18		0.33	0.11	8.15	2.4	360	1.2	0.07	0.67	0.21	35.5	10.3	36	0.82	20.9	6.43
TT-15-19		0.40	0.28	9.54	3.1	190	1.26	0.05	0.63	0.14	48.4	13.9	28	0.85	15.6	3.82
TT-15-20		0.13	0.21	3.1	3.6	250	0.35	0.22	0.39	0.52	17.75	7.4	28	0.78	34.4	4.88
TT-15-21		0.40	0.11	8.15	6	310	1.19	0.14	0.55	0.15	48.3	18.9	63	2.41	35.9	7.61
TT-15-22		0.43	0.11	11.3	3.3	240	1.8	0.06	0.6	0.17	55.9	23.9	25	1	42	6.45
TT-15-23		0.49	0.2	8.44	4.7	260	1.24	0.14	0.53	0.18	45.7	18.6	54	1.72	45	7.79
TT-15-24		0.37	0.29	7.11	2.7	380	1.05	0.11	0.5	0.26	44.9	11.3	46	1.49	34.8	7.13
TT-15-25		0.47	0.18	8.68	3.7	310	1.29	0.14	0.62	0.19	46.5	19.3	39	1.51	52.6	6.4
TT-15-26		0.42	0.15	10.3	2.7	280	1.45	0.08	0.36	0.13	48.1	34	41	2	47.4	7.74
TT-15-27		0.49	0.12	9.66	3.9	250	1.57	0.1	0.59	0.17	55.1	25.4	42	1.44	49.8	6.26
TT-15-28		0.36	0.13	6.55	5.2	290	1.12	0.13	0.28	0.13	50.5	9.2	62	3.74	17	3.39
TT-15-29		0.43	0.14	6.62	4.4	220	1.05	0.19	0.48	0.24	45.8	12	34	1.3	18.3	6.47
TT-15-30		0.39	0.15	6.75	3	340	1.07	0.1	0.75	0.14	44.1	13.8	72	1.55	24.1	7.27
TT-15-31		0.43	0.15	7.2	4	360	1.16	0.11	0.69	0.13	50.2	13.2	78	1.8	28.7	6.52
TT-15-32		0.38	0.11	7.71	4.5	280	1.35	0.08	0.64	0.13	64.7	19.7	75	1.98	46	5.83
TT-15-33		0.45	0.17	7.85	5.1	270	1.21	0.18	0.85	0.11	66.7	16.7	78	1.63	27.9	6.23
TT-15-34		0.34	0.13	6.78	3.9	310	1.08	0.13	0.47	0.12	40.1	13.3	75	2	23.9	7.09
TT-15-35		0.42	0.14	7.1	5.5	260	1.26	0.12	0.39	0.12	64.7	14.8	74	2.35	23.7	6.9
TT-15-36		0.40	0.12	6.99	8.9	210	1.03	0.15	0.2	0.1	48.2	10.3	92	3.8	16.7	6.23
TT-15-37		0.38	0.12	6.44	8.6	200	0.8	0.16	0.24	0.06	46.4	9.4	92	3.34	19.2	6.81
TT-15-38		0.39	0.18	7.13	3.4	320	1.06	0.11	0.51	0.12	40	10.4	59	1.6	21.1	8.41
TT-15-39		0.47	0.07	8.84	3.6	300	1.34	0.12	0.5	0.19	43.9	17.2	43	1.52	18.4	6.39
TT-15-40		0.40	0.03	8.65	3.6	310	1.24	0.1	0.47	0.09	75.7	17	57	1.89	19.9	5.75
TT-15-41		0.29	0.05	5.95	2	330	0.75	0.12	0.67	0.11	40.4	7.1	43	1.34	12.5	4.65
TT-16-01		0.47	0.07	7.92	3.4	350	1.17	0.09	0.42	0.17	51.1	11.9	79	1.95	15.9	5.22
TT-16-02		0.36	0.01	8.71	2.2	470	1.27	0.16	0.84	0.16	53.6	15.3	78	1.07	21.4	6.11
TT-16-03		0.48	0.09	8.31	5.6	350	1.24	0.13	0.5	0.11	58.9	14.5	86	2.86	25.4	6.36
TT-16-04		0.36	0.1	9.38	1.3	290	1.25	0.05	0.61	0.16	48.3	15.3	72	0.77	20.3	4.89
TT-16-05		0.35	0.09	8.18	4.3	220	1.62	0.1	0.25	0.18	62.6	9.6	56	2.22	12.8	6.13

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
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BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT-14-39		19.95	0.16	4.1	0.074	0.74	21.6	46.3	0.76	382	0.75	0.5	16.6	30.9	3000	14.7
TT-14-40		16.35	0.15	3.6	0.099	0.58	20.7	59.5	0.51	206	0.86	0.39	13.8	20.4	4870	8.5
TT-14-41		15.45	0.14	3.3	0.075	0.7	22.2	38.1	0.71	310	0.74	0.7	12.1	32.7	2710	10.1
TT-15-10		25	0.17	4.9	0.077	0.57	17.8	12.5	0.59	649	0.94	0.84	25.6	17	5090	15.2
TT-15-11		27.3	0.15	4.9	0.083	0.5	16.2	16.2	0.46	352	1	0.61	27.3	12.2	2600	15.5
TT-15-12		22.8	0.15	5	0.084	0.59	23.2	23	0.53	379	0.8	0.78	23.3	19.3	4750	12.7
TT-15-13		16.9	0.15	4.2	0.074	0.79	22.2	26.3	0.59	357	0.59	0.85	16.4	25.2	1680	12.1
TT-15-14		21.9	0.16	4.2	0.061	0.59	20	26.2	0.58	289	0.78	0.72	20.2	25.1	2060	14.1
TT-15-15		17.5	0.14	3.2	0.072	0.63	20.1	43.4	0.59	211	0.72	0.7	13.8	33.5	1730	12.5
TT-15-16		20.5	0.15	3.7	0.093	0.72	19.3	47	0.51	331	0.61	0.58	17.3	32.1	2690	12.4
TT-15-17		23	0.14	3.3	0.067	0.6	16.8	21.8	0.53	335	0.72	0.86	19.8	17	2400	10.7
TT-15-18		25.3	0.16	4.3	0.065	0.78	17.8	14.1	0.41	329	0.96	0.96	24.9	10.8	3330	12.2
TT-15-19		18.45	0.15	2.5	0.051	0.45	17.6	11.4	0.46	298	0.81	0.65	13.1	16.9	3300	9
TT-15-20		14.6	0.14	2.8	0.038	0.52	9.8	4.5	0.27	233	0.9	0.74	15.9	7.5	840	23.5
TT-15-21		27.9	0.19	4.1	0.078	0.81	20.5	42.8	0.76	416	0.9	0.92	24.9	31.4	3300	14.6
TT-15-22		24.1	0.17	4.2	0.077	0.42	16.7	22	0.59	432	0.82	0.68	20.3	23.9	7810	12.6
TT-15-23		25.3	0.19	4.2	0.085	0.68	22.2	36.3	0.62	402	0.99	0.95	25.8	24.1	4340	15.7
TT-15-24		27.8	0.18	4.3	0.06	0.88	23.7	27.7	0.46	367	0.87	0.9	26.6	13	3510	14.8
TT-15-25		23.4	0.15	4.1	0.076	0.76	20.2	26.9	0.77	432	0.75	1.11	22.3	27.2	2660	12.4
TT-15-26		26.4	0.18	4.6	0.084	1.05	22.2	26.1	1.18	352	0.81	0.74	20.8	42.3	3210	12.2
TT-15-27		21.1	0.18	4.1	0.081	0.73	20.4	22.8	0.94	435	0.76	0.84	17.8	36.6	2510	10.1
TT-15-28		18	0.15	3.7	0.049	1.01	24.6	36.8	0.48	235	0.73	0.84	15.2	20.5	1190	10.8
TT-15-29		18.95	0.17	3.4	0.078	0.53	15.5	15.5	0.46	461	0.79	0.61	14.4	12.5	3530	16
TT-15-30		26.1	0.19	4.9	0.071	0.79	22.6	27.3	0.71	563	0.98	1.13	22.9	22.5	2340	13.5
TT-15-31		24.1	0.18	4.9	0.067	0.88	21.4	27.3	0.65	442	0.94	1.22	21.8	24.9	2400	15
TT-15-32		19.9	0.18	4.5	0.068	0.81	21	24.5	0.98	408	0.75	1.03	17.3	44.3	1790	11.6
TT-15-33		21.7	0.17	4.4	0.072	0.73	19.3	19.1	0.87	512	0.88	1.2	18.4	34.2	2000	16.5
TT-15-34		25	0.19	4.7	0.069	0.89	20	29.7	0.67	441	0.89	1.05	20.6	24.3	1180	13.5
TT-15-35		24.4	0.2	5	0.076	0.82	23.8	29.5	0.65	420	0.97	1.03	21.9	26.6	1220	14.4
TT-15-36		23.5	0.17	4	0.064	0.95	24.2	51.5	0.66	278	0.65	0.76	15	29.9	1140	13.5
TT-15-37		25.4	0.18	4.4	0.056	0.81	24.1	19.6	0.6	268	0.91	0.95	18	23.1	1070	13.7
TT-15-38		27.7	0.22	6.3	0.084	0.86	21	26	0.48	432	1.19	1.09	26.4	13.2	2050	13.5
TT-15-39		21	0.09	5	0.082	0.66	19.7	25.6	0.71	608	7.94	0.86	19.7	20.1	3620	11
TT-15-40		21.3	0.09	5.2	0.069	0.72	23.5	28	0.86	438	2.02	1	19.9	32.9	2020	12.1
TT-15-41		21.6	0.07	4.9	0.047	0.81	21.7	16.7	0.46	358	1.11	1.23	21.8	10.1	1840	13.1
TT-16-01		19.8	0.09	4.4	0.057	0.86	25.2	30.7	0.71	310	1.08	0.82	21.5	28.2	5050	11.3
TT-16-02		26.3	0.13	4.4	0.075	1.08	26.2	23.2	0.8	427	1.13	1.12	18.9	27	8180	18.4
TT-16-03		21.9	0.08	4.5	0.065	1.03	28.2	42.3	0.99	353	0.91	0.91	20.3	32.3	5490	12.5
TT-16-04		18.55	0.09	3.5	0.059	0.63	22.9	22.1	0.94	337	0.68	0.46	16.8	39	6110	8.1
TT-16-05		17.85	0.11	3.8	0.074	0.64	28.9	40.4	0.49	319	0.79	0.64	16.7	18.8	6800	8.7

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
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Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT-14-39		56.3	0.002	0.05	0.48	10.9	3	2	72.1	0.98	0.09	8.4	0.656	0.3	2.1	133
TT-14-40		46.2	0.002	0.07	0.34	10	4	1.5	59.9	0.77	0.08	8.2	0.49	0.21	1.9	109
TT-14-41		53.5	0.002	0.06	0.35	10	3	1.4	93.8	0.67	0.08	7.4	0.479	0.24	1.9	95
TT-15-10		24.4	0.002	0.05	0.3	13	4	2	165	1.3	0.09	9.2	1.15	0.11	1.6	191
TT-15-11		20.6	0.002	0.08	0.3	12.4	4	2.1	117.5	1.36	0.13	8.5	1.17	0.1	1.3	205
TT-15-12		28.5	0.003	0.06	0.32	12.4	4	1.9	142.5	1.18	0.09	11.8	0.912	0.12	1.9	143
TT-15-13		42.6	<0.002	0.05	0.34	10.1	3	1.5	142.5	0.87	0.09	8.7	0.621	0.19	1.8	110
TT-15-14		34.2	<0.002	0.05	0.35	11	3	1.9	112.5	1.09	0.07	7.7	0.828	0.17	1.7	142
TT-15-15		44.9	<0.002	0.05	0.4	9.7	3	1.5	88.8	0.76	0.07	7.4	0.509	0.23	1.8	108
TT-15-16		44.2	<0.002	0.06	0.34	11.1	3	1.7	97.6	0.95	0.08	8.1	0.66	0.21	1.7	120
TT-15-17		28.4	<0.002	0.06	0.25	10.5	3	1.8	170.5	1	0.06	6.2	0.874	0.13	1.2	152
TT-15-18		28.9	<0.002	0.06	0.18	11.5	3	2.1	199.5	1.26	0.06	7.3	1.035	0.11	1.3	169
TT-15-19		21.3	<0.002	0.08	0.19	10.7	4	1	152	0.64	0.05	5.7	0.533	0.09	1	85
TT-15-20		17.5	<0.002	0.05	0.52	6.9	3	2.2	144	0.94	0.06	4.6	0.852	0.08	0.9	141
TT-15-21		50.3	<0.002	0.04	0.39	12.6	2	2.2	156.5	1.3	0.07	8.1	1.04	0.21	2	199
TT-15-22		21.4	<0.002	0.07	0.23	14.4	3	16.1	138.5	0.94	0.05	9.1	0.8	0.07	1.5	151
TT-15-23		41.4	<0.002	0.05	0.35	12.9	4	5	140	1.27	0.07	8.3	1.04	0.17	1.8	188
TT-15-24		43.3	<0.002	0.04	0.26	11	3	3.3	149	1.4	0.06	8.3	1.105	0.19	1.9	189
TT-15-25		35.1	<0.002	0.04	0.26	12.9	3	2.5	208	1.14	0.08	8.1	0.942	0.14	1.6	160
TT-15-26		49.8	<0.002	0.04	0.2	19.8	3	2.2	148.5	1.07	0.06	9.2	0.993	0.13	1.7	164
TT-15-27		35.2	<0.002	0.06	0.24	16	3	1.8	166	0.91	0.12	7.9	0.791	0.13	1.5	141
TT-15-28		70.2	<0.002	0.03	0.38	8.7	2	2.2	114.5	0.9	0.05	7.1	0.619	0.33	2.1	104
TT-15-29		26.2	<0.002	0.07	0.33	10	3	1.9	116	0.79	0.07	6.5	0.793	0.14	1.3	145
TT-15-30		39.1	<0.002	0.04	0.27	13.2	3	2.3	185.5	1.25	0.05	7.6	1.185	0.17	1.9	207
TT-15-31		44.9	<0.002	0.04	0.33	12.5	3	2.5	216	1.22	0.06	7.8	1.12	0.19	1.8	182
TT-15-32		44.5	<0.002	0.04	0.3	12.8	3	1.8	215	0.97	0.05	7.4	0.811	0.17	1.7	146
TT-15-33		39.8	<0.002	0.05	0.35	13.9	3	2	205	1.03	0.07	7	0.942	0.18	1.6	178
TT-15-34		49	<0.002	0.04	0.3	12.1	3	2.4	163	1.17	0.07	7.2	1.1	0.25	1.8	207
TT-15-35		49.6	<0.002	0.04	0.33	12.3	3	2.3	137	1.2	0.06	8.6	1.07	0.25	2	189
TT-15-36		87.9	<0.002	0.03	0.48	10.4	2	2.3	83.4	0.91	0.08	7.6	0.628	0.36	2	147
TT-15-37		65.6	<0.002	0.02	0.45	10.5	2	2.4	101	1.05	0.08	7.4	0.84	0.36	2	200
TT-15-38		42.2	<0.002	0.05	0.27	12.2	3	2.5	160.5	1.5	<0.05	9	1.315	0.19	2.1	218
TT-15-39		35.7	<0.002	0.06	0.27	13.3	3	1.8	136	1.1	<0.05	9.4	0.881	0.15	1.8	140
TT-15-40		41.1	<0.002	0.03	0.28	13.1	3	2	143.5	1.13	<0.05	8.9	0.944	0.17	2.1	150
TT-15-41		38.1	<0.002	0.02	0.23	10.1	3	2.2	190.5	1.2	<0.05	7.2	1.065	0.17	1.9	151
TT-16-01		47.2	<0.002	0.04	0.23	11.1	3	1.7	163	1.1	<0.05	10.4	0.77	0.18	1.9	119
TT-16-02		40.6	<0.002	0.03	0.15	14.1	3	1.2	253	0.94	<0.05	13.7	0.82	0.12	2	154
TT-16-03		63.5	<0.002	0.02	0.28	11.4	3	2	162.5	1.07	<0.05	10.5	0.816	0.26	2	142
TT-16-04		22.1	<0.002	0.07	0.11	12.6	3	1.1	127.5	0.85	<0.05	9.4	0.525	0.08	1.4	96
TT-16-05		39.9	<0.002	0.05	0.2	10.2	3	1.6	81.3	0.86	0.05	11.5	0.623	0.17	2.2	105

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT-14-39		0.7	12.9	89	163.5
TT-14-40		0.6	12.8	81	145.5
TT-14-41		0.6	12.2	59	124.5
TT-15-10		0.6	12	75	226
TT-15-11		0.7	12.7	53	219
TT-15-12		0.6	14.1	76	203
TT-15-13		0.7	11.1	75	165.5
TT-15-14		0.8	11.3	69	169.5
TT-15-15		0.7	9.9	55	120
TT-15-16		0.7	11.2	96	150.5
TT-15-17		0.6	10.3	61	138.5
TT-15-18		0.6	13	62	182
TT-15-19		0.5	10.9	56	101
TT-15-20		0.5	9.1	58	140.5
TT-15-21		0.8	11.8	70	176
TT-15-22		0.5	11.1	53	155.5
TT-15-23		0.8	12.8	72	180.5
TT-15-24		0.8	13	85	185.5
TT-15-25		0.7	11.9	95	172
TT-15-26		0.6	14.1	60	198
TT-15-27		0.6	13.2	74	162
TT-15-28		0.9	10.1	59	139
TT-15-29		0.5	10.1	58	138
TT-15-30		0.7	13.1	80	201
TT-15-31		0.7	13	78	206
TT-15-32		0.7	13.1	69	172.5
TT-15-33		0.7	11.6	68	172.5
TT-15-34		0.8	11.7	67	190.5
TT-15-35		0.8	12.9	60	205
TT-15-36		0.9	11.1	60	146.5
TT-15-37		0.9	11.6	55	175.5
TT-15-38		0.8	13.6	58	260
TT-15-39		0.6	15.2	88	200
TT-15-40		0.8	15.9	77	210
TT-15-41		0.7	13.6	58	211
TT-16-01		0.6	12.1	60	177
TT-16-02		0.5	13.9	107	212
TT-16-03		0.8	12.9	88	190
TT-16-04		0.4	11.1	97	147
TT-16-05		0.6	16.1	62	150.5

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CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT-16-06		0.37	0.1	9.7	2.1	430	1.02	0.07	1.28	0.15	66.8	18	29	1.39	25.7	5.51
TT-16-07		0.49	0.1	8.82	3.8	270	1.5	0.06	0.95	0.12	90.1	17.1	58	1.72	21.8	4.97
TT-16-08		0.41	0.15	7.48	6.6	330	1.12	0.21	0.76	0.18	71.5	13.1	69	2.39	23.2	5.74
TT-16-09		0.34	0.08	7.45	9.5	290	1.51	0.13	0.5	0.1	84.1	15.7	83	3.5	22.3	4.45
TT-16-10		0.32	0.04	6.85	7.4	210	1.11	0.17	0.13	0.14	44.3	9.1	83	3.54	15.6	5.03
TT-16-11		0.38	0.02	7.46	6.2	240	1.41	0.1	0.16	0.11	54.9	11.2	81	3	19.2	4.14
TT-16-12		0.31	0.14	6.97	5.1	300	1.09	0.12	0.45	0.12	47.4	11.8	59	2.41	21.3	5.71
TT-16-13		0.40	0.06	7.91	3	440	1.48	0.09	0.54	0.08	67	10.7	48	1.79	20.5	5.27
TT-16-14		0.37	<0.01	6.87	3.2	310	1.03	0.12	0.38	0.13	45.9	10.3	57	1.94	20.2	5.82
TT-16-15		0.45	0.15	8.12	3.9	300	1.73	0.07	0.59	0.13	91.9	21.8	46	1.83	45.7	5.76
TT-16-16		0.44	0.08	8.36	4	280	1.53	0.08	0.5	0.12	63.3	22.7	50	2.05	26.5	6.32
TT-16-17		0.46	0.08	7.12	3	280	0.92	0.11	0.7	0.12	63	16	47	1.26	33.2	6.73
TT-16-18		0.44	0.05	7.23	2.6	320	1.17	0.12	0.6	0.14	47.5	16.9	57	1.75	29.4	6.98
TT-16-19		0.40	0.11	8.73	5.2	310	1.44	0.1	0.68	0.1	57.2	20.2	45	2.75	26.5	5.98
TT-16-20		0.39	0.11	9.32	2.8	270	1.47	0.11	0.69	0.15	50.1	15.5	30	1.23	25.2	5.33
TT-16-21		0.38	0.15	7.22	2.7	350	0.81	0.16	0.75	0.15	49.4	14.9	48	1.45	30.4	6.38
TT-16-22		0.43	0.08	8.15	4.3	340	1.06	0.12	0.99	0.45	47.5	21.6	38	1.03	85.3	7.39
TT-16-23		0.17	0.19	0.4	4.7	90	0.08	1.11	0.71	0.45	3.27	1.1	5	0.2	17.4	0.33
TT-16-24		0.47	0.08	9.43	4.4	210	1.21	0.12	0.64	0.17	56.8	17	30	1.08	49.4	4.68
TT-16-25		0.49	0.21	9.5	5.2	290	1.48	0.08	0.9	0.23	90.2	21.7	35	1.46	98	4.99
TT-16-26		0.40	0.13	8.89	4.1	320	1.4	0.11	0.89	0.14	63.8	21.6	42	1.23	89.6	5.98
TT-16-27		0.42	0.25	10.05	3.6	220	1.17	0.08	0.68	0.12	47.9	23	31	1.01	52.2	5.33
TT-16-28		0.37	0.11	8.14	4.2	250	0.84	0.13	0.57	0.19	37.3	12.3	42	1.09	30.5	6.92
TT-16-29		0.52	0.14	9.03	4.6	220	1.13	0.15	0.34	0.22	40.1	13.7	35	1.14	30.6	6.37
TT-16-30		0.48	0.19	9.79	3.2	190	1.36	0.07	0.4	0.14	45	12	32	0.44	22.8	5.94
TT-16-31		0.45	0.07	10.2	2.6	270	1.42	0.02	0.88	0.1	48.1	15.8	19	0.66	15	6.45
TT-16-32		0.40	0.24	7.09	2.8	290	1.04	0.11	0.81	0.14	32.5	10.2	20	0.82	20.5	7.72
TT-16-33		0.44	0.18	9.04	5.2	200	1.2	0.18	0.3	0.19	56.2	15	45	1.55	26.5	6.06
TT-16-34		0.33	0.14	5.75	4.6	310	0.79	0.19	0.54	0.2	35.6	9.6	64	1.3	28.4	6.8
TT-16-35		0.46	0.25	7.14	3.4	280	1.1	0.18	0.78	0.25	36.7	11.2	97	1.06	37.1	8.58
TT-16-36		0.42	0.17	11	3.7	230	1.6	0.07	0.37	0.16	54.3	22.4	98	2.06	40.8	6.53
TT-16-37		0.56	0.24	8.28	4.2	160	1	0.12	0.23	0.23	37	16.8	78	1.48	31.7	6.9
TT-16-38		0.46	0.16	9.35	4.4	320	1.59	0.14	0.45	0.23	68.2	26.3	62	2.27	47.4	6.57
TT-16-39		0.46	0.21	7.63	3.5	290	1.29	0.07	0.47	0.19	46.3	15.3	50	1.47	30.1	6.15
TT-16-40		0.39	0.17	7.8	3.9	270	1.21	0.12	0.45	0.15	40.5	11.3	45	1.36	25.7	8.39
TT-16-41		0.46	0.18	9.7	5.3	180	1.52	0.14	0.31	0.23	41.5	11.9	43	1.36	24.4	5.87

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Finalisée date: 16-JANV-2008
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CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT-16-06		23.2	0.1	3.8	0.062	0.58	23.1	19.6	0.83	504	0.96	0.94	22.5	30	4360	9.4
TT-16-07		20.4	0.12	4.8	0.065	0.77	36.6	24.9	1.16	411	0.95	1.09	21	38.8	3410	10
TT-16-08		20.5	0.1	4.3	0.072	0.88	25	38.9	0.85	352	0.98	0.91	20.2	34.6	2760	14.4
TT-16-09		18.35	0.07	4.2	0.065	1.1	26.5	40.9	1.04	307	0.57	1.06	16.3	59.9	1400	13
TT-16-10		18.5	0.08	3.6	0.068	0.89	22.2	49.8	0.57	238	0.44	0.67	13.4	28.5	2710	11.2
TT-16-11		16.1	0.07	3.9	0.058	0.89	24.7	48.9	0.7	218	0.44	0.89	14.4	42.5	1540	10
TT-16-12		21.3	0.09	3.9	0.072	0.73	21.7	34.6	0.5	812	0.74	0.89	18	20.1	4260	12.1
TT-16-13		21.2	0.09	5.5	0.065	1.07	29.9	29.2	0.66	678	1.11	1.3	25.3	17.8	3440	13.5
TT-16-14		22	0.09	4.4	0.06	0.83	23.1	38.7	0.62	361	0.64	1.02	19.6	17.2	2420	13
TT-16-15		19.8	0.11	4.5	0.063	0.94	27.4	24.2	1.13	483	0.71	1.2	18	32.8	1560	11.7
TT-16-16		21.1	0.1	4.3	0.076	0.76	26.4	42.9	0.85	371	0.63	0.98	18.6	30.6	3270	11.2
TT-16-17		23.2	0.11	4.3	0.063	0.62	23.8	27.2	0.82	425	0.57	1.33	20.5	20	3140	12.2
TT-16-18		27.9	0.12	4.6	0.072	0.85	24.3	31	0.86	476	0.66	1.15	22.1	22.8	2380	13.6
TT-16-19		22.1	0.13	3.8	0.07	1.43	24.5	19.5	1	417	0.52	0.68	16.7	35.1	2060	12.9
TT-16-20		21.4	0.08	3.5	0.067	0.68	21.3	18.5	0.62	425	1	0.77	16.9	17.8	3580	10.1
TT-16-21		28.1	0.11	4	0.066	0.83	21.8	21.2	0.8	460	0.99	1.31	26.1	19.7	960	16.3
TT-16-22		30.6	0.12	4.2	0.079	0.68	20.4	18.4	1.02	515	1.67	1.41	25.7	21.4	1710	17.6
TT-16-23		1.63	<0.05	0.2	0.049	0.12	1.6	0.7	0.08	163	0.9	0.09	1	5.1	850	60.7
TT-16-24		20.6	0.14	2.9	0.086	0.49	16	18.1	0.84	396	1.26	0.78	16	24	2060	8.2
TT-16-25		20.8	0.13	3.6	0.076	0.74	24.8	18.9	0.88	432	1.75	1	18	31	1960	11.1
TT-16-26		21.7	0.14	3.9	0.092	0.74	23.1	19.1	0.94	546	1.18	1.16	21	29.3	2060	11.6
TT-16-27		18.6	0.11	3	0.07	0.48	17.2	15.8	0.71	394	1.07	0.73	14.3	29.6	2130	7.5
TT-16-28		24.8	0.14	3.3	0.072	0.59	15.3	19.5	0.52	387	0.95	0.68	18.9	19.2	2900	12.7
TT-16-29		19.5	0.13	3.1	0.071	0.5	14.2	16.5	0.37	459	1	0.46	14.3	19.1	4490	11.9
TT-16-30		20.8	0.14	4	0.073	0.41	23	14	0.45	411	1.07	0.65	18.6	13.5	5460	10.1
TT-16-31		21	0.13	3.8	0.076	0.55	18.9	11.5	0.63	509	0.88	0.84	14.2	9.9	3080	7.6
TT-16-32		27.2	0.13	4.2	0.066	0.66	16.7	10.1	0.5	618	1.25	0.87	18	9.1	3100	11.7
TT-16-33		19.8	0.12	3.7	0.075	0.5	17.2	24.3	0.51	412	0.93	0.55	13.3	24.4	2870	12.7
TT-16-34		23.4	0.16	5.2	0.068	0.7	19.1	17.3	0.47	560	1.03	0.87	24.8	14.5	2920	19.4
TT-16-35		30	0.16	4.5	0.085	0.55	18.9	10.4	0.48	672	0.98	0.74	15.5	18.6	7710	15.6
TT-16-36		20	0.15	4.5	0.083	0.59	18.9	27.3	0.66	518	0.94	0.7	16	48.6	2880	9.8
TT-16-37		20.8	0.13	4.9	0.072	0.48	16.5	24.7	0.48	704	1.17	0.65	17.9	23.9	7480	11.6
TT-16-38		21.2	0.16	5.4	0.086	0.97	20.7	24	1.12	698	1.25	1.27	18.7	39	1730	15
TT-16-39		19.9	0.14	5.4	0.078	0.7	21.1	22	0.59	601	1.18	1.28	21.1	19	3160	11.5
TT-16-40		26.6	0.19	6.4	0.088	0.69	20	23.9	0.47	600	1.23	0.89	25.3	11.7	3270	13.7
TT-16-41		16.1	0.12	4	0.086	0.45	17.3	23.8	0.38	552	0.9	0.56	12.9	14.5	3210	8.6

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CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT-16-06		23.3	<0.002	0.05	0.17	10.4	3	1.6	337	1.21	<0.05	8.7	1.005	0.08	1.7	135
TT-16-07		37.4	<0.002	0.03	0.21	13.4	3	1.5	171	1.03	<0.05	11.9	0.744	0.14	2.1	115
TT-16-08		50.8	<0.002	0.04	0.29	10.7	3	1.8	172.5	1.04	0.05	10.3	0.764	0.2	2	120
TT-16-09		68.2	<0.002	0.02	0.44	10.5	2	1.8	147	0.89	0.05	9.2	0.553	0.28	2.1	100
TT-16-10		73.8	<0.002	0.03	0.36	8.4	3	1.9	70.7	0.77	<0.05	7.9	0.5	0.3	2	106
TT-16-11		60.2	<0.002	0.02	0.33	9.1	3	1.6	83.1	0.79	<0.05	8.8	0.5	0.26	2	89
TT-16-12		53.2	<0.002	0.03	0.28	8.5	3	1.8	153.5	0.94	0.06	9	0.693	0.2	1.9	134
TT-16-13		51.5	<0.002	0.03	0.22	11.1	3	2.1	197.5	1.32	<0.05	11.4	0.896	0.19	2	118
TT-16-14		48	<0.002	0.02	0.27	10.4	3	2.1	145	1.07	0.05	8	0.858	0.19	1.8	142
TT-16-15		48	<0.002	0.02	0.26	14.3	3	1.7	205	0.94	<0.05	9.4	0.851	0.16	1.8	145
TT-16-16		44.5	<0.002	0.03	0.25	12.8	3	1.7	150.5	0.96	<0.05	9	0.813	0.16	1.8	147
TT-16-17		31.3	<0.002	0.03	0.26	13.4	3	2	191.5	1.09	0.05	7.7	1.04	0.14	1.6	172
TT-16-18		48.6	<0.002	0.02	0.24	13.6	3	2.2	196	1.22	<0.05	7.5	1.125	0.18	1.6	175
TT-16-19		65.4	<0.002	0.04	0.25	14.7	3	1.7	158.5	0.92	<0.05	7.4	0.845	0.17	1.6	125
TT-16-20		32.2	<0.002	0.06	0.19	12	4	1.4	171	0.85	<0.05	7	0.708	0.1	1.3	118
TT-16-21		41.7	<0.002	0.02	0.26	11.4	3	2.3	276	1.36	0.05	7.1	1.145	0.14	1.4	197
TT-16-22		25.5	<0.002	0.03	0.23	13.5	3	2	373	1.31	<0.05	7.3	1.17	0.08	1.4	212
TT-16-23		3.4	0.005	0.16	1.02	1.3	3	1.6	55.3	0.06	0.05	0.4	0.044	0.09	0.2	11
TT-16-24		24.1	0.017	0.07	0.22	11.6	3	1.2	167	0.74	0.15	6.6	0.622	0.13	1.2	120
TT-16-25		37	0.014	0.06	0.2	14.6	3	1.3	206	0.85	0.08	7.9	0.738	0.15	1.6	147
TT-16-26		35.3	0.008	0.05	0.24	14	3	1.6	210	1.01	0.08	8.2	0.849	0.15	1.8	196
TT-16-27		23.4	0.009	0.08	0.21	12.6	3	1.1	149	0.69	0.05	6.6	0.566	0.12	1.3	144
TT-16-28		28.5	0.003	0.06	0.23	9.9	3	1.7	123.5	0.95	0.07	6.8	0.808	0.14	1.3	188
TT-16-29		25.6	0.004	0.09	0.25	10.1	3	1.4	94	0.73	0.09	7	0.666	0.12	1.3	137
TT-16-30		14.7	0.007	0.08	0.17	10.5	4	1.5	120	0.97	0.08	7.1	0.831	0.08	1.5	128
TT-16-31		21.1	<0.002	0.07	0.14	13.8	3	1.3	170.5	0.76	<0.05	7.9	0.702	0.08	1.2	144
TT-16-32		24.3	<0.002	0.08	0.24	12	3	1.9	158	0.98	0.06	6.5	1.265	0.1	1.2	259
TT-16-33		32.2	0.003	0.08	0.29	13.1	3	1.6	81	0.76	0.07	7.9	0.73	0.16	1.4	157
TT-16-34		37	<0.002	0.06	0.44	10.9	4	2.8	141.5	1.32	0.05	7	1.365	0.16	1.7	222
TT-16-35		32.9	<0.002	0.07	0.21	12.7	4	1.6	148	0.86	0.07	8.6	1.31	0.1	1.7	235
TT-16-36		34.5	<0.002	0.08	0.24	16.7	4	1.7	111	0.9	0.05	7.7	0.844	0.16	1.5	162
TT-16-37		28	<0.002	0.07	0.3	14	4	2	87.2	1.06	0.06	7.6	0.988	0.14	1.7	180
TT-16-38		48.2	<0.002	0.04	0.48	16.5	3	2.2	188.5	1.06	0.06	8.4	1.02	0.21	1.6	165
TT-16-39		33.1	<0.002	0.05	0.28	11.8	4	2.2	164	1.21	0.05	7.6	1.1	0.15	1.6	152
TT-16-40		33	<0.002	0.06	0.35	12.7	4	2.6	130.5	1.45	0.06	8.9	1.425	0.14	1.7	233
TT-16-41		26.9	<0.002	0.09	0.34	12.5	5	1.6	85.4	0.74	0.11	8.3	0.646	0.12	1.4	124

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107474

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT-16-06		0.5	10.2	73	166.5
TT-16-07		0.7	15.5	83	188.5
TT-16-08		0.8	13.2	80	177.5
TT-16-09		0.9	12.6	63	159
TT-16-10		0.8	10.1	70	134
TT-16-11		0.8	11.3	72	149
TT-16-12		0.7	9.9	58	157
TT-16-13		0.8	16.3	79	230
TT-16-14		0.8	12.4	59	179
TT-16-15		0.7	14.4	69	177
TT-16-16		0.7	15.1	73	170
TT-16-17		0.7	13	61	181
TT-16-18		0.7	14.6	61	191.5
TT-16-19		0.7	13.7	62	151.5
TT-16-20		0.6	14.4	49	140
TT-16-21		0.8	13.5	71	179
TT-16-22		0.8	14.3	82	194.5
TT-16-23		0.4	0.9	41	9.2
TT-16-24		0.7	10.4	44	108
TT-16-25		0.8	13.8	53	134
TT-16-26		0.7	12.9	65	153.5
TT-16-27		0.5	10.9	48	117.5
TT-16-28		0.6	9	53	132
TT-16-29		0.5	9.5	51	126.5
TT-16-30		0.5	15.7	43	167.5
TT-16-31		0.4	15	58	146.5
TT-16-32		0.5	10.9	65	177.5
TT-16-33		0.6	12.2	89	141
TT-16-34		0.8	11.7	66	216
TT-16-35		0.5	13.1	62	211
TT-16-36		0.6	15.5	89	163.5
TT-16-37		0.7	13.1	63	187.5
TT-16-38		0.7	15.1	112	208
TT-16-39		0.7	13.1	97	220
TT-16-40		0.8	13.3	93	261
TT-16-41		0.5	12	67	135

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 16-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107474

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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Finalisée date: 15-JANV-2008
Compte: RMET

CERTIFICAT VO07111514

Projet: MONT OBSERVATION

Bon de commande #:

Ce rapport s'applique aux 95 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

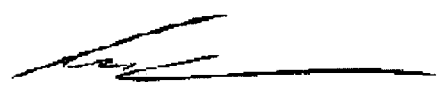
CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Projet: MONT OBSERVATION

Finalisée date: 15-JANV-2008
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CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT06-31		0.29	0.14	6.41	6.9	220	0.7	0.14	0.2	0.14	44	7.6	71	3.4	21.5	8.26
TT09-01		0.62	0.09	8.68	5	390	1.32	0.07	0.53	0.13	119.5	19.3	304	2.46	48.2	5.4
TT09-02		0.53	0.18	7.16	9.4	200	0.82	0.15	0.15	0.23	44.8	8.6	91	3.83	26.8	5.82
TT09-03		0.47	0.18	6.74	5.5	260	0.74	0.13	0.16	0.13	40.7	7.9	66	2.54	30.1	5.05
TT09-04		0.26	0.26	0.08	0.7	50	<0.05	<0.01	0.28	0.14	0.42	0.2	4	<0.05	7.5	0.06
TT09-05		0.56	0.13	7.13	8.2	300	1.17	0.12	0.27	0.1	71.3	11.2	76	4.62	18.6	3.93
TT09-06		0.62	0.25	8.3	10	380	2.06	0.15	0.45	0.15	144.5	15.4	83	4.24	40.1	5.19
TT09-07		0.53	0.08	7.94	7.3	260	1.48	0.13	0.24	0.09	51.7	13.3	64	2.91	19.4	4.81
TT09-08		0.51	0.18	6.97	4.4	360	1.1	0.15	0.31	0.08	49.9	7.9	61	2.58	18.3	4.47
TT09-09		0.54	0.09	7.71	6	320	1.56	0.18	0.28	0.13	56.6	9.9	67	2.9	20.9	4.29
TT09-10		0.44	0.17	8.18	6.1	260	1.37	0.2	0.32	0.3	49.5	9.8	51	2.01	18.1	5.62
TT09-11		0.54	0.14	9.67	5.4	360	1.74	0.13	0.26	0.18	68.8	11.5	59	2.82	21.2	5.77
TT09-12		0.54	0.09	7.7	5.6	350	1.48	0.12	0.19	0.17	56.7	11.1	54	2.68	16.9	4.51
TT09-13		0.40	0.15	7.58	9.6	240	1.64	0.15	0.14	0.14	67.1	9.8	67	4.65	19.5	4.54
TT09-14		0.48	0.11	7.98	6.3	240	1.38	0.15	0.12	0.16	51.4	11.8	68	3.58	17.7	4.76
TT09-15		0.59	0.12	7.83	6.3	280	1.86	0.11	0.26	0.13	71.7	14.4	52	2.65	26.3	4.96
TT09-16		0.56	0.13	7.8	7.5	420	1.18	0.15	0.16	0.17	50.6	11.1	71	3.64	18.9	4.9
TT09-17		0.56	0.11	8.35	8.5	250	1.38	0.14	0.15	0.14	60.5	11.9	76	4.5	27.1	5.3
TT09-18		0.47	0.11	7.97	6.9	190	1.13	0.14	0.15	0.14	42.6	8.6	68	2.89	15.1	5.09
TT09-19		0.41	0.16	8.05	5.2	390	1.65	0.16	0.48	0.16	72.6	17.5	52	2.51	31.6	5.31
TT09-20		0.48	0.19	8.21	5	260	1.09	0.14	0.2	0.17	43	11.3	58	2.44	22	6.14
TT09-21		0.47	0.12	6.86	8.9	240	1.04	0.16	0.09	0.1	55.9	8.1	89	3.51	16.4	4.7
TT09-22		0.34	0.25	9.31	5.3	250	1.33	0.14	0.33	0.21	48.3	11.8	50	2.94	24.6	3.95
TT09-23		0.44	0.25	6.59	6.2	210	0.92	0.17	0.17	0.13	44.4	7.2	75	3.35	19.1	4.94
TT09-24		0.42	0.1	7.13	7.3	210	0.96	0.15	0.08	0.14	46.1	7.2	95	3.69	14.1	5.29
TT09-25		0.45	0.13	6.81	8.2	200	1.13	0.17	0.11	0.13	43.8	7.9	88	4.13	19.3	5.14
TT09-26		0.45	0.17	7.47	8.9	200	1.22	0.15	0.1	0.17	48.2	9.1	94	3.85	19.1	4.79
TT09-27 C		0.58	0.07	7.4	10	260	1.54	0.14	0.11	0.08	57.9	15.9	84	5.18	23.8	4
TT09-28		0.21	0.32	0.18	1.9	70	<0.05	0.13	0.37	0.19	1.64	0.5	3	0.12	6.8	0.1
TT09-29		0.47	0.14	6.45	6.8	220	1.02	0.16	0.16	0.13	46.3	5.8	77	3.7	14.8	5.15
TT09-30		0.20	0.07	0.13	2.1	110	<0.05	0.11	0.65	0.19	1.21	0.4	4	0.07	7.9	0.08
TT09-31 A0		0.22	0.71	0.66	3	160	0.15	0.94	1.03	0.41	7.2	1.2	10	0.46	16.1	0.33
TT09-32		0.23	0.18	0.13	1.2	30	0.05	0.13	0.24	0.1	1.35	0.4	2	0.07	5.1	0.1
TT09-33		0.23	0.18	0.04	1.5	40	<0.05	0.17	0.37	0.15	0.46	0.3	1	<0.05	5.4	0.03
TT09-34		0.48	0.27	6.52	14.1	220	1.11	0.14	0.15	0.08	49.8	7.9	87	3.55	17.4	5.3
TT09-35		0.23	0.23	0.26	1.9	80	0.06	0.14	0.48	0.21	2.86	0.6	4	0.14	6	0.21
TT09-36		0.45	0.22	6.52	6.4	230	1.02	0.14	0.1	0.11	50.9	7.5	89	4.05	13	4.24
TT09-37		0.11	0.13	2.28	2.2	180	0.29	0.22	0.42	0.35	32.1	1.4	34	1.04	14.8	0.54
TT09-38		0.43	0.13	6.39	8.7	260	1.07	0.15	0.15	0.06	51	6.6	92	4.89	11.4	4.6
TT09-39		0.23	0.18	0.9	2.2	70	0.19	0.43	0.38	0.23	8.96	2	7	0.31	13.5	0.69

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À: **RESSOURCES METCO INC.**
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Finalisée date: 15-JANV-2008
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT06-31		24.7	0.12	4.4	0.071	0.85	22.3	32.4	0.54	247	0.89	0.62	19.9	17.2	2130	15.9
TT09-01		19.75	0.09	4.3	0.063	0.85	29.5	30.2	1.46	453	0.71	0.85	19.3	106.5	2130	11.2
TT09-02		17.6	0.07	3.6	0.078	0.92	21.1	45.9	0.65	394	0.86	0.57	13.2	30.6	3390	13
TT09-03		18.85	<0.05	4.4	0.063	0.8	19.9	32.8	0.54	257	0.8	0.69	19.6	20.5	4110	12.5
TT09-04		0.1	<0.05	<0.1	<0.005	0.02	<0.5	0.3	0.03	36	0.05	0.02	0.2	1.6	290	1.6
TT09-05		17.6	<0.05	4.3	0.058	1.28	29	40.3	0.67	233	0.89	0.76	14.2	32.3	1470	12.8
TT09-06		21.3	0.18	4.7	0.081	1.12	39.2	57.9	0.9	298	1.26	0.81	17.6	50.2	2720	15.4
TT09-07		18.55	0.15	4.7	0.07	0.8	23.6	66.7	0.62	371	0.94	0.63	17.8	33.7	3300	10.4
TT09-08		21.3	0.15	6.2	0.059	1.01	24.6	46.6	0.49	338	0.96	0.88	24.1	17.6	2220	13.6
TT09-09		19.75	0.16	5.3	0.06	1.04	26.6	50.5	0.63	274	0.88	0.93	19.6	25.1	2900	14.6
TT09-10		20.5	0.16	5.7	0.076	0.76	23.9	49.1	0.54	638	0.85	0.76	23.4	18.9	6610	15.2
TT09-11		23.8	0.19	6.7	0.083	1.06	34.6	58.3	0.71	341	0.84	1.08	26.2	22.8	5280	12.9
TT09-12		17.8	0.17	5.4	0.061	1	25.7	41.4	0.52	321	0.88	0.81	19.3	21.9	3260	11.7
TT09-13		18.05	0.15	4.8	0.065	1.04	28.9	62.3	0.6	286	0.98	0.64	15.7	29.5	3220	12.4
TT09-14		18.35	0.15	4.8	0.082	0.99	26	64.9	0.64	218	0.81	0.69	15.6	30.3	1640	12
TT09-15		15.8	0.15	4.9	0.066	0.99	26.8	44.5	0.75	428	0.74	1.03	16	32.5	2870	10.8
TT09-16		17.7	0.15	4.4	0.066	0.96	24.1	62.6	0.63	331	0.72	0.72	13.9	33.2	2090	10.6
TT09-17		20.1	0.18	4.7	0.074	1.09	29.1	66.6	0.7	297	0.93	0.71	14.9	35.2	2480	10.5
TT09-18		15.7	0.15	3.5	0.076	0.72	21.7	64.7	0.56	303	0.73	0.61	11	26.5	3730	8.8
TT09-19		19.95	0.17	5.2	0.07	0.95	25.6	36.4	0.8	745	0.79	1	17.4	29.9	2640	13
TT09-20		21.7	0.18	4.8	0.078	0.77	21.8	42.6	0.53	333	0.74	0.74	17.5	21.9	2910	12.4
TT09-21		15.75	0.13	4.1	0.06	0.95	26.2	59.6	0.6	179	0.59	0.8	11.7	32.5	1000	12.6
TT09-22		14.9	0.14	3.1	0.057	0.69	21.9	39.2	0.45	397	0.61	0.61	10.1	28.7	2420	8.8
TT09-23		19.8	0.17	4.4	0.06	0.86	23.3	55.4	0.46	214	0.64	0.61	14.9	19.6	2020	12.4
TT09-24		19.05	0.16	3.8	0.067	1.02	25	64.4	0.54	185	0.61	0.65	12.1	23.4	1590	13.7
TT09-25		18.65	0.18	3.8	0.071	0.98	23.6	61.5	0.54	200	0.56	0.6	11.2	29.3	1700	11.2
TT09-26		16.25	0.15	3.7	0.08	0.99	24.1	83.2	0.6	180	0.59	0.71	10.4	40.3	1280	10.6
TT09-27 C		17.25	0.14	4.3	0.058	1.42	28.2	60.8	0.81	216	1.31	0.77	12.7	48.9	550	11.3
TT09-28		0.59	0.05	0.1	0.006	0.04	0.9	1	0.03	61	0.11	0.04	0.3	2.3	340	10
TT09-29		18.15	0.15	4.3	0.061	0.9	23.3	48	0.41	155	0.55	0.7	13.2	19.6	3270	12
TT09-30		0.49	0.06	0.1	0.007	0.03	0.6	0.7	0.04	20	0.14	0.03	0.3	2.9	450	6.9
TT09-31 A0		2.15	0.05	0.3	0.041	0.2	3.7	3.2	0.13	202	0.58	0.12	1.4	5.5	990	53.2
TT09-32		0.42	<0.05	0.1	0.026	0.04	0.6	0.6	0.04	93	0.06	0.03	0.3	1.7	240	8.4
TT09-33		0.21	<0.05	<0.1	0.008	0.02	<0.5	<0.2	0.03	182	0.11	0.02	<0.1	1.8	320	11
TT09-34		17.8	0.15	3.8	0.064	1.01	23.5	46.5	0.59	175	0.69	0.71	10.8	33	2790	10.5
TT09-35		0.85	<0.05	0.2	0.008	0.05	1.4	1.1	0.05	49	0.1	0.05	0.5	2.6	480	11.5
TT09-36		17.15	0.14	3.7	0.055	1.08	25.9	52.1	0.62	197	0.39	0.86	11	31.3	1220	9.7
TT09-37		7.92	0.07	2.9	0.018	0.38	17.2	7.3	0.15	157	0.23	0.47	8.6	5.6	530	18
TT09-38		20.7	0.14	4.2	0.048	1.27	27.9	46.7	0.59	144	0.52	0.75	12.7	26.6	1170	9.3
TT09-39		2.4	0.07	0.6	0.025	0.13	3.6	3.4	0.13	96	0.52	0.14	1.8	5	790	18.2

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Chemex

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 15-JANV-2008
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT06-31		58.7	<0.002	0.06	0.47	9	1	2.2	86.9	1.11	0.06	8.2	0.892	0.27	2.1	187
TT09-01		44.7	<0.002	0.03	0.32	15.3	<1	1.8	158	1.05	<0.05	8.9	0.743	0.21	1.9	140
TT09-02		61.7	<0.002	0.04	0.62	7.8	<1	1.7	71.2	0.77	0.06	8.3	0.478	0.31	2.3	118
TT09-03		47.9	<0.002	0.04	0.38	7.9	<1	1.9	101	1.09	0.05	9.7	0.717	0.23	2.3	126
TT09-04		0.7	<0.002	0.07	<0.05	<0.1	<1	<0.2	21.6	<0.05	<0.05	<0.2	0.008	<0.02	<0.1	1
TT09-05		84.8	<0.002	0.03	0.57	8.4	<1	1.8	96.4	0.9	<0.05	8.4	0.552	0.39	2.5	101
TT09-06		81.4	<0.002	0.04	0.64	14.3	2	1.9	143	1.02	0.1	10.3	0.619	0.34	2.6	124
TT09-07		61.3	<0.002	0.05	0.46	10.8	2	1.8	99.6	1.06	0.11	10.3	0.572	0.27	2.3	110
TT09-08		62.5	<0.002	0.03	0.4	10.8	1	2.2	130	1.42	0.1	10.6	0.874	0.28	2.3	130
TT09-09		73.4	<0.002	0.04	0.45	10.4	2	2.1	133	1.16	0.12	10.4	0.627	0.3	2.3	106
TT09-10		46.3	<0.002	0.07	0.36	10	2	1.9	134	1.29	0.12	12.8	0.677	0.21	2.2	120
TT09-11		68.7	<0.002	0.06	0.35	13.3	2	2.1	164	1.47	0.1	13.7	0.763	0.27	2.6	124
TT09-12		66.1	<0.002	0.05	0.38	10.5	1	1.9	109.5	1.14	0.11	10.9	0.679	0.27	2.3	109
TT09-13		83.7	<0.002	0.05	0.65	10.6	2	1.9	83.2	0.99	0.09	10.2	0.536	0.36	2.6	104
TT09-14		72.9	<0.002	0.04	0.4	9.9	2	1.9	91.2	0.97	0.08	9.8	0.539	0.32	2.4	100
TT09-15		61.1	<0.002	0.05	0.4	12.1	1	1.7	150	0.95	0.07	10.3	0.668	0.23	2	109
TT09-16		71.5	<0.002	0.06	6.29	10.3	2	1.8	97.3	0.9	0.09	8.8	0.578	0.31	2.2	108
TT09-17		89	<0.002	0.04	0.53	12.9	2	2.1	92.1	0.95	0.08	9.8	0.628	0.38	2.5	129
TT09-18		55.5	<0.002	0.07	0.38	9.1	2	1.5	68.5	0.71	0.09	8.2	0.433	0.26	1.9	97
TT09-19		55.7	<0.002	0.05	0.35	13.4	2	1.9	153	1.04	0.11	9.2	0.823	0.24	2	138
TT09-20		53.6	<0.002	0.06	0.34	11.6	2	2.1	105	1.07	0.08	8.8	0.877	0.25	2	159
TT09-21		66.1	<0.002	0.03	0.55	9	<1	1.8	68.4	0.78	0.08	8.4	0.475	0.36	2.1	94
TT09-22		49.4	<0.002	0.09	0.31	11.3	2	1.5	98.6	0.64	0.07	7.6	0.402	0.22	1.6	78
TT09-23		68.2	<0.002	0.04	0.4	8.9	1	2.1	70.5	0.97	0.06	7.6	0.631	0.32	2.1	119
TT09-24		85.1	<0.002	0.04	0.45	9	1	1.9	61.1	0.8	0.08	7.7	0.5	0.38	2.1	110
TT09-25		91.5	<0.002	0.04	0.43	9.3	1	1.9	58.3	0.74	0.07	7.6	0.45	0.4	2.1	113
TT09-26		82.4	<0.002	0.05	0.46	9.4	1	1.8	59.2	0.71	0.08	8.5	0.399	0.36	2.1	90
TT09-27 C		95.9	<0.002	0.02	0.72	11	<1	1.9	83.1	0.83	0.05	8.3	0.477	0.46	2.6	100
TT09-28		2.1	<0.002	0.09	0.16	0.4	1	0.3	20.1	<0.05	<0.05	0.2	0.013	0.04	0.1	3
TT09-29		74.2	<0.002	0.05	0.37	9.2	1	1.8	80.1	0.85	0.07	7.9	0.563	0.33	2.1	115
TT09-30		1.7	<0.002	0.12	0.15	0.3	1	0.2	44.7	<0.05	<0.05	0.2	0.01	0.02	0.1	2
TT09-31 A0		9.7	<0.002	0.22	0.66	1.1	1	1.1	57.7	0.07	<0.05	0.9	0.052	0.09	0.3	12
TT09-32		1.7	<0.002	0.06	0.07	0.3	<1	<0.2	9.1	<0.05	<0.05	0.2	0.015	0.02	0.1	3
TT09-33		0.4	<0.002	0.07	0.12	0.2	<1	0.2	16.6	<0.05	<0.05	<0.2	<0.005	0.03	<0.1	2
TT09-34		72	<0.002	0.04	0.57	9.6	1	1.7	65.3	0.73	0.06	7.9	0.462	0.35	2.1	106
TT09-35		2.6	<0.002	0.09	0.12	0.6	<1	0.2	33.9	<0.05	<0.05	0.3	0.024	0.03	0.1	5
TT09-36		86	<0.002	0.03	0.37	8.7	1	1.8	66.4	0.75	0.07	7.5	0.439	0.41	2.1	96
TT09-37		18.9	<0.002	0.07	0.29	3.8	1	1.2	62.4	0.57	<0.05	4.2	0.413	0.16	1.3	42
TT09-38		121	<0.002	0.02	0.42	9.2	<1	2.3	69.8	0.88	0.05	7.5	0.493	0.47	2.3	113
TT09-39		6.3	<0.002	0.1	0.28	1.8	1	0.6	36.7	0.11	<0.05	1.1	0.088	0.05	0.3	17

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CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT06-31		0.9	11.8	53	173
TT09-01		0.7	14.5	78	159
TT09-02		0.7	9.8	86	126.5
TT09-03		0.7	10.5	72	171.5
TT09-04		<0.1	0.1	34	1.4
TT09-05		0.9	12.7	78	143
TT09-06		1	22.2	101	186
TT09-07		0.9	12.8	109	190
TT09-08		0.9	14.1	76	250
TT09-09		0.8	14.2	110	207
TT09-10		0.7	14	90	231
TT09-11		0.8	18.6	127	257
TT09-12		0.8	13.5	87	208
TT09-13		0.9	13.8	81	177.5
TT09-14		0.8	12.8	69	181.5
TT09-15		0.7	14.5	94	183.5
TT09-16		0.8	11.3	91	162.5
TT09-17		0.9	14.6	87	171
TT09-18		0.7	9.8	96	127.5
TT09-19		0.7	13.5	95	198.5
TT09-20		0.8	11.9	96	190.5
TT09-21		1	11	58	145
TT09-22		0.6	11.4	95	113
TT09-23		0.9	10.6	62	160.5
TT09-24		0.9	10.3	92	140
TT09-25		0.8	10.2	65	134.5
TT09-26		0.8	10.6	94	130.5
TT09-27 C		1	12.4	78	150
TT09-28		<0.1	0.4	44	4.2
TT09-29		0.8	10.5	70	161
TT09-30		<0.1	0.3	47	3.2
TT09-31 A0		0.3	1.5	68	10.8
TT09-32		<0.1	0.3	31	3.6
TT09-33		<0.1	0.2	29	0.6
TT09-34		1	11.1	67	132
TT09-35		0.1	0.7	35	6.4
TT09-36		0.9	9.6	60	128
TT09-37		0.7	5.9	46	102.5
TT09-38		1	11.9	51	148
TT09-39		0.2	2.4	43	21.6

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MONTREAL QC H3B 3A5

Finalisée date: 15-JANV-2008
Compte: RMET

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CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT09-40		0.49	0.12	6.95	8.3	230	1.23	0.22	0.18	0.1	53	7.7	92	4.05	12.8	5.35
TT09-41		0.48	0.09	6.85	7.3	190	1.01	0.17	0.1	0.13	45.5	7.5	92	3.84	11.9	4.47
TT10-1		0.25	0.44	7.12	7.4	280	1.47	0.15	0.34	0.25	58	11.7	176	3.21	21.7	5.54
TT10-2		0.29	0.22	6.68	3.6	410	1.11	0.11	0.21	0.07	60.7	7.9	62	2.35	21.6	4.65
TT10-3		0.31	0.2	9.1	5.1	460	2.35	0.1	0.29	0.11	176.5	16.1	75	3.08	37.1	4.58
TT10-4		0.30	0.19	9.25	8.6	280	1.63	0.15	0.26	0.23	92.1	14.1	62	3.25	31.2	4.49
TT10-5		0.30	0.17	8.34	5.8	270	1.46	0.07	0.2	0.13	58.6	14.5	60	3.19	21.7	4.42
TT10-6 A0		0.29	0.36	6.12	3.7	380	1.06	0.24	0.4	0.16	55	11.6	53	1.44	23.3	5.28
TT10-7		0.31	0.19	8.38	3.9	290	1.36	0.07	0.32	0.07	60.6	14.9	52	1.67	27.6	5.39
TT10-8		0.27	0.16	7.98	5.6	230	1.4	0.09	0.2	0.13	51.8	8.4	55	2.45	19.1	5.25
TT10-9		0.30	0.16	8.66	3.7	390	1.7	0.06	0.35	0.1	47.7	11.2	37	1.47	20.8	5
TT10-10		0.33	0.15	7.85	4.2	340	1.47	0.08	0.36	0.13	57.8	11.5	47	2.16	18.7	4.88
TT10-11		0.32	0.17	7.62	4.8	320	1.51	0.11	0.25	0.13	65.3	9.2	41	2.04	20.4	4.83
TT10-12		0.26	0.14	8.66	8.3	270	1.87	0.08	0.15	0.08	65.1	9.8	64	3.66	18.9	4.16
TT10-13		0.27	0.27	7.3	5.4	330	1.24	0.1	0.27	0.15	52.1	7.9	61	2.69	17.8	6.1
TT10-14		0.30	0.2	7.87	4.4	310	1.38	0.06	0.26	0.09	66	10.6	49	1.97	23.5	5.08
TT10-15		0.30	0.22	7.15	4.4	390	1.28	0.16	0.56	0.15	55.8	8.5	47	1.62	17.7	4.33
TT10-16 A0		0.28	0.21	8.05	7.1	270	1.27	0.17	0.42	0.12	64.1	17.1	40	1.64	36.4	6.39
TT10-17		0.37	0.19	6.17	3.3	250	0.92	0.08	0.2	0.07	39.8	9.5	49	1.81	17.4	4.34
TT10-18		0.25	0.25	9.5	3.8	280	1.46	0.05	0.34	0.09	61.5	15.9	34	1.4	27.5	6.13
TT10-19		0.31	0.17	6.1	4.3	320	0.89	0.15	0.31	0.13	48.7	10.7	51	1.85	21.2	6.98
TT10-20		0.34	0.29	8.42	6.6	160	0.97	0.15	0.18	0.4	36.5	8	60	2.58	26.6	6.88
TT10-21		0.36	0.2	8.2	8.6	240	1.31	0.1	0.14	0.14	70.8	12.9	92	4.11	24.7	4.66
TT10-22		0.31	0.18	8.25	6.9	230	1	0.14	0.2	0.19	46.8	9.3	84	3.69	22.5	5.66
TT10-23		0.31	0.17	8.35	6.5	260	1.37	0.08	0.37	0.2	55.7	20	66	3.1	50.3	5.09
TT10-24		0.38	0.13	9.58	6.3	210	1.64	0.09	0.23	0.13	47.6	15.5	68	2.73	29.8	4.82
TT10-25		0.28	0.11	6.33	8.4	220	0.94	0.14	0.16	0.11	46.2	6.6	81	4.27	15	5.71
TT10-26		0.34	0.1	7.39	9.4	200	1.35	0.12	0.06	0.06	46.1	8.3	97	4.94	13	5.64
TT10-27		0.30	0.12	6.67	7.6	300	1.13	0.13	0.18	0.07	48.3	6	90	4.79	10.3	4.47
TT10-28		0.31	0.09	7.91	10.3	230	1.82	0.14	0.07	0.1	58.2	10.5	97	5.67	15.2	5.72
TT10-29		0.33	0.11	7.44	9.6	200	1.25	0.1	0.07	0.14	46.7	7.7	96	4.53	16	4.75
TT10-30		0.33	0.14	6.72	9.8	190	1.29	0.11	0.05	0.1	43.3	8	95	4.45	14.8	3.84
TT10-31		0.32	0.17	5.92	6.5	210	1.13	0.09	0.1	0.09	46.9	5.9	82	3.84	11.6	3.71
TT10-32		0.30	0.17	6.5	9.6	220	0.96	0.14	0.16	0.31	46.7	7.2	105	4.84	13.5	5.8
TT10-33		0.37	0.1	6.91	9.5	240	1.27	0.12	0.09	0.07	51	8.3	95	5.21	12.5	4.62
TT10-34		0.29	0.15	7.2	10.1	210	1.24	0.14	0.05	0.09	46.3	7.7	106	5.48	14	4.87
TT10-35		0.34	0.1	6.3	8	190	1.08	0.12	0.07	0.08	45.4	6.4	91	4.41	13.6	4.17
TT10-36		0.33	0.14	7.68	10.6	270	1.84	0.17	0.1	0.13	58.7	9.8	97	7.07	15.5	4.9
TT10-37		0.39	0.21	7.03	9.4	210	1.29	0.14	0.06	0.17	44.8	8.3	97	4.35	14.8	4.63
TT10-38		0.33	0.09	5.85	7.6	180	0.87	0.13	0.06	0.13	47.5	4.9	87	3.61	16.1	3.83

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CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT09-40		19.25	0.14	4.3	0.075	1.01	27.2	69.2	0.55	229	0.56	0.76	12.9	27	2220	11.3
TT09-41		16.9	0.15	3.7	0.066	0.94	24.3	64.7	0.54	252	0.47	0.63	10.3	30.3	1810	9.8
TT10-1		20.6	0.16	3.5	0.088	0.78	27.8	49.5	0.72	293	0.73	0.48	13.9	64.6	3190	11
TT10-2		23.8	0.14	6.2	0.053	1.09	30.4	24.7	0.51	294	0.85	1.04	27.3	14.3	2690	15.6
TT10-3		25.2	0.17	5	0.073	1.03	39.5	34.6	0.96	388	0.94	0.85	21.7	50	3420	15.1
TT10-4		18.15	0.14	4.5	0.078	0.83	29.2	44.1	0.73	486	0.95	0.75	17	40.7	4280	13.1
TT10-5		18.6	0.13	4.1	0.07	0.76	25.4	49.8	0.64	323	0.79	0.67	15.6	35.6	3720	9.7
TT10-6 A0		22	0.17	6.8	0.06	0.89	25	20.2	0.5	565	1.32	0.97	29.4	17	3380	23.4
TT10-7		20.9	0.18	5.3	0.074	0.71	25.4	31.1	0.78	431	0.89	0.89	22	28.2	5700	12.5
TT10-8		19.6	0.14	4.2	0.074	0.66	26.7	42.4	0.39	493	0.89	0.55	15.3	16.8	6170	10.4
TT10-9		21.5	0.16	5.4	0.077	0.7	22.5	31	0.47	803	0.84	0.77	21.5	14.5	9440	11.3
TT10-10		21.2	0.12	5.1	0.067	0.77	24.5	33.5	0.53	692	0.94	0.77	20.6	21.4	5690	12.3
TT10-11		19.3	0.14	5.4	0.087	0.8	25.4	29.2	0.56	462	0.86	0.81	23	19.2	4680	12.8
TT10-12		18.75	0.14	4.3	0.066	1.03	28.2	57.3	0.65	229	1.12	0.7	14.8	31.8	2730	9.4
TT10-13		24.5	0.18	5.7	0.079	0.94	25.6	48	0.52	729	1.08	0.85	22.1	15.9	5520	13.1
TT10-14		19.85	0.16	5.7	0.067	0.8	24.6	29.4	0.58	503	0.99	0.91	21.2	22.7	3300	12
TT10-15		18.5	0.14	4.6	0.06	0.92	24.8	20.1	0.46	776	0.84	1.09	15	16.1	3770	15.3
TT10-16 A0		22	0.16	5.2	0.077	0.92	27.3	23.8	0.71	605	1.06	1.02	19.3	24.5	3170	17.1
TT10-17		19.3	0.14	4.4	0.053	0.68	19.8	26.8	0.45	305	0.72	0.81	15.9	15.2	1890	10
TT10-18		21.5	0.18	4.8	0.082	0.58	30	27.8	0.62	664	0.92	1.05	20.1	17.8	4270	9.7
TT10-19		25.7	0.19	5.8	0.067	0.78	24.6	23.4	0.47	480	1.1	0.8	24.5	12.5	2790	16.9
TT10-20		21.8	0.19	3.8	0.094	0.55	19	42.4	0.44	405	1.04	0.38	13	16.7	8880	11.2
TT10-21		18.65	0.14	4.1	0.074	1.08	27.2	56.4	0.76	308	0.81	0.85	12.7	43.5	2410	11.8
TT10-22		23.1	0.16	4.2	0.075	0.87	25.2	48	0.53	277	0.81	0.72	15.6	24.3	2460	13.8
TT10-23		17.65	0.17	3.7	0.072	0.85	19.4	39.5	0.81	477	0.73	1.01	12.6	46.1	1620	11.1
TT10-24		17.4	0.15	3.6	0.067	0.67	23.1	44.1	0.55	592	0.77	0.63	11.9	33.6	2960	8.1
TT10-25		21.4	0.18	3.8	0.074	1.01	24.9	55.2	0.49	247	0.86	0.54	12.9	17.6	2100	13.5
TT10-26		19.95	0.17	3.3	0.078	1.12	24.9	76.7	0.62	194	0.66	0.56	11.2	29.9	1990	13.2
TT10-27		21.1	0.14	3.5	0.085	1.32	26.2	61.1	0.54	248	0.56	0.69	11.9	20.2	1370	11.5
TT10-28		21.9	0.16	4.2	0.085	1.25	28.5	76.3	0.67	234	0.66	0.57	11.5	42.6	1950	11.8
TT10-29		19.05	0.16	3.5	0.073	1.04	24.9	73.4	0.53	174	0.73	0.55	10.5	29.5	1860	12.3
TT10-30		15.75	0.14	3.1	0.064	1.05	23.5	63.2	0.63	159	0.52	0.77	9	44.4	950	10.9
TT10-31		17.15	0.12	3.4	0.052	1.07	25.3	59.4	0.48	161	0.54	0.64	10.5	23	1590	9.4
TT10-32		22	0.18	3.7	0.066	1.16	25.7	56.2	0.55	806	0.54	0.56	10.8	23.2	3210	11.5
TT10-33		20.8	0.16	3.6	0.061	1.38	27.6	55.9	0.68	396	0.75	0.74	11.9	32.4	2100	10.3
TT10-34		20.1	0.14	3.2	0.075	1.21	25.7	79.5	0.61	263	0.73	0.58	10.2	33.9	2040	10.9
TT10-35		18.15	0.13	3.1	0.058	1	24.5	62.9	0.47	287	0.52	0.66	9.8	23.4	1630	8.7
TT10-36		22.8	0.16	3.7	0.072	1.57	30.8	84.4	0.71	433	0.61	0.51	13	37.3	1620	10.8
TT10-37		17	0.15	3.5	0.068	1.17	23.8	66.7	0.66	254	0.65	0.65	10.4	38.6	2160	11.1
TT10-38		18.2	0.13	4.2	0.051	0.87	25.8	53.9	0.4	293	0.6	0.6	12.4	16.7	990	9.2

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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Projet: MONT OBSERVATION

Finalisée date: 15-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111514

Description échantillon / Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT09-40	81.9	<0.002	0.04	0.47	9.8	1	2.1	73.7	0.87	0.07	8.5	0.536	0.38	2.4	115
TT09-41	75.5	<0.002	0.04	0.39	8.6	<1	1.8	55.3	0.73	0.07	7.5	0.407	0.34	2	93
TT10-1	62.3	<0.002	0.07	0.38	11.9	<1	1.9	83.4	0.89	0.07	8.2	0.548	0.26	2.1	115
TT10-2	61.6	<0.002	0.03	0.32	11	<1	2.4	136.5	1.62	0.05	12.8	0.89	0.23	2.6	124
TT10-3	69.6	<0.002	0.05	0.34	16.1	1	1.9	147	1.26	0.06	13.7	0.727	0.24	2.7	111
TT10-4	57.1	<0.002	0.08	0.49	11.5	2	1.8	123.5	0.99	0.09	13.2	0.559	0.25	2.3	96
TT10-5	60.5	<0.002	0.05	0.35	10.5	<1	1.6	102	0.93	0.06	10.8	0.52	0.25	2.1	96
TT10-6 A0	44.4	<0.002	0.05	0.38	11.2	1	2.5	172.5	1.74	0.06	12.6	1.105	0.18	2.3	151
TT10-7	37.9	<0.002	0.05	0.28	11.7	<1	1.8	158	1.25	0.05	12.5	0.76	0.14	2.2	117
TT10-8	51.3	<0.002	0.06	0.33	9.5	1	1.7	81.5	0.95	0.06	11.3	0.507	0.19	2.2	101
TT10-9	38.7	<0.002	0.06	0.23	10.2	2	1.7	144	1.24	0.08	15	0.671	0.14	2.2	107
TT10-10	52.9	<0.002	0.06	0.29	10	<1	2	141.5	1.25	0.06	11.9	0.697	0.19	2.1	107
TT10-11	48.7	<0.002	0.06	0.3	9.5	1	2	133	1.35	0.07	12.6	0.671	0.18	2.1	97
TT10-12	75.5	<0.002	0.05	0.56	10.5	<1	1.9	89.1	0.96	0.07	10.1	0.532	0.31	2.6	97
TT10-13	65.9	<0.002	0.05	0.36	10.1	1	2.3	122	1.41	0.06	12	0.815	0.26	2.6	144
TT10-14	49.7	<0.002	0.06	0.31	11.1	<1	2.1	138.5	1.33	0.06	11.5	0.865	0.19	2.2	123
TT10-15	48.8	<0.002	0.06	0.3	10.7	1	1.9	178.5	0.99	0.06	7.9	0.732	0.22	1.8	117
TT10-16 A0	49.9	<0.002	0.06	0.36	14.8	1	2.2	197.5	1.18	0.06	10.2	1.035	0.18	2.1	117
TT10-17	41.5	<0.002	0.03	0.24	10.4	<1	2	95.1	1.04	<0.05	7.7	0.824	0.21	1.9	130
TT10-18	29.9	<0.002	0.07	0.23	14.2	2	1.9	136.5	1.21	<0.05	10.9	0.924	0.13	2	140
TT10-19	41.9	<0.002	0.04	0.34	10.8	<1	2.7	137.5	1.57	<0.05	9.4	1.24	0.2	2.1	196
TT10-20	45.5	<0.002	0.1	0.35	10	1	1.9	60.6	0.86	0.09	9.7	0.643	0.19	2	144
TT10-21	79.3	<0.002	0.04	0.5	12	<1	1.8	91.9	0.83	0.07	9.8	0.528	0.34	2.3	109
TT10-22	67.9	<0.002	0.06	0.38	11.2	1	2.2	92.2	1.02	0.06	8.5	0.666	0.32	2.1	137
TT10-23	56	<0.002	0.06	0.35	13	1	1.6	174.5	0.78	<0.05	8.8	0.587	0.24	1.8	113
TT10-24	52.4	<0.002	0.08	0.31	13	2	1.5	97.6	0.76	0.09	8.4	0.546	0.21	1.9	105
TT10-25	87.7	<0.002	0.04	0.45	9	<1	2.1	71.7	0.86	0.08	8	0.523	0.38	2.2	119
TT10-26	91	<0.002	0.04	0.49	9.2	<1	2	56.7	0.77	0.05	8.3	0.417	0.42	2.3	102
TT10-27	110	<0.002	0.03	0.46	9.1	<1	2.2	79.8	0.82	0.06	7.3	0.441	0.45	2.2	98
TT10-28	107.5	<0.002	0.04	0.54	11.1	<1	2.2	58.8	0.81	0.07	9.3	0.437	0.43	2.5	105
TT10-29	88.9	<0.002	0.05	0.45	9.9	<1	1.9	55.8	0.75	0.05	8.6	0.394	0.4	2.2	96
TT10-30	79.9	<0.002	0.04	0.49	8.6	<1	1.7	52.9	0.65	0.06	7.5	0.339	0.38	1.9	80
TT10-31	87.9	<0.002	0.03	0.42	7.8	<1	1.8	60.2	0.75	<0.05	6.9	0.412	0.36	2.1	83
TT10-32	113	<0.002	0.02	0.45	9.3	<1	2.2	71.2	0.78	0.06	7.7	0.444	0.41	2.1	118
TT10-33	122	<0.002	0.02	0.56	9.6	<1	2.1	70.9	0.84	0.05	7.7	0.438	0.47	2.3	104
TT10-34	105	<0.002	0.04	0.48	9.4	<1	2.1	57.5	0.73	0.08	7.7	0.374	0.42	2.1	96
TT10-35	99	<0.002	0.03	0.42	8.4	<1	1.9	52.6	0.68	0.06	6.9	0.375	0.4	1.9	92
TT10-36	132.5	<0.002	0.03	0.51	11.5	<1	2.4	86	0.91	0.07	8.9	0.45	0.52	2.2	105
TT10-37	84.1	<0.002	0.04	0.56	9.2	1	1.9	54.5	0.74	0.05	8	0.393	0.41	2.2	93
TT10-38	69.6	<0.002	0.03	0.47	7.7	1	2.1	50.9	0.89	<0.05	7.6	0.482	0.39	2.4	92

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Projet: MONT OBSERVATION

Finalisée date: 15-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT09-40		0.9	11.8	66	154.5
TT09-41		0.8	10.1	82	126.5
TT10-1		0.7	14	94	140
TT10-2		0.9	15	52	259
TT10-3		0.8	20.8	99	195.5
TT10-4		0.8	14	91	169.5
TT10-5		0.7	12.3	79	159.5
TT10-6 A0		0.9	16	53	302
TT10-7		0.7	14.2	65	221
TT10-8		0.7	13	71	162.5
TT10-9		0.7	13.3	88	216
TT10-10		0.8	14.2	80	212
TT10-11		0.7	15.2	74	218
TT10-12		0.9	13.4	100	161.5
TT10-13		0.9	14.7	94	232
TT10-14		0.8	14.6	99	233
TT10-15		0.7	13	89	172
TT10-16 A0		0.8	15.3	76	208
TT10-17		0.7	10.2	75	175.5
TT10-18		0.6	16	148	197
TT10-19		0.9	12.8	77	245
TT10-20		0.7	11.1	90	148
TT10-21		0.9	12.4	89	146
TT10-22		0.9	12.6	87	157.5
TT10-23		0.6	10.4	75	137
TT10-24		0.6	12.6	109	127.5
TT10-25		0.9	11.2	54	142
TT10-26		0.9	10.8	74	123
TT10-27		0.9	11.8	87	128
TT10-28		0.9	14.3	119	146.5
TT10-29		0.9	10.8	89	126
TT10-30		0.9	9.4	74	108
TT10-31		0.9	9.8	57	120.5
TT10-32		0.9	11.2	139	128
TT10-33		1	11.2	72	129.5
TT10-34		0.9	10.6	97	114
TT10-35		0.9	9.5	81	111.5
TT10-36		1.2	12.6	101	128
TT10-37		1	10.6	144	121
TT10-38		1.1	10.6	60	142

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À: **RESSOURCES METCO INC.**
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CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT10-39		0.30	0.08	8.14	4.2	240	1.1	0.13	0.26	0.16	50	8.5	57	2.89	16.2	3.89
TT10-40		0.28	0.06	7.45	7.2	190	0.91	0.45	0.22	0.32	34.9	6.4	60	2.44	17.5	4.85
TT10-41		0.31	0.13	7.49	5.5	240	1.01	0.15	0.2	0.16	41.4	8.6	65	3.47	22.8	5.18
TT12-12		0.53	0.1	7.98	9.1	290	1.46	0.17	0.18	0.14	52.3	13.1	75	4.61	21.9	5.03
TT12-14		0.42	0.1	7.14	5.8	270	1.09	0.16	0.29	0.09	60.4	10.3	67	3.57	15.5	5.24
TT12-15		0.54	0.11	7.19	6.1	280	1.51	0.13	0.21	0.08	68.4	10.1	72	3.73	19.7	4.29
TT12-16		0.55	0.4	7.02	5	290	1.51	0.14	0.44	0.2	69.8	11.4	50	2.45	37.4	5.59
TT12-18		0.57	0.1	7.83	4.9	360	1.49	0.14	0.55	0.16	76.6	16.2	60	2.46	34.5	5.15
TT12-19		0.53	0.16	7.97	6.5	320	1.51	0.12	0.42	0.14	73.6	15.6	64	3.13	33.4	4.84
TT12-20		0.54	0.1	9.26	5.6	220	1.5	0.09	0.31	0.13	46.4	11.9	53	2.29	27.9	4.21
TT12-21		0.47	0.23	8.56	5.8	260	1.43	0.1	0.44	0.14	63.6	13.5	54	2.6	36.5	4.45
TT12-22		0.48	0.13	8.77	6.8	250	1.5	0.15	0.38	0.18	67.3	14.8	51	2.79	38.1	5.7
TT12-23		0.33	0.07	9.18	3.4	240	1.29	0.06	0.55	0.14	46.9	18	47	1.6	40.7	5.65
TT12-24		0.37	0.04	6.41	5.7	250	0.85	0.17	0.2	0.1	50.6	6.7	73	3.47	14.4	4.31
TT12-25		0.27	0.13	0.47	2.1	70	0.08	0.17	0.29	0.12	4.95	0.6	7	0.34	6.3	0.28

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CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT10-39		19.25	0.17	4.3	0.055	0.72	26.3	38.5	0.52	278	0.72	0.81	13.1	22.8	2800	10.3
TT10-40		18.65	0.15	3.4	0.071	0.61	18.8	37.9	0.39	523	0.7	0.5	11.9	17.6	3370	20.3
TT10-41		21.6	0.15	4.6	0.07	0.82	21.6	40.7	0.49	369	0.88	0.69	14.9	21.1	2640	11.1
TT12-12		19.15	0.16	3.9	0.076	1.06	25.4	70.5	0.72	338	0.83	0.66	13.2	40.1	1600	11.7
TT12-14		24.7	0.19	4.9	0.062	0.97	26.6	43.3	0.64	305	0.82	0.8	17.7	22.9	3020	13
TT12-15		18.45	0.16	4.3	0.062	1.05	26	45.1	0.61	332	0.71	0.85	13.9	28.5	1720	11.2
TT12-16		21.7	0.19	5	0.074	0.72	29.3	34.3	0.57	394	0.78	0.82	17.1	22.1	4750	12.1
TT12-18		19.9	0.17	4.5	0.072	0.93	23.6	37	0.84	410	0.75	1.02	15.3	36.6	1950	12.1
TT12-19		19.25	0.17	4.1	0.067	0.91	24.2	42.4	0.78	414	0.78	0.81	13.8	40.3	1770	11.5
TT12-20		14.95	0.17	3.2	0.071	0.59	19.2	37.2	0.52	296	0.64	0.54	10.1	34.9	2410	7.5
TT12-21		18.05	0.19	3.8	0.059	0.74	23.4	35.4	0.71	328	0.68	0.79	12.5	36.1	2310	9.3
TT12-22		18.4	0.18	4.1	0.094	0.7	22.2	35.9	0.65	540	1.7	0.76	13.7	33.3	2970	11.3
TT12-23		18.95	0.18	4.5	0.074	0.57	19.3	29.4	0.71	460	0.72	0.82	15.4	31	2660	7.9
TT12-24		20.8	0.19	4.6	0.063	0.83	30	44.8	0.43	227	0.63	0.62	16.3	17.4	1650	12.4
TT12-25		1.75	0.06	0.6	0.01	0.1	2.7	2.5	0.06	46	0.18	0.08	1.9	2.5	440	11.8

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 15-JANV-2008
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT10-39		65.6	<0.002	0.05	0.35	10.7	2	1.9	98.6	0.9	<0.05	8.4	0.53	0.26	2.4	99
TT10-40		46	<0.002	0.07	0.51	7.9	2	2.1	65.9	0.8	0.11	7	0.477	0.25	2.1	105
TT10-41		62	<0.002	0.05	0.38	10.7	2	2.2	99.4	1	0.07	8.2	0.679	0.29	2	130
TT12-12		78.9	<0.002	0.05	0.56	11.1	1	2	85.3	0.88	0.07	7.9	0.544	0.38	2.2	111
TT12-14		69.6	<0.002	0.03	0.47	11.8	1	2.4	105	1.16	0.05	9.5	0.844	0.34	2.3	148
TT12-15		73.3	<0.002	0.04	0.44	10.7	<1	2.7	94	0.93	0.06	8.8	0.624	0.36	2.2	112
TT12-16		53.6	<0.002	0.05	0.35	12.7	1	2	108.5	1.05	0.07	9.4	0.723	0.21	2.1	122
TT12-18		52.9	<0.002	0.04	0.39	13	2	1.9	162.5	0.94	0.07	8.3	0.721	0.24	1.8	125
TT12-19		58.3	<0.002	0.04	0.41	13.3	1	1.8	134.5	0.88	0.06	8.5	0.628	0.28	1.9	116
TT12-20		40.4	<0.002	0.07	0.31	11.5	2	1.4	88	0.63	0.06	7.6	0.439	0.2	1.6	87
TT12-21		49.4	<0.002	0.05	0.35	12.9	2	1.5	125	0.76	<0.05	8.2	0.543	0.22	1.9	102
TT12-22		48	<0.002	0.07	0.41	12.6	2	1.7	118	0.82	0.06	8.5	0.602	0.21	1.9	125
TT12-23		32.4	<0.002	0.07	0.23	13.7	2	1.5	140.5	0.92	0.05	8.6	0.711	0.14	1.6	140
TT12-24		63.1	<0.002	0.04	0.42	9.2	1	2.2	77.6	1.07	0.05	8.2	0.693	0.32	2.3	122
TT12-25		4.7	<0.002	0.07	0.21	0.9	1	0.8	25	0.12	<0.05	0.7	0.093	0.04	0.2	12

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CERTIFICAT D'ANALYSE VO07111514

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT10-39		0.9	13.7	130	149
TT10-40		0.8	9.1	91	121
TT10-41		0.8	13.4	88	168
TT12-12		0.9	12.9	122	139
TT12-14		1	13.5	68	185.5
TT12-15		0.9	12.6	74	153.5
TT12-16		0.7	17.2	82	181.5
TT12-18		0.7	13.3	98	167.5
TT12-19		0.8	13.2	74	150
TT12-20		0.5	11	106	115
TT12-21		0.7	13.1	72	137.5
TT12-22		0.7	13.8	89	149
TT12-23		0.6	12.2	93	164
TT12-24		1	12.2	61	165
TT12-25		0.4	1.3	31	21.1

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CERTIFICAT D'ANALYSE VO07111514

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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Finalisée date: 14-JANV-2008
Compte: RMET

CERTIFICAT VO07111669

Projet:

Bon de commande #:

Ce rapport s'applique aux 85 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

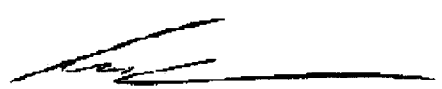
CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07111669

Description échantillon / Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP16-7	0.37	0.13	8.09	5.2	240	1.44	0.11	0.21	0.33	54.2	14.1	77	2.1	55	5.6
PP16-8	0.46	0.15	8.3	3.5	340	1.47	0.12	0.29	0.21	97	14.8	64	2.28	49.3	5.74
PP16-9	0.43	0.19	8.25	4.9	300	1.27	0.08	0.43	0.21	92.2	17.6	64	1.81	62.8	5.03
PP16-10	0.44	0.13	8.05	2.9	340	1.46	0.09	0.36	0.33	101	11.6	60	1.93	35.4	5
PP16-11	0.38	0.25	7.59	4.3	260	1.1	0.07	0.32	0.3	58.3	14.4	65	1.83	51.9	5.36
PP16-12	0.50	0.2	7.52	4.1	260	1.09	0.06	0.43	0.24	61	13.5	50	1.11	41.3	6.94
PP16-13	0.17	0.57	2.69	2.4	190	0.48	0.38	3.43	0.71	28.7	7.2	50	0.82	34	1.75
PP16-14	0.48	0.19	8.2	3.4	310	0.86	0.03	2.12	0.2	108	26	141	0.95	109	6.11
PP16-15	0.49	0.27	7.85	3.2	260	0.97	0.03	0.77	0.21	46.8	15	61	0.69	32.9	5.89
PP16-16	0.57	0.14	9.09	2.2	190	1.12	0.01	0.69	0.12	54.8	31.4	94	0.66	81	7.31
PP16-17	0.39	0.14	7.1	1.5	370	0.75	0.06	1.45	0.17	43.9	16.6	119	0.8	33	7.8
PP16-18	0.39	0.14	7.67	2.3	190	0.96	0.05	0.55	0.17	63.4	23.5	36	0.88	95.5	8.23
PP16-19	0.45	0.12	7.12	3.1	180	0.73	0.09	0.36	0.16	47.1	17.1	31	0.81	41.6	8.97
PP16-20	0.46	0.19	6.31	1.9	200	0.62	0.06	0.43	0.15	46.3	18.4	28	0.73	40.9	11.25
PP16-21	0.42	0.17	7.39	1.9	400	0.92	0.12	0.5	0.12	59.1	16.6	32	0.87	36.1	6.65
PP16-22	0.49	0.15	8.04	1.9	180	0.83	0.04	0.35	0.12	56.5	24.7	30	0.61	48.2	9.05
PP16-23	0.50	0.15	6.54	2.6	190	0.71	0.11	0.36	0.12	37	11.2	26	0.45	16.3	9.63
PP16-25	0.48	0.24	6.7	3.2	170	1.23	0.15	0.25	0.17	56	9.1	40	1.68	21.3	5.76
PP17-1	0.41	0.13	6.31	3.7	370	1.06	0.22	0.17	0.14	57.3	5.5	79	4.73	12.9	3.63
PP17-2	0.47	0.14	6.08	5.2	330	1.35	0.17	0.18	0.1	47.3	7.1	81	4.57	15.7	3.78
PP17-3	0.57	0.11	5.9	4.5	330	1.37	0.23	0.14	0.1	46.6	7.4	74	4.94	14.4	3.8
PP17-4	0.49	0.25	6.03	4.2	380	1.81	0.16	0.22	0.16	83.9	7.8	71	4.9	20.3	3.74
PP17-5	0.49	0.37	5.87	4.5	310	1.31	0.19	0.34	0.17	60.4	8.9	85	3.78	19.7	6.3
PP17-6	0.42	0.25	6.04	4.5	290	1.6	0.15	0.19	0.15	65.9	8.2	64	3.33	19.8	3.65
PP17-7	0.46	0.1	5.04	2.3	390	1.2	0.1	0.18	0.07	50.5	6.2	57	3.85	11.6	2.53
PP17-8	0.42	0.42	6.4	4.7	300	1.22	0.1	0.19	0.38	48.7	8.2	58	2.33	53.7	4.27
PP17-9	0.36	0.43	6.82	5.6	220	1.19	0.15	0.16	0.4	48.6	12.2	55	2.7	48.8	5.14
PP17-10	0.41	0.24	9.4	3.2	190	1.35	0.08	0.22	0.2	51.1	14.3	50	1.67	37.4	7.02
PP17-11	0.43	0.35	7.23	3.3	240	1	0.08	0.29	0.19	44.9	9.3	51	1.56	31.8	6.55
PP17-12	0.42	0.22	6.86	4.6	250	1.05	0.17	0.8	0.28	42.8	20.7	101	0.88	40.3	8.87
PP17-13	0.44	0.11	8.45	3.3	170	1	0.06	0.6	0.15	48.1	24.9	91	0.94	56.9	6.81
PP17-14	0.40	0.22	8.19	3.2	230	1.3	0.07	0.55	0.15	53.2	24.4	77	1.18	58.6	6.74
PP17-15	0.48	0.32	8.03	3.3	240	1.04	0.11	0.32	0.19	31.9	12	24	0.57	22.5	9.85
PP17-16	0.43	0.23	7.78	2.6	220	0.96	0.08	0.94	0.15	41.7	25.1	158	0.69	115.5	8.07
PP17-17	0.51	0.37	8.27	1.2	300	0.9	0.05	1.92	0.17	58.8	28.3	175	1.03	44.1	8.11
PP17-18	0.44	0.25	7.04	2.6	180	0.93	0.07	0.42	0.12	47	24.1	33	0.74	47.9	9.94
PP17-19	0.47	0.26	7.11	2.2	230	1.1	0.07	0.47	0.12	50.1	17.4	28	0.75	41.5	9.02
PP17-20	0.45	0.29	6.63	2.3	250	0.88	0.07	0.49	0.12	46.4	23.4	28	0.66	48.9	9.67
PP17-21	0.48	0.48	6.91	3.2	180	1.04	0.09	0.4	0.16	46.7	13.7	31	0.57	34.8	9.75
PP17-22	0.41	0.23	6.86	3.3	180	0.91	0.09	0.35	0.14	41.7	21.3	27	0.74	52	10.2

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CERTIFICAT D'ANALYSE VO07111669

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP16-7		16.45	0.14	4.1	0.069	1.08	19.8	52.8	1.18	398	0.69	0.85	15.5	41.9	4120	25.4
PP16-8		18.85	0.12	5.1	0.06	1.22	23.5	38.7	1.31	601	0.8	1	22.3	42.6	2190	15.2
PP16-9		16.9	0.19	4.4	0.062	0.95	26.3	30.8	1.46	492	0.82	0.96	16.6	43.4	2170	13.8
PP16-10		18.4	0.19	4.3	0.061	0.99	28	35.3	0.9	865	0.67	0.76	17.9	36.8	2270	13.8
PP16-11		19.2	0.16	4.5	0.067	0.84	21.4	38.8	1.32	367	0.84	0.87	17.5	35.4	2120	23.1
PP16-12		21.8	0.16	5.1	0.082	0.67	24.6	32.5	1.1	479	0.78	0.89	20.7	23.6	5790	14.5
PP16-13		8.01	0.14	1.6	0.04	0.37	25.2	14.9	0.61	1225	0.73	0.47	6.1	11.2	2010	25.9
PP16-14		18.9	0.18	3.8	0.062	0.67	23.8	32.9	2.54	665	0.58	1.64	15	66.2	1030	11.6
PP16-15		13.65	0.14	3.4	0.07	0.51	18.2	13.7	0.74	483	0.6	0.73	12.1	24.2	3850	8.2
PP16-16		16.7	0.18	3.4	0.079	0.33	17.5	25.1	1.68	500	0.55	0.77	13.1	67.6	3800	6.8
PP16-17		21.5	0.19	3.5	0.072	0.65	21.8	25.9	1.23	459	0.7	1.11	21.1	37.8	2630	10.5
PP16-18		20.5	0.17	4	0.098	0.38	23.9	29.9	1.23	808	0.75	0.88	18.3	26.9	4830	8.2
PP16-19		19.7	0.17	4.2	0.093	0.41	18.4	30.2	1.13	437	0.92	0.49	17.5	21.1	6010	9.6
PP16-20		23.1	0.19	4.7	0.09	0.32	18.8	26.2	1.26	483	0.79	0.51	22.3	20	7340	9.9
PP16-21		24.4	0.18	5.6	0.08	0.7	26.2	28.2	1.2	344	0.88	1.01	26.2	20.9	3050	14.2
PP16-22		20.6	0.18	4.2	0.091	0.3	20.8	44.1	1.59	477	0.74	0.62	17.2	28.4	5750	7.8
PP16-23		23.1	0.17	4.4	0.105	0.3	14.9	14.3	0.45	638	0.96	0.38	16.8	8.8	>10000	10.5
PP16-25		17.35	0.14	4.3	0.079	0.71	17.6	33.2	0.67	317	0.75	0.4	14.6	15.7	4190	11.9
PP17-1		20.3	0.15	4.3	0.063	1.53	28.2	46.2	0.75	207	0.35	0.82	14.4	20.3	1550	12.2
PP17-2		19.55	0.16	3.7	0.057	1.57	25.7	38.9	0.75	130	0.35	0.76	11.8	30.8	1090	11.6
PP17-3		18.8	0.16	3.7	0.056	1.66	25.1	35.8	0.9	160	0.34	0.83	13.2	29.1	910	11.4
PP17-4		18.45	0.18	3.8	0.06	1.5	32.3	41.9	0.87	158	0.44	0.89	11.8	32.4	910	14.6
PP17-5		21.4	0.21	3.5	0.07	1.26	25.3	32.7	0.93	270	0.35	0.67	13.3	27.3	2910	12.7
PP17-6		14.85	0.14	3.3	0.056	1.38	23.2	34.5	0.77	205	0.38	0.84	11.2	31.2	1980	14.6
PP17-7		14.9	0.14	4.1	0.033	1.64	25.2	20.6	0.7	127	0.26	1.08	12.3	21.2	540	10.5
PP17-8		18.25	0.17	4.2	0.052	1.17	23.7	27.7	0.61	309	0.51	0.76	13.8	19	2370	16.5
PP17-9		17.7	0.18	4	0.061	1.13	21	38.3	0.89	378	0.73	0.67	15.4	31.5	2240	16.6
PP17-10		20.6	0.23	4.8	0.081	0.76	23.6	30.6	0.79	414	0.74	0.58	16.4	21.8	6280	11.2
PP17-11		20.8	0.2	4.2	0.075	0.87	18.6	30.4	0.73	312	0.59	0.7	15.2	18.9	3370	12.5
PP17-12		24.4	0.23	4.3	0.083	0.56	17.5	26.2	1	945	0.61	0.81	20	32.4	4900	12
PP17-13		17.55	0.21	3.8	0.078	0.45	15.8	29.8	1.22	482	0.59	0.8	15.5	47.4	4060	8.4
PP17-14		17.5	0.21	3.7	0.076	0.56	18	30.1	1.32	633	0.52	0.91	14.2	46.6	3170	9.4
PP17-15		20.8	0.23	4.3	0.103	0.38	13.3	12.5	0.41	676	0.58	0.54	15.6	7.8	9110	8.8
PP17-16		21.1	0.23	3.8	0.081	0.53	14.8	32.5	1.58	552	0.57	0.75	15.4	65.8	3720	9.1
PP17-17		21.4	0.25	2.8	0.069	0.52	19.6	47.8	1.94	482	0.55	0.95	15.8	90	3210	6.7
PP17-18		21.9	0.26	4	0.088	0.4	16.1	36.9	1.59	378	0.56	0.56	16.2	28	6360	7.8
PP17-19		22.4	0.26	4.9	0.085	0.44	20.6	29.3	0.99	553	1.13	0.57	19.8	17.6	5630	10.1
PP17-20		23	0.26	4.8	0.087	0.43	20.4	41.1	1.59	401	0.73	0.75	20	24.8	5020	10.4
PP17-21		28.4	0.29	6	0.088	0.36	20.3	22.4	0.75	418	1.15	0.57	25.6	14	8020	13.2
PP17-22		19.85	0.25	3.6	0.096	0.32	17.2	35.9	1.13	843	0.96	0.51	14.6	21	7850	8

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 14-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111669

Description échantillon / Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP16-7	50.4	<0.002	0.03	0.35	10	3	1.6	67.3	0.79	<0.05	10.8	0.552	0.28	2.1	109
PP16-8	53.4	<0.002	0.02	0.41	11.3	2	1.8	90.5	1.08	0.05	11.7	0.77	0.26	1.8	131
PP16-9	43.9	<0.002	0.04	0.35	12.5	2	1.5	109	0.99	<0.05	9.7	0.649	0.21	1.9	118
PP16-10	50.4	<0.002	0.04	0.41	12.2	3	1.7	94.9	1.08	<0.05	9.8	0.618	0.24	1.8	106
PP16-11	41.3	<0.002	0.04	0.25	11.3	3	1.6	106	1.05	<0.05	9.4	0.666	0.21	2.7	120
PP16-12	31.3	<0.002	0.05	0.2	12.9	4	1.7	126	1.2	<0.05	9.9	0.866	0.14	2.4	159
PP16-13	17.3	<0.002	0.2	0.38	13.4	4	1.5	163	0.37	<0.05	3.6	0.26	0.12	2.4	68
PP16-14	21.9	<0.002	0.02	0.26	21.2	2	1.3	316	0.88	<0.05	6.6	0.818	0.11	1.6	175
PP16-15	19.3	<0.002	0.09	0.18	14.5	4	1	147.5	0.7	<0.05	7	0.586	0.09	1.3	129
PP16-16	10.2	<0.002	0.05	0.11	17.9	3	1	137	0.72	<0.05	7.7	0.698	0.06	1.3	160
PP16-17	24.1	<0.002	0.06	0.14	17.4	3	1.8	267	1.23	<0.05	6.7	1.06	0.1	1.4	217
PP16-18	18.3	<0.002	0.06	0.15	14.5	4	1.6	138.5	1.02	<0.05	9.9	1	0.08	1.8	212
PP16-19	19.1	<0.002	0.1	0.18	11.2	3	1.6	85.9	1.01	0.06	9.4	1.03	0.08	1.7	214
PP16-20	14.2	<0.002	0.06	0.1	11.6	3	1.6	90.2	1.27	<0.05	9.8	1.4	0.05	1.7	297
PP16-21	28.6	<0.002	0.04	0.13	13.2	3	2.3	191	1.53	<0.05	11.1	1.475	0.12	1.9	228
PP16-22	13.3	<0.002	0.07	0.11	12.8	3	1.2	115	0.96	<0.05	9	1.01	0.06	1.8	206
PP16-23	13	<0.002	0.06	0.12	10.5	4	1.5	85.2	0.95	<0.05	10.1	1.015	0.07	1.7	270
PP16-25	42.7	<0.002	0.07	0.23	10	3	1.8	52	0.91	<0.05	10.2	0.634	0.18	2.2	125
PP17-1	112	<0.002	0.03	0.36	9.4	2	2.4	78.3	0.98	<0.05	9.1	0.47	0.47	2.2	85
PP17-2	103	<0.002	0.04	0.34	10.1	3	2	67	0.85	0.05	8.6	0.435	0.48	2.2	82
PP17-3	101	<0.002	0.02	0.38	9.4	4	2	68.4	0.85	0.06	8.7	0.419	0.46	2.2	77
PP17-4	90.4	<0.002	0.03	0.33	9.9	4	1.9	82.8	0.85	<0.05	9.6	0.442	0.43	2.4	74
PP17-5	74	<0.002	0.05	0.3	10.6	4	2.1	73.5	0.94	0.05	9.7	0.625	0.35	2.1	117
PP17-6	68.6	<0.002	0.04	0.31	8.8	4	1.5	64.4	0.72	<0.05	8.9	0.41	0.34	2	76
PP17-7	99.6	<0.002	0.01	0.31	7.5	3	1.6	87.7	0.79	<0.05	8.4	0.403	0.41	2.1	62
PP17-8	58.4	<0.002	0.03	0.31	9.1	4	1.7	70.5	0.96	<0.05	10	0.557	0.37	2.2	93
PP17-9	55.8	<0.002	0.04	0.39	9.7	4	17.5	74.2	0.99	0.05	10.1	0.613	0.32	2	106
PP17-10	31.6	<0.002	0.09	0.22	14.6	5	1.5	69.7	1.05	0.05	10.9	0.798	0.16	2.2	145
PP17-11	35.6	<0.002	0.05	0.22	10.7	5	1.5	94.2	1	0.05	9.1	0.757	0.19	2.3	133
PP17-12	26.7	<0.002	0.06	0.26	15.2	6	1.8	126	1.25	0.12	8.6	1.235	0.12	1.6	237
PP17-13	22.4	<0.002	0.07	0.13	16.4	5	1.1	117	0.85	0.05	8.4	0.781	0.09	1.5	159
PP17-14	22.9	<0.002	0.06	0.15	15.1	5	1.1	126	0.76	0.05	8.6	0.706	0.11	1.5	146
PP17-15	17	<0.002	0.1	0.19	12.5	5	1.4	86.9	0.97	0.08	10	0.949	0.07	1.5	214
PP17-16	23.8	<0.002	0.05	0.12	18.6	5	1.3	121.5	0.98	0.06	7.7	0.981	0.08	1.4	188
PP17-17	25.6	<0.002	0.05	0.1	19.8	5	1.2	289	0.98	0.05	6.4	0.932	0.07	1	181
PP17-18	22.1	<0.002	0.05	0.12	13.5	6	1.4	110	1	0.06	8.9	1.14	0.06	1.4	223
PP17-19	23.6	<0.002	0.07	0.11	15	6	1.7	110.5	1.23	0.07	11	1.345	0.08	1.8	244
PP17-20	20.7	<0.002	0.04	0.12	14.2	6	1.6	147.5	1.26	0.07	9.6	1.39	0.07	1.6	245
PP17-21	17.6	<0.002	0.08	0.13	15.9	7	2.3	97.7	1.6	0.08	11.9	1.795	0.07	1.9	342
PP17-22	16.5	<0.002	0.08	0.2	12	5	1.2	112.5	0.85	0.08	8.5	0.939	0.06	1.7	221

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CERTIFICAT D'ANALYSE VO07111669

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP16-7		0.8	13.4	145	170.5
PP16-8		1.4	15.6	111	214
PP16-9		1	17.4	78	165.5
PP16-10		1.2	20.2	183	166
PP16-11		0.6	15.3	112	174
PP16-12		0.5	17.3	126	208
PP16-13		0.3	22	58	61.4
PP16-14		0.5	19.6	79	149
PP16-15		0.3	12.7	66	128.5
PP16-16		0.3	15.2	139	137.5
PP16-17		0.4	15.3	72	144
PP16-18		0.4	15.5	113	166
PP16-19		0.4	13.2	80	174
PP16-20		0.5	15	75	203
PP16-21		0.6	21	87	241
PP16-22		0.4	14.6	118	178
PP16-23		0.4	14.2	45	191
PP16-25		0.6	15.6	89	170
PP17-1		1.1	14.1	79	155
PP17-2		0.9	14	69	135
PP17-3		0.8	13.8	64	130.5
PP17-4		1	20.3	64	135
PP17-5		0.7	13.5	70	127
PP17-6		0.7	13	68	112
PP17-7		0.8	12.9	45	140
PP17-8		0.8	12.7	90	153
PP17-9		0.7	13.7	99	152.5
PP17-10		0.5	16.5	102	183.5
PP17-11		0.5	15.1	63	168.5
PP17-12		0.5	13.5	95	183.5
PP17-13		0.4	12.7	79	144
PP17-14		0.4	12.8	101	141.5
PP17-15		0.3	14.3	52	177.5
PP17-16		0.4	13.6	100	153.5
PP17-17		0.3	14.5	90	116
PP17-18		0.4	14.6	76	166.5
PP17-19		0.5	17.3	77	201
PP17-20		0.4	16.3	83	204
PP17-21		0.5	19	55	258
PP17-22		0.4	13	76	143.5

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

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CERTIFICAT D'ANALYSE VO07111669

Description échantillon / Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP17-23	0.38	0.29	6.21	2.5	230	1.05	0.07	0.65	0.18	47.1	23.7	22	0.66	84.7	10.55
PP17-24	0.37	0.27	6.09	5.2	170	1.15	0.23	0.34	0.25	46.6	10.5	44	0.91	28.3	8.4
PP17-25	0.48	0.39	6.14	3.3	310	1.16	0.2	0.49	0.19	51.5	8.9	40	1.3	29.5	5.42
PP18-1	0.39	0.16	5.35	2.7	400	1.35	0.17	0.34	0.18	63.5	6	65	4.48	12.5	2.54
PP18-2	0.40	0.17	5.83	4.1	360	1.37	0.21	0.23	0.13	50.3	5.6	80	5.89	11.7	5.46
PP18-3	0.42	0.22	7.15	4.6	380	2.08	0.22	0.37	0.12	70.1	7.9	91	5.3	15.5	5.69
PP18-4	0.40	0.19	7.03	2.9	480	1.53	0.13	0.37	0.12	61	4.4	82	3.74	9.7	3.8
PP18-5	0.46	0.14	6.65	4	340	1.46	0.15	0.11	0.07	50	4.5	84	3.82	11.5	4.25
PP18-6	0.43	0.16	6.45	3.8	350	1.47	0.19	0.12	0.1	53.6	5.7	87	4.6	11.7	4.48
PP18-7	0.36	0.08	6.61	2.7	350	1.35	0.15	0.14	0.07	57.6	4.4	80	3.94	10.8	4.2
PP18-8	0.42	0.06	5.69	2.3	310	1.14	0.13	0.08	0.09	49.9	2.9	63	2.76	6	3.47
PP18-9	0.20	0.39	1.06	2	210	0.43	0.14	4.1	0.5	12.8	1.9	16	0.44	14	0.51
PP18-10	0.39	0.18	7.33	2.9	480	1.29	0.12	0.67	0.29	60.2	14.4	80	2.28	39.1	5.29
PP18-11	0.37	0.15	8.49	2.7	260	1.45	0.1	0.55	0.21	59.4	20.6	106	1.36	48.6	9.05
PP18-12	0.39	0.1	9.27	3.1	270	1.58	0.12	0.51	0.23	62.6	20	63	0.87	54.8	8.89
PP18-13	0.40	0.12	9.63	1.8	230	1.42	0.09	0.36	0.14	54.7	27.9	65	1.31	68.8	8.85
PP18-14	0.34	0.16	10.5	2.9	270	1.56	0.07	0.53	0.17	70.4	37.9	87	1.29	115.5	8.65
PP18-15	0.38	0.13	8.54	2.8	310	1.09	0.12	0.87	0.16	44.8	18.8	101	0.9	51.7	9.96
PP18-16	0.34	0.27	9.78	1.9	320	1.32	0.06	0.74	0.15	58.4	33.2	91	0.92	208	8.03
PP18-17	0.43	0.16	9.53	2.4	300	1.37	0.08	0.67	0.15	68.9	34.3	91	1.13	118	8.78
PP18-18	0.42	0.25	8.31	2.7	230	1.1	0.14	0.62	0.17	49.7	28.8	73	1.01	84.3	9.18
PP18-19	0.40	0.16	8.94	1.6	330	1.32	0.07	0.5	0.13	61.8	28	41	0.87	82	9.3
PP18-20	0.37	0.26	10.05	1.9	170	1.64	0.13	0.37	0.19	47.2	16.4	31	0.51	56.5	8.98
PP18-21	0.39	0.27	7.58	1.6	220	0.96	0.1	0.57	0.17	49.5	18.8	30	0.73	55.4	11.7
PP18-22	0.40	0.82	9.76	2	320	1.63	0.16	0.46	0.22	64	12.3	34	0.6	50.3	9.25
PP18-23	0.37	0.28	10	1.7	240	1.33	0.06	0.54	0.14	63.1	36.3	38	0.97	88.2	9.35
PP18-24	0.34	0.28	7.86	2.6	200	1.19	0.14	0.56	0.18	57.2	17.5	30	1	38.1	10.15
PP18-25	0.35	0.16	9.47	3.1	240	1.46	0.14	0.29	0.12	48.6	16.3	72	1.36	31.1	7.33
PP19-9	0.39	0.15	6.49	4	350	1.34	0.19	0.14	0.19	51.2	4.2	84	3.74	13	4.7
PP19-10	0.25	0.25	1.84	2	260	0.33	0.1	0.69	0.19	17.45	1.7	27	1.03	7	1.15
PP19-11	0.38	0.13	6.86	3	430	1.12	0.11	0.9	0.24	60	13.9	72	1.7	39.5	8.8
PP19-12	0.34	0.15	7.47	2.9	230	1.13	0.11	0.36	0.16	59.9	14.3	78	1.59	39.6	9.04
PP19-13	0.38	0.14	8.78	2.6	250	1.36	0.08	0.56	0.15	62.8	23.8	90	1.19	54.9	7.11
PP19-14	0.35	0.17	8.92	1.4	320	1.43	0.09	0.81	0.15	41.7	12.2	97	0.73	30	10.05
PP19-15	0.43	0.17	9.28	2.2	220	1.22	0.12	0.79	0.18	44.5	27	84	0.82	63.5	9.39
PP19-16	0.39	0.11	8.62	2.2	270	1.04	0.09	0.74	0.17	38.4	17.1	113	0.82	41.4	11.6
PP19-17	0.35	0.19	9.22	2.5	290	1.12	0.14	2.02	0.26	59.9	33.6	262	0.77	113	9.35
PP19-18	0.38	0.17	8.37	2	220	1.06	0.11	0.99	0.12	48.9	13.8	112	0.83	35.8	8.42
PP19-19	0.38	0.21	9.5	1.6	260	0.82	0.11	0.4	0.14	39.6	24.7	136	1.19	46.7	7.86
PP19-20	0.38	0.26	9.79	2.1	200	1.56	0.15	0.5	0.17	49.8	20.9	32	0.85	41.2	8.4

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Description échantillon / Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP17-23	19.25	0.28	3.6	0.099	0.26	21.4	42	1.49	850	0.85	0.39	15.7	19.8	9420	6.5
PP17-24	17.2	0.22	2.8	0.091	0.44	13.3	30.4	0.71	327	0.81	0.52	12.9	16.4	8300	12.8
PP17-25	19.7	0.19	4	0.071	0.84	20.6	18.7	0.64	239	0.88	0.86	16.2	15.3	3780	16.7
PP18-1	15.5	0.14	3.8	0.045	1.63	28	26.9	0.7	296	0.51	0.93	12.9	24.5	690	13
PP18-2	21.9	0.19	3.4	0.061	1.66	27.5	26.7	0.79	110	0.37	0.6	12.9	18.9	1990	12.8
PP18-3	22.6	0.2	4.2	0.081	1.68	32.8	55.4	1.11	176	0.4	0.78	13.4	29.1	1860	13.7
PP18-4	19.8	0.16	5.3	0.053	1.79	30.8	34.8	0.59	191	0.31	1.19	14.2	13.5	1620	12.8
PP18-5	19.35	0.17	4.8	0.058	1.58	26.3	41	0.55	148	0.32	0.83	13.1	13.3	1690	11.5
PP18-6	19	0.17	4.7	0.056	1.69	25.7	30.7	0.81	219	0.33	0.98	13.3	17.4	1860	12.9
PP18-7	19.25	0.19	5.3	0.051	1.65	26.7	25.4	0.57	150	0.33	0.91	13.9	11.4	2940	13
PP18-8	15.4	0.17	5	0.048	1.33	24.5	19.8	0.36	87	0.26	0.6	10.7	7.3	2200	14.1
PP18-9	2.51	0.12	0.6	0.011	0.24	21.3	5.4	0.33	137	0.54	0.16	1.6	6.9	960	9.7
PP18-10	18.75	0.21	5.1	0.056	1.38	28.1	39.2	1.43	331	0.51	1.3	17.7	32	1100	15.1
PP18-11	24.6	0.22	5.5	0.086	0.71	22	43.5	1.33	525	0.59	0.84	19.4	43.6	5270	12.5
PP18-12	23.1	0.22	5.7	0.102	0.6	22.6	29.5	0.88	894	0.76	0.9	20.4	26.9	6870	11.2
PP18-13	21.1	0.2	5.2	0.087	0.64	23.4	54.5	1.87	413	0.59	0.83	17.6	45.4	4140	8.9
PP18-14	21.5	0.24	5.5	0.087	0.72	26.2	54.7	2.39	585	0.6	1.1	18	63.1	3680	9.3
PP18-15	24.8	0.21	5.4	0.081	0.74	18.8	35.8	1.4	583	0.62	1.04	22.7	31.4	6310	12.5
PP18-16	21.3	0.21	5.1	0.072	0.68	21.6	54.5	2.28	599	0.47	1.31	17.4	65.1	3260	8.5
PP18-17	23.9	0.24	5.4	0.079	0.72	26.2	60.4	2.4	510	0.64	1.18	19.5	60.7	3020	10.2
PP18-18	22.4	0.21	4.8	0.085	0.61	19.9	53.5	1.97	573	0.6	0.92	18.8	47	4840	11.9
PP18-19	26	0.23	6.6	0.089	0.82	25.3	45.2	2.07	548	0.84	0.91	25.9	30.5	4360	11.5
PP18-20	19.55	0.22	4.4	0.104	0.24	17.3	25.3	0.66	859	0.95	0.34	12.6	12.7	>10000	7.1
PP18-21	24.9	0.26	3.8	0.107	0.51	19.7	39.9	1.39	598	0.84	0.46	6.4	20	>10000	9.9
PP18-22	31.1	0.27	5.9	0.097	0.6	28.2	20.6	0.61	869	1.48	0.8	20	12.1	6560	17.4
PP18-23	23.5	0.24	6.1	0.097	0.84	22.2	42.4	2.67	492	0.82	0.59	23	41.1	2960	9.1
PP18-24	23.7	0.21	3.3	0.111	0.65	15.9	35.6	1.35	654	0.85	0.33	7.3	20.4	9890	11
PP18-25	21.6	0.19	5.6	0.074	0.93	19.6	40	1.32	322	0.51	1.15	18	29	5030	21
PP19-9	18.25	0.15	5	0.059	1.59	25	30.8	0.57	171	0.31	0.73	13.1	12.5	3170	16
PP19-10	5.39	0.07	1.7	0.014	0.54	8.4	6.2	0.22	60	0.25	0.33	4.3	6.5	780	9.7
PP19-11	25.5	0.22	5.5	0.066	1.03	26.8	28.4	1.18	364	0.65	1	21.9	24.6	3390	13.9
PP19-12	25.7	0.21	5.9	0.089	0.77	23.3	39.7	1.09	370	0.59	0.8	21.3	28.3	4150	13.9
PP19-13	18.6	0.21	4.9	0.076	0.72	22.2	40	1.51	448	0.57	0.9	16.3	43.2	3070	9.2
PP19-14	27.5	0.25	6.4	0.099	0.63	19.5	21.5	0.74	484	0.66	0.85	24.7	20.1	6880	11.1
PP19-15	22.4	0.21	5.1	0.095	0.54	16.7	32.1	1.78	602	0.59	0.93	18.9	42	4040	9.6
PP19-16	27.5	0.21	4.9	0.098	0.61	15.7	28.6	1.18	525	0.61	0.78	20.1	28.2	6330	10.4
PP19-17	24.5	0.23	4.5	0.086	0.61	23.6	41	2.52	1090	0.58	1.64	20.2	81.1	4950	11.4
PP19-18	19.15	0.2	3.1	0.075	0.42	21.7	24.3	0.89	847	0.71	0.82	11.4	25.7	9190	7.7
PP19-19	22.6	0.17	4.1	0.075	1	14.9	47.9	1.91	565	0.43	0.64	19.6	67.4	3460	10.1
PP19-20	22.8	0.2	4.6	0.101	0.55	18.6	37.7	1.07	525	0.73	0.51	13	23.2	9550	10.8

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CERTIFICAT D'ANALYSE VO07111669

Description échantillon / Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP17-23	14	<0.002	0.08	0.12	15.5	5	1	123.5	0.78	0.07	8.9	0.864	0.06	4	296
PP17-24	22.9	<0.002	0.09	0.2	10.4	4	1.2	71.2	0.69	0.09	7.9	0.619	0.09	1.8	136
PP17-25	38.1	<0.002	0.07	0.22	12	6	1.9	130	1.07	0.07	9.4	0.984	0.16	2.1	144
PP18-1	95.7	<0.002	0.03	0.39	8.8	4	1.9	75.4	0.82	<0.05	8.1	0.423	0.43	2.4	63
PP18-2	119.5	<0.002	0.04	0.36	9.8	3	2.3	58.8	0.86	0.07	8.9	0.44	0.49	2.5	102
PP18-3	101	<0.002	0.05	0.45	11.5	3	2.6	76.2	0.87	0.06	10.4	0.513	0.38	2.8	109
PP18-4	97.9	<0.002	0.03	0.31	9.6	3	2.2	124	0.9	<0.05	9.5	0.562	0.36	2.5	96
PP18-5	96.4	<0.002	0.04	0.31	9	3	2.2	72.4	0.85	<0.05	10.5	0.508	0.36	2.5	97
PP18-6	108	0.002	0.03	0.37	9	3	2.2	77.3	0.86	<0.05	9.5	0.53	0.37	2.4	97
PP18-7	95.1	<0.002	0.03	0.33	8.9	3	2.3	74.5	0.91	<0.05	10	0.575	0.37	2.5	109
PP18-8	69	<0.002	0.04	0.29	6.6	3	2.2	55.5	0.72	<0.05	9.2	0.422	0.28	2.4	81
PP18-9	10.3	<0.002	0.21	0.3	3.4	5	0.5	134.5	0.1	<0.05	1.6	0.069	0.08	3.6	15
PP18-10	66.1	<0.002	0.03	0.27	12	3	1.7	155	1	<0.05	8.6	0.84	0.24	2.1	129
PP18-11	30	<0.002	0.06	0.19	15.7	4	1.9	113.5	1.09	0.06	9.4	1.08	0.13	1.9	232
PP18-12	23.3	<0.002	0.09	0.21	16.4	5	2.3	132	1.11	0.06	9.9	1.175	0.08	2.1	229
PP18-13	29.4	<0.002	0.06	0.13	15.5	4	1.7	122.5	0.96	0.05	9.3	1.1	0.1	1.8	220
PP18-14	31.5	<0.002	0.04	0.16	19	4	1.5	167.5	0.97	<0.05	10.2	1.085	0.09	1.9	220
PP18-15	25.6	<0.002	0.07	0.18	16.1	4	2.1	155.5	1.25	0.07	9.1	1.515	0.09	1.8	296
PP18-16	24.1	<0.002	0.04	0.13	17.4	3	1.5	207	0.94	<0.05	8.9	1.075	0.07	1.8	215
PP18-17	29.9	<0.002	0.04	0.17	19.3	4	1.7	190.5	1.06	<0.05	9.5	1.23	0.08	1.8	239
PP18-18	25.4	<0.002	0.05	0.21	14.2	4	1.7	139	1.04	0.07	8.7	1.15	0.07	1.6	231
PP18-19	31.4	<0.002	0.04	0.11	17.6	4	2.1	147.5	1.43	<0.05	10.9	1.705	0.09	2	320
PP18-20	10.5	<0.002	0.11	0.13	15.1	5	1.2	71.2	0.67	0.09	9.1	0.847	0.03	1.6	236
PP18-21	20.8	<0.002	0.04	<0.05	16	5	0.4	72.6	0.31	0.06	9.4	1.175	0.05	2.7	406
PP18-22	21.6	<0.002	0.06	0.13	17.5	5	1.6	124.5	1.13	0.05	13.6	1.79	0.08	3.2	367
PP18-23	29.7	<0.002	0.05	0.09	22	4	1.7	83.9	1.27	<0.05	10.2	1.51	0.07	1.8	287
PP18-24	31.8	<0.002	0.06	0.06	15.1	4	0.6	54.8	0.38	0.06	9.7	0.986	0.09	1.6	265
PP18-25	43.5	<0.002	0.1	0.21	15.3	4	2.1	91	1.09	0.05	11.8	0.955	0.16	2.4	186
PP19-9	92.1	<0.002	0.05	0.36	8.4	4	2.2	66.6	0.85	0.05	9.8	0.544	0.37	2.4	110
PP19-10	25.2	<0.002	0.12	0.22	2.7	3	0.9	58.7	0.26	<0.05	3.2	0.18	0.11	0.9	30
PP19-11	54.8	<0.002	0.05	0.2	12.1	4	2.1	157.5	1.24	0.08	9.3	1.235	0.17	2.1	220
PP19-12	34.7	<0.002	0.05	0.23	12.8	4	2.1	104.5	1.19	0.05	9.7	1.13	0.14	2	225
PP19-13	31.1	<0.002	0.05	0.16	15.7	4	1.5	127	0.91	<0.05	8.6	0.973	0.11	1.7	194
PP19-14	23	<0.002	0.07	0.12	17.3	5	2.2	144	1.38	<0.05	10.6	1.53	0.07	1.9	305
PP19-15	19.2	<0.002	0.06	0.16	16.5	4	1.7	141.5	1.04	0.05	8.8	1.2	0.07	1.6	259
PP19-16	22.5	<0.002	0.07	0.15	13.7	4	2.1	125.5	1.14	0.06	8.1	1.26	0.09	1.5	276
PP19-17	21	<0.002	0.04	0.18	26	3	1.9	316	1.11	<0.05	6.9	1.245	0.07	1.2	267
PP19-18	18.3	<0.002	0.07	0.09	16.2	4	1	147.5	0.63	0.06	7.8	1.065	0.05	1.5	242
PP19-19	37.8	<0.002	0.05	0.13	15	4	1.8	101	1.12	0.05	7.4	1.205	0.09	1.3	234
PP19-20	22.7	<0.002	0.07	0.13	17.7	4	1.2	88.4	0.73	0.06	10.3	1.005	0.07	2.1	321

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À: **RESSOURCES METCO INC.**
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CERTIFICAT D'ANALYSE VO07111669

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP17-23		0.4	13.6	76	137
PP17-24		0.5	13.3	50	105.5
PP17-25		0.6	16.1	58	161
PP18-1		0.9	16.5	58	133
PP18-2		0.8	13.9	65	118.5
PP18-3		0.8	16.1	80	154.5
PP18-4		0.8	13.8	54	188
PP18-5		0.8	11.1	59	171.5
PP18-6		0.8	11.1	55	167.5
PP18-7		0.9	10.9	51	190
PP18-8		0.7	9.5	46	171
PP18-9		0.3	13.4	24	22.1
PP18-10		0.6	18.9	77	203
PP18-11		0.5	14	138	218
PP18-12		0.4	16.1	131	228
PP18-13		0.4	14.9	101	210
PP18-14		0.4	16.5	107	215
PP18-15		0.5	14.2	88	232
PP18-16		0.4	14.8	99	210
PP18-17		0.4	16.5	91	219
PP18-18		0.4	13	102	199
PP18-19		0.5	18.2	112	273
PP18-20		0.3	11.8	63	180.5
PP18-21		0.3	14.4	79	202
PP18-22		0.6	20.6	86	267
PP18-23		0.4	17.3	93	244
PP18-24		0.2	13	105	180.5
PP18-25		0.6	19.5	120	218
PP19-9		0.8	10.8	68	179.5
PP19-10		0.3	3.8	35	63.6
PP19-11		0.6	17.5	67	228
PP19-12		0.6	15.1	77	234
PP19-13		0.4	14.5	76	194
PP19-14		0.4	15.8	67	258
PP19-15		0.3	13.2	85	210
PP19-16		0.3	12.1	67	204
PP19-17		0.4	15.4	78	182
PP19-18		0.3	13.7	64	146.5
PP19-19		0.3	12	144	177
PP19-20		0.3	14.9	137	209

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Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP19-21		0.34	0.17	8.37	1.2	210	1.04	0.07	0.55	0.18	48.1	25.4	41	0.86	56	10.5
PP19-22		0.37	0.45	8.27	2	240	1.27	0.06	0.55	0.17	58.1	17.3	30	0.67	48.5	7.88
PP19-23		0.45	0.3	8.84	1.8	260	1.09	0.03	0.51	0.1	81.7	34.8	33	1.08	98.2	7.9
PP19-24		0.46	0.47	6.76	2.3	260	0.89	0.08	0.85	0.17	51.3	29.4	30	0.8	53.9	10.8
PP19-25		0.44	0.33	7.15	2.3	330	0.94	0.11	0.52	0.17	40.6	10.5	55	0.77	25.9	5.8

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Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP19-21		24.5	0.23	5.9	0.097	0.65	20.4	55.9	1.99	425	0.77	0.64	24.2	28.5	5500	10.4
PP19-22		19.45	0.09	4.9	0.094	0.4	21.2	27.5	1.11	704	1.04	0.59	17.3	19.3	6780	7.4
PP19-23		23.7	0.13	6.3	0.084	0.95	29.5	33.3	2.8	411	0.67	0.67	24.3	35.9	1900	8.3
PP19-24		23.1	0.15	4.7	0.105	0.47	20.6	44.1	1.74	1290	0.86	0.87	20.7	23.4	7460	10
PP19-25		20.9	0.06	4.2	0.063	0.71	17.2	27.7	0.78	592	0.57	1.16	15.9	18.9	4680	10.6

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Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP19-21		25.9	<0.002	0.06	0.1	17.2	4	1.9	97.3	1.34	0.05	9.2	1.56	0.07	1.7	335
PP19-22		16	<0.002	0.08	0.19	16.2	2	1.6	103.5	0.87	0.05	10	1.005	0.08	2.4	228
PP19-23		38.7	<0.002	0.03	0.11	24.2	2	1.9	121.5	1.28	<0.05	10.4	1.445	0.1	1.8	276
PP19-24		19.2	<0.002	0.05	0.22	12.9	2	1.9	173.5	1.07	0.06	9.2	1.25	0.08	1.6	278
PP19-25		27.7	<0.002	0.06	0.17	10	2	1.8	191	0.89	0.08	7.5	0.85	0.11	1.4	150

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1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 14-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111669

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP19-21		0.4	15.8	107	240
PP19-22		0.5	15.5	86	179.5
PP19-23		0.4	19.9	75	232
PP19-24		0.4	14.6	115	187.5
PP19-25		0.4	12.3	80	149

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Chemex
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CERTIFICAT D'ANALYSE VO07111669

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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CERTIFICAT VO07107389

Projet:

Bon de commande #:

Ce rapport s'applique aux 140 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

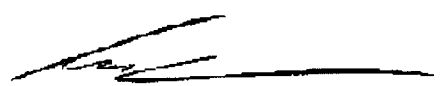
PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT17-01		0.51	0.06	7.53	3.8	420	1.14	0.2	0.44	0.13	52.3	13.4	58	1.7	19	5.21
TT17-02		0.44	0.07	8.18	4.2	260	1.26	0.1	0.33	0.13	56.2	18.2	66	1.82	19.9	4.31
TT17-03 C		0.46	0.08	6.95	0.7	540	1	0.09	1.31	0.1	63.3	15.2	84	1.6	14.7	3.91
TT17-04		0.52	0.08	6.91	2.8	350	0.97	0.11	0.47	0.08	73.6	11.6	75	3.12	17.5	3.52
TT17-05		0.38	0.15	6.27	3.2	300	0.73	0.13	0.33	0.13	42.8	7.3	69	1.93	18.6	4.09
TT17-06		0.35	0.08	7.52	2.8	300	0.99	0.09	0.49	0.17	55.1	15.9	53	1.49	23.4	4.39
TT17-07		0.34	0.05	8.03	2.8	330	1.09	0.11	0.59	0.15	48.9	20.3	76	1.5	25.3	5.3
TT17-08		0.39	0.07	8.18	2.4	270	1.03	0.08	0.54	0.12	54.7	14	58	1.01	20.9	4.63
TT17-09		0.44	0.1	8.04	2	350	1.14	0.13	0.62	0.15	51.2	12.6	42	0.79	21.7	5.25
TT17-10		0.46	0.08	7.73	2.1	310	1.05	0.11	0.49	0.14	47.2	14	42	0.62	14.8	5.24
TT17-11		0.41	0.06	8.41	2.4	310	0.97	0.15	0.58	0.23	56.5	9.7	49	0.62	16.1	4.97
TT17-12		0.47	0.08	7.67	2.7	490	1.2	0.13	0.49	0.09	71.2	12.8	38	1.52	17.7	5.16
TT17-13		0.44	0.13	7.89	1.6	1670	0.99	0.06	0.63	0.12	48.7	14	49	1.23	29.4	4.21
TT17-14		0.44	0.1	6.95	3.3	360	0.8	0.26	0.43	0.15	44.6	9	49	1.76	21.9	4.32
TT17-15		0.42	0.1	7.31	2.5	350	1	0.14	0.32	0.14	45.3	9.2	36	1.2	15.3	5.35
TT17-16		0.31	0.12	8.1	5.9	270	1.19	0.28	0.19	0.24	50.5	7.7	19	0.51	13.1	4.42
TT17-17		0.42	0.15	6.2	3.6	260	0.79	0.14	0.22	0.1	41.3	8.7	49	1.63	33.1	4.91
TT17-18		0.53	0.09	8.49	3.1	360	1.14	0.1	0.54	0.15	48.2	12.3	44	1.72	24.9	5.12
TT17-19		0.47	0.12	9.61	2.5	140	1.05	0.11	0.28	0.2	32.3	15.7	15	0.43	14.2	6.29
TT17-20		0.44	0.07	7.53	2.6	270	0.76	0.15	0.33	0.27	32.6	13.2	34	0.99	23.2	6.26
TT17-21		0.48	0.11	9.16	1.7	260	1.12	0.08	0.47	0.18	46.9	9	25	0.58	22.2	3.86
TT17-22		0.35	0.07	7.35	3.3	230	0.71	0.19	0.35	0.19	33.3	15.4	40	0.77	40.8	7.06
TT17-23		0.46	0.18	8.18	1.6	450	0.99	0.1	0.61	0.18	38	16	31	0.64	41.5	6.6
TT17-24		0.33	0.18	6.55	2.5	290	0.71	0.17	0.45	0.18	34.4	14.7	29	0.65	50	7.6
TT17-25		0.45	0.34	8.05	4	360	1.01	0.21	0.63	0.3	32.4	17.7	22	0.55	52.9	7.65
TT17-26		0.43	0.27	7.38	3.2	160	1.05	0.07	0.24	0.1	39.6	12.3	29	1.26	34.8	3.37
TT17-27		0.52	0.16	10.05	3.3	90	1.13	0.12	0.2	0.16	60.6	9.1	16	0.46	24	3.92
TT17-28		0.50	0.07	9.89	2.2	150	1.48	0.08	0.32	0.09	66.1	14.6	23	0.8	28	4.99
TT17-29		0.49	0.1	9.22	1.8	180	1.28	0.09	0.31	0.12	39.9	10.3	33	0.59	22.2	6.14
TT17-30		0.45	0.08	9.99	2.4	190	1.24	0.1	0.52	0.13	44.5	12.4	40	0.57	27.4	6.38
TT17-31		0.39	0.13	6.39	1.8	310	0.78	0.13	0.89	0.18	34.5	13.2	44	0.74	25.2	6.75
TT17-32		0.51	0.15	9.32	2.3	190	1.14	0.09	0.39	0.12	46	12.5	34	1.02	22.4	5.68
TT17-33		0.46	0.05	8.54	3.8	240	1.1	0.12	0.41	0.19	45.2	12.6	65	1.68	24.5	4.51
TT17-34		0.49	0.08	7.69	7.7	270	1.04	0.3	0.31	0.27	61.7	19.4	73	2.48	40.4	4.14
TT17-35		0.43	0.2	9.1	4.3	170	1.09	0.1	0.25	0.22	35.4	12.4	78	1.53	30.1	4.96
TT17-36		0.46	0.32	7.92	4	230	1.11	0.14	0.29	0.17	45.5	14	89	2.03	30.4	5.02
TT17-37		0.55	0.13	8.31	3.8	200	1.18	0.09	0.26	0.16	50.7	12.7	80	1.97	24.1	5.06
TT17-38		0.46	0.06	8.38	3.2	240	1.42	0.07	0.42	0.15	74.6	18.4	64	1.57	33.7	5.08
TT17-39		0.39	0.13	9.04	2.6	240	1.35	0.07	0.37	0.16	43.3	10.5	49	1.09	19.9	4.69
TT17-40		0.42	0.11	7.64	4.6	200	1.15	0.2	0.2	0.24	43.2	9.7	50	1.86	18	4.69

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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Finalisée date: 14-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT17-01		22	0.19	5.7	0.062	1.02	21.9	21.5	0.67	438	1.18	1.13	28.9	26	4770	15.4
TT17-02		17.3	0.19	4.1	0.064	0.72	22.8	29	0.68	241	0.89	0.81	18.9	37	2800	9.9
TT17-03 C		18.6	0.21	4.7	0.049	1.22	32.6	21.6	0.92	383	0.5	1.73	25.2	36	1110	12.7
TT17-04		18.55	0.21	4	0.052	1.11	28.3	30.9	0.85	228	0.71	1	18.2	41.4	1300	11.3
TT17-05		20.7	0.19	4.2	0.047	0.79	25.3	22.8	0.43	243	0.61	0.84	19	16	3180	10.9
TT17-06		17.65	0.18	3.6	0.058	0.71	21.8	22.4	0.93	381	0.64	1	18.8	38.4	3830	9.7
TT17-07		22.7	0.2	4.9	0.067	0.75	23.7	26.8	1.03	496	0.94	1.01	26.8	43.3	4340	13
TT17-08		17.85	0.18	3.9	0.06	0.58	21	19.2	0.7	406	0.85	0.75	19.3	26.8	4570	9.7
TT17-09		22.7	0.22	5.1	0.077	0.65	22.1	16.9	0.54	768	1.17	0.87	26.8	16.4	8240	14.5
TT17-10		22	0.19	5.6	0.07	0.62	23.6	14.7	0.45	712	1.05	0.79	28.4	12	6390	12.8
TT17-11		20.8	0.16	4.5	0.059	0.68	19.6	12.3	0.45	589	0.88	0.85	24.2	13.4	5550	14.2
TT17-12		25.4	0.21	6.8	0.083	1.22	34.5	25	0.76	591	0.82	1.07	35.6	20.4	5670	14.6
TT17-13		16.55	0.16	3.5	0.051	0.83	23.6	19.3	0.89	383	0.62	1.03	16	33.9	2840	8.7
TT17-14		20.6	0.19	4.5	0.066	0.93	23.5	27.1	0.49	388	0.69	1.11	22.2	17.4	2430	15.1
TT17-15		22	0.21	5.7	0.071	0.85	23.5	19.7	0.48	537	0.88	0.78	27.3	10.9	4060	14.9
TT17-16		23.1	0.25	6.1	0.095	0.46	23.3	8.5	0.2	1005	0.98	0.44	21.8	4.7	>10000	14.6
TT17-17		20	0.16	5	0.056	0.74	21	24	0.48	327	0.79	0.75	21.1	14.2	2700	13.6
TT17-18		20.2	0.23	4.5	0.066	0.86	25	22.8	0.51	487	0.78	0.95	20.7	19	6130	12.4
TT17-19		22.3	0.19	3.8	0.084	0.25	15.7	5.3	0.23	965	0.78	0.32	13.7	7.8	7140	8.9
TT17-20		23.1	0.2	4.9	0.076	0.79	17	15.9	0.52	505	0.85	0.61	25.6	11.2	4300	14.5
TT17-21		16.05	0.2	3.6	0.053	0.51	19.5	9.4	0.33	382	0.85	0.63	16.1	10	3650	10
TT17-22		21.3	0.12	3.7	0.072	0.48	15.2	15.3	0.46	460	1.01	0.74	24.5	17.2	3190	16.5
TT17-23		23	0.12	4.5	0.064	0.89	20.1	10.5	0.47	459	1.19	1.1	28.1	18	3620	14.2
TT17-24		21.2	0.13	4.2	0.07	0.6	17.7	11.1	0.44	453	1.07	0.82	28.4	12.7	3530	15.1
TT17-25		23.8	0.13	4.4	0.078	0.69	17.2	8.5	0.48	900	1.15	0.73	29.7	12.3	3630	16.3
TT17-26		13	0.1	3.1	0.055	0.37	15.2	16.5	0.33	236	0.68	0.45	13.8	16.8	2430	7.6
TT17-27		13.1	0.13	2.9	0.063	0.16	16.8	5.9	0.15	471	0.79	0.17	10.9	8	5950	8.2
TT17-28		16.75	0.14	4	0.069	0.35	20.4	13.8	0.34	479	0.78	0.41	15.6	14.5	5950	7.3
TT17-29		23.1	0.12	3.5	0.076	0.35	18.5	10.9	0.28	413	0.72	0.32	17.8	9.4	4840	9
TT17-30		22.4	0.15	4.5	0.073	0.4	19.3	8.7	0.37	644	0.99	0.61	17.1	13.2	4700	9
TT17-31		21.8	0.14	4.7	0.059	0.64	17.1	11.6	0.52	589	1.24	1	25.6	15.3	1940	13.4
TT17-32		19.1	0.14	3.8	0.077	0.42	19.7	14.1	0.41	453	0.83	0.52	14.2	16.3	4220	8.5
TT17-33		17.45	0.12	3.9	0.063	0.57	21	24.1	0.56	555	0.69	0.74	14.7	27.4	2080	9.1
TT17-34		16.65	0.12	3.5	0.066	0.73	20.9	26.6	0.8	806	0.75	0.83	12.6	44.3	1910	14.8
TT17-35		17.4	0.12	3.3	0.068	0.47	17.4	29.8	0.38	461	0.76	0.48	11	27.2	2770	7.5
TT17-36		20.7	0.14	3.9	0.063	0.61	21.4	33	0.54	360	0.75	0.81	14.8	33	2040	10.8
TT17-37		16.75	0.12	3.4	0.065	0.56	19.6	26.9	0.53	594	0.81	0.66	12.6	34.7	3640	7.7
TT17-38		17.4	0.14	4.1	0.066	0.63	23.2	19.5	0.85	583	0.86	1.12	14.5	39.2	2220	8.6
TT17-39		15.25	0.14	3.7	0.064	0.55	18.7	15.7	0.42	627	0.68	0.73	12.7	18.2	3260	7.1
TT17-40		14.85	0.12	3.1	0.074	0.51	18.8	25.6	0.41	671	0.62	0.54	10.4	21.3	2950	9.7

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CERTIFICAT D'ANALYSE VO07107389

Description échantillon / Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT17-01	44.6	<0.002	0.03	0.24	11.7	1	2	183.5	1.5	0.06	11.7	1.03	0.18	2.2	145
TT17-02	38.5	<0.002	0.05	0.18	10.9	1	1.4	143	0.95	<0.05	10.9	0.631	0.17	2.1	106
TT17-03 C	50	<0.002	0.01	0.12	11.5	1	1.6	411	1.33	<0.05	8.5	0.819	0.19	1.9	118
TT17-04	62.1	<0.002	0.02	0.19	10.2	1	1.6	158.5	0.98	<0.05	8.8	0.608	0.26	2	101
TT17-05	47	<0.002	0.04	0.19	8.7	1	1.8	119	1.08	0.05	9.1	0.671	0.22	2	119
TT17-06	36.6	<0.002	0.04	0.14	10.9	2	1.2	201	0.9	<0.05	10.8	0.59	0.13	2.1	105
TT17-07	36.1	<0.002	0.04	0.19	13.3	2	1.7	194.5	1.33	0.05	12.6	0.824	0.14	2.1	133
TT17-08	25.4	<0.002	0.07	0.11	10.2	1	1.3	154	0.97	<0.05	11.1	0.645	0.1	1.8	112
TT17-09	25.6	<0.002	0.07	0.13	11.6	3	1.7	185.5	1.34	0.05	14	0.831	0.09	2.1	128
TT17-10	21.5	<0.002	0.06	0.13	11.7	3	1.7	163	1.45	0.06	14.3	0.906	0.08	2.1	141
TT17-11	23.1	<0.002	0.07	0.17	9.4	2	1.6	167.5	1.23	0.05	12.8	0.774	0.09	1.9	123
TT17-12	47.4	<0.002	0.03	0.15	11.5	2	2.3	194	1.78	<0.05	15.1	0.88	0.18	2.2	115
TT17-13	29.8	<0.002	0.08	0.09	11	2	1.2	245	0.83	<0.05	9.4	0.654	0.12	1.6	108
TT17-14	45	<0.002	0.04	0.2	9.6	2	2.1	181.5	1.2	0.05	9.3	0.801	0.21	1.9	119
TT17-15	35	<0.002	0.05	0.15	11.4	2	2.1	131.5	1.42	<0.05	11.7	0.917	0.17	2	123
TT17-16	15.7	<0.002	0.09	0.2	8.8	3	1.3	62.2	1.05	0.05	17.8	0.557	0.08	2.3	77
TT17-17	37.3	<0.002	0.03	0.26	9.3	1	2	103.5	1.21	0.05	9.1	0.874	0.19	2.1	136
TT17-18	45.5	<0.002	0.04	0.17	13.4	2	1.8	146	1.1	<0.05	9	0.754	0.2	1.9	134
TT17-19	10.6	<0.002	0.09	0.16	13.8	4	1.2	62.5	0.74	0.07	9.5	0.642	0.05	1.6	165
TT17-20	28.7	<0.002	0.07	0.19	12	3	2	104.5	1.34	0.06	8.7	1.03	0.12	1.8	141
TT17-21	19.2	<0.002	0.09	0.09	11.2	3	1.2	134.5	0.82	<0.05	7.8	0.631	0.08	1.4	98
TT17-22	22.1	0.007	0.07	0.32	10.3	3	1.8	134.5	1.22	0.05	7.3	1.075	0.1	1.4	180
TT17-23	29.2	0.009	0.06	0.2	11.2	3	2	213	1.41	<0.05	7.7	1.195	0.13	1.6	178
TT17-24	22.7	0.006	0.06	0.25	10.1	3	1.9	141.5	1.4	0.05	8.4	1.205	0.1	1.8	206
TT17-25	24.1	0.004	0.07	0.27	12.5	3	2.3	135	1.46	0.1	8.4	1.285	0.1	1.7	232
TT17-26	26.6	0.004	0.07	0.16	10.1	2	1.1	72.5	0.73	<0.05	7	0.539	0.12	1.8	94
TT17-27	8.6	0.004	0.12	0.22	11.5	4	0.8	43.1	0.53	0.07	7.9	0.435	0.05	1.5	87
TT17-28	18.8	0.003	0.1	0.16	14.6	3	1.1	84	0.77	<0.05	8.7	0.574	0.08	1.6	107
TT17-29	15.1	<0.002	0.11	0.18	12.7	3	1.5	70.8	0.94	0.1	7	0.819	0.07	1.3	162
TT17-30	16.6	0.002	0.08	0.19	15.4	4	1.5	106.5	0.93	0.12	9.2	0.792	0.07	1.8	158
TT17-31	26.5	0.004	0.05	0.22	12.9	2	2.1	185.5	1.37	<0.05	7.3	1.275	0.1	1.6	215
TT17-32	20.3	0.004	0.11	0.19	14	3	1.3	91.8	0.79	<0.05	8	0.711	0.1	1.5	141
TT17-33	35.4	0.002	0.07	0.28	11.5	3	1.5	113	0.85	0.07	7.7	0.654	0.19	1.9	117
TT17-34	49.2	<0.002	0.05	0.38	11	2	1.6	105	0.72	<0.05	7.5	0.533	0.26	1.8	102
TT17-35	35	0.002	0.08	0.24	11.6	3	1.3	80.5	0.62	<0.05	6.8	0.489	0.16	1.5	97
TT17-36	40.7	0.002	0.06	0.29	11.8	2	1.7	114.5	0.88	0.05	7.3	0.657	0.22	1.7	134
TT17-37	39.3	0.003	0.07	0.22	11.7	3	1.3	92.2	0.72	<0.05	7	0.568	0.19	1.7	122
TT17-38	33.1	0.002	0.04	0.21	13.5	3	1.5	136.5	0.83	<0.05	8	0.692	0.15	1.5	121
TT17-39	28.4	<0.002	0.09	0.17	11.4	3	1.3	111	0.74	<0.05	7	0.583	0.13	1.5	102
TT17-40	39.7	<0.002	0.08	0.27	8.7	3	1.3	65.4	0.63	0.05	6.6	0.442	0.18	1.5	92

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 14-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT17-01		0.7	14.2	77	243
TT17-02		0.6	12.1	77	150
TT17-03 C		0.6	16.2	77	185.5
TT17-04		0.8	13.9	69	154
TT17-05		0.8	11.8	74	157
TT17-06		0.6	9.7	84	141.5
TT17-07		0.7	13.7	91	198.5
TT17-08		0.6	11.7	61	151.5
TT17-09		0.6	15.2	63	210
TT17-10		0.5	15.4	49	231
TT17-11		0.6	12	68	188
TT17-12		0.8	18.9	115	274
TT17-13		0.5	11	116	136.5
TT17-14		0.8	12.9	97	176
TT17-15		0.7	17	94	230
TT17-16		0.4	16.2	49	220
TT17-17		0.9	12.8	64	195
TT17-18		0.7	16.8	90	160.5
TT17-19		0.3	11.8	44	135.5
TT17-20		0.7	14.2	60	196.5
TT17-21		0.5	14	43	127.5
TT17-22		0.6	11.6	60	174.5
TT17-23		0.7	13.3	60	207
TT17-24		0.7	11.6	50	194
TT17-25		0.6	11.9	62	212
TT17-26		0.5	10.5	69	116
TT17-27		0.3	11.5	36	103
TT17-28		0.4	15.5	80	145
TT17-29		0.4	12.4	48	139.5
TT17-30		0.5	14.2	83	174
TT17-31		0.7	11.8	71	216
TT17-32		0.4	14.8	81	146.5
TT17-33		0.6	11.5	99	140.5
TT17-34		0.7	11.5	78	126
TT17-35		0.5	11.4	106	121
TT17-36		0.7	13.6	68	144.5
TT17-37		0.6	12.4	87	126.5
TT17-38		0.5	14.2	93	154.5
TT17-39		0.4	13.8	90	134
TT17-40		0.5	11	117	109

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Finalisée date: 14-JANV-2008
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CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT17-41		0.51	0.25	8.84	2.8	360	1.4	0.09	0.58	0.18	68.9	19.2	50	1.43	31.6	4.86
TT17-42		0.28	0.05	8.03	3.6	340	1.06	0.14	0.4	0.14	45.1	13	76	1.67	14.5	6.05
TT17-43		0.37	0.06	5.58	5.2	310	0.87	0.18	0.23	0.13	51.6	7.3	73	2.45	13.2	4.24
TT17-44		0.33	0.08	6.04	2.3	550	0.78	0.12	0.44	0.15	39.8	11.3	87	1.58	14.9	6.4
TT18-04 C		0.38	0.09	7.42	3.4	440	1.3	0.1	0.69	0.14	68.2	14	88	2.53	20.4	4.64
TT18-05		0.36	0.16	7.65	3	440	0.89	0.16	0.38	0.13	45.9	9.8	90	1.58	19.3	6.78
TT18-06		0.31	0.09	6.16	3.4	230	0.74	0.36	0.45	0.35	41.3	13.1	107	0.99	26.9	5.31
TT18-07		0.37	0.1	7.97	4.2	210	1.02	0.13	0.2	0.15	42.8	11	67	1.78	20.1	5.67
TT18-08		0.40	0.1	9.83	2.4	300	1.58	0.08	0.38	0.1	74.5	19.3	63	1.43	23.2	4.58
TT18-09		0.35	0.08	9.05	3.7	260	1.14	0.1	0.45	0.19	81.8	15.2	43	1.25	35.6	4.83
TT18-10		0.29	0.12	6.86	2.7	420	1	0.2	0.41	0.21	48.2	12.5	40	1.03	23.2	8.22
TT18-11		0.33	0.05	6.97	3	210	0.74	0.1	0.19	0.14	34.9	11	50	1.42	15.7	4.57
TT18-12		0.40	0.08	10.2	2.9	570	1.62	0.09	0.63	0.15	83.4	25.8	93	2.29	33.7	5.18
TT18-13		0.37	0.12	7.76	1.5	490	1.06	0.11	0.67	0.18	51.8	10.3	54	1.21	21.5	5.48
TT18-14		0.32	0.09	7.42	1.4	460	1.06	0.07	0.92	0.11	45.2	11.6	58	0.62	28.5	5.89
TT18-15		0.34	0.12	8.07	3.6	260	0.96	0.13	0.43	0.18	45.3	12.7	37	0.78	31.3	4.84
TT18-16		0.19	0.17	4.07	2.5	330	0.77	0.28	0.36	0.16	44.5	9.5	14	0.4	15	7.62
TT18-17 A0		0.29	0.17	6.04	2.8	310	1.05	0.09	0.3	0.2	55.7	5.9	22	0.76	14.9	4.46
TT18-18		0.39	0.16	5.98	2.6	360	0.96	0.12	0.33	0.2	44.1	10.6	31	0.84	23	7
TT18-19		0.44	0.11	7.03	4.3	200	0.95	0.13	0.29	0.34	37.6	13.3	29	0.69	18	5.47
TT18-20		0.38	0.08	8.12	3	160	0.91	0.12	0.27	0.2	34.5	9.9	37	0.76	20.6	5.08
TT18-21		0.31	0.08	5.09	3.4	190	0.54	0.12	0.28	0.18	23.3	8.2	30	0.47	28.1	6.27
TT18-22		0.21	0.14	6.5	2.7	240	0.66	0.13	0.38	0.23	35.9	15.4	43	0.67	59.2	8.89
TT18-23		0.40	0.14	9.26	2.5	240	1.18	0.08	0.41	0.16	47	18.6	39	1.14	83.9	5.83
TT18-24		0.27	0.24	6.55	2.7	360	0.79	0.18	0.53	0.23	32	16.4	30	0.78	64.2	8.24
TT18-25		0.34	0.58	7.76	5.4	190	0.83	0.18	0.41	0.23	38.9	14.2	24	0.94	223	6.02
TT18-26 A0		0.16	1.24	0.56	6.2	100	0.1	2	0.34	0.7	4.6	1.5	5	0.18	23.6	0.7
TT18-27		0.31	0.26	8.99	2.4	210	1.12	0.05	0.45	0.15	42.2	14.6	28	0.91	41.4	4.71
TT18-28		0.33	0.11	8.12	3.9	280	1.16	0.13	0.45	0.2	44.1	10.9	24	0.86	27.8	5.3
TT18-29		0.35	0.12	8.43	2.5	230	0.89	0.08	0.53	0.17	37.2	18.7	48	1.05	38.1	6.48
TT18-30		0.31	0.17	5.82	2.7	290	0.64	0.11	0.46	0.1	38.2	9.5	50	0.65	25.9	7.65
TT18-31		0.37	0.14	8.61	2.9	230	1.19	0.14	0.4	0.23	47.9	20.2	44	1.17	34.2	5.14
TT18-32		0.39	0.23	6.29	3.4	220	0.71	0.14	0.31	0.23	38.3	9.3	45	0.94	26.8	6.85
TT18-33		0.37	0.16	6.23	4.1	180	0.72	0.09	0.41	0.14	34.3	6.6	55	0.86	20.2	6.64
TT18-34		0.36	0.11	6.98	4.6	220	0.91	0.1	0.19	0.14	42.8	8.6	66	2.8	19.5	3.36
TT18-35		0.45	0.18	8.44	5.7	140	1	0.13	0.17	0.24	41.8	10.5	76	1.86	23.3	5.04
TT18-36		0.40	0.17	5.91	5.9	100	0.69	0.17	0.17	0.32	32.3	5.8	77	1.53	20.7	4.99
TT18-37		0.41	0.1	5.47	4.9	140	0.59	0.13	0.09	0.16	34.5	4.1	66	1.66	13.3	4.68
TT18-38		0.33	0.14	7.67	3.6	210	0.92	0.1	0.21	0.13	40.4	11.2	57	1.88	15	6.07
TT18-39		0.31	0.26	4.93	4.2	190	0.54	0.17	0.19	0.18	40.2	5.6	62	1.64	14.3	5.37

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Finalisée date: 14-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT17-41		20.4	0.14	5.2	0.076	0.68	25.4	19.4	0.82	530	0.78	0.92	17.9	26	1560	11.8
TT17-42		23.2	0.14	4.7	0.074	0.86	20.7	28.9	0.62	408	0.91	0.82	26	25.5	7590	13.9
TT17-43		19.1	0.12	4.1	0.056	0.88	22.6	33	0.44	179	1.02	0.79	18.8	17.3	2730	13.4
TT17-44		27.9	0.14	6.3	0.057	1.29	20.2	11.8	0.57	297	1.24	0.9	31.1	19.9	4190	20.8
TT18-04 C		19.95	0.15	4.6	0.054	1.32	33.1	27.2	0.94	340	0.66	1.25	21.3	42.6	1500	11.6
TT18-05		24.5	0.13	5.3	0.06	1.16	24.2	25.3	0.66	311	0.69	1.03	25.9	20.4	3730	17.2
TT18-06		18.2	0.13	4.1	0.065	0.57	17.2	14.2	0.52	564	0.75	0.59	18.8	25.2	5180	20.2
TT18-07		22.4	0.13	4.6	0.069	0.59	21.4	36.8	0.44	352	0.75	0.55	21.7	18.1	3700	12.5
TT18-08		20.7	0.13	4.6	0.066	0.61	27.4	26.6	0.71	375	0.68	0.71	20.3	36.5	3770	9.7
TT18-09		18.75	0.13	3.6	0.059	0.58	19.7	15.7	0.58	461	0.82	0.7	16.6	20.2	3360	10.6
TT18-10		28.5	0.15	7.3	0.08	0.94	24.1	14.2	0.53	489	1.27	0.94	38.7	11	4160	20.7
TT18-11		18.35	0.11	3.5	0.061	0.5	15.2	28.4	0.56	245	0.59	0.5	16.5	24.3	4330	8.9
TT18-12		22.7	0.14	4.6	0.071	1.01	25	23.5	1.47	439	0.73	0.71	22.1	55.3	2670	9.9
TT18-13		24.4	0.15	6.4	0.058	1.11	25.2	24.1	0.47	352	1.27	1.2	36.1	15	2150	14.5
TT18-14		22.1	0.13	6.4	0.054	1	20.7	7.9	0.46	488	1.6	1.27	35.2	18	2550	13.3
TT18-15		18.1	0.13	3.9	0.057	0.59	17.7	14.5	0.38	389	0.76	0.66	19.3	13.5	3690	11.6
TT18-16		20.9	0.15	10.1	0.089	0.7	27.4	5	0.33	647	1.41	1.48	55	3	1160	28
TT18-17 A0		19.1	0.15	7.3	0.063	0.84	27.1	11.1	0.28	574	0.92	0.99	30.8	5.7	4430	13.1
TT18-18		24.5	0.16	7	0.072	0.89	20.7	13.9	0.47	417	1.14	0.81	35.5	9.7	3720	19.4
TT18-19		17.25	0.15	4.4	0.071	0.39	14.8	14.2	0.37	659	0.82	0.64	19	9.9	6100	11.7
TT18-20		18.55	0.12	3.2	0.069	0.37	15.5	19.1	0.35	320	0.64	0.46	15.6	11.2	2910	8.3
TT18-21		21.4	0.12	4.4	0.054	0.47	12	8.3	0.33	322	0.97	0.48	27	8.3	3080	13.8
TT18-22		28.5	0.16	5.6	0.07	0.62	17.3	14.8	0.51	482	1.19	0.76	34	12.6	2930	14.9
TT18-23		21.9	0.13	4.9	0.069	0.64	17.9	24.2	0.7	532	0.73	0.77	22.7	23	4000	10.6
TT18-24		22.7	0.15	5.5	0.068	0.77	16.2	11.7	0.48	845	1.23	0.81	32	12.1	3310	18.3
TT18-25		19.85	0.17	4	0.095	0.45	14.5	17.1	0.47	1080	0.77	0.56	18.6	12.5	9070	11.6
TT18-26 A0		2.35	<0.05	0.5	0.076	0.14	2.4	1.2	0.09	203	1.15	0.12	3.2	3.8	920	89.8
TT18-27		17	0.12	3.8	0.064	0.47	16.1	19.4	0.49	338	0.62	0.7	17.2	16.4	2930	8.9
TT18-28		18.6	0.13	4.6	0.081	0.61	18.1	17.6	0.43	411	0.72	0.77	20.9	12.6	4100	12.3
TT18-29		24.2	0.13	4.6	0.076	0.58	15.6	19.9	0.67	409	0.7	0.71	20.1	27.4	2910	11.6
TT18-30		28.7	0.15	5.5	0.062	0.71	19.4	12	0.56	426	0.95	0.94	31.1	12.3	1660	16.2
TT18-31		16.25	0.11	4.2	0.072	0.56	17.3	22.1	0.8	397	0.62	0.82	15.9	28.9	2110	9.4
TT18-32		22.5	0.14	5.2	0.062	0.52	17.7	10.2	0.36	372	0.94	0.5	27.3	10.2	3620	15.1
TT18-33		17.9	0.14	4.3	0.071	0.43	15.5	16.6	0.35	348	0.76	0.53	18.4	11.9	2790	10.6
TT18-34		15	0.12	3.6	0.051	0.7	20.8	29.1	0.51	173	0.49	0.74	12.2	26.6	1320	8.8
TT18-35		16.7	0.12	3.7	0.068	0.48	16.7	28.3	0.37	233	0.6	0.41	11.6	20.7	3600	9.8
TT18-36		12.25	0.11	2.6	0.061	0.32	13.4	20.1	0.33	244	0.44	0.42	8.5	16.5	5370	9
TT18-37		16.65	0.11	3.9	0.055	0.48	17.5	19.7	0.25	173	0.5	0.35	13.7	11.2	3320	10.2
TT18-38		19.55	0.13	4.6	0.071	0.61	19.3	24.6	0.41	361	0.67	0.65	17.9	18.1	3050	10.3
TT18-39		20.8	0.12	5	0.057	0.59	20.4	17.5	0.37	268	0.65	0.54	20.8	10.6	2490	13.5

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Chemex
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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 14-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT17-41		32.5	0.003	0.07	0.23	16	2	1.7	171.5	1.05	0.05	10	0.728	0.16	1.8	126
TT17-42		43.2	<0.002	0.05	0.23	10.8	2	1.8	149.5	1.27	0.05	10	0.84	0.17	1.9	143
TT17-43		58.7	0.002	0.04	0.33	8.3	2	1.8	111.5	1.09	0.05	8.3	0.662	0.26	2	105
TT17-44		55.5	<0.002	0.03	0.2	11.7	2	2	194	1.66	<0.05	11.5	1.23	0.21	2.1	166
TT18-04 C		70.3	0.002	0.02	0.28	10.9	2	1.8	251	1.2	<0.05	9.3	0.723	0.26	2.1	119
TT18-05		44.1	<0.002	0.04	0.25	9.9	2	2.2	145.5	1.42	<0.05	11.2	1.1	0.2	2.3	165
TT18-06		24.9	<0.002	0.06	0.26	10.1	2	1.7	109.5	1.01	<0.05	8.7	0.832	0.13	1.6	119
TT18-07		36.7	<0.002	0.05	0.27	10.1	3	2	81.1	1.2	<0.05	10.9	0.758	0.2	2	140
TT18-08		34.2	<0.002	0.08	0.18	14.6	3	1.5	137	1.06	<0.05	11.7	0.669	0.14	2	109
TT18-09		31.5	0.002	0.06	0.24	13.2	3	1.4	130	0.86	<0.05	7.8	0.68	0.14	1.5	126
TT18-10		37.3	<0.002	0.05	0.27	13.1	3	2.8	183.5	2.11	<0.05	13.5	1.495	0.14	2.4	209
TT18-11		31.3	<0.002	0.04	0.25	8.8	2	1.3	124.5	0.88	<0.05	8.9	0.569	0.14	1.8	110
TT18-12		51.6	<0.002	0.06	0.19	16.1	2	1.5	359	1.07	<0.05	14.4	0.676	0.16	2.3	117
TT18-13		43.9	<0.002	0.05	0.21	11	3	2.3	221	1.82	<0.05	14.4	1.125	0.17	2.1	169
TT18-14		32.9	0.002	0.05	0.16	10.8	3	2.5	254	1.82	<0.05	10.4	1.555	0.1	1.9	202
TT18-15		23.5	<0.002	0.08	0.21	9.8	3	1.5	134.5	0.94	0.06	9.2	0.754	0.09	1.5	120
TT18-16		19.2	<0.002	0.04	0.36	10.7	2	3.8	128	2.92	0.17	19.1	1.6	0.08	2.7	104
TT18-17 A0		35	<0.002	0.05	0.23	8.1	3	2	94.1	1.49	0.07	14.8	0.772	0.12	1.9	69
TT18-18		32.7	<0.002	0.04	0.25	11.7	3	2.4	164.5	1.71	0.06	12	1.31	0.12	1.9	187
TT18-19		18.3	<0.002	0.07	0.22	10.4	3	1.4	97.3	0.91	0.06	8.6	0.787	0.1	1.3	123
TT18-20		18.1	<0.002	0.09	0.2	10.1	3	1.2	85.5	0.74	0.1	6.1	0.649	0.09	1.2	119
TT18-21		17.1	<0.002	0.06	0.2	8.5	3	1.9	86.8	1.29	0.06	6.5	1.15	0.07	1.2	202
TT18-22		22.4	<0.002	0.05	0.27	12.9	3	2.3	134	1.58	0.1	8.7	1.42	0.09	1.7	266
TT18-23		29	<0.002	0.09	0.23	14.2	3	1.6	130	1.1	0.06	8.8	0.939	0.11	1.6	172
TT18-24		27.1	<0.002	0.05	0.29	10.5	3	2.5	161.5	1.5	0.06	8.4	1.32	0.1	1.7	252
TT18-25		24.8	<0.002	0.06	0.32	10.6	3	1.4	91.2	0.85	0.07	9.4	0.739	0.09	1.5	165
TT18-26 A0		5.2	<0.002	0.13	1.42	1.5	3	2	51.3	0.16	0.06	0.8	0.14	0.09	0.2	26
TT18-27		23.1	<0.002	0.08	0.18	11.2	3	1.2	126	0.79	<0.05	7.7	0.636	0.1	1.4	123
TT18-28		24.6	<0.002	0.07	0.27	10.4	3	1.7	142.5	0.95	0.07	8.1	0.727	0.11	1.5	124
TT18-29		25.3	<0.002	0.08	0.21	14	3	1.7	129	1	0.06	7.6	0.846	0.1	1.3	175
TT18-30		24.7	<0.002	0.03	0.22	10.4	2	2.5	149.5	1.52	0.06	7.9	1.39	0.11	1.6	248
TT18-31		27.1	<0.002	0.06	0.21	12.4	3	1.3	128.5	0.79	0.06	7.5	0.693	0.13	1.3	122
TT18-32		21.8	<0.002	0.06	0.26	10.7	3	2.1	84.2	1.3	0.05	8.5	1.145	0.12	1.6	215
TT18-33		22.8	<0.002	0.08	0.21	9.8	3	1.6	91.9	0.91	0.08	7.4	0.836	0.11	1.5	169
TT18-34		56.4	<0.002	0.04	0.31	8.8	3	1.6	75.9	0.68	0.05	7.1	0.455	0.28	1.6	87
TT18-35		34.6	<0.002	0.09	0.3	10.3	3	1.5	58.1	0.62	0.08	7.2	0.54	0.17	1.4	107
TT18-36		26.7	<0.002	0.07	0.27	7.7	3	1.2	48.5	0.45	0.06	5.9	0.334	0.14	1.3	89
TT18-37		32.5	<0.002	0.05	0.27	7.4	3	1.7	43.1	0.77	0.06	6.5	0.58	0.19	1.5	110
TT18-38		38.4	<0.002	0.07	0.24	11.1	3	1.8	80.4	0.97	0.05	7.5	0.841	0.19	1.5	154
TT18-39		34.5	<0.002	0.04	0.28	8.4	3	2.2	65.4	1.13	0.06	7.3	0.918	0.2	1.7	156

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CERTIFICAT D'ANALYSE VO07107389

Description échantillion	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT17-41		0.6	16.7	92	201
TT17-42		0.6	11.7	79	204
TT17-43		0.9	10.8	60	169.5
TT17-44		0.7	13.2	65	301
TT18-04 C		0.9	14.5	82	187.5
TT18-05		0.8	12.3	74	271
TT18-06		0.5	9.8	62	179.5
TT18-07		0.8	12	69	188
TT18-08		0.6	15.9	79	178
TT18-09		0.6	13.3	58	139.5
TT18-10		0.9	18.3	77	343
TT18-11		0.6	9.2	62	145
TT18-12		0.6	13	82	196.5
TT18-13		0.8	14.1	60	281
TT18-14		0.7	12.4	70	298
TT18-15		0.5	10.8	57	164.5
TT18-16		0.9	23.9	76	>500
TT18-17 A0		0.6	20.2	51	308
TT18-18		0.8	16.4	71	315
TT18-19		0.5	11.8	57	175.5
TT18-20		0.5	10.4	50	126
TT18-21		0.6	11.5	42	202
TT18-22		0.8	13.1	63	256
TT18-23		0.6	12.3	94	196
TT18-24		0.7	11	81	246
TT18-25		0.5	8.7	63	155.5
TT18-26 A0		0.4	1.5	68	24.7
TT18-27		0.4	9.9	64	144.5
TT18-28		0.5	11.9	72	181.5
TT18-29		0.5	11.7	103	186
TT18-30		0.8	13.2	52	250
TT18-31		0.5	10.9	75	160.5
TT18-32		0.7	12.1	57	224
TT18-33		0.5	8.8	50	169.5
TT18-34		0.7	9.3	52	129
TT18-35		0.5	10.7	51	131.5
TT18-36		0.5	6.8	43	90
TT18-37		0.7	9.2	29	146
TT18-38		0.6	12.4	64	180
TT18-39		0.8	11.5	38	204

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CERTIFICAT D'ANALYSE VO07107389

Description échantillon / Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT18-40	0.40	0.17	6.94	7.6	170	1	0.14	0.11	0.12	41	7.9	85	3.14	19	6.55
TT18-41	0.36	0.15	6.9	6.1	150	0.82	0.18	0.14	0.1	42.1	6.7	66	1.81	15.3	6.61
TT20-25	0.35	0.11	8.93	1.9	190	1.21	0.09	0.96	0.18	48.7	14	25	0.53	21.2	6.45
TT20-26	0.33	0.16	6.78	1.8	290	0.91	0.08	2.27	0.24	48.7	16.4	32	0.58	22.1	6.15
TT20-27	0.36	0.16	5.77	2.1	330	0.73	0.11	1.32	0.26	30.6	11.7	29	0.55	22.4	7.27
TT20-28	0.35	0.24	5.66	2	320	0.7	0.16	0.73	0.1	37	13.8	124	0.61	27.1	7.4
TT20-29	0.39	0.17	6.97	3.6	310	0.94	0.15	0.97	0.15	41.6	16.4	62	1.06	26.5	6.99
TT20-30	0.46	0.14	6.77	1.7	290	1.02	0.1	1.15	0.25	37.6	15.7	64	0.76	25.7	8.39
TT20-31	0.33	0.15	8.12	5.4	190	1.4	0.17	0.9	0.2	101	15.5	61	0.67	33	5.23
TT20-32	0.32	0.15	8.05	2.8	130	1.02	0.08	0.43	0.2	30.7	11.6	67	1.04	24.9	4.9
TT20-33	0.39	0.25	5.89	3	210	0.69	0.15	0.44	0.13	40	10.2	107	1.2	43	5.53
TT20-34	0.30	0.16	7.06	3.5	250	1.06	0.14	0.61	0.14	44.8	15.4	94	1.33	30.9	6.34
TT20-35	0.38	0.12	9.01	2.9	240	1.34	0.08	0.78	0.19	54.7	24.2	105	1.4	35.5	6.14
TT20-36	0.35	0.15	5.73	4.2	250	0.71	0.2	0.36	0.14	40.4	8	58	1.18	19.5	6.28
TT20-37	0.33	0.15	6.88	4.2	250	0.94	0.14	0.53	0.23	36.8	7.9	34	0.9	19.4	4.87
TT20-38	0.27	0.21	6.58	3.7	250	0.89	0.17	0.53	0.23	34	11.7	52	0.59	26.5	8.76
TT20-39	0.12	0.08	0.24	5	110	0.08	0.8	0.49	0.73	2.21	0.8	3	0.13	11.4	0.17
TT20-40	0.32	0.16	6.11	2.5	180	0.75	0.11	0.4	0.15	32.3	8.6	44	0.53	20.9	9.03
TT20-41	0.36	0.09	8.85	3	260	1.41	0.08	0.64	0.13	61.4	30.2	85	1.54	39	6.27
TT22-01	0.17	0.11	0.3	2	100	0.09	0.14	0.22	0.25	2.75	0.9	3	0.08	7.9	0.22
TT22-02	0.44	0.12	7.59	2.9	260	1.21	0.09	0.55	0.18	51.8	12.4	44	0.95	29.5	5.11
TT22-03	0.38	0.13	7.98	4	310	1.39	0.09	0.85	0.18	77.7	20.1	69	1.9	41.5	4.88
TT22-04	0.38	0.17	7.48	3.1	250	1.05	0.09	0.52	0.14	40.1	9.1	54	1.06	22.4	5.8
TT22-05	0.44	0.28	7.81	3.2	260	0.96	0.14	0.35	0.14	37.2	9.2	66	1.61	20.2	4.7
TT22-06	0.38	0.16	8.07	3	290	1.24	0.08	0.54	0.19	54.6	13.7	61	1.16	24.3	5.21
TT22-07	0.39	0.1	8.81	3.8	300	1.5	0.11	0.47	0.21	63.3	14.5	49	1.56	29.9	4.6
TT22-08	0.39	0.09	7.85	5.1	240	0.95	0.2	0.45	0.24	53.1	14	60	1.36	33	6.94
TT22-09	0.31	0.09	8.41	3.4	250	1.52	0.09	0.5	0.16	71.9	14.4	49	1.25	32	5.11
TT22-10	0.43	0.13	8.49	4.4	200	1.27	0.11	0.35	0.11	41.6	17.8	68	1.69	26.8	6.01
TT22-11	0.45	0.15	10	3.3	250	1.87	0.06	0.26	0.11	66.5	9.7	31	0.97	17.6	4.86
TT22-12	0.50	0.23	9.58	4.9	240	1.63	0.12	0.31	0.14	76.3	15.4	57	2.01	29.9	4.87
TT22-13	0.39	0.07	8.43	2.7	160	1.2	0.07	0.32	0.15	48.7	7.2	34	0.9	23.4	3.67
TT22-14	0.51	0.08	10.85	3.2	160	1.38	0.07	0.28	0.18	41.4	13.7	37	0.9	19.7	4.71
TT22-15	0.52	0.18	10.15	2.8	280	1.62	0.07	0.69	0.19	76.7	22.9	50	1.26	45.5	5.78
TT22-16	0.52	0.16	10.25	2.1	170	1.44	0.03	0.39	0.16	46.2	14.3	45	0.48	18.8	4.78
TT22-17	0.40	0.19	9.52	1.7	210	1.11	0.07	0.43	0.15	28.1	11.5	54	0.56	20.5	5.75
TT22-18	0.43	0.26	11.65	3.1	190	1.42	0.05	0.4	0.17	57.6	11.3	32	0.63	20.9	4.85
TT22-19	0.37	0.17	8.91	3.1	150	0.96	0.16	0.45	0.24	26	13	28	0.52	29.2	5.43
TT22-20	0.37	0.16	6.88	2.3	420	0.91	0.09	0.63	0.13	39	15.3	37	1.14	39.8	6.26
TT22-21	0.48	0.1	9.59	3.3	260	1.34	0.06	0.57	0.14	54.8	17.9	41	1.42	41.9	5.54

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CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT18-40		16.85	0.14	3.2	0.084	0.69	18.6	57.7	0.52	232	0.53	0.51	11.8	27.3	1740	10.9
TT18-41		24.6	0.13	4.5	0.073	0.53	20.6	32.9	0.36	372	0.61	0.44	18.9	12.8	2760	14.1
TT20-25		21.5	0.16	3.5	0.069	0.4	19.8	7.3	0.54	487	0.9	0.7	12.7	13.7	2250	9.7
TT20-26		19.95	0.16	4.5	0.061	0.66	15.3	8	1.01	784	1.07	1.34	17.1	14.8	1590	10.5
TT20-27		22.1	0.16	5.6	0.061	0.72	14.9	7.1	0.57	877	1.36	1.29	24.2	10.4	1840	14.8
TT20-28		23.6	0.16	6.1	0.065	0.82	17.1	12.4	0.71	646	0.98	1.17	27.8	23.3	1820	18.4
TT20-29		21.5	0.15	4.3	0.08	0.73	18	15.9	0.83	641	0.86	0.96	18.9	25.2	2500	13.2
TT20-30		22.9	0.17	4.4	0.081	0.61	16.7	16.2	0.83	702	1.01	0.84	20.9	22.9	3320	11.3
TT20-31		14.55	0.13	3.5	0.067	0.46	16	9.3	0.8	447	0.79	0.63	12.9	26.3	3000	12.7
TT20-32		12.4	0.12	2.3	0.063	0.25	12.7	14.4	0.41	318	0.66	0.34	7.5	21.7	2790	5.5
TT20-33		18.15	0.14	4.8	0.055	0.53	18.8	18.7	0.51	313	0.87	0.69	20.4	20.9	1910	13.2
TT20-34		19.25	0.14	4.3	0.071	0.56	19.1	23.7	0.75	523	0.62	0.77	16.8	33.7	2760	13.1
TT20-35		16.8	0.15	3.9	0.071	0.57	18.1	22	0.95	488	0.55	0.74	13	51.3	2550	9.1
TT20-36		23.9	0.15	5.6	0.063	0.62	19.3	17.4	0.46	354	0.83	0.67	21.9	11.9	1980	17.7
TT20-37		15.65	0.14	3.9	0.056	0.52	17.6	11.8	0.36	330	0.76	0.7	14.8	11	3590	11.3
TT20-38		30.2	0.19	6.1	0.074	0.48	17.7	12.9	0.49	545	1.02	0.72	28	12.6	2690	18
TT20-39		1.06	0.06	0.2	0.038	0.08	1.1	0.7	0.04	407	0.51	0.05	0.6	2.3	570	35.3
TT20-40		26	0.18	5.1	0.076	0.36	16.8	9.7	0.41	310	0.86	0.57	22.8	9.9	3410	12.5
TT20-41		19.7	0.17	5.4	0.071	0.77	21.5	24.6	1.07	476	0.74	0.93	17.3	55.3	1990	10.3
TT22-01		0.94	<0.05	0.3	0.01	0.08	1.4	0.6	0.05	55	0.18	0.07	1.1	1.9	470	9.9
TT22-02		18	0.15	4.4	0.063	0.52	23.3	18.5	0.6	311	0.86	0.68	18.9	23.8	3680	10.4
TT22-03		16.9	0.17	3.9	0.06	0.91	29.4	23.7	1.25	529	0.94	0.94	13.3	48.9	2260	10.8
TT22-04		20.1	0.15	3.8	0.075	0.54	17.3	16.6	0.43	266	0.95	0.58	14.2	18.6	7850	9.1
TT22-05		18.1	0.13	3.9	0.064	0.71	19.7	29.9	0.47	266	0.71	0.67	14.8	18.8	2370	10.9
TT22-06		18.4	0.15	4.5	0.061	0.6	20.3	20.4	0.57	532	0.76	0.81	18.5	25.3	3400	10.1
TT22-07		16.9	0.15	4.3	0.067	0.66	21.8	26.8	0.65	460	0.76	0.88	16.1	27.1	3310	10.3
TT22-08		22.8	0.17	4.9	0.082	0.62	20.4	24.2	0.66	499	1	0.81	20.9	25	4930	13.1
TT22-09		16.9	0.15	4.4	0.064	0.52	21.2	17.8	0.58	329	0.8	0.74	16.9	25.5	3220	10.6
TT22-10		16.65	0.15	3.5	0.075	0.51	17.7	39.3	0.62	247	0.89	0.59	12.4	37.3	3790	9.8
TT22-11		17.65	0.17	4.9	0.074	0.44	29.5	16.5	0.3	686	0.98	0.51	15.2	10.3	9820	7.6
TT22-12		19.9	0.17	4.8	0.074	0.64	25.8	31.7	0.6	405	0.86	0.69	17	30.1	3250	11.3
TT22-13		14.95	0.12	3.4	0.064	0.39	25.3	20	0.39	192	0.91	0.46	10.6	13.6	3580	7
TT22-14		17.2	0.14	3.6	0.069	0.41	18.5	22.9	0.38	311	0.8	0.38	12.4	15.2	4410	7.3
TT22-15		21.3	0.17	5.1	0.068	0.76	27.9	21.9	0.89	432	0.77	0.96	16.9	35.2	2040	10.7
TT22-16		14.75	0.13	3.6	0.059	0.34	14.9	11.5	0.41	279	0.85	0.41	11.3	15.8	4790	5.6
TT22-17		18.4	0.14	4.4	0.067	0.44	13.7	14.4	0.44	472	0.85	0.46	15.3	13.9	4660	8.4
TT22-18		16.85	0.14	4	0.053	0.37	15.8	11.4	0.41	413	1.08	0.56	16	11.2	4610	7.8
TT22-19		20.7	0.13	3.8	0.075	0.34	12.8	14.4	0.42	657	0.83	0.53	18.2	10.6	6870	9.2
TT22-20		20.1	0.17	4.3	0.057	0.78	19.4	18.1	0.54	467	0.99	0.86	22	16.9	2510	11.1
TT22-21		18.8	0.16	4.2	0.067	0.63	20.9	24.8	0.68	426	0.81	0.8	17.2	26.3	4200	8.2

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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Finalisée date: 14-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT18-40		54.5	<0.002	0.07	0.33	8.5	3	1.6	52.5	0.63	0.06	7.1	0.476	0.26	1.6	112
TT18-41		33.5	<0.002	0.05	0.34	9	3	2.4	59	1.02	0.06	8	0.828	0.21	1.8	173
TT20-25		16.1	<0.002	0.08	0.16	14.7	4	1.2	153	0.67	<0.05	5.6	0.849	0.07	1.1	191
TT20-26		22.4	<0.002	0.06	0.18	18.2	3	1.5	291	0.86	0.05	5.2	1.195	0.07	0.9	240
TT20-27		24.8	<0.002	0.05	0.2	12.2	3	2.3	264	1.25	0.05	5.5	1.675	0.09	1.1	298
TT20-28		27.6	<0.002	0.04	0.24	12.6	3	2.7	202	1.47	<0.05	6.5	1.72	0.13	1.5	290
TT20-29		31.7	<0.002	0.06	0.24	13.6	2	1.9	191.5	0.98	0.07	6.1	1.055	0.14	1.3	213
TT20-30		22.1	<0.002	0.06	0.18	14.2	3	1.7	189	1	0.07	6.4	1.18	0.08	1.3	252
TT20-31		17.9	<0.002	0.08	0.26	14.7	3	1.3	138.5	0.62	0.11	7.1	0.759	0.08	1.2	147
TT20-32		17.9	0.002	0.09	0.18	10.6	3	0.8	62.1	0.39	0.07	5.2	0.344	0.09	1	92
TT20-33		29.7	<0.002	0.04	0.29	10.3	3	2.1	106.5	1.11	0.06	7.4	0.995	0.16	2	191
TT20-34		31.8	<0.002	0.06	0.28	11.6	3	1.7	126	0.89	0.06	6.8	0.775	0.14	1.6	165
TT20-35		29.3	<0.002	0.07	0.23	15.5	3	1.3	127.5	0.68	<0.05	7	0.633	0.14	1.3	139
TT20-36		33.4	<0.002	0.05	0.39	11.3	3	2.5	115.5	1.28	0.07	7.9	1.105	0.16	1.7	193
TT20-37		26.6	<0.002	0.09	0.28	9.7	4	1.6	133.5	0.85	0.07	7.2	0.698	0.13	1.4	125
TT20-38		18.9	<0.002	0.07	0.29	13	4	2.7	133	1.55	0.09	9.2	1.45	0.11	1.9	287
TT20-39		3.2	<0.002	0.13	0.71	0.6	3	1.1	60.2	<0.05	0.15	0.3	0.025	0.08	0.1	6
TT20-40		16.5	<0.002	0.07	0.2	12.2	3	2	111.5	1.22	0.07	8.4	1.13	0.08	1.6	265
TT20-41		38.4	<0.002	0.05	0.24	17.7	3	1.7	149	1	0.05	8.4	0.883	0.17	1.7	178
TT22-01		2.4	<0.002	0.1	0.21	0.7	3	0.4	40.6	0.06	<0.05	0.5	0.043	0.02	0.1	7
TT22-02		25.7	<0.002	0.08	0.19	11.5	3	1.5	133	0.98	<0.05	9	0.732	0.12	1.8	120
TT22-03		44.7	<0.002	0.05	0.23	14.8	3	1.4	178.5	0.77	<0.05	7.9	0.658	0.19	1.7	123
TT22-04		27.2	<0.002	0.08	0.17	10.5	3	1.4	107	0.79	0.05	6.9	0.688	0.12	1.5	129
TT22-05		40.7	<0.002	0.06	0.23	10	3	1.7	94.6	0.86	0.05	7.4	0.692	0.19	1.6	122
TT22-06		30.5	<0.002	0.07	0.21	11.2	3	1.6	135.5	0.98	0.05	9	0.699	0.14	1.6	115
TT22-07		40.1	<0.002	0.07	0.25	11.9	3	1.6	141.5	0.86	0.07	9.1	0.634	0.16	1.7	102
TT22-08		31.1	<0.002	0.06	0.33	12.8	3	2	138	1.12	0.07	9.7	0.969	0.15	1.6	181
TT22-09		29.6	<0.002	0.06	0.19	12.9	3	1.5	139	0.88	0.05	10.1	0.744	0.12	1.6	127
TT22-10		35.9	<0.002	0.08	0.23	11.9	3	1.4	90.8	0.68	0.06	7.3	0.555	0.17	1.5	119
TT22-11		29.6	<0.002	0.08	0.17	11.8	4	1.3	82.7	0.82	<0.05	15.2	0.517	0.12	1.9	84
TT22-12		45.8	<0.002	0.07	0.26	14.5	4	1.8	108	0.96	<0.05	10.5	0.651	0.19	2	114
TT22-13		19.6	<0.002	0.1	0.14	11.3	4	1	91.8	0.58	<0.05	8.3	0.474	0.1	1.8	83
TT22-14		20.4	<0.002	0.09	0.19	13.2	4	1.2	80.4	0.66	0.06	7.8	0.597	0.09	1.5	102
TT22-15		35.9	<0.002	0.06	0.21	19.9	4	1.6	207	0.92	0.05	9.2	0.892	0.12	1.8	155
TT22-16		14.4	<0.002	0.09	0.11	15.1	4	1	84.5	0.6	0.05	7.5	0.668	0.06	1.1	101
TT22-17		17.8	<0.002	0.1	0.14	14.6	4	1.4	99	0.81	0.05	7.4	0.816	0.08	1.1	145
TT22-18		16.9	<0.002	0.15	0.15	14.6	4	1.1	114.5	0.81	0.05	8.6	0.711	0.08	1.2	118
TT22-19		16.4	<0.002	0.09	0.22	12.4	4	1.2	117	0.91	0.07	6.4	0.674	0.07	1	104
TT22-20		33	<0.002	0.06	0.18	11.4	3	1.8	142	1.17	<0.05	7.1	1.015	0.12	1.4	180
TT22-21		34	<0.002	0.07	0.19	14.8	4	1.4	131.5	0.89	<0.05	8.1	0.718	0.13	1.6	141

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CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT18-40		0.6	9.7	61	119
TT18-41		0.8	11.7	66	180.5
TT20-25		0.3	13.9	56	140
TT20-26		0.4	11.7	84	186
TT20-27		0.6	8.9	87	237
TT20-28		0.6	13.2	67	268
TT20-29		0.5	12.6	77	177.5
TT20-30		0.5	11.2	89	185.5
TT20-31		0.4	13.2	65	136.5
TT20-32		0.3	8	56	77.4
TT20-33		0.7	12.1	53	195.5
TT20-34		0.6	10.6	64	165
TT20-35		0.4	12.8	61	144.5
TT20-36		0.7	14.4	51	235
TT20-37		0.5	11.7	51	154.5
TT20-38		0.7	17.6	78	268
TT20-39		0.3	0.8	62	5.8
TT20-40		0.5	14.5	45	216
TT20-41		0.6	15.7	100	206
TT22-01		0.1	0.8	48	11.7
TT22-02		0.6	13.3	61	180
TT22-03		0.6	16.4	76	149
TT22-04		0.5	11.5	48	148.5
TT22-05		0.7	10.7	78	155.5
TT22-06		0.5	11.8	67	177
TT22-07		0.6	12.7	86	159
TT22-08		0.7	11.9	69	203
TT22-09		0.5	13.2	59	171.5
TT22-10		0.5	10.5	58	129.5
TT22-11		0.5	16.2	82	185.5
TT22-12		0.7	15.8	66	170
TT22-13		0.4	12.6	47	124
TT22-14		0.5	12.1	72	136.5
TT22-15		0.7	16.8	87	196.5
TT22-16		0.4	12.8	46	132
TT22-17		0.4	10.5	54	168.5
TT22-18		0.6	13.3	72	147
TT22-19		0.4	10.2	41	147.5
TT22-20		0.6	11	55	181
TT22-21		0.6	13.2	91	164

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CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT22-22		0.57	0.11	10.25	3	120	1.68	0.03	0.9	0.11	108.5	15.3	21	0.55	47.4	5.08
TT22-23		0.42	0.19	9.79	2.1	210	1.28	0.07	0.48	0.14	45.7	10.5	19	0.57	30.1	5.83
TT22-24		0.40	0.23	6.61	2.6	420	0.85	0.1	0.67	0.09	35	11.3	23	0.59	32.3	8.24
TT22-25		0.41	0.17	8.34	2.2	180	1.07	0.07	0.64	0.18	47.8	9	29	0.53	24.3	4.63
TT22-26		0.36	0.2	9.05	2.4	120	1.01	0.1	0.6	0.2	38.1	6.4	14	0.23	22.1	4.92
TT22-27		0.42	0.21	8.36	3.1	280	1.18	0.19	1.58	0.28	42.8	12	20	0.47	26.4	6.51
TT22-28		0.43	0.19	7.84	1.4	290	0.91	0.06	1.94	0.2	37.5	16.7	29	0.82	27.3	5.24
TT22-29		0.49	0.19	8.82	2.5	270	1.09	0.09	1.72	0.26	36.8	16.5	25	0.63	31.1	7.37
TT22-30		0.35	0.16	9.74	2.1	290	1.24	0.08	1.88	0.29	49.5	17	19	0.39	26.8	7.13
TT22-31		0.46	0.19	8.44	1.5	210	1.13	0.05	1.07	0.19	30.6	11.3	25	0.51	24.8	4.26
TT22-32		0.53	0.22	7.42	1.8	300	1.04	0.08	0.77	0.18	31.5	13.5	149	0.66	32.3	5.76
TT22-33		0.48	0.16	8.64	2	230	1.16	0.05	0.71	0.18	46.4	21.3	112	0.76	46	5.42
TT22-34		0.40	0.15	7.67	2.1	310	1.24	0.08	0.86	0.23	39.1	11.1	57	0.42	24.4	6.08
TT22-35		0.50	0.53	10.85	2	100	1.12	0.09	0.41	0.24	36	9	101	0.3	29.7	4.77
TT22-36		0.50	0.14	8.46	2.6	150	1.07	0.08	0.53	0.18	23.3	10.5	65	0.43	22.3	5.63
TT22-37		0.43	0.15	8.16	2.9	160	1.1	0.06	0.56	0.15	34.1	12.6	79	0.99	33.6	4.76
TT22-38		0.46	0.18	7.54	3.1	280	1.21	0.11	0.58	0.16	51.1	11.9	76	1.6	31.9	4.53
TT22-39		0.43	0.26	7.98	2.2	190	0.96	0.1	0.45	0.24	32.2	9.7	68	0.87	23.5	5.59
TT22-40		0.58	0.4	8.98	3.9	140	1.19	0.1	0.29	0.21	45.8	8.8	39	1.28	16.9	4.42
TT22-41		0.15	0.18	2.93	2.7	240	0.54	0.54	0.45	0.21	20	3.6	15	0.42	15.2	3.55

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CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT22-22		17.05	0.17	5.2	0.059	0.29	27.1	10.3	0.58	373	0.98	0.67	18.9	15.6	5510	7
TT22-23		22.1	0.16	4.8	0.079	0.43	21.1	11.1	0.36	351	0.85	0.54	20.1	7.8	7990	8.6
TT22-24		26.5	0.2	6.7	0.065	0.96	18.7	8.2	0.45	503	1.64	0.86	35.9	10.1	3720	16.1
TT22-25		16.45	0.14	3.4	0.057	0.43	23.3	7.1	0.42	328	0.94	0.56	11.8	11.8	3280	7.1
TT22-26		16.65	0.13	3	0.058	0.25	20.7	2.9	0.28	372	0.81	0.41	9.1	6.6	2370	6.8
TT22-27		25.8	0.2	5.4	0.07	0.66	22.8	5	0.56	915	1.35	1.2	22.2	9	2030	12.7
TT22-28		23.9	0.17	4.6	0.058	0.66	19	10.4	0.93	676	0.93	1.2	17.3	15.6	1290	8.3
TT22-29		27.6	0.22	4	0.073	0.54	22.1	8.8	0.8	628	1.08	1	15.4	15.5	2090	9.2
TT22-30		25.9	0.23	4.9	0.07	0.7	26.1	5.2	0.76	986	1.33	1.2	18.7	10.8	1960	9.4
TT22-31		17.7	0.12	3.7	0.057	0.48	15.5	9.8	0.56	507	0.83	0.84	12.3	11.2	1760	6.9
TT22-32		17.45	0.15	4.1	0.073	0.74	14.2	14.3	0.8	482	0.77	0.88	16.8	37.6	3470	10.2
TT22-33		16	0.16	3.5	0.066	0.45	18.1	17.4	1.17	587	0.66	0.65	11.6	63.4	3260	6.3
TT22-34		18.7	0.18	4.1	0.062	0.66	18.5	6.4	0.53	586	1.01	0.72	16.5	17.1	3380	10
TT22-35		16.15	0.14	2.3	0.061	0.2	15.8	5.3	0.34	314	0.66	0.26	6.9	19.3	2820	4.6
TT22-36		16.3	0.14	2.9	0.062	0.3	10.6	7	0.33	470	0.7	0.4	10.1	16.8	4680	5.7
TT22-37		13.8	0.14	3.3	0.058	0.43	15.3	19.1	0.74	358	0.75	0.55	10.3	34.6	3350	5.8
TT22-38		17.95	0.17	4.4	0.052	0.8	22.7	21.7	0.68	486	0.74	0.81	15	27.5	1820	10.8
TT22-39		17.95	0.17	4.6	0.065	0.41	14.4	13.1	0.37	918	0.82	0.59	17.1	13.7	4880	10.3
TT22-40		12.15	0.13	3.2	0.064	0.39	18	18.7	0.37	484	0.56	0.4	9.6	16.3	3530	6.1
TT22-41		13.3	0.13	5.8	0.051	0.53	10.1	4	0.23	302	0.86	0.71	21.9	3.9	2180	36.7

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 14-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT22-22		14.7	<0.002	0.09	0.11	18.6	4	1.1	111.5	0.87	<0.05	13.4	0.811	0.05	1.9	133
TT22-23		20.3	<0.002	0.09	0.14	14.4	4	1.3	97.1	1	0.08	9.5	0.783	0.08	1.6	165
TT22-24		30.5	<0.002	0.06	0.21	12.2	4	2.8	152	1.85	0.06	10.4	1.71	0.11	2.1	317
TT22-25		17	<0.002	0.1	0.15	12.4	4	1.2	114	0.67	<0.05	5.8	0.801	0.07	1.4	132
TT22-26		8.8	<0.002	0.12	0.16	11.8	4	1	86.4	0.52	0.05	5.2	0.685	0.05	1	139
TT22-27		21.5	<0.002	0.09	0.22	15.2	4	2.2	255	1.22	0.08	5.1	1.755	0.08	1.1	256
TT22-28		24.8	<0.002	0.05	0.13	17	3	1.7	269	0.97	<0.05	5.2	1.285	0.09	1	201
TT22-29		21.2	<0.002	0.09	0.15	15.1	4	1.7	247	0.87	0.06	5.2	1.125	0.08	1.1	242
TT22-30		21.2	<0.002	0.09	0.15	18.2	5	1.8	261	1.04	0.06	6	1.445	0.06	1.2	278
TT22-31		16.3	<0.002	0.08	0.13	14.1	5	1.1	166.5	0.68	<0.05	5.6	0.849	0.07	1.1	133
TT22-32		22.4	<0.002	0.08	0.16	12.2	4	1.9	161.5	0.95	<0.05	5.4	0.955	0.1	1.2	170
TT22-33		20.5	<0.002	0.08	0.13	15.9	4	1.1	132	0.63	<0.05	5.7	0.649	0.1	1.2	128
TT22-34		20	<0.002	0.08	0.12	13.5	4	1.4	160	0.84	0.05	7	0.949	0.08	1.6	165
TT22-35		7.7	<0.002	0.09	0.14	15.8	5	0.7	60.2	0.37	0.05	4.8	0.373	0.05	1	98
TT22-36		13.9	<0.002	0.08	0.13	9.2	4	0.9	97.2	0.54	0.06	6.2	0.47	0.06	1.1	107
TT22-37		22.4	<0.002	0.08	0.18	10.7	4	1	96.6	0.55	<0.05	6.5	0.46	0.11	1.4	99
TT22-38		43.2	<0.002	0.05	0.23	12.4	4	1.6	126.5	0.85	<0.05	7.5	0.719	0.2	1.7	125
TT22-39		22	<0.002	0.08	0.19	12.1	4	1.6	95.5	0.95	0.05	7.1	0.842	0.1	1.5	144
TT22-40		24.2	<0.002	0.09	0.2	11.8	5	1	56.1	0.52	<0.05	7.1	0.476	0.14	1.4	86
TT22-41		17.2	<0.002	0.07	0.39	8.1	4	2.6	126	1.28	<0.05	8.1	1.1	0.09	1.6	141

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Finalisée date: 14-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107389

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT22-22		0.5	18.5	42	187
TT22-23		0.4	14.1	43	173.5
TT22-24		0.8	15.3	67	310
TT22-25		0.4	14.4	50	136.5
TT22-26		0.3	12.1	42	116
TT22-27		0.7	13.2	97	232
TT22-28		0.5	13.3	91	188.5
TT22-29		0.4	14	74	166.5
TT22-30		0.4	16.8	73	206
TT22-31		0.4	10.8	71	145
TT22-32		0.4	11.6	104	180
TT22-33		0.3	13	142	131.5
TT22-34		0.4	12.2	61	162.5
TT22-35		0.2	12.5	27	75
TT22-36		0.3	7.3	59	106.5
TT22-37		0.5	10	65	121
TT22-38		0.6	14.5	64	167
TT22-39		0.5	12.3	91	177
TT22-40		0.4	12.7	62	112
TT22-41		0.6	15.7	60	279

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CERTIFICAT D'ANALYSE VO07107389

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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À: **RESSOURCES METCO INC.**
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MONTREAL QC H3B 3A5

Finalisée date: 12-JANV-2008
Cette copie a fait un rapport sur 14-JANV-2008
Compte: RMET

CERTIFICAT VO07107473

Projet:

Bon de commande #:

Ce rapport s'applique aux 109 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
DRY-22	Séchage - Temp. max. 60 C
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07107473

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT01-04		0.38	0.09	7.59	7	260	1.36	0.1	0.15	0.12	53.2	11	82	4.88	17.4	3.72
TT01-05 (AO)		0.29	0.33	4.45	4	210	0.56	0.4	0.27	0.21	41.8	8.1	63	2.72	15.6	2.6
TT01-06		0.35	0.1	5.84	5.8	240	0.64	0.15	0.18	0.15	41.2	6.9	95	4.05	12	5.02
TT01-07		0.34	0.09	7.08	7.6	270	1.33	0.12	0.19	0.15	67.3	13.5	93	4.35	23.5	4.05
TT01-08		0.20	0.29	0.12	0.8	60	<0.05	0.11	0.45	0.23	1.52	0.4	2	0.05	5	0.06
TT01-09		0.12	0.15	0.78	1.2	60	0.12	0.16	0.41	0.33	8.25	0.3	3	0.39	9.5	0.12
TT01-10 (AO)		0.19	0.58	0.42	1.4	100	0.27	0.04	5.43	0.98	3.04	1	5	0.12	13.9	0.15
TT01-11 (AO)		0.23	0.38	0.28	0.9	70	0.24	0.02	5.64	0.35	2.54	0.4	3	0.07	12.3	0.11
TT01-12 (AO)		0.21	0.47	0.54	1.5	90	0.4	0.01	5.33	0.51	7.12	0.8	3	0.15	9.5	0.21
TT01-13 (AO)		0.19	0.28	0.26	1.7	70	0.12	0.07	3.78	0.33	3.69	0.5	2	0.08	8.2	0.11
TT01-14 (AO)		0.17	0.15	1.33	2.2	100	0.48	0.08	3.55	0.35	22.9	2.7	16	0.58	8.9	0.65
TT01-15 (AO)		0.17	0.11	0.2	0.7	70	0.1	0.03	2.72	0.17	3.81	0.3	3	0.08	5.7	0.1
TT01-16		0.19	0.27	0.11	0.8	50	<0.05	0.01	0.7	0.13	0.84	0.5	2	<0.05	3.3	0.08
TT01-17 (AOB)		0.15	0.29	0.81	1.5	140	0.18	0.24	1.59	0.45	7.42	1.6	12	0.39	13.1	0.6
TT01-18 (AO)		0.26	0.12	5.4	2.4	380	0.87	0.11	1.01	0.11	38.7	8.9	80	3.33	17.6	4.03
TT01-19 (AO)		0.19	0.06	0.21	1.4	70	0.08	0.05	2.49	0.27	3.15	0.4	2	0.06	5.8	0.1
TT01-20 (AO)		0.22	0.15	1.22	2.4	150	0.83	0.45	3.79	0.61	30	2.4	7	0.25	21.5	0.36
TT01-21 (AO)		0.21	0.15	2.49	3.6	190	0.68	0.64	3.63	0.66	28.1	7.2	23	1.43	41.9	1.39
TT01-22		0.16	0.05	0.04	0.7	40	<0.05	0.06	0.26	0.22	0.4	0.2	1	<0.05	6	0.02
TT01-26		0.26	0.08	7.78	5.5	240	1.76	0.07	0.31	0.14	46.5	22.7	83	4.51	40.8	4.57
TT02-17 (AO)		0.25	0.05	0.17	2.2	110	0.14	0.08	4.33	0.22	1.86	4.6	2	0.09	12.8	1.2
TT02-18 (AO)		0.27	0.06	0.22	2.1	50	0.32	0.21	2.94	0.34	4.19	2.9	4	0.11	16	1.07
TT02-19 (AO)		0.27	0.08	0.24	1.7	60	0.22	1.25	4.12	0.33	2.53	2.1	5	0.13	17.6	0.44
TT02-20 (AO)		0.23	0.11	0.97	2.8	100	0.4	0.55	3.72	0.55	12.6	3.7	14	0.69	24.4	0.92
TT02-21 (AO)		0.22	0.13	0.13	1.4	40	0.05	0.13	2.87	0.3	1.99	0.3	1	0.05	3.8	0.14
TT02-22 (AO)		0.21	0.05	0.09	1.9	30	<0.05	0.18	1.02	0.47	1.17	0.2	1	0.06	3.4	0.05
TT02-23 (AO)		0.23	0.15	1.94	3.4	200	0.67	0.37	3.69	0.58	32.9	5.2	21	1.3	18	1.05
TT02-24 (AO)		0.23	0.14	2.91	2.7	240	0.82	0.28	3.29	0.37	41.4	6.9	33	1.83	18.7	1.59
TT02-25 (AO)		0.19	0.07	0.23	4.2	40	0.12	1.03	1.28	0.3	4.17	1.3	2	0.14	10.1	0.15
TT02-26 (AO)		0.28	0.14	0.77	1.8	50	0.23	0.18	1.24	0.31	13.25	1.2	4	0.22	5.7	0.35
TT02-27 (AO)		0.25	0.16	7.22	1.7	280	0.95	0.09	0.41	0.09	30.8	18.6	55	2.57	20.2	4.23
TT02-28		0.48	0.1	7.35	4.7	240	1.2	0.12	0.17	0.09	46.7	11.2	76	3.97	20.3	3.56
TT02-29		0.48	0.08	6.49	4.7	210	0.7	0.14	0.12	0.05	45.4	7.9	84	4.57	16	4.5
TT02-30 (AO)		0.30	0.41	2.92	3	150	0.39	0.83	0.4	0.31	24.6	3.6	36	1.58	14.2	1.84
TT02-31 (AO)		0.25	0.25	0.97	0.7	80	0.31	0.13	3.02	0.56	16.6	4.6	6	0.38	14.4	0.56
TT02-32		0.25	0.07	0.19	1.1	110	0.05	0.22	0.43	0.15	1.67	0.9	2	0.08	5.8	0.11
TT02-33		0.21	0.16	1.46	1.4	90	0.2	0.17	0.32	0.26	9	2.3	13	0.63	9.1	0.99
TT02-34		0.23	0.48	1	1.3	80	0.15	0.21	0.35	0.26	8.32	1.7	11	0.52	9.2	0.56
TT02-35		0.45	0.07	7.89	6.5	210	1.65	0.12	0.19	0.11	50.5	21.9	79	5.06	39.1	4.52
TT02-36		0.48	0.09	7.09	4.4	200	1.1	0.11	0.15	0.08	44.9	11.8	77	4.29	23.2	3.72

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CERTIFICAT D'ANALYSE VO07107473

Description échantillon / Méthode / élément / unités / L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT01-04	15.95	0.06	3.7	0.06	0.98	24.4	54.4	0.62	231	0.63	0.62	11.9	43.9	930	12.7
TT01-05 (AO)	15.05	<0.05	4.1	0.044	0.6	20.7	21.8	0.38	647	0.67	0.58	14.5	15	1060	26.1
TT01-06	18.65	0.07	4.2	0.053	0.94	22.4	37.5	0.55	220	0.48	0.74	13.6	20.8	870	11.7
TT01-07	15.8	0.06	3.7	0.063	1.18	24.3	47.4	0.86	256	0.6	0.76	11.6	54.1	720	10.4
TT01-08	0.36	<0.05	0.1	0.007	0.03	0.9	0.6	0.06	20	0.08	0.03	0.3	2	310	10
TT01-09	3.22	<0.05	1.3	0.01	0.14	4.7	5	0.05	129	0.18	0.03	4.3	1.6	570	12
TT01-10 (AO)	0.6	<0.05	0.1	0.005	0.06	6.5	0.6	0.09	782	0.73	0.03	0.3	4.7	1280	3.2
TT01-11 (AO)	0.41	<0.05	0.1	<0.005	0.03	7.1	0.5	0.08	60	0.38	0.03	0.2	5.3	800	2.8
TT01-12 (AO)	0.67	<0.05	0.1	<0.005	0.04	13.5	0.8	0.08	572	0.52	0.03	0.3	4.2	1030	1.7
TT01-13 (AO)	0.5	<0.05	0.1	0.005	0.03	3	0.6	0.07	127	0.18	0.03	0.2	1.2	850	2.3
TT01-14 (AO)	2.79	<0.05	0.7	0.014	0.15	19.4	11.7	0.24	288	0.48	0.15	2	5.2	1130	7.5
TT01-15 (AO)	0.43	<0.05	0.1	<0.005	0.03	3.5	0.9	0.09	18	0.35	0.03	0.3	1.2	580	2.4
TT01-16	0.36	<0.05	0.1	<0.005	0.02	0.6	0.5	0.05	19	<0.05	0.03	0.4	1	300	1.1
TT01-17 (AOB)	2.72	<0.05	0.7	0.017	0.16	4.8	3.7	0.12	304	0.43	0.15	2.8	3.6	1040	21.7
TT01-18 (AO)	19.9	0.05	5.6	0.044	1.15	21	25.9	0.63	287	0.76	1.02	22	16.1	1160	13.4
TT01-19 (AO)	0.45	<0.05	0.1	0.008	0.03	2.3	0.5	0.11	16	0.23	0.03	0.4	1.4	520	4.8
TT01-20 (AO)	1.69	<0.05	0.3	0.025	0.06	36.3	2.5	0.14	992	0.79	0.06	0.7	6.4	1480	29.9
TT01-21 (AO)	5.59	<0.05	1.1	0.049	0.26	20.6	15.1	0.38	944	0.85	0.27	3.8	12.4	1780	41.5
TT01-22	0.15	<0.05	<0.1	0.005	0.02	<0.5	0.2	0.02	24	<0.05	0.02	0.1	0.7	250	5.5
TT01-26	17.2	0.07	4.2	0.062	0.89	22.2	48.5	1.16	282	0.58	0.93	13.4	60.3	910	9.6
TT02-17 (AO)	0.48	<0.05	0.1	0.009	0.03	2	0.6	0.09	500	0.57	0.04	0.2	4.9	1020	8.9
TT02-18 (AO)	0.63	<0.05	0.1	0.018	0.04	4.4	0.7	0.08	166	0.62	0.04	0.3	5.1	1020	17.8
TT02-19 (AO)	1.12	<0.05	0.1	0.059	0.05	2	1	0.12	1055	0.81	0.04	0.4	3.4	1140	68.4
TT02-20 (AO)	2.48	<0.05	0.5	0.037	0.16	9.5	5.2	0.23	783	0.78	0.1	1.5	7.9	1200	29.2
TT02-21 (AO)	0.46	<0.05	0.1	0.01	0.03	1.5	0.6	0.11	14	0.43	0.04	0.2	1	500	15.9
TT02-22 (AO)	0.36	<0.05	<0.1	0.011	0.03	0.7	0.2	0.06	20	0.24	0.03	0.2	0.9	470	11
TT02-23 (AO)	3.84	0.09	0.8	0.027	0.22	26.7	16.8	0.32	926	0.61	0.14	2.2	10.3	1520	26.1
TT02-24 (AO)	6.15	0.08	1.4	0.034	0.4	29.1	27	0.47	629	0.51	0.28	4	15.4	1340	20.7
TT02-25 (AO)	0.77	<0.05	0.1	0.037	0.08	2.3	0.8	0.08	152	0.64	0.05	0.3	2.1	850	35.2
TT02-26 (AO)	1.72	<0.05	0.3	0.019	0.07	7.3	2.5	0.09	29	0.66	0.04	0.7	3	1450	17.8
TT02-27 (AO)	18.85	0.08	3.6	0.057	0.75	16.8	75.3	0.92	252	0.44	1.1	13.5	30.1	760	11.6
TT02-28	17.2	0.1	3.8	0.054	0.77	22.6	67.1	0.61	192	0.55	0.79	12	34.7	1000	10.4
TT02-29	18.25	0.09	3.8	0.058	0.78	22.6	63.1	0.59	178	0.51	0.68	12.6	23.6	810	12.3
TT02-30 (AO)	10.7	<0.05	2.8	0.056	0.37	12.6	16.7	0.22	147	0.68	0.38	9.1	8.8	920	39.9
TT02-31 (AO)	1.78	<0.05	0.3	0.017	0.06	10.8	2.6	0.13	383	0.56	0.05	0.7	5.6	1570	9.2
TT02-32	0.65	<0.05	0.1	0.012	0.04	0.8	0.8	0.05	62	0.21	0.03	0.4	2.5	460	15.5
TT02-33	4.2	<0.05	1.1	0.017	0.15	4.5	11.3	0.14	109	0.88	0.17	3.9	6.1	730	12.3
TT02-34	3.04	<0.05	0.9	0.019	0.11	4.1	6.7	0.1	130	0.23	0.11	2.6	4.8	670	14.5
TT02-35	15.75	0.09	3.8	0.071	0.9	20.4	61.8	0.99	341	0.8	0.85	11.7	60.5	980	11
TT02-36	16.6	0.09	3.8	0.058	0.71	22	65.6	0.69	195	0.71	0.79	12.4	37.5	820	9.9

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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Finalisée date: 12-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107473

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT01-04		84	<0.002	0.03	0.54	9.4	2	4.6	85.3	0.79	<0.05	7.6	0.421	0.36	1.8	82
TT01-05 (AO)		42.2	<0.002	0.06	0.71	7.4	2	2.4	82.2	0.93	<0.05	6	0.617	0.26	1.6	89
TT01-06		78.8	<0.002	0.04	0.49	8.6	2	2.2	80.1	0.9	0.06	6.3	0.594	0.33	1.8	116
TT01-07		75.3	<0.002	0.03	0.54	10.2	2	1.7	94.2	0.77	<0.05	7.8	0.499	0.33	1.9	99
TT01-08		1.1	<0.002	0.07	0.15	0.3	2	3.8	26.2	<0.05	<0.05	0.2	0.012	0.02	<0.1	2
TT01-09		6.1	<0.002	0.09	0.32	0.6	2	0.6	22.1	0.38	<0.05	1.8	0.09	0.07	0.7	5
TT01-10 (AO)		2.2	<0.002	0.24	0.66	1.3	3	0.3	204	<0.05	<0.05	0.4	0.008	0.06	0.5	7
TT01-11 (AO)		1	<0.002	0.23	0.36	0.9	3	0.2	195.5	<0.05	<0.05	0.3	0.007	0.03	0.2	7
TT01-12 (AO)		1.6	<0.002	0.2	0.32	1.3	3	0.2	198	<0.05	<0.05	0.4	0.009	0.03	0.2	4
TT01-13 (AO)		1	<0.002	0.2	0.2	0.8	3	0.2	140.5	<0.05	<0.05	0.3	0.008	0.03	0.1	2
TT01-14 (AO)		7.5	<0.002	0.21	0.31	6	4	0.5	174	0.13	<0.05	1.8	0.081	0.07	1.4	15
TT01-15 (AO)		1.1	<0.002	0.21	0.11	1	3	<0.2	144.5	<0.05	<0.05	0.3	0.01	0.02	0.2	2
TT01-16		0.9	<0.002	0.09	0.06	0.3	2	<0.2	42.5	<0.05	<0.05	0.2	0.014	0.02	0.1	2
TT01-17 (AOB)		6.7	<0.002	0.18	0.37	2.3	3	0.7	103	0.17	<0.05	1.4	0.12	0.09	0.5	18
TT01-18 (AO)		63.6	<0.002	0.05	0.35	11.4	2	2.1	208	1.35	<0.05	8.5	0.933	0.26	2	130
TT01-19 (AO)		1.1	<0.002	0.19	0.17	0.8	3	0.2	139	<0.05	<0.05	0.3	0.013	0.02	0.2	2
TT01-20 (AO)		3.1	0.007	0.26	0.87	5.1	4	1	218	0.05	0.05	1.1	0.027	0.09	1.1	16
TT01-21 (AO)		14.9	<0.002	0.33	0.74	7.2	4	2.2	203	0.26	0.05	2.5	0.181	0.2	2.6	46
TT01-22		0.7	<0.002	0.06	0.11	0.2	2	0.2	19.6	<0.05	<0.05	<0.2	<0.005	0.02	<0.1	1
TT01-26		63.3	<0.002	0.03	0.82	13.1	2	1.6	134.5	0.85	<0.05	7.1	0.616	0.28	1.6	120
TT02-17 (AO)		1.2	0.002	0.33	0.28	0.6	3	0.5	179	<0.05	<0.05	0.2	0.007	0.05	0.2	18
TT02-18 (AO)		1.4	<0.002	0.4	0.31	1	3	0.8	136	<0.05	0.05	0.3	0.009	0.05	0.3	14
TT02-19 (AO)		1.9	<0.002	0.26	0.83	1	3	2.5	172	<0.05	0.05	0.4	0.013	0.11	0.8	28
TT02-20 (AO)		10	0.003	0.35	1.01	3.4	4	1.1	165.5	0.09	0.06	1.3	0.058	0.12	0.7	25
TT02-21 (AO)		1.4	<0.002	0.23	0.36	0.6	2	0.4	126	<0.05	0.06	0.2	0.008	0.02	0.1	3
TT02-22 (AO)		1.3	<0.002	0.12	0.24	0.3	2	0.3	47.6	<0.05	0.05	<0.2	0.006	0.02	0.1	2
TT02-23 (AO)		14	0.003	0.31	0.53	7.2	5	1.3	178	0.13	0.1	2.5	0.091	0.18	3.1	24
TT02-24 (AO)		23.7	0.002	0.27	0.48	8.9	4	1	179.5	0.24	0.08	3.7	0.178	0.22	2.7	36
TT02-25 (AO)		2.9	<0.002	0.2	0.76	0.6	3	2.3	71.2	<0.05	<0.05	0.3	0.011	0.05	0.1	5
TT02-26 (AO)		2.7	<0.002	0.21	0.32	4.2	3	0.4	72.3	<0.05	0.05	1.2	0.04	0.04	0.8	7
TT02-27 (AO)		41.8	<0.002	0.04	0.29	10.5	3	1.6	263	0.78	0.05	6	0.75	0.2	1.5	105
TT02-28		56.5	<0.002	0.03	0.54	9.9	2	1.7	87	0.72	<0.05	7.5	0.53	0.34	1.8	91
TT02-29		53.3	<0.002	0.03	0.55	9.4	2	1.8	71.7	0.75	<0.05	7.3	0.568	0.35	1.9	104
TT02-30 (AO)		20.2	<0.002	0.09	0.88	4.9	3	2.1	62.2	0.57	0.05	4.1	0.502	0.19	1.2	66
TT02-31 (AO)		2.7	0.002	0.3	0.2	3.8	3	0.4	135	0.05	<0.05	1.1	0.032	0.06	0.4	18
TT02-32		1.3	<0.002	0.09	0.2	0.4	2	0.3	42	<0.05	<0.05	0.2	0.021	0.02	0.1	4
TT02-33		7.7	<0.002	0.1	0.27	2.3	2	0.7	46.5	0.26	<0.05	1.7	0.217	0.06	0.5	31
TT02-34		5.6	<0.002	0.09	0.31	1.7	2	0.6	29.7	0.16	<0.05	1.2	0.14	0.06	0.3	18
TT02-35		56.8	<0.002	0.03	0.85	12.2	3	1.5	100	0.68	<0.05	8.2	0.577	0.33	1.7	112
TT02-36		52.2	<0.002	0.03	0.63	9.8	2	1.6	85.1	0.74	<0.05	7.2	0.564	0.32	1.7	95

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Finalisée date: 12-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107473

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT01-04		1	11.1	111	120.5
TT01-05 (AO)		1	9.5	45	147.5
TT01-06		0.9	10.1	48	148.5
TT01-07		1	12.4	93	124.5
TT01-08		<0.1	0.8	20	2.7
TT01-09		0.6	3	41	41.7
TT01-10 (AO)		0.1	4.8	17	2.7
TT01-11 (AO)		0.2	6.2	16	3
TT01-12 (AO)		0.1	10.6	25	3.4
TT01-13 (AO)		0.1	1.8	26	2.6
TT01-14 (AO)		0.2	14	15	24
TT01-15 (AO)		<0.1	2.6	9	3.2
TT01-16		<0.1	0.3	12	3.6
TT01-17 (AOB)		0.2	3	47	28.9
TT01-18 (AO)		0.9	13.1	61	227
TT01-19 (AO)		<0.1	1.7	12	3.5
TT01-20 (AO)		0.2	25.1	36	10.7
TT01-21 (AO)		0.3	13.6	74	41.9
TT01-22		<0.1	0.1	35	0.8
TT01-26		0.8	14	61	144.5
TT02-17 (AO)		<0.1	2.6	20	2.8
TT02-18 (AO)		0.2	5.3	12	3.5
TT02-19 (AO)		0.3	2.3	14	4.6
TT02-20 (AO)		1	7.9	32	17
TT02-21 (AO)		0.1	1.1	<2	2.3
TT02-22 (AO)		0.1	0.5	14	1.4
TT02-23 (AO)		0.2	19.3	52	28.5
TT02-24 (AO)		0.4	20.4	63	49
TT02-25 (AO)		1	1.5	20	2.8
TT02-26 (AO)		0.1	3.6	13	10.8
TT02-27 (AO)		0.6	10.1	64	141.5
TT02-28		0.8	10.7	75	134.5
TT02-29		0.9	10.4	40	138.5
TT02-30 (AO)		0.7	6.5	39	102.5
TT02-31 (AO)		0.1	8.3	18	10
TT02-32		0.1	0.4	39	4.4
TT02-33		0.2	2.9	47	42.4
TT02-34		0.2	2.2	34	30.7
TT02-35		0.8	11.7	93	136
TT02-36		0.8	10.5	72	134.5

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Finalisée date: 12-JANV-2008
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CERTIFICAT D'ANALYSE VO07107473

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT02-37		0.49	0.11	7.21	3.3	180	0.98	0.1	0.17	0.09	35.7	9.1	68	4.27	21.1	3.56
TT02-38 (C)		0.48	0.3	5.47	3.6	160	0.76	0.17	0.09	0.14	49.7	4.5	72	4.12	14.3	2.5
TT02-39		0.55	0.13	6.76	5.5	150	0.87	0.13	0.09	0.1	38.3	8	76	3.8	19	4.06
TT02-40		0.24	0.33	0.1	0.7	30	<0.05	0.14	0.27	0.18	0.65	0.4	<1	0.05	4.1	0.07
TT02-41		0.22	0.07	0.29	0.8	90	0.05	0.07	0.45	0.2	2.27	0.9	3	0.14	4.2	0.09
TT03-01		0.30	0.2	7.15	4.2	240	1.15	0.16	0.26	0.14	39.5	10.3	56	2.35	20.8	4.99
TT03-02		0.29	0.2	7.63	4.4	220	1.02	0.17	0.33	0.22	34.2	12.6	54	2.04	24.9	5.61
TT03-03 (AOB)		0.28	0.18	7.2	6.6	200	1.12	0.15	0.14	0.1	47.3	12.6	76	2.94	21.4	4.91
TT03-04		0.34	0.14	8.26	4.5	210	1.15	0.13	0.57	0.14	51.1	17.5	51	1.89	35.5	5.58
TT03-05		0.26	0.22	4.34	3.1	220	0.56	0.14	0.38	0.12	24.1	5.5	41	1.65	15.9	4.65
TT03-06		0.31	0.11	6.05	6.3	190	0.76	0.25	0.21	0.16	34	7.7	63	2.19	19	5.85
TT03-07 (AO)		0.20	0.31	1.37	2.4	120	0.5	0.3	2.48	0.47	22.4	2.6	11	0.71	17.2	0.71
TT03-08 (AOB)		0.17	0.12	0.21	1.1	30	0.06	0.51	1.13	0.24	2.35	0.7	2	0.13	9.8	0.15
TT03-09 (AO)		0.22	0.16	1.91	2.2	90	0.63	0.92	2.61	0.57	37.3	5.8	17	1.01	29.6	1.2
TT03-10 (AOB)		0.22	0.16	0.57	0.9	40	0.16	0.08	1.77	0.16	5.99	0.7	5	0.18	12.4	0.26
TT03-11 (C)		0.48	0.1	5.68	2.9	250	0.79	0.13	0.16	0.06	48.7	5.9	70	3.8	9.9	2.21
TT03-12 (C)		0.40	0.24	8.14	4.7	180	1.34	0.09	1.25	0.23	76.9	18.7	46	2.21	39.4	4.59
TT03-13		0.26	0.28	7.77	3.8	180	0.73	0.14	0.58	0.24	39.5	12.1	47	1.56	27.9	6.43
TT03-14		0.28	0.13	8.25	3.4	250	1.13	0.11	0.84	0.18	56.6	15.1	49	1.81	28.1	5.49
TT03-15 (AO)		0.30	0.22	7.39	4.1	230	1.05	0.21	0.78	0.18	57.1	14.2	51	1.84	28.6	5.25
TT03-16 (AO)		0.30	0.14	8.14	4.8	270	1.25	0.12	1.5	0.19	71.5	17.1	67	2.49	39.5	5.65
TT03-17 (AO)		0.21	0.48	3.07	4.9	200	1.91	0.07	4.18	0.31	37.1	8.1	125	2.27	197	1.79
TT03-18 (AOB)		0.16	0.04	0.07	1.2	90	0.05	0.07	1.7	0.15	0.63	0.2	1	<0.05	6.1	0.04
TT03-19		0.20	0.24	0.08	1.3	50	0.1	<0.01	3.66	0.26	0.87	0.4	9	<0.05	38.3	0.05
TT03-20		0.19	0.19	0.03	0.9	20	<0.05	0.05	1.81	0.27	0.3	0.2	1	<0.05	9.8	0.02
TT03-21		0.17	0.12	0.03	0.8	20	<0.05	0.01	2.21	0.22	0.22	0.2	<1	<0.05	6.2	0.02
TT03-22 (AO)		0.19	0.16	0.09	1.8	40	0.08	0.01	2.55	0.16	1.08	0.3	1	<0.05	5.1	0.05
TT03-23 (AO)		0.28	0.16	0.21	2.5	80	0.28	0.18	4.77	0.51	2.26	1.9	2	0.05	24.6	0.77
TT03-24 (AO)		0.26	0.09	0.14	2	50	0.08	0.21	4.46	0.67	1.18	1	2	0.06	16.9	0.17
TT03-25 (AO)		0.28	0.1	0.14	2.8	90	0.12	0.23	4.75	0.63	1.5	2.7	3	0.06	15.1	0.38
TT03-35		0.34	0.06	8.59	4.9	130	1.25	0.08	0.13	0.29	42.6	7.9	69	3.29	22.6	4.11
TT03-36		0.35	0.22	7.03	6.7	170	0.94	0.11	0.09	0.17	46.7	9	96	5.7	23.2	5.73
TT03-37		0.29	0.12	8.27	5.3	120	0.95	0.09	0.09	0.14	35.9	7.1	91	3.57	24.9	4.63
TT03-38		0.31	0.06	8.33	6	170	0.94	0.09	0.1	0.08	48.9	9.5	106	4.79	22.2	5.11
TT03-39		0.30	0.09	7.74	6.3	190	1.09	0.08	0.1	0.13	50.4	11.3	93	4.37	24.8	4.01
TT03-40		0.35	0.05	6.82	3.7	220	0.95	0.08	0.17	0.07	47.6	7.7	83	3.77	14.1	3.21
TT03-41		0.43	0.1	8.26	6.4	210	1.17	0.09	0.1	0.17	64.7	13.4	91	5.09	30.6	4.08
TT04-01		0.34	0.14	8.11	5.7	240	1.02	0.09	0.14	0.11	40.6	8.3	78	3.14	14.6	3.93
TT04-02 (AOB)		0.30	0.16	8.54	8.2	210	1.43	0.1	0.11	0.09	48.3	10.7	87	3.94	14.9	5.21
TT04-03 (AO)		0.22	0.49	4.06	3.6	220	0.56	0.22	0.34	0.32	38.6	5.2	49	2.22	16.7	2.77

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 12-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107473

Description échantillon / Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT02-37	15.85	0.07	3.6	0.054	0.6	18.3	52	0.52	163	0.56	0.73	11	27	1090	7.6
TT02-38 (C)	18.05	0.09	4.3	0.046	0.59	25.8	44.2	0.35	141	0.45	0.42	13.8	14	690	11.3
TT02-39	14.85	0.08	3.3	0.067	0.61	18.6	57.3	0.48	151	0.57	0.47	9.6	31.9	940	10.8
TT02-40	0.34	<0.05	0.1	0.008	0.02	<0.5	0.5	0.03	47	0.13	0.02	0.2	1.2	310	9.8
TT02-41	0.81	<0.05	0.2	<0.005	0.04	1.2	1.4	0.05	36	0.09	0.05	0.7	2.7	360	3.1
TT03-01	20.2	0.09	4	0.076	0.69	20.6	44.9	0.53	233	0.81	0.72	15.1	20.5	4590	12.1
TT03-02	19.15	0.09	3.7	0.08	0.62	17.8	38.8	0.51	422	1.08	0.78	14.7	20.3	4020	11.3
TT03-03 (AOB)	17.85	0.09	3.5	0.067	0.69	22.1	56.9	0.58	259	0.67	0.67	12	34.3	2390	11.4
TT03-04	18.55	0.1	3.7	0.082	0.59	19.8	32.6	0.75	502	0.84	0.87	14	30	5040	10.1
TT03-05	15	0.06	2.7	0.05	0.53	13	23.7	0.34	176	0.55	0.47	10.7	11.6	3670	12.8
TT03-06	18.8	0.09	3.5	0.074	0.62	18.2	39.6	0.44	163	0.85	0.55	13.2	18.1	4810	14.2
TT03-07 (AO)	3.83	<0.05	0.8	0.022	0.19	18.6	2.9	0.19	62	0.82	0.14	2.7	5	1130	17
TT03-08 (AOB)	0.71	<0.05	0.1	0.022	0.05	1.6	0.6	0.07	120	0.56	0.06	0.4	2.3	640	34.7
TT03-09 (AO)	5.32	0.08	1	0.048	0.25	31.1	6.2	0.28	717	0.71	0.27	3.3	10.7	1270	44.6
TT03-10 (AOB)	1.52	<0.05	0.3	0.006	0.09	6.5	1.9	0.09	35	0.64	0.08	0.9	3	660	4.6
TT03-11 (C)	15.75	0.08	3.9	0.037	1.09	25.6	36.5	0.52	122	0.49	0.97	12.6	19.8	390	8.8
TT03-12 (C)	17.75	0.11	4	0.06	0.65	26.3	29.1	0.95	391	0.89	1.19	13.9	32.3	1860	10.8
TT03-13	20.9	0.1	4.2	0.075	0.47	18.7	25.1	0.61	479	0.94	0.93	17.4	18.2	3190	12.7
TT03-14	21.6	0.11	4.4	0.066	0.64	25.8	27.1	0.78	390	0.88	1.19	17.2	23.4	2660	13
TT03-15 (AO)	21.4	0.11	4.5	0.064	0.62	25.1	26.9	0.67	424	0.98	1.05	18	23.6	2160	17.7
TT03-16 (AO)	18.1	0.17	4.5	0.063	0.84	29.5	32.5	1.01	545	0.89	1.27	17.7	32.3	2010	14.8
TT03-17 (AO)	8.11	0.15	1.5	0.031	0.35	32.9	22.5	0.43	1260	0.89	0.16	3.2	24.9	3520	6.4
TT03-18 (AOB)	0.24	<0.05	<0.1	<0.005	0.02	<0.5	0.4	0.05	21	0.26	0.03	0.1	0.7	430	4.8
TT03-19	0.39	0.05	<0.1	<0.005	0.03	1.6	0.6	0.07	119	0.64	0.03	0.1	3.8	870	0.9
TT03-20	0.16	<0.05	<0.1	<0.005	0.02	<0.5	0.3	0.04	167	0.33	0.03	<0.1	1.1	440	9.9
TT03-21	0.11	<0.05	<0.1	<0.005	0.02	<0.5	0.2	0.05	48	0.68	0.03	<0.1	1.1	360	1.9
TT03-22 (AO)	0.24	<0.05	<0.1	<0.005	0.02	0.9	0.4	0.13	10	0.21	0.03	0.2	1.3	350	0.9
TT03-23 (AO)	0.55	0.05	0.1	0.011	0.03	6.3	0.6	0.1	565	0.68	0.03	0.2	4.4	1130	15.7
TT03-24 (AO)	0.58	<0.05	0.1	0.01	0.03	1.1	0.6	0.09	511	1.19	0.04	0.2	3.9	960	22
TT03-25 (AO)	0.57	<0.05	0.1	0.01	0.03	1.2	0.5	0.09	2320	1.07	0.03	0.1	2.6	1170	15.2
TT03-35	14.95	0.12	3.3	0.073	0.46	19.6	60.6	0.46	178	0.64	0.43	11.3	25	1350	9.3
TT03-36	15.6	0.16	3.4	0.078	0.9	22	75	0.74	251	0.6	0.53	11.5	36.8	890	11.7
TT03-37	13.2	0.13	2.7	0.085	0.56	18.2	65.7	0.51	132	0.61	0.43	8.4	29.7	1390	9
TT03-38	17	0.15	3.7	0.076	0.78	22.4	75.2	0.7	184	0.67	0.54	12.1	37.9	970	11.7
TT03-39	12.85	0.15	3.4	0.064	0.92	22.4	61.9	0.77	177	0.51	0.74	10.8	48.9	720	11.8
TT03-40	14.85	0.14	4	0.041	0.91	24	45.6	0.61	145	0.46	0.91	13.5	29	710	9.1
TT03-41	13.9	0.14	3.4	0.06	1.01	22.7	64.8	0.87	220	0.63	0.71	11.1	60.1	940	11.1
TT04-01	15.4	0.16	3.8	0.061	0.94	22	51.2	0.53	166	0.68	0.64	11.9	28.9	1540	8.8
TT04-02 (AOB)	14.75	0.16	3.3	0.076	0.98	22.7	70.5	0.62	263	0.76	0.68	10.6	38.3	2350	9.3
TT04-03 (AO)	12.8	0.12	3.6	0.032	0.66	20.6	20.8	0.34	575	0.61	0.53	14	11.5	1530	18.3

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CERTIFICAT D'ANALYSE VO07107473

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT02-37		43.8	<0.002	0.04	0.51	9.6	2	1.5	79	0.65	<0.05	6.4	0.589	0.25	1.5	97
TT02-38 (C)		41.7	<0.002	0.03	0.58	8.9	3	2.1	55	0.86	<0.05	7.3	0.646	0.34	2.1	87
TT02-39		46.7	<0.002	0.04	0.47	9	3	1.5	51	0.58	<0.05	7.2	0.422	0.27	1.7	83
TT02-40		1.2	<0.002	0.06	0.08	0.2	2	0.2	18.2	<0.05	<0.05	<0.2	0.008	<0.02	<0.1	2
TT02-41		1.7	<0.002	0.09	0.09	0.4	2	0.2	43.5	<0.05	<0.05	0.4	0.037	0.02	0.1	4
TT03-01		44	<0.002	0.07	0.34	10.4	3	1.8	102.5	0.82	0.05	9.2	0.658	0.22	1.9	115
TT03-02		36.3	<0.002	0.07	0.31	9.9	3	1.6	112.5	0.77	0.07	8.2	0.656	0.19	1.7	114
TT03-03 (AOB)		51.4	<0.002	0.04	0.41	10.1	2	1.7	76.4	0.68	0.05	8.3	0.523	0.28	1.9	104
TT03-04		33.5	<0.002	0.06	0.3	12.7	3	1.4	157.5	0.7	0.07	9	0.625	0.17	1.7	120
TT03-05		35.8	<0.002	0.06	0.25	6.2	3	1.4	74.8	0.59	<0.05	5.6	0.48	0.18	1.3	94
TT03-06		44	<0.002	0.06	0.37	8.8	3	1.6	72.8	0.7	0.06	7.7	0.543	0.24	1.8	115
TT03-07 (AO)		10.4	<0.002	0.19	0.38	4.4	3	0.7	254	0.15	0.07	2	0.109	0.06	0.6	25
TT03-08 (AOB)		1.8	<0.002	0.17	0.35	0.6	2	0.5	82.9	<0.05	<0.05	0.3	0.015	0.03	0.2	7
TT03-09 (AO)		15.1	0.002	0.23	0.65	6.7	3	1.3	234	0.17	0.07	2.6	0.143	0.13	1.8	39
TT03-10 (AOB)		2.8	<0.002	0.18	0.12	2.2	2	0.2	171	0.05	<0.05	0.8	0.039	0.02	0.4	14
TT03-11 (C)		81.3	<0.002	0.02	0.41	7.9	2	1.7	89.5	0.73	<0.05	7	0.52	0.36	2.1	84
TT03-12 (C)		36.5	<0.002	0.06	0.32	13.6	3	1.3	158.5	0.73	<0.05	9.8	0.668	0.17	2	116
TT03-13		24.3	<0.002	0.06	0.31	10.6	3	1.7	112.5	0.91	0.05	9	0.849	0.13	1.9	152
TT03-14		36.1	<0.002	0.05	0.31	13.5	3	1.7	155	0.91	<0.05	9.2	0.854	0.16	1.9	148
TT03-15 (AO)		34.6	<0.002	0.05	0.39	12.6	3	2	143.5	0.96	<0.05	9.3	0.855	0.19	2	140
TT03-16 (AO)		40.2	<0.002	0.05	0.49	14.5	3	1.7	198	0.97	<0.05	8.4	0.836	0.17	1.8	160
TT03-17 (AO)		19.9	<0.002	0.34	0.59	20.2	6	0.7	216	0.2	<0.05	4.6	0.12	0.18	8.6	82
TT03-18 (AOB)		0.5	<0.002	0.16	0.09	0.2	3	<0.2	82.9	<0.05	<0.05	<0.2	<0.005	<0.02	<0.1	2
TT03-19		0.6	<0.002	0.16	0.29	0.6	4	<0.2	153	<0.05	<0.05	<0.2	<0.005	0.03	1.2	23
TT03-20		0.5	<0.002	0.11	0.09	0.1	3	<0.2	69.9	<0.05	<0.05	<0.2	<0.005	0.02	0.1	17
TT03-21		0.4	<0.002	0.09	0.05	0.1	3	<0.2	88.6	<0.05	<0.05	<0.2	<0.005	<0.02	<0.1	2
TT03-22 (AO)		0.6	<0.002	0.16	0.08	0.4	3	0.8	145	<0.05	<0.05	0.2	<0.005	<0.02	0.1	1
TT03-23 (AO)		0.8	0.002	0.32	0.41	1.8	4	0.7	200	<0.05	0.05	0.4	0.005	0.06	0.3	9
TT03-24 (AO)		1	<0.002	0.36	0.39	0.7	4	0.6	168	<0.05	<0.05	0.2	0.007	0.08	0.2	18
TT03-25 (AO)		0.8	<0.002	0.27	0.35	0.7	4	0.4	191	<0.05	<0.05	0.2	<0.005	0.15	0.3	11
TT03-35		32.4	<0.002	0.06	0.47	10.1	4	1.4	57.3	0.66	<0.05	7.4	0.47	0.2	1.6	91
TT03-36		64.2	<0.002	0.05	0.54	9.7	4	1.6	59.3	0.7	<0.05	7.4	0.477	0.33	1.9	100
TT03-37		39.3	<0.002	0.07	0.35	9.2	4	1.2	45.1	0.5	<0.05	7	0.338	0.24	1.5	86
TT03-38		54.8	<0.002	0.04	0.6	10.5	3	1.7	59.2	0.73	<0.05	7.9	0.504	0.33	1.8	106
TT03-39		61.1	<0.002	0.04	0.55	9.8	3	1.4	65.4	0.65	<0.05	7.3	0.444	0.31	1.7	85
TT03-40		59.8	<0.002	0.02	0.39	8.3	3	1.6	81.4	0.83	<0.05	6.8	0.559	0.31	1.8	87
TT03-41		64.7	<0.002	0.03	0.55	10.6	3	1.4	64.9	0.68	<0.05	7.7	0.472	0.31	1.6	91
TT04-01		61.9	<0.002	0.06	0.36	8.4	3	1.6	68.9	0.71	<0.05	7.8	0.469	0.29	1.8	89
TT04-02 (AOB)		69.1	<0.002	0.08	0.47	9.5	3	1.5	63.4	0.64	<0.05	8.3	0.418	0.3	1.8	97
TT04-03 (AO)		40.6	<0.002	0.06	0.6	6.7	3	1.8	73.7	0.8	<0.05	5.7	0.642	0.21	1.5	88

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CERTIFICAT D'ANALYSE VO07107473

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT02-37		0.7	9.1	74	128.5
TT02-38 (C)		1.1	10.7	33	150.5
TT02-39		0.7	9.3	50	115.5
TT02-40		<0.1	0.2	27	1.8
TT02-41		0.1	0.6	22	8.4
TT03-01		0.7	11.1	58	154.5
TT03-02		0.6	9.5	54	145
TT03-03 (AOB)		0.8	10.5	53	129.5
TT03-04		0.5	10.3	73	141
TT03-05		0.5	6.9	41	105
TT03-06		0.7	9.5	35	131.5
TT03-07 (AO)		0.2	9.1	35	33
TT03-08 (AOB)		0.1	0.8	23	4.1
TT03-09 (AO)		0.3	18	42	41.8
TT03-10 (AOB)		0.1	4.3	5	12.6
TT03-11 (C)		1	10	27	136.5
TT03-12 (C)		0.7	13.7	51	147
TT03-13		0.7	11	57	167.5
TT03-14		0.7	14.4	76	170
TT03-15 (AO)		0.8	14.4	60	179
TT03-16 (AO)		0.8	15.8	78	177
TT03-17 (AO)		0.6	38.4	29	56.1
TT03-18 (AOB)		<0.1	0.3	54	1.3
TT03-19		<0.1	1.7	7	1
TT03-20		<0.1	0.2	45	<0.5
TT03-21		<0.1	0.2	17	<0.5
TT03-22 (AO)		0.1	1.1	24	1.5
TT03-23 (AO)		0.1	6.5	20	3.4
TT03-24 (AO)		0.1	1.5	21	2.9
TT03-25 (AO)		0.1	1.9	31	2.3
TT03-35		0.6	9.5	65	119.5
TT03-36		0.8	9.6	58	120.5
TT03-37		0.5	8.1	56	96.5
TT03-38		0.8	10.1	64	130
TT03-39		0.7	9.3	61	116.5
TT03-40		0.9	9.5	49	136
TT03-41		0.8	9.6	102	118.5
TT04-01		0.8	9.5	129	131
TT04-02 (AOB)		0.7	10.3	127	116
TT04-03 (AO)		0.8	8.6	55	144.5

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CERTIFICAT D'ANALYSE VO07107473

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT04-04 (C)		0.30	0.12	8.56	8.6	330	1.53	0.11	0.14	0.09	62.8	13.6	95	5.44	21.5	4.38
TT04-05		0.35	0.23	6.45	7.1	260	0.94	0.15	0.25	0.11	45.7	7.6	69	3.53	14.4	5.57
TT04-06 (C)		0.34	0.1	7.29	7.7	300	1.43	0.11	0.37	0.07	72.5	10.5	94	5.37	15.8	3.84
TT04-07 (C)		0.27	0.08	4.69	2.1	240	0.62	0.05	0.16	0.06	57.2	1.6	53	3.39	4.4	0.76
TT04-08 (C)		0.29	0.06	5.36	1.6	340	0.57	0.08	0.26	0.05	51.3	2.2	60	3.36	3.8	1.09
TT04-09		0.16	0.31	0.7	2.2	110	0.11	0.14	0.46	0.15	7.61	0.7	10	0.47	7.1	0.29
TT04-10 (AOB)		0.17	1.04	1.2	3.2	70	0.76	0.21	2.05	0.34	19.8	3.8	9	0.99	16.4	0.6
TT04-11 (AOB)		0.14	1.75	0.9	4.2	150	0.15	0.65	0.57	0.37	9.08	1.4	11	0.53	13.8	0.69
TT04-12 (AO)		0.13	0.56	2.27	3.2	120	2.75	0.23	3.06	0.76	47	5.1	27	1.3	179	0.97
TT04-13		0.17	0.13	0.34	2.1	180	0.1	0.05	0.47	0.3	3.29	1	4	0.13	5.5	0.19
TT04-14		0.24	0.17	6.1	8.1	230	0.84	0.18	0.13	0.11	46.5	5.8	89	4.54	15	7.6
TT04-15 (AOB)		0.15	0.3	0.53	1.6	220	0.11	0.08	0.98	0.41	7.25	1	4	0.12	14.2	0.28
TT04-16 (C)		0.28	0.22	7.04	5.2	310	1.07	0.11	0.61	0.1	64.8	11.1	73	3.86	28.4	3.98
TT04-17 (C)		0.34	0.21	6.35	3.6	380	1.02	0.11	1.37	0.21	50.9	10.9	64	3.69	28.3	3.3
TT04-18		0.30	0.24	8.18	4.3	240	1.26	0.14	0.35	0.25	49.4	11.5	48	2.13	24.1	5.51
TT04-19 (C)		0.34	0.07	3.84	2	280	0.43	0.07	0.34	0.08	52.8	2.9	45	1.37	10	1.58
TT04-20		0.32	0.12	5.94	4.8	200	0.85	0.12	0.24	0.12	41.9	5.8	72	3.25	14.1	2.93
TT04-21		0.29	0.07	7.67	7.1	260	1.34	0.1	0.17	0.1	57.3	16.4	84	4.52	27.8	4.11
TT04-22 (C)		0.27	0.14	6.48	6.2	210	1.08	0.13	0.26	0.15	59.2	10.1	73	3.34	20.2	3.98
TT04-23		0.17	0.1	0.25	1.9	40	<0.05	0.04	1.35	0.29	2.41	0.5	2	0.14	7.4	0.14
TT04-24		0.20	0.2	0.05	1.2	20	<0.05	0.02	1.84	0.67	0.5	0.2	<1	<0.05	9.3	0.03
TT04-25		0.18	0.09	0.03	1.4	20	<0.05	0.2	0.28	0.25	0.35	0.1	<1	<0.05	7.5	0.02
TT04-26		0.17	0.3	0.21	2.1	30	0.09	0.12	1.91	0.48	3.49	0.4	<1	0.09	14.4	0.06
TT04-27 (AOB)		0.19	0.13	0.39	2	150	0.07	0.06	1.01	0.29	4.63	1.2	3	0.25	7.8	0.31
TT04-28		0.33	0.1	6.13	9.1	220	1.24	0.14	0.14	0.11	68.6	11.3	83	5.45	26.8	4.37
TT04-29 (C)		0.35	0.09	5.37	7.2	210	0.96	0.13	0.11	0.08	55.7	6.3	80	4.88	14.3	3.45
TT04-30 (AO)		0.16	0.06	0.26	3.1	110	0.06	0.05	1.24	0.18	2.3	0.8	3	0.11	5.9	0.14
TT04-40 (AOB)		0.16	0.01	0.06	1.3	50	<0.05	0.02	0.98	0.09	0.47	0.2	1	<0.05	3.8	0.03
TT04-41		0.27	0.03	5.79	6.2	150	0.87	0.12	0.12	0.07	54.2	6.7	78	3.42	19.7	3.51

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 12-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107473

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT04-04 (C)		17.1	0.17	4	0.065	1.45	29.2	61.8	0.92	258	0.76	0.85	13.5	57	1260	10.7
TT04-05		17.1	0.17	3.5	0.069	0.87	22.2	54.1	0.51	228	0.82	0.57	13.2	20.6	3450	11.1
TT04-06 (C)		16.55	0.15	3.8	0.052	1.61	30.7	56.4	0.93	240	0.58	0.91	12.8	43.5	730	9.6
TT04-07 (C)		13.6	0.1	4.3	0.021	1.05	30.8	22.6	0.27	67	0.26	0.71	15.8	5.3	240	5.8
TT04-08 (C)		11.5	0.08	4	0.023	1.26	27.2	17.9	0.34	159	0.23	0.97	13.8	6.7	350	6.4
TT04-09		2.2	0.05	0.7	0.01	0.17	4.1	3	0.08	51	0.18	0.12	2.3	2.9	470	12.9
TT04-10 (AOB)		2.44	0.12	0.4	0.021	0.13	39.2	6.1	0.2	388	0.68	0.04	0.9	7.9	1180	13.5
TT04-11 (AOB)		2.94	0.05	0.9	0.034	0.2	5	3.7	0.1	81	0.59	0.15	3.1	4.4	890	55.1
TT04-12 (AO)		5.69	0.36	1	0.028	0.25	193.5	12	0.28	1830	0.94	0.07	2	14.3	2100	17.2
TT04-13		0.95	<0.05	0.3	0.008	0.06	1.8	1.4	0.04	31	0.1	0.05	1	3.3	470	3.1
TT04-14		18.9	0.21	4	0.061	1.02	24.2	45.2	0.52	146	0.69	0.59	13.9	20.5	2780	17.2
TT04-15 (AOB)		1.27	<0.05	0.4	0.006	0.08	4.1	1.4	0.07	73	0.32	0.08	1.3	3.3	720	4.6
TT04-16 (C)		18	0.18	4	0.056	1.08	31.9	50.6	0.85	257	0.71	0.99	15.1	33.7	1200	9.6
TT04-17 (C)		15.5	0.14	3.5	0.046	1.05	26.2	40.9	0.82	657	0.56	1.12	13.4	27.2	1120	11.8
TT04-18		17.85	0.18	4	0.078	0.6	22.5	44.7	0.55	340	0.86	0.67	16	20.2	3740	8.6
TT04-19 (C)		13.75	0.1	5.8	0.022	0.72	28.3	16.8	0.2	117	0.44	0.55	18.7	4.6	230	6.5
TT04-20		13.3	0.13	2.7	0.042	0.7	19.5	53.1	0.42	133	0.55	0.72	10.5	17.1	1060	7.3
TT04-21		16.35	0.16	3.3	0.048	1.02	21.4	61.1	0.91	307	0.63	0.88	12.6	48.4	740	11.1
TT04-22 (C)		16.7	0.17	3.3	0.044	0.77	21.7	43.8	0.58	280	0.62	0.72	12.9	25.1	1330	11.2
TT04-23		1.08	0.07	0.1	<0.005	0.04	1	1.5	0.12	16	0.29	0.03	0.6	0.5	340	3.1
TT04-24		0.23	<0.05	<0.1	<0.005	0.02	1.1	0.3	0.08	27	0.44	0.02	0.1	<0.2	290	2.9
TT04-25		0.25	<0.05	<0.1	0.006	0.02	<0.5	0.2	0.05	18	0.16	0.02	0.1	0.5	230	11.8
TT04-26		0.46	<0.05	<0.1	0.005	0.04	6.4	0.5	0.08	81	0.48	0.03	0.1	1.7	550	12.1
TT04-27 (AOB)		1.56	<0.05	0.3	0.006	0.06	3.1	1.9	0.08	57	0.25	0.07	1.2	1.6	490	4.9
TT04-28		16.75	0.16	3.2	0.056	0.89	24.1	64	0.66	231	0.61	0.64	11.7	39.3	890	13.6
TT04-29 (C)		18.6	0.17	3.5	0.039	0.88	25.8	48	0.49	125	0.5	0.63	13.8	22.9	860	10
TT04-30 (AO)		1.07	0.06	0.2	<0.005	0.05	1.2	1	0.05	57	0.19	0.05	0.8	1	460	2.7
TT04-40 (AOB)		0.27	<0.05	<0.1	<0.005	0.01	<0.5	0.3	0.02	17	0.1	0.02	0.1	<0.2	310	1.5
TT04-41		18.25	0.15	3.3	0.044	0.54	24	49.5	0.47	134	0.54	0.54	13	20.7	550	9.7

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 12-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07107473

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT04-04 (C)		88.9	<0.002	0.03	0.59	11.1	3	1.8	89.8	0.81	<0.05	8.9	0.504	0.38	2.1	106
TT04-05		70.7	<0.002	0.05	0.41	8.7	3	1.8	85.6	0.78	0.05	6.9	0.542	0.28	1.9	115
TT04-06 (C)		92.8	<0.002	0.02	0.57	10.2	2	1.8	102	0.78	<0.05	7.8	0.48	0.4	2.1	100
TT04-07 (C)		59	<0.002	0.01	0.31	6.4	3	1.7	82.5	0.96	<0.05	6.5	0.584	0.32	2.1	62
TT04-08 (C)		66.6	<0.002	0.01	0.27	5.8	2	1.5	98.5	0.86	<0.05	6.2	0.604	0.32	1.8	67
TT04-09		8.4	<0.002	0.09	0.2	1.1	3	0.4	28.1	0.11	<0.05	1	0.102	0.07	0.3	14
TT04-10 (AOB)		7.9	<0.002	0.14	0.35	4.9	4	0.6	127	0.05	<0.05	1.3	0.034	0.09	0.8	14
TT04-11 (AOB)		8.3	<0.002	0.15	0.66	1.7	4	1.1	43.7	0.17	<0.05	1.4	0.155	0.09	0.4	26
TT04-12 (AO)		14.2	0.003	0.2	0.43	21.1	5	0.7	165.5	0.14	<0.05	3.2	0.076	0.17	2.8	37
TT04-13		2.6	<0.002	0.1	0.13	0.6	3	0.2	47	0.06	<0.05	0.4	0.05	0.02	0.1	8
TT04-14		79.5	<0.002	0.04	0.48	8.6	3	1.9	65.1	0.82	<0.05	7.1	0.54	0.34	2.1	135
TT04-15 (AOB)		2.7	<0.002	0.14	0.12	1.2	4	0.2	72.2	0.07	<0.05	0.8	0.059	0.02	0.2	9
TT04-16 (C)		73.4	<0.002	0.03	0.5	11	2	1.8	148.5	0.89	<0.05	7.5	0.62	0.29	2.1	110
TT04-17 (C)		66.4	<0.002	0.05	0.34	11	3	1.6	206	0.77	<0.05	6.2	0.541	0.27	1.9	98
TT04-18		35.6	<0.002	0.07	0.39	10.5	4	1.5	109.5	0.87	<0.05	8.4	0.677	0.18	1.9	120
TT04-19 (C)		32	<0.002	0.01	0.43	6.2	3	1.8	133.5	1.11	<0.05	7.2	0.818	0.18	2.2	79
TT04-20		49.5	<0.002	0.04	0.45	8	3	1.2	74.8	0.65	<0.05	5.9	0.423	0.25	1.5	71
TT04-21		64.6	<0.002	0.02	0.62	11.8	3	1.4	93.5	0.79	<0.05	8	0.55	0.29	1.7	102
TT04-22 (C)		48.6	<0.002	0.04	0.48	10.3	3	1.5	80.9	0.8	<0.05	7.2	0.576	0.25	1.7	103
TT04-23		2.3	<0.002	0.1	0.1	0.6	3	<0.2	85.1	<0.05	<0.05	0.3	0.026	0.02	0.1	4
TT04-24		0.6	<0.002	0.08	0.07	0.4	3	<0.2	90.5	<0.05	<0.05	<0.2	<0.005	0.02	<0.1	7
TT04-25		0.5	<0.002	0.06	0.13	0.1	3	<0.2	17.5	<0.05	<0.05	<0.2	<0.005	<0.02	<0.1	1
TT04-26		1.2	<0.002	0.14	0.25	0.7	3	0.2	91.4	<0.05	<0.05	<0.2	<0.005	0.04	0.1	4
TT04-27 (AOB)		3.7	<0.002	0.14	0.12	1.4	3	0.2	67.7	0.07	<0.05	0.6	0.059	0.03	0.2	11
TT04-28		59.2	<0.002	0.04	0.78	12.3	3	1.5	67.4	0.74	<0.05	7.7	0.47	0.32	2	90
TT04-29 (C)		66.5	<0.002	0.04	0.58	10.1	3	1.8	64.8	0.87	<0.05	7.2	0.538	0.32	2	86
TT04-30 (AO)		1.8	<0.002	0.14	0.12	0.8	3	0.2	90.6	<0.05	<0.05	0.4	0.032	0.02	0.1	4
TT04-40 (AOB)		0.5	<0.002	0.13	0.05	0.1	3	<0.2	81.3	<0.05	<0.05	<0.2	<0.005	<0.02	<0.1	<1
TT04-41		38.7	<0.002	0.04	0.44	9.8	3	1.5	66.7	0.83	<0.05	7.1	0.498	0.26	1.8	87

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À: **RESSOURCES METCO INC.**
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Finalisée date: 12-JANV-2008
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CERTIFICAT D'ANALYSE VO07107473

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT04-04 (C)		0.9	11.8	172	140.5
TT04-05		0.8	10.3	72	132.5
TT04-06 (C)		1	12.3	65	130
TT04-07 (C)		1.2	9.5	25	149.5
TT04-08 (C)		1	8.6	29	141
TT04-09		0.2	1.7	34	25.4
TT04-10 (AOB)		0.1	22.8	13	11.2
TT04-11 (AOB)		0.3	2.2	31	34.5
TT04-12 (AO)		0.3	102.5	44	34.5
TT04-13		0.1	1	57	11.2
TT04-14		0.8	10.3	43	145.5
TT04-15 (AOB)		0.1	1.8	51	14.6
TT04-16 (C)		1	14.8	56	147.5
TT04-17 (C)		0.7	13.4	79	133
TT04-18		0.7	11	64	147
TT04-19 (C)		1.5	9	25	212
TT04-20		0.8	8.7	55	111.5
TT04-21		0.9	10.6	99	132.5
TT04-22 (C)		0.8	10.7	69	134
TT04-23		<0.1	0.6	30	5.5
TT04-24		<0.1	1.6	31	0.8
TT04-25		<0.1	0.1	36	0.8
TT04-26		0.1	5.8	22	1.3
TT04-27 (AOB)		0.1	2.2	56	14.1
TT04-28		0.9	13.8	69	126
TT04-29 (C)		1	11.9	47	144
TT04-30 (AO)		0.1	1	29	9.1
TT04-40 (AOB)		<0.1	0.1	48	1
TT04-41		0.9	10.4	41	131

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CERTIFICAT D'ANALYSE VO07107473

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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Finalisée date: 11-JANV-2008
Compte: RMET

CERTIFICAT VO07111511

Projet:

Bon de commande #:

Ce rapport s'applique aux 118 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

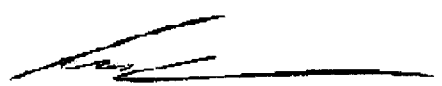
CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07111511

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP02-1		0.35	0.56	6.94	4.2	330	1.11	0.11	0.31	0.19	54.3	11	78	2.92	26.2	6.47
PP02-2		0.35	0.28	7.2	2.8	300	1.23	0.08	0.37	0.17	60.2	11.8	63	2.31	24.8	5.87
PP02-3		0.33	0.24	8.23	4.1	250	1.31	0.13	0.18	0.12	53.8	10.4	77	3.58	18.9	6.9
PP02-10		0.29	0.4	7.28	2.4	320	1.02	0.09	0.51	0.41	57	13.7	65	1.48	31.8	8.22
PP02-11		0.36	0.27	7.71	3	320	1.19	0.18	0.49	0.36	53.3	11.4	60	1.8	19.9	5.32
PP02-12		0.30	0.21	6.7	2.5	420	1.89	0.09	0.55	0.39	69.8	16.9	76	3.14	12.1	4.8
PP02-13		0.37	0.39	7.88	2.1	400	1.22	0.09	0.72	0.27	59	14.1	65	1.55	34.6	5.24
PP12-01		0.31	0.44	6.99	3.3	300	1.25	0.13	0.18	0.17	52.9	5.2	81	3.29	15.9	6.6
PP12-02		0.48	0.36	7.56	5.1	450	1.94	0.14	0.81	0.24	135	10.3	91	4.43	21.8	4.28
PP12-03		0.43	0.39	7.09	5.9	480	1.48	0.11	0.95	0.17	70.2	10.4	86	4.12	20.9	4.07
PP12-04		0.39	0.24	6.26	4.9	440	1.37	0.12	0.62	0.13	57.8	7.2	76	4.4	13.9	4.19
PP12-05		0.44	0.28	5.49	6.7	400	0.95	0.11	0.13	0.07	52.4	3.7	69	3.49	9.6	3.84
PP12-06		0.43	0.39	8.06	13.2	310	2.12	0.17	0.14	0.24	59.6	9.4	96	3.41	22.8	7.64
PP12-07		0.38	0.48	7.88	8.4	380	1.41	0.14	0.16	0.47	54	10.5	86	3.83	29.3	5.23
PP12-08		0.34	0.34	9.24	2.2	180	1.89	0.13	0.1	0.21	82.1	12.8	60	3.11	37.4	5.33
PP12-09		0.34	0.48	9.07	3.6	240	1.02	0.12	0.19	0.17	55.8	7.6	37	1.37	56.7	5.87
PP12-10		0.32	0.31	8.03	2.6	230	1.09	0.12	0.26	0.12	44	6.6	47	0.99	31.6	4.58
PP12-11		0.43	0.28	8.4	4.4	260	1.38	0.06	0.48	0.12	75.4	20	84	1.3	86	5.49
PP12-12		0.48	0.31	8.8	2.6	280	1.11	0.07	0.75	0.16	56.5	18.6	88	1.04	63.5	7.66
PP13-01		0.45	0.16	5.8	3.1	370	1.03	0.16	0.1	0.08	56.1	4.7	81	4.55	10.7	3.2
PP13-04		0.38	0.21	6.25	3.5	360	1.28	0.17	0.21	0.1	51.1	6.8	72	4.07	14.1	4.55
PP13-05		0.34	0.5	7.92	6.8	330	1.73	0.14	0.32	0.22	47.7	7.6	86	3.58	20.5	6.42
PP13-06		0.39	0.33	7.28	5.7	280	1.35	0.12	0.15	0.23	51.3	7.8	81	2.91	21.5	4.3
PP13-07		0.36	0.99	7.95	8.2	260	1.38	0.11	0.13	1.3	45.2	15.1	77	2.09	20.8	4.73
PP13-08		0.40	0.74	7.9	9.8	260	1.81	0.1	0.19	0.3	117.5	24.4	82	2.27	261	4.48
PP13-09		0.32	0.31	8.89	3.1	240	1.72	0.08	0.31	0.28	161	15.9	77	1.57	77.5	5.33
PP13-10		0.34	0.56	6.45	3.4	270	1.34	0.1	0.11	0.14	51.6	6.4	42	0.96	162.5	4.81
PP13-11		0.46	0.79	7.7	13.5	270	1.65	0.09	0.18	0.46	130	15.2	71	1.59	59.9	5.34
PP13-12		0.47	0.3	9.14	3.6	240	1.21	0.07	0.69	0.19	69.7	19.2	97	0.85	88.3	6.39
PP13-13		0.42	0.84	10.05	2.4	170	1.42	0.06	0.4	0.18	57	12.9	67	0.72	66.1	5.74
PP13-14		0.46	0.51	9.73	2.1	240	1.16	0.07	0.5	0.16	41.2	10.6	52	0.65	57.3	6.03
PP13-15		0.49	0.36	11	3.9	250	1.18	0.06	0.42	0.13	51.8	10.3	48	0.65	113	7.62
PP13-16		0.51	0.49	10.85	2.1	100	1.06	0.06	0.3	0.14	69	9.2	37	0.24	61.9	6.48
PP13-17		0.39	0.38	7.52	1.4	510	0.83	0.1	1.3	0.11	36.9	13	216	0.57	32.4	8.15
PP13-18		0.41	0.2	9.35	1	380	1.4	0.04	1.65	0.12	70.8	19.2	41	1.36	42.2	5.98
PP13-19		0.48	0.27	9.52	2.6	120	1.08	0.1	0.6	0.15	65.4	17.5	29	0.44	55.7	8
PP13-20		0.40	0.44	8.53	4	180	1.21	0.13	0.43	0.2	47.9	12.9	38	0.69	47.7	7.75
PP13-21		0.38	0.69	7.9	2.3	200	1.08	0.11	0.53	0.13	53.9	17.8	29	0.87	77.5	10.55
PP13-22		0.41	0.8	9.62	1.7	120	1.14	0.07	0.31	0.12	46.2	11	24	0.48	47.1	7.06
PP13-23		0.41	0.35	8.69	1.8	280	0.76	0.07	0.55	0.1	61.4	24.3	65	1.1	80.1	8.63

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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Finalisée date: 11-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111511

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP02-1		23.1	0.27	5.1	0.067	1.18	25.1	43.7	0.83	318	0.92	1.03	19.8	22	1740	15.4
PP02-2		19.75	0.26	4.7	0.074	1.01	24	54.9	0.95	281	0.87	0.93	18.7	23.9	1880	12.4
PP02-3		22.9	0.29	4.6	0.075	1.09	23.8	67.2	0.97	215	0.72	0.56	17.6	25.6	3880	14.4
PP02-10		26.4	0.31	5.2	0.077	0.89	24.9	48.1	1.13	322	1	0.84	23.1	26.5	1530	19.8
PP02-11		20.6	0.24	4.9	0.065	1.09	23.2	47.9	1.01	336	0.67	0.89	19.2	21.2	2990	17.5
PP02-12		15.15	0.27	4.4	0.043	1.45	38.8	32.7	1.21	1575	0.52	0.89	13	34.7	880	13.7
PP02-13		21.5	0.27	5.6	0.063	1.15	30	45	1.22	442	0.8	1.39	22.1	28.9	2770	12.9
PP12-01		24.7	0.28	5	0.073	1.42	26.1	45.5	0.69	165	0.43	0.62	17.6	13.6	5110	14.4
PP12-02		18.65	0.29	4.4	0.065	2.03	41.4	38.1	0.95	315	0.55	0.82	12.8	45.1	1440	14.2
PP12-03		20	0.26	4.4	0.058	2.19	30.4	51.4	1.04	246	0.63	0.71	14.7	34.7	1020	12.4
PP12-04		18.05	0.25	4.5	0.058	1.86	26.6	47	0.89	223	0.47	0.77	13.6	22.6	1230	11.2
PP12-05		19.05	0.23	5.7	0.043	1.59	27.5	25.7	0.51	198	0.78	0.71	19.3	9.8	2080	13.9
PP12-06		25.9	0.35	4.9	0.09	1.31	25.1	84.5	1.04	236	1.29	0.41	17	29.6	1910	16.9
PP12-07		20.6	0.24	4.8	0.057	1.56	22.5	71.5	1.15	454	0.9	0.84	19	32.8	1840	22.1
PP12-08		20.6	0.29	5.9	0.076	1.36	38	79.1	1.5	370	0.52	0.61	24.5	37.6	3430	14.1
PP12-09		23.6	0.27	6.1	0.066	0.93	30.3	38.8	0.76	325	0.7	0.9	25.6	13.4	6050	16.6
PP12-10		17.25	0.23	5.2	0.056	0.73	24.7	34.5	0.53	317	0.68	0.73	22.1	13.7	3720	14.7
PP12-11		16.7	0.26	4.5	0.063	0.84	21.6	41.4	1.66	412	1.13	1.1	16	45.9	1430	10.5
PP12-12		21.3	0.3	4.7	0.077	0.72	21.8	32.9	1.48	537	0.67	1.05	18.6	38.3	3460	9.9
PP13-01		17.55	0.23	4.6	0.041	1.8	28.7	19.3	0.69	131	0.27	0.93	14	16.6	1300	11.7
PP13-04		19.65	0.27	4.4	0.054	1.57	24.7	35.6	0.86	164	0.36	0.85	14.9	20.6	1830	11.8
PP13-05		19	0.26	3.9	0.083	1.27	23.7	65.5	0.78	214	0.74	0.65	14.8	26.4	3790	10
PP13-06		16.15	0.23	4.1	0.057	1.23	23.7	57.9	0.82	162	0.6	0.74	13.2	31.1	1240	9.9
PP13-07		17.8	0.23	4.5	0.055	1.11	18.6	56.4	0.96	405	0.73	1.02	14.9	33.6	1940	34.9
PP13-08		16.9	0.25	4.9	0.056	1.15	25.2	49.3	1.37	734	0.61	1.26	16.6	46.4	1820	27.8
PP13-09		15.8	0.27	4.3	0.066	0.77	23.5	49.3	1.62	770	0.66	0.97	16	52.5	1610	13.3
PP13-10		16.6	0.25	4.8	0.058	0.98	24.2	39.9	0.91	892	0.79	1.17	14.5	10.4	1360	15.7
PP13-11		17.1	0.29	5.4	0.065	1.06	24.2	44.6	1.18	523	3.98	1.07	14.5	42.7	1210	92.5
PP13-12		19.5	0.3	4.9	0.07	0.7	22.9	29	1.54	607	0.96	1.08	20	40.2	2640	10.7
PP13-13		15.7	0.27	3.3	0.077	0.39	19.3	23.6	0.64	498	0.71	0.56	13.4	23	5820	6.8
PP13-14		18.4	0.27	3.8	0.067	0.63	18	32.2	0.6	354	0.67	0.8	15.3	17.8	3460	8.6
PP13-15		18.35	0.29	4.8	0.083	0.64	22.5	20.1	0.61	452	0.98	1	16.1	11.1	6770	8.4
PP13-16		13.45	0.29	3.3	0.114	0.15	28.1	6.2	0.37	367	0.83	0.26	10.5	9.8	5860	4.2
PP13-17		23.3	0.31	4.5	0.065	0.97	17.4	18.1	0.96	521	0.59	1.39	25.4	32.8	2060	13
PP13-18		16.1	0.3	4.2	0.063	0.76	29.7	18.3	1.31	803	0.58	1.04	14.3	25.6	2220	7.1
PP13-19		15.6	0.31	3.8	0.08	0.26	18.9	22.7	1.18	548	0.88	0.46	13	20	5140	6
PP13-20		16.45	0.29	3.9	0.083	0.38	19	20.8	0.66	900	1.28	0.58	15.7	14.6	7150	11
PP13-21		22	0.35	4.4	0.1	0.41	21.1	30.5	1.22	1075	1.26	0.52	16.3	19.1	>10000	8.3
PP13-22		15.35	0.27	3.4	0.081	0.22	18.7	13.9	0.42	688	1.12	0.28	10.5	10.1	9790	6.1
PP13-23		25.6	0.33	4.6	0.074	0.76	24.7	46.2	1.98	673	0.62	0.91	20.6	40.7	3760	9.8

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Finalisée date: 11-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111511

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP02-1		68.4	<0.002	0.04	0.29	10.7	3	1.9	116.5	1.07	0.05	9.7	0.802	0.31	2.5	145
PP02-2		46.8	<0.002	0.05	0.22	10.4	3	1.6	115.5	0.97	0.05	9.2	0.716	0.22	2.2	117
PP02-3		63.3	<0.002	0.05	0.26	11.4	4	2	65.6	0.99	0.06	11	0.613	0.31	2.3	132
PP02-10		35.1	<0.002	0.05	0.2	11.6	4	1.8	121	1.15	0.05	10.3	0.889	0.15	2.3	182
PP02-11		46.3	<0.002	0.05	0.35	9.6	3	1.7	108	0.99	0.06	9.4	0.651	0.21	2.3	113
PP02-12		70.6	<0.002	0.02	0.64	12	3	1.4	55.7	0.72	<0.05	9.3	0.449	0.36	2.4	79
PP02-13		45.8	<0.002	0.04	0.19	12.9	4	1.7	193.5	1.12	0.05	10.1	0.788	0.18	2.3	127
PP12-01		76.1	<0.002	0.05	0.31	10.5	3	2.3	62.1	1.01	0.05	10.3	0.695	0.37	2.1	141
PP12-02		104.5	0.002	0.04	0.4	14.4	4	1.7	93.1	0.75	<0.05	10.1	0.471	0.45	3.3	91
PP12-03		122.5	<0.002	0.04	0.47	12.1	3	1.8	99.4	0.83	<0.05	8.7	0.549	0.5	2.6	101
PP12-04		97.9	<0.002	0.03	0.34	9.2	3	1.9	74.6	0.79	<0.05	8.5	0.503	0.46	2	85
PP12-05		76.3	<0.002	0.02	0.39	8.2	3	2.1	69.4	1.08	<0.05	9.1	0.766	0.52	2.1	105
PP12-06		72.9	<0.002	0.05	0.44	12.5	4	2.4	48.5	0.98	0.06	12.7	0.614	0.6	2.6	130
PP12-07		77.7	<0.002	0.03	0.45	10.1	3	1.8	63.3	1.13	<0.05	9.9	0.669	0.92	2.8	117
PP12-08		62.9	<0.002	0.04	0.24	9.4	4	1.7	40	1.31	0.05	14.6	0.536	0.25	3.7	101
PP12-09		34.4	<0.002	0.05	0.18	10.5	4	1.6	143	1.35	0.06	12.9	0.815	0.19	2.8	132
PP12-10		27.2	<0.002	0.07	0.22	9.9	4	1.4	79.7	1.17	0.05	10.5	0.781	0.15	2.1	111
PP12-11		33.4	<0.002	0.04	0.19	12.8	4	1.2	130	0.84	<0.05	8.9	0.719	0.2	2	131
PP12-12		27.7	<0.002	0.07	0.15	14.6	2	1.3	146.5	0.98	<0.05	8.6	0.93	0.11	1.6	176
PP13-01		108	<0.002	0.02	0.36	8.3	3	1.9	66.5	0.87	<0.05	8.2	0.466	0.46	2.1	80
PP13-04		88.2	<0.002	0.03	0.31	8.2	3	2	71.2	0.9	<0.05	8.4	0.544	0.39	2.2	91
PP13-05		68.2	<0.002	0.07	0.34	9.9	4	1.8	69	0.88	0.05	9.1	0.534	0.41	2.1	111
PP13-06		59.3	<0.002	0.04	0.36	8.5	3	1.5	64.4	0.77	<0.05	8.8	0.49	0.45	2.1	87
PP13-07		47.5	<0.002	0.05	0.47	7.5	3	1.5	62.5	0.86	0.05	8.7	0.482	0.35	2.9	91
PP13-08		50.1	<0.002	0.03	0.46	9.7	3	1.4	69.9	0.94	<0.05	11.4	0.562	0.36	3.4	100
PP13-09		34	<0.002	0.04	0.21	11	4	1.1	86.7	0.85	<0.05	11.4	0.595	0.16	2.2	120
PP13-10		29.3	<0.002	0.03	0.31	4.5	3	1.5	58	0.9	<0.05	10.5	0.425	0.16	4.4	65
PP13-11		41.4	<0.002	0.04	0.49	9.8	3	1.4	84.1	0.86	<0.05	12.4	0.489	0.35	5.5	91
PP13-12		27	<0.002	0.04	0.17	14.9	5	1.4	161.5	1.05	0.05	9.4	0.966	0.11	2	168
PP13-13		16.7	<0.002	0.08	0.12	12.6	5	1	88	0.66	<0.05	8.7	0.593	0.08	1.5	115
PP13-14		23.1	<0.002	0.07	0.14	12.3	5	1.2	122.5	0.79	<0.05	7.4	0.731	0.09	1.4	142
PP13-15		24.6	<0.002	0.09	0.13	14.5	5	1.2	149	0.88	<0.05	8.8	0.756	0.1	1.8	163
PP13-16		5.3	<0.002	0.11	0.14	15.2	4	0.7	47.5	0.48	<0.05	8.2	0.52	0.03	1.4	149
PP13-17		25.3	<0.002	0.05	0.13	14.5	5	2.1	303	1.45	0.05	6.8	1.5	0.11	1.2	273
PP13-18		24	<0.002	0.07	0.08	19	3	1.1	220	0.78	<0.05	7.2	0.736	0.09	1.3	150
PP13-19		9.7	<0.002	0.1	0.14	15.1	4	0.9	82.9	0.64	0.05	8.2	0.789	0.04	1.4	186
PP13-20		15.4	<0.002	0.09	0.2	12.5	5	1.3	84.9	0.82	0.05	8.5	0.857	0.08	1.6	189
PP13-21		15.4	<0.002	0.09	0.14	15.1	5	1.1	91.6	0.83	0.06	8.6	1.025	0.07	1.5	242
PP13-22		8.8	<0.002	0.11	0.11	13.1	5	0.8	58.3	0.52	<0.05	8.1	0.584	0.05	1.3	160
PP13-23		29.2	<0.002	0.06	0.12	14.8	5	1.4	180	1.12	<0.05	8.2	1.205	0.11	1.2	210

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 11-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111511

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP02-1		0.8	13.7	73	213
PP02-2		0.6	12.8	80	197
PP02-3		0.7	14.2	155	190
PP02-10		0.6	15.9	64	227
PP02-11		0.7	14	85	203
PP02-12		0.8	31.2	234	166.5
PP02-13		0.5	16	168	236
PP12-01		0.8	13.6	94	195.5
PP12-02		0.8	32	88	160
PP12-03		0.9	17.5	77	168
PP12-04		0.9	13	63	169
PP12-05		1	12.4	44	216
PP12-06		0.8	20.2	143	190.5
PP12-07		0.8	14.1	169	191.5
PP12-08		0.6	19.1	111	246
PP12-09		0.5	16.4	55	258
PP12-10		0.5	13.2	67	216
PP12-11		0.4	14	79	175.5
PP12-12		0.4	15.3	82	199
PP13-01		0.9	11.3	51	162
PP13-04		0.7	11.1	62	163
PP13-05		0.7	17.1	132	145.5
PP13-06		0.7	10.9	178	152.5
PP13-07		0.6	13.6	252	173.5
PP13-08		0.6	15.9	90	186.5
PP13-09		0.5	14.2	83	168
PP13-10		0.5	12.7	48	183.5
PP13-11		0.5	18.5	126	202
PP13-12		0.4	16.6	75	201
PP13-13		0.3	14.1	87	134
PP13-14		0.3	13.4	56	155.5
PP13-15		0.4	17	73	181.5
PP13-16		0.2	16.4	34	105
PP13-17		0.4	14.1	75	205
PP13-18		0.2	19.6	81	161
PP13-19		0.3	12.3	72	147
PP13-20		0.4	13.8	88	158
PP13-21		0.4	14.4	118	184
PP13-22		0.3	11.7	38	130
PP13-23		0.4	15.3	61	193

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Finalisée date: 11-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111511

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
PP13-24		0.37	0.39	7.69	1.9	440	0.99	0.08	0.74	0.14	40.1	10.1	52	0.81	30.8	6.98
PP13-25		0.39	0.31	7.44	2.7	280	1.19	0.11	0.51	0.12	65.7	17.2	53	1.52	66.9	6.57
PP15-22		0.35	0.25	7.64	3	230	0.91	0.12	0.57	0.13	50.5	15.9	32	0.64	44	9.4
PP15-23		0.41	0.38	8.58	2.3	250	0.99	0.06	0.57	0.15	77.7	32.4	38	0.8	92.1	8.72
PP15-24		0.35	0.41	7.42	1.7	470	1.19	0.1	0.73	0.14	58.2	14.9	33	1.14	34.8	7.54
PP15-25		0.33	0.28	6.07	5.2	200	1.26	0.27	0.17	0.17	48.6	5.5	49	2.3	20.9	6.08
PP19-1		0.43	0.24	6.49	3.8	490	1.73	0.15	0.3	0.09	65.1	3.9	75	5.05	10.9	4.07
PP19-2		0.31	0.2	5.52	2.5	490	1.26	0.14	0.44	0.13	59	3.4	73	4.67	9.3	2.85
PP19-3		0.35	0.44	6.52	3.5	460	1.67	0.24	0.68	0.25	74	6.9	84	3.9	16.5	4.68
PP19-4		0.32	0.41	5.77	4.6	340	0.97	0.13	0.11	0.09	52	3.2	67	3.06	3.5	3.8
PP19-5		0.44	0.38	5.86	3.5	430	0.99	0.14	0.14	0.08	47.8	3.1	64	3.3	3.9	2.57
PP19-6		0.38	0.33	6.54	3.7	340	1.12	0.14	0.13	0.1	48.6	5.1	73	3.66	6.5	3.34
PP19-7		0.32	0.43	6.78	4.1	290	1.21	0.09	0.11	0.15	38	6.2	83	3.67	14.5	4.38
PP19-8		0.28	0.38	5.9	3.9	310	1	0.15	0.1	0.13	47	3.8	70	3.35	5.3	3.99
PP20-01		0.46	0.4	6.34	4.7	400	1.32	0.11	0.24	0.12	55.2	6.6	79	3.94	8	3.59
PP20-02		0.53	0.46	6.99	4.9	420	1.61	0.16	0.22	0.07	58.3	6.2	96	6.34	10.7	6.57
PP20-03		0.52	0.5	6.24	4.4	430	0.99	0.18	0.3	0.11	52.8	5	79	3.91	9.2	5.03
PP20-04		0.46	0.44	6.95	5.7	260	1.21	0.22	0.07	0.13	51.2	3.7	95	5.45	8.2	8.23
PP20-05		0.47	0.53	6.3	4.1	360	1.19	0.12	0.19	0.07	49.6	5.9	81	4.56	8.7	4.16
PP20-06		0.43	0.49	6.89	4.2	320	1.26	0.18	0.11	0.11	52.5	6.1	94	4.56	7.3	6.33
PP20-07		0.39	0.56	6.67	3.9	300	1.12	0.12	0.11	0.07	50.4	4.7	77	2.98	6.3	4.26
PP20-08		0.45	0.54	7.33	5.6	190	1.03	0.18	0.07	0.24	45.5	4.3	94	2.96	12.9	7.47
PP20-09		0.48	0.58	6.93	5.5	280	0.82	0.22	0.09	0.13	43.8	2.8	94	3.16	4.9	7.33
PP20-10		0.45	0.46	5.43	5	250	0.84	0.17	0.1	0.17	44.5	3	79	2.36	8.3	7.16
PP20-11		0.21	0.4	2.32	3.2	320	0.36	0.5	0.23	0.24	27.1	0.8	29	1.14	7.2	0.41
PP20-12		0.37	0.54	7.19	4.1	390	0.88	0.08	0.53	0.22	38.1	15.6	75	1.2	39	8.11
PP20-13		0.50	0.71	7.92	4.2	290	1.1	0.1	0.7	0.17	44.9	22.4	96	1.21	40	8.78
PP20-14		0.42	0.84	7.27	2.8	340	0.81	0.08	0.81	0.11	40.3	13.2	104	0.8	21.8	8.23
PP20-15		0.47	0.62	8.53	2.4	210	1.08	0.04	0.6	0.13	36.1	15.3	56	0.58	18.2	9.81
PP20-16		0.46	0.94	8.03	3.1	300	1.27	0.09	1.19	0.18	41.7	18.1	96	0.59	19.3	8.76
PP20-17		0.55	0.77	9.39	2.8	210	1.06	0.06	1.17	0.18	44.7	16.8	203	1.09	45.8	7.59
PP20-18		0.34	0.87	7.74	3.1	340	0.85	0.1	1.46	0.16	37.3	17.4	200	0.73	50.2	7.73
PP20-19		0.35	0.7	8.9	3	180	0.75	0.05	0.27	0.11	37.8	35.1	155	1.24	47.8	7.44
PP20-20		0.33	0.75	8.47	2.9	200	0.73	0.06	0.24	0.17	37.3	33.6	145	0.94	55.3	6.94
PP20-21		0.43	0.74	8.69	2.5	200	0.82	0.03	0.32	0.15	33.2	31.9	105	1.02	52.1	7.28
PP20-22		0.39	0.97	8.33	2.7	240	0.99	0.05	0.51	0.13	46.2	23.3	41	0.89	39	10.45
PP20-23		0.40	0.77	10.65	2.9	330	1.66	0.05	0.36	0.15	52.5	15.9	26	0.42	23.6	7.89
PP20-24		0.44	0.52	6.56	4.3	210	0.85	0.21	0.46	0.15	39.8	12.8	31	0.71	28.6	8.62
PP20-25		0.46	0.53	10.1	2	210	0.9	0.03	0.8	0.15	54.6	25.3	74	0.71	62.5	6.29
VV01-19		0.36	0.45	7.18	4.1	310	1.4	0.09	0.16	0.11	50.6	11	83	3.53	14.1	3.84

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CERTIFICAT D'ANALYSE VO07111511

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
PP13-24		19.9	0.27	4	0.065	1.01	18.3	22.4	0.65	472	0.69	0.98	17.2	16.1	5590	11.3
PP13-25		18.95	0.29	4.3	0.068	0.83	22.2	37.4	1.51	418	0.58	0.97	17.7	31.1	2860	14.2
PP15-22		19.7	0.32	4.5	0.089	0.49	21.1	34.1	1.21	560	0.99	0.83	18.4	17.3	7670	10.6
PP15-23		22.5	0.35	5.3	0.076	0.57	33.4	41.9	2.76	701	0.68	1	21.7	38.4	3040	9.7
PP15-24		26.4	0.33	5.7	0.072	1.09	26	23	1.01	800	0.81	1.02	21.2	17.1	5290	15.3
PP15-25		18.3	0.27	5.1	0.078	1.3	21.1	22.5	0.77	202	0.58	0.47	16.9	14	4150	17.2
PP19-1		21.9	0.29	4.5	0.054	1.94	36.4	27.6	0.65	102	0.35	0.9	16	13.5	1340	12.4
PP19-2		16.65	0.24	4.7	0.038	1.87	31.8	17	0.55	112	0.34	0.95	14.2	10.5	890	11.1
PP19-3		17.95	0.29	4.1	0.065	1.54	35.9	42.9	0.96	446	0.41	0.89	14.1	25.1	1930	15.6
PP19-4		22.6	0.26	5.1	0.045	1.43	27.6	18.1	0.48	141	0.36	0.82	17.5	7.6	2740	13.8
PP19-5		20.2	0.22	5	0.038	1.75	25.1	22.3	0.44	166	0.3	1.03	16	7.5	1210	13.3
PP19-6		18.85	0.25	4.6	0.048	1.6	24.9	42.9	0.64	178	0.34	0.98	14.3	16.6	1620	13
PP19-7		15.25	0.26	4	0.068	1.41	20.1	62.3	0.77	167	0.31	0.97	11.1	24.8	1730	11.8
PP19-8		19.75	0.25	4.4	0.049	1.48	24.9	26.7	0.48	195	0.34	0.74	14	8.3	2440	12.7
PP20-01		19.15	0.28	4.9	0.052	1.74	28.3	39	0.77	162	0.37	1.03	15.1	21	980	12.6
PP20-02		23.3	0.38	4	0.064	1.9	30.3	35.4	0.98	149	0.34	0.77	14.4	21.3	2180	12.7
PP20-03		23.7	0.3	4.6	0.052	1.76	26.8	17	0.65	200	0.44	0.89	17.6	11.9	1930	18.5
PP20-04		28.1	0.37	3.6	0.076	1.78	26.1	23	0.7	96	0.3	0.4	14.8	11.5	4640	21
PP20-05		19.7	0.29	4.3	0.042	1.77	25.5	29.7	0.89	150	0.31	0.96	14.2	18.1	1280	11.6
PP20-06		22.1	0.35	4.1	0.077	1.64	26	66.9	0.84	185	0.32	0.83	15.1	19.6	3120	12.6
PP20-07		20	0.3	5.4	0.052	1.37	25.9	31.5	0.53	182	0.36	0.79	16.7	12.7	2550	11.9
PP20-08		18.65	0.32	3.4	0.082	1.13	21	44.7	0.64	166	0.37	0.44	12.6	14	4540	12.7
PP20-09		24.6	0.28	3.9	0.07	1.51	22.6	23.5	0.64	171	0.33	0.51	15.5	8.2	4530	18
PP20-10		18.05	0.33	4.1	0.064	1.01	20.3	23.3	0.46	119	0.34	0.47	13.1	10.5	7760	17
PP20-11		8.43	0.11	3.6	0.029	0.87	14.8	3.7	0.14	40	0.57	0.57	9.1	3.2	560	30.9
PP20-12		17.3	0.3	3	0.068	0.68	15.2	47.8	1.37	405	0.49	0.77	14.4	30.9	5720	8.1
PP20-13		21.9	0.44	4.2	0.084	0.75	18.1	55.1	1.56	472	0.56	0.91	18.3	47.4	4540	10.6
PP20-14		27.9	0.41	4.9	0.063	0.84	18.6	29.9	1.05	470	0.56	0.95	24.7	25.1	3820	12.9
PP20-15		20.9	0.35	4	0.085	0.5	14.2	25	0.86	594	0.53	0.96	17.5	16.6	6140	7.5
PP20-16		25.2	0.44	4.8	0.082	0.68	19.4	30.1	1.02	772	0.8	1.14	24.3	27	4860	11
PP20-17		19.3	0.4	3.2	0.063	0.49	16.3	49.5	1.23	466	0.8	0.9	14.7	54.9	6320	5.9
PP20-18		24.8	0.38	3.8	0.061	0.71	16.8	39.3	1.48	815	0.58	1.81	25.9	43.6	3730	11.9
PP20-19		18.9	0.37	3	0.075	0.92	10.8	69.4	2.75	471	0.3	0.56	16.9	110	2270	7
PP20-20		18.8	0.37	2.9	0.068	0.74	9.7	65.2	2.96	638	0.32	0.47	16.6	103.5	2300	6.7
PP20-21		19.75	0.41	3.4	0.075	0.71	10.7	73.8	2.62	373	0.37	0.72	18.3	80.2	2110	6.2
PP20-22		26.3	0.47	4.5	0.087	0.69	18.9	57.4	1.59	580	0.68	0.68	22	22.7	7540	9.4
PP20-23		21	0.47	4.9	0.098	0.27	20.2	24.8	0.59	533	1.1	0.38	15.1	12.3	>10000	5.9
PP20-24		20.1	0.46	2.9	0.089	0.44	15.7	30.6	0.78	773	0.94	0.73	10.5	12.6	>10000	13
PP20-25		20.9	0.38	3.4	0.058	0.64	14.6	40.8	2.46	484	0.59	1.07	11.9	47.7	2530	6.3
VV01-19		16.65	0.32	3.9	0.056	1.39	22	51.1	1.09	165	0.36	1.08	12.6	35.7	570	12.7

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CERTIFICAT D'ANALYSE VO07111511

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
PP13-24		32.7	<0.002	0.07	0.13	9.1	4	1.5	189.5	0.94	0.05	6.8	0.908	0.15	1.3	170
PP13-25		34.6	<0.002	0.05	0.18	11.9	5	1.5	138.5	0.98	<0.05	7.9	0.954	0.16	1.6	163
PP15-22		16.8	<0.002	0.06	0.16	12.3	5	1.3	129.5	0.96	0.06	8.4	1.29	0.07	1.5	247
PP15-23		21.1	<0.002	0.03	0.13	17.2	5	1.3	147	1.17	<0.05	8.7	1.31	0.09	2	246
PP15-24		42.1	<0.002	0.04	0.11	12.7	5	1.4	160	1.14	<0.05	9.8	1.565	0.17	2.1	265
PP15-25		74.1	<0.002	0.05	0.29	8.2	4	2.2	44	1	0.09	10.7	0.635	0.28	2.6	116
PP19-1		138.5	<0.002	0.03	0.37	9.3	3	2.3	77	0.98	<0.05	8.9	0.531	0.52	2.5	95
PP19-2		109.5	<0.002	0.02	0.36	7.6	3	1.9	81.6	0.89	<0.05	8	0.494	0.43	2.2	75
PP19-3		86.2	<0.002	0.06	0.39	9.8	3	1.9	86.6	0.87	<0.05	9.1	0.52	0.37	2.5	85
PP19-4		74.5	<0.002	0.03	0.41	8.5	5	2.4	67.6	1.08	0.06	9.4	0.665	0.36	2.5	123
PP19-5		96.5	<0.002	0.02	0.34	7	4	2.2	84.1	0.99	0.05	8.4	0.568	0.38	2.2	87
PP19-6		88.1	<0.002	0.03	0.36	7.6	4	2	75.4	0.96	0.06	9	0.486	0.37	2.2	81
PP19-7		71.1	<0.002	0.04	0.31	7.4	4	1.5	66.8	0.68	0.05	8.6	0.37	0.31	1.9	74
PP19-8		77.3	<0.002	0.04	0.37	7.3	3	2.2	60	0.89	0.06	8.3	0.517	0.34	2.3	95
PP20-01		98.9	<0.002	0.02	0.35	9.2	4	2	83.1	0.95	0.05	9	0.508	0.41	2.3	83
PP20-02		143.5	<0.002	0.03	0.39	11.1	3	2.5	59	0.92	0.06	9.7	0.518	0.47	2.5	119
PP20-03		108.5	<0.002	0.03	0.36	9.9	5	2.5	84.9	1.07	0.07	9	0.729	0.4	2.2	147
PP20-04		119	<0.002	0.05	0.36	10.1	4	2.7	37.8	0.96	0.06	10.5	0.542	0.49	2.4	169
PP20-05		122	<0.002	0.03	0.38	8.4	3	2.1	68.8	0.9	0.06	8.5	0.501	0.39	2.4	91
PP20-06		87.2	<0.002	0.04	0.39	9	5	2.3	61.4	0.91	0.07	9.3	0.536	0.37	2.2	112
PP20-07		72.3	<0.002	0.04	0.36	8.1	5	2.2	61.7	1.06	0.06	9.6	0.604	0.33	2.4	101
PP20-08		57.8	<0.002	0.07	0.38	8.4	5	2	35.3	0.78	0.08	9.6	0.47	0.27	2.1	121
PP20-09		69.4	<0.002	0.05	0.43	8	4	2.7	44	0.97	0.08	9.8	0.664	0.33	2.3	177
PP20-10		54.3	<0.002	0.07	0.32	6.6	4	1.8	41.5	0.8	0.06	8.6	0.443	0.25	2	114
PP20-11		33	<0.002	0.07	0.52	2.9	5	1.5	57.9	0.57	<0.05	4.3	0.321	0.17	1.4	26
PP20-12		28	<0.002	0.07	0.29	10.7	5	1.3	86.6	0.75	0.06	5.5	0.899	0.1	1.4	195
PP20-13		32.4	<0.002	0.06	0.24	15	7	1.6	125.5	0.99	0.1	7.6	0.985	0.12	1.6	215
PP20-14		29.9	<0.002	0.03	0.2	13	7	2.1	133.5	1.35	0.06	7.8	1.365	0.13	1.6	255
PP20-15		16.4	<0.002	0.08	0.12	13	6	1.3	104.5	0.91	0.05	7.4	1.06	0.08	1.3	221
PP20-16		20.6	<0.002	0.07	0.21	17.1	8	2	195.5	1.32	0.07	8.7	1.36	0.1	1.6	263
PP20-17		23.9	<0.002	0.08	0.18	18.9	6	1.2	134.5	0.79	0.06	7.2	0.802	0.1	1.4	190
PP20-18		27.3	<0.002	0.03	0.22	19.4	8	2	314	1.44	0.07	6.5	1.52	0.1	1.2	282
PP20-19		22.9	<0.002	0.04	0.13	15.3	6	1.2	88.9	0.9	0.05	5.6	0.957	0.07	1	193
PP20-20		14.2	<0.002	0.05	0.14	16.4	6	1.1	64.6	0.89	0.06	4.3	0.931	0.06	1	208
PP20-21		17.2	<0.002	0.04	0.11	15.2	7	1.2	115	0.98	0.05	5.7	1.035	0.07	1.1	189
PP20-22		27.1	<0.002	0.06	0.12	14	7	1.7	118.5	1.18	0.06	8.7	1.42	0.08	1.5	278
PP20-23		12.4	<0.002	0.09	0.12	19.1	7	1.2	63.8	0.79	0.07	11	0.914	0.05	2.4	241
PP20-24		18.6	<0.002	0.05	0.13	11.1	6	0.9	109	0.54	0.07	8	0.775	0.08	1.6	221
PP20-25		11.7	<0.002	0.05	0.11	22.6	6	1	274	0.61	<0.05	5.8	0.792	0.07	1.4	170
VV01-19		76	<0.002	0.03	0.28	8.2	5	1.6	79.1	0.76	<0.05	7.6	0.438	0.33	1.8	82

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 11-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111511

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
PP13-24		0.4	12.7	70	160
PP13-25		0.5	14.6	70	174.5
PP15-22		0.4	14.6	70	201
PP15-23		0.4	18.8	84	222
PP15-24		0.5	19.4	100	253
PP15-25		0.7	17.1	59	196
PP19-1		1	20.8	67	167
PP19-2		0.8	15.7	54	173
PP19-3		0.8	24.6	85	149
PP19-4		1	12.8	47	200
PP19-5		1	10.9	46	194
PP19-6		0.9	11	66	173.5
PP19-7		0.7	9.7	75	146
PP19-8		0.9	11.5	47	171
PP20-01		1	14.3	66	181
PP20-02		0.9	16.1	80	156
PP20-03		0.9	13.5	52	188
PP20-04		0.9	12.5	67	144
PP20-05		0.9	12.6	63	167.5
PP20-06		0.9	11.6	79	165
PP20-07		0.9	12.6	69	205
PP20-08		0.7	11.3	75	134.5
PP20-09		0.8	10.5	61	161.5
PP20-10		0.7	9.9	41	160
PP20-11		0.7	6	35	137
PP20-12		0.5	10.2	85	144
PP20-13		0.4	12.5	85	178.5
PP20-14		0.5	13.6	61	219
PP20-15		0.3	11.7	69	187
PP20-16		0.3	15.1	99	221
PP20-17		0.5	11.2	61	131.5
PP20-18		0.5	11.9	93	177
PP20-19		0.3	9	94	137
PP20-20		0.2	7.1	119	125.5
PP20-21		0.3	9	113	152
PP20-22		0.4	14.2	118	206
PP20-23		0.4	15.2	77	207
PP20-24		0.3	12.8	56	154.5
PP20-25		0.3	12.8	55	140
VV01-19		0.8	10.4	59	146

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CERTIFICAT D'ANALYSE VO07111511

Description échantillon / Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
VV01-20	0.33	0.5	6.42	4	340	1.12	0.1	0.18	0.11	54.9	8.7	79	2.99	11.9	3.19
VV01-21	0.37	0.51	5.98	3.7	1090	0.81	0.11	0.15	0.07	46.9	4.3	71	2.75	6.3	3.03
VV01-22	0.38	0.53	6.31	3	370	0.93	0.09	0.15	0.06	50.8	6	72	3.09	8.7	2.57
VV01-23	0.35	0.59	6.95	4.4	330	1	0.1	0.17	0.11	45.2	8.7	77	2.98	10.8	3.21
VV01-24	0.35	0.48	6.87	4.8	300	1.16	0.1	0.21	0.13	57.7	11.3	79	2.93	16.7	3.48
VV01-25	0.36	<0.01	6.78	7.4	330	1.03	0.18	0.23	0.12	55.5	6.8	67	3	13.6	3.57
VV01-26	0.38	0.01	6.57	2.9	330	1.12	0.13	0.2	0.09	57.8	7.3	70	3.13	12	3.27
VV01-27	0.34	<0.01	6.04	2.3	320	0.9	0.17	0.16	0.12	61.3	5.9	70	3.29	10.2	3.4
VV01-28	0.34	0.01	6.33	1.9	300	1.08	0.16	0.14	0.17	61.9	5.9	71	3.95	8.2	3.35
VV01-29	0.36	<0.01	5.85	1.9	370	1.25	0.15	0.2	0.1	69.9	5.7	64	3.25	7.3	2.71
VV01-30	0.31	0.02	6.44	3.1	350	1.54	0.16	0.18	0.15	89.7	9.7	72	3.41	9.8	2.98
VV09-1	0.38	0.02	6.64	2.6	280	0.93	0.17	0.2	0.17	53.7	7.5	69	3.04	11.4	4.64
VV09-2	0.46	0.01	5.86	1.9	310	1.04	0.15	0.14	0.11	66.8	5.5	66	3.54	8.8	3.13
VV09-3	0.36	0.15	6.46	3.4	330	1.24	0.19	0.21	0.22	62.3	5.6	69	4.07	10.4	4.11
VV09-4	0.41	0.14	6.03	3.2	340	1.17	0.14	0.21	0.1	55.1	7	76	3.29	11.2	3.42
VV09-5	0.41	0.13	6.51	3.2	360	1.22	0.14	0.2	0.09	47.8	5.6	82	3.13	9.9	3.97
VV09-6	0.40	0.09	6.83	5.2	360	1.22	0.35	0.24	0.14	52.7	9.2	84	3.19	15.3	3.85
VV09-7	0.44	0.11	6.36	2.9	410	1.21	0.16	0.23	0.09	48.5	5.8	78	3.18	9.9	3.6
VV09-8	0.41	0.15	7.27	4.1	310	1.51	0.15	0.19	0.14	45.7	7.3	80	3.25	10.5	5.12
VV09-9	0.48	0.13	7.65	4.6	340	1.71	0.15	0.22	0.15	57.4	12.5	94	4	20.3	4.93
VV09-10	0.42	0.06	7.17	4	340	1.67	0.14	0.16	0.1	53.8	11.3	85	3.38	15	3.61
VV09-11	0.43	0.09	6.97	3.2	330	1.32	0.12	0.19	0.1	43.7	6.5	83	3.15	11.6	3.83
VV09-12	0.44	0.11	6.51	2.9	350	1.08	0.14	0.19	0.1	47.9	5.1	74	2.75	9.7	4.26
VV09-13	0.41	0.07	6.33	3.8	360	1.26	0.19	0.21	0.11	50.6	6.1	78	3.23	12.5	4.58
VV09-14	0.17	0.28	0.35	1.7	130	0.26	0.05	4.12	0.36	2.97	0.5	3	0.1	13.4	0.1
VV09-15	0.21	0.7	1.38	4.5	180	0.66	0.56	2.8	0.72	22.7	2.1	14	0.66	15.1	0.57
VV09-16	0.24	0.73	3.18	3.5	330	1.66	0.26	3.51	0.79	46.2	5.6	34	1.66	28.9	1.36
VV09-17	0.18	1.17	1.75	7.6	300	0.96	0.67	2.31	0.92	31.4	3.9	25	1.54	22.2	0.91
VV09-18	0.35	0.18	5.81	3.3	340	0.97	0.12	0.24	0.13	38.2	5.6	72	2.39	11.5	4.22
VV09-19	0.37	0.14	6.66	3.3	350	1.35	0.13	0.21	0.14	46.9	7.6	77	3.56	12.4	4.58
VV09-20	0.42	0.1	7	3.7	330	1.32	0.17	0.21	0.13	45.9	6.8	84	3.86	10.4	4.78
VV09-21	0.43	0.17	6.59	3.5	320	1.26	0.12	0.19	0.13	50.3	7.5	82	3.34	13	4.36
VV09-22	0.39	0.14	6.84	4	390	1.58	0.13	0.58	0.1	75.8	11.1	80	4.12	15	3.87
VV09-23	0.20	0.7	1.6	4.9	320	0.85	0.1	2.66	0.44	34	3.6	16	1.42	17	0.76
VV09-24	0.41	0.16	6.74	3.5	520	1.54	0.14	0.57	0.1	69.6	9.5	79	3.84	14.5	3.27
VV09-25	0.35	0.18	6.62	4.1	350	1.32	0.15	0.3	0.15	47.1	7.8	77	3.28	14.8	5.13
VV09-26	0.45	0.12	7.38	6.3	410	1.91	0.18	0.25	0.14	90.6	12.7	86	5.56	21	5.99
VV09-27	0.19	0.13	1.4	4.4	430	0.49	0.4	1.46	0.41	17.45	2.6	16	1.11	14.2	0.76

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Finalisée date: 11-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111511

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
VV01-20		17	0.32	4.6	0.049	1.38	22.9	38.3	0.77	199	0.39	1.22	14.3	26.4	890	11.6
VV01-21		17.45	0.3	4.6	0.042	1.42	24.5	30.5	0.51	112	0.35	1.26	14.9	12	800	13.3
VV01-22		17.9	0.28	4.8	0.04	1.51	24	29.7	0.59	122	0.33	1.24	15.8	17.1	630	11.2
VV01-23		17.9	0.3	4.7	0.044	1.34	23.3	36	0.7	171	0.52	1.17	15.7	25	600	11.5
VV01-24		15.85	0.37	4	0.049	1.32	20.8	35.9	0.94	210	0.53	1.14	13.1	35	720	12.6
VV01-25		17.85	<0.05	4.6	0.057	1.21	23.8	36.4	0.63	164	1.48	1.07	14.7	21.4	1020	13.6
VV01-26		15.15	<0.05	4.2	0.06	1.25	23.9	38.6	0.72	175	0.59	1.04	13.2	27.8	910	11.6
VV01-27		15.55	<0.05	4.6	0.073	1.3	24.3	33.6	0.65	161	0.62	1.04	14.2	19.1	750	13
VV01-28		15.45	<0.05	4.3	0.088	1.33	23.7	46.3	0.68	128	0.4	0.95	13	20.2	910	12.8
VV01-29		14.15	<0.05	4.8	0.067	1.48	28.3	23.2	0.55	146	0.47	1.31	14.4	15.1	380	12.9
VV01-30		12.95	<0.05	4.3	0.082	1.49	25.9	34.5	0.9	189	0.54	1.21	13	32.1	560	14.1
VV09-1		16.25	<0.05	4.2	0.097	1.11	21.6	42.3	0.72	209	0.61	0.89	14.2	19.9	1410	14.3
VV09-2		15.4	<0.05	5	0.072	1.32	26.3	30.7	0.64	136	0.49	0.99	14.5	17.3	1110	13.2
VV09-3		17.05	<0.05	4.2	0.112	1.24	26.3	55.4	0.63	184	0.57	0.88	14.3	17.8	1110	13.1
VV09-4		18.05	0.15	4.6	0.049	1.31	23.6	28.9	0.69	154	0.45	1.03	16.1	22.2	1440	11.6
VV09-5		18.65	0.17	4.7	0.054	1.41	23.8	43	0.54	136	0.47	1.14	16.5	13.3	1120	13
VV09-6		18.5	0.15	4.4	0.056	1.37	22.8	31.9	0.78	197	0.63	1.15	16.2	25.2	1390	19.7
VV09-7		18.15	0.18	4.6	0.052	1.45	23.3	39.5	0.58	150	0.44	1.18	16.1	15.2	1350	13.2
VV09-8		19.2	0.17	3.9	0.061	1.21	21.9	48.1	0.72	140	0.61	0.89	14.7	19.3	2290	11.6
VV09-9		18.9	0.19	4	0.067	1.4	21.7	47.4	1.01	226	0.58	1.03	15.5	35.1	1500	12.9
VV09-10		16.7	0.16	4.1	0.052	1.4	22.4	43.1	0.88	165	0.47	1.09	14.3	36	790	11.2
VV09-11		17.9	0.15	4.1	0.051	1.25	21	39.2	0.59	148	0.45	0.99	15.1	16.1	1500	11
VV09-12		20.4	0.17	4.6	0.059	1.27	23.9	31.2	0.46	189	0.56	0.99	16.7	10.2	1550	13.6
VV09-13		21	0.18	4.5	0.06	1.31	23.5	33.7	0.55	171	0.57	0.95	17.4	14.1	900	14.5
VV09-14		0.73	0.14	0.1	0.005	0.04	36.4	0.6	0.14	48	0.58	0.04	0.3	3.8	750	4.1
VV09-15		3.4	0.22	0.6	0.033	0.22	59.4	5.1	0.22	423	0.73	0.18	2.2	8.1	1170	30.6
VV09-16		8.11	0.37	1.5	0.034	0.44	126	21.1	0.49	1240	0.82	0.3	4.3	18.2	1930	16.7
VV09-17		6.04	0.48	0.8	0.05	0.26	162	16.8	0.31	268	0.84	0.07	2.5	11.4	1360	52.2
VV09-18		14.05	0.14	3.3	0.049	1.14	18.4	35.3	0.59	137	0.41	0.98	12.2	15.8	570	11.7
VV09-19		18.25	0.17	3.8	0.063	1.28	21.9	44.2	0.67	168	0.49	1.01	15.6	19.9	1820	13.2
VV09-20		21.4	0.15	4	0.07	1.39	22.2	58.7	0.81	217	0.44	1	16.1	20.5	2420	12.5
VV09-21		17	0.16	3.9	0.057	1.3	22.1	54.1	0.82	136	0.43	0.98	13.5	24.2	2500	11.8
VV09-22		17.55	0.17	3.6	0.06	1.52	23	50.4	1.09	193	0.47	1.24	14	35.7	450	13.5
VV09-23		4.35	0.33	0.7	0.019	0.26	98.8	8.3	0.31	223	0.46	0.07	2	10.4	930	9.9
VV09-24		17.9	0.18	4.4	0.05	1.62	33.3	39.4	0.98	275	0.45	1.43	16.1	29.7	390	13.4
VV09-25		18.4	0.15	3.8	0.063	1.31	21.2	46.1	0.72	160	0.58	1.01	15	22.4	1370	13.2
VV09-26		23.8	0.2	3.9	0.077	1.52	31	56.4	1.11	187	0.63	0.82	15.8	35.1	1260	16
VV09-27		3.95	0.13	0.8	0.071	0.32	16	7.7	0.23	91	0.42	0.23	2.7	8.5	910	30.7

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 11-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111511

Description échantillon / Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
VV01-20	79.5	<0.002	0.03	0.29	7.4	5	1.7	94.2	0.86	0.06	7.8	0.492	0.32	2	77
VV01-21	77.3	<0.002	0.04	0.32	6.5	5	1.7	91.3	0.91	0.05	7.5	0.494	0.33	2	72
VV01-22	86.3	<0.002	0.02	0.27	7.2	5	1.7	93.3	0.97	<0.05	7.4	0.55	0.35	2	76
VV01-23	81	<0.002	0.03	0.28	7.6	5	1.7	88.7	0.93	<0.05	7.6	0.559	0.31	2	87
VV01-24	72.7	<0.002	0.03	0.3	7.7	4	1.5	95.3	0.79	0.05	7.5	0.477	0.29	1.8	83
VV01-25	77.9	<0.002	0.03	0.37	8.3	2	1.9	102.5	0.9	<0.05	8.5	0.558	0.36	2.2	87
VV01-26	75.2	<0.002	0.02	0.29	7.5	2	1.8	95.6	0.84	<0.05	8.5	0.512	0.36	2.1	78
VV01-27	73.4	<0.002	0.03	0.32	6.8	2	1.9	90.7	0.9	0.06	8.6	0.532	0.35	2.2	79
VV01-28	83.8	<0.002	0.03	0.28	6.7	2	2	81.2	0.83	0.05	9	0.45	0.4	2.2	70
VV01-29	83.8	<0.002	0.01	0.31	6.6	2	1.8	114	0.9	<0.05	8.8	0.523	0.41	2.2	71
VV01-30	72.8	<0.002	0.02	0.32	7.1	2	1.8	101.5	0.83	<0.05	9.4	0.468	0.41	2.2	67
VV09-1	59.5	<0.002	0.03	0.3	7.6	2	2	92.8	0.88	<0.05	8.9	0.587	0.3	2.1	101
VV09-2	74.7	<0.002	0.02	0.3	7	2	2.1	87.7	0.91	<0.05	9.6	0.51	0.39	2.4	76
VV09-3	81	<0.002	0.03	0.31	7.4	2	2.2	91.8	0.93	<0.05	9.2	0.483	0.41	2.3	84
VV09-4	73.4	<0.002	0.02	0.29	7.5	1	2.1	91.7	0.95	0.05	8.4	0.546	0.35	2.3	85
VV09-5	74.7	<0.002	0.03	0.31	7.6	1	2.1	99.5	0.99	<0.05	8.6	0.575	0.36	2.3	92
VV09-6	74.4	<0.002	0.03	0.43	8.1	1	2.2	103	0.99	0.07	8.7	0.576	0.38	2.2	93
VV09-7	80.9	<0.002	0.03	0.31	7.4	1	2.1	103	0.92	0.06	8.4	0.545	0.36	2.3	84
VV09-8	73.9	<0.002	0.05	0.3	7.8	2	2.1	70.2	0.87	0.07	9	0.489	0.33	2.3	93
VV09-9	81.6	<0.002	0.03	0.34	9.3	1	2.1	93.2	0.89	0.05	9.3	0.531	0.38	2.3	102
VV09-10	76.8	<0.002	0.04	0.32	8	1	1.9	88.1	0.83	0.06	8.9	0.465	0.37	2.1	77
VV09-11	71.5	<0.002	0.04	0.26	7.6	1	2	84.9	0.92	<0.05	8.3	0.522	0.35	2.1	86
VV09-12	67.7	<0.002	0.03	0.29	7.3	1	2.2	88.6	0.98	0.06	9	0.569	0.36	2.4	95
VV09-13	75.8	<0.002	0.04	0.34	7.8	1	2.3	83.6	1.03	0.08	8.7	0.616	0.36	2.4	104
VV09-14	1.2	<0.002	0.2	0.26	1	1	0.2	168	<0.05	<0.05	0.3	0.01	0.04	0.5	5
VV09-15	12.1	<0.002	0.21	0.67	4.4	2	1.4	123.5	0.11	0.07	1.9	0.069	0.15	0.9	15
VV09-16	25.3	<0.002	0.19	0.59	14.3	3	1.2	200	0.26	0.06	4.9	0.132	0.28	3.1	33
VV09-17	15.8	<0.002	0.22	0.96	16.4	4	2	140.5	0.17	0.1	3.5	0.081	0.18	4.5	25
VV09-18	54.3	<0.002	0.04	0.25	6.1	1	1.6	83.6	0.73	<0.05	6.6	0.473	0.27	1.7	82
VV09-19	78.8	<0.002	0.04	0.29	7.7	1	2.1	93.8	0.9	0.07	8.2	0.496	0.35	2.1	87
VV09-20	79.8	<0.002	0.03	0.31	8.5	1	2.4	89.3	0.96	0.07	8.9	0.535	0.4	2.3	96
VV09-21	70.1	<0.002	0.04	0.25	7.8	1	1.9	82.2	0.8	0.05	8.5	0.448	0.34	2.1	84
VV09-22	82.4	<0.002	0.02	0.29	8.8	1	1.9	119	0.84	0.05	8.2	0.455	0.4	2.1	80
VV09-23	18.2	<0.002	0.17	0.31	8.2	2	0.6	119.5	0.13	0.07	2.4	0.065	0.13	1.7	17
VV09-24	88.1	<0.002	0.02	0.29	9.2	1	2	145	0.95	<0.05	8.2	0.501	0.39	2.2	82
VV09-25	73.1	<0.002	0.05	0.29	8	1	2	92.3	0.88	0.08	7.9	0.515	0.33	2.2	97
VV09-26	99.7	<0.002	0.05	0.34	10.9	1	2.4	78.7	0.94	0.06	9.2	0.534	0.44	2.5	112
VV09-27	18.7	<0.002	0.21	0.56	4.2	2	1	75.6	0.16	0.05	2.1	0.094	0.12	0.6	20

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Finalisée date: 11-JANV-2008
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CERTIFICAT D'ANALYSE VO07111511

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
VV01-20		0.9	10.9	61	173
VV01-21		1.1	10.2	56	172
VV01-22		1	10.6	54	181.5
VV01-23		0.9	10.8	65	179.5
VV01-24		0.8	9.8	76	151
VV01-25		0.9	11.5	79	161.5
VV01-26		0.8	10.5	71	147.5
VV01-27		0.9	10.1	55	159.5
VV01-28		0.9	9.8	70	146.5
VV01-29		1	10.4	35	164.5
VV01-30		0.9	10.5	72	148
VV09-1		0.7	10.4	82	154.5
VV09-2		0.9	11.2	46	171.5
VV09-3		0.9	11.5	66	143.5
VV09-4		0.9	10.5	40	173.5
VV09-5		0.9	10.3	58	173
VV09-6		0.9	10.5	61	163
VV09-7		0.9	10.1	61	172.5
VV09-8		0.8	10.6	69	146.5
VV09-9		0.8	10.5	90	149
VV09-10		0.8	10	104	151.5
VV09-11		0.9	9.3	68	151.5
VV09-12		0.9	10.4	59	175
VV09-13		0.9	11.1	54	174
VV09-14		<0.1	22.7	25	2.5
VV09-15		0.3	45.4	40	21.2
VV09-16		0.3	90.9	40	54.1
VV09-17		0.3	123	98	28.9
VV09-18		0.7	8.4	48	127.5
VV09-19		0.8	9.9	70	146.5
VV09-20		0.9	10.7	108	151
VV09-21		0.8	9.6	71	139.5
VV09-22		1	11.1	55	135
VV09-23		0.2	75.4	27	22.9
VV09-24		0.9	17.9	82	154
VV09-25		0.8	10	75	146.5
VV09-26		0.8	20.3	92	143.5
VV09-27		0.2	10.6	122	30.3

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À: **RESSOURCES METCO INC.**
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Finalisée date: 11-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07111511

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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Finalisée date: 5-JANV-2008
Compte: RMET

CERTIFICAT VO07099104

Projet:

Bon de commande #:

Ce rapport s'applique aux 37 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 8-NOV-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

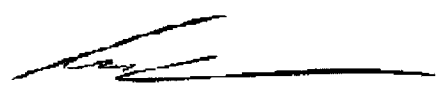
PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION
ME-MS61	ICP-MS 48 éléments, quatre acides

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07099104

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01
TT01-01		0.37	0.26	6.46	7.6	210	0.87	0.15	0.09	0.16	48.1	7.1	83	5.74	23.6	5.3
TT01-02		0.32	0.15	7.78	5.7	230	1.31	0.09	0.16	0.11	53.2	13	76	3.97	28.9	3.9
TT01-03		0.40	0.17	7.12	7	260	1.38	0.12	0.19	0.11	74.2	15.6	82	4.75	33.5	4
TT01-23		0.17	0.17	0.45	1.7	80	0.18	1.2	4.36	1.07	5.12	1.2	8	0.27	45.6	0.28
TT01-24		0.17	0.38	2.07	2.4	220	0.38	0.09	3.27	0.8	27.4	10.9	16	0.99	24.2	1.51
TT01-25		0.29	0.22	6.53	4.3	220	0.88	0.09	0.29	0.12	52.6	12.7	80	5.26	28.5	4.52
TT01-27		0.23	0.25	7.37	5.4	200	1.12	0.13	0.36	0.15	61.3	18.1	77	5.36	41.3	4.78
TT01-28		0.20	0.24	6.68	4.5	160	0.73	0.14	0.22	0.13	43.9	10.8	74	3.58	30.3	4.69
TT01-29		0.28	0.24	8.05	3.1	160	0.89	0.1	0.27	0.16	36.4	14	55	3.45	35	3.67
TT01-30		0.32	0.21	8.72	1.5	120	1.19	0.11	0.23	0.1	29.9	11.1	34	2.41	29.6	4.67
TT01-31		0.29	0.38	8.36	2.1	180	1.01	0.05	0.31	0.2	37.2	12.9	51	2.34	26.9	4.95
TT01-32		0.29	0.23	7.34	2.1	170	0.82	0.06	0.28	0.15	29.3	9.4	48	1.72	24.5	5.53
TT01-33		0.34	0.26	9.13	4	180	1.31	0.07	0.54	0.19	55.7	17.6	54	2.76	35.1	4.83
TT01-34		0.34	0.29	8.54	2.9	210	1.34	0.04	0.62	0.25	60.3	15.4	51	2.95	37.6	4.48
TT01-35		0.28	0.43	8.69	2.9	190	1.14	0.08	0.68	0.26	43.5	14.1	44	2.41	30.3	4.9
TT01-36		0.29	0.3	7.71	3.6	190	0.83	0.11	0.45	0.2	35.9	14.7	56	1.91	20.8	8.06
TT01-37		0.13	0.58	0.55	0.5	100	0.09	0.04	0.46	0.15	3.17	1.8	6	0.17	11.6	0.66
TT01-38		0.29	0.44	8.06	1.8	250	1.06	0.05	0.53	0.14	42.8	13.1	44	1.69	24.9	4.85
TT01-39		0.26	0.46	8.46	1.6	260	1.13	0.06	0.57	0.16	45.4	13.8	47	1.76	25.7	5.16
TT01-40		0.27	0.34	7.69	2.5	190	1.07	0.07	0.6	0.19	44.8	15.4	32	2.22	29.1	5.12
TT01-41		0.23	0.27	8.06	2.7	220	0.99	0.06	0.56	0.2	43.8	14.3	37	1.63	31.7	4.73
TT02-01		0.28	0.2	8.01	3.2	300	1.3	0.07	0.9	0.1	77.3	17.6	65	2.43	34.8	4.42
TT02-02		0.32	0.17	8.33	4.5	260	1.25	0.1	0.5	0.23	90.5	19.9	65	2.57	36.9	4.5
TT02-03		0.24	0.21	5.74	3.1	350	0.91	0.12	0.44	0.22	48.5	9.9	67	1.68	25.6	5.99
TT02-04		0.33	0.2	8.2	1.8	320	1.27	0.08	0.6	0.09	47.8	13.6	47	1.41	26.9	4.37
TT02-05		0.25	0.17	0.38	0.6	30	0.18	0.41	2.52	0.18	6.37	0.9	7	0.17	18.9	0.2
TT02-06		0.16	0.19	0.14	1	40	<0.05	0.08	0.86	0.24	1.51	0.4	2	0.06	16.1	0.08
TT02-07		0.21	0.19	0.49	0.3	30	0.26	0.16	1.41	0.35	14.2	1.3	4	0.2	13.9	0.19
TT02-08		0.17	0.27	0.2	1.7	90	<0.05	0.25	0.76	0.32	2.06	0.7	5	0.08	12.9	0.18
TT02-09		0.17	0.37	0.42	2.7	60	0.1	0.04	1.02	0.15	3.63	1.1	6	0.29	12.8	0.24
TT02-10		0.21	0.24	0.52	1.2	50	0.18	0.04	1.18	0.12	5.39	1.4	8	0.37	8.9	0.25
TT02-11		0.27	0.18	6.03	5.4	190	0.95	0.18	0.22	0.11	49.7	8	71	2.6	17.7	3.41
TT02-12		0.26	0.17	5.53	4.9	200	0.83	0.24	0.25	0.12	46.5	7.3	68	2.39	20.4	3.15
TT02-13		0.41	0.06	5.59	4.4	200	0.74	0.12	0.2	0.14	45.4	6	76	3	15.1	3.31
TT02-14		0.12	0.16	0.13	1.4	60	0.06	0.17	1.41	0.2	1.23	0.3	3	0.09	7.8	0.08
TT02-15		0.21	0.36	0.37	2.4	100	0.24	0.02	4.94	0.24	3.47	0.8	11	0.34	29.3	0.2
TT02-16		0.27	0.04	0.1	2.2	110	0.1	0.07	3.82	0.24	0.94	3.9	3	0.06	9.4	1.12

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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Finalisée date: 5-JANV-2008
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CERTIFICAT D'ANALYSE VO07099104

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ga ppm 0.05	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5
TT01-01		18.75	<0.05	3.7	0.064	1.21	25	49.1	0.57	247	0.59	0.48	13.8	21.2	1240	12.5
TT01-02		15.9	<0.05	4.2	0.064	0.9	24.8	57.2	0.7	216	0.61	0.76	13.5	43.5	1270	9.3
TT01-03		17.1	<0.05	4.6	0.057	1.12	28.1	52.1	0.79	301	0.66	0.84	15.1	49.5	910	12.6
TT01-23		1.45	<0.05	0.2	0.059	0.08	7.5	2.1	0.16	356	1.13	0.07	0.6	7.3	1470	51.2
TT01-24		4.83	<0.05	1	0.021	0.17	11.1	11.6	0.27	5500	0.96	0.26	3.5	10	2120	9.2
TT01-25		20.1	<0.05	4.4	0.053	0.84	23.4	52.3	0.9	335	0.64	0.77	15.8	35.6	1650	10.5
TT01-27		18.95	<0.05	4.4	0.072	0.78	22.1	52	0.97	405	0.71	0.65	14.5	47.1	1340	13.5
TT01-28		16.65	0.06	4.3	0.062	0.56	19.7	39	0.65	260	0.67	0.64	14.5	30.1	1440	12.7
TT01-29		14.85	<0.05	3.6	0.066	0.47	16.8	46.2	0.55	468	0.7	0.61	12.4	31.3	1160	8.1
TT01-30		20	<0.05	4.4	0.072	0.4	14.1	35.3	0.5	250	0.86	0.73	19.7	16.7	1620	11.4
TT01-31		15.15	0.06	3.6	0.067	0.47	16.2	35.3	0.59	322	0.62	0.64	12.5	25.4	2640	7.3
TT01-32		18	<0.05	3.6	0.069	0.43	14.6	32.6	0.48	306	0.62	0.58	14.1	17.5	3520	8.6
TT01-33		15.1	0.06	3.6	0.07	0.56	19.7	31.7	0.84	330	0.87	0.68	11.8	36.9	2210	7.4
TT01-34		15.4	0.06	3.7	0.063	0.6	22.5	27.2	0.92	309	0.89	0.71	11.9	37.6	2210	6.7
TT01-35		17.9	0.05	3.7	0.077	0.51	19.7	27.8	0.65	564	0.8	0.68	13	23.5	4640	7.2
TT01-36		21.9	0.08	4.3	0.088	0.45	18.2	31.6	0.59	664	0.72	0.54	15.5	17.2	>10000	8.8
TT01-37		2.3	<0.05	0.5	0.009	0.09	1.6	1.5	0.11	200	0.13	0.14	2.1	3.5	530	4.4
TT01-38		17.35	<0.05	3.9	0.064	0.58	18	23.1	0.55	340	0.89	0.88	14.9	20.6	2240	8.8
TT01-39		18.3	<0.05	4.2	0.063	0.62	19	24.5	0.59	361	0.92	0.93	15.4	21.9	2350	9.1
TT01-40		18.1	0.05	3.6	0.073	0.48	18.2	26.3	0.6	543	0.8	0.61	14.3	22.4	3560	7.3
TT01-41		17.7	<0.05	3.5	0.066	0.49	15.4	22.2	0.56	589	0.69	0.7	14.3	21.1	3760	7.8
TT02-01		20.5	0.06	4.7	0.068	0.81	29.2	38.4	1.01	313	0.92	1.17	18.9	41.9	1470	11.2
TT02-02		17.3	0.05	4.3	0.063	0.7	25.2	38.8	0.87	369	1.04	0.92	15.6	41.7	2430	13
TT02-03		22.8	0.06	6.1	0.062	0.81	25.9	16.7	0.49	326	1.19	0.93	25.7	18.4	4220	17.4
TT02-04		18.3	<0.05	4.2	0.062	0.63	23.1	32.1	0.7	281	0.72	1.08	18.1	24.8	2660	10.7
TT02-05		1.23	<0.05	0.2	0.03	0.06	6.7	1.7	0.11	105	0.39	0.05	0.6	3.8	710	23.9
TT02-06		0.44	<0.05	0.1	0.009	0.03	1	0.4	0.09	13	0.32	0.03	0.2	3.1	420	7.2
TT02-07		1.03	<0.05	0.2	0.012	0.05	24.1	1.3	0.1	403	0.28	0.03	0.4	3.4	590	12
TT02-08		0.76	<0.05	0.1	0.013	0.05	1.4	0.5	0.08	33	0.36	0.04	0.7	3.9	630	15.4
TT02-09		1.42	0.07	0.2	<0.005	0.08	2.4	2.4	0.09	45	0.52	0.09	1	4.4	460	4.3
TT02-10		1.7	0.07	0.2	<0.005	0.08	4.6	3.8	0.14	27	0.23	0.08	0.9	3.7	410	3.5
TT02-11		18.9	0.16	3.7	0.039	0.72	21	38.3	0.49	227	0.66	0.78	14.6	26.2	1160	13.4
TT02-12		18.4	0.15	3.8	0.033	0.72	20	33.1	0.44	304	1.2	0.71	14.5	21.3	1150	16.2
TT02-13		20	0.16	3.8	0.03	0.79	21.3	39.9	0.5	155	1.05	0.8	14.5	21.7	880	9.8
TT02-14		0.58	0.08	0.1	<0.005	0.07	0.8	0.8	0.07	61	0.34	0.03	0.3	1.3	400	10.3
TT02-15		1.45	0.08	0.1	<0.005	0.06	6.4	2.7	0.09	226	0.4	0.03	0.4	1.7	720	1.5
TT02-16		0.36	0.07	<0.1	<0.005	0.03	0.9	0.4	0.07	708	0.5	0.02	0.1	2	800	6.6

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 5-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07099104

Description échantillon	Méthode élément unités L.D.	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1
TT01-01		104.5	<0.002	0.03	0.43	9.7	2	2	72.3	0.87	<0.05	7.5	0.464	0.41	1.9	108
TT01-02		66.1	<0.002	0.04	0.48	11.2	2	1.7	99.7	0.85	<0.05	8.7	0.44	0.32	1.9	88
TT01-03		76	<0.002	0.02	0.58	12.8	2	1.9	114	0.94	<0.05	9.3	0.531	0.34	2	100
TT01-23		3.5	<0.002	0.31	0.81	1.7	2	2.7	186	<0.05	<0.05	0.6	0.023	0.11	0.9	46
TT01-24		10	<0.002	0.21	0.25	6.9	2	0.6	188.5	0.22	0.08	2.4	0.152	0.18	0.9	57
TT01-25		65.3	<0.002	0.03	0.6	12.6	2	2	114.5	0.96	<0.05	7.2	0.635	0.33	1.8	123
TT01-27		56.2	<0.002	0.04	0.74	14.9	2	1.9	105	0.91	<0.05	7.9	0.608	0.29	1.8	130
TT01-28		34.9	<0.002	0.05	0.68	11.5	2	1.8	85.9	0.92	<0.05	7.2	0.647	0.22	1.6	127
TT01-29		32.3	<0.002	0.05	0.58	11.7	2	1.4	90.2	0.78	<0.05	6.7	0.542	0.21	1.4	101
TT01-30		25	<0.002	0.06	0.28	13.6	3	1.8	101	1.48	<0.05	8.5	0.643	0.16	1.8	135
TT01-31		28	<0.002	0.06	0.31	12.1	3	1.2	105	0.73	<0.05	6.7	0.568	0.15	1.3	116
TT01-32		22.7	<0.002	0.06	0.31	10.5	3	1.4	98.5	0.81	<0.05	6.3	0.644	0.13	1.3	137
TT01-33		33.9	<0.002	0.06	0.47	13.9	3	1.2	133.5	0.68	0.06	7.6	0.535	0.14	1.4	111
TT01-34		35.3	<0.002	0.05	0.38	13.9	2	1.2	148	0.7	<0.05	7.4	0.551	0.15	1.4	112
TT01-35		30.4	<0.002	0.09	0.32	13.3	3	1.3	146.5	0.74	<0.05	7.9	0.563	0.13	1.6	106
TT01-36		25.6	<0.002	0.07	0.3	12.2	3	1.7	109.5	0.87	0.07	7.6	0.667	0.11	1.4	173
TT01-37		4.1	<0.002	0.07	0.09	1.7	2	0.3	55.3	0.11	<0.05	0.7	0.118	0.03	0.1	21
TT01-38		27.7	<0.002	0.05	0.25	11.9	3	1.5	164	0.87	<0.05	6.6	0.688	0.14	1.3	127
TT01-39		28.9	<0.002	0.06	0.26	12.4	3	1.5	171.5	0.91	<0.05	7.2	0.73	0.15	1.4	135
TT01-40		26	<0.002	0.08	0.32	12.2	3	1.3	144	0.84	0.05	6.3	0.641	0.11	1.2	121
TT01-41		24.8	<0.002	0.07	0.31	11.5	3	1.3	142.5	0.8	0.05	6	0.667	0.13	1.2	126
TT02-01		47	<0.002	0.03	0.29	13.4	2	2.1	197.5	1.09	<0.05	9.6	0.692	0.2	1.9	120
TT02-02		43.6	<0.002	0.05	0.36	12.5	3	1.7	141	0.93	0.06	9.6	0.59	0.2	1.9	112
TT02-03		38.6	<0.002	0.05	0.26	11.3	3	2.2	173	1.49	<0.05	12.2	1.045	0.15	2.2	159
TT02-04		31.1	<0.002	0.06	0.21	11.8	3	1.6	187	1.01	<0.05	9.2	0.664	0.15	1.8	107
TT02-05		2.2	<0.002	0.12	0.35	1.7	3	0.7	131	<0.05	<0.05	0.6	0.023	0.04	0.3	36
TT02-06		0.8	<0.002	0.11	0.11	0.4	2	0.4	60.4	<0.05	<0.05	0.2	0.009	0.02	0.1	4
TT02-07		1.9	<0.002	0.07	0.13	2.5	2	0.2	80	<0.05	<0.05	0.5	0.015	0.03	0.4	7
TT02-08		1.2	<0.002	0.13	0.21	0.7	2	0.9	52.2	<0.05	<0.05	0.3	0.028	0.03	0.1	6
TT02-09		3.8	<0.002	0.13	0.17	1.2	3	0.9	94.3	0.05	<0.05	0.5	0.039	0.02	0.2	11
TT02-10		4.4	<0.002	0.1	0.08	2.1	3	0.2	90.3	<0.05	<0.05	0.7	0.034	0.02	0.4	10
TT02-11		47	<0.002	0.05	0.44	9.2	3	1.7	98.2	0.85	<0.05	7.5	0.571	0.23	1.7	94
TT02-12		44.7	<0.002	0.05	0.42	8.5	3	1.8	89.1	0.85	<0.05	6.9	0.587	0.22	1.7	93
TT02-13		58.8	<0.002	0.04	0.33	8.6	3	1.9	89.8	0.84	<0.05	7.1	0.548	0.27	1.9	90
TT02-14		1.8	<0.002	0.11	0.14	0.3	3	0.7	48.9	<0.05	<0.05	0.2	0.011	0.02	<0.1	3
TT02-15		3.4	<0.002	0.16	0.31	2.3	4	<0.2	180.5	<0.05	<0.05	0.5	0.014	0.04	1.6	21
TT02-16		1	<0.002	0.2	0.15	0.4	3	0.9	174.5	<0.05	<0.05	<0.2	<0.005	0.03	0.1	5

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 5-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07099104

Description échantillon	Méthode élément unités L.D.	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
TT01-01		1	10.2	52	128
TT01-02		0.8	11.8	104	141.5
TT01-03		0.9	12.8	73	155.5
TT01-23		0.6	4.1	32	5.4
TT01-24		0.2	6.4	74	36.7
TT01-25		0.9	12.8	68	155.5
TT01-27		0.8	12.6	78	151.5
TT01-28		0.8	10.7	56	151
TT01-29		0.7	10.1	78	126.5
TT01-30		0.5	14.2	57	154
TT01-31		0.5	9.9	73	127
TT01-32		0.5	9.1	54	132.5
TT01-33		0.5	11.4	78	123
TT01-34		0.6	13.7	71	125.5
TT01-35		0.5	11.3	69	128
TT01-36		0.5	12.4	64	149.5
TT01-37		0.1	1.3	34	21
TT01-38		0.6	11.5	63	141.5
TT01-39		0.6	11.9	67	148.5
TT01-40		0.5	11.2	80	132.5
TT01-41		0.5	9.6	87	131
TT02-01		0.8	14.6	60	174.5
TT02-02		0.7	12.1	82	157.5
TT02-03		0.8	13.7	52	250
TT02-04		0.6	11.3	83	162.5
TT02-05		0.1	4.3	27	6.6
TT02-06		<0.1	0.5	28	2.1
TT02-07		0.1	11.4	17	5.1
TT02-08		0.1	0.7	56	5.6
TT02-09		0.2	1.4	41	10
TT02-10		0.1	3.2	11	10.1
TT02-11		0.8	10.3	45	149
TT02-12		0.8	10	43	152
TT02-13		0.9	9.7	39	152
TT02-14		<0.1	0.7	29	3.1
TT02-15		0.1	10.3	9	4.6
TT02-16		0.1	1.8	37	1.5

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À: **RESSOURCES METCO INC.**
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Total # les pages d'annexe: 1
Finalisée date: 5-JANV-2008
Compte: RMET

CERTIFICAT D'ANALYSE VO07099104

Méthode	COMMENTAIRE DE CERTIFICAT
ME-MS61	L'analyse des terres rares peut être partiellement soluble avec cette méthode.

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Finalisée date: 23-DEC-2007
Compte: RMET

CERTIFICAT VO07119090

Projet: MONT DE OBSERVATION

Bon de commande #:

Ce rapport s'applique aux 110 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 16-OCT-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-XRF06	Roche totale - XRF	XRF
OA-GRA06	Perte par calcination pour ME-XRF06	WST-SIM
ME-XRF05	Analyse XRF de degré trace	XRF
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalisée date: 23-DEC-2007
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Projet: MONT DE OBSERVATION

CERTIFICAT D'ANALYSE VO07119090

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
62651		0.38	0.6	8.88	<5	360	1.1	<2	4.77	<0.5	23	23	4340	4.69	20	1.15
62652		Not Recvd														
62653		0.60	<0.5	8.31	<5	620	1.1	2	2.63	<0.5	40	14	66	9.11	20	1.18
62654		0.70	<0.5	8.91	<5	350	1.2	<2	6.44	<0.5	35	29	49	7.51	20	1.00
62655		1.27	<0.5	7.59	6	730	1.1	<2	0.78	<0.5	7	14	11	2.52	20	2.26
62656		0.86	<0.5	8.10	<5	260	1.4	<2	5.23	<0.5	32	13	42	8.14	20	0.25
62657		3.79	<0.5	8.42	<5	610	1.8	<2	4.27	<0.5	33	7	29	7.69	20	1.26
62658		0.56	<0.5	8.05	<5	480	1.3	<2	5.74	<0.5	38	49	69	6.84	20	0.94
62659		1.86	<0.5	9.03	<5	170	0.6	<2	7.55	<0.5	40	186	120	7.17	20	0.24
62660		0.41	<0.5	8.65	<5	60	1.5	<2	7.60	<0.5	39	18	73	7.35	30	0.09
62661		0.28	<0.5	8.60	<5	450	1.7	<2	2.66	<0.5	35	17	38	8.24	20	1.47
62662		1.96	0.8	3.09	<5	220	0.9	<2	23.9	<0.5	5	6	961	1.49	10	0.48
62663		1.73	3.0	1.20	<5	1710	<0.5	<2	32.3	<0.5	3	6	6090	0.74	<10	0.24
62664		1.82	<0.5	8.77	<5	1110	2.6	<2	4.68	<0.5	22	22	55	6.23	20	1.65
62665		0.49	<0.5	8.45	<5	430	1.4	<2	5.48	<0.5	39	37	141	6.37	20	0.97
62666		0.37	<0.5	8.91	<5	400	1.4	<2	5.53	<0.5	27	32	17	5.97	20	0.85
62667		0.97	<0.5	9.21	<5	280	1.2	<2	6.84	<0.5	34	9	42	7.71	20	0.65
62668		0.43	<0.5	8.60	<5	340	1.3	<2	6.76	<0.5	41	186	64	6.94	20	0.67
62669		0.91	<0.5	8.37	<5	320	2.1	<2	3.95	<0.5	27	45	42	7.05	20	1.34
62670		0.99	<0.5	7.73	<5	490	1.7	<2	5.35	<0.5	30	<1	120	8.28	20	0.86
62671		0.49	<0.5	8.37	8	410	1.4	<2	6.37	<0.5	27	24	71	5.65	20	1.06
62672		1.05	<0.5	8.47	<5	190	0.7	<2	7.04	<0.5	37	136	311	6.83	10	0.34
62673		1.14	<0.5	9.33	<5	310	1.3	<2	7.18	<0.5	41	68	53	7.81	20	0.65
62674		0.74	<0.5	8.78	<5	510	2.0	<2	4.43	<0.5	22	8	13	6.53	20	1.17
62675		0.92	<0.5	9.18	<5	750	1.9	<2	5.30	<0.5	22	12	17	4.79	20	1.25
62676		0.84	<0.5	9.96	<5	580	1.8	<2	2.91	<0.5	19	15	93	5.99	30	1.86
62677		0.82	<0.5	7.18	<5	90	1.8	<2	3.39	<0.5	6	7	7	2.10	20	2.18
62678		1.29	<0.5	9.64	<5	370	1.1	<2	6.92	<0.5	32	9	14	6.92	20	0.72
62679		0.74	<0.5	8.79	<5	470	1.3	<2	5.98	<0.5	32	15	28	6.66	20	0.85
62680		0.85	<0.5	8.37	<5	600	2.0	<2	5.35	<0.5	29	27	34	6.24	20	1.12
62681		0.98	<0.5	8.04	<5	420	1.3	<2	5.74	<0.5	39	18	58	8.25	20	0.79
62682		0.82	<0.5	8.09	<5	480	1.9	<2	5.09	<0.5	36	7	96	7.59	20	1.15
62683		Not Recvd														
62684		Not Recvd														
62685		Not Recvd														
62686		Not Recvd														
62687		Not Recvd														
62688		0.80	<0.5	7.87	<5	410	1.2	<2	5.59	<0.5	38	22	100	7.37	20	0.90
304501		1.64														
304502		0.46														

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À: **RESSOURCES METCO INC.**
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Finalisée date: 23-DEC-2007
Compte: RMET

Projet: MONT DE OBSERVATION

CERTIFICAT D'ANALYSE VO07119090

Description échantillon	Méthode élément unités L.D.	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
62651		20	1.97	1220	<1	2.61	23	1500	13	0.17	<5	17	667	<20	0.90	<10
62652																
62653		20	2.23	1215	<1	3.73	24	1730	13	0.05	<5	28	672	<20	1.26	<10
62654		30	2.54	968	<1	2.58	30	2280	8	0.01	6	25	790	<20	1.28	<10
62655		40	0.77	248	<1	2.90	6	810	12	0.03	<5	7	176	<20	0.31	<10
62656		30	2.36	1240	<1	2.37	19	2760	5	0.05	<5	28	743	<20	1.43	<10
62657		80	2.61	1340	1	3.54	15	4370	17	0.18	<5	22	1030	20	1.38	<10
62658		30	3.30	1195	<1	2.58	47	1910	6	0.03	<5	29	776	<20	1.00	<10
62659		10	4.04	1195	<1	2.17	85	1170	8	<0.01	<5	32	1510	<20	0.77	<10
62660		30	2.91	1245	<1	2.32	49	2720	7	0.01	6	26	231	<20	1.18	<10
62661		40	2.35	1390	<1	3.02	46	2040	9	0.04	<5	25	491	<20	1.24	<10
62662		30	2.22	1570	<1	1.14	4	720	15	0.04	<5	4	313	20	0.21	<10
62663		10	0.79	894	<1	0.28	<1	260	6	0.12	<5	2	660	20	0.09	<10
62664		80	0.97	693	2	3.55	15	4350	26	<0.01	<5	20	1100	30	1.24	<10
62665		30	2.89	1180	<1	2.68	51	1700	12	0.04	<5	24	766	<20	0.96	<10
62666		30	2.37	1840	<1	2.93	32	2300	7	<0.01	<5	16	830	<20	1.01	<10
62667		30	1.93	876	<1	2.45	16	1790	8	0.01	<5	27	715	<20	1.26	<10
62668		20	3.39	907	<1	2.07	140	1770	10	0.01	<5	22	742	<20	0.98	<10
62669		50	1.81	1030	<1	3.87	36	2570	10	<0.01	<5	26	906	<20	1.18	10
62670		60	2.17	1090	1	1.96	17	2900	13	0.04	<5	26	626	20	1.35	<10
62671		30	1.60	846	<1	2.26	33	2150	15	0.01	<5	17	689	<20	1.03	<10
62672		20	3.10	1125	<1	1.82	88	1180	8	0.01	<5	30	578	<20	0.79	<10
62673		30	2.41	1160	1	2.31	77	1790	12	<0.01	<5	26	739	<20	1.17	<10
62674		40	1.74	1075	<1	2.76	6	2810	13	<0.01	<5	17	604	<20	1.09	<10
62675		40	1.42	844	<1	3.10	22	2710	5	<0.01	<5	13	1150	20	0.91	<10
62676		40	1.12	580	<1	3.37	30	2870	16	0.01	<5	14	1150	20	0.96	<10
62677		20	0.31	285	<1	0.39	2	480	20	<0.01	<5	4	189	<20	0.18	<10
62678		30	2.27	1065	<1	2.40	22	2040	8	<0.01	<5	22	838	<20	1.03	<10
62679		30	2.27	825	<1	2.68	24	1640	11	<0.01	<5	21	736	<20	0.98	<10
62680		50	2.64	1175	<1	2.86	35	3200	11	<0.01	<5	18	844	20	1.08	<10
62681		30	3.20	1315	<1	2.54	32	2140	9	<0.01	<5	27	731	<20	1.18	<10
62682		50	2.58	1355	1	2.54	27	2970	14	<0.01	<5	24	678	20	1.33	<10
62683																
62684																
62685																
62686																
62687																
62688		40	3.07	1120	<1	2.35	40	1730	12	<0.01	5	28	748	<20	0.99	<10
304501																
304502																

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CERTIFICAT D'ANALYSE VO07119090

Description échantillon	Méthode élément unités L.D.	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.001
62651		10	245	<10	52											
62652																
62653		<10	220	<10	80											
62654		<10	247	<10	83											
62655		<10	52	<10	41											
62656		<10	266	<10	95											
62657		<10	259	<10	98											
62658		<10	232	<10	86											
62659		<10	221	<10	73											
62660		<10	247	10	101											
62661		10	245	<10	108											
62662		<10	30	<10	29											
62663		<10	20	<10	8											
62664		<10	183	<10	57											
62665		<10	241	<10	56											
62666		<10	186	<10	75											
62667		<10	311	<10	67											
62668		<10	191	<10	65											
62669		<10	264	<10	180											
62670		<10	273	10	100											
62671		<10	190	<10	58											
62672		<10	230	<10	50											
62673		10	274	<10	123											
62674		<10	145	<10	81											
62675		<10	162	<10	108											
62676		<10	125	<10	94											
62677		<10	26	<10	40											
62678		<10	240	<10	82											
62679		<10	235	<10	80											
62680		<10	197	<10	81											
62681		<10	304	<10	87											
62682		<10	261	<10	91											
62683																
62684																
62685																
62686																
62687																
62688		<10	254	<10	74											
304501						49.02	18.28	9.44	5.81	3.77	5.54	1.48	0.01	2.07	0.13	0.427
304502						51.00	17.19	9.79	4.73	3.79	6.01	1.62	<0.01	2.05	0.12	0.654

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Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
304503		1.66														
304504		1.51														
304505		1.67														
304506		0.74														
304507		0.87														
304508		1.36														
304509		1.70														
304510		1.80														
304511		1.56														
304512		0.97														
304513		1.23														
304514		1.08														
304515		0.70														
304516		1.58														
304517		1.95														
304518		1.59														
304518A		2.37														
304519		1.76														
304520		2.30														
304521		1.81														
304522		1.48														
304523		2.13														
304524		2.28														
304525		1.89														
304526		1.87														
304527		1.92														
304528		1.83														
304529		1.81														
304530		1.69														
304531		1.72														
304532		1.86														
304533		1.75														
304534		1.70														
304535		1.86														
304536		1.92														
304537		1.94														
304538		1.38														
304539		1.62														
304540		1.86														
304541		1.73														

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Description échantillon	Méthode élément unités L.D.	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-XRF05 Nb ppm 2	ME-XRF05 Rb ppm 2	ME-XRF05 Zr ppm 2	ME-XRF05 Y ppm 2
62651									
62652									
62653									
62654									
62655									
62656									
62657									
62658									
62659									
62660									
62661									
62662									
62663									
62664									
62665									
62666									
62667									
62668									
62669									
62670									
62671									
62672									
62673									
62674									
62675									
62676									
62677									
62678									
62679									
62680									
62681									
62682									
62683									
62684									
62685									
62686									
62687									
62688									
304501		0.07	0.05	3.79	99.88	19	26	245	26
304502		0.06	0.06	2.82	99.89	25	22	333	35

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Description échantillon	Méthode élément unités L.D.	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
304503																
304504																
304505																
304506																
304507																
304508																
304509																
304510																
304511																
304512																
304513																
304514																
304515																
304516																
304517																
304518																
304518A																
304519																
304520																
304521																
304522																
304523																
304524																
304525																
304526																
304527																
304528																
304529																
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304531																
304532																
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304536																
304537																
304538																
304539																
304540																
304541																

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Description échantillon	Méthode élément unités L.D.	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.001
304503						49.09	17.41	10.84	6.79	3.26	5.67	0.73	<0.01	2.15	0.13	0.572
304504						50.15	17.16	10.77	5.51	3.46	5.88	1.26	<0.01	2.13	0.13	0.593
304505						48.81	16.47	11.20	5.97	3.90	5.22	1.82	<0.01	2.18	0.15	0.668
304506						49.42	16.20	11.26	6.58	4.20	5.34	1.03	<0.01	2.31	0.16	0.733
304507						48.88	15.55	10.97	6.66	4.36	5.26	1.20	<0.01	2.34	0.17	0.764
304508						49.09	16.33	10.65	6.41	4.87	4.67	1.68	<0.01	2.34	0.17	0.743
304509						48.59	16.23	11.23	7.44	4.36	4.20	1.88	<0.01	2.28	0.17	0.717
304510						48.94	16.43	11.61	8.36	4.28	3.54	1.39	0.01	2.36	0.18	0.738
304511						48.82	16.36	11.73	8.33	4.35	3.48	1.31	<0.01	2.34	0.18	0.734
304512						49.04	16.42	11.55	8.36	4.22	3.50	1.37	<0.01	2.35	0.19	0.743
304513						49.52	16.22	11.47	8.53	4.04	3.46	1.38	<0.01	2.33	0.17	0.750
304514						49.98	15.91	10.26	8.62	4.08	3.50	1.60	<0.01	2.29	0.17	0.750
304515						48.01	16.51	11.06	6.72	5.52	3.81	1.32	0.01	2.48	0.17	0.705
304516						45.20	16.45	9.85	9.76	3.19	4.80	1.70	<0.01	1.85	0.16	0.494
304517						47.01	17.71	9.40	7.92	3.28	5.17	1.68	<0.01	1.85	0.15	0.487
304518						45.23	15.12	10.20	8.92	3.99	4.69	1.80	<0.01	2.41	0.21	0.663
304518A																
304519						43.79	15.53	10.77	9.05	4.50	4.50	1.70	<0.01	2.42	0.25	0.671
304520						47.71	13.71	8.63	10.30	2.79	4.29	1.96	<0.01	1.54	0.25	0.418
304521						47.00	14.95	10.13	8.79	5.31	3.25	1.39	<0.01	2.34	0.27	0.637
304522						47.06	15.60	11.84	7.43	5.80	3.96	1.24	<0.01	2.51	0.22	0.690
304523						47.01	14.83	11.71	8.19	4.55	3.87	1.50	<0.01	2.32	0.20	0.637
304524						30.02	8.76	5.43	26.29	3.09	1.55	0.95	<0.01	0.99	0.24	0.224
304525						49.01	18.49	9.45	6.06	4.14	4.86	1.73	0.01	1.92	0.12	0.449
304526						49.00	18.57	9.30	5.46	3.92	5.21	1.90	0.01	2.05	0.13	0.412
304527						49.27	17.54	9.51	6.40	3.40	5.57	1.50	<0.01	1.96	0.14	0.448
304528						50.03	17.21	9.65	5.79	3.70	5.82	1.53	<0.01	1.96	0.13	0.570
304529						50.90	17.03	9.43	4.91	3.96	5.88	1.43	0.01	1.98	0.13	0.559
304530						50.14	17.87	8.86	6.22	3.44	5.78	1.40	0.01	1.83	0.12	0.502
304531						52.01	17.70	8.60	4.84	3.39	6.14	1.62	0.01	1.82	0.11	0.475
304532						51.19	17.72	9.21	4.98	3.62	5.82	1.70	<0.01	1.87	0.11	0.502
304533						50.27	17.89	9.71	4.96	3.96	5.51	1.93	<0.01	1.96	0.11	0.502
304534						50.66	17.66	9.39	5.70	3.55	5.59	1.59	<0.01	1.92	0.11	0.512
304535						50.20	17.92	9.33	5.29	3.87	5.25	2.01	<0.01	1.91	0.12	0.525
304536						49.31	18.03	9.93	5.51	3.75	5.32	1.84	<0.01	2.00	0.12	0.535
304537						49.17	17.83	10.02	5.71	3.69	5.34	1.82	<0.01	2.10	0.13	0.507
304538						46.41	14.95	11.37	7.27	3.81	4.35	2.29	<0.01	2.34	0.23	0.619
304539						47.53	13.76	11.73	7.11	3.90	3.47	2.42	<0.01	2.15	0.24	0.579
304540						50.01	13.89	10.80	7.53	2.77	4.67	0.66	<0.01	2.23	0.19	0.594
304541						43.11	15.08	11.15	10.01	4.87	3.48	1.41	<0.01	2.22	0.24	0.549

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Projet: MONT DE OBSERVATION

CERTIFICAT D'ANALYSE VO07119090

Description échantillon	Méthode élément unités L.D.	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-XRF05 Nb ppm 2	ME-XRF05 Rb ppm 2	ME-XRF05 Zr ppm 2	ME-XRF05 Y ppm 2
304503		0.04	0.03	3.20	99.91	25	8	286	34
304504		0.05	0.06	2.64	99.79	24	15	301	33
304505		0.06	0.06	3.30	99.82	25	30	319	36
304506		0.04	0.03	2.62	99.93	31	14	357	40
304507		0.04	0.03	2.92	99.15	31	18	361	41
304508		0.08	0.08	2.71	99.83	29	24	352	39
304509		0.08	0.06	2.65	99.88	28	31	345	38
304510		0.07	0.06	2.03	100.00	29	27	354	39
304511		0.08	0.06	2.12	99.90	28	23	345	38
304512		0.08	0.07	2.04	99.93	29	25	357	40
304513		0.07	0.07	1.95	99.96	29	22	355	39
304514		0.07	0.07	2.67	99.97	29	23	352	39
304515		0.07	0.04	3.39	99.82	32	25	389	39
304516		0.07	0.05	6.24	99.82	19	31	235	26
304517		0.07	0.06	4.97	99.75	18	40	239	25
304518		0.08	0.05	6.20	99.56	23	28	303	30
304518A									
304519		0.07	0.05	6.54	99.85	24	24	285	30
304520		0.05	0.06	8.19	99.90	16	32	252	26
304521		0.06	0.05	5.79	99.96	23	20	288	30
304522		0.07	0.05	3.40	99.88	26	17	274	30
304523		0.06	0.05	5.02	99.96	24	23	291	30
304524		0.03	0.02	20.50	98.10	11	20	153	20
304525		0.08	0.06	3.58	99.96	18	25	243	26
304526		0.07	0.07	3.62	99.71	18	34	244	25
304527		0.07	0.05	3.98	99.84	20	25	283	27
304528		0.06	0.06	3.40	99.92	22	22	311	32
304529		0.06	0.05	3.09	99.41	23	20	306	32
304530		0.05	0.05	3.54	99.81	21	21	281	29
304531		0.06	0.05	3.13	99.96	20	24	283	29
304532		0.06	0.06	3.00	99.85	20	25	274	28
304533		0.08	0.06	2.92	99.86	20	28	274	28
304534		0.06	0.06	3.16	99.96	21	22	265	28
304535		0.08	0.08	3.27	99.85	21	30	278	30
304536		0.08	0.09	3.26	99.78	21	34	272	30
304537		0.08	0.08	3.35	99.83	21	29	275	28
304538		0.06	0.09	6.11	99.91	22	42	306	33
304539		0.06	0.07	6.79	99.81	23	54	321	34
304540		0.03	0.02	6.39	99.80	23	10	297	33
304541		0.06	0.04	7.62	99.85	18	31	252	31

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-DEC-2007
Compte: RMET

Projet: MONT DE OBSERVATION

CERTIFICAT D'ANALYSE VO07119090

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
304542		Not Recvd														
304543		1.53														
304544		Not Recvd														
304545		1.87														
304546		1.90														
304547		1.67														
304548		1.65														
304549		1.65														
304550		1.64														
304551		1.78														
304552		2.06														
304553		1.84														
304554		1.83														
304555		1.68														
304556		2.10														
304557		1.79														
304558		1.03														
304559		1.05														
304560		Not Recvd														
304561		1.20														
304562		0.60														
304563		0.90														
304564		1.79														
304565		Not Recvd														
304566		1.53														
304567		0.93														
304568		1.50														
304569		1.69														
304570		1.77														
304571		1.46														

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Description échantillon	Méthode élément unités L.D.	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
304542																
304543																
304544																
304545																
304546																
304547																
304548																
304549																
304550																
304551																
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CERTIFICAT D'ANALYSE VO07119090

Description échantillon	Méthode élément unités L.D.	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.001
304542																
304543						46.50	12.79	8.85	11.27	3.33	3.17	1.69	<0.01	1.55	0.25	0.396
304544																
304545						47.43	16.12	8.01	8.06	3.27	5.54	2.02	0.01	1.67	0.11	0.646
304546						50.73	16.85	7.80	5.89	3.00	5.87	2.17	0.01	1.81	0.10	0.718
304547						49.37	16.12	7.32	7.77	2.71	5.59	2.20	0.01	1.68	0.12	0.659
304548						48.43	15.92	8.02	7.81	2.82	5.45	2.24	0.01	1.76	0.12	0.674
304549						48.71	16.57	8.16	6.97	3.32	5.63	1.90	0.02	1.84	0.11	0.679
304550						48.38	16.01	7.49	8.60	2.46	5.87	1.83	0.01	1.53	0.09	0.592
304551						51.16	16.36	8.32	5.61	3.27	5.63	1.96	0.01	1.64	0.11	0.602
304552						52.02	16.73	7.63	4.94	3.32	6.20	1.68	<0.01	1.71	0.10	0.664
304553						51.78	16.71	8.23	3.91	4.03	5.46	2.02	0.01	1.76	0.09	0.674
304554						52.17	17.28	7.95	3.49	3.76	5.80	2.29	0.01	1.68	0.08	0.640
304555						49.88	15.97	6.67	7.47	2.73	5.76	1.86	0.01	1.66	0.12	0.687
304556						46.25	17.27	10.31	10.49	4.41	3.75	1.06	0.01	1.79	0.16	0.401
304557						48.23	17.42	9.91	6.63	4.84	4.44	1.29	0.01	1.55	0.12	0.463
304558						50.75	17.60	9.27	5.87	4.24	4.49	1.46	<0.01	1.70	0.09	0.474
304559						48.51	18.37	9.29	5.52	5.22	4.34	1.64	0.01	1.78	0.11	0.494
304560																
304561						49.32	18.44	8.88	4.52	5.65	4.53	1.74	0.01	1.72	0.11	0.467
304562						48.82	17.93	9.54	4.33	5.72	4.85	1.67	0.01	1.73	0.11	0.494
304563						49.53	17.17	8.95	7.52	3.06	5.20	0.28	0.01	1.68	0.07	0.479
304564						45.64	15.72	10.28	8.58	4.70	3.84	1.53	0.02	1.89	0.16	0.472
304565																
304566						47.42	15.52	10.42	7.51	3.47	4.94	1.58	0.01	1.93	0.16	0.518
304567						51.87	15.56	10.11	4.82	3.48	4.71	2.12	0.01	1.86	0.13	0.501
304568						49.02	16.02	11.06	6.32	3.54	5.69	0.82	0.01	2.19	0.13	0.436
304569						51.13	15.17	10.31	5.89	2.98	5.02	1.50	0.01	1.97	0.14	0.431
304570						47.08	15.97	10.29	10.85	5.79	2.48	0.35	0.03	1.36	0.17	0.258
304571						47.63	16.39	11.21	7.71	5.91	4.15	0.70	0.03	1.40	0.14	0.258

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À: **RESSOURCES METCO INC.**
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Finalisée date: 23-DEC-2007
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CERTIFICAT D'ANALYSE VO07119090

Description échantillon	Méthode élément unités L.D.	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-XRF05 Nb ppm 2	ME-XRF05 Rb ppm 2	ME-XRF05 Zr ppm 2	ME-XRF05 Y ppm 2
304542									
304543		0.05	0.04	9.91	99.80	16	40	231	26
304544									
304545		0.09	0.11	6.74	99.83	31	35	351	26
304546		0.08	0.11	4.72	99.86	35	37	385	30
304547		0.08	0.11	6.22	99.96	33	41	370	27
304548		0.08	0.10	6.39	99.82	34	42	363	29
304549		0.08	0.09	5.84	99.92	33	33	364	28
304550		0.08	0.09	6.88	99.90	34	32	386	30
304551		0.07	0.09	5.04	99.87	29	35	328	26
304552		0.06	0.08	4.79	99.93	35	29	367	30
304553		0.06	0.08	4.77	99.59	30	39	341	27
304554		0.05	0.10	4.52	99.81	33	41	355	29
304555		0.05	0.07	7.04	99.97	31	36	311	29
304556		0.08	0.06	3.66	99.71	13	17	211	23
304557		0.09	0.04	4.90	99.94	16	23	231	21
304558		0.09	0.04	3.72	99.80	18	27	250	22
304559		0.09	0.04	4.44	99.86	19	35	261	23
304560									
304561		0.09	0.03	4.42	99.92	18	39	250	22
304562		0.08	0.04	4.66	99.98	18	35	245	23
304563		0.03	0.01	5.88	99.87	19	3	223	25
304564		0.07	0.05	6.92	99.89	17	37	233	24
304565									
304566		0.08	0.05	6.22	99.82	19	36	236	28
304567		0.07	0.07	4.59	99.91	18	49	247	29
304568		0.05	0.04	4.48	99.81	20	13	229	31
304569		0.07	0.07	4.71	99.39	19	31	235	28
304570		0.06	0.02	5.10	99.81	9	6	133	19
304571		0.08	0.03	4.22	99.86	9	13	139	17

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À: **RESSOURCES METCO INC.**
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Finalisée date: 23-DEC-2007
Compte: RMET

CERTIFICAT VO07119091

Projet: MONT DE OBSERVATION

Bon de commande #:

Ce rapport s'applique aux 109 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 16-OCT-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
PUL-QC	Test concassage QC
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07119091

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
304572		2.06	<0.5	8.06	<5	200	0.8	<2	5.80	<0.5	38	150	139	7.18	20	0.46
304573		1.68	<0.5	8.66	<5	240	0.8	<2	7.23	<0.5	40	160	99	6.96	20	0.57
304574		1.58	<0.5	8.25	<5	190	0.8	<2	5.65	<0.5	39	154	118	6.89	20	0.42
304575		1.77	<0.5	9.05	<5	430	1.4	<2	6.30	<0.5	39	64	53	7.94	20	0.99
304576		1.71	1.0	8.49	<5	470	1.8	4	3.27	<0.5	23	3	40	7.24	20	1.47
304577		1.59	<0.5	8.80	7	350	2.0	3	2.94	<0.5	18	1	27	7.28	30	1.14
304578		1.70	0.5	7.93	6	160	1.7	3	3.01	<0.5	17	1	26	6.32	20	0.60
304579		2.15	0.8	8.05	8	420	1.9	2	2.84	<0.5	15	3	26	6.33	20	1.28
304580		1.15	0.8	9.08	<5	600	2.3	3	2.32	<0.5	18	2	21	6.61	30	2.03
304581		0.68	0.7	8.26	8	130	2.2	4	3.83	<0.5	18	4	225	5.33	20	0.43
304582		1.51	1.1	8.89	<5	800	2.1	<2	4.88	<0.5	18	16	37	5.07	20	1.28
304583		1.93	1.1	8.75	<5	920	2.0	2	4.56	<0.5	19	13	23	4.77	20	1.38
304584		Not Recvd														
304585		0.61	0.9	7.10	<5	530	1.8	<2	8.65	<0.5	20	44	100	5.04	20	2.28
304586		1.63	1.1	8.73	<5	700	2.1	<2	5.52	<0.5	23	29	46	6.22	20	1.20
304587		1.62	1.0	8.58	9	890	2.2	<2	5.48	<0.5	27	51	54	5.84	20	1.31
304588		2.03	1.2	8.62	<5	740	2.0	3	5.92	<0.5	33	48	42	5.71	20	1.02
304589		0.72	0.7	6.73	<5	470	1.9	2	8.63	<0.5	21	41	34	4.34	20	1.49
304590		Not Recvd														
304591		1.95	1.1	8.55	6	730	1.7	<2	7.80	<0.5	28	62	46	5.40	20	1.38
304592		2.29	0.9	8.80	6	810	1.9	2	6.44	<0.5	31	92	21	6.12	20	1.16
304593		1.62	0.9	8.53	14	660	2.0	<2	7.43	<0.5	35	67	30	5.61	20	1.33
304594		2.27	1.2	8.47	<5	580	1.9	<2	6.78	<0.5	21	30	51	5.45	20	1.42
304595		1.39	1.1	7.06	7	450	2.1	<2	12.75	<0.5	24	20	88	4.36	20	1.36
304596		0.81	1.0	7.89	10	600	2.1	<2	6.45	<0.5	22	41	37	5.22	20	1.62
304597		1.67	1.3	8.79	6	1020	1.7	<2	6.20	<0.5	28	81	93	6.05	20	1.39
304598		Not Recvd														
304599		Not Recvd														
304600		Not Recvd														
304601		1.66	<0.5	8.06	<5	460	1.6	<2	7.61	<0.5	23	41	104	5.19	20	1.37
304602		1.48	0.9	8.83	<5	470	1.5	2	7.47	<0.5	23	40	76	5.93	20	0.95
304603		2.29	1.0	8.84	<5	540	1.6	<2	6.06	<0.5	26	45	59	5.87	20	1.03
304604		1.94	1.0	9.21	10	450	1.9	<2	7.74	<0.5	25	44	67	6.03	20	0.90
304605		1.81	0.8	7.21	<5	360	1.7	<2	9.90	<0.5	20	35	111	4.63	20	1.05
304606		1.24	0.8	8.34	<5	290	1.8	<2	8.49	<0.5	23	41	134	5.22	20	1.14
304607		1.53	0.8	8.02	<5	540	1.7	3	9.01	<0.5	27	52	47	5.01	10	1.22
304608		1.50	0.9	8.82	8	580	1.9	<2	6.76	<0.5	32	71	16	5.69	20	1.07
304609		1.42	0.7	7.86	<5	470	2.0	2	2.78	<0.5	16	25	52	5.27	20	1.57
304610		1.51	0.6	7.21	5	500	1.8	<2	4.11	<0.5	12	41	45	4.16	20	1.77
304611		1.28	0.7	8.24	<5	580	2.0	3	2.74	<0.5	20	44	37	5.77	20	1.99

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Finalisée date: 23-DEC-2007
Compte: RMET

Projet: MONT DE OBSERVATION

CERTIFICAT D'ANALYSE VO07119091

Description échantillon	Méthode élément unités L.D.	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
304572		20	2.93	1015	<1	2.76	100	1160	4	0.04	<5	29	677	<20	0.76	10
304573		20	2.94	901	<1	2.31	107	1100	13	0.02	5	28	675	<20	0.75	<10
304574		20	2.62	984	<1	3.00	91	1100	4	0.04	<5	28	621	<20	0.73	<10
304575		30	2.75	1445	1	2.62	64	1860	17	0.27	<5	25	658	<20	1.13	<10
304576		40	1.78	1275	5	3.79	14	2850	13	0.57	<5	17	540	<20	1.09	<10
304577		50	1.74	1075	4	4.30	8	2960	11	0.43	<5	17	484	<20	1.13	<10
304578		40	1.32	895	2	4.14	5	2620	11	0.25	<5	15	337	<20	1.04	<10
304579		40	1.43	935	1	3.77	3	2540	9	0.15	<5	16	445	<20	1.02	<10
304580		40	1.91	940	1	3.70	4	2980	11	0.01	<5	18	641	<20	1.19	10
304581		50	1.30	925	1	4.33	3	2740	33	0.06	<5	16	320	<20	1.06	<10
304582		40	1.12	669	2	3.70	20	2830	13	<0.01	<5	12	1180	20	0.89	<10
304583		40	1.39	856	<1	3.38	19	2700	13	<0.01	<5	12	1180	20	0.90	<10
304584																
304585		50	1.01	1055	1	1.40	41	2240	21	<0.01	<5	16	1570	20	0.71	<10
304586		50	1.62	1015	1	3.50	43	2930	12	<0.01	<5	19	1020	20	0.99	<10
304587		50	1.76	907	1	3.24	50	3070	14	<0.01	<5	19	1050	20	1.02	<10
304588		50	2.19	1125	1	3.39	64	3020	15	<0.01	<5	18	1040	20	1.00	<10
304589		40	1.32	1310	<1	1.82	53	1850	14	0.02	<5	14	661	<20	0.62	<10
304590																
304591		50	2.01	1330	1	2.72	53	2580	13	0.01	<5	20	885	20	0.90	<10
304592		40	2.24	847	1	3.06	70	2860	11	<0.01	<5	20	1080	20	1.01	<10
304593		50	1.92	1430	1	2.80	58	2650	13	0.01	<5	20	883	20	0.93	10
304594		50	1.26	1200	1	3.03	34	2680	17	<0.01	<5	18	1010	20	0.88	<10
304595		40	1.00	1930	<1	2.00	46	2150	14	0.02	<5	14	968	20	0.68	<10
304596		50	1.33	1180	1	2.66	51	2560	11	<0.01	<5	17	1230	20	0.81	<10
304597		50	1.98	911	1	2.85	64	2780	12	<0.01	<5	21	1100	20	0.96	<10
304598																
304599																
304600																
304601		50	1.55	1130	1	1.83	40	2320	11	0.01	<5	17	863	20	0.84	<10
304602		50	1.81	1110	1	2.32	43	2830	14	<0.01	<5	19	928	20	0.93	10
304603		50	2.31	841	2	2.59	45	2880	10	<0.01	<5	19	959	20	0.97	<10
304604		60	2.14	1090	<1	2.37	46	2910	14	<0.01	<5	20	889	20	0.98	<10
304605		50	1.95	1275	1	1.04	33	2010	10	0.02	<5	15	502	<20	0.71	<10
304606		60	1.43	983	2	1.32	46	2450	12	0.01	<5	18	620	20	0.86	<10
304607		50	1.47	1530	<1	2.34	45	2390	9	0.01	<5	19	761	20	0.83	<10
304608		50	2.18	1155	1	2.74	59	2610	14	<0.01	<5	20	908	20	0.96	<10
304609		60	1.94	735	1	3.29	18	2070	15	0.01	<5	16	551	20	0.88	<10
304610		50	1.49	935	<1	3.06	21	1550	14	<0.01	<5	13	448	20	0.73	<10
304611		50	2.03	759	<1	3.20	31	1960	19	<0.01	<5	17	567	<20	0.91	<10

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Description échantillon	Méthode élément unités L.D.	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
304572		<10	224	<10	64
304573		10	223	<10	70
304574		<10	209	<10	62
304575		<10	239	<10	82
304576		<10	108	<10	82
304577		<10	122	10	77
304578		<10	111	<10	65
304579		<10	106	<10	66
304580		10	140	10	72
304581		10	111	<10	56
304582		10	169	<10	60
304583		10	161	<10	76
304584					
304585		<10	118	10	60
304586		<10	172	<10	60
304587		<10	206	<10	57
304588		<10	200	<10	228
304589		10	96	<10	66
304590					
304591		<10	164	<10	48
304592		<10	216	<10	62
304593		10	171	<10	56
304594		<10	124	10	60
304595		10	90	10	53
304596		<10	104	<10	52
304597		<10	203	10	55
304598					
304599					
304600					
304601		<10	132	<10	59
304602		<10	165	<10	68
304603		<10	197	<10	75
304604		<10	205	<10	68
304605		<10	117	<10	52
304606		<10	167	10	53
304607		10	146	<10	48
304608		<10	192	<10	81
304609		<10	148	<10	105
304610		<10	114	<10	100
304611		<10	152	10	87

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CERTIFICAT D'ANALYSE VO07119091

Description échantillon / Méthode élément / unités / L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
304612	1.27	0.8	7.74	<5	550	1.8	2	3.11	<0.5	24	73	50	6.10	20	1.76
304613	1.35	0.9	8.66	5	620	2.2	<2	2.83	<0.5	25	27	76	5.80	20	2.01
304614	1.34	0.6	8.28	<5	740	2.2	3	2.94	<0.5	16	25	150	4.72	20	2.35
304615	0.93	1.0	8.15	<5	660	2.9	2	2.73	<0.5	14	13	218	4.74	20	3.26
304616	2.30	0.9	8.87	8	740	2.2	3	2.56	<0.5	22	25	38	6.33	20	1.23
304617	1.62	<0.5	7.62	10	570	1.3	<2	3.22	<0.5	21	36	28	6.30	20	2.28
304618	1.65	<0.5	7.76	<5	140	0.6	<2	6.95	<0.5	45	194	20	6.58	10	0.33
304619	1.78	<0.5	7.68	6	130	0.5	<2	7.08	<0.5	40	195	30	6.48	20	0.26
304620	1.49	<0.5	7.85	5	200	0.8	2	6.61	<0.5	40	158	50	6.77	20	0.63
304621	1.36	<0.5	8.28	<5	160	0.7	<2	7.46	<0.5	42	202	58	6.85	20	0.38
304622	1.69	<0.5	8.24	<5	170	0.7	<2	7.12	<0.5	43	213	65	6.76	20	0.33
304623	1.12	<0.5	8.19	5	300	1.4	<2	3.95	<0.5	27	18	31	7.03	20	0.89
304624	1.36	<0.5	7.57	5	330	1.7	2	4.07	<0.5	30	33	54	6.61	20	1.07
304625	1.46	<0.5	8.28	11	330	2.0	<2	2.95	<0.5	30	23	39	7.05	20	1.48
304626	1.69	<0.5	7.27	<5	380	1.7	<2	4.75	<0.5	25	44	93	6.70	20	1.27
304627	0.79	<0.5	7.55	<5	320	1.3	2	4.47	<0.5	29	36	35	5.82	20	1.68
304628	1.74	<0.5	8.57	10	320	1.4	<2	3.38	<0.5	30	38	33	6.47	20	1.89
304629	1.61	<0.5	7.91	<5	360	1.3	2	2.23	<0.5	27	35	31	5.83	20	1.82
304630	1.30	<0.5	8.08	8	410	1.4	<2	2.27	<0.5	29	37	31	5.92	20	1.86
304631	1.22	<0.5	8.10	7	320	1.4	<2	2.77	<0.5	29	38	35	6.34	20	1.97
304632	0.95	<0.5	7.46	6	450	1.0	2	2.76	<0.5	30	24	54	6.65	20	1.14
304633	1.32	<0.5	8.20	7	270	0.9	2	4.90	<0.5	36	20	36	6.95	20	0.76
304634	1.74	<0.5	7.70	5	430	0.9	<2	4.85	<0.5	28	21	52	6.28	20	0.84
304635	1.33	<0.5	7.25	9	380	1.2	<2	4.87	<0.5	25	12	37	5.97	10	1.22
304636	2.00	<0.5	8.13	6	330	1.4	<2	3.92	<0.5	31	15	36	6.33	20	1.06
304637	0.92	<0.5	7.59	<5	250	1.2	2	4.83	<0.5	18	20	31	5.33	20	1.51
304638	Not Recvd														
304639	1.42	<0.5	8.00	<5	260	1.1	<2	3.53	<0.5	24	20	30	5.92	20	1.44
304640	1.79	<0.5	7.61	12	160	1.1	3	6.50	<0.5	19	17	57	5.78	20	0.93
304641	1.65	<0.5	8.98	13	770	1.8	2	4.33	<0.5	17	13	29	4.50	20	1.19
304642	1.56	<0.5	9.03	5	940	1.9	3	4.33	<0.5	16	14	45	4.76	20	1.54
304643	1.46	<0.5	8.74	<5	550	1.9	<2	4.94	<0.5	18	13	30	4.49	20	0.96
304644	1.24	<0.5	8.47	8	700	1.8	<2	4.74	<0.5	18	13	19	4.47	20	1.27
304645	1.60	<0.5	8.30	<5	910	1.9	<2	3.31	<0.5	16	12	73	4.54	20	1.58
304646	1.38	<0.5	8.19	5	460	1.9	<2	5.36	<0.5	24	19	69	4.90	20	1.29
304647	1.30	<0.5	8.48	6	680	2.1	<2	5.53	<0.5	23	19	25	5.53	20	1.30
304648	1.29	<0.5	8.03	5	940	1.9	<2	4.48	<0.5	15	20	80	5.49	20	1.59
304649	1.39	<0.5	8.13	5	1020	2.0	2	4.30	<0.5	20	21	47	5.48	20	1.76
304650	1.56	<0.5	7.89	7	500	1.2	4	5.64	<0.5	21	20	16	5.05	20	1.20
304651	Not Recvd														

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304612		40	2.69	778	<1	3.08	47	2000	14	<0.01	<5	17	589	<20	0.95	10
304613		60	2.44	755	1	3.44	22	2500	15	<0.01	<5	16	685	20	0.98	<10
304614		60	1.84	658	1	3.07	19	2110	10	0.01	<5	13	694	20	0.83	10
304615		50	1.44	558	1	2.64	13	2330	14	0.01	<5	11	704	20	0.85	10
304616		60	1.96	717	1	4.77	26	2680	13	<0.01	<5	19	690	20	1.05	<10
304617		30	1.77	649	1	3.09	36	2320	17	<0.01	<5	17	470	<20	0.97	<10
304618		10	5.06	1365	<1	1.84	168	910	8	<0.01	<5	29	550	<20	0.80	<10
304619		10	4.02	1050	1	1.77	153	910	4	<0.01	<5	31	532	<20	0.76	<10
304620		20	3.80	1020	1	2.03	137	1270	8	<0.01	<5	29	575	<20	0.84	<10
304621		20	4.44	1085	<1	1.86	163	1080	8	<0.01	<5	33	547	<20	0.82	<10
304622		20	5.04	1045	1	1.77	169	1220	6	<0.01	<5	32	560	<20	0.81	<10
304623		40	2.39	1090	1	3.67	31	2860	11	<0.01	<5	22	489	<20	1.19	<10
304624		40	3.12	1275	1	2.88	45	2670	9	<0.01	<5	23	639	<20	1.26	<10
304625		50	2.42	803	1	3.88	32	2570	11	<0.01	<5	23	375	20	1.25	<10
304626		40	2.64	874	1	1.71	48	2290	18	<0.01	<5	21	486	<20	1.11	<10
304627		30	2.86	1055	<1	1.98	42	1640	15	<0.01	<5	22	602	<20	0.89	<10
304628		40	3.39	1055	<1	1.90	45	1690	13	<0.01	5	26	624	20	0.97	<10
304629		30	3.35	932	<1	2.29	44	1630	12	<0.01	<5	24	620	<20	0.84	<10
304630		40	3.39	952	1	2.26	45	1620	11	0.01	<5	24	620	<20	0.86	<10
304631		30	3.36	968	1	1.91	47	1660	11	<0.01	6	24	600	<20	0.94	<10
304632		20	3.04	853	<1	3.45	39	1660	9	<0.01	<5	22	680	<20	0.93	<10
304633		40	2.56	858	<1	3.53	49	1780	5	<0.01	<5	28	373	<20	1.01	<10
304634		30	2.75	978	<1	2.89	34	1910	10	<0.01	<5	24	743	<20	0.91	<10
304635		40	1.75	1000	1	2.67	22	2420	13	0.01	<5	19	503	20	0.98	<10
304636		30	2.56	881	<1	3.07	30	2170	11	<0.01	<5	19	759	<20	1.06	<10
304637		30	2.17	1270	2	2.42	18	1520	8	0.01	<5	19	493	<20	0.89	<10
304638																
304639		30	2.29	913	2	2.84	22	1570	9	0.01	<5	20	600	<20	0.98	<10
304640		30	1.66	1400	1	3.03	19	1370	6	0.01	6	21	386	<20	0.96	<10
304641		40	1.26	725	2	3.32	20	2630	14	<0.01	<5	13	1080	20	0.89	<10
304642		40	1.13	634	1	3.62	24	2720	16	<0.01	<5	13	1180	20	0.91	<10
304643		40	1.35	688	2	3.32	20	2660	15	<0.01	<5	12	1060	20	0.94	<10
304644		30	1.28	620	1	3.10	20	2590	10	<0.01	<5	12	1090	20	0.92	<10
304645		30	0.83	584	1	3.95	19	2560	18	<0.01	<5	12	967	20	0.88	<10
304646		50	0.94	648	1	3.17	20	3360	13	<0.01	5	16	742	20	1.02	<10
304647		80	1.29	883	1	3.70	16	4260	20	<0.01	<5	20	878	30	1.16	<10
304648		70	1.21	720	1	3.25	16	3810	23	<0.01	<5	18	915	20	1.06	<10
304649		70	1.74	914	2	3.23	17	4050	21	<0.01	6	18	938	20	1.20	<10
304650		40	1.39	930	1	2.96	35	2730	12	<0.01	5	16	951	20	0.87	<10
304651																

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Description échantillon	Méthode élément unités L.D.	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
304612		<10	174	<10	91
304613		<10	163	<10	92
304614		<10	134	<10	65
304615		<10	123	<10	56
304616		<10	179	<10	115
304617		<10	150	<10	83
304618		<10	223	<10	78
304619		<10	215	10	78
304620		<10	207	<10	86
304621		<10	214	<10	73
304622		<10	215	<10	70
304623		<10	227	<10	90
304624		<10	235	<10	100
304625		<10	179	<10	81
304626		<10	197	<10	83
304627		<10	173	<10	75
304628		<10	207	<10	90
304629		<10	230	<10	81
304630		<10	234	<10	83
304631		<10	210	<10	84
304632		<10	166	<10	75
304633		<10	158	<10	61
304634		<10	207	<10	70
304635		<10	123	<10	64
304636		<10	148	<10	48
304637		<10	164	<10	47
304638					
304639		<10	189	<10	93
304640		<10	156	<10	49
304641		<10	155	<10	56
304642		<10	163	<10	54
304643		<10	162	<10	66
304644		<10	158	<10	66
304645		10	140	<10	46
304646		<10	144	<10	50
304647		<10	179	<10	46
304648		<10	162	<10	43
304649		<10	191	<10	83
304650		<10	173	<10	104
304651					

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À: **RESSOURCES METCO INC.**
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Finalisée date: 23-DEC-2007
Compte: RMET

Projet: MONT DE OBSERVATION

CERTIFICAT D'ANALYSE VO07119091

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
304652		Not Recvd														
304653		Not Recvd														
304654		Not Recvd														
304655		Not Recvd														
304656		Not Recvd														
304657		Not Recvd														
304658		Not Recvd														
304659		Not Recvd														
304660		Not Recvd														
304661		Not Recvd														
304662		Not Recvd														
304663		Not Recvd														
304664		Not Recvd														
304665		1.62	<0.5	8.66	<5	340	0.9	<2	5.83	<0.5	30	34	77	6.73	20	1.00
304666		1.62	<0.5	8.03	<5	90	0.9	<2	5.93	<0.5	24	7	33	6.91	20	0.98
304667		1.74	<0.5	8.64	<5	260	1.1	2	6.18	<0.5	27	10	33	7.14	20	0.62
304668		1.93	<0.5	9.30	12	270	1.2	<2	6.39	<0.5	35	9	44	7.49	20	0.69
304669		1.71	<0.5	9.00	5	250	1.0	<2	6.24	<0.5	30	8	41	7.12	20	0.63
304670		Not Recvd														
304671		1.63	<0.5	8.28	<5	430	1.7	<2	3.82	<0.5	24	9	25	6.93	20	1.17
304672		1.92	<0.5	8.49	<5	340	1.6	<2	4.67	<0.5	25	13	38	7.18	20	0.92
304673		1.57	<0.5	8.65	<5	370	1.6	<2	4.68	<0.5	24	19	29	6.99	30	0.83
304674		1.59	<0.5	7.51	<5	610	1.6	<2	3.55	<0.5	19	18	34	5.71	20	1.99
304675		2.11	<0.5	8.06	5	600	1.6	<2	2.88	<0.5	21	8	42	6.92	20	1.65
304676		1.29	<0.5	8.23	6	450	1.9	<2	2.66	<0.5	21	12	37	6.50	20	1.65
304677		1.88	<0.5	7.37	<5	460	1.9	3	2.29	<0.5	21	12	61	5.69	20	1.62
304678		1.78	<0.5	8.03	<5	350	2.3	<2	3.47	<0.5	23	8	54	6.85	20	1.11
304679		1.53	<0.5	8.20	6	670	1.9	<2	4.20	<0.5	24	<1	38	7.71	20	1.46
304680		1.18	<0.5	8.13	6	580	1.8	<2	4.66	<0.5	23	<1	27	7.56	20	1.34

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CERTIFICAT D'ANALYSE VO07119091

Description échantillon	Méthode élément unités L.D.	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
304652																
304653																
304654																
304655																
304656																
304657																
304658																
304659																
304660																
304661																
304662																
304663																
304664																
304665		30	2.84	1370	<1	3.08	47	1700	7	0.01	<5	26	742	<20	0.98	<10
304666		30	1.98	1770	1	3.36	12	1670	8	0.01	<5	23	379	<20	1.09	<10
304667		30	2.36	1080	1	2.48	18	1780	7	<0.01	6	25	713	<20	1.23	<10
304668		30	2.46	1285	1	2.43	19	1840	7	<0.01	<5	27	713	20	1.37	<10
304669		30	2.31	1200	2	2.44	16	1750	7	<0.01	<5	26	727	<20	1.25	<10
304670																
304671		40	1.75	874	1	3.86	17	2600	11	<0.01	<5	21	472	20	1.17	<10
304672		40	1.60	878	1	3.87	21	2970	15	<0.01	<5	22	476	<20	1.29	<10
304673		40	1.71	983	<1	3.85	24	2770	12	0.01	<5	22	537	20	1.18	<10
304674		50	2.40	1195	<1	2.05	16	2150	10	0.01	5	19	419	20	1.07	<10
304675		60	2.87	1485	1	2.35	12	2760	17	<0.01	<5	24	599	20	1.30	<10
304676		60	2.89	1255	1	2.54	13	2740	9	<0.01	<5	24	584	20	1.25	<10
304677		40	2.85	1295	1	2.66	13	2620	13	0.01	5	21	585	<20	1.24	<10
304678		50	2.19	1020	1	3.79	10	2780	15	0.01	<5	24	420	20	1.33	<10
304679		60	2.31	1520	<1	3.34	5	3170	15	<0.01	<5	26	547	20	1.45	<10
304680		60	1.90	1395	1	2.65	6	3010	14	<0.01	<5	26	596	20	1.41	<10

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CERTIFICAT D'ANALYSE VO07119091

Description échantillon	Méthode élément unités L.D.	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
304652					
304653					
304654					
304655					
304656					
304657					
304658					
304659					
304660					
304661					
304662					
304663					
304664					
304665		<10	183	<10	48
304666		<10	198	<10	50
304667		<10	296	<10	130
304668		<10	313	<10	121
304669		<10	291	<10	82
304670					
304671		<10	202	<10	87
304672		10	218	<10	79
304673		<10	203	<10	79
304674		<10	171	<10	92
304675		<10	205	<10	107
304676		<10	196	<10	103
304677		<10	192	<10	145
304678		<10	205	<10	92
304679		<10	244	<10	108
304680		<10	231	10	101

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CERTIFICAT VO07119092

Projet: MONT DE OBSERVATION

Bon de commande #:

Ce rapport s'applique aux 109 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 16-OCT-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

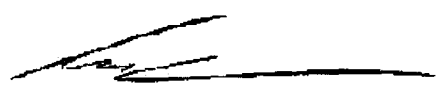
CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
PUL-QC	Test concassage QC
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICAT D'ANALYSE VO07119092

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
304681		1.05	<0.5	7.18	8	440	1.5	2	4.16	<0.5	18	<1	16	6.47	20	1.11
304682		1.23	<0.5	8.33	<5	540	1.9	<2	5.02	<0.5	23	<1	39	7.22	20	1.38
304683		1.12	<0.5	7.90	<5	490	1.8	<2	4.38	<0.5	27	<1	29	7.49	20	1.28
304684		1.22	<0.5	7.99	5	500	1.6	<2	4.72	<0.5	18	<1	31	7.37	20	1.15
304685		1.49	<0.5	7.44	<5	610	1.1	<2	5.08	<0.5	25	85	39	5.08	20	1.11
304686		2.01	<0.5	8.29	8	420	2.0	<2	3.67	<0.5	23	34	24	5.60	20	1.60
304687		1.68	<0.5	8.47	<5	530	1.5	<2	4.37	<0.5	28	79	36	5.60	20	1.06
304688		1.65	<0.5	8.00	<5	550	1.7	<2	3.55	<0.5	19	32	53	4.81	20	1.90
304689		1.67	<0.5	7.47	6	460	1.7	<2	4.72	<0.5	16	40	39	4.09	20	2.00
304690		1.60	<0.5	8.74	6	510	1.7	2	4.13	<0.5	18	43	54	5.60	20	1.63
304691		1.27	<0.5	9.04	6	450	1.5	<2	6.36	<0.5	38	18	42	8.54	30	1.01
304692		1.13	<0.5	8.73	7	430	1.3	<2	5.86	<0.5	35	18	81	8.03	20	0.89
304693		0.70	<0.5	8.64	<5	270	1.4	<2	3.92	<0.5	36	17	36	8.22	20	1.29
304694		1.61	1.7	8.26	<5	490	1.6	2	4.73	<0.5	24	26	4830	7.19	20	2.54
304695		1.99	<0.5	8.48	<5	350	1.5	<2	4.45	<0.5	24	18	30	7.31	20	1.23
304696		2.05	<0.5	8.82	5	500	1.5	4	6.57	<0.5	24	17	28	7.13	20	1.55
304697		1.80	<0.5	8.47	9	470	1.5	<2	5.03	<0.5	28	12	24	7.42	20	1.74
304698		1.56	<0.5	7.82	<5	370	1.6	<2	6.53	<0.5	22	23	3250	6.38	20	1.83
304699		1.91	<0.5	8.28	8	390	2.0	<2	3.35	<0.5	34	19	66	7.33	30	1.67
304700		1.79	<0.5	8.06	<5	540	1.7	<2	4.00	<0.5	37	7	54	6.95	20	1.32
304701		1.06	<0.5	8.37	<5	440	2.0	<2	4.55	<0.5	33	7	24	7.57	20	1.34
304702		Not Recvd														
304703		Not Recvd														
304704		Not Recvd														
304705		Not Recvd														
304706		Not Recvd														
304707		1.80	<0.5	8.56	12	250	1.6	<2	6.44	<0.5	26	65	23	5.67	20	0.65
304708		1.79	<0.5	8.51	5	560	1.9	<2	5.09	<0.5	23	29	43	5.90	20	1.08
304709		1.08	<0.5	8.41	9	670	1.8	<2	5.20	<0.5	22	28	49	5.90	20	1.15
304710		1.34	<0.5	9.39	10	610	1.9	<2	5.48	<0.5	28	53	61	5.97	20	1.45
304711		1.64	<0.5	9.80	<5	680	1.4	<2	6.34	<0.5	32	70	108	5.54	20	1.14
304712		1.82	<0.5	8.93	<5	630	2.0	<2	3.12	<0.5	18	30	58	5.68	20	1.93
304713		1.41	<0.5	7.56	9	510	1.6	<2	5.02	<0.5	11	40	38	4.14	20	1.88
304714		Not Recvd														
304715		Not Recvd														
304716		Not Recvd														
304717		Not Recvd														
304718		Not Recvd														
304719		Not Recvd														
304720		1.56	<0.5	8.46	<5	230	0.8	<2	7.00	<0.5	41	214	86	6.81	20	0.46

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CERTIFICAT D'ANALYSE VO07119092

Description échantillon	Méthode élément unités L.D.	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
304681		50	1.71	1085	1	2.49	6	2650	13	<0.01	5	23	560	20	1.20	<10
304682		60	1.91	1215	2	2.85	6	3130	12	<0.01	<5	26	623	20	1.47	<10
304683		50	2.00	1400	1	3.03	6	2910	12	<0.01	5	25	542	20	1.43	<10
304684		60	1.79	1480	1	2.83	6	2960	16	<0.01	6	25	591	20	1.30	<10
304685		30	3.12	1035	1	2.38	65	1920	10	<0.01	<5	21	683	<20	0.78	<10
304686		50	2.79	834	1	3.67	36	2840	13	<0.01	<5	17	602	20	1.01	<10
304687		40	3.16	914	1	3.44	58	2200	10	<0.01	<5	20	880	20	0.82	<10
304688		60	2.38	844	1	2.82	23	2020	18	<0.01	5	15	505	20	0.88	<10
304689		40	1.89	1010	<1	2.28	23	1460	18	0.01	<5	14	440	20	0.71	<10
304690		50	2.89	861	1	2.95	32	2070	17	0.03	8	17	590	20	0.93	<10
304691		40	3.21	1485	1	2.85	34	2410	11	<0.01	8	31	888	20	1.39	<10
304692		40	3.04	1490	1	2.94	33	2270	11	<0.01	7	31	730	<20	1.28	10
304693		40	3.36	1685	<1	3.38	37	2220	10	<0.01	<5	30	657	<20	1.25	<10
304694		50	1.82	1250	1	3.10	28	2480	14	0.14	<5	22	575	20	1.25	<10
304695		50	1.73	1065	1	3.84	23	2660	11	<0.01	<5	23	553	20	1.26	<10
304696		50	1.80	1365	1	3.49	24	2580	13	<0.01	<5	23	638	20	1.18	<10
304697		50	2.06	1445	2	3.32	29	2980	12	<0.01	6	24	712	20	1.31	<10
304698		50	1.92	1685	1	2.31	29	2440	16	0.09	<5	21	634	20	1.10	<10
304699		50	2.68	1235	1	2.76	34	2680	19	<0.01	<5	24	689	20	1.26	<10
304700		50	2.87	1070	1	3.61	29	3160	12	<0.01	6	24	674	20	1.45	<10
304701		50	2.94	1130	1	3.27	27	3170	13	<0.01	<5	25	709	20	1.42	<10
304702																
304703																
304704																
304705																
304706																
304707		50	2.47	1025	1	3.77	55	2340	16	0.01	<5	23	663	20	0.84	<10
304708		50	2.53	903	1	3.18	35	3130	13	<0.01	<5	17	908	20	1.04	<10
304709		50	2.42	1185	1	3.17	38	3160	12	<0.01	<5	18	820	20	1.06	<10
304710		60	3.08	1060	3	3.86	51	2660	24	0.01	<5	22	710	20	0.93	<10
304711		60	3.40	1180	2	3.07	60	2260	18	<0.01	<5	24	983	30	0.86	<10
304712		60	2.60	764	1	2.93	24	2280	15	0.01	<5	17	701	20	0.97	<10
304713		50	1.90	1070	1	2.55	25	1500	19	0.01	<5	14	472	20	0.70	<10
304714																
304715																
304716																
304717																
304718																
304719																
304720		20	4.93	1145	1	2.07	152	1490	10	<0.01	<5	32	598	<20	0.86	<10

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CERTIFICAT D'ANALYSE VO07119092

Description échantillon	Méthode élément unités L.D.	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
304681		<10	200	<10	83
304682		<10	245	<10	104
304683		<10	238	<10	101
304684		<10	216	<10	93
304685		<10	157	<10	65
304686		<10	168	<10	64
304687		10	179	<10	63
304688		<10	132	<10	67
304689		<10	108	<10	57
304690		<10	155	<10	70
304691		<10	336	<10	99
304692		<10	311	<10	89
304693		<10	319	<10	151
304694		<10	405	<10	65
304695		<10	229	<10	72
304696		<10	284	<10	68
304697		<10	350	<10	102
304698		<10	254	<10	96
304699		<10	262	<10	115
304700		<10	266	<10	86
304701		<10	267	<10	101
304702					
304703					
304704					
304705					
304706					
304707		10	163	<10	61
304708		<10	179	<10	73
304709		<10	183	<10	75
304710		<10	179	<10	77
304711		<10	192	<10	82
304712		<10	148	<10	72
304713		<10	106	<10	56
304714					
304715					
304716					
304717					
304718					
304719					
304720		<10	219	<10	71

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À: **RESSOURCES METCO INC.**
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Finalisée date: 22-DEC-2007
Compte: RMET

Projet: MONT DE OBSERVATION

CERTIFICAT D'ANALYSE VO07119092

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
304721		2.18	<0.5	9.39	<5	310	1.0	<2	7.59	<0.5	41	181	67	6.87	20	0.72
304722		1.71	<0.5	8.94	5	410	1.3	<2	6.22	<0.5	34	147	56	6.83	20	0.68
304723		1.11	<0.5	9.39	<5	460	1.3	<2	7.04	<0.5	38	164	57	7.02	20	0.89
304724		Not Recvd														
304725		Not Recvd														
304726		Not Recvd														
304727		1.28	<0.5	8.33	<5	290	0.9	<2	7.89	<0.5	38	174	232	6.94	20	0.58
304728		0.61	<0.5	8.60	9	310	1.0	<2	7.51	<0.5	39	186	167	6.75	20	0.62
304729		1.85	<0.5	9.33	5	420	0.8	<2	7.69	<0.5	43	194	76	7.42	20	0.79
304730		2.00	<0.5	8.86	7	360	1.0	<2	7.27	<0.5	45	174	84	7.11	20	0.76
304731		0.96	<0.5	9.25	13	440	1.5	<2	4.27	<0.5	23	20	198	7.18	20	1.01
304732		1.40	<0.5	9.63	10	510	1.7	<2	4.92	<0.5	30	40	40	7.63	20	1.27
304733		1.52	<0.5	9.35	6	560	1.9	<2	4.46	<0.5	25	21	28	7.37	20	1.44
304734		1.92	<0.5	9.25	<5	530	1.6	3	4.76	<0.5	29	36	39	7.57	20	1.24
304735		1.44	<0.5	9.07	13	540	1.7	<2	4.27	<0.5	30	13	32	7.13	30	1.40
304736		1.46	<0.5	9.79	<5	690	1.3	2	5.59	<0.5	27	69	19	5.87	20	1.36
304737		1.61	<0.5	8.94	<5	610	1.5	<2	4.96	<0.5	31	66	26	5.40	20	1.26
304738		1.63	<0.5	9.14	8	630	1.9	<2	3.14	<0.5	20	23	60	6.47	20	1.67
304739		1.53	<0.5	8.92	7	390	2.0	<2	3.06	<0.5	22	19	51	6.51	20	1.32
304740		1.50	<0.5	9.87	9	620	1.7	<2	4.22	<0.5	30	9	46	7.42	20	0.91
304741		1.68	<0.5	8.78	6	420	1.0	<2	4.78	<0.5	38	113	37	7.35	20	0.81
304742		2.20	<0.5	8.78	6	290	0.5	<2	6.75	<0.5	45	190	23	6.95	20	0.54
304743		1.72	<0.5	9.10	9	190	0.6	2	8.19	<0.5	37	200	65	7.38	20	0.43
304744		2.29	<0.5	9.07	7	200	0.8	<2	7.57	<0.5	40	191	38	7.03	20	0.52
304745		1.55	<0.5	8.87	7	180	0.8	2	7.81	<0.5	41	211	142	7.05	10	0.38
304746		0.60	<0.5	8.34	12	510	1.2	<2	4.32	<0.5	35	26	45	7.80	20	1.74
304747		1.58	<0.5	8.59	5	650	1.6	<2	3.59	<0.5	21	38	30	7.77	20	1.86
304748		1.33	<0.5	8.11	6	590	1.4	2	5.51	<0.5	21	37	206	6.68	20	3.03
304749		1.27	<0.5	7.59	<5	320	1.5	4	5.30	<0.5	23	59	1190	4.55	20	2.82
304750		1.61	<0.5	8.53	8	370	2.1	<2	1.12	<0.5	20	75	519	6.14	30	4.47
304751		1.66	<0.5	8.98	<5	480	1.4	<2	6.20	<0.5	32	72	47	6.30	20	1.40
304752		1.33	<0.5	8.21	12	400	1.5	<2	5.18	<0.5	33	70	58	6.42	20	1.28
304753		1.28	<0.5	8.60	5	330	1.4	<2	5.39	<0.5	32	72	70	6.27	20	1.06
304754		1.43	<0.5	8.35	6	370	1.6	<2	4.79	<0.5	32	84	57	6.92	20	1.37
304755		1.78	<0.5	8.60	<5	400	1.5	3	6.02	<0.5	33	68	67	7.10	20	1.20
304756		2.35	<0.5	7.79	<5	310	1.4	<2	3.54	<0.5	30	38	47	6.20	20	1.78
304757		1.43	<0.5	8.05	<5	330	1.4	<2	2.15	<0.5	33	32	43	6.92	20	1.41
304758		Not Recvd														
304759		1.62	<0.5	8.51	7	720	1.9	3	4.62	<0.5	27	47	32	6.13	20	1.44
304760		1.81	<0.5	9.51	6	1060	1.7	<2	4.16	<0.5	31	39	28	6.51	20	1.24

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Projet: MONT DE OBSERVATION

CERTIFICAT D'ANALYSE VO07119092

Description échantillon	Méthode élément unités L.D.	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
304721		40	4.81	1355	1	2.44	138	1840	7	<0.01	<5	34	687	20	0.97	<10
304722		40	3.84	1080	<1	2.23	105	2200	14	<0.01	<5	29	548	20	0.99	<10
304723		40	4.27	1195	1	2.54	127	2200	9	<0.01	<5	33	688	20	1.07	<10
304724																
304725																
304726																
304727		20	4.91	1210	1	1.81	136	1490	9	<0.01	<5	30	506	<20	0.86	<10
304728		30	4.96	1265	<1	2.18	144	1530	6	<0.01	<5	32	509	<20	0.87	<10
304729		30	5.22	1270	1	2.33	161	1800	6	<0.01	<5	34	624	<20	0.92	<10
304730		30	5.15	1400	<1	2.11	157	1760	7	<0.01	<5	30	668	<20	0.94	<10
304731		60	2.05	675	<1	4.51	23	2830	14	0.01	<5	23	566	20	1.19	<10
304732		50	2.60	941	1	4.02	40	3070	17	<0.01	5	26	541	20	1.34	<10
304733		60	2.05	917	<1	4.03	23	3010	14	0.01	<5	24	567	20	1.22	<10
304734		60	2.61	1135	1	3.48	37	2760	11	<0.01	5	27	582	20	1.21	<10
304735		60	2.10	1010	1	3.69	20	2890	18	0.01	<5	24	512	20	1.25	<10
304736		60	3.53	1050	1	2.92	60	2330	13	<0.01	<5	24	1100	20	0.85	<10
304737		50	3.53	1270	<1	3.08	62	2300	12	<0.01	<5	20	1060	20	0.85	<10
304738		60	2.01	816	1	3.99	22	2860	19	<0.01	6	19	693	20	1.09	<10
304739		60	1.93	750	<1	4.26	27	2800	15	<0.01	<5	20	531	20	1.11	<10
304740		60	2.16	1080	1	5.01	26	3100	12	<0.01	<5	26	581	20	1.33	<10
304741		40	3.22	1105	1	3.87	108	2140	10	<0.01	<5	29	522	<20	1.09	<10
304742		20	4.87	1165	<1	2.38	163	1020	8	<0.01	<5	35	646	<20	0.84	10
304743		20	4.39	1145	1	2.13	156	1130	6	<0.01	<5	37	636	<20	0.85	<10
304744		30	4.86	1075	<1	2.08	156	1310	7	<0.01	<5	34	607	<20	0.86	<10
304745		20	4.66	1160	1	1.98	166	1300	6	<0.01	<5	36	611	<20	0.93	<10
304746		50	3.30	1445	<1	3.10	34	2140	13	<0.01	<5	26	493	20	1.17	<10
304747		50	2.11	946	1	3.72	31	2250	20	<0.01	<5	22	495	20	1.26	<10
304748		40	2.39	1230	1	2.07	28	1830	16	0.02	6	20	388	<20	1.03	<10
304749		30	3.07	1220	2	0.95	43	1080	31	0.75	5	17	267	<20	0.68	<10
304750		30	2.13	673	<1	0.68	58	1180	21	0.02	<5	19	143	<20	0.74	<10
304751		40	3.02	1455	<1	2.57	68	2680	13	0.01	<5	28	716	20	1.28	<10
304752		40	3.62	1260	1	2.37	71	2360	11	0.01	10	23	618	20	1.17	<10
304753		40	3.82	1225	1	2.48	70	2470	10	0.01	<5	25	656	20	1.22	<10
304754		40	3.70	1150	1	2.28	73	2430	15	<0.01	<5	25	590	20	1.25	<10
304755		50	3.62	1290	<1	2.19	68	2500	9	<0.01	<5	26	652	<20	1.22	<10
304756		40	3.40	1060	<1	2.38	36	1550	11	<0.01	<5	22	529	<20	0.87	<10
304757		30	3.44	778	<1	3.44	35	1660	11	<0.01	<5	24	580	<20	0.96	<10
304758																
304759		50	2.72	962	<1	3.30	38	2750	10	0.01	<5	20	993	20	1.03	<10
304760		70	3.18	1100	<1	4.11	37	3190	11	<0.01	<5	22	1025	20	1.13	<10

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CERTIFICAT D'ANALYSE VO07119092

Description échantillon	Méthode élément unités L.D.	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
304721		<10	226	<10	77
304722		<10	208	<10	84
304723		<10	234	<10	76
304724					
304725					
304726					
304727		<10	214	<10	75
304728		<10	208	<10	71
304729		<10	229	<10	78
304730		<10	229	<10	84
304731		<10	206	<10	58
304732		<10	223	<10	108
304733		<10	227	<10	100
304734		<10	236	<10	103
304735		<10	217	<10	110
304736		<10	183	<10	72
304737		<10	187	<10	99
304738		<10	173	<10	77
304739		<10	173	<10	124
304740		<10	219	<10	247
304741		<10	214	<10	225
304742		<10	226	<10	82
304743		<10	219	<10	73
304744		<10	214	<10	70
304745		<10	238	<10	73
304746		<10	259	<10	89
304747		<10	224	<10	53
304748		<10	250	<10	72
304749		<10	370	<10	56
304750		<10	159	<10	77
304751		10	247	<10	116
304752		10	215	<10	89
304753		<10	204	<10	67
304754		<10	211	<10	82
304755		<10	230	<10	98
304756		<10	203	<10	88
304757		<10	215	<10	69
304758					
304759		<10	189	10	76
304760		<10	196	<10	73

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CERTIFICAT D'ANALYSE VO07119092

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
304761		1.64	<0.5	8.71	5	1150	1.9	2	4.55	<0.5	29	42	31	6.36	20	1.67
304762		1.66	<0.5	9.31	6	1000	1.9	<2	4.71	<0.5	29	42	27	6.48	20	1.90
304763		1.87	<0.5	8.76	14	1120	1.8	<2	4.33	<0.5	28	37	27	6.06	20	1.82
304764		Not Recvd														
304765		Not Recvd														
304766		1.70	<0.5	8.52	<5	930	1.6	3	4.55	<0.5	27	38	18	6.27	20	1.99
304767		1.55	<0.5	8.62	<5	900	1.9	3	4.47	<0.5	29	39	26	6.27	20	1.60
304768		Not Recvd														
304769		Not Recvd														
304770		Not Recvd														
304771		Not Recvd														
304772		Not Recvd														
304773		0.99	<0.5	8.28	7	360	1.3	<2	10.10	<0.5	21	19	22	6.48	20	1.86
304774		1.79	<0.5	7.14	<5	360	1.4	<2	6.43	<0.5	23	33	34	5.05	20	2.07
304775		1.33	<0.5	9.37	<5	1130	1.9	3	4.16	<0.5	18	14	12	4.79	20	1.29
304776		0.62	<0.5	9.61	<5	800	1.9	4	5.05	<0.5	18	14	21	5.05	20	1.29
304777		0.80	<0.5	8.84	5	640	2.1	<2	5.21	<0.5	21	22	346	6.00	20	1.36
304778		1.75	<0.5	9.59	<5	780	1.6	2	6.57	<0.5	30	26	35	5.90	20	1.35
304779		1.51	<0.5	8.37	<5	580	1.5	<2	8.47	<0.5	27	57	12	5.27	20	1.25
304780		1.52	<0.5	8.90	5	650	1.8	2	5.85	<0.5	27	70	20	5.88	20	1.35
304781		Not Recvd														
304782		1.51	<0.5	6.94	<5	380	1.6	<2	8.77	<0.5	23	20	132	4.37	10	1.07
304783		1.92	<0.5	8.32	<5	600	1.9	<2	6.95	<0.5	25	42	47	5.32	20	1.46
304784		1.81	<0.5	8.47	<5	580	2.0	<2	6.11	<0.5	31	40	25	5.37	20	1.22
304785		Not Recvd														
304786		1.69	<0.5	7.88	<5	460	1.8	3	6.50	<0.5	21	28	114	4.75	20	1.70
304787		1.63	<0.5	8.44	8	520	1.9	2	5.09	<0.5	24	47	105	5.43	20	1.49
304788		1.49	<0.5	8.33	10	670	1.7	<2	5.51	<0.5	25	42	35	5.36	20	1.31
304789		2.55	<0.5	8.83	<5	490	1.5	2	6.61	<0.5	24	43	43	5.33	20	1.06

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Description échantillon	Méthode élément unités L.D.	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10
304761		50	2.96	1080	<1	3.35	33	3010	9	<0.01	<5	19	1220	20	1.09	<10
304762		60	2.81	964	<1	3.36	33	3070	8	0.01	<5	21	1240	20	1.11	<10
304763		60	2.81	1000	<1	3.13	32	2940	7	<0.01	<5	20	1080	20	1.06	<10
304764																
304765																
304766		50	2.54	929	<1	3.09	33	2850	11	<0.01	<5	19	1070	20	1.03	<10
304767		60	2.57	928	<1	3.26	35	2880	8	<0.01	<5	19	885	20	1.05	<10
304768																
304769																
304770																
304771																
304772																
304773		40	1.84	1850	<1	2.63	16	1770	11	<0.01	<5	18	650	<20	0.98	<10
304774		40	3.44	1590	<1	1.40	26	1100	12	0.01	<5	15	383	<20	0.70	<10
304775		50	1.67	1020	<1	3.69	15	2730	14	<0.01	<5	14	1140	20	0.94	<10
304776		50	1.33	691	<1	3.41	19	2700	11	<0.01	<5	14	1180	20	0.93	<10
304777		80	1.47	977	<1	4.02	14	4090	11	<0.01	<5	20	1075	20	1.22	<10
304778		60	1.90	1100	<1	3.01	38	2960	6	<0.01	<5	21	1135	20	1.02	<10
304779		60	1.67	1150	<1	2.65	53	2340	10	0.01	<5	20	1030	20	0.86	<10
304780		60	1.60	894	<1	2.96	49	2540	11	0.01	<5	21	1030	20	0.93	<10
304781																
304782		50	0.95	1380	<1	1.76	43	1900	9	0.01	<5	14	651	<20	0.67	<10
304783		60	1.67	1110	<1	2.93	44	2520	18	0.01	<5	19	764	20	0.87	<10
304784		60	1.55	1160	<1	3.51	42	2680	11	0.01	<5	20	965	20	0.91	<10
304785																
304786		50	0.99	1140	<1	2.19	39	2200	15	0.01	<5	16	1680	20	0.76	<10
304787		50	1.30	865	<1	2.60	50	2430	10	0.01	<5	19	873	20	0.92	<10
304788		60	1.71	1100	<1	2.91	43	2520	14	<0.01	<5	19	958	20	0.88	<10
304789		60	2.06	853	<1	2.41	45	2580	11	<0.01	<5	19	894	20	0.90	<10

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À: **RESSOURCES METCO INC.**
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MONTREAL QC H3B 3A5

Finalisée date: 22-DEC-2007
Compte: RMET

Projet: MONT DE OBSERVATION

CERTIFICAT D'ANALYSE VO07119092

Description échantillon	Méthode élément unités L.D.	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
304761		<10	202	<10	82
304762		<10	197	<10	71
304763		<10	189	<10	74
304764					
304765					
304766		<10	190	<10	62
304767		<10	188	<10	73
304768					
304769					
304770					
304771					
304772					
304773		<10	200	<10	65
304774		<10	193	<10	69
304775		<10	176	<10	88
304776		<10	170	<10	59
304777		<10	199	<10	56
304778		<10	197	<10	93
304779		<10	167	<10	65
304780		<10	174	<10	44
304781					
304782		<10	95	<10	38
304783		<10	155	<10	49
304784		<10	168	<10	48
304785					
304786		<10	98	<10	73
304787		<10	129	<10	63
304788		<10	170	<10	65
304789		<10	178	<10	63

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À: **RESSOURCES METCO INC.**
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Finalisée date: 14-NOV-2007
Cette copie a fait un rapport sur
18-FEVR-2008
Compte: RMET

CERTIFICAT VO07107740

Projet: MONT OBSERVATION

Bon de commande #:

Ce rapport s'applique aux 5 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 24-SEPT-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

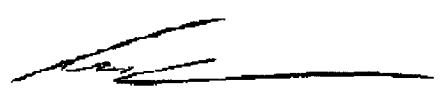
CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-XRF06	Roche totale - XRF	XRF
OA-GRA06	Perte par calcination pour ME-XRF06	WST-SIM
ME-XRF05	Analyse XRF de degré trace	XRF

À: **RESSOURCES METCO INC.**
ATTN: ANDRE LIBOIRON
1155 UNIVERSITY
BUREAU 812
MONTREAL QC H3B 3A5

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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À: **RESSOURCES METCO INC.**
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Finalisée date: 14-NOV-2007
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07107740

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.001	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01
268051		0.95	49.25	15.92	11.94	6.83	3.38	4.79	1.54	<0.01	2.51	0.24	0.834	0.09	0.09	1.53
268052		0.86	45.00	17.02	11.94	10.71	6.09	2.93	0.58	0.01	1.69	0.16	0.320	0.08	0.03	2.71
268053		0.82	46.21	17.59	9.69	11.21	6.67	2.58	0.49	0.01	1.59	0.17	0.298	0.06	0.03	3.27
268054		0.83	67.21	14.20	2.52	4.32	0.62	1.18	2.50	<0.01	0.33	0.03	0.110	0.03	0.09	6.31
268055		0.91	47.91	17.78	8.02	8.31	6.15	3.28	1.27	0.01	1.72	0.15	0.581	0.10	0.06	4.56

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Finalisée date: 14-NOV-2007
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07107740

Description échantillon	Méthode élément unités L.D.	ME-XRF06 Total % 0.01	ME-XRF05 Nb ppm 2	ME-XRF05 Rb ppm 2	ME-XRF05 Y ppm 2	ME-XRF05 Zr ppm 2
268051		98.94	31	27	37	351
268052		99.28	10	12	23	177
268053		99.87	9	8	21	161
268054		99.44	14	62	16	184
268055		99.90	26	26	23	267

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À: **RESSOURCES METCO INC.**
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Finalisée date: 31-OCT-2007
Compte: RMET

CERTIFICAT VO07107459

Projet: MONT OBSERVATION

Bon de commande #:

Ce rapport s'applique aux 16 échantillons de sol soumis à notre laboratoire de Val d'Or, QC, Canada le 15-SEPT-2007.

Les résultats sont transmis à:

YVAN BUSSIERES	FLORENT GAUTHIER	ANDRE LIBOIRON

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
SCR-41	Filtrer à -180 um et enregistrer les deux
DRY-22	Séchage - Temp. max. 60 C

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-MS81	Fusion 38 éléments ICP-MS	ICP-MS
ME-MS61	ICP-MS 48 éléments, quatre acides	
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
ME-MS41	Aqua regia 51 éléments ICP-MS	

À: **RESSOURCES METCO INC.**
ATTN: FLORENT GAUTHIER
1155 UNIVERSITY
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Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalisée date: 31-OCT-2007
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
TT-06-05		0.48	0.06	1.38	3.1	<0.2	<10	130	0.45	0.09	0.15	0.19	31.8	6.4	19	0.54
TT-06-06		0.46	0.05	1.78	4.8	<0.2	<10	110	0.64	0.11	0.17	0.17	41.9	8.3	26	0.75
TT-06-07		0.42	0.05	2.14	3	<0.2	<10	110	0.4	0.2	0.09	0.14	22.3	9.4	49	0.7
TT-06-08		0.32	0.04	1.71	4	<0.2	<10	60	0.4	0.13	0.04	0.08	22.3	5.3	18	0.76
TT-06-09		0.26	0.16	1.65	3.4	<0.2	<10	80	0.38	0.33	0.1	0.2	23.7	5.5	17	0.67
TT-06-10		0.32	0.09	1.54	2.9	<0.2	<10	40	0.23	0.17	0.04	0.08	19.35	3.9	18	0.73
TT-06-11		0.15	0.1	0.55	2	<0.2	10	50	0.09	0.58	0.14	0.28	10.6	1.4	11	0.5
TT-06-12		0.15	0.12	0.2	1.9	<0.2	<10	80	<0.05	1.34	0.22	0.45	6.41	0.8	9	0.34
TT-07-05		0.42	0.05	0.92	2.1	<0.2	<10	30	0.11	0.1	0.04	0.09	10.85	1.1	15	0.6
TT-07-06		0.39	0.02	0.79	3.7	<0.2	<10	40	0.19	0.13	0.05	0.06	20.1	3.2	12	0.66
TT-07-07		0.39	0.03	1.68	4.2	<0.2	<10	30	0.33	0.14	0.03	0.04	21.1	4	22	0.96
TT-07-08		0.43	0.05	2.12	5.7	<0.2	<10	50	0.45	0.16	0.03	0.1	23.3	5.4	26	1.02
TT-07-09		0.17	0.15	0.2	2.2	<0.2	<10	80	0.05	0.72	0.26	0.43	4.86	0.9	9	0.23
TT-07-10		0.17	0.08	0.11	1	<0.2	<10	40	<0.05	0.17	0.26	0.24	1.28	0.6	5	0.09
TT-07-11		0.18	0.1	0.1	1.4	<0.2	<10	60	<0.05	0.24	0.26	0.23	0.9	0.7	3	0.08
TT-07-12		0.18	0.18	0.18	3.3	<0.2	<10	120	<0.05	1.88	0.3	0.63	4.08	0.9	3	0.28

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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À: **RESSOURCES METCO INC.**
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Finalisée date: 31-OCT-2007
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05
TT-06-05		12.4	1.9	5.33	<0.05	<0.02	0.03	0.023	0.07	13.8	15.9	0.37	381	0.4	<0.01	0.49
TT-06-06		15.7	2.79	5.74	0.05	0.03	0.04	0.032	0.07	12.4	27.7	0.5	183	0.48	<0.01	0.79
TT-06-07		15.6	4.66	11.75	0.05	0.07	0.07	0.041	0.07	10	18.3	0.35	348	0.54	<0.01	3.7
TT-06-08		10.8	3.08	8.14	0.05	0.03	0.06	0.029	0.04	10.6	18.2	0.18	138	0.48	<0.01	2.26
TT-06-09		12.8	2.49	6.75	<0.05	0.02	0.13	0.034	0.04	9.5	13	0.18	447	0.62	0.01	2.14
TT-06-10		8.8	2.86	8.09	<0.05	0.04	0.07	0.029	0.04	9.2	14.8	0.13	138	0.49	<0.01	2.32
TT-06-11		14.9	0.97	2.9	<0.05	0.02	0.08	0.029	0.04	5.1	3.8	0.07	152	0.49	<0.01	0.45
TT-06-12		21.4	0.44	1.54	<0.05	0.02	0.22	0.056	0.04	3.1	0.8	0.04	93	0.97	<0.01	0.45
TT-07-05		3.4	1.33	4.74	<0.05	<0.02	0.05	0.012	0.04	4.6	8.2	0.08	40	0.23	0.03	0.56
TT-07-06		6.8	2.07	5.29	0.05	0.02	0.04	0.011	0.05	9.4	4.4	0.1	136	0.41	<0.01	0.66
TT-07-07		7.1	2.7	6.78	0.06	0.04	0.07	0.023	0.05	9.6	18.4	0.18	156	0.52	<0.01	0.66
TT-07-08		8.3	3.29	7.41	0.07	0.06	0.1	0.031	0.05	10.4	26.6	0.21	267	0.5	<0.01	0.89
TT-07-09		12.4	0.35	1.16	<0.05	0.02	0.27	0.034	0.03	2.3	1.3	0.03	160	0.63	<0.01	0.2
TT-07-10		8.8	0.16	0.34	<0.05	<0.02	0.1	0.007	0.03	0.6	0.8	0.03	98	0.2	0.01	0.1
TT-07-11		5.2	0.1	0.22	<0.05	<0.02	0.2	0.012	0.02	0.5	0.3	0.03	207	0.23	<0.01	0.07
TT-07-12		21.7	0.3	1.07	<0.05	<0.02	0.5	0.076	0.05	2	0.6	0.04	260	1.01	0.01	0.29

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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À: **RESSOURCES METCO INC.**
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Finalisée date: 31-OCT-2007
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
TT-06-05		20.6	510	5.2	11	<0.001	0.01	0.14	2.1	0.3	0.8	17.4	<0.01	0.01	0.9	0.014
TT-06-06		34.5	660	8.1	10.6	<0.001	<0.01	0.2	3	0.3	0.6	20.7	<0.01	0.01	2	0.014
TT-06-07		25.9	2150	14.4	13.5	<0.001	0.01	0.18	4.1	0.5	1.3	43.3	<0.01	0.01	2.4	0.13
TT-06-08		13.3	1480	8.8	11.3	<0.001	<0.01	0.19	2.5	0.4	0.9	6	<0.01	0.02	1.9	0.043
TT-06-09		14.1	1590	18.8	9.1	<0.001	0.02	0.25	2	0.7	1	11.9	<0.01	0.02	0.8	0.056
TT-06-10		8.8	1840	10	10.1	<0.001	<0.01	0.15	2.1	0.5	0.9	5.2	<0.01	0.02	2	0.043
TT-06-11		5.3	580	33.1	5.1	<0.001	0.06	0.26	1.1	0.6	1.2	10.6	<0.01	0.01	0.6	0.016
TT-06-12		4.8	690	55.2	3.2	<0.001	0.1	0.48	0.9	0.9	1.7	18.9	<0.01	0.02	0.3	0.02
TT-07-05		4.5	630	6	7.8	<0.001	0.03	<0.05	1.3	0.3	0.7	6.9	<0.01	0.01	0.9	0.015
TT-07-06		7.6	990	6.9	13.5	<0.001	0.01	0.13	1.8	0.3	0.6	5.7	<0.01	0.01	1.4	0.015
TT-07-07		11.6	980	6.8	14.6	<0.001	0.01	0.13	2.4	0.6	0.7	3.5	<0.01	0.02	2	0.008
TT-07-08		13.5	1790	6.5	15.8	<0.001	0.01	0.15	2.8	0.7	0.8	4.7	<0.01	0.02	2.4	0.009
TT-07-09		5.6	590	34.3	2.4	<0.001	0.09	0.31	0.8	0.9	1.1	16.3	<0.01	0.01	0.3	0.008
TT-07-10		3	340	8.3	1.5	<0.001	0.06	0.05	0.5	0.5	0.3	14.3	<0.01	0.01	<0.2	<0.005
TT-07-11		3.1	350	13.6	1.3	<0.001	0.07	0.14	0.4	0.8	0.5	21	<0.01	<0.01	<0.2	<0.005
TT-07-12		4.5	760	71.4	3.7	<0.001	0.14	1.13	0.6	1.5	2.3	28.3	<0.01	0.03	0.3	0.01

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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À: **RESSOURCES METCO INC.**
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Finalisée date: 31-OCT-2007
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05
TT-06-05		0.06	0.39	30	<0.05	3.54	106	<0.5	<1	347	59.6	7.9	100	5.04	13	2.57
TT-06-06		0.07	0.44	34	<0.05	4.45	96	0.8	<1	332	71.7	10.1	110	5.24	17	2.72
TT-06-07		0.07	0.61	88	<0.05	1.81	85	3.5	<1	354	46.8	12.8	210	3.58	20	2.52
TT-06-08		0.07	0.39	53	<0.05	1.79	54	1.5	<1	233	47.1	6.5	90	3.46	10	2.13
TT-06-09		0.08	0.38	46	0.07	1.97	58	0.9	<1	266	46.8	6.9	70	2.87	14	1.97
TT-06-10		0.06	0.36	51	0.05	1.4	35	1.7	<1	249	45.9	5.2	90	3.19	9	2.14
TT-06-11		0.05	0.14	18	0.31	0.7	109	0.6	<1	146.5	30.5	2.3	60	1.92	14	1.30
TT-06-12		0.05	0.15	11	0.65	0.46	121	0.6	<1	128.5	16.6	1.3	30	0.93	12	0.81
TT-07-05		0.06	0.21	24	<0.05	0.78	29	0.5	<1	103.5	21.3	1.5	50	1.51	<5	0.86
TT-07-06		0.07	0.23	32	<0.05	1.52	34	0.5	<1	222	51.5	4.3	90	4.10	7	2.30
TT-07-07		0.08	0.29	34	<0.05	1.52	39	1.2	<1	204	47.4	4.6	100	4.06	7	2.17
TT-07-08		0.11	0.34	38	0.07	1.92	62	1.8	<1	208	49.8	6.4	100	4.06	8	2.26
TT-07-09		0.04	0.08	7	0.11	0.41	88	0.6	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-10		0.02	<0.05	3	<0.05	0.14	51	<0.5	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-11		<0.02	<0.05	2	0.05	0.16	43	<0.5	<1	59.1	1.8	0.9	10	0.19	5	<0.05
TT-07-12		0.08	0.11	8	1.2	0.49	72	0.6	<1	138.0	11.3	1.7	20	0.72	18	0.24

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalisée date: 31-OCT-2007
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2
TT-06-05		1.82	0.72	16.4	3.07	7.7	0.57	29.9	0.30	<2	15.1	22.5	27	8	6.34	95.1
TT-06-06		1.79	0.76	17.3	3.22	7.0	0.58	29.1	0.28	<2	14.3	22.1	41	10	6.12	87.2
TT-06-07		1.76	0.69	22.9	2.50	7.3	0.55	23.4	0.30	<2	25.1	14.9	37	17	4.28	79.6
TT-06-08		1.63	0.54	17.9	2.29	7.8	0.48	25.0	0.27	<2	17.5	17.0	16	10	4.87	66.3
TT-06-09		1.40	0.58	15.8	2.23	6.6	0.43	22.7	0.22	<2	15.5	15.3	19	19	4.35	54.6
TT-06-10		1.55	0.60	18.5	2.53	8.2	0.48	24.4	0.25	<2	18.4	16.8	13	13	4.76	64.4
TT-06-11		0.95	0.32	9.3	1.55	5.3	0.27	16.6	0.15	<2	9.6	11.1	8	17	3.24	30.8
TT-06-12		0.58	0.20	4.6	0.82	3.4	0.16	8.9	0.09	<2	5.9	6.0	<5	8	1.76	14.3
TT-07-05		0.61	0.20	8.7	0.96	4.2	0.19	11.8	0.10	<2	7.9	7.7	5	8	2.24	28.5
TT-07-06		1.63	0.58	15.4	2.76	8.4	0.50	27.5	0.26	<2	15.9	19.4	12	9	5.53	92.8
TT-07-07		1.57	0.52	16.8	2.45	7.9	0.46	25.4	0.26	<2	14.1	17.4	15	9	5.05	78.8
TT-07-08		1.66	0.56	16.8	2.55	8.0	0.49	26.8	0.27	<2	14.4	18.3	17	8	5.21	80.1
TT-07-09		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-10		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-11		<0.03	<0.03	0.5	0.05	0.2	<0.01	0.9	<0.01	<2	0.5	0.6	<5	<5	0.18	3.0
TT-07-12		0.15	0.12	2.1	0.29	0.5	<0.01	5.8	<0.01	<2	1.9	4.0	6	23	1.14	9.7

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 2
TT-06-05		3.63	2	112.0	1.0	0.45	7.99	<0.5	0.27	2.43	97	4	14.9	1.82	114	269
TT-06-06		3.79	2	121.0	0.9	0.47	8.24	<0.5	0.28	2.31	105	5	15.0	1.91	109	246
TT-06-07		2.70	2	150.0	1.6	0.40	10.05	<0.5	0.26	2.31	168	3	13.9	1.82	110	287
TT-06-08		2.81	2	70.9	1.2	0.36	8.55	<0.5	0.25	2.30	116	4	12.7	1.70	72	281
TT-06-09		2.52	2	92.8	1.0	0.34	8.09	<0.5	0.21	1.99	104	4	11.3	1.47	76	240
TT-06-10		2.66	2	80.8	1.2	0.35	8.66	<0.5	0.25	2.22	116	3	12.5	1.66	57	294
TT-06-11		1.68	2	54.2	0.7	0.19	4.80	<0.5	0.14	1.39	52	3	7.5	1.04	102	193
TT-06-12		1.04	1	44.9	0.4	0.13	2.72	<0.5	0.08	0.78	30	4	4.8	0.59	106	125
TT-07-05		1.28	1	178.5	0.6	0.14	3.47	<0.5	0.09	1.45	47	4	5.5	0.70	39	147
TT-07-06		2.99	2	79.2	1.1	0.38	7.34	<0.5	0.25	2.24	89	3	13.2	1.80	47	299
TT-07-07		2.84	2	69.3	1.0	0.34	7.51	<0.5	0.25	2.26	92	3	12.1	1.67	52	284
TT-07-08		2.82	2	68.7	1.0	0.38	8.24	<0.5	0.25	2.40	97	4	12.9	1.75	76	278
TT-07-09		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-10		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-11		0.19	<1	24.6	<0.1	<0.01	0.37	<0.5	<0.01	0.07	7	2	0.5	<0.03	35	14
TT-07-12		0.84	2	41.6	0.1	0.02	1.35	<0.5	<0.01	0.30	25	9	2.2	0.04	80	45

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05	ME-MS61 Cu ppm 0.2	ME-MS61 Fe % 0.01	ME-MS61 Ga ppm 0.05
TT-06-05		0.1	6.81	3.8	390	1.27	0.11	0.29	0.19	60.3	7.6	70	5.02	13.6	2.58	17.2
TT-06-06		0.1	7.03	6.3	360	1.53	0.14	0.36	0.21	75.2	10.3	85	5.49	18.8	3.58	18.1
TT-06-07		0.09	6.45	4.7	370	1	0.19	0.24	0.14	45.2	12.2	182	3.58	21.2	5.83	22.4
TT-06-08		0.08	5.6	5.9	250	0.95	0.13	0.1	0.08	48.9	6.4	68	3.58	12.7	3.72	18.7
TT-06-09		0.19	5.45	4.5	280	0.75	0.32	0.23	0.19	46.2	6.3	62	2.77	14.4	3.33	14.65
TT-06-10		0.13	5.67	4.8	280	0.81	0.23	0.17	0.1	47.7	5.3	69	3.29	11.2	3.82	18.55
TT-06-11		0.18	3.28	3.1	180	0.52	0.67	0.21	0.39	35.3	2.4	46	2.17	20	1.25	10.45
TT-06-12		0.14	1.42	2.2	150	0.28	1.36	0.29	0.49	16.7	1.2	23	0.93	23.2	0.56	4.77
TT-07-05		0.07	2.81	3	120	0.34	0.11	0.08	0.11	22.5	1.4	33	1.56	5	1.38	9.51
TT-07-06		0.06	5.07	4.8	250	0.8	0.14	0.11	0.07	51	3.8	66	4.07	7.8	2.43	15.1
TT-07-07		0.07	6.17	5.5	230	0.94	0.15	0.09	0.06	49.9	4.5	75	4.23	8.2	3.03	17.4
TT-07-08		0.08	6.28	5.9	220	1	0.16	0.09	0.1	52.1	5.9	77	4.15	9	3.53	17.45
TT-07-09		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-10		0.13	0.39	1.1	50	0.06	0.16	0.26	0.24	3.32	0.7	10	0.23	11.9	0.2	1.12
TT-07-11		0.09	0.26	1.6	70	0.12	0.21	0.25	0.2	2.58	0.8	8	0.19	7.4	0.13	0.77
TT-07-12		0.19	0.91	3	150	0.19	1.73	0.39	0.55	8.87	1.3	13	0.71	21.3	0.48	2.98

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	ME-MS61 Ge ppm 0.05	ME-MS61 Hf ppm 0.1	ME-MS61 In ppm 0.005	ME-MS61 K % 0.01	ME-MS61 La ppm 0.5	ME-MS61 Li ppm 0.2	ME-MS61 Mg % 0.01	ME-MS61 Mn ppm 5	ME-MS61 Mo ppm 0.05	ME-MS61 Na % 0.01	ME-MS61 Nb ppm 0.1	ME-MS61 Ni ppm 0.2	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1
TT-06-05		0.13	4.4	0.049	1.51	30	52.1	0.75	436	0.54	0.93	15.1	24.3	640	8.8	98.9
TT-06-06		0.14	4.3	0.057	1.56	29.7	66.9	0.89	252	0.66	0.96	14.4	40.6	780	12.1	94.5
TT-06-07		0.16	5.7	0.058	1.14	22.1	34.5	0.72	472	0.86	0.83	25.4	32.3	2360	16.6	79.8
TT-06-08		0.13	5.1	0.049	0.96	25.6	46	0.44	188	0.72	0.62	18.2	16.2	1600	11.9	71.2
TT-06-09		0.1	3.9	0.049	0.89	21.9	31.8	0.45	583	0.71	0.7	14.7	15.8	1900	21.5	52.3
TT-06-10		0.12	5.1	0.064	0.96	25	38	0.4	222	0.7	0.72	18.4	12.3	2180	13.4	67.5
TT-06-11		0.08	3.3	0.057	0.62	18.9	21.3	0.23	190	0.68	0.54	10.8	8.4	650	41.4	35.7
TT-06-12		0.06	1.7	0.081	0.32	8.8	7.6	0.12	123	1.12	0.25	5.9	5.5	750	55.2	14.8
TT-07-05		0.09	2.3	0.023	0.43	12.3	44.7	0.2	53	0.29	0.27	8.1	5.6	750	7.7	30.9
TT-07-06		0.09	4.4	0.036	1.23	26.4	33.5	0.35	168	0.52	0.55	14.9	9.9	1090	9.6	92.6
TT-07-07		0.11	4.4	0.049	1.18	26.5	50.4	0.47	182	0.6	0.66	14.1	13.6	1050	9.6	83.3
TT-07-08		0.12	4.4	0.056	1.09	27.2	58	0.48	287	0.59	0.62	14	15.3	1810	8.8	84
TT-07-09		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-10		<0.05	0.4	0.015	0.09	1.7	2.5	0.05	102	0.27	0.05	1	3.7	330	9.1	4.5
TT-07-11		0.05	0.2	0.014	0.07	1.4	1.2	0.05	200	0.26	0.03	0.6	4.3	330	13.6	3
TT-07-12		0.05	1	0.082	0.23	4.6	5.5	0.1	285	1.11	0.14	3	5.1	710	75.4	11.3

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02	ME-MS61 U ppm 0.1	ME-MS61 V ppm 1	ME-MS61 W ppm 0.1
TT-06-05		<0.002	0.03	0.51	10	2	2.1	115	0.92	<0.05	7.9	0.56	0.38	2.4	94	1
TT-06-06		<0.002	0.02	0.6	10.5	2	2	127	0.87	<0.05	8.5	0.507	0.41	2.4	99	0.9
TT-06-07		<0.002	0.03	0.39	11.9	2	2.5	152	1.39	<0.05	9.7	0.971	0.28	2.2	158	0.8
TT-06-08		<0.002	0.02	0.53	8.6	2	2.1	75.5	1.06	<0.05	8.6	0.69	0.31	2.4	111	1
TT-06-09		<0.002	0.06	0.49	7.2	2	1.9	90.1	0.84	<0.05	7.5	0.627	0.26	1.9	96	0.8
TT-06-10		<0.002	0.03	0.42	8	2	2.2	82.6	1.07	0.05	8.4	0.729	0.29	2.2	110	0.9
TT-06-11		<0.002	0.08	0.7	4.5	3	2.3	61.6	0.66	<0.05	5.3	0.437	0.24	1.6	53	0.9
TT-06-12		<0.002	0.14	0.89	2.4	2	2.4	43.8	0.34	<0.05	2.6	0.253	0.13	0.8	26	0.9
TT-07-05		<0.002	0.02	0.2	2.9	2	1.2	189.5	0.5	<0.05	3.5	0.297	0.15	1.6	46	0.6
TT-07-06		<0.002	0.02	0.46	7	2	1.8	78.3	0.91	<0.05	7	0.611	0.34	2.2	89	1
TT-07-07		<0.002	0.03	0.5	7.8	2	2	72.3	0.89	<0.05	7.4	0.523	0.37	2.3	93	1
TT-07-08		<0.002	0.03	0.47	7.9	2	1.9	70.4	0.89	<0.05	8	0.512	0.36	2.4	94	1
TT-07-09		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-10		<0.002	0.09	0.14	0.5	2	0.4	18.5	0.05	<0.05	0.5	0.042	0.03	0.2	6	0.1
TT-07-11		<0.002	0.1	0.21	0.4	2	3	23.9	<0.05	<0.05	0.4	0.025	0.03	0.1	5	0.1
TT-07-12		<0.002	0.16	1.18	1.7	3	2.3	42.3	0.18	0.05	1.4	0.116	0.16	0.5	18	0.8

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Description échantillon	Méthode élément unités L.D.	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01
TT-06-05		12.9	123	153	<0.5	6.65	12	360	1.2	2	0.27	0.9	10	71	15	2.54
TT-06-06		14.4	117	146.5	<0.5	6.96	14	340	1.3	<2	0.33	1.0	9	79	19	3.40
TT-06-07		12.8	106	233	<0.5	6.87	<5	380	1.0	<2	0.25	1.0	11	184	25	6.09
TT-06-08		11.7	67	188	<0.5	5.75	<5	250	0.9	3	0.09	0.6	5	71	13	3.72
TT-06-09		9.8	72	156	<0.5	5.37	6	270	0.8	<2	0.22	0.8	6	61	17	3.22
TT-06-10		11.3	50	191.5	<0.5	5.44	<5	250	0.7	<2	0.15	0.6	6	62	12	3.57
TT-06-11		7.2	118	115.5	<0.5	2.85	10	160	<0.5	<2	0.19	0.9	1	41	18	1.11
TT-06-12		3.7	121	65.9	<0.5	1.38	9	140	<0.5	3	0.27	0.6	1	22	23	0.58
TT-07-05		4.9	35	80.9	<0.5	2.69	<5	110	<0.5	3	0.07	0.6	1	32	5	1.29
TT-07-06		10.1	42	158.5	<0.5	4.94	<5	240	0.8	<2	0.10	0.7	3	62	9	2.37
TT-07-07		10.7	47	151.5	<0.5	5.89	<5	220	0.8	<2	0.10	1.0	3	71	9	2.82
TT-07-08		11.3	73	153	<0.5	6.25	<5	220	0.9	<2	0.09	0.9	6	80	10	3.44
TT-07-09		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-10		0.8	55	11.7	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-11		0.6	58	6.4	<0.5	0.28	<5	70	<0.5	<2	0.25	<0.5	1	6	6	0.15
TT-07-12		2.4	79	34.2	<0.5	0.86	8	150	<0.5	2	0.38	0.6	<1	12	22	0.45

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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À: **RESSOURCES METCO INC.**
1155 UNIVERSITY
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MONTREAL QC H3B 3A5

Finalisée date: 31-OCT-2007
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20
TT-06-05		20	1.45	30	0.70	422	<1	0.94	27	630	15	0.03	6	9	111	<20
TT-06-06		10	1.43	20	0.82	233	1	0.96	41	740	17	0.02	8	9	117	<20
TT-06-07		20	1.17	20	0.73	490	2	0.90	35	2510	22	0.03	<5	11	153	<20
TT-06-08		20	0.92	20	0.43	183	<1	0.63	15	1640	19	0.02	8	7	71	<20
TT-06-09		10	0.85	20	0.41	531	1	0.70	18	1830	26	0.05	<5	7	92	<20
TT-06-10		20	0.90	20	0.37	207	1	0.70	12	2010	21	0.03	<5	7	78	<20
TT-06-11		10	0.53	10	0.20	162	1	0.47	9	610	37	0.07	<5	3	55	<20
TT-06-12		10	0.30	10	0.11	121	2	0.25	6	730	57	0.12	7	2	44	<20
TT-07-05		10	0.40	10	0.18	49	1	0.27	4	710	13	0.02	6	2	179	<20
TT-07-06		10	1.14	20	0.33	157	1	0.54	10	1060	13	0.02	9	7	80	<20
TT-07-07		20	1.09	20	0.43	167	1	0.64	15	980	17	0.02	6	7	71	<20
TT-07-08		20	1.02	20	0.45	276	1	0.61	15	1800	15	0.02	<5	7	69	<20
TT-07-09		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-10		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT-07-11		<10	0.06	<10	0.05	205	1	0.04	6	350	17	0.09	<5	<1	27	<20
TT-07-12		<10	0.21	<10	0.09	279	2	0.14	7	730	77	0.15	6	1	43	<20

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

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Finalisée date: 31-OCT-2007
Compte: RMET

Projet: MONT OBSERVATION

CERTIFICAT D'ANALYSE VO07107459

Description échantillon	Méthode élément unités L.D.	ME-ICP61 Ti % 0.01	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
TT-06-05		0.53	<10	<10	88	<10	123
TT-06-06		0.47	<10	<10	93	<10	111
TT-06-07		0.97	<10	<10	159	<10	115
TT-06-08		0.65	<10	<10	107	<10	67
TT-06-09		0.60	<10	<10	92	<10	72
TT-06-10		0.69	<10	<10	102	<10	48
TT-06-11		0.38	<10	<10	47	<10	109
TT-06-12		0.23	<10	<10	26	<10	117
TT-07-05		0.28	<10	<10	43	<10	34
TT-07-06		0.57	<10	<10	83	<10	41
TT-07-07		0.48	<10	<10	85	<10	47
TT-07-08		0.48	<10	<10	91	<10	74
TT-07-09		NSS	NSS	NSS	NSS	NSS	NSS
TT-07-10		NSS	NSS	NSS	NSS	NSS	NSS
TT-07-11		0.02	<10	<10	5	<10	44
TT-07-12		0.10	<10	<10	17	<10	79

Commentaire: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g). REE's may not be totally soluble in MS61 method. NSS is non-sufficient sample.

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP02-23	348458	5386811	0,1	8,1	2,2	190	1,24	0,07	0,61	0,28	50,7	12,7	24	0,5	24,5	7,07	19,05	0,17	5,2	0,071	0,35	30,7
PP02-24	348466	5386834	0,17	6,28	2,3	260	0,94	0,17	0,9	0,42	36,5	10,4	9	0,36	11,7	10,1	29,6	0,18	5,8	0,085	0,57	18,7
PP02-25	348483	5386855	1,03	6,64	2	310	1,26	0,13	0,8	0,22	37,1	9,2	22	0,42	26	7,15	20,5	0,17	5,3	0,075	0,67	16,6
PP02-26	348488	5386877	0,2	7,17	2,1	330	1,14	0,27	1,02	0,19	60,2	16,8	45	1,07	45,3	5,59	20,1	0,13	4,4	0,076	0,73	29,9
PP02-27	348505	5386896	0,16	8,79	0,9	450	1,17	0,1	1,64	0,3	41,4	14,9	81	0,9	38,3	6,66	25,2	0,19	3,5	0,067	0,76	22,7
PP02-28	348515	5386915	0,19	10,2	0,8	240	1,24	0,07	0,76	0,17	76,9	12,5	74	0,54	22,3	5,48	17,9	0,18	4	0,053	0,47	37,2
PP02-29	348529	5386938	0,3	7,13	2,2	300	1,11	0,08	1,03	0,15	51,5	20,3	75	0,86	78,2	7,87	19,05	0,18	3,8	0,08	0,64	22,9
PP02-30	348539	5386964	0,6	8,58	1,9	230	0,96	0,08	0,63	0,15	47,3	14,6	64	0,68	49,4	6,61	16,45	0,13	3,9	0,061	0,56	18,2
PP02-31	348555	5386982	0,15	8,24	3,7	160	1,46	0,11	0,3	0,16	51,9	7,5	44	0,64	29,7	5,65	11,5	0,14	3,4	0,067	0,37	14,5
PP02-32	348566	5387005	0,21	6,94	3,6	230	1,21	0,12	0,51	0,16	44,9	8,2	66	1,21	24	7,01	22	0,17	5,1	0,069	0,81	19,3
PP02-33	348578	5387020	0,17	7,66	1,3	310	0,78	0,08	1,53	0,17	33,6	16,1	137	0,8	35,1	8,22	20,8	0,17	3,6	0,068	0,55	16
PP03-01	348270	5386281	0,62	6,65	3,3	210	1,49	0,11	0,33	0,23	59,8	7,2	59	1,9	22,5	4,44	10,95	0,13	3	0,063	0,68	22,1
PP03-02	348278	5386320	0,24	7,85	2,9	230	1,21	0,1	0,4	0,18	58,8	10,9	77	1,89	27,9	6,5	16,3	0,17	3,8	0,075	0,68	24,3
PP03-03	348296	5386339	0,16	7,4	3	330	1,55	0,12	0,31	0,18	79,1	11,3	66	2,87	31,2	4,21	17,25	0,14	5	0,054	1,12	30,6
PP03-04	348306	5386358	0,15	8,14	2,9	320	1,34	0,11	0,31	0,17	67	15,2	86	2,66	37,4	5,09	18,85	0,14	4,6	0,06	1,03	25,1
PP03-05	348320	5386381	0,2	7,71	1,8	350	1,19	0,1	0,66	0,18	57	9,9	92	1,31	33,4	5,14	23,2	0,16	5,6	0,061	1	27,9
PP03-06	348329	5386403	0,18	7,55	1,7	290	1,38	0,1	0,45	0,2	66,3	10,5	73	1,43	28,2	5,12	17,9	0,17	4,8	0,063	0,87	29,3
PP03-07	348346	5386425	0,18	8,83	2,6	240	1,48	0,1	0,38	0,25	47,8	14,1	74	1,28	24,2	7,52	23,3	0,13	5	0,09	0,66	22,9
PP03-08	348356	5386444	0,31	8,05	5,1	260	2	0,13	0,15	0,31	73,9	16,9	70	2,43	34,3	4,07	16,95	0,11	4,7	0,07	1,13	19,8
PP03-09	348367	5386466	0,37	7,64	3,1	300	1,34	0,13	0,34	0,25	57,3	12,2	69	2,37	21,6	5,81	24,3	0,12	5,6	0,073	1,14	27,7
PP03-10	348382	5386489	0,27	6,3	3,5	320	1,08	0,13	0,36	0,44	64,5	12	69	1,91	23	5,51	21,7	0,12	5,9	0,061	1,06	27,4
PP03-11	348395	5386511	0,35	7,25	3,5	310	1,71	0,12	0,69	1,06	103	15,4	65	1,87	29,6	4,56	18,75	0,12	5,3	0,057	1,08	35,2
PP03-12	348411	5386532	0,5	5,98	2,6	340	1,19	0,16	0,87	0,95	59,8	11,4	63	0,86	39,2	5,67	20,5	0,13	6,1	0,055	0,92	28,4
PP03-13	348421	5386552	0,43	4,2	2,3	370	0,77	0,16	1,07	1,53	41,2	7,7	67	0,61	22,9	5,88	18,15	0,13	7,4	0,043	0,88	22,9
PP03-14	348429	5386576	0,2	6,54	4,6	300	1,41	0,28	1,51	2,8	80,7	14,5	55	1,29	46,3	4,23	15,85	0,11	3,8	0,066	0,9	28,7
PP03-16	348454	5386630	0,18	8,33	1,6	440	1,6	0,16	1,4	0,28	83,4	18,3	65	1,3	46,5	5,23	30,6	0,13	6,1	0,087	1,04	36,9
PP03-17	348466	5386647	0,09	6,64	2,3	340	1,09	0,12	0,57	0,18	51,5	8,6	60	0,77	28	5,66	26,2	0,12	6,3	0,061	0,84	26,6
PP03-18	348489	5386656	0,16	8,67	2,7	350	1,54	0,11	0,46	0,19	63,1	10,1	34	0,67	25	6,72	27,2	0,14	7,8	0,077	0,97	36,4
PP03-19	348494	5386684	1,51	4,27	1,9	240	4,48	0,18	2,16	1,33	73,1	7,3	24	0,81	83,3	1,28	8,93	0,57	1,6	0,031	0,28	356
PP03-20	348523	5386691	0,24	8,53	2,6	280	1,52	0,07	0,75	0,2	64,2	22,4	83	1,04	52,1	5,83	19,35	0,14	4,1	0,072	0,66	25,4
PP03-21	348570	5386706	0,19	6,59	2,6	560	1,22	0,33	1,06	0,19	45,9	12,1	65	1,06	31	6,47	31,8	0,15	8,9	0,076	1,47	26,1
PP03-22	348567	5386731	0,14	8,03	1,5	340	0,95	0,21	0,64	0,14	39,8	14	97	2,05	28,8	8,53	32,9	0,19	4,9	0,089	1,29	19,5
PP03-23	348576	5386749	0,14	8,51	2,6	260	1,44	0,16	0,53	0,23	58,8	14,9	28	0,55	33,2	6,3	24,3	0,24	5,4	0,098	0,57	30
PP03-24	348594	5386767	0,16	10,4	1,8	170	1,42	0,09	0,81	0,21	73,3	14,8	63	0,5	72,9	6,1	18	0,21	4,8	0,096	0,42	21,1
PP03-25	348599	5386799	0,28	9,6	1,4	230	1,36	0,09	1,5	0,17	138,5	14,2	78	0,98	43,2	4,81	20,2	0,27	2,9	0,071	0,5	51,1
PP03-26	348595	5386819	0,2	8,37	1,7	200	1,09	0,11	0,98	0,22	55,5	13,7	27	0,68	27	8,54	19,85	0,23	4,4	0,102	0,34	24,4
PP03-27	348595	5386853	0,14	7,49	2,7	300	0,75	0,16	0,74	0,28	32,1	9,8	64	0,62	28,6	7,31	27,6	0,18	3,7	0,075	0,65	17,9
PP03-28	348622	5386855	0,2	8,24	2,7	300	0,72	0,34	0,86	0,35	59	22,2	73	0,69	59,3	5,32	24,5	0,19	4	0,06	0,62	24,1
PP03-29	348623	5386893	0,28	7	2,7	260	0,71	0,17	0,82	0,17	56,6	22,4	68	0,95	74,3	8,24	20,8	0,23	3,6	0,086	0,63	23,7
PP03-30	348631	5386914	0,73	10,1	2,7	170	1,15	0,12	0,42	0,27	42,4	15,7	60	0,8	40,1	5,35	12,55	0,18	2,7	0,073	0,44	15
PP03-31	348646	5386937	0,08	5,73	3,9	210	1,09	0,19	0,18	0,13	58,4	6,4	62	2,33	14,8	4,45	17,75	0,19	4,6	0,067	1	22,1
PP03-32	348658	5386951	0,09	8,02	1,9	340	0,57	0,17	1,1	0,27	36,5	16,8	137	0,88	34,1	9,61	29,9	0,25	3,8	0,075	0,74	16,7
PP03-33	348673	5386981	0,19	7,62	2,2	170	0,82	0,16	0,61	0,23	40,7	21,6	114	0,94	37,8	8,28	19,65	0,2	2,7	0,081	0,4	14,6
PP04-01	348383	5386250	0,16	6,91	2,2	390	0,84	0,15	0,49	0,22	59,3	8,9	79	1,9	22,2	6,3	26,1	0,2	6,2	0,069	1,22	32,2
PP04-02	348386	5386269	0,25	7,82	3,8	350	1,14	0,12	0,62	0,27	104	20,2	91	2,26	48,6	5,45	20,4	0,22	4,7	0,065	1,22	31,1
PP04-03	348379	5386293	0,25	7,7	3	370	1,25	0,11	1,04	0,27	100	19,6	76	2,33	52,1	5,54	21,1	0,22	4,8	0,071	1,19	36,3
PP04-04	348388	5386312	0,75	7,12	1,8	320	0,84	0,17	0,81	0,29	43,2	10,7	81	0,89	29,2	6,67	22,3	0,21	3,5	0,074	0,68	20,9
PP04-05	348396	5386336	1,67	5,08	2,9	300	1,21	0,1	1,9	1,07	83,4	11,4	59	1,1	65,8	3,51	15,15	0,41	3,1	0,045	0,63	131
PP04-06	348395	5386368	0,31	8,75	4,3	280	1,73	0,1	0,44	0,42	102	17,5	68	1,97	57,3	5,3	17,95	0,08	4,9	0,082	0,96	31
PP04-07	348410	5386395	0,25	8,93	2,7	350	1,55	0,08	0,77	0,28	85,3	17,9	79	1,44	62	5,84	19,5	0,1	5,1	0,063	0,81	38,5
PP04-08	348432	5386405	0,5	7,44	4,8	370	1,38	0,11	0,59	0,32	57,9	10,4	82	1,47	26,1	5,22	20,7	0,08	5,4	0,059	0,75	28,6
PP04-09	348432	5386436	0,61	7,62	1,6	240	1,26	0,07	0,53	0,23	53,9	10,3	70	0,98	32,9	5,52	17,1	0,09	3,8	0,064	0,54	25,5

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP02-23	348458	5386811	0,91	0,06	2	122	0,5	13	61	200
PP02-24	348466	5386834	1,35	0,07	1,7	269	0,5	10,8	58	224
PP02-25	348483	5386855	1,26	0,1	1,9	190	0,4	11,8	78	224
PP02-26	348488	5386877	1,025	0,13	1,7	167	0,6	15,5	68	169,5
PP02-27	348505	5386896	1,09	0,11	1,3	198	0,4	14,4	78	146,5
PP02-28	348515	5386915	0,726	0,09	1,7	140	0,4	20,7	49	129,5
PP02-29	348529	5386938	1,02	0,1	1,4	224	0,4	13,5	79	146,5
PP02-30	348539	5386964	0,947	0,1	1,4	177	0,4	11,9	77	145
PP02-31	348555	5386982	0,542	0,11	1,6	99	0,4	12,8	54	123
PP02-32	348566	5387005	0,969	0,21	2,4	179	0,6	13,2	53	183,5
PP02-33	348578	5387020	1,095	0,1	1	214	0,3	12,8	57	146,5
PP03-01	348270	5386281	0,371	0,19	1,8	72	0,4	10	47	105,5
PP03-02	348278	5386320	0,583	0,18	2	118	0,5	11,3	73	137,5
PP03-03	348296	5386339	0,547	0,31	2,6	93	0,7	13,8	81	175,5
PP03-04	348306	5386358	0,752	0,28	2,3	124	0,7	12,6	81	170,5
PP03-05	348320	5386381	1,125	0,18	2,2	175	0,6	15,5	70	214
PP03-06	348329	5386403	0,86	0,18	2,2	137	0,6	15	71	181
PP03-07	348346	5386425	0,823	0,15	2,3	170	0,6	15,5	123	202
PP03-08	348356	5386444	0,48	0,38	2,9	88	0,7	13,4	144	181
PP03-09	348367	5386466	0,698	0,28	3	136	0,7	16,6	137	232
PP03-10	348382	5386489	0,834	0,3	2,9	144	0,7	15,3	60	250
PP03-11	348395	5386511	0,64	0,24	2,9	112	0,6	19,4	66	217
PP03-12	348411	5386532	1,01	0,14	2,4	169	0,6	16,8	51	272
PP03-13	348421	5386552	1,185	0,14	2,6	183	0,7	14,7	74	330
PP03-14	348429	5386576	0,56	0,15	2	95	0,5	16,7	80	155
PP03-16	348454	5386630	1,1	0,17	2,9	138	0,7	21,6	128	266
PP03-17	348466	5386647	1,1	0,13	2,7	156	0,7	16,7	52	280
PP03-18	348489	5386656	1,045	0,12	2,4	155	0,6	22,2	46	326
PP03-19	348494	5386684	0,153	0,18	7,5	47	0,6	152,5	27	55,7
PP03-20	348523	5386691	0,723	0,12	2,3	153	0,5	16,9	45	168,5
PP03-21	348570	5386706	1,765	0,19	2,8	224	0,9	23,5	88	416
PP03-22	348567	5386731	1,21	0,26	2,4	228	1	13,9	73	208
PP03-23	348576	5386749	0,778	0,08	2,3	138	0,4	20,7	55	246
PP03-24	348594	5386767	0,8	0,06	2,2	140	0,4	18,3	55	192,5
PP03-25	348599	5386799	0,614	0,08	1,9	126	0,5	33,3	38	103,5
PP03-26	348595	5386819	0,954	0,06	1,5	198	0,3	16,9	47	182,5
PP03-27	348595	5386853	1,065	0,09	1,6	196	0,5	12,1	56	160,5
PP03-28	348622	5386855	1,03	0,11	1,8	179	0,5	14,8	64	181,5
PP03-29	348623	5386893	1,035	0,11	1,7	190	0,5	15,4	61	159
PP03-30	348631	5386914	0,492	0,1	1,4	104	0,3	12,5	40	105,5
PP03-31	348646	5386937	0,561	0,25	2,6	90	0,8	12,7	55	172
PP03-32	348658	5386951	1,59	0,14	1,2	298	0,5	13,5	76	184
PP03-33	348673	5386981	0,774	0,09	1,1	177	0,3	10	92	115
PP04-01	348383	5386250	0,95	0,24	3,1	167	0,8	16,6	70	270
PP04-02	348386	5386269	0,675	0,25	2,8	134	0,7	16,3	97	195
PP04-03	348379	5386293	0,629	0,24	3,3	127	0,7	23,7	98	200
PP04-04	348388	5386312	0,801	0,12	2,1	162	0,4	14,5	59	168,5
PP04-05	348396	5386336	0,598	0,14	2,4	105	0,5	79,2	33	132,5
PP04-06	348395	5386368	0,563	0,2	2,7	109	0,5	14,5	142	171
PP04-07	348410	5386395	0,732	0,16	2,4	130	0,5	17,2	94	186,5
PP04-08	348432	5386405	0,678	0,2	3,1	114	0,6	13,8	128	187
PP04-09	348432	5386436	0,526	0,11	2	101	0,4	11,5	78	136

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP02-23	348458	5386811	11,9	0,66	441	1,18	1,21	23,4	10,9	6440	8,9	16	<0.002	0,08	0,14	13,3	3	1,5	129	1,14	<0.05	12,6
PP02-24	348466	5386834	5,1	0,57	790	1,64	0,9	29	4,1	2850	14,5	20,1	<0.002	0,08	0,25	12	4	2,4	149,5	1,41	0,09	8,8
PP02-25	348483	5386855	6,4	0,5	1010	0,94	0,94	27,5	7	3150	15	21,8	<0.002	0,07	0,19	10,1	3	2,3	151,5	1,29	0,05	8,6
PP02-26	348488	5386877	17,6	1,19	568	1,09	1,29	20,4	26,5	2900	23,8	30,8	<0.002	0,07	0,32	14,8	3	2,3	220	1,03	<0.05	7,4
PP02-27	348505	5386896	20,8	1,2	538	1,08	1,98	19,7	30,7	1420	12,2	28,7	<0.002	0,04	0,14	16,4	2	1,9	477	0,96	0,06	6,9
PP02-28	348515	5386915	12,1	0,73	470	0,88	1,21	14,2	25,4	4630	7,2	17,7	<0.002	0,06	0,09	16	3	1,2	236	0,63	<0.05	7,4
PP02-29	348529	5386938	20,4	1,45	859	0,76	1,28	16,9	31,6	3400	9,2	27,5	<0.002	0,05	0,16	18,1	3	1,7	218	0,78	<0.05	6,3
PP02-30	348539	5386964	16,3	1,02	383	0,87	0,62	15,4	26,4	3520	9,6	23,3	<0.002	0,06	0,18	16,4	3	1,4	121,5	0,73	<0.05	6,9
PP02-31	348555	5386982	16,1	0,73	306	1,04	0,61	11,8	14,6	3340	8,4	17,6	<0.002	0,1	0,17	13,1	3	1,3	67,6	0,61	<0.05	7,3
PP02-32	348566	5387005	19	0,99	274	1,55	0,43	20,4	14,3	4870	14,7	41	<0.002	0,04	0,17	12,7	2	2,2	76,7	1,08	<0.05	9,9
PP02-33	348578	5387020	21,3	1,44	592	0,65	1,59	16,9	39,2	4890	9	22	<0.002	0,05	0,14	20,5	2	1,9	391	0,85	<0.05	4,7
PP03-01	348270	5386281	27,9	0,63	185	0,56	0,61	10,8	21,1	1980	10,6	37,8	<0.002	0,08	0,21	8,5	2	1,1	65	0,56	<0.05	7,7
PP03-02	348278	5386320	35,4	0,93	297	0,67	0,74	14,7	30,7	3100	9,5	36,6	<0.002	0,07	0,2	10,8	2	1,4	89,8	0,74	<0.05	8,3
PP03-03	348296	5386339	39,1	1,42	260	0,53	1,06	18,9	36,4	1530	15	64,9	<0.002	0,02	0,27	10,4	2	1,8	94	0,97	<0.05	10,6
PP03-04	348306	5386358	36,2	1,4	255	0,66	1,1	19,4	42,6	1160	12,5	56,7	<0.002	0,03	0,23	11,4	2	1,9	112	1	<0.05	9,6
PP03-05	348320	5386381	20,5	0,92	283	0,74	1,32	24,6	24,8	1780	14,2	42,5	<0.002	0,02	0,16	13,9	2	2,3	196	1,23	<0.05	10,1
PP03-06	348329	5386403	24,9	0,84	294	0,78	0,94	19,9	24,4	2220	11,6	39,6	<0.002	0,04	0,18	11,9	2	1,8	124,5	0,99	<0.05	9,9
PP03-07	348346	5386425	37,3	0,85	439	1,08	0,56	20,3	25,1	6110	11,5	31,7	<0.002	0,06	0,24	11,9	3	2	90,7	1,12	0,05	11,4
PP03-08	348356	5386444	52	1,4	261	0,67	0,69	16,2	55,2	1330	18	42,7	<0.002	0,04	0,4	8,9	3	1,8	57,8	0,94	0,05	10,2
PP03-09	348367	5386466	53,9	1,38	349	0,64	0,71	22,1	26,5	3720	16	60,3	<0.002	0,04	0,34	10,1	3	2,2	90	1,23	0,05	11,1
PP03-10	348382	5386489	32,9	1,01	385	0,95	0,74	23,8	21,7	1050	22,2	46	<0.002	0,04	0,32	9	2	2,3	98,9	1,34	<0.05	10,8
PP03-11	348395	5386511	30,9	1,16	473	0,89	0,95	20,1	27,1	1160	18,7	46,9	<0.002	0,05	0,33	10,3	3	1,8	120,5	1,11	<0.05	10,9
PP03-12	348411	5386532	16,8	0,82	449	1,29	1,11	25,1	17,8	1260	17	33,8	<0.002	0,07	0,22	11,2	3	2,2	184	1,41	0,05	11,1
PP03-13	348421	5386552	9,9	0,45	451	1,31	0,85	27,1	9,3	840	20,6	32,7	<0.002	0,07	0,25	8,9	3	2,5	150,5	1,54	0,05	11,2
PP03-14	348429	5386576	32,2	1,24	307	0,91	0,84	14,7	30,5	1630	15,7	39,1	<0.002	0,09	0,24	10,5	3	1,5	186,5	0,79	0,07	8,3
PP03-16	348454	5386630	72,5	1,16	335	1,08	1,37	31	27,4	1400	18,7	42,5	<0.002	0,05	0,19	13	3	2,6	285	1,67	<0.05	11,7
PP03-17	348466	5386647	27,8	0,68	292	1,12	1,09	30,2	13,6	2870	16,4	32,2	<0.002	0,05	0,18	10,5	3	2,4	188	1,66	<0.05	12,3
PP03-18	348489	5386656	27	0,83	249	0,84	1,14	37,4	13	5180	15,7	38,1	<0.002	0,06	0,14	12,5	4	2,1	222	1,94	0,05	17,2
PP03-19	348494	5386684	11,6	0,28	3750	2,01	0,22	5,2	8,2	4040	11,9	13,5	0,003	0,22	0,29	16,8	6	0,8	147	0,32	<0.05	6,5
PP03-20	348523	5386691	37,7	1,38	371	1,17	1,02	16,9	40,3	2360	11,2	28,2	<0.002	0,06	0,15	14,9	3	1,5	181,5	0,9	<0.05	8,4
PP03-21	348570	5386706	14,9	1,02	627	1,36	1,48	45,6	17,5	2080	35,4	55,5	<0.002	0,04	0,37	13	4	4,2	244	2,45	0,06	15,4
PP03-22	348567	5386731	24,1	1,2	419	0,97	0,78	27,4	21,6	2370	17,5	68,2	<0.002	0,05	0,22	15,4	4	2,9	119,5	1,64	<0.05	11,7
PP03-23	348576	5386749	11,4	0,58	474	0,93	0,91	19	12,5	9610	13,5	22	<0.002	0,05	0,14	14,8	4	1,4	113,5	1,02	0,06	17,1
PP03-24	348594	5386767	10,2	0,83	489	0,82	0,69	16,7	22,1	4040	9,1	16	<0.002	0,09	0,15	18,4	5	1,4	128,5	0,91	0,05	12,7
PP03-25	348599	5386799	14	1,13	432	1,16	0,72	12,3	35,2	2220	9,3	21,3	<0.002	0,11	0,13	21,3	4	1,2	195	0,7	<0.05	6,9
PP03-26	348595	5386819	10,6	0,65	478	0,91	0,38	17,1	15,1	3420	10	12	<0.002	0,1	0,16	17,8	5	1,5	105	0,9	0,05	9,2
PP03-27	348595	5386853	12,7	0,57	450	0,91	1,1	20,2	15,9	4310	17	23,2	<0.002	0,1	0,22	10,4	4	2	225	1,15	0,06	7,9
PP03-28	348622	5386855	19	1,4	659	0,79	1,14	19,1	44,9	2330	26,2	24,1	<0.002	0,06	0,32	13,4	4	2	317	1,07	0,07	8,9
PP03-29	348623	5386893	27,8	1,63	546	0,78	0,69	16,6	31,1	4890	12,6	28,8	<0.002	0,06	0,23	17,6	4	1,7	158,5	0,92	0,06	7,6
PP03-30	348631	5386914	17,8	0,72	321	0,97	0,36	9,4	22,05	4000	9,1	22	<0.002	0,12	0,17	15,1	4	1,1	76,1	0,55	<0.05	6,6
PP03-31	348646	5386937	34,2	1,1	183	0,59	0,23	14,2	16	1700	15	60,7	<0.002	0,03	0,25	9,5	3	1,9	41,9	0,96	0,05	10,3
PP03-32	348658	5386951	17	1,19	780	0,66	1,61	23	37	4300	14,3	29,6	<0.002	0,04	0,21	15,1	4	2,6	349	1,32	0,07	6,5
PP03-33	348673	5386981	23,9	1,13	1060	0,67	0,86	11,7	47,8	7670	8,8	21,8	<0.002	0,08	0,19	14,9	4	1,4	179	0,68	0,05	5,1
PP04-01	348383	5386250	27,1	0,98	289	0,74	0,99	28,6	18,2	4090	19,8	68,9	<0.002	0,03	0,22	11,9	3	2,4	143,5	1,64	0,05	13,7
PP04-02	348386	5386269	35,9	1,95	410	0,8	1,03	19,7	51,7	1500	16,3	64	<0.002	0,03	0,25	13,4	3	1,7	152	1,11	<0.05	11,3
PP04-03	348379	5386293	47,5	1,99	574	0,71	0,89	19,9	48,2	2660	17,5	58,6	<0.002	0,03	0,27	13,2	3	1,7	156	1,14	<0.05	12,9
PP04-04	348388	5386312	17,3	0,77	340	0,66	0,91	12,1	21,3	7610	13,4	30,5	<0.002	0,07	0,12	12,9	4	1,1	179	0,71	<0.05	9,1
PP04-05	348396	5386336	16,6	0,64	259	0,8	0,7	12,9	25,3	1560	11,7	30,6	<0.002	0,11	0,19	14,5	5	1,3	191,5	0,78	0,06	7,3
PP04-06	348395	5386368	40,2	1,6	399	1,31	1,06	17,2	46,7	2150	15,2	41,6	<0.002	0,05	0,27	11,7	3	1,5	112	1,05	<0.05	10,3
PP04-07	348410	5386395	28,4	1,64	517	1,11	1,24	20,5	44,9	2260	11,3	35,8	<0.002	0,05	0,17	15,1	3	1,7	175	1,2	<0.05	10,9
PP04-08	348432	5386405	33,3	1,19	460	1,84	0,99	20,4	25,4	2180	13,6	39,5	<0.002	0,05	0,22	11,8	3	1,8	136	1,3	<0.05	10
PP04-09	348432	5386436	25,3	0,92	342	0,85	0,7	15,1	25,6	3880	9,2	24	<0.002	0,09	0,13	11,6	4	1,3	112,5	0,91	<0.05	8,6

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP01-01	348080	5386397	0,07	3,6	2,4	220	0,56	0,11	0,26	0,15	30,4	3,3	38	1,39	10,1	2,99	12,6	0,11	4	0,03	0,78	16,2
PP01-02	348103	5386412	0,18	6,72	2,6	240	1,23	0,15	0,23	0,13	51,7	6	60	2,03	15,6	7,26	24	0,18	4,4	0,079	0,9	22,4
PP01-03	348116	5386435	0,29	7,34	2,8	250	1,39	0,09	0,37	0,2	49,5	11,2	66	1,9	22,9	6,62	18,45	0,18	4,2	0,087	0,84	21
PP01-04	348138	5386450	0,17	7,41	3,7	300	1,82	0,09	0,25	0,19	115	11	60	2,3	25,7	3,95	15,95	0,14	4,7	0,059	1,12	25,1
PP01-05	348141	5386476	0,18	6,72	4,1	260	1,48	0,12	0,54	0,19	73,4	13,8	63	2,6	23,8	4,43	15,25	0,15	3,9	0,067	1,12	20,7
PP01-06	348152	5386497	0,24	6,16	1,8	280	1,35	0,13	0,38	0,25	52	7,5	42	1,57	17,4	5,87	19,15	0,17	4,1	0,076	0,81	23,5
PP01-07	348165	5386518	0,27	5,69	2,3	410	1,1	0,14	0,55	0,19	46,6	7,6	48	1,23	19	5,27	19,7	0,18	5,7	0,055	1,02	21,8
PP01-08	348178	5386543	0,26	7,97	1,6	310	1,45	0,05	0,63	0,15	61,7	11,6	52	0,94	27,3	5,36	16,55	0,18	4,7	0,069	0,75	26,8
PP01-09	348188	5386561	0,19	7,31	2,8	260	1,3	0,1	0,46	0,27	45,4	8,9	45	0,76	19,8	5,86	16,3	0,16	4,1	0,07	0,53	18,4
PP01-10	348191	5386585	0,32	8,28	4,2	270	1,52	0,09	0,34	0,26	69,3	14,9	61	1,97	32,3	4,34	15,1	0,15	3,9	0,063	0,87	19,8
PP01-11	348214	5386605	0,13	8,43	11	180	2,65	0,11	0,2	0,85	151,5	25,8	76	2,31	18,8	4,11	12,9	0,16	4	0,07	0,94	18,9
PP01-12	348225	5386627	0,09	8,17	2,6	230	1,57	0,17	0,22	0,49	62,7	16,6	66	2,67	13,7	5,34	16,3	0,16	3,9	0,066	0,93	13,9
PP01-13	348237	5386645	0,13	7,61	3,1	320	1,39	0,12	0,35	0,24	60,4	12,2	57	2,19	21,3	4,48	17,3	0,16	5,2	0,066	1,19	24
PP01-14	348250	5386658	0,26	6,28	6,4	440	1,69	0,19	0,62	0,33	53,1	7,8	60	5	14,7	4,38	17,75	0,18	4,2	0,059	1,9	24,9
PP01-15	348242	5386710	0,15	8,38	2	300	1,88	0,05	1,18	0,1	152,5	17,3	63	1,05	115	5,12	16,05	0,22	4,9	0,064	0,85	39,9
PP01-16	348274	5386714	0,12	7,52	2	220	1,28	0,09	0,66	0,16	51,8	7,9	56	0,52	31,6	5,24	18,5	0,17	4,1	0,077	0,52	25,5
PP01-17	348293	5386732	0,14	6,59	1,4	590	0,85	0,14	1,22	0,19	37,7	11	52	0,75	63,2	5,87	23,6	0,22	5,4	0,045	1,19	22,2
PP01-18	348310	5386751	0,18	4,47	2,1	440	0,8	0,31	0,66	0,27	30,2	6,1	36	0,51	25,1	4,78	15,05	0,19	6,9	0,048	1,14	18,2
PP01-19	348314	5386767	0,13	7,34	3,2	250	1,05	0,13	0,45	0,21	33,3	5,1	44	0,43	16,4	5,26	15,9	0,16	4,2	0,058	0,57	16
PP01-20	348327	5386794	0,35	7,32	1	470	1,75	0,09	1,02	0,12	107,5	9,8	45	1,07	25,4	5,28	20,7	0,24	6,5	0,06	1,25	47,9
PP01-21	348338	5386817	0,21	6,42	1,4	600	1,34	0,25	0,65	0,18	56,6	7,2	46	1,42	22,7	5,58	27,3	0,22	8,1	0,081	1,4	34,5
PP01-22	348352	5386840	0,21	7,05	2	370	1,52	0,16	0,5	0,24	57,6	5,6	32	0,69	198	7,07	24,6	0,23	7	0,101	1,01	32,1
PP01-23	348367	5386862	0,17	5,43	1,5	180	0,7	0,1	0,58	0,15	49,3	20,9	6	0,17	21,1	12,45	19,25	0,31	5,5	0,109	0,42	41,4
PP01-24	348377	5386883	0,16	6,94	2,7	330	1,28	0,17	1,45	0,26	43	11	11	0,28	16,6	7,9	22,5	0,25	6,8	0,083	0,77	21,5
PP01-25	348392	5386902	0,18	7,37	2,1	370	1,48	0,11	0,98	0,28	46,1	10,3	24	0,59	12,9	6,6	19,5	0,22	4,5	0,077	0,82	21,4
PP01-26	348396	5386926	0,18	8,86	1,1	210	0,84	0,08	1,71	0,19	43,3	24	242	0,42	51	5,84	19,05	0,14	2,7	0,067	0,43	13,2
PP01-27	348433	5386937	0,15	8,36	1,7	320	1,01	0,1	0,82	0,15	31,3	17,1	93	0,65	44	8,3	27	0,17	3,3	0,073	0,55	14,8
PP01-28	348424	5386983	0,29	8,17	2,5	220	0,84	0,16	0,72	0,22	31,9	20,8	80	0,64	21,4	7,88	27,9	0,16	3,1	0,075	0,51	14,5
PP01-29	348438	5386988	0,17	8	2,7	310	0,73	0,23	0,77	0,17	33,6	14,6	80	0,88	28,3	7,67	32,6	0,17	3,5	0,076	0,88	17,3
PP01-30	348455	5387004	0,19	9,56	1,6	200	1,33	0,06	0,94	0,14	54,1	29,9	92	0,84	68,9	6,86	19,2	0,18	3,8	0,08	0,45	18,6
PP01-31	348468	5387025	0,42	10	1,6	250	1,29	0,07	0,84	0,15	58	16,3	71	0,55	31,3	6,27	20,3	0,18	4	0,074	0,5	24,4
PP01-32	348477	5387049	0,23	8,32	1,6	420	1,22	0,1	1,19	0,16	42,5	12,3	82	0,61	28,3	6,66	19,3	0,13	4,6	0,063	0,8	18,9
PP01-33	348491	5387069	0,22	10,45	2,3	210	1,12	0,1	0,86	0,1	44,6	12,8	120	0,57	22,6	7,96	20,7	0,18	4,1	0,075	0,44	18,4
PP02-01	348181	5386347	0,56	6,94	4,2	330	1,11	0,11	0,31	0,19	54,3	11	78	2,92	26,2	6,47	23,1	0,27	5,1	0,067	1,18	25,1
PP02-02	348192	5386365	0,28	7,2	2,8	300	1,23	0,08	0,37	0,17	60,2	11,8	63	2,31	24,8	5,87	19,75	0,26	4,7	0,074	1,01	24
PP02-03	348203	5386387	0,24	8,23	4,1	250	1,31	0,13	0,18	0,12	53,8	10,4	77	3,58	18,9	6,9	22,9	0,29	4,6	0,075	1,09	23,8
PP02-04	348219	5386402	0,05	7,71	3,4	310	1,63	0,13	0,33	0,13	60,4	13,3	70	3,3	26,6	5,07	19,4	0,13	4,7	0,07	1,15	28,8
PP02-05	348231	5386427	0,18	6,98	3,1	280	1,05	0,1	0,48	0,19	68,1	12,9	69	1,64	33,7	6,28	22,6	0,15	4,5	0,074	0,88	25,6
PP02-06	348275	5386449	0,25	6,54	2,4	470	0,99	0,14	0,93	0,28	49,9	11	71	1,5	25,5	4,21	21,5	0,15	4,4	0,051	1,08	24,1
PP02-07	348255	5386474	0,09	5,56	2,8	360	0,99	0,12	0,43	0,25	45,3	6,9	53	1,24	17,3	5,56	21,4	0,14	4,9	0,054	0,99	22
PP02-08	348269	5386496	1,72	1,61	3,9	230	1	0,14	4,77	5,25	16,3	5,2	105	0,9	162,5	0,8	4,78	0,13	1,1	0,017	0,24	51,5
PP02-10	348294	5386539	0,4	7,28	2,4	320	1,02	0,09	0,51	0,41	57	13,7	65	1,48	31,8	8,22	26,4	0,31	5,2	0,077	0,89	24,9
PP02-11	348307	5386557	0,27	7,71	3	320	1,19	0,18	0,49	0,36	53,3	11,4	60	1,8	19,9	5,32	20,6	0,24	4,9	0,065	1,09	23,2
PP02-12	348318	5386576	0,21	6,7	2,5	420	1,89	0,09	0,55	0,39	69,8	16,9	76	3,14	12,1	4,8	15,15	0,27	4,4	0,043	1,45	38,8
PP02-13	348328	5386602	0,39	7,88	2,1	400	1,22	0,09	0,72	0,27	59	14,1	65	1,55	34,6	5,24	21,5	0,27	5,6	0,063	1,15	30
PP02-14	348346	5386611	0,19	4,76	2,6	400	0,73	0,16	0,37	0,2	35	5,3	33	1,46	13,1	3,91	17,15	0,1	7,5	0,04	1,11	17,3
PP02-16	348369	5386661	0,14	5,44	1,7	580	0,81	0,16	0,74	0,23	35,5	4,9	42	0,53	21,7	4,84	16,4	0,11	9,1	0,035	1,46	19,9
PP02-18	348394	5386706	0,17	9,07	2	160	1,84	0,11	0,38	0,17	192,5	5,6	26	0,46	18,8	3,14	11,1	0,15	2,3	0,052	0,34	44,4
PP02-19	348420	5386718	0,2	6,47	2	530	1,12	0,09	1,64	0,21	45,5	9,3	69	0,44	23,2	6,2	21,1	0,14	6,4	0,042	1,01	25,8
PP02-20	348418	5386746	0,43	8,27	1,4	270	2,92	0,08	1,29	0,3	259	11,5	37	0,94	50,2	3,77	15,45	0,35	3,3	0,055	0,57	110
PP02-21	348446	5386769	0,13	8,17	2	380	2,03	0,09	0,59	0,22	75,4	5,8	15	0,46	7,9	7,36	23,1	0,21	5,9	0,089	0,67	41,4
PP02-22	348441	5386792	0,14	5,3	1,2	520	0,92	0,16	0,66	0,13	41,5	8,1	40	0,72	21,5	7,19	22,5	0,16	8,8	0,039	1,27	24,2

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
UTM	NAD83	Zone 20	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
			ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP01-01	348080	5386397	10	0,35	104	0,64	0,61	14,6	8,8	420	9,4	29,7	<0.002	0,07	0,22	5,6	3	1,6	67,6	0,78	<0.05	6,6
PP01-02	348103	5386412	51,1	0,62	179	0,83	0,46	20,7	12,8	1400	13,1	47,3	<0.002	0,06	0,21	9,4	4	2,2	61,7	1,15	<0.05	10,2
PP01-03	348116	5386435	60,2	0,98	304	0,69	0,67	16,9	27,4	3230	10	39,8	<0.002	0,06	0,2	10,1	4	1,6	96,3	0,87	<0.05	9,7
PP01-04	348138	5386450	44,6	1,26	304	0,88	0,97	17,2	32,8	1190	13,7	55,6	<0.002	0,04	0,26	9,8	3	1,6	95,5	0,9	<0.05	11,9
PP01-05	348141	5386476	55	1,36	258	1,02	0,75	14,8	37	740	12,7	51,1	<0.002	0,05	0,25	8,7	3	1,4	90	0,78	<0.05	9,2
PP01-06	348152	5386497	44,2	0,76	218	0,88	0,62	19,8	14,1	1650	13,9	41,1	<0.002	0,08	0,17	8,1	3	1,7	94,3	1,02	<0.05	9,1
PP01-07	348165	5386518	19,3	0,54	372	1,04	1	25	11,9	2290	16,6	40	<0.002	0,06	0,27	9,1	3	2,1	151,5	1,29	<0.05	9,9
PP01-08	348178	5386543	28,6	0,81	305	0,99	1,08	19,1	22,1	3760	9,5	27,7	<0.002	0,06	0,15	11,2	4	1,4	178	0,95	<0.05	10,8
PP01-09	348188	5386561	23,1	0,52	298	1,03	0,65	17,7	15	4560	11	21,6	<0.002	0,09	0,19	9,2	4	1,4	116,5	0,86	0,05	9,7
PP01-10	348191	5386585	53,7	1,17	290	1,54	0,81	14,7	40,8	1770	12,6	43,8	<0.002	0,05	0,28	9,2	3	1,4	102	0,77	<0.05	8,8
PP01-11	348214	5386605	43,5	1,03	1140	0,6	0,89	11,3	55,8	1420	19,7	42,2	<0.002	0,04	0,75	7,5	3	1,5	33,5	0,67	<0.05	12,1
PP01-12	348225	5386627	48,6	0,78	467	0,52	0,69	13,5	34	1970	17,4	43,8	<0.002	0,04	0,79	6,1	3	1,7	42,8	0,77	0,1	9,3
PP01-13	348237	5386645	62,1	1,35	266	1,16	0,86	21,2	31	990	14,8	49,2	<0.002	0,03	0,33	8,2	3	1,8	101,5	1,11	<0.05	10,6
PP01-14	348250	5386658	83,4	1,33	358	1,6	0,72	17,2	20,9	1390	15,5	105,5	<0.002	0,05	0,26	8,6	3	2	102	0,93	<0.05	9,2
PP01-15	348242	5386710	26,2	1,5	454	1,21	1,48	19,2	38,4	1590	10,4	30,7	<0.002	0,04	0,14	14,6	4	1,4	269	0,97	<0.05	10,7
PP01-16	348274	5386714	25,9	0,67	250	1,11	0,72	18,8	17	1610	11	17,8	<0.002	0,09	0,18	10,5	4	1,3	141,5	0,89	<0.05	10,6
PP01-17	348293	5386732	10,5	0,72	430	1,28	1,93	38,1	15,4	1370	24,6	50,9	<0.002	0,04	0,18	10,4	4	2,7	526	1,85	<0.05	12
PP01-18	348310	5386751	5,7	0,35	422	0,83	1,3	25,9	6,9	710	27,9	34,9	<0.002	0,06	0,34	9,1	3	2,4	199,5	1,34	<0.05	9,7
PP01-19	348314	5386767	10,5	0,37	208	0,94	0,61	19,5	10,5	3730	12,7	18,3	<0.002	0,1	0,2	7,8	4	1,5	110,5	0,97	0,07	8,8
PP01-20	348327	5386794	25,1	0,9	408	0,98	1,59	24,6	14	1490	15,1	44,6	<0.002	0,04	0,15	13,3	4	2,1	267	1,29	<0.05	10,9
PP01-21	348338	5386817	14,9	0,56	512	1,19	1,62	38,1	7,5	2060	21	60,3	<0.002	0,03	0,2	10,8	3	3,3	236	1,91	<0.05	13,7
PP01-22	348352	5386840	15,7	0,46	285	1,47	0,94	35	8,2	5310	19,5	31,6	<0.002	0,06	0,18	10	4	2,5	168,5	1,66	<0.05	15,7
PP01-23	348367	5386862	6,6	0,38	773	1,01	2,87	34,4	3,2	870	16,6	10,2	<0.002	0,02	0,19	16	3	3,6	250	1,93	<0.05	11,1
PP01-24	348377	5386883	6	0,7	1185	2,03	1,18	30,9	4,5	2010	17,2	21,7	<0.002	0,07	0,3	14,6	5	2,5	225	1,52	0,07	7,7
PP01-25	348392	5386902	10,9	0,58	972	0,92	0,96	18,1	7,7	4320	13,7	27,2	<0.002	0,07	0,2	10,3	4	1,7	190	0,94	0,05	8,1
PP01-26	348396	5386926	17,2	1,81	645	0,63	0,96	10,2	79,6	2880	6,6	12,2	<0.002	0,07	0,11	23,6	2	1,1	236	0,74	0,05	5,1
PP01-27	348433	5386937	16	0,71	600	1,05	1,59	16,4	23,9	5180	10,6	22,6	<0.002	0,05	0,15	13,6	3	2	241	1,16	0,07	7,5
PP01-28	348424	5386983	11,8	0,71	1130	0,83	0,94	14,6	25,8	7310	11,1	19,4	<0.002	0,09	0,2	11,5	2	1,7	242	1	0,11	7,3
PP01-29	348438	5386988	17,1	0,87	433	0,88	0,97	19,9	29,3	3300	15,3	33,6	<0.002	0,07	0,24	10,1	2	2,3	252	1,38	0,1	7,6
PP01-30	348455	5387004	23,7	1,52	667	0,93	0,84	11,9	53,3	3440	6,8	14,2	<0.002	0,08	0,13	21,7	2	1,3	152,5	0,87	0,05	6,6
PP01-31	348468	5387025	10,6	0,72	533	1,15	0,89	13,8	21,8	6080	7,6	17,2	<0.002	0,08	0,11	19	3	1,4	184,5	0,99	0,06	9,2
PP01-32	348477	5387049	13,8	0,92	545	1,63	1,4	20,7	26,4	6670	11,7	29,2	<0.002	0,06	0,16	17,1	2	1,7	248	0,99	0,06	7,4
PP01-33	348491	5387069	12,7	0,9	524	1,21	0,76	15,1	24,5	6460	9,2	17,1	<0.002	0,13	0,14	22,7	3	1,5	119	0,77	<0.05	6,4
PP02-01	348181	5386347	43,7	0,83	318	0,92	1,03	19,8	22	1740	15,4	68,4	<0.002	0,04	0,29	10,7	3	1,9	116,5	1,07	0,05	9,7
PP02-02	348192	5386365	54,9	0,95	281	0,87	0,93	18,7	23,9	1880	12,4	46,8	<0.002	0,05	0,22	10,4	3	1,6	115,5	0,97	0,05	9,2
PP02-03	348203	5386387	67,2	0,97	215	0,72	0,56	17,6	25,6	3880	14,4	63,3	<0.002	0,05	0,26	11,4	4	2	65,6	0,99	0,06	11
PP02-04	348219	5386402	55	1,08	270	0,66	0,85	18,6	37,5	1210	14,6	63,4	<0.002	0,04	0,27	11,2	3	2,9	104,5	1,03	<0.05	10,7
PP02-05	348231	5386427	37,5	1,04	301	0,98	0,95	19,5	30,3	810	12,8	41,4	<0.002	0,04	0,18	11,4	3	1,8	141,5	1,08	<0.05	9,1
PP02-06	348275	5386449	38	0,98	479	0,55	1,3	18,5	26,2	1290	13,3	55	<0.002	0,03	0,22	11,4	3	2,1	224	1,03	<0.05	7,9
PP02-07	348255	5386474	27,7	0,55	250	0,97	0,92	22,2	13,3	590	16	43,6	<0.002	0,04	0,26	8,5	3	2,1	127	1,21	<0.05	9,1
PP02-08	348269	5386496	6,2	0,26	1120	0,81	0,21	2,7	11,1	2600	9	10,8	0,005	0,29	0,48	15	7	0,6	150	0,17	0,06	3,5
PP02-10	348294	5386539	48,1	1,13	322	1	0,84	23,1	26,5	1530	19,8	35,1	<0.002	0,05	0,2	11,6	4	1,8	121	1,15	0,05	10,3
PP02-11	348307	5386557	47,9	1,01	336	0,67	0,89	19,2	21,2	2990	17,5	46,3	<0.002	0,05	0,35	9,6	3	1,7	108	0,99	0,06	9,4
PP02-12	348318	5386576	32,7	1,21	1575	0,52	0,89	13	34,7	880	13,7	70,6	<0.002	0,02	0,64	12	3	1,4	55,7	0,72	<0.05	9,3
PP02-13	348328	5386602	45	1,22	442	0,8	1,39	22,1	28,9	2770	12,9	45,8	<0.002	0,04	0,19	12,9	4	1,7	193,5	1,12	0,05	10,1
PP02-14	348346	5386611	10,5	0,48	370	1,25	1,45	31,2	6,3	1590	14,2	62,3	<0.002	0,04	0,18	9	2	2,3	131	1,55	<0.05	10,5
PP02-16	348369	5386661	5,1	0,35	487	1,54	1,84	43,1	5,9	520	18,5	42,8	<0.002	0,03	0,22	10,1	2	2,9	253	2,09	0,05	15,1
PP02-18	348394	5386706	6,2	0,19	228	1,13	0,36	9	7,4	3150	10,2	13,6	<0.002	0,12	0,14	8,8	4	0,8	74,6	0,43	<0.05	8,1
PP02-19	348420	5386718	8,1	0,8	544	1,43	1,76	32	21,9	2780	17,4	37,3	<0.002	0,06	0,16	10,8	2	2,1	326	1,6	<0.05	10,6
PP02-20	348418	5386746	20,4	0,65	1405	1,26	0,73	12,2	15,7	3210	9,6	24,1	<0.002	0,12	0,13	17,2	4	1	161	0,6	<0.05	8,1
PP02-21	348446	5386769	7,8	0,37	488	1,4	0,87	31,5	5,4	8550	11,5	23,2	<0.002	0,08	0,16	9,3	3	1,8	146	1,39	0,06	13,3
PP02-22	348441	5386792	6,4	0,52	599	1,8	1,52	40,5	7,8	930	21,1	44,2	<0.002	0,02	0,23	10,3	2	3,3	214	1,99	0,05	11,8

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP01-01	348080	5386397	0,576	0,19	1,9	89	0,6	9,5	35	159
PP01-02	348103	5386412	0,739	0,24	2,6	144	0,7	14,2	49	185,5
PP01-03	348116	5386435	0,623	0,19	2,3	119	0,5	11,4	88	163
PP01-04	348138	5386450	0,533	0,28	2,6	93	0,6	14,2	64	176,5
PP01-05	348141	5386476	0,49	0,27	2,4	90	0,6	12	55	153,5
PP01-06	348152	5386497	0,669	0,17	2,4	108	0,5	14	60	174
PP01-07	348165	5386518	1,02	0,17	2,2	141	0,7	14,1	65	245
PP01-08	348178	5386543	0,689	0,1	2	112	0,5	13,7	81	183
PP01-09	348188	5386561	0,659	0,11	1,9	114	0,4	11,7	64	165
PP01-10	348191	5386585	0,498	0,29	2,6	96	0,6	12,5	110	144,5
PP01-11	348214	5386605	0,388	0,43	3,5	73	0,7	15,9	78	142
PP01-12	348225	5386627	0,426	0,21	2,4	84	0,7	10,3	173	141
PP01-13	348237	5386645	0,61	0,3	3	101	0,7	13,8	109	203
PP01-14	348250	5386658	0,516	0,51	2,8	90	0,8	15,9	115	168,5
PP01-15	348242	5386710	0,682	0,1	2,3	120	0,5	19,9	56	186
PP01-16	348274	5386714	0,608	0,07	2	116	0,5	12	39	161
PP01-17	348293	5386732	1,215	0,14	2,2	172	0,7	12,7	51	258
PP01-18	348310	5386751	1,085	0,14	1,9	167	0,7	15	56	291
PP01-19	348314	5386767	0,797	0,09	1,7	122	0,4	11,8	37	183,5
PP01-20	348327	5386794	0,999	0,16	2,7	142	0,6	31,7	52	259
PP01-21	348338	5386817	1,185	0,18	3	134	0,8	22,5	69	343
PP01-22	348352	5386840	1,16	0,11	2,8	172	0,7	19,5	56	307
PP01-23	348367	5386862	1,8	0,05	1,1	159	0,5	19	67	283
PP01-24	348377	5386883	1,625	0,07	1,5	277	0,5	14,6	86	287
PP01-25	348392	5386902	0,773	0,13	1,6	134	0,4	14,2	94	179
PP01-26	348396	5386926	0,696	0,06	1,1	164	0,4	13,8	83	93,5
PP01-27	348433	5386937	1,085	0,08	1,5	225	0,7	10,9	58	135
PP01-28	348424	5386983	0,879	0,08	1,5	203	0,5	10	58	125,5
PP01-29	348438	5386988	1,13	0,13	1,6	235	0,6	11,6	68	152,5
PP01-30	348455	5387004	0,71	0,08	1,5	175	0,5	14,9	73	138,5
PP01-31	348468	5387025	0,816	0,08	1,8	179	0,5	18,5	43	149
PP01-32	348477	5387049	1,08	0,13	1,5	189	0,6	13,1	75	178,5
PP01-33	348491	5387069	0,808	0,1	1,4	181	0,4	18	44	148
PP02-01	348181	5386347	0,802	0,31	2,5	145	0,8	13,7	73	213
PP02-02	348192	5386365	0,716	0,22	2,2	117	0,6	12,8	80	197
PP02-03	348203	5386387	0,613	0,31	2,3	132	0,7	14,2	155	190
PP02-04	348219	5386402	0,629	0,29	2,5	103	0,8	14,6	103	186,5
PP02-05	348231	5386427	0,846	0,17	2,4	144	0,6	14,9	41	187,5
PP02-06	348275	5386449	0,79	0,21	1,8	121	0,6	15,1	109	180
PP02-07	348255	5386474	0,89	0,18	2,5	153	0,7	14	43	212
PP02-08	348269	5386496	0,088	0,36	10,1	30	0,2	81,6	30	40,1
PP02-10	348294	5386539	0,889	0,15	2,3	182	0,6	15,9	64	227
PP02-11	348307	5386557	0,651	0,21	2,3	113	0,7	14	85	203
PP02-12	348318	5386576	0,449	0,36	2,4	79	0,8	31,2	234	166,5
PP02-13	348328	5386602	0,788	0,18	2,3	127	0,5	16	168	236
PP02-14	348346	5386611	1,22	0,19	2,4	148	0,7	15	67	298
PP02-16	348369	5386661	1,7	0,13	2,7	212	0,8	16,7	60	413
PP02-18	348394	5386706	0,3	0,07	2	54	0,4	16,2	18	77,7
PP02-19	348420	5386718	1,14	0,09	2,1	169	0,6	11,8	63	276
PP02-20	348418	5386746	0,439	0,12	3,8	85	0,4	52,9	34	112
PP02-21	348446	5386769	0,949	0,08	2,1	108	0,5	18,4	59	228
PP02-22	348441	5386792	1,705	0,14	2,4	230	0,9	17,8	66	380

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP04-10	348447	5386457	0,33	6,84	3	320	1,34	0,15	0,42	0,24	65,7	10,9	77	1,7	24,3	5,28	20,9	0,11	5,4	0,058	1,17	31,8
PP04-11	348462	5386480	0,29	7,18	1,8	300	1,46	0,1	0,55	0,31	73,8	12,1	69	1,18	23,6	5,76	20,4	0,09	5,2	0,069	0,85	33,2
PP04-12	348493	5386487	0,41	0,61	2	160	0,55	0,29	5,35	3	8,12	1,6	20	0,29	64,7	0,28	2,7	0,07	0,3	0,016	0,07	57
PP04-13	348516	5386506	0,2	5,34	2,6	280	0,75	0,14	0,63	0,34	53,4	11,2	77	1,05	32,1	8,2	28,7	0,09	5,5	0,064	0,63	23,3
PP04-14	348521	5386523	0,31	3,91	1,9	300	0,61	0,14	0,44	0,23	43,2	10,4	71	0,46	29,9	8,35	19,25	0,1	7,7	0,044	0,71	25,5
PP04-15	348522	5386544	0,88	9,7	2,1	220	1,8	0,1	0,48	0,21	88,3	11,4	64	1,14	33,4	6,22	21,1	0,14	4,9	0,085	0,66	38,6
PP04-16	348517	5386567	0,19	7,5	1,6	350	1,29	0,11	0,88	0,21	56,3	11	61	1	27,1	5,32	21,3	0,09	5	0,067	0,83	29,1
PP04-17	348543	5386605	0,31	7,92	2,2	230	1,4	0,14	0,65	0,24	63,9	11,3	54	0,73	22,7	8,92	28,9	0,15	6,6	0,098	0,55	28,2
PP04-18	348545	5386613	0,21	7,18	2	380	1,27	0,11	0,98	0,19	56	12,9	66	0,99	25,6	7,88	28,2	0,14	7,1	0,074	0,95	35,2
PP04-19	348586	5386632	1,15	8,48	1,5	260	1,66	0,12	0,38	0,25	59,2	9,9	45	0,95	15,3	5,33	19,45	0,1	4,6	0,068	0,76	26,4
PP04-20	348599	5386648	0,13	8,25	2,2	190	1,13	0,07	0,51	0,3	52,1	15,2	63	0,94	34,6	6	18	0,09	3,4	0,064	0,58	22,8
PP04-21	348606	5386673	0,15	7,59	2,8	470	1,31	0,2	0,77	0,32	53,3	6,7	31	1,02	10,9	6,32	26,9	0,15	7,6	0,086	1,09	27,7
PP04-22	348642	5386687	0,1	7,94	2,2	290	1,29	0,09	0,58	0,16	62,8	16	79	1,17	43,3	6,98	24	0,11	5,9	0,084	0,84	34,3
PP04-23	348629	5386713	0,12	9,23	2,2	250	1,65	0,12	0,48	0,23	67,3	8,3	56	0,75	19,6	4,91	16,55	0,11	4,3	0,058	0,54	35,9
PP04-24	348667	5386743	0,21	7,47	1,8	290	1	0,08	1,51	0,2	41	20,3	203	1,06	29,8	9,12	25,5	0,14	3,1	0,093	0,68	19,4
PP04-25	348663	5386764	0,14	8,08	1,8	200	0,85	0,13	0,84	0,2	39,7	12,1	105	0,44	20,4	5,01	12,65	0,08	2,7	0,067	0,3	19,6
PP04-26	348672	5386778	0,26	8,45	1,5	190	1,03	0,11	0,68	0,18	43,7	9,7	29	0,47	30,9	7,56	18,65	0,08	3,9	0,072	0,4	16,7
PP04-27	348688	5386801	0,14	9,51	1,1	200	0,85	0,05	0,63	0,15	39	26,3	88	0,68	42,4	8,92	25,5	0,11	3,6	0,075	0,52	16,1
PP04-28	348687	5386832	0,14	10,65	1,4	360	1	0,04	1,67	0,11	96,4	30,3	93	1	59,9	6	23,7	0,1	4,2	0,059	0,84	29,7
PP04-29	348722	5386842	0,18	8,29	2,9	270	1,36	0,06	1,43	0,13	95,7	23,7	100	1,69	56,4	5,53	18,35	0,1	4,3	0,05	0,98	31,8
PP04-30	348710	5386879	0,21	7,96	3,4	260	1,11	0,18	0,85	0,16	36,8	14,3	102	0,99	25,3	8,77	22	0,11	3,6	0,092	0,56	14,5
PP04-31	348734	5386891	0,41	7,04	6,1	150	1,15	0,09	1,6	0,36	52,9	11,3	82	1,07	25,7	7,2	19,35	0,08	3,9	0,09	0,5	13,4
PP04-32	348749	5386914	0,28	9,11	0,9	290	0,79	0,03	0,37	0,19	24	29,5	188	1,05	63,5	8,61	18,85	0,11	3,6	0,087	1,08	5,5
PP04-33	348771	5386926	0,18	7,02	1,4	300	0,82	0,14	0,87	0,24	29,1	13,5	114	0,83	22,8	8,55	21,9	0,11	3,5	0,07	0,6	13,9
PP05-01	348451	5386205	0,34	8,03	2,4	330	1,51	0,08	1,05	0,31	86,7	18,6	88	1,33	50,6	6,33	21,1	0,12	4,8	0,075	0,89	35
PP05-02	348466	5386226	0,96	8,23	5,1	340	1,86	0,16	0,76	0,33	106	15,9	66	2,08	56,3	4,11	16,65	0,13	4,1	0,061	1,08	32,3
PP05-03	348477	5386245	0,32	7,56	5,4	280	1,26	0,19	1,02	0,3	87,7	17,3	83	1,27	51,1	6,89	21,4	0,15	4	0,079	0,83	28,3
PP05-04	348490	5386265	0,37	8,13	5,5	270	1,38	0,13	0,54	0,25	86,4	10,7	69	1,54	31,2	4,74	15,45	0,13	3,3	0,051	0,88	33,3
PP05-05	348499	5386289	0,37	7,39	3,8	300	1,4	0,15	0,88	0,29	76,3	16,1	80	1,77	49,6	6,32	20,8	0,14	4,2	0,064	0,98	27,4
PP05-06	348514	5386312	0,39	8,2	3,5	290	1,68	0,1	0,95	0,26	108	20,1	93	1,99	66,6	5,37	20	0,15	3,9	0,067	0,88	35,1
PP05-07	348541	5386330	0,14	8,27	3,4	320	1,63	0,12	0,53	0,2	93,9	18,4	78	2,06	76,2	5,75	22,1	0,15	4,7	0,067	1,21	33,4
PP05-08	348550	5386352	0,72	3,08	3,6	170	1	0,17	4,5	0,74	31,6	2,6	80	0,17	52,2	0,39	5	0,17	0,7	0,015	0,05	71
PP05-09	348554	5386375	0,51	3,03	3,3	110	1,57	0,15	2,8	0,73	80	4,7	14	0,23	45,7	0,7	4,07	0,23	0,7	0,02	0,09	98,3
PP05-10	348582	5386385	0,36	3,65	4,2	240	1	0,14	2,97	0,43	30,8	7,5	40	0,75	34,2	2,12	8,72	0,11	1,9	0,03	0,49	26,2
PP05-11	348586	5386411	0,28	7,32	2	270	1,21	0,07	0,54	0,39	40,7	10,7	71	0,74	30,2	6,51	17,3	0,13	3,1	0,072	0,62	18,8
PP05-12	348584	5386436	0,5	2,54	2,7	470	0,53	0,21	3,63	1,8	29,2	6,5	30	0,92	24,3	1,39	6,67	0,09	1,5	0,025	0,45	21,1
PP05-13	348601	5386454	0,23	5,36	3,7	350	0,95	0,14	2,53	0,65	73,6	10,1	54	1,62	44,9	4,22	15,25	0,13	3,1	0,053	0,88	25
PP05-15	348633	5386504	0,27	3,87	2,1	260	0,77	0,12	2,6	0,23	41,8	8,1	44	0,86	45,9	3,04	12,45	0,11	2,8	0,029	0,62	24,7
PP05-16	348638	5386523	0,74	2,53	2,1	110	1,29	0,1	3,04	0,34	33,2	2,8	22	0,23	77,5	0,62	3,9	0,23	0,6	0,017	0,07	128,5
PP05-17	348643	5386544	0,15	2,35	1	270	0,27	0,06	0,91	0,13	14,65	3,7	30	0,28	19,3	1,93	6,41	<0.05	1,4	0,016	0,29	7,4
PP05-18	348661	5386562	0,2	7,09	2,7	320	1,62	0,13	1,6	0,2	102	17,6	81	1,73	102,5	5,02	19,2	0,15	3,6	0,065	0,86	35,2
PP05-19	348672	5386585	0,34	8,48	2,5	380	1,94	0,08	1,25	0,22	135,5	22,6	100	1,6	259	5,38	21,5	0,18	4	0,067	0,95	42,8
PP05-20	348707	5386594	0,13	6,9	2,6	330	1,4	0,14	0,68	0,18	79,9	13,7	59	1,55	38	5,54	21,6	0,14	5	0,067	1,02	27,9
PP05-21	348740	5386620	0,65	6,5	2,7	170	2,44	0,14	1,87	0,59	125	10,4	57	0,78	103	2,49	11,95	0,31	2,1	0,042	0,33	119
PP05-22	348738	5386651	0,14	8,25	2,2	240	1,12	0,1	0,98	0,15	44,5	22	127	0,98	55,4	5,89	20,8	0,15	3,5	0,066	0,58	19,3
PP05-23	348743	5386673	0,16	9,22	1,8	190	1,31	0,05	0,92	0,13	69	23,3	110	0,68	58,4	5,78	17,15	0,15	3,6	0,07	0,45	23,4
PP05-24	348731	5386696	0,3	7,4	2	300	1,2	0,15	1,16	0,21	38,8	13,7	110	0,43	29,4	6,97	24,6	0,18	5,8	0,069	0,61	18
PP05-25	348754	5386713	0,17	7,99	1,8	190	1,15	0,1	0,5	0,14	48,2	10,5	43	0,51	38,8	6,08	18,15	0,14	3,6	0,069	0,38	20,4
PP05-26	348793	5386717	0,24	0,29	2,2	50	0,07	0,14	1,47	0,35	2,92	0,6	1	<0.05	14,4	0,13	0,61	0,05	0,1	0,009	0,03	1,9
PP05-27	348784	5386752	0,09	0,08	1,8	40	<0.05	0,18	0,91	0,27	0,67	0,3	<1	<0.05	7,6	0,04	0,33	<0.05	<0.1	0,009	0,03	<0.5
PP05-28	348791	5386782	0,1	0,1	2,1	20	0,05	0,27	3,75	0,4	1,04	0,3	2	<0.05	10,9	0,06	0,45	0,05	<0.1	0,011	0,03	0,9
PP05-29	348805	5386800	0,03	0,08	2,2	40	0,05	0,2	0,84	0,25	0,94	0,3	1	<0.05	7,9	0,05	0,4	<0.05	<0.1	0,013	0,03	0,5

GM 63560

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP04-10	348447	5386457	34,1	1,21	410	0,86	0,97	21,3	23,6	2690	14	45,9	<0.002	0,06	0,27	10,1	3	1,8	115	1,29	<0.05	10,8
PP04-11	348462	5386480	26,5	1,03	442	0,99	0,93	22,1	25	4290	12,5	34,2	<0.002	0,07	0,17	10,7	4	1,7	150,5	1,31	0,05	11,6
PP04-12	348493	5386487	1,7	0,18	977	0,74	0,05	0,8	4,6	1970	16,9	3,4	0,002	0,25	0,4	5,1	5	0,6	134,5	<0.05	<0.05	1
PP04-13	348516	5386506	13,7	0,93	405	1,42	0,78	27,4	26,3	3220	16,8	23,4	<0.002	0,08	0,18	11,7	3	2,2	116,5	1,63	<0.05	10,3
PP04-14	348521	5386523	5,4	0,41	574	1,4	0,87	32,9	12,3	1730	18,9	20,9	0,004	0,06	0,23	10	3	3,1	115,5	2,17	<0.05	11,8
PP04-15	348522	5386544	30,1	0,86	355	0,88	0,8	19,3	25	7740	9,7	30,2	<0.002	0,08	0,16	13	4	1,5	110,5	1,17	0,06	12,2
PP04-16	348517	5386567	24,6	0,96	391	1,04	1,18	21,8	19,6	3070	13	32,2	<0.002	0,06	0,16	12	3	1,8	194,5	1,31	<0.05	9,4
PP04-17	348543	5386605	31,8	0,94	331	1,11	0,77	24,7	16,7	7970	13	22,4	<0.002	0,08	0,16	14,3	3	2,1	122	1,51	<0.05	13,4
PP04-18	348545	5386613	37,7	1,29	533	1,14	1,17	29,7	20,2	1700	16,3	40,1	<0.002	0,04	0,21	14,4	3	2,6	185,5	1,85	<0.05	12,7
PP04-19	348586	5386632	29,5	0,75	451	0,65	0,43	15,4	16,5	4700	9,7	30	<0.002	0,07	0,14	9,6	4	1,8	74,8	1,03	<0.05	10,2
PP04-20	348599	5386648	29,4	0,93	294	0,78	0,83	12,1	24,1	4520	7,1	24,2	<0.002	0,07	0,15	11,5	4	1,2	130	0,74	<0.05	6,7
PP04-21	348606	5386673	19,2	0,64	645	1,52	1,54	33,1	7,7	4830	24,4	37	<0.002	0,06	0,22	9,7	4	2,4	186	1,9	0,05	15,8
PP04-22	348642	5386687	26,7	1,15	367	1,23	1,69	23,2	25,5	1350	14,9	33,2	<0.002	0,05	0,18	12,5	3	2,3	178	1,47	<0.05	10,8
PP04-23	348629	5386713	12,1	0,43	422	0,86	0,72	16	10,9	4510	9,3	21,4	<0.002	0,08	0,18	10,2	4	1,6	101	1,02	0,05	8,3
PP04-24	348667	5386743	35,7	1,74	443	0,97	1,25	17,2	57,2	2140	9,3	25,7	<0.002	0,07	0,15	17,1	4	1,8	229	1,06	<0.05	5
PP04-25	348663	5386764	15	0,74	285	0,62	0,49	10,5	25,5	2590	8,1	10,1	<0.002	0,12	0,13	13,8	4	1,1	114,5	0,67	<0.05	5,3
PP04-26	348672	5386778	10,3	0,54	519	0,64	0,55	17,3	10,1	4400	10,2	11,6	<0.002	0,09	0,14	11,4	4	1,8	93,8	1,05	<0.05	7,5
PP04-27	348688	5386801	49,4	1,63	264	0,41	0,84	13,8	59,2	9610	6,6	16,6	<0.002	0,05	0,1	11,1	3	1,2	236	0,82	<0.05	6,8
PP04-28	348687	5386832	33,1	3,05	404	0,4	1,41	15,4	74,3	840	8,6	21	<0.002	0,02	0,1	18,9	2	1,5	443	0,96	<0.05	8,2
PP04-29	348722	5386842	31,9	2,23	691	0,7	1,47	12,9	64,6	1180	9,8	41,4	<0.002	0,03	0,21	22,6	3	1,4	274	0,85	<0.05	6,8
PP04-30	348710	5386879	20,8	0,76	644	0,76	0,84	13,4	21,8	9980	12,3	22,4	<0.002	0,07	0,21	13,9	4	1,9	149,5	0,88	0,09	6,1
PP04-31	348734	5386891	34,1	1,02	238	2,06	0,56	13,4	28,9	2300	10,2	21,6	<0.002	0,09	0,2	11,8	3	1,8	143	0,88	<0.05	7
PP04-32	348749	5386914	31,4	2,26	240	0,27	0,65	12,9	107	2000	5,8	19,7	<0.002	0,04	0,06	15,7	3	1,5	173	0,81	<0.05	3,4
PP04-33	348771	5386926	16,8	0,89	797	0,49	1,14	15,7	26,6	4520	12	19,4	<0.002	0,06	0,19	9,7	3	2,2	276	1,05	<0.05	4,6
PP05-01	348451	5386205	33,3	1,96	443	0,77	1,38	19,1	41,9	2340	11,1	34,1	<0.002	0,04	0,16	14,5	3	1,8	223	1,2	<0.05	9,2
PP05-02	348466	5386226	34,4	1,62	468	0,69	1,06	15,8	52,1	2290	12,5	48,4	<0.002	0,02	0,31	13,2	2	1,5	133	0,81	<0.05	9,5
PP05-03	348477	5386245	32,6	1,76	452	0,85	1,01	19,4	43,4	3920	13	36,1	<0.002	0,04	0,25	14,2	3	1,6	171,5	0,92	<0.05	9,8
PP05-04	348490	5386265	32,8	1,28	906	0,73	0,83	14,4	31,1	3550	13	37,3	<0.002	0,05	0,28	10,5	2	1,3	90,3	0,73	<0.05	8,5
PP05-05	348499	5386289	41,9	1,93	444	0,83	0,92	20,2	41,6	2420	14,8	46,9	<0.002	0,04	0,27	12,5	2	1,7	142,5	0,99	0,06	9,8
PP05-06	348514	5386312	39,7	1,94	395	0,75	0,98	16,1	58	2260	12	43,7	<0.002	0,03	0,25	15,7	3	1,4	141,5	0,81	0,06	9,2
PP05-07	348541	5386330	42,6	2,08	572	0,85	1,1	20,2	48,8	1930	19,1	56,3	<0.002	0,02	0,23	13,7	2	1,7	145,5	1,03	0,05	11,5
PP05-08	348550	5386352	4	0,18	807	0,86	0,04	1	7,1	4710	7,8	2,4	<0.002	0,35	0,48	13,6	6	0,3	179,5	0,05	<0.05	2,4
PP05-09	348554	5386375	2,9	0,2	210	1,03	0,07	1,5	6,9	3690	5,7	4,2	<0.002	0,26	0,21	13,1	4	0,4	140,5	0,08	<0.05	2,6
PP05-10	348582	5386385	12,8	0,74	281	0,61	0,59	8,4	17,8	1610	6,3	22	<0.002	0,15	0,15	11,3	3	0,8	208	0,43	<0.05	4,4
PP05-11	348586	5386411	35,5	0,79	315	0,72	0,78	15,3	25,2	3620	8,7	25,1	<0.002	0,07	0,13	11	3	1,2	131,5	0,71	<0.05	7,5
PP05-12	348584	5386436	9,1	0,34	7030	1,35	0,41	6,4	12	2460	17,1	20,6	<0.002	0,23	0,38	7,2	3	1	156	0,33	<0.05	3,6
PP05-13	348601	5386454	29,3	0,92	444	0,75	0,75	14,1	24,4	1540	13,8	40,4	<0.002	0,1	0,23	11	3	1,4	155	0,73	0,09	8,1
PP05-15	348633	5386504	15,4	0,71	397	0,88	0,81	13,3	16,2	1460	11,2	26,9	<0.002	0,15	0,18	10	3	1,2	231	0,66	<0.05	5,7
PP05-16	348638	5386523	3,8	0,24	1070	1,19	0,07	1,3	5,6	3080	7,5	3,5	0,003	0,25	0,17	19,3	5	0,3	140	0,08	<0.05	2,6
PP05-17	348643	5386544	4,9	0,35	116	0,47	0,66	7,7	7,5	630	6,4	8,5	<0.002	0,11	0,08	3,5	2	0,7	126,5	0,36	<0.05	2,9
PP05-18	348661	5386562	38,9	1,78	545	0,97	1,05	16,3	45,1	1750	13,3	36,9	<0.002	0,07	0,19	16,5	3	1,4	221	0,81	<0.05	8,5
PP05-19	348672	5386585	38,5	1,97	474	0,76	1,29	17,2	62,7	1070	11,4	40,2	<0.002	0,02	0,18	17	2	1,6	243	0,85	<0.05	8,7
PP05-20	348707	5386594	34,4	1,28	339	0,86	1,12	22,7	30,4	2200	14,1	49,6	<0.002	0,04	0,2	12,9	2	1,9	166,5	1,11	0,05	9,8
PP05-21	348740	5386620	14,2	0,43	3520	1,41	0,33	5,9	18,5	6740	9,6	14,1	<0.002	0,28	0,19	34,5	5	0,7	159	0,3	<0.05	8,9
PP05-22	348738	5386651	37,9	1,69	354	0,7	0,98	17,1	64,3	1630	9,7	27,4	<0.002	0,04	0,16	16,1	3	1,5	173	0,85	<0.05	7,2
PP05-23	348743	5386673	29,1	1,68	373	0,74	0,9	14,3	58,3	3280	6,9	17,5	<0.002	0,06	0,11	19,3	3	1,2	157,5	0,69	<0.05	8,7
PP05-24	348731	5386696	14,3	0,91	634	0,81	1,17	27,2	25,5	5320	20,4	22,1	<0.002	0,04	0,2	17,2	3	2,3	206	1,33	<0.05	10,7
PP05-25	348754	5386713	17,2	0,56	505	0,73	0,56	15,9	18,2	6320	9,5	15,4	<0.002	0,09	0,14	13,1	3	1,4	113,5	0,81	0,05	8,1
PP05-26	348793	5386717	0,4	0,07	30	0,37	0,03	0,4	3,6	540	6,7	0,9	<0.002	0,17	0,15	0,9	2	0,2	96,4	<0.05	<0.05	0,4
PP05-27	348784	5386752	0,3	0,05	22	0,23	0,02	0,1	1,5	500	11,2	0,7	<0.002	0,14	0,16	0,2	2	0,2	75,7	<0.05	<0.05	<0.2
PP05-28	348791	5386782	0,4	0,17	15	0,91	0,03	0,2	1,8	820	12,7	0,9	<0.002	0,22	0,26	0,6	3	0,5	145,5	<0.05	<0.05	0,2
PP05-29	348805	5386800	0,3	0,03	13	0,27	0,02	0,2	1,4	490	13,6	0,8	<0.002	0,15	0,22	0,3	2	0,3	62,9	<0.05	<0.05	<0.2

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP04-10	348447	5386457	0,726	0,23	2,7	122	0,6	13,9	99	204
PP04-11	348462	5386480	0,775	0,14	2,6	135	0,5	14,5	80	204
PP04-12	348493	5386487	0,029	0,14	16	16	0,2	55,1	52	9,1
PP04-13	348516	5386506	1,25	0,15	2,4	192	0,6	13,1	62	218
PP04-14	348521	5386523	1,67	0,11	2,4	240	0,7	16,6	66	330
PP04-15	348522	5386544	0,657	0,12	2,5	126	0,5	17,3	91	172,5
PP04-16	348517	5386567	0,914	0,13	2,2	141	0,5	14,7	81	194
PP04-17	348543	5386605	0,967	0,09	2,5	181	0,5	19,7	71	243
PP04-18	348545	5386613	1,24	0,14	2,9	195	0,7	22,5	87	278
PP04-19	348586	5386632	0,663	0,14	2,8	117	0,5	15,7	72	166
PP04-20	348599	5386648	0,686	0,1	1,8	139	0,4	11	70	120,5
PP04-21	348606	5386673	1,335	0,14	2,7	139	0,7	16,4	79	330
PP04-22	348642	5386687	1,165	0,14	2,5	182	0,8	17,9	79	234
PP04-23	348629	5386713	0,89	0,1	1,9	130	0,5	16,2	78	163
PP04-24	348667	5386743	1,055	0,13	1,4	216	0,4	12,3	66	111,5
PP04-25	348663	5386764	0,569	0,06	1,1	120	0,2	10	45	92,2
PP04-26	348672	5386778	1,32	0,06	1,4	233	0,3	12,7	74	165
PP04-27	348688	5386801	0,822	0,06	1,6	170	0,3	9	183	132
PP04-28	348687	5386832	0,895	0,1	2,1	196	0,4	15	59	156,5
PP04-29	348722	5386842	0,719	0,19	2	150	0,5	23,4	58	148
PP04-30	348710	5386879	0,886	0,12	1,3	206	0,4	10,4	102	126,5
PP04-31	348734	5386891	0,762	0,13	2,2	151	0,4	14,1	47	137
PP04-32	348749	5386914	1,06	0,14	0,6	199	0,2	6,2	103	139
PP04-33	348771	5386926	1,24	0,12	1	237	0,3	8,7	83	133,5
PP05-01	348451	5386205	0,876	0,16	2,3	156	0,6	17,1	108	178,5
PP05-02	348466	5386226	0,551	0,23	2,5	103	0,9	20,3	131	165
PP05-03	348477	5386245	0,766	0,14	2	147	0,7	18,2	83	177
PP05-04	348490	5386265	0,622	0,19	2,2	111	0,6	21,2	109	140
PP05-05	348499	5386289	0,735	0,18	2,5	139	0,7	17,5	90	188,5
PP05-06	348514	5386312	0,613	0,19	2,4	126	0,7	21,1	79	160,5
PP05-07	348541	5386330	0,707	0,2	2,6	142	0,8	20,2	79	199
PP05-08	348550	5386352	0,028	0,11	29,9	14	0,2	35,8	10	21,5
PP05-09	348554	5386375	0,062	0,05	1,4	16	0,2	40,7	11	20,8
PP05-10	348582	5386385	0,37	0,08	1,5	65	0,4	14,7	35	78,9
PP05-11	348586	5386411	0,583	0,1	1,6	125	0,6	12	76	135,5
PP05-12	348584	5386436	0,248	0,19	1,3	49	0,3	14	56	62,7
PP05-13	348601	5386454	0,556	0,2	1,9	97	0,5	15,4	59	135,5
PP05-15	348633	5386504	0,563	0,1	1,6	96	0,4	15,5	31	119,5
PP05-16	348638	5386523	0,049	0,06	7,9	20	0,2	60,4	10	18,9
PP05-17	348643	5386544	0,447	0,04	0,7	67	0,2	5	33	70,9
PP05-18	348661	5386562	0,667	0,14	2,2	129	0,5	23,9	69	154,5
PP05-19	348672	5386585	0,736	0,18	2,4	149	0,6	26,8	65	165
PP05-20	348707	5386594	0,924	0,16	2,3	138	0,7	18,9	74	228
PP05-21	348740	5386620	0,198	0,14	4,4	97	0,4	86,9	30	64,9
PP05-22	348738	5386651	0,831	0,11	1,6	162	0,5	13,6	85	150,5
PP05-23	348743	5386673	0,695	0,08	1,6	149	0,4	16,7	88	140
PP05-24	348731	5386696	1,405	0,09	1,8	221	0,5	21,6	79	269
PP05-25	348754	5386713	0,861	0,07	1,6	161	0,4	14,7	51	151,5
PP05-26	348793	5386717	0,016	0,02	0,1	5	0,1	1,2	57	4,1
PP05-27	348784	5386752	0,005	<0.02	<0.1	1	<0.1	0,2	23	1
PP05-28	348791	5386782	0,006	0,03	0,1	24	0,1	0,9	10	1,7
PP05-29	348805	5386800	0,005	<0.02	<0.1	1	0,1	0,3	60	1,6

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP05-30	348818	5386815	0,11	5,87	5,3	180	0,98	0,13	0,08	0,13	36,5	3,4	70	1,86	14,3	7,2	15,7	0,14	3,3	0,082	1	12,9
PP05-31	348823	5386838	0,08	6,63	5,1	150	1,16	0,12	0,2	0,19	38,3	4,3	57	1,21	19,7	7,51	16,2	0,14	3,8	0,075	0,65	14,6
PP06-01	348542	5386156	0,29	7,95	3,2	390	1,45	0,25	0,86	0,3	49,2	11,2	67	1,14	31,3	7,94	25,4	0,17	4,5	0,095	0,87	27
PP06-02	348554	5386178	0,16	7,33	3,6	310	1,15	0,2	0,55	0,22	47	14,4	77	1,09	37,1	6,35	23,5	0,16	5	0,082	0,86	23,5
PP06-03	348563	5386199	0,25	7,32	2,4	260	0,93	0,12	0,32	0,16	43,1	11,5	86	1,64	29,8	6,82	19,6	0,19	4,5	0,066	0,94	19,5
PP06-04	348577	5386223	0,27	7,85	3,4	250	1,21	0,15	0,44	0,31	52,3	11	69	0,97	32,9	6,82	18,05	0,22	3,6	0,076	0,56	22,8
PP06-05	348591	5386245	0,36	7,05	1,9	320	1,14	0,11	0,61	0,17	45,5	11,7	69	1,3	35,6	6,16	21,3	0,21	3,9	0,071	0,87	25,9
PP06-06	348603	5386265	0,28	7,87	2,4	330	1,16	0,1	0,6	0,14	67,3	17,4	81	1,85	65,2	6,77	20,7	0,24	3,4	0,066	0,79	25,6
PP06-07	348614	5386284	0,29	5,54	2	270	0,83	0,1	0,47	0,16	46,1	7,3	70	0,7	26,5	5,85	22,3	0,22	4,9	0,048	0,69	23,1
PP06-08	348627	5386309	0,47	7,21	2,7	210	1,55	0,09	0,57	0,15	75,9	10,5	68	0,82	42,1	6,66	17,65	0,26	3,5	0,084	0,5	46,1
PP06-09	348640	5386321	0,13	7,66	2	270	1,19	0,07	0,7	0,19	65,7	15,8	82	1,19	49	5,42	17,45	0,22	3,4	0,059	0,7	32
PP06-10	348653	5386352	0,18	4,92	1,3	290	0,78	0,07	1,22	0,15	50,7	9,2	52	0,92	27,3	3,45	13,05	0,17	2,9	0,035	0,71	26,1
PP06-11	348661	5386367	0,19	0,51	0,7	90	0,13	0,27	3,98	0,46	3,61	0,7	5	0,06	16,4	0,14	0,91	0,08	0,1	0,012	0,05	12,5
PP06-12	348678	5386388	0,22	2,34	1,6	280	0,37	0,06	1	0,15	23	1,6	24	0,81	10,1	0,94	6,43	0,1	2,4	0,014	0,7	12,1
PP06-13	348698	5386400	1,08	3,9	3,1	290	1,37	0,04	3,14	3,47	60,2	4,5	97	1,83	59,9	1,04	4,03	0,49	1,3	0,014	0,18	240
PP06-14	348714	5386429	0,83	1,68	2,3	210	0,52	0,13	2,51	0,79	53,2	5,9	14	0,29	31,7	0,86	3,16	0,14	0,5	0,018	0,12	35,6
PP06-15	348735	5386447	0,3	9,15	2,8	440	1,58	0,1	0,94	0,4	96,2	24,3	102	1,46	139,5	4,83	21,7	0,11	4	0,064	0,78	35,1
PP06-16	348737	5386462	0,21	2,31	1,9	160	0,3	0,05	0,73	0,17	16,7	5,4	24	0,29	42,8	1,65	6,21	<0.05	1,1	0,018	0,21	6,6
PP06-17	348735	5386493	0,2	8,71	2,4	290	1,07	0,08	0,72	0,12	56	17,5	85	0,78	61,8	6,55	20,7	0,11	3,4	0,07	0,6	23,1
PP06-18	348760	5386512	0,06	0,08	2,1	120	<0.05	0,06	0,87	0,12	0,72	0,2	1	<0.05	19,4	0,06	0,26	<0.05	<0.1	<0.005	0,03	<0.5
PP06-19	348761	5386542	0,7	0,28	1,9	100	0,14	0,14	3	0,28	2,9	0,7	5	0,06	36,5	0,12	0,67	0,05	0,1	0,008	0,04	18
PP06-20	348779	5386562	0,68	1,91	2,4	120	1,06	0,15	2,41	0,27	16,95	3,6	22	0,36	44,4	1,01	4,13	0,17	0,9	0,019	0,21	95,5
PP06-21	348791	5386581	0,11	6,41	3	220	0,76	0,14	0,52	0,19	36,5	12,3	67	0,82	53,8	6,09	20,7	0,11	3,3	0,063	0,5	17,4
PP06-22	348799	5386600	0,3	7,94	2,4	270	1,15	0,14	0,82	0,14	34,7	11,7	58	0,61	45,6	6,03	18,8	0,09	3,9	0,069	0,56	17
PP06-23	348815	5386625	0,12	9,58	3,1	120	1,03	0,16	0,48	0,21	35,8	10,5	76	0,39	34,8	5,4	15,7	0,1	2,9	0,078	0,23	18,5
PP06-24	348825	5386645	0,28	8,19	2,9	190	0,89	0,18	1,56	0,21	50,2	22,6	117	0,63	64,9	5,38	18,25	0,1	2,9	0,063	0,47	21,9
PP06-25	348838	5386670	0,14	7,87	3	290	1,03	0,1	0,78	0,14	67,4	18,1	73	1,16	58,3	4,92	19,75	0,12	3,7	0,06	0,8	24,7
PP06-26	348855	5386688	0,16	8,89	2,8	240	0,89	0,13	0,73	0,19	47,1	20,5	93	0,76	76	6,23	24,5	0,11	3,9	0,062	0,6	20,9
PP06-27	348867	5386706	0,24	9,34	3	220	1,22	0,1	0,71	0,18	58,3	29,6	103	0,92	107,5	6,18	20,4	0,12	3,8	0,066	0,63	21,9
PP06-28	348874	5386732	0,08	8,92	1,7	380	0,76	0,11	0,75	0,11	48,5	14,2	96	1,04	46,3	6,82	35	0,12	5	0,061	1,03	24,5
PP06-29	348886	5386752	0,13	9,69	3,1	240	1,55	0,12	0,46	0,1	130,5	21,8	103	1,35	33,7	6,2	22,6	0,14	4,9	0,079	0,78	34,9
PP06-30	348899	5386771	0,2	8,42	5,7	220	0,85	0,31	0,49	0,2	43,5	16,8	78	0,82	47,3	5,63	17,55	0,1	3,3	0,068	0,59	16,6
PP06-31	348916	5386798	0,22	5,27	2	320	0,73	0,12	0,37	0,14	26,2	6,3	38	0,62	33,1	7,54	25,9	0,12	6,5	0,065	0,77	12,8
PP06-32	348929	5386815	0,39	5,7	5,9	200	0,76	0,11	0,26	0,15	26	7,4	64	1,24	49,6	4,91	19,05	0,1	4,4	0,049	0,81	11,6
PP06-33	348955	5386831	0,27	3,08	2,7	140	0,57	0,25	1,69	0,29	38,9	25	32	0,76	25,6	1,96	6,64	0,08	1	0,029	0,36	21,4
PP07-01	348632	5386112	0,5	7,63	2,5	200	0,94	0,09	0,39	0,21	43,6	15,6	70	0,97	39,8	5,84	16,95	0,07	4	0,076	0,58	19
PP07-02	348645	5386129	0,33	8,51	2,1	270	1,33	0,07	0,52	0,15	73,8	14	68	1,03	41,5	5,23	17,7	0,08	4,6	0,069	0,75	26
PP07-03	348655	5386153	0,21	7,22	1,9	200	0,96	0,08	0,53	0,15	40,9	11,6	65	0,77	32,6	5,25	14,55	0,05	3,5	0,067	0,51	16,3
PP07-04	348667	5386174	0,54	7,66	1,7	190	0,93	0,17	0,45	0,29	34,4	9,9	77	0,57	26,7	6,78	22,7	0,1	4,9	0,084	0,46	17,9
PP07-05	348682	5386199	0,27	7,04	2,9	160	0,76	0,11	0,27	0,26	48,2	10,4	67	1,09	33,5	6,33	17,65	0,07	4,6	0,085	0,61	20,3
PP07-06	348694	5386217	0,23	7,56	2,5	180	1,05	0,1	0,21	0,18	38,6	11,2	60	1,19	27,1	5,93	18,8	0,07	4,6	0,074	0,69	19,9
PP07-07	348706	5386238	0,29	7,32	1,3	340	1,02	0,11	0,64	0,16	49,7	10,7	74	1,26	33,2	6,13	26,9	0,1	5,7	0,068	0,9	27,5
PP07-08	348719	5386261	0,72	6,95	1,8	300	1,09	0,13	0,65	0,2	63,8	11,5	69	1	46,3	5,36	22,5	0,09	5,2	0,066	0,77	25,8
PP07-09	348733	5386279	0,33	7,87	1,6	230	0,98	0,07	0,7	0,18	42,2	17,7	85	1,02	51,8	6,17	21,4	0,09	3,9	0,076	0,61	23,4
PP07-10	348748	5386300	0,64	7,06	1,1	260	0,93	0,07	0,77	0,2	34,9	7,4	76	0,56	30,6	5,47	19,7	0,08	3,5	0,069	0,48	18,8
PP07-11	348758	5386325	0,43	6,8	2,6	200	0,83	0,08	0,44	0,22	38,9	11,2	68	1,04	61,5	5,37	16,3	0,06	3,2	0,066	0,52	16,7
PP07-12	348764	5386339	0,69	5,13	2,2	290	1,21	0,17	1,65	0,5	135,5	12,7	44	1,19	37,4	2,74	11,75	0,11	2,4	0,045	0,55	49,4
PP07-13	348780	5386361	0,43	6,8	2,8	330	1,33	0,09	0,76	0,87	90,2	16	74	2,59	51,4	5,27	21,2	0,11	3,9	0,07	1,01	29,8
PP07-14	348810	5386393	0,9	7,29	1,7	180	1	0,07	0,46	0,3	41,3	5,9	53	0,7	34,8	4,84	17,95	0,05	2,9	0,066	0,43	20,9
PP07-15	348796	5386414	0,43	7,55	1,7	220	1,03	0,06	0,81	0,19	57	15,6	92	0,78	50,5	5,52	19,85	0,1	3,9	0,069	0,59	26,1
PP07-16	348820	5386431	0,3	7,59	2	190	0,9	0,08	0,59	0,21	43,5	14,1	77	0,78	37,8	6,74	20,9	0,11	3,6	0,077	0,47	19,2
PP07-17	348831	5386452	0,27	7,74	1,6	190	1,01	0,06	0,52	0,17	47,1	16,8	72	0,82	50,2	5,38	15,8	0,07	3,1	0,066	0,46	17,9

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP05-30	348818	5386815	33,9	0,7	76	0,82	0,33	12,7	13	3080	18	55,4	<0.002	0,05	0,19	8	3	1,6	29,9	0,73	0,05	10,7
PP05-31	348823	5386838	29,5	0,71	134	0,59	0,4	14,4	14,1	4750	11,6	33,1	<0.002	0,06	0,12	9,5	3	1,4	38,7	0,76	0,05	9,1
PP06-01	348542	5386156	35	0,73	506	0,94	0,89	19,3	22,3	5960	16,1	37,6	<0.002	0,09	0,25	13,5	4	2,2	175,5	1,07	0,06	8,3
PP06-02	348554	5386178	40,3	0,96	355	0,9	1,03	22,2	30,2	3160	13,8	37,8	<0.002	0,06	0,29	12,6	3	2,2	149,5	1,22	0,12	9,6
PP06-03	348563	5386199	39,4	1,03	266	0,67	0,93	17,6	31,3	2420	14,2	49,3	<0.002	0,05	0,32	9,2	4	1,7	93,6	0,99	<0.05	9,4
PP06-04	348577	5386223	25,7	0,73	294	1,03	0,6	14,7	27,1	2900	12,2	31,5	<0.002	0,09	0,21	10,5	5	1,5	96,4	0,83	0,06	9
PP06-05	348591	5386245	37,4	1,07	295	0,84	1,01	17,7	28,4	2500	12,2	50,1	<0.002	0,05	0,2	10,9	5	1,8	156	1	<0.05	7,6
PP06-06	348603	5386265	41,5	1,85	399	0,67	0,87	14	56,8	2040	10,5	51,6	<0.002	0,05	0,21	12,1	4	1,5	142	0,89	<0.05	7,7
PP06-07	348614	5386284	15,3	0,64	207	0,77	0,81	21,2	16,2	1630	14,2	33,4	<0.002	0,04	0,2	9,3	5	2	124	1,24	<0.05	8
PP06-08	348627	5386309	21,8	0,84	237	1,06	0,65	13,1	26,2	2920	8,2	27,7	<0.002	0,1	0,16	15,8	5	1,2	124,5	0,73	<0.05	8,6
PP06-09	348640	5386321	30,5	1,49	274	0,7	0,99	13,5	45,6	1700	9,5	38,4	<0.002	0,06	0,15	13,9	5	1,3	174	0,76	<0.05	7,3
PP06-10	348653	5386352	14,6	0,88	262	0,59	0,98	11,8	23,5	1240	10,5	31,9	<0.002	0,1	0,16	8,4	4	1,2	196,5	0,69	<0.05	5,9
PP06-11	348661	5386367	0,5	0,18	239	0,53	0,06	0,3	2,8	1480	14	1,8	<0.002	0,24	0,28	1,5	4	0,3	124	<0.05	<0.05	0,3
PP06-12	348678	5386388	3,6	0,2	98	0,41	0,59	7,8	4,8	500	9,9	34	<0.002	0,15	0,17	3,4	4	0,8	97,1	0,48	<0.05	4,2
PP06-13	348698	5386400	22,6	0,34	653	0,65	0,08	1,9	15,9	2970	27,9	13,3	0,004	0,27	0,3	28,8	10	0,3	99	0,16	<0.05	3,9
PP06-14	348714	5386429	2,8	0,31	3000	1,05	0,15	1,6	8,2	2480	17,5	6,4	<0.002	0,21	0,27	8,7	5	0,4	167,5	0,1	0,05	1,5
PP06-15	348735	5386447	56,5	1,69	628	0,97	1,13	16,1	53,7	1530	11,3	32,9	<0.002	0,04	0,39	17,5	3	1,5	234	0,86	<0.05	8,1
PP06-16	348737	5386462	9,3	0,52	112	0,51	0,32	4,8	14,2	790	4,4	10,5	<0.002	0,08	0,36	3,8	2	0,5	110	0,25	<0.05	2,1
PP06-17	348735	5386493	38	1,21	254	0,79	0,82	15	40,6	4540	9	26,3	<0.002	0,06	0,31	13,1	4	1,3	185	0,78	<0.05	6,9
PP06-18	348760	5386512	0,2	0,03	17	0,39	<0.01	0,2	1	430	2,3	0,6	<0.002	0,16	0,35	0,2	2	<0.2	51,2	<0.05	<0.05	<0.2
PP06-19	348761	5386542	0,9	0,11	178	0,63	0,01	0,3	1,6	1030	5,9	1,2	<0.002	0,16	0,53	2,3	3	0,3	124	<0.05	<0.05	0,3
PP06-20	348779	5386562	6,3	0,42	145	0,62	0,25	3,5	8,8	1430	8,8	10,5	<0.002	0,16	0,48	10,4	3	0,5	182	0,2	<0.05	2
PP06-21	348791	5386581	28,3	0,93	216	0,69	0,7	16,5	31	2730	14,1	23	<0.002	0,07	0,32	9,7	3	1,6	146	0,86	<0.05	6,6
PP06-22	348799	5386600	14,9	0,63	555	0,81	0,79	17,5	17,1	3980	11,9	22,4	<0.002	0,08	0,3	11,7	3	1,6	161,5	0,9	0,05	7,4
PP06-23	348815	5386625	14,1	0,59	427	0,64	0,32	11,3	27,5	6870	8,1	9,8	<0.002	0,11	0,3	11,6	4	1,1	77,3	0,58	0,06	6,2
PP06-24	348825	5386645	23,8	1,95	512	0,76	0,85	13,2	61,4	1920	11,2	17,9	<0.002	0,08	0,34	18,1	2	1,3	208	0,69	<0.05	5,5
PP06-25	348838	5386670	27,4	1,59	331	0,9	1,07	16	46,1	1230	11,6	35,7	<0.002	0,05	0,3	13,1	2	1,5	240	0,85	<0.05	7,1
PP06-26	348855	5386688	29,8	1,55	415	0,7	1,2	19,6	49,5	2720	13,2	24,3	<0.002	0,05	0,36	13,5	3	1,8	254	1,01	<0.05	8
PP06-27	348867	5386706	37,2	2,19	411	0,92	1,29	16,3	70,9	2120	10,4	20,6	<0.002	0,05	0,27	16,8	3	1,4	261	0,82	<0.05	7,7
PP06-28	348874	5386732	28,4	1,27	287	0,51	1,35	28	37,4	3060	15,4	38,6	<0.002	0,02	0,18	13,5	2	2,4	313	1,48	<0.05	9,7
PP06-29	348886	5386752	38,3	1,58	416	0,77	1,03	18,9	56	3570	14,1	36,7	<0.002	0,05	0,33	17,5	3	1,8	145,5	0,99	<0.05	10,9
PP06-30	348899	5386771	28,7	1,32	366	0,85	0,74	13,6	43,7	3480	14,1	23,9	<0.002	0,07	0,41	11,4	3	1,4	190,5	0,69	0,07	7,3
PP06-31	348916	5386798	13,7	0,58	240	0,77	0,91	27,9	10,7	2870	14,4	33,7	<0.002	0,05	0,22	12,1	3	2,5	141,5	1,48	<0.05	6,9
PP06-32	348929	5386815	18,4	0,73	122	1,35	0,72	15,4	23,5	1780	11,5	45,6	<0.002	0,04	0,32	11,8	2	1,7	84,9	0,86	<0.05	6,7
PP06-33	348955	5386831	8,9	0,51	385	0,62	0,31	4,5	19,6	1860	14,2	20,4	<0.002	0,16	0,3	9,6	3	0,9	149	0,25	<0.05	2
PP07-01	348632	5386112	36,3	1,09	546	0,64	0,77	14,7	36,5	4150	9,9	24,7	<0.002	0,07	0,2	10,3	2	1,4	107,5	0,77	0,05	8,2
PP07-02	348645	5386129	27,9	1,06	475	0,77	1,03	17,1	33	3130	9,6	31	<0.002	0,07	0,17	12,7	2	1,5	147,5	0,89	<0.05	9,5
PP07-03	348655	5386153	19,1	0,79	424	0,6	0,72	12,9	25,5	4350	8,9	19,3	<0.002	0,08	0,16	10,8	2	1,2	108,5	0,67	<0.05	7,3
PP07-04	348667	5386174	16,4	0,57	534	0,75	0,53	20,4	17,4	6500	13	17,6	<0.002	0,09	0,18	12,2	3	1,8	88,8	1,09	0,07	9,1
PP07-05	348682	5386199	30,2	0,87	295	0,63	0,71	16,8	24,6	5350	12,6	26,6	<0.002	0,06	0,26	9,6	2	1,5	80,6	0,89	0,05	9,5
PP07-06	348694	5386217	34,5	0,74	273	0,61	0,6	16,6	22,8	3340	11,7	31	<0.002	0,07	0,22	9,5	2	1,6	74,3	0,91	0,05	9,8
PP07-07	348706	5386238	32,3	0,94	385	0,66	0,83	24,9	24,4	2570	14	38,3	<0.002	0,05	0,19	13,2	2	2,4	133	1,37	<0.05	10,1
PP07-08	348719	5386261	21,4	0,88	428	0,8	1,1	21,3	24,3	2460	15,3	31,4	<0.002	0,06	0,24	13,6	2	2,1	171,5	1,15	<0.05	8,9
PP07-09	348733	5386279	40,5	1,61	262	0,66	0,91	16	50,1	4500	9	25,7	<0.002	0,06	0,15	13,7	2	1,5	167,5	0,85	<0.05	7,5
PP07-10	348748	5386300	12,9	0,55	238	0,6	0,69	14,8	17,8	3670	9,8	17,9	<0.002	0,1	0,1	12,9	2	1,5	157	0,84	0,05	5,9
PP07-11	348758	5386325	32,5	0,89	227	0,64	0,7	12,2	30,7	2440	8,8	23,3	<0.002	0,09	0,18	10,3	2	1,2	117	0,67	<0.05	6,2
PP07-12	348764	5386339	19,1	0,74	747	0,79	0,59	8,7	23	2700	18,3	25,4	<0.002	0,18	0,28	11,3	2	1,3	149,5	0,5	0,05	5,3
PP07-13	348780	5386361	42,7	1,56	342	0,68	0,81	15,1	43,8	1510	12,3	55,4	<0.002	0,06	0,22	13,1	1	1,6	127,5	0,83	<0.05	8,5
PP07-14	348810	5386393	14,4	0,44	217	0,63	0,54	10,9	13,2	5050	8,1	19,2	<0.002	0,11	0,12	9,6	2	1,1	103,5	0,6	<0.05	7,2
PP07-15	348796	5386414	25,4	1,41	328	0,72	0,87	15,8	39,8	2030	10,3	22,6	<0.002	0,07	0,14	15,1	2	1,5	149,5	0,86	<0.05	7,3
PP07-16	348820	5386431	28,7	1,02	288	0,58	0,67	15	33,6	3780	9,4	20,2	<0.002	0,08	0,15	12,4	2	1,4	137	0,79	<0.05	7,4
PP07-17	348831	5386452	27,8	1,15	319	0,5	0,73	12,1	41,5	2470	7,8	17,5	<0.002	0,07	0,12	12	2	1,2	140	0,62	<0.05	6,7

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP05-30	348818	5386815	0,457	0,24	2,3	88	0,6	9,9	34	117,5
PP05-31	348823	5386838	0,584	0,15	1,9	132	0,4	14,6	49	159
PP06-01	348542	5386156	0,893	0,15	2,2	158	0,5	19,3	89	181,5
PP06-02	348554	5386178	0,988	0,14	2,2	149	0,6	15,1	82	209
PP06-03	348563	5386199	0,806	0,16	2,3	154	0,6	12,6	83	182
PP06-04	348577	5386223	0,785	0,11	2	140	0,5	16,1	78	141,5
PP06-05	348591	5386245	0,994	0,15	1,9	149	0,5	15,9	69	161
PP06-06	348603	5386265	0,783	0,15	2	136	0,5	17	96	135,5
PP06-07	348614	5386284	1,305	0,12	2,1	185	0,7	14,7	34	210
PP06-08	348627	5386309	0,8	0,1	2,5	127	0,5	26,2	40	127
PP06-09	348640	5386321	0,832	0,13	1,9	134	0,5	19,3	66	132
PP06-10	348653	5386352	0,628	0,11	1,7	95	0,4	13,3	43	114
PP06-11	348661	5386367	0,015	0,04	0,5	14	0,1	4,8	26	4,2
PP06-12	348678	5386388	0,342	0,13	1	41	0,4	5,4	31	89,5
PP06-13	348698	5386400	0,082	0,33	6,8	20	0,3	177,5	37	35,5
PP06-14	348714	5386429	0,091	0,1	0,8	26	0,1	18,8	26	17,7
PP06-15	348735	5386447	0,733	0,15	2,5	151	0,5	20	96	165,5
PP06-16	348737	5386462	0,254	0,04	0,6	46	0,2	3,8	41	49,3
PP06-17	348735	5386493	0,709	0,11	1,6	158	0,4	12,6	55	138,5
PP06-18	348760	5386512	0,011	<0.02	<0.1	2	<0.1	0,3	14	1,4
PP06-19	348761	5386542	0,013	0,04	0,5	19	0,1	16,7	17	3,8
PP06-20	348779	5386562	0,162	0,05	1,2	37	0,2	47,9	28	38,2
PP06-21	348791	5386581	0,822	0,1	1,5	165	0,4	10,7	56	146
PP06-22	348799	5386600	0,806	0,09	1,3	152	0,4	13,2	67	163
PP06-23	348815	5386625	0,566	0,05	1,4	130	0,3	10,7	70	113
PP06-24	348825	5386645	0,736	0,07	1,3	156	0,3	15,1	53	121
PP06-25	348838	5386670	0,776	0,16	1,7	140	0,5	15,2	43	154
PP06-26	348855	5386688	1,07	0,1	1,5	194	0,4	13,9	70	177
PP06-27	348867	5386706	0,857	0,1	1,7	165	0,5	14,5	75	158
PP06-28	348874	5386732	1,43	0,16	1,6	223	0,5	17,8	47	233
PP06-29	348886	5386752	0,864	0,17	2,8	208	0,6	23,8	61	196,5
PP06-30	348899	5386771	0,713	0,1	1,4	145	0,4	10,2	62	136
PP06-31	348916	5386798	1,71	0,14	1,7	274	0,6	21,1	46	288
PP06-32	348929	5386815	0,768	0,19	2	122	0,5	13,8	36	180
PP06-33	348955	5386831	0,273	0,09	0,6	51	0,3	12	33	44,6
PP07-01	348632	5386112	0,618	0,1	1,7	127	0,4	11,1	149	143
PP07-02	348645	5386129	0,708	0,12	1,9	129	0,5	14,7	83	161,5
PP07-03	348655	5386153	0,593	0,09	1,4	123	0,4	9,9	66	120
PP07-04	348667	5386174	0,916	0,08	1,7	183	0,4	13	66	181
PP07-05	348682	5386199	0,624	0,12	2,1	133	0,5	11,5	53	163,5
PP07-06	348694	5386217	0,585	0,15	1,9	123	0,5	12	82	159
PP07-07	348706	5386238	1,045	0,15	2,2	172	0,6	19	82	217
PP07-08	348719	5386261	0,963	0,13	2	160	0,6	16,7	55	195
PP07-09	348733	5386279	0,806	0,1	1,6	159	0,4	14,2	115	144
PP07-10	348748	5386300	0,761	0,08	1,3	139	0,3	11,7	54	120
PP07-11	348758	5386325	0,611	0,11	1,4	126	0,4	9,9	76	109,5
PP07-12	348764	5386339	0,393	0,15	1,9	76	0,4	24,2	51	81,9
PP07-13	348780	5386361	0,614	0,2	2,3	117	0,5	16,4	73	141,5
PP07-14	348810	5386393	0,566	0,08	1,5	102	0,3	11,2	54	95,9
PP07-15	348796	5386414	0,785	0,1	1,7	148	0,4	16,4	51	141,5
PP07-16	348820	5386431	0,78	0,09	1,5	162	0,3	12,3	59	130,5
PP07-17	348831	5386452	0,605	0,07	1,3	124	0,3	10	78	110

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP07-18	348842	5386462	0,31	6,59	2,1	210	0,82	0,09	0,74	0,19	30,9	14,1	74	0,64	47,8	8,27	19,45	0,13	2,8	0,096	0,31	13,6
PP07-19	348855	5386494	0,54	7,64	3	210	1,05	0,05	0,54	0,15	52,6	20,8	86	1,16	56,2	5,21	18,1	0,08	3,9	0,063	0,65	18,4
PP07-20	348867	5386513	0,22	8,55	2,1	200	1,01	0,07	0,68	0,14	40,4	17,9	97	0,83	33,8	6,72	21,1	0,12	3,9	0,076	0,55	18,6
PP07-21	348882	5386534	0,28	8,26	1,5	210	0,93	0,06	0,62	0,14	43,9	24,5	106	0,96	48,1	6,88	23,2	0,12	4	0,08	0,53	20,1
PP07-22	348892	5386556	0,2	6,11	4	180	0,62	0,13	0,41	0,21	38	9,1	88	1,42	25,2	6,14	24,1	0,1	3,9	0,062	0,56	19,1
PP07-23	348906	5386576	0,14	7,41	3,1	210	1,04	0,13	0,6	0,17	61,1	23	74	1,26	63,1	5,66	18,3	0,08	3,3	0,08	0,62	19
PP07-24	348920	5386601	0,3	8,77	1,6	170	1,09	0,04	0,67	0,16	71,9	24,6	86	0,69	48,2	5,64	19,35	0,08	3,9	0,062	0,55	26,1
PP07-25	348930	5386620	0,24	8,49	2,2	250	0,9	0,07	0,4	0,12	53,6	19,1	92	1,51	46,9	8,14	30	0,13	4,2	0,071	0,78	20,7
PP07-26	348943	5386643	0,13	8,82	2	130	0,93	0,11	0,45	0,13	23,8	7,9	33	0,24	20,8	6,86	14,2	0,05	3,1	0,077	0,18	9,1
PP07-27	348957	5386664	0,16	8,05	3	160	0,94	0,1	0,49	0,19	36,8	11,8	55	0,46	41,6	5,5	17,1	0,08	3,5	0,067	0,4	15,5
PP07-28	348970	5386685	0,11	8,43	1,4	180	0,83	0,03	0,45	0,13	38,5	23,7	89	0,75	28,7	6,14	17,95	0,09	3,3	0,071	0,6	15,8
PP07-29	348980	5386703	0,13	8,33	1,3	150	0,68	0,09	0,37	0,16	34,7	9,2	71	0,61	25	5,94	19,45	0,08	3,5	0,059	0,38	14,4
PP07-30	348992	5386724	0,16	7,82	2,4	170	0,87	0,05	0,5	0,14	40,1	20,7	84	0,82	40,6	5,51	17,85	0,09	3,7	0,057	0,57	16,4
PP07-31	349005	5386747	0,21	7,36	2,4	240	0,73	0,14	0,49	0,16	30,5	9,3	62	0,85	25,2	4,82	17,9	0,05	3,6	0,056	0,57	14,4
PP07-32	349020	5386766	0,21	6,67	2,5	140	0,79	0,09	0,21	0,12	24,8	10,3	54	0,54	33,1	8,72	20,9	0,13	5,2	0,091	0,34	10
PP07-33	349030	5386788	0,22	6,15	7,2	310	1,33	0,13	0,48	0,2	41	5,3	48	1,01	21,5	7,4	18,7	0,28	3,3	0,082	0,81	19,5
PP08-01	348720	5386062	0,31	8,19	4	260	1,83	0,12	0,32	0,13	54,4	14	85	2,55	62,5	5,89	17,9	0,25	3,9	0,073	1,04	22,8
PP08-02	348738	5386090	0,19	8,1	3,4	190	1,57	0,09	0,35	0,14	57,8	14,2	57	1,03	34,2	6,14	17,6	0,26	3,7	0,071	0,53	18,1
PP08-03	348746	5386108	0,41	8,71	3,3	180	1,44	0,08	0,35	0,13	49,1	17,7	66	0,86	45,6	7,17	18,25	0,27	4,2	0,075	0,51	20,2
PP08-04	348759	5386127	0,17	7,68	2,8	180	1,32	0,09	0,42	0,18	56,6	16,4	58	0,85	46,1	5,66	16	0,23	3,8	0,062	0,53	18,9
PP08-05	348772	5386143	0,26	6,47	3	240	1,12	0,11	0,45	0,15	48,2	8,8	68	0,82	34,9	7,37	22,6	0,29	5,1	0,068	0,73	21,3
PP08-06	348781	5386169	0,15	8,04	2,6	210	1,39	0,09	0,59	0,16	40,1	14,5	97	0,7	38,5	7,79	21,3	0,29	4,8	0,08	0,58	20,5
PP08-07	348801	5386188	0,21	7,47	3,1	240	1,54	0,14	0,44	0,2	52,1	13,6	50	0,73	40,2	5,55	17,1	0,24	4,1	0,069	0,58	19,8
PP08-08	348805	5386217	0,23	7,48	3,6	210	1,51	0,06	0,31	0,16	52,8	17,2	57	1	60,1	4,64	14,25	0,22	4,4	0,055	0,84	23,1
PP08-09	348819	5386231	0,28	6,99	2,6	450	1,34	0,12	0,5	0,14	60,5	8,1	44	1,32	27,2	4,72	22,9	0,27	5,7	0,057	1,2	30,8
PP08-10	348834	5386256	0,29	6,95	3	270	2	0,13	0,56	0,2	74,7	11	63	1,5	36,5	8,24	29,3	0,39	4,7	0,115	0,65	46,2
PP08-11	348843	5386280	0,17	7,99	3,4	190	1,32	0,09	0,34	0,24	49	12,4	61	1,02	44,9	5,26	14,3	0,21	2,7	0,064	0,45	21,8
PP08-12	348855	5386299	0,79	4,9	2,7	320	1,62	0,16	1,89	0,65	78,4	7,7	38	1,64	35,4	2,11	9,71	0,3	1,9	0,036	0,57	73,4
PP08-13	348893	5386308	1,92	7,48	3,1	380	2,59	0,07	2,17	0,53	137,5	8,6	46	1,26	51,2	3,16	15,7	0,4	2,6	0,058	0,78	96,1
PP08-14	348892	5386331	0,17	7,82	3,4	210	1,31	0,05	0,82	0,15	69,7	20,5	102	0,98	60,3	6,69	18,45	0,29	4,4	0,07	0,74	24,1
PP08-15	348892	5386349	0,17	7,86	3,2	210	1,48	0,11	0,47	0,2	63,7	12,8	64	0,84	52,6	4,59	14,2	0,23	3,5	0,062	0,59	25,2
PP08-16	348862	5386381	0,38	7,15	2,3	330	1	0,08	0,56	0,16	41,3	9,8	72	0,77	34,1	6,51	23,9	0,3	4,3	0,068	0,8	21
PP08-17	348918	5386401	0,23	9,04	3,2	200	1,37	0,07	0,42	0,21	52,6	17,6	73	0,77	48,9	5,54	15,15	0,24	3,8	0,068	0,61	22,5
PP08-18	348932	5386427	0,19	8,69	2,3	240	1,49	0,07	0,31	0,11	59,3	13,5	56	0,75	52,8	5,9	20,3	0,26	5,3	0,062	0,74	28,3
PP08-19	348943	5386447	0,19	9,22	3,6	160	1,77	0,06	0,23	0,12	58,1	9,3	44	0,84	24,3	5,92	16,1	0,27	4,2	0,076	0,62	33,4
PP08-20	348957	5386465	0,2	7,33	2,5	380	1,46	0,08	0,92	0,17	43,5	13,5	69	0,87	33,9	8,48	23,8	0,32	4,1	0,088	0,73	21,4
PP08-21	348969	5386489	0,18	9,08	2,5	190	1,44	0,06	0,57	0,15	48,5	19,6	71	0,81	38,6	6,35	19,9	0,26	4	0,076	0,5	19,1
PP08-22	348981	5386511	0,18	9,04	2,1	270	1,26	0,05	0,74	0,11	44,7	26,2	114	0,96	61,9	6,81	22,4	0,26	3,9	0,069	0,65	19,5
PP08-23	348995	5386531	0,12	9,35	2,2	210	1,11	0,05	0,55	0,12	35,7	11,4	59	0,68	27,7	6,56	17,8	0,26	3,4	0,078	0,46	17,3
PP08-24	349008	5386558	0,22	7,97	3,5	180	1,77	0,12	0,47	0,16	57	12,2	41	0,76	33,8	8,26	19,35	0,34	3,7	0,098	0,39	22,8
PP08-25	349011	5386581	0,7	9,25	2,2	230	1,2	0,03	0,72	0,18	36	33,7	113	0,79	74,1	6,34	18,25	0,26	3,6	0,06	0,65	12,6
PP08-26	349037	5386589	0,19	9,39	2,5	100	1,31	0,05	0,31	0,32	70,9	10,5	44	0,37	36,4	4,37	11,35	0,22	2	0,054	0,15	21,6
PP08-27	349043	5386615	0,22	7,52	2,3	170	1,02	0,07	0,53	0,19	29,7	13,6	48	0,51	38,5	8,83	21,1	0,3	3,1	0,076	0,36	13,9
PP08-28	349058	5386643	0,11	9,06	1,5	170	1,07	0,03	0,46	0,1	28,5	29,4	97	0,64	56,9	7,3	19,95	0,26	3,4	0,064	0,55	8,2
PP08-29	349068	5386657	0,15	8,86	2,1	110	1,04	0,05	0,35	0,12	35,1	16,6	75	0,57	31,9	6,66	19,1	0,25	3,2	0,071	0,38	14,2
PP08-30	349085	5386678	0,14	9,01	2,8	120	0,88	0,09	0,4	0,12	43,9	18,6	79	0,65	27,8	6,94	19,4	0,26	2,8	0,065	0,47	16,6
PP08-31	349093	5386701	0,18	9,15	2,1	200	0,88	0,04	0,46	0,14	34,8	25,8	87	0,81	30,8	6,27	18,95	0,27	3,1	0,059	0,66	14,8
PP08-32	349108	5386721	0,24	7,78	5,4	340	1,7	0,12	0,56	0,21	56,6	9,7	48	0,85	29,7	5,47	16,3	0,26	4,1	0,068	0,77	19,9
PP08-33	349119	5386740	0,17	6,95	14,2	150	1,27	0,2	0,08	0,1	49,4	7,3	70	2,62	20,9	8,2	22,8	0,29	3,7	0,093	1,11	13
PP09-01	348814	5386016	0,15	6,57	4,9	300	1,32	0,17	0,11	0,12	52,7	7,8	90	4,45	20	5,24	20	0,24	4,2	0,058	1,55	25,1
PP09-02	348821	5386034	0,14	7,23	4,2	330	1,85	0,12	0,18	0,1	59,9	11	87	4,19	24,8	4,26	17,5	0,23	4,1	0,059	1,63	24,4
PP09-03	348835	5386055	0,02	6,52	4,1	370	1,25	0,18	0,17	0,14	50,6	6,9	73	3,82	17,1	4,28	17,35	0,15	4,2	0,063	1,44	27,7

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP07-18	348842	5386462	24,2	0,98	276	0,8	0,56	12,8	31,6	3900	7,7	13	<0.002	0,1	0,13	10,8	2	1,2	121,5	0,65	0,07	5,7
PP07-19	348855	5386494	31,9	1,59	308	0,69	0,95	14,2	50,6	1830	9	28,7	<0.002	0,05	0,16	13,2	2	1,3	151	0,77	<0.05	7,7
PP07-20	348867	5386513	35,5	1,12	333	0,52	0,79	17,1	41,3	4600	9,5	22	<0.002	0,08	0,14	14,1	2	1,5	152	0,91	0,07	7,5
PP07-21	348882	5386534	40,7	1,62	298	0,51	0,79	17	62	2960	9,4	22,4	<0.002	0,07	0,11	14,5	2	1,7	156,5	0,9	<0.05	7,6
PP07-22	348892	5386556	30,3	0,76	227	0,52	0,85	16,7	24,5	2080	13	34,1	<0.002	0,04	0,26	10	2	2,4	126,5	0,94	0,07	7,3
PP07-23	348906	5386576	36,7	1,51	344	0,56	0,86	13,5	52,3	1610	10,7	28,7	<0.002	0,05	0,19	12	2	1,4	161	0,73	0,07	6,5
PP07-24	348920	5386601	27,3	1,81	308	0,57	0,73	15,4	56,9	2090	8,1	22,2	<0.002	0,05	0,11	17,6	2	1,3	160	0,82	<0.05	7,7
PP07-25	348930	5386620	42,3	1,59	330	0,65	0,87	20	51,9	1870	12,6	34	<0.002	0,05	0,18	12	2	2	164	1,06	<0.05	8,8
PP07-26	348943	5386643	6,3	0,29	640	0,43	0,27	10,4	8,3	3480	6,8	5,1	<0.002	0,09	0,15	9,9	2	1	53,2	0,55	0,05	6,3
PP07-27	348957	5386664	18,1	0,71	331	0,6	0,85	13,5	22,7	2820	8,5	15,3	<0.002	0,08	0,17	11,5	2	1,3	163	0,7	0,05	7,3
PP07-28	348970	5386685	43	1,5	198	0,34	0,73	12,8	57,3	1820	6,7	21,6	<0.002	0,05	0,1	11,6	2	1,1	181,5	0,67	<0.05	6,5
PP07-29	348980	5386703	21,8	0,57	313	0,63	0,49	13	21,5	7060	8,5	15,4	<0.002	0,08	0,13	10,8	2	1,3	115	0,69	0,05	7,1
PP07-30	348992	5386724	31,2	1,71	284	0,52	0,84	13,9	50,9	1960	8	18,8	<0.002	0,05	0,14	13,4	2	1,2	159	0,73	<0.05	6,5
PP07-31	349005	5386747	18,3	0,55	474	0,67	0,75	13,6	17,9	4890	11,9	24,1	<0.002	0,07	0,23	10	2	1,6	139,5	0,75	<0.05	7,2
PP07-32	349020	5386766	22,6	0,56	261	0,56	0,79	19,3	16,6	4860	8,2	16,3	<0.002	0,07	0,2	22	2	1,9	124,5	1,02	<0.05	6,4
PP07-33	349030	5386788	38,9	0,37	142	0,96	0,57	12,1	12,5	2900	17	37,6	<0.002	0,08	0,19	8,3	2	3,4	104,5	0,69	0,07	6,2
PP08-01	348720	5386062	46,8	1,13	401	0,52	0,84	14	46,4	3280	10,4	51,9	<0.002	0,06	0,24	11,5	3	1,6	86,4	0,78	<0.05	9,3
PP08-02	348738	5386090	30,8	0,7	575	0,65	0,6	13,5	24,3	6560	8,9	24,6	<0.002	0,07	0,16	11,2	3	1,3	75,5	0,69	0,05	8,5
PP08-03	348746	5386108	31	0,92	566	0,63	0,72	15,8	34,2	5030	9,5	20	<0.002	0,09	0,16	12,2	3	1,4	84,7	0,83	<0.05	8,6
PP08-04	348759	5386127	24,1	0,96	581	0,63	0,73	14,7	28,9	4510	8,7	21,4	<0.002	0,07	0,15	11,4	3	1,2	90,5	0,75	<0.05	8
PP08-05	348772	5386143	29,4	0,68	396	0,72	0,94	21,4	16	3050	12,8	26,5	<0.002	0,06	0,21	11,3	3	1,9	107,5	1,12	0,06	8,8
PP08-06	348781	5386169	38	0,95	492	0,69	0,89	20,7	26,2	4780	9,3	21,2	<0.002	0,08	0,16	14	3	1,7	117,5	1,1	0,07	9,3
PP08-07	348801	5386188	24,4	0,72	489	0,7	0,74	15,8	20,9	3170	11,2	22,8	<0.002	0,08	0,18	10,8	3	1,5	98,6	0,84	0,06	8,4
PP08-08	348805	5386217	35,4	1,43	299	0,67	1,01	15,2	39,8	1620	10,3	32,1	<0.002	0,04	0,15	10,2	2	1,1	99,5	0,81	<0.05	9,1
PP08-09	348819	5386231	29,5	0,77	334	0,61	1,06	22,6	16,9	2170	13,3	47,4	<0.002	0,05	0,15	11,2	2	2,1	129	1,25	<0.05	9,8
PP08-10	348834	5386256	36,7	0,96	372	0,9	0,74	20,7	25,2	3870	10,5	30	<0.002	0,09	0,17	13,6	3	2,2	99,4	1,11	<0.05	10,2
PP08-11	348843	5386280	33,3	0,8	323	0,62	0,5	10,4	31,1	2980	6,9	21,2	<0.002	0,1	0,13	9,6	3	1,1	65,6	0,56	0,05	6,7
PP08-12	348855	5386299	38,3	0,66	1740	0,88	0,48	6,7	19,6	3030	12,5	25,7	<0.002	0,2	0,29	11,3	4	1,2	117	0,39	<0.05	5,2
PP08-13	348893	5386308	54,6	0,67	386	0,79	0,8	10	19,3	2470	11,4	29,5	<0.002	0,11	0,13	13,4	4	1,1	169,5	0,57	<0.05	7,2
PP08-14	348892	5386331	40,9	1,76	444	0,73	1,26	15,6	48,1	3160	9	27,9	<0.002	0,05	0,16	14,5	3	1,2	164,5	0,81	<0.05	8,3
PP08-15	348892	5386349	26,9	1,01	284	0,66	0,84	12,9	32,4	3030	9,4	24,3	<0.002	0,08	0,14	11,9	3	1,1	110,5	0,68	<0.05	8
PP08-16	348862	5386381	36,7	0,76	268	0,57	1,05	20,1	21,7	2940	12,4	29	<0.002	0,05	0,14	9,9	3	1,8	159,5	1,1	<0.05	7,7
PP08-17	348918	5386401	41,1	1,25	309	0,77	0,98	14,2	41,7	2450	8,5	23,1	<0.002	0,06	0,18	11,7	3	1,1	114,5	0,73	0,08	8,6
PP08-18	348932	5386427	37,5	1,24	228	0,63	0,9	17,9	23,2	3040	10,6	27,8	<0.002	0,05	0,11	12	3	2,7	90,5	1	<0.05	12
PP08-19	348943	5386447	53,7	0,99	182	0,56	0,98	15,8	19	4370	10,1	23,1	<0.002	0,06	0,09	10,7	3	1,1	74	0,79	<0.05	12,8
PP08-20	348957	5386465	29,5	0,95	360	0,64	1,09	19,1	25,2	3860	9,4	27,7	<0.002	0,07	0,15	12,8	3	1,7	189,5	1,02	0,05	8,1
PP08-21	348969	5386489	31,7	1,11	305	0,53	0,76	14,8	41,4	6220	7,4	19,8	<0.002	0,06	0,11	14,5	3	1,3	121	0,78	<0.05	9,2
PP08-22	348981	5386511	42,2	1,85	369	0,61	1,2	17,2	64,1	1460	8,8	24,5	<0.002	0,05	0,11	14,4	3	1,5	208	0,9	<0.05	7,4
PP08-23	348995	5386531	24,3	0,57	292	0,54	0,74	12,3	19,7	3370	6	18,1	<0.002	0,09	0,1	13	3	1,1	130	0,66	<0.05	7
PP08-24	349008	5386558	18,7	0,7	580	0,59	0,6	14,3	13,5	8100	7,1	15,6	<0.002	0,09	0,14	13,6	4	1,4	77,3	0,74	0,06	8,8
PP08-25	349011	5386581	36,1	2,45	409	0,49	1,21	13,5	77	1340	6,7	11,5	<0.002	0,03	0,11	15,6	2	1,1	221	0,72	<0.05	5,7
PP08-26	349037	5386589	10,6	0,35	282	0,62	0,26	6,3	17,3	3950	3,8	6,4	<0.002	0,1	0,09	12,1	3	0,6	59,8	0,31	<0.05	5,8
PP08-27	349043	5386615	23,4	0,76	487	0,51	0,62	14,5	21,4	5460	7,4	12,9	<0.002	0,08	0,11	11	4	1,3	115,5	0,73	0,05	6,1
PP08-28	349058	5386643	36,6	2,21	337	0,42	1,11	13,2	68,1	4780	5,1	8	<0.002	0,05	0,08	15,9	3	1,1	206	0,68	<0.05	4,9
PP08-29	349068	5386657	35,3	0,85	391	0,49	0,42	11,8	32,2	7850	5,5	12,4	<0.002	0,08	0,11	13,9	3	1,1	89,6	0,63	<0.05	6,7
PP08-30	349085	5386678	37,4	1,43	265	0,42	0,45	12	45,5	4760	6,1	13,8	<0.002	0,09	0,12	13,4	3	1,2	99,3	0,63	0,05	6
PP08-31	349093	5386701	37,7	1,84	306	0,66	0,76	13,5	62,8	2280	7,5	21,2	<0.002	0,05	0,11	11,9	3	1,2	187,5	0,72	<0.05	5,8
PP08-32	349108	5386721	22,4	0,56	597	0,58	1,25	14,1	18,1	4230	12,3	29,5	<0.002	0,09	0,25	12,6	4	1,9	158	0,79	<0.05	7,4
PP08-33	349119	5386740	64,3	0,76	211	1,17	0,14	13,9	21,3	3990	25,7	64,6	<0.002	0,05	0,3	7,5	2	2,1	31	0,81	0,05	8,6
PP09-01	348814	5386016	42,5	0,97	228	0,37	0,84	13,7	27,9	2540	12,2	89,9	<0.002	0,03	0,33	9,8	2	2,1	59,9	0,83	<0.05	9,5
PP09-02	348821	5386034	45,6	1,14	194	0,41	1,05	12,4	44,5	1240	11,2	84,5	<0.002	0,03	0,3	10,9	2	1,8	74,2	0,76	<0.05	9,4
PP09-03	348835	5386055	33,1	0,87	202	0,52	0,87	14,4	25,2	1650	13,4	70,4	<0.002	0,04	0,41	9,8	3	2,1	66,1	0,95	0,07	8,5

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP07-18	348842	5386462	0,685	0,05	1,3	165	0,3	9,7	52	98,5
PP07-19	348855	5386494	0,68	0,12	1,6	135	0,4	11,4	66	135,5
PP07-20	348867	5386513	0,912	0,1	1,4	175	0,3	11,5	84	145
PP07-21	348882	5386534	0,862	0,09	1,4	172	0,4	12,9	73	147,5
PP07-22	348892	5386556	0,78	0,15	1,6	166	0,6	11,5	52	141
PP07-23	348906	5386576	0,659	0,1	1,3	129	0,4	11	74	113,5
PP07-24	348920	5386601	0,825	0,08	1,4	158	0,3	14,2	51	131
PP07-25	348930	5386620	1,055	0,13	1,6	221	0,5	13,7	63	167,5
PP07-26	348943	5386643	0,707	0,03	0,9	154	0,1	7,7	56	109
PP07-27	348957	5386664	0,746	0,07	1,3	137	0,4	10,6	51	118
PP07-28	348970	5386685	0,7	0,07	1,2	134	0,2	8,8	56	118
PP07-29	348980	5386703	0,645	0,08	1,1	142	0,3	8,8	57	119
PP07-30	348992	5386724	0,722	0,09	1,3	138	0,3	9,6	56	131
PP07-31	349005	5386747	0,672	0,11	1,3	123	0,4	9,7	58	127,5
PP07-32	349020	5386766	1,195	0,08	1,3	247	0,4	16	59	193,5
PP07-33	349030	5386788	0,58	0,18	1,7	116	0,4	13,8	55	132
PP08-01	348720	5386062	0,606	0,21	2	116	0,6	12,3	148	150,5
PP08-02	348738	5386090	0,615	0,11	1,6	126	0,4	11	105	147,5
PP08-03	348746	5386108	0,74	0,09	1,7	158	0,4	12,9	76	172
PP08-04	348759	5386127	0,726	0,09	1,6	134	0,4	11,6	80	157,5
PP08-05	348772	5386143	0,982	0,12	2,1	178	0,5	13,4	49	216
PP08-06	348781	5386169	1,04	0,1	2,1	182	0,4	14	144	207
PP08-07	348801	5386188	0,725	0,1	1,7	123	0,4	13,3	67	163
PP08-08	348805	5386217	0,629	0,13	2,1	106	0,4	11,4	79	174,5
PP08-09	348819	5386231	0,94	0,19	2,3	122	0,6	16,7	68	232
PP08-10	348834	5386256	0,929	0,12	2,4	147	0,5	27	77	200
PP08-11	348843	5386280	0,505	0,09	1,5	100	0,3	12,2	82	106,5
PP08-12	348855	5386299	0,248	0,17	2,9	47	0,3	34,4	49	71
PP08-13	348893	5386308	0,341	0,17	4	67	0,4	40,7	67	89,2
PP08-14	348892	5386331	0,746	0,11	1,9	155	0,4	12,9	77	168,5
PP08-15	348892	5386349	0,563	0,11	1,8	98	0,3	12,8	82	136
PP08-16	348862	5386381	1,03	0,12	1,8	165	0,5	12,5	60	184
PP08-17	348918	5386401	0,629	0,11	1,8	121	0,4	11,7	93	151,5
PP08-18	348932	5386427	0,769	0,12	2,5	132	0,5	15	75	210
PP08-19	348943	5386447	0,509	0,1	2,1	108	0,3	14,4	51	166
PP08-20	348957	5386465	0,997	0,11	1,6	178	0,4	14,2	69	174
PP08-21	348969	5386489	0,691	0,11	1,4	138	0,3	13,5	53	158,5
PP08-22	348981	5386511	0,967	0,1	1,5	172	0,4	12,5	69	163
PP08-23	348995	5386531	0,688	0,08	1,2	134	0,3	11,1	72	129
PP08-24	349008	5386558	0,794	0,07	1,6	163	0,3	18,5	56	151,5
PP08-25	349011	5386581	0,82	0,09	1,3	157	0,3	9,6	76	145,5
PP08-26	349037	5386589	0,374	0,04	1,1	81	0,2	12,6	56	74,5
PP08-27	349043	5386615	0,88	0,06	1,1	193	0,2	9,2	63	129
PP08-28	349058	5386643	0,836	0,05	1,2	139	0,3	7,5	85	137,5
PP08-29	349068	5386657	0,689	0,06	1,1	151	0,2	9,4	97	126
PP08-30	349085	5386678	0,737	0,06	1	147	0,2	8,8	83	114,5
PP08-31	349093	5386701	0,802	0,1	1	146	0,3	8,8	103	128
PP08-32	349108	5386721	0,706	0,15	1,6	117	0,4	15,5	65	157,5
PP08-33	349119	5386740	0,604	0,3	2,4	135	0,6	11,4	101	144,5
PP09-01	348814	5386016	0,516	0,42	2,3	102	0,9	11,9	79	157,5
PP09-02	348821	5386034	0,471	0,39	2,1	91	0,8	13,4	119	148
PP09-03	348835	5386055	0,552	0,35	2,1	92	0,9	14,9	74	157

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP09-04	348848	5386074	0,11	6,55	3,9	330	1,01	0,18	0,29	0,15	44	9,1	72	3,28	20,5	4,7	16,25	0,17	4,4	0,066	1,27	23,7
PP09-05	348858	5386097	0,15	6,82	3	310	1,06	0,13	0,35	0,13	49,7	11,5	71	2,71	25,4	5,87	20,8	0,18	4,7	0,074	1,08	25,3
PP09-06	348872	5386119	0,08	8,83	2,2	240	1,31	0,07	0,48	0,1	54,5	15,6	68	1,55	55,2	4,78	16,15	0,18	4,2	0,07	0,72	24
PP09-07	348883	5386140	0,09	9,65	2,5	170	1,06	0,13	0,28	0,15	65	17,2	64	1,11	37,7	7,14	22,9	0,2	5	0,1	0,54	24,7
PP09-08	348890	5386165	0,08	8,45	2,5	230	1,21	0,09	0,3	0,12	55,4	13,1	66	1,06	39,1	5,72	17,25	0,16	4,8	0,073	0,68	22,8
PP09-09	348910	5386182	0,06	8,83	1,7	320	1,24	0,09	0,43	0,15	54,4	12,7	56	1,06	28,8	5,91	19,3	0,18	5,3	0,077	0,8	23,7
PP09-10	348924	5386210	0,21	6,92	2,4	230	0,79	0,12	0,45	0,31	44,5	8,8	44	0,71	29,4	8,13	28,1	0,19	6,3	0,083	0,6	24,2
PP09-11	348939	5386226	0,13	8,19	2,7	160	0,85	0,16	0,35	0,16	44	10,9	51	0,77	24,9	6,66	16,35	0,16	3,8	0,087	0,44	16,4
PP09-12	348953	5386248	0,21	7,56	2,3	280	0,98	0,13	0,54	0,18	61,3	14,8	58	1,66	39,1	5,51	18,1	0,15	4,5	0,069	0,8	26,9
PP09-13	348952	5386268	0,87	3	2,8	300	0,88	0,46	2,93	0,92	30,8	4,9	26	1,26	20,5	1,38	6,19	0,18	1,7	0,039	0,48	51,9
PP09-14	348974	5386292	0,19	8,42	2,2	240	0,84	0,1	0,52	0,19	47	12,6	85	0,99	27,8	7,7	21,9	0,18	4,7	0,086	0,67	22,5
PP09-15	348987	5386304	0,1	8,51	1,9	290	1,09	0,07	0,97	0,18	60,7	19,1	89	1,04	45	6,8	18,95	0,18	4,2	0,075	0,74	28,4
PP09-16	349002	5386336	0,13	7,88	2,9	310	1,1	0,12	0,73	0,21	70	15,8	72	1,29	34,9	9,12	26,9	0,22	4,9	0,106	0,81	30,4
PP09-17	349012	5386358	0,14	9,75	2,5	200	1,38	0,06	0,62	0,18	79,6	19,5	77	0,85	42,9	6,27	15,45	0,19	4,2	0,076	0,57	30,1
PP09-18	349024	5386376	0,1	6,7	2,8	170	0,73	0,13	0,31	0,1	40,2	6,5	45	0,56	18,1	9,39	26,5	0,2	5,8	0,093	0,52	25,3
PP09-19	349035	5386399	0,48	10,35	3,1	130	1,23	0,11	0,31	0,25	46,8	7,8	44	0,59	24,1	5,93	13,2	0,17	3,2	0,085	0,35	25,4
PP09-20	349045	5386421	0,1	9,31	1,8	170	1,04	0,08	0,4	0,13	30,2	10,3	48	0,49	23,3	6,94	18,7	0,18	3,8	0,087	0,41	17,3
PP09-21	349063	5386433	0,08	7,98	1,4	220	0,83	0,1	0,77	0,14	34,5	14,1	98	0,8	35,4	6,36	16,25	0,15	3,5	0,077	0,53	17,7
PP09-22	349072	5386455	0,09	9,02	1,9	160	1,12	0,06	0,66	0,14	51,4	26,8	116	1,2	58,1	7,5	20,2	0,25	4,4	0,098	0,48	24,9
PP09-23	349089	5386483	0,04	7,52	1,5	300	0,86	0,11	0,9	0,1	37,2	15,3	113	0,83	44,8	6,35	22,3	0,17	4,5	0,08	0,76	18
PP09-24	349118	5386500	0,11	9,31	1,1	190	0,93	0,09	0,59	0,15	40,8	8,7	59	0,35	23	6,43	17,15	0,18	3,8	0,086	0,33	19,4
PP09-25	349104	5386523	0,23	6,82	6,6	250	1,01	0,4	0,57	0,31	32,3	7	17	0,49	15,6	6,56	19,85	0,18	3,3	0,09	0,46	17,6
PP09-26	349116	5386546	0,09	8,88	1,3	280	0,93	0,09	1,01	0,13	39,8	13,6	98	0,68	30	7,77	22	0,19	4,3	0,081	0,56	20,8
PP09-27	349141	5386564	0,06	10,9	1,5	70	1,16	0,04	0,2	0,11	51,2	7,9	32	0,17	22,8	4,39	10,9	0,15	2,6	0,07	0,09	18,3
PP09-28	349151	5386584	0,15	8,86	1,7	200	1,15	0,06	0,56	0,14	35,6	6,9	53	0,54	29,4	4,55	12,4	0,17	2,9	0,068	0,46	16,4
PP09-29	349159	5386613	0,04	9,4	1,3	150	0,77	0,11	0,61	0,13	40,5	25,3	93	0,93	52,5	7,12	18,85	0,19	3,2	0,082	0,55	18
PP09-30	349170	5386634	0,1	9,23	1,7	130	0,67	0,12	0,55	0,16	32,8	17,2	79	0,79	27,1	7,09	20,5	0,19	3,8	0,082	0,45	16,5
PP09-31	349185	5386651	0,11	9,92	1,2	150	0,9	0,05	0,52	0,11	46,8	25	84	0,85	29	6,51	17,9	0,19	3,1	0,072	0,46	20,6
PP09-32	349195	5386670	0,1	8,75	1,4	150	0,75	0,09	0,53	0,14	27,8	9,9	69	0,49	24,2	8,53	22,6	0,22	3,9	0,091	0,33	14,7
PP09-33	349217	5386692	0,07	7,74	4,7	230	1,24	0,27	0,36	0,12	75,8	12,4	72	1,91	26,5	6,52	18,5	0,21	4	0,103	0,81	17,2
PP10-01	348900	5385971	0,08	6,21	2,4	310	1,11	0,12	0,12	0,05	43,9	5,2	70	3,92	10,9	3,66	18,05	0,18	4,2	0,053	1,42	25
PP10-02	348910	5385988	0,05	6,55	2,4	350	1,12	0,1	0,11	0,03	44,9	4,7	73	4,36	9,3	3,5	17,3	0,18	4,6	0,054	1,62	26,8
PP10-03	348926	5386010	0,13	6,8	6,4	280	0,87	0,14	0,2	0,27	38,4	6,4	85	3,18	15,9	6,43	16,95	0,17	3,6	0,069	1,25	19,7
PP10-04	348939	5386025	0,07	7,31	4,1	370	1,72	0,13	0,15	0,09	60,4	9,4	80	4,32	19,7	4,58	19,7	0,22	4,9	0,065	1,65	31
PP10-05	348951	5386052	0,03	6,66	3,4	370	1,53	0,1	0,14	0,09	54,7	7,5	74	4,09	15,6	3,2	16	0,19	4,7	0,048	1,54	26,6
PP10-06	348962	5386076	0,2	7,56	3,6	260	1,27	0,09	0,25	0,17	54,4	10,7	69	2,73	38,9	3,88	12,85	0,13	3	0,053	1,06	16,6
PP10-07	348976	5386098	0,3	7,01	4,3	310	1,19	0,23	0,35	0,14	54,2	8,5	74	2,97	19,9	4,77	19,6	0,21	4,2	0,073	1,14	23,3
PP10-08	348984	5386117	0,14	6,82	3,3	350	1,57	0,14	0,21	0,11	63,1	8,8	78	4,41	20,8	3,75	18,45	0,2	4,4	0,065	1,48	27,5
PP10-09	349002	5386140	0,18	6,74	5,1	370	1,36	0,16	0,23	0,1	59,3	9,6	83	5,05	21,9	4,27	20,4	0,22	4,2	0,061	1,61	25,6
PP10-10	349010	5386161	0,17	6,61	3,7	440	1,49	0,17	0,43	0,13	72,8	8,9	79	4,55	18,3	4,3	22,2	0,23	4,4	0,066	1,6	30,8
PP10-11	349026	5386176	0,34	6,35	5,7	330	1,99	0,15	0,4	0,19	95,1	8,7	63	4,09	23,3	4,55	18,1	0,26	3,6	0,076	1,19	37,4
PP10-12	349044	5386192	0,35	7,29	4	460	1,82	0,14	0,73	0,34	94,6	12,8	81	5,12	28,9	3,92	20,1	0,23	4,1	0,063	1,81	33,8
PP10-13	349050	5386224	0,32	7,04	3,5	270	1,17	0,15	0,25	0,18	69	9,7	54	2,11	32,7	5,31	23	0,21	6,1	0,063	1,05	29,2
PP10-14	349063	5386245	0,43	9,6	3,4	250	1,4	0,07	0,43	0,22	85,2	23,3	86	1,46	52	6,57	20,7	0,25	5	0,083	0,79	24,8
PP10-15	349075	5386260	0,35	7,98	2,5	300	1,22	0,09	0,52	0,16	55,6	14,1	86	1,03	34,9	6,93	23,8	0,2	5,2	0,07	0,8	21,5
PP10-16	349090	5386290	0,1	9,03	3,5	310	1,38	0,08	0,63	0,17	74,5	20,1	85	1,36	56,7	7,95	24,5	0,2	5,5	0,077	0,92	22,1
PP10-17	349102	5386314	0,14	8,25	2	380	1,51	0,1	0,47	0,15	44,6	9,2	54	0,65	19,1	6,78	23,6	0,18	4,6	0,07	0,79	19,5
PP10-18	349115	5386324	0,11	8,58	2,2	410	1,56	0,09	0,49	0,13	61	16,8	69	1,3	39,6	6,17	24,5	0,19	5,2	0,064	0,93	25,9
PP10-19	349123	5386354	0,25	8,88	3,2	140	1,13	0,1	0,41	0,15	42,7	11,4	60	0,69	28,3	7,49	19,3	0,19	4,1	0,084	0,36	16,8
PP10-20	349132	5386375	0,1	9,39	2,8	320	1,54	0,07	0,8	0,15	94,6	22,9	90	1,07	59,1	6,99	21,8	0,22	5,2	0,074	0,89	26,4
PP10-21	349147	5386394	0,12	8,7	2,2	280	1,31	0,12	0,6	0,12	38,8	11,6	90	0,67	20,4	7,69	27,7	0,21	5,5	0,074	0,7	20
PP10-22	349164	5386416	0,12	8,37	1,5	360	1,28	0,11	1,17	0,11	46,3	14,1	122	0,86	35,2	8,06	30,1	0,22	5,8	0,076	0,88	24,1

GM 63560

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP09-04	348848	5386074	41,1	0,94	374	0,46	1,09	13,7	28,2	2930	12,9	57,8	<0.002	0,04	0,37	9	3	1,8	87,6	0,92	0,07	7,8
PP09-05	348858	5386097	28,3	0,97	432	0,56	0,96	18,9	27,9	2430	14,5	53,8	<0.002	0,05	0,31	11,2	3	2,1	102	1,15	0,06	8,4
PP09-06	348872	5386119	25,2	1,21	413	0,74	1	15,8	37,6	2130	9,4	31,7	<0.002	0,06	0,22	13,5	4	1,5	122	0,95	0,05	8,4
PP09-07	348883	5386140	27,4	0,86	758	0,96	0,66	19,4	33	4960	15	22,4	<0.002	0,08	0,24	12,5	4	1,7	84,3	1,19	0,08	10,7
PP09-08	348890	5386165	23,8	0,85	404	0,83	0,79	17,5	29,9	2890	12,6	25,4	<0.002	0,06	0,24	11,5	3	1,6	87	1,07	0,1	9,3
PP09-09	348910	5386182	22,3	0,67	488	0,95	1,03	20,3	19,4	2930	12,2	31	<0.002	0,07	0,19	12,6	4	1,9	139	1,24	0,05	9,7
PP09-10	348924	5386210	12,3	0,7	490	1,01	0,71	30,7	13,2	5600	17,9	21,7	<0.002	0,07	0,21	12,4	4	2,7	92,8	1,76	0,08	11,5
PP09-11	348939	5386226	16,3	0,66	539	0,68	0,68	14,9	18,3	5670	11,6	17,3	<0.002	0,08	0,21	10	3	1,4	80,1	0,85	0,06	7,8
PP09-12	348953	5386248	20,4	1,05	411	0,82	0,94	17,5	28,5	2490	14,5	35,1	<0.002	0,06	0,26	12,7	3	1,8	127	1,06	<0.05	8,4
PP09-13	348952	5386268	12,5	0,51	1745	0,99	0,38	6	11,5	2860	29,7	26,1	0,002	0,26	0,48	10,2	4	1,3	110,5	0,37	0,09	4,3
PP09-14	348974	5386292	22,9	0,92	341	0,79	0,94	19,7	26,1	3940	13	25	<0.002	0,06	0,21	12,3	3	1,8	124,5	1,19	0,05	8,5
PP09-15	348987	5386304	24,9	1,57	433	0,85	1,15	16,6	44,8	3150	10,1	28,5	<0.002	0,05	0,18	15	3	1,5	183	0,99	0,05	7,4
PP09-16	349002	5386336	33,5	1,38	414	0,88	1,09	21,9	33,2	4390	14,6	33	<0.002	0,05	0,27	13,2	3	2	165	1,27	0,06	9,5
PP09-17	349012	5386358	19,3	1,33	510	0,82	0,94	15,8	40,4	3910	8,8	22,4	<0.002	0,07	0,18	15,8	4	1,3	138,5	0,92	0,06	9,2
PP09-18	349024	5386376	12,9	0,53	389	1,1	0,54	25	8,2	5900	18	18,2	<0.002	0,07	0,26	11,1	4	2,3	61,8	1,45	0,08	11,3
PP09-19	349035	5386399	16,8	0,45	334	0,64	0,39	11,2	11,7	6630	7,4	13,9	<0.002	0,11	0,25	11,4	5	1	55,1	0,64	0,12	8,6
PP09-20	349045	5386421	12,7	0,49	446	0,6	0,48	14,2	12,6	7800	7,9	15	<0.002	0,1	0,19	13,6	4	1,4	70,8	0,84	0,07	7,1
PP09-21	349063	5386433	17,8	1,1	435	0,7	0,92	14,5	35,6	2440	8,3	19,2	<0.002	0,06	0,2	13,3	3	1,4	145,5	0,89	0,06	5,9
PP09-22	349072	5386455	36,7	1,54	383	0,97	0,74	17,3	68,7	3060	9,1	24,6	<0.002	0,09	0,2	19	4	1,5	124,5	1,04	0,05	8,5
PP09-23	349089	5386483	23,8	1,26	415	0,97	1,21	22	40,8	1630	13,3	24,9	<0.002	0,05	0,22	14,1	3	2,1	193	1,35	0,05	7,1
PP09-24	349118	5386500	8,3	0,5	455	0,81	0,48	14,1	16,1	4470	8,9	9,9	<0.002	0,1	0,16	14,1	4	1,4	85,6	0,87	0,05	7,2
PP09-25	349104	5386523	4	0,31	736	1,3	0,48	13,5	6,8	8170	12	14,5	<0.002	0,1	0,39	7,9	4	1,6	85,2	0,81	0,18	6,7
PP09-26	349116	5386546	15,4	1,02	579	0,72	0,93	20,3	30,6	5510	10,2	18,1	<0.002	0,08	0,19	16,5	4	1,9	168,5	1,19	0,05	7,5
PP09-27	349141	5386564	3,7	0,16	314	0,61	0,14	6,8	8,3	4660	3,5	3,3	<0.002	0,12	0,13	15,2	4	0,6	29,8	0,42	0,05	6,7
PP09-28	349151	5386584	9,7	0,47	218	0,83	0,63	9,8	15,7	2690	6,5	16,7	<0.002	0,09	0,13	13,4	4	1,1	95,9	0,61	<0.05	5,6
PP09-29	349159	5386613	34,1	1,91	438	0,56	0,67	12,4	58,6	4170	7,2	20,2	<0.002	0,06	0,13	14,6	3	1,2	131	0,73	<0.05	6,1
PP09-30	349170	5386634	26,7	1,07	425	0,53	0,55	15	39,2	6590	10,5	16,4	<0.002	0,07	0,19	13,4	4	1,5	110	0,9	0,06	6,5
PP09-31	349185	5386651	25,7	1,06	509	0,56	0,51	11,6	48,8	6570	6,3	21,1	<0.002	0,05	0,11	16,7	3	1,1	95	0,73	<0.05	6,1
PP09-32	349195	5386670	14,2	0,47	602	0,69	0,65	17	13,2	7000	8,1	10,6	<0.002	0,09	0,17	12,2	4	1,6	117,5	1,04	0,05	6,9
PP09-33	349217	5386692	47,7	1,1	369	0,66	0,65	15,1	39	2340	22	36,4	<0.002	0,05	0,3	10,8	3	1,8	96,2	0,95	0,07	8,7
PP10-01	348900	5385971	35	0,71	151	0,36	0,92	14	19,8	1350	11,1	75,8	<0.002	0,02	0,31	9	3	2,1	63,5	0,93	0,05	8,2
PP10-02	348910	5385988	43	0,63	142	0,29	1,06	14	17	1140	10,9	85,6	<0.002	0,02	0,38	9	3	2	68	0,92	<0.05	8,2
PP10-03	348926	5386010	35,2	0,87	385	0,46	0,73	13,1	22,6	4980	11,9	59,9	<0.002	0,05	0,38	8,4	3	1,8	53,9	0,84	<0.05	8
PP10-04	348939	5386025	44,3	1,01	225	0,47	1,02	15,9	34,8	1660	13,7	83,3	<0.002	0,03	0,42	11,6	3	2,1	73,6	1,03	<0.05	9,6
PP10-05	348951	5386052	31,7	0,75	166	0,43	1,07	13,6	30,9	920	13,6	73,5	<0.002	0,02	0,35	9,9	3	1,9	73,8	0,91	<0.05	8,5
PP10-06	348962	5386076	33,9	0,97	322	0,61	0,93	10,5	38	2110	10,4	48,3	<0.002	0,04	0,25	9,8	3	1,2	76,7	0,56	<0.05	7,9
PP10-07	348976	5386098	34,6	0,59	688	0,66	0,86	15,8	19	4030	16,7	61,7	<0.002	0,04	0,37	10,4	5	2,1	93,3	0,87	0,06	10
PP10-08	348984	5386117	39,2	0,84	159	0,48	0,94	13,6	31,6	1080	12,6	88,2	<0.002	0,03	0,29	11,1	4	1,8	87,4	0,83	<0.05	10,3
PP10-09	349002	5386140	38,6	1,02	210	0,43	0,99	14,5	33,4	1000	14,9	95,6	<0.002	0,02	0,35	11	4	2	100,5	0,85	0,06	9,4
PP10-10	349010	5386161	38	1,02	183	0,51	0,95	15,5	29,4	1370	14,6	95,4	<0.002	0,03	0,35	12,1	4	2,2	98,4	0,92	0,05	10,6
PP10-11	349026	5386176	41,4	0,7	148	0,66	0,65	12,6	29,7	1810	14,9	75,7	<0.002	0,06	0,3	11,3	4	1,7	80,1	0,74	<0.05	9,3
PP10-12	349044	5386192	48,1	1,4	385	0,56	0,99	14,1	44,7	1360	15,6	100,5	<0.002	0,04	0,34	14,5	4	1,9	121,5	0,81	<0.05	10,1
PP10-13	349050	5386224	32,8	0,89	267	0,71	0,9	25,3	19,9	2700	21,5	50,4	<0.002	0,04	0,26	11,9	5	2	99,7	1,3	0,05	12,7
PP10-14	349063	5386245	35,9	1,35	430	0,86	0,97	17,4	50,7	3700	11,1	35,2	<0.002	0,07	0,18	18,3	5	1,4	130	0,89	<0.05	10,6
PP10-15	349075	5386260	36,8	1,12	419	0,67	1	22,1	34,5	2930	10,7	32,5	<0.002	0,06	0,2	13,6	<1	1,7	133	1,14	0,06	9,3
PP10-16	349090	5386290	47,5	1,65	526	0,78	1,2	20,7	44,7	3390	11	39,6	<0.002	0,05	0,24	15	<1	1,9	158	1,11	0,05	10,3
PP10-17	349102	5386314	27,8	0,64	342	0,95	0,95	23,5	16,5	6760	12,3	24,8	<0.002	0,08	0,17	11,3	<1	1,8	152,5	1,12	<0.05	11,7
PP10-18	349115	5386324	44	1,21	374	0,74	1,08	22,6	37	1940	12	39,6	<0.002	0,05	0,25	13	<1	1,8	158,5	1,17	<0.05	9,7
PP10-19	349123	5386354	22,9	0,68	350	0,78	0,56	15	21,4	5920	9,5	14,3	<0.002	0,1	0,18	12,3	1	1,3	87,6	0,78	<0.05	8,7
PP10-20	349132	5386375	36,1	1,94	675	0,63	1,56	19,2	48,3	2800	10	32,3	<0.002	0,04	0,19	16,6	<1	1,6	218	1,02	<0.05	9,9
PP10-21	349147	5386394	22,2	0,76	527	0,64	0,83	23,8	21,2	6750	12,3	27	<0.002	0,07	0,2	13	1	2,2	117,5	1,26	0,06	9,2
PP10-22	349164	5386416	33,3	1,2	591	0,88	1,28	27,2	32,5	3710	13,3	32,7	<0.002	0,06	0,2	18	1	2,3	212	1,5	<0.05	8,9

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP09-04	348848	5386074	0,515	0,31	2	90	0,8	13,2	83	152
PP09-05	348858	5386097	0,793	0,26	2,1	133	0,8	15,1	78	185
PP09-06	348872	5386119	0,677	0,15	1,8	115	0,6	13,7	87	159
PP09-07	348883	5386140	0,784	0,11	2,1	158	0,6	14,7	73	191,5
PP09-08	348890	5386165	0,764	0,14	1,9	135	0,6	13,3	74	182,5
PP09-09	348910	5386182	0,856	0,15	1,9	142	0,6	14,8	104	201
PP09-10	348924	5386210	1,35	0,11	2,2	231	0,7	17,7	76	268
PP09-11	348939	5386226	0,704	0,08	1,4	152	0,5	10,3	78	145
PP09-12	348953	5386248	0,795	0,16	1,9	139	0,6	15,4	72	174,5
PP09-13	348952	5386268	0,197	0,21	1,8	35	0,5	36,4	39	64,3
PP09-14	348974	5386292	0,964	0,12	1,8	182	0,6	13,2	77	185,5
PP09-15	348987	5386304	0,83	0,11	1,7	162	0,5	15	97	156,5
PP09-16	349002	5386336	0,964	0,15	2,1	178	0,6	17,2	82	197,5
PP09-17	349012	5386358	0,715	0,09	1,7	139	0,5	16,6	128	152,5
PP09-18	349024	5386376	1,05	0,09	2,3	236	0,6	16	48	235
PP09-19	349035	5386399	0,465	0,07	1,5	109	0,3	12,9	47	111,5
PP09-20	349045	5386421	0,715	0,07	1,3	163	0,3	12,6	59	143
PP09-21	349063	5386433	0,859	0,09	1,3	156	0,4	11,2	90	134,5
PP09-22	349072	5386455	0,75	0,09	1,7	156	0,5	14,8	92	154
PP09-23	349089	5386483	1,165	0,11	1,6	179	0,6	13,4	107	185,5
PP09-24	349118	5386500	0,781	0,06	1,3	158	0,3	13,1	47	142,5
PP09-25	349104	5386523	0,663	0,09	1,2	137	0,4	10,1	61	117
PP09-26	349116	5386546	1,2	0,09	1,4	228	0,4	15,6	100	178,5
PP09-27	349141	5386564	0,39	0,03	1,2	90	0,2	12,4	27	90
PP09-28	349151	5386584	0,469	0,1	1,3	93	0,3	12,4	52	98
PP09-29	349159	5386613	0,727	0,07	1,2	146	0,3	9,4	104	119,5
PP09-30	349170	5386634	0,876	0,06	1,1	178	0,4	9,6	90	144
PP09-31	349185	5386651	0,64	0,08	1,1	143	0,3	12,7	90	118,5
PP09-32	349195	5386670	1,02	0,05	1,3	229	0,4	10,4	49	154
PP09-33	349217	5386692	0,732	0,18	1,9	128	0,6	12,4	100	150,5
PP10-01	348900	5385971	0,487	0,37	2,2	81	0,9	11,7	61	150
PP10-02	348910	5385988	0,476	0,45	2,3	72	1	12	75	161,5
PP10-03	348926	5386010	0,586	0,31	1,9	120	0,8	10,4	109	136
PP10-04	348939	5386025	0,572	0,44	2,5	97	1	16	110	173
PP10-05	348951	5386052	0,467	0,39	2,2	75	0,9	12,3	95	164,5
PP10-06	348962	5386076	0,463	0,22	1,7	83	0,5	9,9	93	113,5
PP10-07	348976	5386098	0,618	0,3	2,1	109	0,7	12,2	77	157,5
PP10-08	348984	5386117	0,511	0,4	2,4	85	0,8	15,9	62	153
PP10-09	349002	5386140	0,531	0,43	2,3	96	0,8	13,2	65	146
PP10-10	349010	5386161	0,596	0,41	2,6	99	0,9	19	92	158
PP10-11	349026	5386176	0,483	0,32	2,5	82	0,7	28,2	38	126,5
PP10-12	349044	5386192	0,515	0,44	2,5	93	0,8	23,3	83	144,5
PP10-13	349050	5386224	0,853	0,22	2,9	136	0,7	16,5	65	244
PP10-14	349063	5386245	0,807	0,15	2,1	164	0,5	17,2	80	184
PP10-15	349075	5386260	1,05	0,13	2	173	0,5	13,9	93	221
PP10-16	349090	5386290	1,02	0,15	2,1	200	0,5	14,1	104	221
PP10-17	349102	5386314	0,836	0,12	1,6	151	0,5	13	70	201
PP10-18	349115	5386324	1,01	0,14	2	159	0,5	15,5	97	220
PP10-19	349123	5386354	0,752	0,06	1,5	175	0,3	11,7	53	162,5
PP10-20	349132	5386375	0,96	0,12	2,1	188	0,5	15,5	125	210
PP10-21	349147	5386394	1,085	0,12	1,9	195	0,5	15,7	74	238
PP10-22	349164	5386416	1,465	0,11	2	238	0,6	19,4	83	251

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP10-23	349176	5386436	0,12	9,76	2	220	1,29	0,08	1,38	0,17	56,3	19	154	0,42	34,3	6,23	18,45	0,2	3,5	0,065	0,41	15,6
PP10-24	349190	5386451	0,18	10,15	1,7	420	1,28	0,07	1,5	0,14	52,2	18,7	134	0,47	27,2	7,41	21,3	0,23	4,4	0,068	0,64	23,9
PP10-25	349201	5386478	0,49	8,31	1,2	350	1,19	0,08	1,02	0,13	41,6	15,3	85	0,67	43,9	6,07	22,3	0,2	4,6	0,057	0,71	18,7
PP10-26	349214	5386499	0,13	8,94	2,1	250	1,18	0,1	1,05	0,15	43,8	24,1	82	0,49	49,7	8,41	21,4	0,24	4,2	0,096	0,53	21,1
PP10-27	349223	5386518	0,15	8,06	1,8	250	1,22	0,09	0,52	0,11	36,9	8,8	45	0,44	27,2	8,57	25,2	0,24	4,9	0,087	0,52	17
PP10-28	349235	5386541	0,16	9,69	1,8	90	1,02	0,06	0,2	0,1	36,2	9,8	47	0,31	38,7	6,84	14,6	0,18	2,9	0,068	0,17	13
PP10-29	349251	5386559	0,07	8,78	1,8	170	0,68	0,05	0,75	0,11	33,3	26,7	123	0,82	56,4	9,38	23,4	0,24	3,2	0,074	0,56	13,9
PP10-30	349263	5386584	0,1	10,7	1,9	130	1,3	0,11	0,41	0,13	34,3	14,6	61	0,43	27,5	7,79	20,3	0,21	3,6	0,085	0,27	11,5
PP10-31	349273	5386604	0,14	8,51	1,3	330	1,17	0,06	1,1	0,1	36,1	10,9	84	0,52	25,2	5,92	22,4	0,21	4,3	0,066	0,74	17,2
PP10-32	349288	5386626	0,09	8,89	2,2	160	0,87	0,07	0,61	0,16	36,3	18,4	78	0,62	31,7	6,22	17,45	0,18	3,5	0,058	0,48	15,9
PP10-33	349298	5386649	0,16	9,21	4,9	270	1,45	0,08	0,55	0,14	136,5	24	91	1,65	46,7	6,1	19,9	0,25	3,9	0,067	0,89	25,3
PP11-01	348986	5385919	0,31	8,19	6	280	1,54	0,21	0,08	0,1	51,1	7,3	101	4,95	13,9	6,53	25,6	0,22	5	0,075	1,6	27,9
PP11-02	349005	5385939	0,11	6,75	2,6	400	1,35	0,16	0,16	0,09	59,1	5,3	82	4,63	11,6	4,35	22,1	0,22	5,6	0,049	1,71	29,8
PP11-03	349014	5385964	0,12	6,25	2,7	340	1,22	0,12	0,14	0,1	51,1	5,3	79	4,44	12,5	3,96	17,75	0,18	4,5	0,051	1,32	26,2
PP11-04	349030	5385984	0,1	7,02	3,4	260	1,23	0,11	0,12	0,07	46,4	7	81	3,39	18,5	4,77	18,35	0,2	4,2	0,061	1,09	21,3
PP11-05	349038	5386005	0,1	5,08	2,6	340	0,77	0,09	0,09	0,05	50,6	2,3	70	3,34	7,2	1,89	17,9	0,16	5,5	0,03	1,39	28,1
PP11-06	349057	5386019	0,65	6,92	3,6	240	2,06	0,13	0,69	0,25	89,6	9	80	1,9	10,1	3,67	17,7	0,39	4,7	0,053	0,94	108
PP11-07	349064	5386045	0,18	6,28	4	300	1,14	0,15	0,14	0,17	45,7	6,7	87	3,81	16,8	6,47	19,05	0,23	4	0,073	1,29	22,5
PP11-08	349077	5386067	0,06	5,19	2,1	460	1,02	0,1	0,29	0,04	40,9	4,3	56	3,07	6,4	1,8	14,25	0,14	4,2	0,024	1,66	21,7
PP11-09	349091	5386089	0,15	5,91	4,4	310	1,54	0,13	0,23	0,15	51,2	9,9	75	4,18	23	4,85	16	0,1	3,8	0,07	1,37	22,5
PP11-10	349101	5386110	0,12	6,02	3,2	340	1,94	0,13	0,13	0,1	59,7	5,1	65	5,33	17	3,87	17,65	0,1	4	0,058	1,54	31,2
PP11-11	349113	5386135	0,11	5,66	3,9	350	1,55	0,13	0,16	0,24	57,2	6,4	68	4,99	20,7	3,92	18,1	0,12	3,9	0,052	1,65	28
PP11-12	349126	5386152	0,38	6,4	4,1	450	1,93	0,1	0,65	0,2	84	9,4	74	4,19	28,8	4,09	17,7	0,22	4,3	0,051	1,52	80,2
PP11-13	349138	5386177	0,37	6,36	4,4	250	1,34	0,13	0,08	0,22	41,3	6,2	61	4,04	19,8	4,15	16,2	0,1	4,2	0,061	1,37	21,4
PP11-14	349154	5386192	0,13	7,21	3,8	250	1,8	0,12	0,07	0,28	57,5	8,5	75	4,22	22,8	5,43	19,3	0,11	4,7	0,063	1,43	30,1
PP11-15	349170	5386222	0,32	9,36	3,1	190	1,61	0,05	0,24	0,35	61,6	20,4	62	1,53	69,2	6,18	17,85	0,13	4,7	0,081	0,66	23
PP11-16	349177	5386240	0,37	7,84	2	240	1,16	0,06	0,41	0,29	53,4	12,7	57	1,18	37	6,56	21,8	0,13	5,2	0,073	0,66	22,1
PP11-17	349190	5386263	0,04	10,9	2,9	230	1,97	0,04	0,48	0,12	97,5	27,9	69	1,37	63,9	6,9	19,3	0,15	4,9	0,082	0,63	23,9
PP11-18	349203	5386281	0,1	8,43	2,1	190	1,46	0,03	0,55	0,17	63,5	23,1	79	0,99	52,7	6,29	17,7	0,13	4,5	0,074	0,5	24
PP11-19	349216	5386304	0,06	8,04	1,9	200	1,25	0,03	0,91	0,13	59,1	28,1	104	0,93	76,1	6,4	17,05	0,14	4,3	0,07	0,56	20,4
PP11-20	349227	5386323	0,12	6,68	1,5	310	1,04	0,07	0,65	0,15	48,2	14	111	0,84	44,8	7,92	29,1	0,14	6,1	0,074	0,73	23,3
PP11-21	349241	5386348	0,09	9,52	2,6	160	1,55	0,06	0,46	0,19	48	22	54	0,69	51,2	6,06	17,35	0,12	4	0,082	0,38	18,5
PP11-22	349251	5386368	0,16	6,13	3	260	0,93	0,14	0,81	0,24	39,3	16,7	66	1	50,9	9,15	26,1	0,14	4,5	0,087	0,67	16,6
PP11-23	349262	5386390	0,15	8,09	1,8	190	1,44	0,06	0,75	0,16	54,6	12,6	22	0,51	48,4	6,67	18,85	0,12	5,2	0,08	0,58	22,1
PP11-24	349281	5386412	0,09	8,58	1,7	140	1,32	0,11	0,43	0,21	35,8	8,9	20	0,24	17,1	7,15	18,7	0,13	4,8	0,084	0,27	15,1
PP11-25	349302	5386425	0,54	9,69	2,1	90	1,63	0,05	0,4	0,23	59,8	7,6	24	0,29	33,5	4,7	12,2	0,12	3,5	0,083	0,18	20,2
PP11-26	349306	5386453	0,11	8,44	0,8	160	0,91	0,03	0,9	0,13	36,1	17,8	172	0,4	24,4	5,85	14,65	0,12	3	0,073	0,3	16,2
PP11-27	349312	5386475	0,2	7,92	1,4	200	1,35	0,06	0,81	0,15	43,9	13,4	99	0,43	41,8	5,39	13,7	0,11	3,1	0,072	0,38	16,3
PP11-28	349330	5386497	0,12	8,22	1,1	160	1,1	0,02	0,67	0,1	54	30,8	80	0,91	94,4	8,41	20,7	0,15	4,6	0,088	0,38	21,9
PP11-29	349337	5386516	0,07	8,37	0,9	140	1,23	0,01	0,34	0,07	37,9	32,1	59	0,76	126,5	7,41	17,4	0,12	3,9	0,07	0,52	12,8
PP11-30	349352	5386540	0,14	8,45	1,2	190	0,77	0,02	0,4	0,12	44	20,4	69	1,41	38,3	6,39	19,85	0,12	3,1	0,06	0,78	16,1
PP11-31	349367	5386557	0,12	7,81	2,8	190	0,74	0,08	0,45	0,13	38,6	15,6	71	1,56	48,2	6,68	22,7	0,12	3,2	0,059	0,78	17,4
PP11-32	349380	5386575	0,11	8,27	1,8	260	0,9	0,06	0,48	0,13	44,7	20,8	68	1,31	53,1	7,06	22	0,14	3,8	0,068	0,73	18,1
PP11-33	349389	5386602	0,12	8,02	2	170	0,98	0,03	0,56	0,15	49,8	28	57	1,02	91,4	8,24	18,9	0,15	3,9	0,082	0,52	21,3
PP12-01	349175	5386043	0,44	6,99	3,3	300	1,25	0,13	0,18	0,17	52,9	5,2	81	3,29	15,9	6,6	24,7	0,28	5	0,073	1,42	26,1
PP12-02	349194	5386069	0,36	7,56	5,1	450	1,94	0,14	0,81	0,24	135	10,3	91	4,43	21,8	4,28	18,65	0,29	4,4	0,065	2,03	41,4
PP12-03	349202	5386092	0,39	7,09	5,9	480	1,48	0,11	0,95	0,17	70,2	10,4	86	4,12	20,9	4,07	20	0,26	4,4	0,058	2,19	30,4
PP12-04	349221	5386105	0,24	6,26	4,9	440	1,37	0,12	0,62	0,13	57,8	7,2	76	4,4	13,9	4,19	18,05	0,25	4,5	0,058	1,86	26,6
PP12-05	349225	5386125	0,28	5,49	6,7	400	0,95	0,11	0,13	0,07	52,4	3,7	69	3,49	9,6	3,84	19,05	0,23	5,7	0,043	1,59	27,5
PP12-06	349245	5386152	0,39	8,06	13,2	310	2,12	0,17	0,14	0,24	59,6	9,4	96	3,41	22,8	7,64	25,9	0,35	4,9	0,09	1,31	25,1
PP12-07	349255	5386177	0,48	7,88	8,4	380	1,41	0,14	0,16	0,47	54	10,5	86	3,83	29,3	5,23	20,6	0,24	4,8	0,057	1,56	22,5
PP12-08	349270	5386198	0,34	9,24	2,2	180	1,89	0,13	0,1	0,21	82,1	12,8	60	3,11	37,4	5,33	20,6	0,29	5,9	0,076	1,36	38

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP10-23	349176	5386436	24	1,62	562	0,67	0,76	12,1	59,8	4060	5,7	14,1	<0.002	0,09	0,13	23	<1	1	146,5	0,65	<0.05	6,7
PP10-24	349190	5386451	24,6	1,45	826	0,73	1,17	18,7	40,6	5950	7,3	17,6	<0.002	0,08	0,13	23,4	1	1,5	246	0,97	<0.05	8,2
PP10-25	349201	5386478	23,3	1,23	522	0,63	1,01	20,3	35,3	2730	8,6	24,2	<0.002	0,07	0,13	16,2	1	1,9	190	1,08	<0.05	7,5
PP10-26	349214	5386499	32,4	1,82	516	0,65	0,97	18,1	46,2	4810	9,1	16,4	<0.002	0,08	0,16	17,7	<1	1,6	204	0,94	0,05	7,2
PP10-27	349223	5386518	14,6	0,48	639	0,79	0,67	21,8	12	8240	9,4	16,3	<0.002	0,13	0,17	12,4	2	2	103,5	1,18	<0.05	8,5
PP10-28	349235	5386541	16,1	0,49	338	0,64	0,26	9,4	17,3	5010	4,9	6	<0.002	0,13	0,13	12,2	<1	0,9	37,8	0,5	0,06	6,8
PP10-29	349251	5386559	63,8	2,28	465	0,55	0,88	14,5	66,2	3020	6,3	16,8	<0.002	0,04	0,18	14,5	<1	1,3	167,5	0,74	<0.05	5,8
PP10-30	349263	5386584	14	0,57	638	0,58	0,36	12,5	23,4	6490	6,5	9,2	<0.002	0,1	0,17	13,1	1	1,2	64,5	0,67	0,06	7,5
PP10-31	349273	5386604	21,7	0,87	418	0,67	1,04	18,9	23,5	3070	9,1	23,4	<0.002	0,08	0,1	15,5	1	1,8	191,5	1,02	<0.05	7,2
PP10-32	349288	5386626	28,2	1,18	338	0,56	0,66	14,1	46,6	4580	6,9	17	<0.002	0,08	0,16	12,9	1	1,2	133	0,75	<0.05	6,6
PP10-33	349298	5386649	37,4	2,1	523	0,58	0,91	12,9	72,6	1970	14,6	28,3	<0.002	0,05	0,23	16,9	<1	1,3	134	0,73	<0.05	7,8
PP11-01	348986	5385919	65,4	0,93	264	0,38	0,68	17,2	25	3560	14,4	97,3	<0.002	0,06	0,47	11,2	<1	2,9	52,5	1,05	0,05	11,5
PP11-02	349005	5385939	27,7	0,67	235	0,33	1,12	15,5	14,6	2710	11,9	119,5	<0.002	0,02	0,42	8,9	<1	2,6	83,8	1	<0.05	10,8
PP11-03	349014	5385964	44,8	0,67	186	0,3	0,98	14,5	19,8	1460	9,6	84	<0.002	0,03	0,33	8,8	<1	1,9	74,2	0,88	<0.05	8,7
PP11-04	349030	5385984	65,8	0,8	143	0,37	0,8	13,9	29,1	1800	9,3	61,3	<0.002	0,05	0,28	9,2	<1	1,8	60	0,83	<0.05	8,6
PP11-05	349038	5386005	14,4	0,37	92	0,35	0,88	19,6	7,3	650	9,6	80,8	<0.002	0,01	0,34	7,4	<1	2,1	64,1	1,15	<0.05	8,9
PP11-06	349057	5386019	30,5	1,05	1960	0,55	2,25	12,8	31,5	1380	11,1	49,1	<0.002	0,05	0,24	18,4	1	1,5	63,5	0,78	<0.05	11
PP11-07	349064	5386045	53,8	0,8	167	0,32	0,74	13,2	25,7	1780	15,1	71,8	<0.002	0,04	0,34	8,5	<1	2	62,4	0,81	0,06	8,3
PP11-08	349077	5386067	16,7	0,51	245	0,24	1,23	12,7	12,8	320	11,3	92,5	<0.002	0,01	0,29	6,5	<1	1,6	95	0,78	<0.05	6,4
PP11-09	349091	5386089	46,8	1,08	181	0,34	0,86	11,8	35,9	1200	13,5	70,8	<0.002	0,02	0,34	9,1	2	1,9	77,3	0,76	0,07	7,7
PP11-10	349101	5386110	33,8	0,7	106	0,34	0,73	12,6	17,7	1320	13,6	94,5	<0.002	0,03	0,39	9,5	2	2,2	61,9	0,85	<0.05	9
PP11-11	349113	5386135	28,3	0,81	130	0,36	0,73	13	23	1300	13,7	94,5	<0.002	0,03	0,34	9,5	2	2,1	63,5	0,85	<0.05	8,8
PP11-12	349126	5386152	42,7	1,14	347	0,53	0,91	13,7	34,4	1310	14,4	79,7	<0.002	0,04	0,34	14,7	3	1,8	95,8	0,86	<0.05	9,3
PP11-13	349138	5386177	52	0,77	118	0,41	0,59	12,6	23,6	1790	15,7	68,6	<0.002	0,04	0,32	8,8	2	2	50,3	0,83	0,06	9,2
PP11-14	349154	5386192	47,2	1,03	194	0,48	0,54	16,9	27,8	1910	12,6	75,4	<0.002	0,04	0,29	11	2	2,2	46,8	1,05	<0.05	12
PP11-15	349170	5386222	41,5	1,04	336	0,69	0,7	16,6	38,7	2430	12,2	29,8	<0.002	0,08	0,18	12,6	3	1,5	85,4	0,95	<0.05	10,3
PP11-16	349177	5386240	24,9	0,79	373	0,73	0,77	20,5	22,8	2940	13,9	26,7	<0.002	0,05	0,17	11,9	3	1,8	105	1,17	<0.05	9,7
PP11-17	349190	5386263	35,6	1,32	440	0,69	0,87	16,3	46,1	2820	10,2	27,1	<0.002	0,1	0,16	17,4	3	1,4	114,5	0,94	<0.05	10,2
PP11-18	349203	5386281	29,6	1,18	444	0,64	0,71	16,1	43,9	2260	8,6	21,1	<0.002	0,06	0,15	16,5	3	1,4	102	0,9	<0.05	8,2
PP11-19	349216	5386304	27,9	1,81	575	0,55	1,03	15,9	57,4	2410	8	20,6	<0.002	0,04	0,13	19,2	3	1,3	149,5	0,88	0,05	7,7
PP11-20	349227	5386323	20	0,89	535	0,75	0,95	29,1	27,1	2540	15,2	26,7	<0.002	0,04	0,17	15	3	2,5	141	1,6	<0.05	9,2
PP11-21	349241	5386348	24,9	1,03	594	0,6	0,7	13	31,8	5320	7,8	15,8	<0.002	0,08	0,2	15,3	3	1,5	113,5	0,74	0,06	9,5
PP11-22	349251	5386368	19,5	1,12	624	0,76	1	22,6	25,3	4320	13,1	25,7	<0.002	0,05	0,2	12,1	3	2,1	162	1,25	0,05	7,8
PP11-23	349262	5386390	11,1	0,71	554	1,01	0,93	18,1	9,6	3850	9,6	17,6	<0.002	0,07	0,14	14,4	4	1,6	137	1,07	0,05	9,7
PP11-24	349281	5386412	4,9	0,24	609	0,7	0,34	17,2	4,6	6570	10,8	8	<0.002	0,09	0,16	11,3	4	1,6	59,7	0,99	0,06	8,2
PP11-25	349302	5386425	5,7	0,31	356	0,55	0,3	7,5	9,3	3810	4,3	6,1	<0.002	0,1	0,12	15,2	4	0,8	60,1	0,46	<0.05	7,9
PP11-26	349306	5386453	26,5	1,01	412	0,45	0,4	10,2	49,1	3770	5,1	10	<0.002	0,08	0,07	20	3	0,8	90,4	0,57	<0.05	5,7
PP11-27	349312	5386475	16,4	0,81	493	0,62	0,63	11,3	30,6	4650	6,1	12,9	<0.002	0,07	0,09	17,1	3	1	129	0,64	<0.05	7,2
PP11-28	349330	5386497	49,8	2,09	416	0,53	0,58	17,7	51,7	4040	7,3	14,7	<0.002	0,05	0,08	19,3	2	1,4	101	1,01	<0.05	8,1
PP11-29	349337	5386516	41	2,64	509	0,31	0,66	14,8	61,5	1640	7,4	9,5	<0.002	0,03	0,08	13,4	2	1,5	131,5	0,85	<0.05	6,2
PP11-30	349352	5386540	33,8	1,4	274	0,35	0,44	12,2	44,9	2940	7,9	30,6	<0.002	0,05	0,09	13,3	3	1,4	114	0,68	<0.05	6
PP11-31	349367	5386557	36,3	1,15	340	0,38	0,73	15,5	33,2	2770	12,2	31,5	<0.002	0,05	0,24	11,6	3	2,5	170	0,9	<0.05	6,4
PP11-32	349380	5386575	37,6	1,25	469	0,54	0,73	16	38,8	3650	11,2	30,2	<0.002	0,05	0,15	11,8	3	1,5	153,5	0,93	<0.05	7
PP11-33	349389	5386602	42,6	1,98	505	0,49	0,72	15,2	43,5	7170	8,6	21,2	<0.002	0,05	0,11	15,3	3	1,3	146,5	0,87	0,06	7,2
PP12-01	349175	5386043	45,5	0,69	165	0,43	0,62	17,6	13,6	5110	14,4	76,1	<0.002	0,05	0,31	10,5	3	2,3	62,1	1,01	0,05	10,3
PP12-02	349194	5386069	38,1	0,95	315	0,55	0,82	12,8	45,1	1440	14,2	104,5	0,002	0,04	0,4	14,4	4	1,7	93,1	0,75	<0.05	10,1
PP12-03	349202	5386092	51,4	1,04	246	0,63	0,71	14,7	34,7	1020	12,4	122,5	<0.002	0,04	0,47	12,1	3	1,8	99,4	0,83	<0.05	8,7
PP12-04	349221	5386105	47	0,89	223	0,47	0,77	13,6	22,6	1230	11,2	97,9	<0.002	0,03	0,34	9,2	3	1,9	74,6	0,79	<0.05	8,5
PP12-05	349225	5386125	25,7	0,51	198	0,78	0,71	19,3	9,8	2080	13,9	76,3	<0.002	0,02	0,39	8,2	3	2,1	69,4	1,08	<0.05	9,1
PP12-06	349245	5386152	84,5	1,04	236	1,29	0,41	17	29,6	1910	16,9	72,9	<0.002	0,05	0,44	12,5	4	2,4	48,5	0,98	0,06	12,7
PP12-07	349255	5386177	71,5	1,15	454	0,9	0,84	19	32,8	1840	22,1	77,7	<0.002	0,03	0,45	10,1	3	1,8	63,3	1,13	<0.05	9,9
PP12-08	349270	5386198	79,1	1,5	370	0,52	0,61	24,5	37,6	3430	14,1	62,9	<0.002	0,04	0,24	9,4	4	1,7	40	1,31	0,05	14,6

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP10-23	349176	5386436	0,709	0,06	1,1	167	0,3	14,9	63	130
PP10-24	349190	5386451	1,055	0,08	1,2	205	0,3	18,7	93	178,5
PP10-25	349201	5386478	1,16	0,12	1,4	192	0,4	15,1	98	192,5
PP10-26	349214	5386499	1,14	0,07	1,5	214	0,3	13,1	136	174,5
PP10-27	349223	5386518	1,3	0,07	1,6	248	0,3	12,6	69	208
PP10-28	349235	5386541	0,608	0,03	1,2	153	0,2	10,3	63	117,5
PP10-29	349251	5386559	0,939	0,06	1,1	190	0,3	8,8	82	134
PP10-30	349263	5386584	0,741	0,05	1,1	185	0,2	10,1	64	142,5
PP10-31	349273	5386604	1,105	0,1	1,2	186	0,3	13	75	181,5
PP10-32	349288	5386626	0,871	0,07	1,1	155	0,3	9,8	103	145,5
PP10-33	349298	5386649	0,69	0,16	1,5	131	0,5	19,7	78	155,5
PP11-01	348986	5385919	0,585	0,46	2,6	132	1,1	14,5	113	189,5
PP11-02	349005	5385939	0,559	0,46	2,7	100	1	11,7	63	199
PP11-03	349014	5385964	0,499	0,35	2,2	83	0,9	11,5	75	166
PP11-04	349030	5385984	0,513	0,3	2	93	0,8	11,5	109	155
PP11-05	349038	5386005	0,696	0,47	2,6	79	1,3	11,2	28	206
PP11-06	349057	5386019	0,435	0,24	5,5	93	0,7	84,7	59	170,5
PP11-07	349064	5386045	0,502	0,33	2,1	105	0,9	11	72	149,5
PP11-08	349077	5386067	0,438	0,36	1,7	60	0,8	9,7	34	149,5
PP11-09	349091	5386089	0,445	0,32	1,8	86	0,7	10,7	72	127
PP11-10	349101	5386110	0,427	0,41	2,2	81	0,9	15,2	49	134
PP11-11	349113	5386135	0,467	0,38	2,2	80	0,8	13,2	47	139
PP11-12	349126	5386152	0,5	0,39	2,6	86	0,7	82,4	68	151
PP11-13	349138	5386177	0,39	0,42	2,2	75	0,7	12,4	84	144,5
PP11-14	349154	5386192	0,512	0,45	2,5	103	0,8	15,2	132	171,5
PP11-15	349170	5386222	0,7	0,13	1,9	131	0,5	14,1	133	175
PP11-16	349177	5386240	0,918	0,11	1,7	162	0,5	13,8	73	201
PP11-17	349190	5386263	0,787	0,12	1,6	162	0,4	17	89	179,5
PP11-18	349203	5386281	0,808	0,09	1,4	157	0,3	14,6	72	164
PP11-19	349216	5386304	0,843	0,07	1,4	167	0,3	13,1	103	162
PP11-20	349227	5386323	1,455	0,11	1,8	240	0,5	16,6	83	248
PP11-21	349241	5386348	0,63	0,06	1,4	129	0,3	13,4	71	145
PP11-22	349251	5386368	1,18	0,09	1,5	208	0,4	12,2	73	186,5
PP11-23	349262	5386390	0,977	0,06	2,1	169	0,4	17,2	65	197
PP11-24	349281	5386412	0,887	0,04	1,3	169	0,3	10,9	42	181,5
PP11-25	349302	5386425	0,393	0,02	1,1	86	0,2	17,6	39	115
PP11-26	349306	5386453	0,493	0,05	0,8	114	0,2	10,8	45	99,6
PP11-27	349312	5386475	0,619	0,05	1	129	0,3	11,2	63	108,5
PP11-28	349330	5386497	1,035	0,05	1,2	199	0,3	13	120	173
PP11-29	349337	5386516	0,923	0,04	1,3	173	0,3	10,4	89	157
PP11-30	349352	5386540	0,721	0,08	0,8	122	0,3	8,6	46	121,5
PP11-31	349367	5386557	0,938	0,1	0,9	144	0,4	10	59	134
PP11-32	349380	5386575	0,868	0,1	1,1	145	0,4	12	102	147,5
PP11-33	349389	5386602	0,885	0,06	1,2	168	0,3	11,8	73	147,5
PP12-01	349175	5386043	0,695	0,37	2,1	141	0,8	13,6	94	195,5
PP12-02	349194	5386069	0,471	0,45	3,3	91	0,8	32	88	160
PP12-03	349202	5386092	0,549	0,5	2,6	101	0,9	17,5	77	168
PP12-04	349221	5386105	0,503	0,46	2	85	0,9	13	63	169
PP12-05	349225	5386125	0,766	0,52	2,1	105	1	12,4	44	216
PP12-06	349245	5386152	0,614	0,6	2,6	130	0,8	20,2	143	190,5
PP12-07	349255	5386177	0,669	0,92	2,8	117	0,8	14,1	169	191,5
PP12-08	349270	5386198	0,536	0,25	3,7	101	0,6	19,1	111	246

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP12-09	349279	5386214	0,48	9,07	3,6	240	1,02	0,12	0,19	0,17	55,8	7,6	37	1,37	56,7	5,87	23,6	0,27	6,1	0,066	0,93	30,3
PP12-10	349296	5386237	0,31	8,03	2,6	230	1,09	0,12	0,26	0,12	44	6,6	47	0,99	31,6	4,58	17,25	0,23	5,2	0,056	0,73	24,7
PP12-11	349305	5386262	0,28	8,4	4,4	260	1,38	0,06	0,48	0,12	75,4	20	84	1,3	86	5,49	16,7	0,26	4,5	0,063	0,84	21,6
PP12-12	349320	5386278	0,31	8,8	2,6	280	1,11	0,07	0,75	0,16	56,5	18,6	88	1,04	63,5	7,66	21,3	0,3	4,7	0,077	0,72	21,8
PP12-13	349331	5386298	0,13	8,29	3	370	1,48	0,08	0,89	0,1	75,9	24,2	90	1,33	72,8	6,8	22,4	0,13	5,2	0,073	0,86	23,1
PP12-14	349341	5386321	0,23	7,89	2,7	420	1,21	0,11	0,81	0,11	46,6	13,1	86	0,91	46,1	6,42	26,7	0,12	6,5	0,066	0,98	21,5
PP12-15	349355	5386337	0,21	7,82	3,2	260	1,46	0,07	0,77	0,12	54,5	18	74	0,97	68	8,02	21,9	0,13	4,2	0,09	0,59	21
PP12-16	349369	5386361	0,13	9,1	3,1	170	1,35	0,14	0,64	0,25	36,3	9,9	23	0,44	21,6	6,43	16,75	0,13	3,9	0,088	0,33	14,6
PP12-17	349380	5386384	0,29	9,51	1,5	290	0,88	0,08	1,88	0,13	39	31	330	0,81	48,2	7,83	24,4	0,16	3,6	0,079	0,56	17,7
PP12-18	349386	5386403	0,12	8,68	2,3	240	1,01	0,12	0,89	0,15	39,3	12,8	113	0,62	37,9	5,65	15,25	0,12	2,9	0,076	0,4	21,2
PP12-19	349407	5386423	0,2	7,54	2,5	220	1,2	0,13	0,7	0,09	51	21,7	34	0,63	69	10,05	19,65	0,17	4,5	0,099	0,41	19,1
PP12-20	349421	5386447	0,27	7,49	3,4	170	0,83	0,19	0,51	0,12	50,6	25,7	31	0,83	119	11,05	20,1	0,13	3,7	0,102	0,37	17
PP12-21	349431	5386469	0,18	8,44	2,5	210	1,01	0,11	0,71	0,13	56,1	35,7	40	0,74	169,5	8,62	20,5	0,13	4,6	0,083	0,47	24,9
PP12-22	349445	5386492	0,21	8,43	1	170	0,95	0,1	0,24	0,07	46,6	23,7	52	1,65	162,5	7,92	18,65	0,11	3,6	0,075	0,67	15,7
PP12-23	349452	5386514	0,28	8,46	1,5	170	0,8	0,11	0,42	0,11	48,7	20,3	46	1,05	101	8,3	19,1	0,12	3,4	0,076	0,54	16,8
PP12-24	349466	5386532	0,25	8,15	2,1	340	0,88	0,14	0,43	0,13	45,8	11,2	52	0,83	38,6	9,38	27,3	0,13	5,2	0,082	0,74	17
PP12-25	349483	5386552	0,16	8,85	1,6	430	1,17	0,12	0,73	0,16	49,1	12	46	0,91	47,7	5,98	20,7	0,1	4,5	0,066	0,94	23,5
PP13-01	349272	5385981	0,16	5,8	3,1	370	1,03	0,16	0,1	0,08	56,1	4,7	81	4,55	10,7	3,2	17,55	0,23	4,6	0,041	1,8	28,7
PP13-04	349298	5386073	0,21	6,25	3,5	360	1,28	0,17	0,21	0,1	51,1	6,8	72	4,07	14,1	4,55	19,65	0,27	4,4	0,054	1,57	24,7
PP13-05	349308	5386089	0,5	7,92	6,8	330	1,73	0,14	0,32	0,22	47,7	7,6	86	3,58	20,5	6,42	19	0,26	3,9	0,083	1,27	23,7
PP13-06	349326	5386109	0,33	7,28	5,7	280	1,35	0,12	0,15	0,23	51,3	7,8	81	2,91	21,5	4,3	16,15	0,23	4,1	0,057	1,23	23,7
PP13-07	349347	5386126	0,99	7,95	8,2	260	1,38	0,11	0,13	1,3	45,2	15,1	77	2,09	20,8	4,73	17,8	0,23	4,5	0,055	1,11	18,6
PP13-08	349357	5386150	0,74	7,9	9,8	260	1,81	0,1	0,19	0,3	117,5	24,4	82	2,27	261	4,48	16,9	0,25	4,9	0,056	1,15	25,2
PP13-09	349372	5386164	0,31	8,89	3,1	240	1,72	0,08	0,31	0,28	161	15,9	77	1,57	77,5	5,33	15,8	0,27	4,3	0,066	0,77	23,5
PP13-10	349383	5386194	0,56	6,45	3,4	270	1,34	0,1	0,11	0,14	51,6	6,4	42	0,96	162,5	4,81	16,6	0,25	4,8	0,058	0,98	24,2
PP13-11	349397	5386214	0,79	7,7	13,5	270	1,65	0,09	0,18	0,46	130	15,2	71	1,59	59,9	5,34	17,1	0,29	5,4	0,065	1,06	24,2
PP13-12	349404	5386230	0,3	9,14	3,6	240	1,21	0,07	0,69	0,19	69,7	19,2	97	0,85	88,3	6,39	19,5	0,3	4,9	0,07	0,7	22,9
PP13-13	349419	5386254	0,84	10,05	2,4	170	1,42	0,06	0,4	0,18	57	12,9	67	0,72	66,1	5,74	15,7	0,27	3,3	0,077	0,39	19,3
PP13-14	349434	5386276	0,51	9,73	2,1	240	1,16	0,07	0,5	0,16	41,2	10,6	52	0,65	57,3	6,03	18,4	0,27	3,8	0,067	0,63	18
PP13-15	349446	5386296	0,36	11	3,9	250	1,18	0,06	0,42	0,13	51,8	10,3	48	0,65	113	7,62	18,35	0,29	4,8	0,083	0,64	22,5
PP13-16	349455	5386314	0,49	10,85	2,1	100	1,06	0,06	0,3	0,14	69	9,2	37	0,24	61,9	6,48	13,45	0,29	3,3	0,114	0,15	28,1
PP13-17	349466	5386341	0,38	7,52	1,4	510	0,83	0,1	1,3	0,11	36,9	13	216	0,57	32,4	8,15	23,3	0,31	4,5	0,065	0,97	17,4
PP13-18	349484	5386363	0,2	9,35	1	380	1,4	0,04	1,65	0,12	70,8	19,2	41	1,36	42,2	5,98	16,1	0,3	4,2	0,063	0,76	29,7
PP13-19	349496	5386377	0,27	9,52	2,6	120	1,08	0,1	0,6	0,15	65,4	17,5	29	0,44	55,7	8	15,6	0,31	3,8	0,08	0,26	18,9
PP13-20	349506	5386402	0,44	8,53	4	180	1,21	0,13	0,43	0,2	47,9	12,9	38	0,69	47,7	7,75	16,45	0,29	3,9	0,083	0,38	19
PP13-21	349517	5386429	0,69	7,9	2,3	200	1,08	0,11	0,53	0,13	53,9	17,8	29	0,87	77,5	10,55	22	0,35	4,4	0,1	0,41	21,1
PP13-22	349535	5386443	0,8	9,62	1,7	120	1,14	0,07	0,31	0,12	46,2	11	24	0,48	47,1	7,06	15,35	0,27	3,4	0,081	0,22	18,7
PP13-23	349549	5386470	0,35	8,69	1,8	280	0,76	0,07	0,55	0,1	61,4	24,3	65	1,1	80,1	8,63	25,6	0,33	4,6	0,074	0,76	24,7
PP13-24	349553	5386486	0,39	7,69	1,9	440	0,99	0,08	0,74	0,14	40,1	10,1	52	0,81	30,8	6,98	19,9	0,27	4	0,065	1,01	18,3
PP13-25	349565	5386503	0,31	7,44	2,7	280	1,19	0,11	0,51	0,12	65,7	17,2	53	1,52	66,9	6,57	18,95	0,29	4,3	0,068	0,83	22,2
PP14-01	349352	5385960	0,03	6,84	1,4	430	1,03	0,11	0,23	0,05	48,3	5,7	79	3,49	9,6	3,4	14,15	0,07	3	0,035	1,87	21,8
PP14-02	349373	5385975	0,08	5,49	2,2	360	0,79	0,17	0,13	0,08	47	3,5	69	2,94	6,9	3,42	20,4	0,09	4,9	0,042	1,44	26,3
PP14-05	349395	5386049	0,26	7,52	6,4	290	1,61	0,18	0,1	0,16	60,7	6,4	75	5,34	21,3	5,16	22	0,11	4,8	0,065	1,77	29,4
PP14-06	349422	5386054	0,03	7,42	5,7	370	1,41	0,12	0,14	0,13	76,1	14,2	79	3,69	30,2	4,04	17,95	0,09	4,7	0,054	1,69	26,3
PP14-07	349394	5386104	0,16	7,28	4,3	340	1,27	0,12	0,2	0,31	59,7	9,4	74	2,69	35	4,18	19,25	0,1	5	0,046	1,35	26,4
PP14-08	349448	5386097	0,13	8,47	5,5	270	1,54	0,1	0,26	0,16	82,7	13,1	62	2,56	45,9	5,29	20,6	0,13	5,8	0,067	1,32	33,5
PP14-09	349457	5386119	0,3	7,29	3,8	320	1,14	0,18	0,44	0,3	51,5	8,5	58	1,28	31,9	7,05	23,1	0,17	5,6	0,078	0,85	22,4
PP14-10	349475	5386139	0,44	7,43	4,2	260	1,24	0,14	0,28	0,24	48,6	11,5	63	1,54	68,5	5,52	16,95	0,12	4,7	0,068	0,84	21,7
PP14-11	349483	5386165	0,31	7,62	6,3	220	1,11	0,12	0,3	0,4	51,7	10,1	72	1,63	27	6,56	16,85	0,12	3,9	0,087	0,79	20,6
PP14-12	349507	5386179	0,22	8,57	7,7	250	1,28	0,1	0,27	0,2	52,8	13,5	64	1,58	39,3	6,73	20,3	0,17	5,4	0,094	0,93	18,6
PP14-13	349514	5386205	0,29	8,81	2,2	290	1,38	0,05	0,64	0,15	65,3	16,2	86	0,89	40,2	6,91	20	0,16	5,4	0,08	0,71	21,5
PP14-14	349527	5386224	0,23	9,61	3,2	270	1,26	0,06	0,66	0,14	81	17,4	85	0,79	64,2	5,58	17,65	0,13	4,7	0,067	0,72	21,2

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP12-09	349279	5386214	38,8	0,76	325	0,7	0,9	25,6	13,4	6050	16,6	34,4	<0.002	0,05	0,18	10,5	4	1,6	143	1,35	0,06	12,9
PP12-10	349296	5386237	34,5	0,53	317	0,68	0,73	22,1	13,7	3720	14,7	27,2	<0.002	0,07	0,22	9,9	4	1,4	79,7	1,17	0,05	10,5
PP12-11	349305	5386262	41,4	1,66	412	1,13	1,1	16	45,9	1430	10,5	33,4	<0.002	0,04	0,19	12,8	4	1,2	130	0,84	<0.05	8,9
PP12-12	349320	5386278	32,9	1,48	537	0,67	1,05	18,6	38,3	3460	9,9	27,7	<0.002	0,07	0,15	14,6	2	1,3	146,5	0,98	<0.05	8,6
PP12-13	349331	5386298	27,2	1,82	547	0,97	1,26	22,2	48,5	2190	11,7	34,9	<0.002	0,04	0,2	16,3	3	1,8	204	1,11	<0.05	9,3
PP12-14	349341	5386321	24,6	0,84	394	0,85	1,18	29,4	23,3	2470	15,2	34,9	<0.002	0,06	0,22	13,9	3	2,5	203	1,53	<0.05	10,4
PP12-15	349355	5386337	41,1	1,28	373	0,94	0,95	20	35,2	3300	8,8	28	<0.002	0,07	0,21	16,4	3	1,5	171,5	0,98	<0.05	8
PP12-16	349369	5386361	6,7	0,48	570	0,73	0,43	14,4	7,8	4670	9	10,4	<0.002	0,11	0,22	11,6	4	1,2	85,3	0,71	0,06	7,8
PP12-17	349380	5386384	27,7	2,22	585	0,52	0,9	16,3	106	1880	8,7	17,6	<0.002	0,06	0,17	26,7	3	1,4	211	0,84	<0.05	5,3
PP12-18	349386	5386403	18,3	1	470	0,76	0,53	12	33,6	3240	7,5	14,4	<0.002	0,11	0,25	15,9	4	1,1	136,5	0,63	<0.05	6
PP12-19	349407	5386423	29,5	1,49	734	0,79	0,67	19,9	20,5	9280	9,1	16,9	<0.002	0,08	0,18	15,4	3	1,7	130	0,97	0,07	8,7
PP12-20	349421	5386447	53,3	1,99	1050	0,88	0,66	16,6	27	7170	8,3	13,3	<0.002	0,07	0,3	12,1	1	1,3	112,5	0,89	0,06	8,4
PP12-21	349431	5386469	48,4	2,87	537	0,69	1,09	20,3	42,7	2350	8,4	16,4	<0.002	0,04	0,19	17,9	1	1,3	172	1,1	0,05	9,6
PP12-22	349445	5386492	55,7	2,51	346	0,51	1,13	14,5	41,2	1870	7,4	27,3	<0.002	0,03	0,17	14,6	1	1,6	151	0,79	<0.05	8,1
PP12-23	349452	5386514	40,4	1,55	490	0,65	0,76	14,8	30,9	3620	8,7	20,7	<0.002	0,06	0,16	13	1	1,3	126	0,82	<0.05	7,3
PP12-24	349466	5386532	23,1	0,68	478	0,91	0,83	24,5	13,8	8340	14,2	27,1	<0.002	0,08	0,18	11,6	2	2,3	153	1,39	<0.05	11,2
PP12-25	349483	5386552	19,3	0,66	528	1,01	1,17	19,9	16,4	4720	12,4	33,9	<0.002	0,07	0,16	12,9	2	1,8	202	1,13	<0.05	9,4
PP13-01	349272	5385981	19,3	0,69	131	0,27	0,93	14	16,6	1300	11,7	108	<0.002	0,02	0,36	8,3	3	1,9	66,5	0,87	<0.05	8,2
PP13-04	349298	5386073	35,6	0,86	164	0,36	0,85	14,9	20,6	1830	11,8	88,2	<0.002	0,03	0,31	8,2	3	2	71,2	0,9	<0.05	8,4
PP13-05	349308	5386089	65,5	0,78	214	0,74	0,65	14,8	26,4	3790	10	68,2	<0.002	0,07	0,34	9,9	4	1,8	69	0,88	0,05	9,1
PP13-06	349326	5386109	57,9	0,82	162	0,6	0,74	13,2	31,1	1240	9,9	59,3	<0.002	0,04	0,36	8,5	3	1,5	64,4	0,77	<0.05	8,8
PP13-07	349347	5386126	56,4	0,96	405	0,73	1,02	14,9	33,6	1940	34,9	47,5	<0.002	0,05	0,47	7,5	3	1,5	62,5	0,86	0,05	8,7
PP13-08	349357	5386150	49,3	1,37	734	0,61	1,26	16,6	46,4	1820	27,8	50,1	<0.002	0,03	0,46	9,7	3	1,4	69,9	0,94	<0.05	11,4
PP13-09	349372	5386164	49,3	1,62	770	0,66	0,97	16	52,5	1610	13,3	34	<0.002	0,04	0,21	11	4	1,1	86,7	0,85	<0.05	11,4
PP13-10	349383	5386194	39,9	0,91	892	0,79	1,17	14,5	10,4	1360	15,7	29,3	<0.002	0,03	0,31	4,5	3	1,5	58	0,9	<0.05	10,5
PP13-11	349397	5386214	44,6	1,18	523	3,98	1,07	14,5	42,7	1210	92,5	41,4	<0.002	0,04	0,49	9,8	3	1,4	84,1	0,86	<0.05	12,4
PP13-12	349404	5386230	29	1,54	607	0,96	1,08	20	40,2	2640	10,7	27	<0.002	0,04	0,17	14,9	5	1,4	161,5	1,05	0,05	9,4
PP13-13	349419	5386254	23,6	0,64	498	0,71	0,56	13,4	23	5820	6,8	16,7	<0.002	0,08	0,12	12,6	5	1	88	0,66	<0.05	8,7
PP13-14	349434	5386276	32,2	0,6	354	0,67	0,8	15,3	17,8	3460	8,6	23,1	<0.002	0,07	0,14	12,3	5	1,2	122,5	0,79	<0.05	7,4
PP13-15	349446	5386296	20,1	0,61	452	0,98	1	16,1	11,1	6770	8,4	24,6	<0.002	0,09	0,13	14,5	5	1,2	149	0,88	<0.05	8,8
PP13-16	349455	5386314	6,2	0,37	367	0,83	0,26	10,5	9,8	5860	4,2	5,3	<0.002	0,11	0,14	15,2	4	0,7	47,5	0,48	<0.05	8,2
PP13-17	349466	5386341	18,1	0,96	521	0,59	1,39	25,4	32,8	2060	13	25,3	<0.002	0,05	0,13	14,5	5	2,1	303	1,45	0,05	6,8
PP13-18	349484	5386363	18,3	1,31	803	0,58	1,04	14,3	25,6	2220	7,1	24	<0.002	0,07	0,08	19	3	1,1	220	0,78	<0.05	7,2
PP13-19	349496	5386377	22,7	1,18	548	0,88	0,46	13	20	5140	6	9,7	<0.002	0,1	0,14	15,1	4	0,9	82,9	0,64	0,05	8,2
PP13-20	349506	5386402	20,8	0,66	900	1,28	0,58	15,7	14,6	7150	11	15,4	<0.002	0,09	0,2	12,5	5	1,3	84,9	0,82	0,05	8,5
PP13-21	349517	5386429	30,5	1,22	1075	1,26	0,52	16,3	19,1	>10000	8,3	15,4	<0.002	0,09	0,14	15,1	5	1,1	91,6	0,83	0,06	8,6
PP13-22	349535	5386443	13,9	0,42	688	1,12	0,28	10,5	10,1	9790	6,1	8,8	<0.002	0,11	0,11	13,1	5	0,8	58,3	0,52	<0.05	8,1
PP13-23	349549	5386470	46,2	1,98	673	0,62	0,91	20,6	40,7	3760	9,8	29,2	<0.002	0,06	0,12	14,8	5	1,4	180	1,12	<0.05	8,2
PP13-24	349553	5386486	22,4	0,65	472	0,69	0,98	17,2	16,1	5590	11,3	32,7	<0.002	0,07	0,13	9,1	4	1,5	189,5	0,94	0,05	6,8
PP13-25	349565	5386503	37,4	1,51	418	0,58	0,97	17,7	31,1	2860	14,2	34,6	<0.002	0,05	0,18	11,9	5	1,5	138,5	0,98	<0.05	7,9
PP14-01	349352	5385960	24,5	0,97	171	0,22	0,96	10,7	20,8	580	8,5	82,5	<0.002	0,01	0,25	7,3	<1	1,5	67,3	0,7	<0.05	7,3
PP14-02	349373	5385975	22,9	0,48	138	0,31	0,85	16	8,8	1100	13,7	77,1	<0.002	0,03	0,31	7,6	1	2,2	77,7	1,05	<0.05	9,6
PP14-05	349395	5386049	44,5	1,06	183	0,51	0,65	16,9	23,3	1680	12,6	100	<0.002	0,04	0,4	11,4	1	2,2	55,9	1,04	<0.05	12,8
PP14-06	349422	5386054	42,7	1,42	247	0,73	1,12	15,3	40,9	460	18,1	73,3	<0.002	0,02	0,35	10,1	1	1,8	82,2	0,94	<0.05	11,8
PP14-07	349394	5386104	37,2	1,03	338	0,68	1,2	19,3	28,2	1260	20,2	61,6	<0.002	0,02	0,32	10,2	1	1,8	90,5	1,13	<0.05	11,2
PP14-08	349448	5386097	42,3	1,5	331	0,8	1,14	25,7	35,3	2370	12,9	58,3	<0.002	0,02	0,4	12,6	1	2	100,5	1,49	0,05	13,8
PP14-09	349457	5386119	25,7	0,63	1075	0,8	0,89	25,8	15,2	6160	16,4	37,9	<0.002	0,05	0,27	11,4	2	2	118	1,43	<0.05	12,1
PP14-10	349475	5386139	31,3	1,02	771	0,88	0,7	18,6	28,4	3440	13,8	40,5	<0.002	0,05	0,26	9,3	1	1,7	89	1,07	<0.05	9,2
PP14-11	349483	5386165	45,9	0,95	537	1,38	0,67	17	26	3760	14,5	38,8	<0.002	0,06	0,26	9,4	1	1,7	88,9	0,98	<0.05	10,6
PP14-12	349507	5386179	67,4	1,31	416	1,89	0,93	17,5	37,6	2010	16,6	38	<0.002	0,05	0,33	11,8	3	1,7	98,9	1,02	0,09	10,8
PP14-13	349514	5386205	28,3	1,17	551	0,99	1,13	20,7	35,9	3390	11,8	26,9	<0.002	0,05	0,15	15,5	3	1,6	165,5	1,12	<0.05	9,2
PP14-14	349527	5386224	26,3	1,76	677	1,1	1,28	15,9	44	2530	10,5	25,9	<0.002	0,05	0,16	17	3	1,3	205	0,86	0,05	8,7

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP12-09	349279	5386214	0,815	0,19	2,8	132	0,5	16,4	55	258
PP12-10	349296	5386237	0,781	0,15	2,1	111	0,5	13,2	67	216
PP12-11	349305	5386262	0,719	0,2	2	131	0,4	14	79	175,5
PP12-12	349320	5386278	0,93	0,11	1,6	176	0,4	15,3	82	199
PP12-13	349331	5386298	1,06	0,13	1,9	185	0,5	17,4	78	224
PP12-14	349341	5386321	1,51	0,14	2,3	232	0,6	19	76	291
PP12-15	349355	5386337	0,984	0,1	1,6	197	0,4	17	65	183
PP12-16	349369	5386361	0,732	0,07	1,3	144	0,2	11,4	51	159,5
PP12-17	349380	5386384	0,985	0,1	1	220	0,3	16,4	78	142,5
PP12-18	349386	5386403	0,584	0,08	1,3	135	0,3	13,9	59	110,5
PP12-19	349407	5386423	1,18	0,06	1,5	251	0,4	14,8	83	198
PP12-20	349421	5386447	1,055	0,06	1,4	253	0,5	11,8	100	147
PP12-21	349431	5386469	1,215	0,07	1,7	224	0,4	15,7	87	189
PP12-22	349445	5386492	0,835	0,08	1,3	167	0,4	11,9	72	142
PP12-23	349452	5386514	0,899	0,07	1,3	180	0,4	11,8	87	131
PP12-24	349466	5386532	1,37	0,13	2	258	0,6	16,3	59	212
PP12-25	349483	5386552	0,955	0,16	1,8	166	0,6	16,5	71	171,5
PP13-01	349272	5385981	0,466	0,46	2,1	80	0,9	11,3	51	162
PP13-04	349298	5386073	0,544	0,39	2,2	91	0,7	11,1	62	163
PP13-05	349308	5386089	0,534	0,41	2,1	111	0,7	17,1	132	145,5
PP13-06	349326	5386109	0,49	0,45	2,1	87	0,7	10,9	178	152,5
PP13-07	349347	5386126	0,482	0,35	2,9	91	0,6	13,6	252	173,5
PP13-08	349357	5386150	0,562	0,36	3,4	100	0,6	15,9	90	186,5
PP13-09	349372	5386164	0,595	0,16	2,2	120	0,5	14,2	83	168
PP13-10	349383	5386194	0,425	0,16	4,4	65	0,5	12,7	48	183,5
PP13-11	349397	5386214	0,489	0,35	5,5	91	0,5	18,5	126	202
PP13-12	349404	5386230	0,966	0,11	2	168	0,4	16,6	75	201
PP13-13	349419	5386254	0,593	0,08	1,5	115	0,3	14,1	87	134
PP13-14	349434	5386276	0,731	0,09	1,4	142	0,3	13,4	56	155,5
PP13-15	349446	5386296	0,756	0,1	1,8	163	0,4	17	73	181,5
PP13-16	349455	5386314	0,52	0,03	1,4	149	0,2	16,4	34	105
PP13-17	349466	5386341	1,5	0,11	1,2	273	0,4	14,1	75	205
PP13-18	349484	5386363	0,736	0,09	1,3	150	0,2	19,6	81	161
PP13-19	349496	5386377	0,789	0,04	1,4	186	0,3	12,3	72	147
PP13-20	349506	5386402	0,857	0,08	1,6	189	0,4	13,8	88	158
PP13-21	349517	5386429	1,025	0,07	1,5	242	0,4	14,4	118	184
PP13-22	349535	5386443	0,584	0,05	1,3	160	0,3	11,7	38	130
PP13-23	349549	5386470	1,205	0,11	1,2	210	0,4	15,3	61	193
PP13-24	349553	5386486	0,908	0,15	1,3	170	0,4	12,7	70	160
PP13-25	349565	5386503	0,954	0,16	1,6	163	0,5	14,6	70	174,5
PP14-01	349352	5385960	0,498	0,34	1,8	86	0,7	9,9	69	124
PP14-02	349373	5385975	0,607	0,38	2,6	91	1	10,8	39	167,5
PP14-05	349395	5386049	0,532	0,48	3	102	1,3	19,2	104	176
PP14-06	349422	5386054	0,54	0,7	2,4	90	0,8	13,4	70	160
PP14-07	349394	5386104	0,695	0,36	2,7	106	0,8	13,5	103	182,5
PP14-08	349448	5386097	0,779	0,29	2,3	127	0,8	17,6	102	238
PP14-09	349457	5386119	1,235	0,18	2,4	164	0,7	17,6	72	258
PP14-10	349475	5386139	0,759	0,19	2,2	116	0,6	13,4	97	184,5
PP14-11	349483	5386165	0,659	0,22	2,8	122	0,5	13,4	125	165,5
PP14-12	349507	5386179	0,729	0,22	3,2	137	0,6	14,8	91	201
PP14-13	349514	5386205	0,973	0,1	2	185	0,5	17,8	100	208
PP14-14	349527	5386224	0,851	0,08	1,9	176	0,5	17,2	63	176

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP14-15	349511	5386255	0,22	9,82	2,9	260	1,21	0,05	0,74	0,16	74,5	20,9	93	0,81	87,3	7,44	25	0,19	6	0,081	0,87	29
PP14-16	349546	5386270	0,16	8,17	3,3	280	0,9	0,11	0,98	0,37	32,8	17,6	188	0,61	37,4	7,59	19,3	0,17	4	0,082	0,6	13,7
PP14-17	349561	5386291	0,09	7,74	2,6	350	0,69	0,12	1,77	0,19	37	25,7	223	0,87	59,9	7,63	20,3	0,12	2,9	0,067	0,53	11
PP14-18	349573	5386315	0,04	8,35	1,9	420	1	0,11	1,92	0,15	48,2	14,1	34	0,5	24,8	6,68	26	0,13	5,3	0,071	0,86	23,2
PP14-19	349586	5386335	0,16	5,15	3,1	330	0,66	0,47	0,7	0,24	46,2	13,1	22	0,58	37,2	7,85	25,5	0,14	4	0,069	0,71	18,7
PP14-20	349598	5386352	0,12	7,45	1,6	260	0,92	0,16	0,58	0,14	58,6	16,6	32	0,58	46,3	8,55	24	0,14	4,8	0,078	0,56	24,9
PP14-21	349612	5386375	0,17	7,47	2,4	280	0,88	0,16	0,64	0,14	45,7	17,1	29	0,58	40,7	8,3	19,05	0,12	4,2	0,076	0,55	20,9
PP14-22	349622	5386393	0,23	8,06	3,5	140	0,74	0,12	0,58	0,2	61,9	23,5	30	0,78	85,6	9,58	18,5	0,14	3,9	0,093	0,28	23,1
PP14-23	349636	5386417	0,16	6,49	2,1	350	0,89	0,29	0,65	0,19	50,3	13,3	30	1,02	30,4	9,12	27,7	0,13	3,8	0,085	0,72	21,1
PP14-24	349654	5386442	0,39	8,14	1,9	170	1,05	0,14	0,46	0,14	49,9	13,7	33	0,69	49,6	8,06	17,6	0,13	4	0,077	0,36	23,9
PP14-25	349658	5386465	0,13	10,05	3,2	230	1,38	0,12	0,36	0,09	105,5	20,3	52	1,9	60,3	9,53	23,2	0,17	5,3	0,094	0,84	30,3
PP15-01	349453	5385904	0,05	6,48	2	460	1,34	0,13	0,22	0,06	57,9	7,3	75	4,59	11,2	2,78	18,1	0,09	4,7	0,04	1,89	30,6
PP15-02	349463	5385916	0,16	6,97	2,2	400	1,45	0,17	0,12	0,09	56,5	7,5	80	5,85	15,5	3,36	20	0,1	4,2	0,05	2	30,6
PP15-07	349519	5386039	0,19	9,07	5,3	280	1,46	0,11	0,32	0,45	64,5	15	80	2,27	63,3	5,45	18,25	0,12	4,4	0,063	1,21	21,7
PP15-08	349538	5386055	0,28	7,94	2,7	290	1,1	0,1	0,31	0,2	49,5	13,7	79	2,34	43,4	5,65	20,5	0,11	4,8	0,057	1,22	19,2
PP15-09	349547	5386074	0,1	7,98	3,3	320	1,13	0,13	0,34	0,2	51,3	12,3	68	2,06	46,8	5,81	21	0,12	4,8	0,061	1,21	20,2
PP15-10	349560	5386097	0,05	7,32	3,3	300	0,91	0,15	0,33	0,19	50,1	15,2	65	1,78	48,8	6,68	20,4	0,13	4,9	0,064	1,11	19,3
PP15-11	349574	5386117	0,21	8,81	4,4	280	1,39	0,1	0,36	0,16	81,7	15,5	66	1,6	107	5,5	18,35	0,11	4,4	0,061	0,99	22,2
PP15-12	349589	5386138	0,24	7,77	3,8	320	1,21	0,21	0,73	0,47	51	16,7	79	1,09	49,3	7,29	26	0,19	5,7	0,095	0,91	23,8
PP15-13	349601	5386161	0,14	8,37	2,5	220	1,33	0,16	0,42	0,3	45,5	12,3	55	0,8	35	6,55	21,9	0,18	5,3	0,09	0,64	22,2
PP15-14	349611	5386178	0,36	8,4	3,1	260	1,14	0,16	0,74	0,23	46	18,5	86	0,94	59,5	7,48	23,4	0,19	5,1	0,102	0,74	20,9
PP15-15	349622	5386197	0,2	6,81	2,2	390	1,3	0,16	1,47	0,31	46	21,3	59	0,57	63,9	9,84	28,8	0,22	4,7	0,115	0,72	22,4
PP15-16	349637	5386219	0,06	7,57	2,5	300	1,01	0,15	0,68	0,2	39,6	9,2	43	0,44	18,4	7,91	26,3	0,19	5,6	0,097	0,7	19,9
PP15-17	349653	5386244	0,1	7,25	2,7	360	0,87	0,16	2,48	0,22	36,1	20	147	0,67	37,4	8,3	25	0,2	3,8	0,094	0,67	17
PP15-18	349668	5386262	0,19	5,86	2,1	330	0,94	0,11	1,12	0,38	42,9	18,1	24	0,52	43	8,87	24	0,2	3,2	0,086	0,53	18,9
PP15-19	349674	5386288	0,33	7,83	2,2	450	1,1	0,16	0,66	0,23	56,2	16,9	33	0,82	53,8	7,2	24,3	0,22	5,4	0,093	0,88	27,1
PP15-20	349688	5386309	0,18	7,99	2,2	200	1,04	0,1	0,62	0,27	60,6	22,6	32	0,8	64,9	9,47	22,2	0,21	4,4	0,11	0,4	22,8
PP15-21	349701	5386328	0,21	7,45	3,1	240	0,99	0,13	0,58	0,17	66,9	22,4	30	0,78	55,5	11,5	22,5	0,24	4,7	0,121	0,39	26,6
PP15-22	349710	5386350	0,25	7,64	3	230	0,91	0,12	0,57	0,13	50,5	15,9	32	0,64	44	9,4	19,7	0,32	4,5	0,089	0,49	21,1
PP15-23	349725	5386372	0,38	8,58	2,3	250	0,99	0,06	0,57	0,15	77,7	32,4	38	0,8	92,1	8,72	22,5	0,35	5,3	0,076	0,57	33,4
PP15-24	349737	5386395	0,41	7,42	1,7	470	1,19	0,1	0,73	0,14	58,2	14,9	33	1,14	34,8	7,54	26,4	0,33	5,7	0,072	1,09	26
PP15-25	349753	5386414	0,28	6,07	5,2	200	1,26	0,27	0,17	0,17	48,6	5,5	49	2,3	20,9	6,08	18,3	0,27	5,1	0,078	1,3	21,1
PP16-01	349550	5385853	0,25	7,12	4,2	340	1,94	0,17	0,16	0,14	67,2	8,4	82	5,93	23,9	4,36	20,9	0,12	4,6	0,068	1,66	33,5
PP16-02	349553	5385877	0,05	6,26	3,7	340	1,86	0,11	0,15	0,14	59,6	8,1	71	5,86	19,4	3,81	16,65	0,13	4,3	0,053	1,66	29,9
PP16-03	349563	5385898	0,06	5,72	2,4	390	1,45	0,12	0,13	0,14	62,5	4,9	61	5,6	15,4	3,03	16,95	0,13	4,8	0,045	1,79	30,9
PP16-04	349579	5385920	0,12	6,15	4,3	340	2	0,14	0,12	0,17	62,5	7,5	73	5,05	20,8	4,18	17,95	0,14	4,5	0,055	1,84	34,6
PP16-05	349586	5385937	0,09	5,86	1,3	480	1,42	0,07	0,3	0,11	61,8	6,4	59	3,25	14,4	2,35	15,15	0,11	5	0,035	1,54	31
PP16-07	349610	5385985	0,13	8,09	5,2	240	1,44	0,11	0,21	0,33	54,2	14,1	77	2,1	55	5,6	16,45	0,14	4,1	0,069	1,08	19,8
PP16-08	349631	5386004	0,15	8,3	3,5	340	1,47	0,12	0,29	0,21	97	14,8	64	2,28	49,3	5,74	18,85	0,12	5,1	0,06	1,22	23,5
PP16-09	349641	5386023	0,19	8,25	4,9	300	1,27	0,08	0,43	0,21	92,2	17,6	64	1,81	62,8	5,03	16,9	0,19	4,4	0,062	0,95	26,3
PP16-10	349619	5386067	0,13	8,05	2,9	340	1,46	0,09	0,36	0,33	101	11,6	60	1,93	35,4	5	18,4	0,19	4,3	0,061	0,99	28
PP16-11	349630	5386099	0,25	7,59	4,3	260	1,1	0,07	0,32	0,3	58,3	14,4	65	1,83	51,9	5,36	19,2	0,16	4,5	0,067	0,84	21,4
PP16-12	349664	5386096	0,2	7,52	4,1	260	1,09	0,06	0,43	0,24	61	13,5	50	1,11	41,3	6,94	21,8	0,16	5,1	0,082	0,67	24,6
PP16-13	349678	5386135	0,57	2,69	2,4	190	0,48	0,38	3,43	0,71	28,7	7,2	50	0,82	34	1,75	8,01	0,14	1,6	0,04	0,37	25,2
PP16-14	349702	5386129	0,19	8,2	3,4	310	0,86	0,03	2,12	0,2	108	26	141	0,95	109	6,11	18,9	0,18	3,8	0,062	0,67	23,8
PP16-15	349713	5386158	0,27	7,85	3,2	260	0,97	0,03	0,77	0,21	46,8	15	61	0,69	32,9	5,89	13,65	0,14	3,4	0,07	0,51	18,2
PP16-16	349729	5386172	0,14	9,09	2,2	190	1,12	0,01	0,69	0,12	54,8	31,4	94	0,66	81	7,31	16,7	0,18	3,4	0,079	0,33	17,5
PP16-17	349738	5386198	0,14	7,1	1,5	370	0,75	0,06	1,45	0,17	43,9	16,6	119	0,8	33	7,8	21,5	0,19	3,5	0,072	0,65	21,8
PP16-18	349728	5386232	0,14	7,67	2,3	190	0,96	0,05	0,55	0,17	63,4	23,5	36	0,88	95,5	8,23	20,5	0,17	4	0,098	0,38	23,9
PP16-19	349761	5386245	0,12	7,12	3,1	180	0,73	0,09	0,36	0,16	47,1	17,1	31	0,81	41,6	8,97	19,7	0,17	4,2	0,093	0,41	18,4
PP16-20	349776	5386255	0,19	6,31	1,9	200	0,62	0,06	0,43	0,15	46,3	18,4	28	0,73	40,9	11,25	23,1	0,19	4,7	0,09	0,32	18,8
PP16-21	349792	5386284	0,17	7,39	1,9	400	0,92	0,12	0,5	0,12	59,1	16,6	32	0,87	36,1	6,65	24,4	0,18	5,6	0,08	0,7	26,2

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP14-15	349511	5386255	30	1,52	537	1,28	1,09	25,2	51,1	4200	13,7	33,8	<0.002	0,07	0,16	20,8	3	1,9	179,5	1,34	0,06	10,8
PP14-16	349546	5386270	21,8	0,95	644	0,75	0,88	15,9	42	4700	11,7	19,1	<0.002	0,07	0,2	19,2	4	1,5	170	0,9	0,06	6,5
PP14-17	349561	5386291	36,9	2,03	685	0,56	1,36	18	78,9	2160	9	17,6	<0.002	0,04	0,24	20,7	1	1,4	316	0,96	<0.05	5,6
PP14-18	349573	5386315	12,2	1,1	1060	0,68	1,11	30,1	14,6	3580	15,4	21,2	<0.002	0,06	0,21	24,5	2	2,5	209	1,65	<0.05	10,2
PP14-19	349586	5386335	13,3	0,83	968	1,08	1,07	13,4	10,4	4330	30,7	22,6	<0.002	0,04	0,12	11,8	1	0,8	172	0,61	0,06	11,5
PP14-20	349598	5386352	20,3	1,08	783	1,1	0,77	21,9	18,1	7260	16,1	17,8	<0.002	0,06	0,13	15,7	2	1,7	126	1,16	0,05	11,5
PP14-21	349612	5386375	22,4	1,01	804	1,27	0,78	18,8	16,9	5540	11,4	19,5	<0.002	0,08	0,17	13,7	2	1,5	143	1,01	0,07	9,3
PP14-22	349622	5386393	34,5	1,77	703	1,75	0,7	16,9	25,9	7130	8,1	10,8	<0.002	0,07	0,36	15,6	2	1,1	105	0,9	0,07	9,1
PP14-23	349636	5386417	17,1	0,81	1015	0,93	0,81	12,2	13,2	7730	17,4	28	<0.002	0,06	0,12	12,4	2	1	129,5	0,63	0,07	10,9
PP14-24	349654	5386442	21,9	0,9	503	1,22	0,59	16,8	16,6	7880	10,9	14,3	<0.002	0,09	0,15	14,9	2	1,4	86,4	0,91	<0.05	9,9
PP14-25	349658	5386465	37,5	1,43	381	1,05	0,72	20	28	7410	12,7	40,4	<0.002	0,07	0,17	20,2	2	1,8	87,1	1,12	<0.05	13,8
PP15-01	349453	5385904	26,5	0,92	324	0,28	1,27	14	24,5	550	12,6	105,5	<0.002	0,01	0,31	9,5	1	1,9	100,5	0,94	<0.05	9,9
PP15-02	349463	5385916	32,7	1,12	190	0,33	0,93	14,5	29,1	840	13,3	89,7	<0.002	0,02	0,39	11	1	2,2	79,3	0,94	<0.05	10,7
PP15-07	349519	5386039	39,8	1,43	419	0,76	1,13	17,7	45	1970	14,7	53	<0.002	0,04	0,28	11,7	2	1,5	97,3	0,97	<0.05	11,9
PP15-08	349538	5386055	43,3	1,34	381	0,65	1,18	20,9	36,4	2130	13,3	57,5	<0.002	0,03	0,36	10,9	1	1,7	93,3	1,17	<0.05	10,8
PP15-09	349547	5386074	37,2	1,27	419	0,71	1,12	20,7	30,8	2470	13,9	49,3	<0.002	0,03	0,39	10,7	1	1,7	98,6	1,15	<0.05	10,7
PP15-10	349560	5386097	31,7	1,36	822	0,77	1,12	21,5	31,7	3380	17,3	41	<0.002	0,03	0,45	11,2	1	1,7	103,5	1,2	0,05	10,3
PP15-11	349574	5386117	30	1,55	426	0,98	1,13	17,6	38,2	2010	20,7	38,3	<0.002	0,04	0,24	12,9	1	1,4	122,5	0,97	<0.05	11,4
PP15-12	349589	5386138	31,4	1,01	933	0,94	1,19	23,5	25,7	5220	17	37,1	<0.002	0,05	0,29	15,7	2	2,2	175	1,48	0,07	11
PP15-13	349601	5386161	29,4	0,7	408	0,85	0,82	21,2	16,1	4290	12,9	25,2	<0.002	0,07	0,22	15,2	2	1,9	114	1,37	0,06	11,5
PP15-14	349611	5386178	32,4	1,14	500	0,8	1,07	19,7	35,1	6090	13,5	30,2	<0.002	0,06	0,2	18,1	2	1,8	179,5	1,28	0,08	10,1
PP15-15	349622	5386197	17,8	0,97	884	0,94	1,08	12,3	20,4	7390	14	23,8	<0.002	0,05	0,07	19,2	2	0,9	197	0,69	0,08	10,8
PP15-16	349637	5386219	9	0,35	709	0,88	0,83	28,7	6,3	3710	13,7	20,7	<0.002	0,09	0,26	12,7	3	2,5	130	1,78	0,06	10,6
PP15-17	349653	5386244	25,3	1,6	782	0,59	0,86	22,7	46,2	3690	15,1	21,1	<0.002	0,06	0,25	27	2	2,1	210	1,46	0,07	6,2
PP15-18	349668	5386262	13,2	0,64	1215	0,57	0,75	9,4	11,4	5830	13,5	17,7	<0.002	0,04	0,06	13,9	1	0,7	160	0,51	0,05	9,3
PP15-19	349674	5386288	27,6	0,98	715	1,08	0,82	20,8	18,2	5020	15,8	32,6	<0.002	0,07	0,18	15,6	2	2,1	154	1,36	0,06	11,4
PP15-20	349688	5386309	37,5	1,4	690	1,06	0,74	15,9	23,1	9170	10,4	17,3	<0.002	0,07	0,14	15,7	2	1,4	131,5	0,98	0,05	10,3
PP15-21	349701	5386328	41,4	1,43	770	1,34	0,67	19,2	21,6	7880	11,5	15,1	<0.002	0,07	0,18	18,1	2	1,6	139	1,16	0,06	10,6
PP15-22	349710	5386350	34,1	1,21	560	0,99	0,83	18,4	17,3	7670	10,6	16,8	<0.002	0,06	0,16	12,3	5	1,3	129,5	0,96	0,06	8,4
PP15-23	349725	5386372	41,9	2,76	701	0,68	1	21,7	38,4	3040	9,7	21,1	<0.002	0,03	0,13	17,2	5	1,3	147	1,17	<0.05	8,7
PP15-24	349737	5386395	23	1,01	800	0,81	1,02	21,2	17,1	5290	15,3	42,1	<0.002	0,04	0,11	12,7	5	1,4	160	1,14	<0.05	9,8
PP15-25	349753	5386414	22,5	0,77	202	0,58	0,47	16,9	14	4150	17,2	74,1	<0.002	0,05	0,29	8,2	4	2,2	44	1	0,09	10,7
PP16-01	349550	5385853	45,1	1,1	245	0,34	0,78	15	34,5	1100	11,9	104	<0.002	0,03	0,42	11,9	2	2,6	64,7	1,02	0,05	9,9
PP16-02	349553	5385877	36,1	0,98	148	0,29	0,91	12	33,6	640	12,1	88	<0.002	0,02	0,36	9,9	2	1,8	69,8	0,81	<0.05	8,8
PP16-03	349563	5385898	18,1	0,66	123	0,24	0,87	13,8	16,7	990	13,8	106	<0.002	0,02	0,33	8,7	2	2,2	72	0,94	<0.05	9,5
PP16-04	349579	5385920	32,9	0,96	129	0,27	0,74	12,6	29,9	1220	14,3	93,1	<0.002	0,03	0,38	10,4	2	2,1	59,1	0,84	<0.05	10
PP16-05	349586	5385937	33,4	0,72	474	0,32	1,23	15,1	18,6	610	11,4	78,3	<0.002	0,02	0,27	8,1	2	1,8	109,5	0,95	<0.05	8,8
PP16-07	349610	5385985	52,8	1,18	398	0,69	0,85	15,5	41,9	4120	25,4	50,4	<0.002	0,03	0,35	10	3	1,6	67,3	0,79	<0.05	10,8
PP16-08	349631	5386004	38,7	1,31	601	0,8	1	22,3	42,6	2190	15,2	53,4	<0.002	0,02	0,41	11,3	2	1,8	90,5	1,08	0,05	11,7
PP16-09	349641	5386023	30,8	1,46	492	0,82	0,96	16,6	43,4	2170	13,8	43,9	<0.002	0,04	0,35	12,5	2	1,5	109	0,99	<0.05	9,7
PP16-10	349619	5386067	35,3	0,9	865	0,67	0,76	17,9	36,8	2270	13,8	50,4	<0.002	0,04	0,41	12,2	3	1,7	94,9	1,08	<0.05	9,8
PP16-11	349630	5386099	38,8	1,32	367	0,84	0,87	17,5	35,4	2120	23,1	41,3	<0.002	0,04	0,25	11,3	3	1,6	106	1,05	<0.05	9,4
PP16-12	349664	5386096	32,5	1,1	479	0,78	0,89	20,7	23,6	5790	14,5	31,3	<0.002	0,05	0,2	12,9	4	1,7	126	1,2	<0.05	9,9
PP16-13	349678	5386135	14,9	0,61	1225	0,73	0,47	6,1	11,2	2010	25,9	17,3	<0.002	0,2	0,38	13,4	4	1,5	163	0,37	<0.05	3,6
PP16-14	349702	5386129	32,9	2,54	665	0,58	1,64	15	66,2	1030	11,6	21,9	<0.002	0,02	0,26	21,2	2	1,3	316	0,88	<0.05	6,6
PP16-15	349713	5386158	13,7	0,74	483	0,6	0,73	12,1	24,2	3850	8,2	19,3	<0.002	0,09	0,18	14,5	4	1	147,5	0,7	<0.05	7
PP16-16	349729	5386172	25,1	1,68	500	0,55	0,77	13,1	67,6	3800	6,8	10,2	<0.002	0,05	0,11	17,9	3	1	137	0,72	<0.05	7,7
PP16-17	349738	5386198	25,9	1,23	459	0,7	1,11	21,1	37,8	2630	10,5	24,1	<0.002	0,06	0,14	17,4	3	1,8	267	1,23	<0.05	6,7
PP16-18	349728	5386232	29,9	1,23	808	0,75	0,88	18,3	26,9	4830	8,2	18,3	<0.002	0,06	0,15	14,5	4	1,6	138,5	1,02	<0.05	9,9
PP16-19	349761	5386245	30,2	1,13	437	0,92	0,49	17,5	21,1	6010	9,6	19,1	<0.002	0,1	0,18	11,2	3	1,6	85,9	1,01	0,06	9,4
PP16-20	349776	5386255	26,2	1,26	483	0,79	0,51	22,3	20	7340	9,9	14,2	<0.002	0,06	0,1	11,6	3	1,6	90,2	1,27	<0.05	9,8
PP16-21	349792	5386284	28,2	1,2	344	0,88	1,01	26,2	20,9	3050	14,2	28,6	<0.002	0,04	0,13	13,2	3	2,3	191	1,53	<0.05	11,1

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP14-15	349511	5386255	1,345	0,09	2,3	231	0,7	22,1	134	235
PP14-16	349546	5386270	0,907	0,08	1,2	191	0,4	12,7	85	146
PP14-17	349561	5386291	0,933	0,08	1	191	0,4	10	93	129
PP14-18	349573	5386315	1,775	0,09	1,6	296	0,4	18,6	90	220
PP14-19	349586	5386335	1,7	0,1	1,9	328	0,4	18,4	68	234
PP14-20	349598	5386352	1,47	0,09	1,9	280	0,4	17,2	85	218
PP14-21	349612	5386375	1,05	0,09	1,6	201	0,5	14,6	94	163
PP14-22	349622	5386393	1,01	0,06	1,7	211	0,5	13,3	114	152,5
PP14-23	349636	5386417	1,17	0,13	2	269	0,4	17,2	82	188
PP14-24	349654	5386442	1,01	0,08	1,8	216	0,5	15,3	58	157
PP14-25	349658	5386465	1,005	0,18	2,4	228	0,7	21,8	65	199
PP15-01	349453	5385904	0,475	0,47	2,5	78	0,9	13,2	64	153
PP15-02	349463	5385916	0,475	0,53	2,8	87	0,9	14,2	76	143,5
PP15-07	349519	5386039	0,666	0,3	2,3	115	0,8	13,2	182	163,5
PP15-08	349538	5386055	0,787	0,26	2,1	125	1	12,8	129	182,5
PP15-09	349547	5386074	0,776	0,23	2	123	1,3	13,4	139	188,5
PP15-10	349560	5386097	0,881	0,2	2,1	142	1,1	13,4	89	192
PP15-11	349574	5386117	0,712	0,18	2,7	131	0,6	15,2	77	163
PP15-12	349589	5386138	1,14	0,17	2,5	189	0,6	17,5	108	234
PP15-13	349601	5386161	0,956	0,11	2,6	150	0,5	18,5	85	215
PP15-14	349611	5386178	1,095	0,11	2,2	197	0,5	17,2	102	206
PP15-15	349622	5386197	1,375	0,1	2,3	290	0,4	19,1	128	228
PP15-16	349637	5386219	1,535	0,1	2,1	230	0,4	14	65	247
PP15-17	349653	5386244	1,32	0,09	1,1	261	0,3	14,4	77	161
PP15-18	349668	5386262	1,355	0,08	1,6	292	0,3	15,7	85	175,5
PP15-19	349674	5386288	1,395	0,14	2,2	223	0,5	20,9	71	232
PP15-20	349688	5386309	1,155	0,07	1,9	237	0,5	15,7	94	192
PP15-21	349701	5386328	1,27	0,07	1,8	263	0,6	17,4	71	195,5
PP15-22	349710	5386350	1,29	0,07	1,5	247	0,4	14,6	70	201
PP15-23	349725	5386372	1,31	0,09	2	246	0,4	18,8	84	222
PP15-24	349737	5386395	1,565	0,17	2,1	265	0,5	19,4	100	253
PP15-25	349753	5386414	0,635	0,28	2,6	116	0,7	17,1	59	196
PP16-01	349550	5385853	0,476	0,49	2,3	91	1	18,1	76	157,5
PP16-02	349553	5385877	0,385	0,42	2	77	0,8	16,7	63	143
PP16-03	349563	5385898	0,454	0,44	2,2	70	0,9	13,1	48	159,5
PP16-04	349579	5385920	0,406	0,42	2,4	75	0,8	21,9	46	150
PP16-05	349586	5385937	0,496	0,39	2,1	68	0,8	14,1	66	172,5
PP16-07	349610	5385985	0,552	0,28	2,1	109	0,8	13,4	145	170,5
PP16-08	349631	5386004	0,77	0,26	1,8	131	1,4	15,6	111	214
PP16-09	349641	5386023	0,649	0,21	1,9	118	1	17,4	78	165,5
PP16-10	349619	5386067	0,618	0,24	1,8	106	1,2	20,2	183	166
PP16-11	349630	5386099	0,666	0,21	2,7	120	0,6	15,3	112	174
PP16-12	349664	5386096	0,866	0,14	2,4	159	0,5	17,3	126	208
PP16-13	349678	5386135	0,26	0,12	2,4	68	0,3	22	58	61,4
PP16-14	349702	5386129	0,818	0,11	1,6	175	0,5	19,6	79	149
PP16-15	349713	5386158	0,586	0,09	1,3	129	0,3	12,7	66	128,5
PP16-16	349729	5386172	0,698	0,06	1,3	160	0,3	15,2	139	137,5
PP16-17	349738	5386198	1,06	0,1	1,4	217	0,4	15,3	72	144
PP16-18	349728	5386232	1	0,08	1,8	212	0,4	15,5	113	166
PP16-19	349761	5386245	1,03	0,08	1,7	214	0,4	13,2	80	174
PP16-20	349776	5386255	1,4	0,05	1,7	297	0,5	15	75	203
PP16-21	349792	5386284	1,475	0,12	1,9	228	0,6	21	87	241

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
UTM	NAD83	Zone 20	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La
			ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP16-22	349801	5386302	0,15	8,04	1,9	180	0,83	0,04	0,35	0,12	56,5	24,7	30	0,61	48,2	9,05	20,6	0,18	4,2	0,091	0,3	20,8
PP16-23	349793	5386337	0,15	6,54	2,6	190	0,71	0,11	0,36	0,12	37	11,2	26	0,45	16,3	9,63	23,1	0,17	4,4	0,105	0,3	14,9
PP16-25	349844	5386364	0,24	6,7	3,2	170	1,23	0,15	0,25	0,17	56	9,1	40	1,68	21,3	5,76	17,35	0,14	4,3	0,079	0,71	17,6
PP17-01	349633	5385813	0,13	6,31	3,7	370	1,06	0,22	0,17	0,14	57,3	5,5	79	4,73	12,9	3,63	20,3	0,15	4,3	0,063	1,53	28,2
PP17-02	349645	5385829	0,14	6,08	5,2	330	1,35	0,17	0,18	0,1	47,3	7,1	81	4,57	15,7	3,78	19,55	0,16	3,7	0,057	1,57	25,7
PP17-03	349654	5385848	0,11	5,9	4,5	330	1,37	0,23	0,14	0,1	46,6	7,4	74	4,94	14,4	3,8	18,8	0,16	3,7	0,056	1,66	25,1
PP17-04	349669	5385870	0,25	6,03	4,2	380	1,81	0,16	0,22	0,16	83,9	7,8	71	4,9	20,3	3,74	18,45	0,18	3,8	0,06	1,5	32,3
PP17-05	349682	5385895	0,37	5,87	4,5	310	1,31	0,19	0,34	0,17	60,4	8,9	85	3,78	19,7	6,3	21,4	0,21	3,5	0,07	1,26	25,3
PP17-06	349693	5385913	0,25	6,04	4,5	290	1,6	0,15	0,19	0,15	65,9	8,2	64	3,33	19,8	3,65	14,85	0,14	3,3	0,056	1,38	23,2
PP17-07	349706	5385938	0,1	5,04	2,3	390	1,2	0,1	0,18	0,07	50,5	6,2	57	3,85	11,6	2,53	14,9	0,14	4,1	0,033	1,64	25,2
PP17-08	349691	5385982	0,42	6,4	4,7	300	1,22	0,1	0,19	0,38	48,7	8,2	58	2,33	53,7	4,27	18,25	0,17	4,2	0,052	1,17	23,7
PP17-09	349741	5385978	0,43	6,82	5,6	220	1,19	0,15	0,16	0,4	48,6	12,2	55	2,7	48,8	5,14	17,7	0,18	4	0,061	1,13	21
PP17-10	349745	5385999	0,24	9,4	3,2	190	1,35	0,08	0,22	0,2	51,1	14,3	50	1,67	37,4	7,02	20,6	0,23	4,8	0,081	0,76	23,6
PP17-11	349754	5386026	0,35	7,23	3,3	240	1	0,08	0,29	0,19	44,9	9,3	51	1,56	31,8	6,55	20,8	0,2	4,2	0,075	0,87	18,6
PP17-12	349771	5386043	0,22	6,86	4,6	250	1,05	0,17	0,8	0,28	42,8	20,7	101	0,88	40,3	8,87	24,4	0,23	4,3	0,083	0,56	17,5
PP17-13	349778	5386068	0,11	8,45	3,3	170	1	0,06	0,6	0,15	48,1	24,9	91	0,94	56,9	6,81	17,55	0,21	3,8	0,078	0,45	15,8
PP17-14	349792	5386089	0,22	8,19	3,2	230	1,3	0,07	0,55	0,15	53,2	24,4	77	1,18	58,6	6,74	17,5	0,21	3,7	0,076	0,56	18
PP17-15	349807	5386108	0,32	8,03	3,3	240	1,04	0,11	0,32	0,19	31,9	12	24	0,57	22,5	9,85	20,8	0,23	4,3	0,103	0,38	13,3
PP17-16	349820	5386132	0,23	7,78	2,6	220	0,96	0,08	0,94	0,15	41,7	25,1	158	0,69	115,5	8,07	21,1	0,23	3,8	0,081	0,53	14,8
PP17-17	349825	5386145	0,37	8,27	1,2	300	0,9	0,05	1,92	0,17	58,8	28,3	175	1,03	44,1	8,11	21,4	0,25	2,8	0,069	0,52	19,6
PP17-18	349831	5386192	0,25	7,04	2,6	180	0,93	0,07	0,42	0,12	47	24,1	33	0,74	47,9	9,94	21,9	0,26	4	0,088	0,4	16,1
PP17-19	349852	5386204	0,26	7,11	2,2	230	1,1	0,07	0,47	0,12	50,1	17,4	28	0,75	41,5	9,02	22,4	0,26	4,9	0,085	0,44	20,6
PP17-20	349871	5386215	0,29	6,63	2,3	250	0,88	0,07	0,49	0,12	46,4	23,4	28	0,66	48,9	9,67	23	0,26	4,8	0,087	0,43	20,4
PP17-21	349877	5386238	0,48	6,91	3,2	180	1,04	0,09	0,4	0,16	46,7	13,7	31	0,57	34,8	9,75	28,4	0,29	6	0,088	0,36	20,3
PP17-22	349896	5386254	0,23	6,86	3,3	180	0,91	0,09	0,35	0,14	41,7	21,3	27	0,74	52	10,2	19,85	0,25	3,6	0,096	0,32	17,2
PP17-23	349907	5386272	0,29	6,21	2,5	230	1,05	0,07	0,65	0,18	47,1	23,7	22	0,66	84,7	10,55	19,25	0,28	3,6	0,099	0,26	21,4
PP17-24	349927	5386302	0,27	6,09	5,2	170	1,15	0,23	0,34	0,25	46,6	10,5	44	0,91	28,3	8,4	17,2	0,22	2,8	0,091	0,44	13,3
PP17-25	349932	5386323	0,39	6,14	3,3	310	1,16	0,2	0,49	0,19	51,5	8,9	40	1,3	29,5	5,42	19,7	0,19	4	0,071	0,84	20,6
PP18-01	349727	5385764	0,16	5,35	2,7	400	1,35	0,17	0,34	0,18	63,5	6	65	4,48	12,5	2,54	15,5	0,14	3,8	0,045	1,63	28
PP18-02	349738	5385785	0,17	5,83	4,1	360	1,37	0,21	0,23	0,13	50,3	5,6	80	5,89	11,7	5,46	21,9	0,19	3,4	0,061	1,66	27,5
PP18-03	349743	5385804	0,22	7,15	4,6	380	2,08	0,22	0,37	0,12	70,1	7,9	91	5,3	15,5	5,69	22,6	0,2	4,2	0,081	1,68	32,8
PP18-04	349755	5385828	0,19	7,03	2,9	480	1,53	0,13	0,37	0,12	61	4,4	82	3,74	9,7	3,8	19,8	0,16	5,3	0,053	1,79	30,8
PP18-05	349770	5385850	0,14	6,65	4	340	1,46	0,15	0,11	0,07	50	4,5	84	3,82	11,5	4,25	19,35	0,17	4,8	0,058	1,58	26,3
PP18-06	349783	5385870	0,16	6,45	3,8	350	1,47	0,19	0,12	0,1	53,6	5,7	87	4,6	11,7	4,48	19	0,17	4,7	0,056	1,69	25,7
PP18-07	349792	5385886	0,08	6,61	2,7	350	1,35	0,15	0,14	0,07	57,6	4,4	80	3,94	10,8	4,2	19,25	0,19	5,3	0,051	1,65	26,7
PP18-08	349805	5385907	0,06	5,69	2,3	310	1,14	0,13	0,08	0,09	49,9	2,9	63	2,76	6	3,47	15,4	0,17	5	0,048	1,33	24,5
PP18-09	349821	5385931	0,39	1,06	2	210	0,43	0,14	4,1	0,5	12,8	1,9	16	0,44	14	0,51	2,51	0,12	0,6	0,011	0,24	21,3
PP18-10	349838	5385956	0,18	7,33	2,9	480	1,29	0,12	0,67	0,29	60,2	14,4	80	2,28	39,1	5,29	18,75	0,21	5,1	0,056	1,38	28,1
PP18-11	349844	5385976	0,15	8,49	2,7	260	1,45	0,1	0,55	0,21	59,4	20,6	106	1,36	48,6	9,05	24,6	0,22	5,5	0,086	0,71	22
PP18-12	349858	5385999	0,1	9,27	3,1	270	1,58	0,12	0,51	0,23	62,6	20	63	0,87	54,8	8,89	23,1	0,22	5,7	0,102	0,6	22,6
PP18-13	349868	5386019	0,12	9,63	1,8	230	1,42	0,09	0,36	0,14	54,7	27,9	65	1,31	68,8	8,85	21,1	0,2	5,2	0,087	0,64	23,4
PP18-14	349882	5386039	0,16	10,5	2,9	270	1,56	0,07	0,53	0,17	70,4	37,9	87	1,29	115,5	8,65	21,5	0,24	5,5	0,087	0,72	26,2
PP18-15	349893	5386059	0,13	8,54	2,8	310	1,09	0,12	0,87	0,16	44,8	18,8	101	0,9	51,7	9,96	24,8	0,21	5,4	0,081	0,74	18,8
PP18-16	349904	5386083	0,27	9,78	1,9	320	1,32	0,06	0,74	0,15	58,4	33,2	91	0,92	208	8,03	21,3	0,21	5,1	0,072	0,68	21,6
PP18-17	349922	5386103	0,16	9,53	2,4	300	1,37	0,08	0,67	0,15	68,9	34,3	91	1,13	118	8,78	23,9	0,24	5,4	0,079	0,72	26,2
PP18-18	349927	5386119	0,25	8,31	2,7	230	1,1	0,14	0,62	0,17	49,7	28,8	73	1,01	84,3	9,18	22,4	0,21	4,8	0,085	0,61	19,9
PP18-19	349947	5386146	0,16	8,94	1,6	330	1,32	0,07	0,5	0,13	61,8	28	41	0,87	82	9,3	26	0,23	6,6	0,089	0,82	25,3
PP18-20	349959	5386167	0,26	10,05	1,9	170	1,64	0,13	0,37	0,19	47,2	16,4	31	0,51	56,5	8,98	19,55	0,22	4,4	0,104	0,24	17,3
PP18-21	349970	5386189	0,27	7,58	1,6	220	0,96	0,1	0,57	0,17	49,5	18,8	30	0,73	55,4	11,7	24,9	0,26	3,8	0,107	0,51	19,7
PP18-22	349984	5386204	0,82	9,76	2	320	1,63	0,16	0,46	0,22	64	12,3	34	0,6	50,3	9,25	31,1	0,27	5,9	0,097	0,6	28,2
PP18-23	349992	5386232	0,28	10	1,7	240	1,33	0,06	0,54	0,14	63,1	36,3	38	0,97	88,2	9,35	23,5	0,24	6,1	0,097	0,84	22,2
PP18-24	350003	5386258	0,28	7,86	2,6	200	1,19	0,14	0,56	0,18	57,2	17,5	30	1	38,1	10,15	23,7	0,21	3,3	0,111	0,65	15,9

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
UTM	NAD83	Zone 20	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
			ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP16-22	349801	5386302	44,1	1,59	477	0,74	0,62	17,2	28,4	5750	7,8	13,3	<0.002	0,07	0,11	12,8	3	1,2	115	0,96	<0.05	9
PP16-23	349793	5386337	14,3	0,45	638	0,96	0,38	16,8	8,8	>10000	10,5	13	<0.002	0,06	0,12	10,5	4	1,5	85,2	0,95	<0.05	10,1
PP16-25	349844	5386364	33,2	0,67	317	0,75	0,4	14,6	15,7	4190	11,9	42,7	<0.002	0,07	0,23	10	3	1,8	52	0,91	<0.05	10,2
PP17-01	349633	5385813	46,2	0,75	207	0,35	0,82	14,4	20,3	1550	12,2	112	<0.002	0,03	0,36	9,4	2	2,4	78,3	0,98	<0.05	9,1
PP17-02	349645	5385829	38,9	0,75	130	0,35	0,76	11,8	30,8	1090	11,6	103	<0.002	0,04	0,34	10,1	3	2	67	0,85	0,05	8,6
PP17-03	349654	5385848	35,8	0,9	160	0,34	0,83	13,2	29,1	910	11,4	101	<0.002	0,02	0,38	9,4	4	2	68,4	0,85	0,06	8,7
PP17-04	349669	5385870	41,9	0,87	158	0,44	0,89	11,8	32,4	910	14,6	90,4	<0.002	0,03	0,33	9,9	4	1,9	82,8	0,85	<0.05	9,6
PP17-05	349682	5385895	32,7	0,93	270	0,35	0,67	13,3	27,3	2910	12,7	74	<0.002	0,05	0,3	10,6	4	2,1	73,5	0,94	0,05	9,7
PP17-06	349693	5385913	34,5	0,77	205	0,38	0,84	11,2	31,2	1980	14,6	68,6	<0.002	0,04	0,31	8,8	4	1,5	64,4	0,72	<0.05	8,9
PP17-07	349706	5385938	20,6	0,7	127	0,26	1,08	12,3	21,2	540	10,5	99,6	<0.002	0,01	0,31	7,5	3	1,6	87,7	0,79	<0.05	8,4
PP17-08	349691	5385982	27,7	0,61	309	0,51	0,76	13,8	19	2370	16,5	58,4	<0.002	0,03	0,31	9,1	4	1,7	70,5	0,96	<0.05	10
PP17-09	349741	5385978	38,3	0,89	378	0,73	0,67	15,4	31,5	2240	16,6	55,8	<0.002	0,04	0,39	9,7	4	17,5	74,2	0,99	0,05	10,1
PP17-10	349745	5385999	30,6	0,79	414	0,74	0,58	16,4	21,8	6280	11,2	31,6	<0.002	0,09	0,22	14,6	5	1,5	69,7	1,05	0,05	10,9
PP17-11	349754	5386026	30,4	0,73	312	0,59	0,7	15,2	18,9	3370	12,5	35,6	<0.002	0,05	0,22	10,7	5	1,5	94,2	1	0,05	9,1
PP17-12	349771	5386043	26,2	1	945	0,61	0,81	20	32,4	4900	12	26,7	<0.002	0,06	0,26	15,2	6	1,8	126	1,25	0,12	8,6
PP17-13	349778	5386068	29,8	1,22	482	0,59	0,8	15,5	47,4	4060	8,4	22,4	<0.002	0,07	0,13	16,4	5	1,1	117	0,85	0,05	8,4
PP17-14	349792	5386089	30,1	1,32	633	0,52	0,91	14,2	46,6	3170	9,4	22,9	<0.002	0,06	0,15	15,1	5	1,1	126	0,76	0,05	8,6
PP17-15	349807	5386108	12,5	0,41	676	0,58	0,54	15,6	7,8	9110	8,8	17	<0.002	0,1	0,19	12,5	5	1,4	86,9	0,97	0,08	10
PP17-16	349820	5386132	32,5	1,58	552	0,57	0,75	15,4	65,8	3720	9,1	23,8	<0.002	0,05	0,12	18,6	5	1,3	121,5	0,98	0,06	7,7
PP17-17	349825	5386145	47,8	1,94	482	0,55	0,95	15,8	90	3210	6,7	25,6	<0.002	0,05	0,1	19,8	5	1,2	289	0,98	0,05	6,4
PP17-18	349831	5386192	36,9	1,59	378	0,56	0,56	16,2	28	6360	7,8	22,1	<0.002	0,05	0,12	13,5	6	1,4	110	1	0,06	8,9
PP17-19	349852	5386204	29,3	0,99	553	1,13	0,57	19,8	17,6	5630	10,1	23,6	<0.002	0,07	0,11	15	6	1,7	110,5	1,23	0,07	11
PP17-20	349871	5386215	41,1	1,59	401	0,73	0,75	20	24,8	5020	10,4	20,7	<0.002	0,04	0,12	14,2	6	1,6	147,5	1,26	0,07	9,6
PP17-21	349877	5386238	22,4	0,75	418	1,15	0,57	25,6	14	8020	13,2	17,6	<0.002	0,08	0,13	15,9	7	2,3	97,7	1,6	0,08	11,9
PP17-22	349896	5386254	35,9	1,13	843	0,96	0,51	14,6	21	7850	8	16,5	<0.002	0,08	0,2	12	5	1,2	112,5	0,85	0,08	8,5
PP17-23	349907	5386272	42	1,49	850	0,85	0,39	15,7	19,8	9420	6,5	14	<0.002	0,08	0,12	15,5	5	1	123,5	0,78	0,07	8,9
PP17-24	349927	5386302	30,4	0,71	327	0,81	0,52	12,9	16,4	8300	12,8	22,9	<0.002	0,09	0,2	10,4	4	1,2	71,2	0,69	0,09	7,9
PP17-25	349932	5386323	18,7	0,64	239	0,88	0,86	16,2	15,3	3780	16,7	38,1	<0.002	0,07	0,22	12	6	1,9	130	1,07	0,07	9,4
PP18-01	349727	5385764	26,9	0,7	296	0,51	0,93	12,9	24,5	690	13	95,7	<0.002	0,03	0,39	8,8	4	1,9	75,4	0,82	<0.05	8,1
PP18-02	349738	5385785	26,7	0,79	110	0,37	0,6	12,9	18,9	1990	12,8	119,5	<0.002	0,04	0,36	9,8	3	2,3	58,8	0,86	0,07	8,9
PP18-03	349743	5385804	55,4	1,11	176	0,4	0,78	13,4	29,1	1860	13,7	101	<0.002	0,05	0,45	11,5	3	2,6	76,2	0,87	0,06	10,4
PP18-04	349755	5385828	34,8	0,59	191	0,31	1,19	14,2	13,5	1620	12,8	97,9	<0.002	0,03	0,31	9,6	3	2,2	124	0,9	<0.05	9,5
PP18-05	349770	5385850	41	0,55	148	0,32	0,83	13,1	13,3	1690	11,5	96,4	<0.002	0,04	0,31	9	3	2,2	72,4	0,85	<0.05	10,5
PP18-06	349783	5385870	30,7	0,81	219	0,33	0,98	13,3	17,4	1860	12,9	108	0,002	0,03	0,37	9	3	2,2	77,3	0,86	<0.05	9,5
PP18-07	349792	5385886	25,4	0,57	150	0,33	0,91	13,9	11,4	2940	13	95,1	<0.002	0,03	0,33	8,9	3	2,3	74,5	0,91	<0.05	10
PP18-08	349805	5385907	19,8	0,36	87	0,26	0,6	10,7	7,3	2200	14,1	69	<0.002	0,04	0,29	6,6	3	2,2	55,5	0,72	<0.05	9,2
PP18-09	349821	5385931	5,4	0,33	137	0,54	0,16	1,6	6,9	960	9,7	10,3	<0.002	0,21	0,3	3,4	5	0,5	134,5	0,1	<0.05	1,6
PP18-10	349838	5385956	39,2	1,43	331	0,51	1,3	17,7	32	1100	15,1	66,1	<0.002	0,03	0,27	12	3	1,7	155	1	<0.05	8,6
PP18-11	349844	5385976	43,5	1,33	525	0,59	0,84	19,4	43,6	5270	12,5	30	<0.002	0,06	0,19	15,7	4	1,9	113,5	1,09	0,06	9,4
PP18-12	349858	5385999	29,5	0,88	894	0,76	0,9	20,4	26,9	6870	11,2	23,3	<0.002	0,09	0,21	16,4	5	2,3	132	1,11	0,06	9,9
PP18-13	349868	5386019	54,5	1,87	413	0,59	0,83	17,6	45,4	4140	8,9	29,4	<0.002	0,06	0,13	15,5	4	1,7	122,5	0,96	0,05	9,3
PP18-14	349882	5386039	54,7	2,39	585	0,6	1,1	18	63,1	3680	9,3	31,5	<0.002	0,04	0,16	19	4	1,5	167,5	0,97	<0.05	10,2
PP18-15	349893	5386059	35,8	1,4	583	0,62	1,04	22,7	31,4	6310	12,5	25,6	<0.002	0,07	0,18	16,1	4	2,1	155,5	1,25	0,07	9,1
PP18-16	349904	5386083	54,5	2,28	599	0,47	1,31	17,4	65,1	3260	8,5	24,1	<0.002	0,04	0,13	17,4	3	1,5	207	0,94	<0.05	8,9
PP18-17	349922	5386103	60,4	2,4	510	0,64	1,18	19,5	60,7	3020	10,2	29,9	<0.002	0,04	0,17	19,3	4	1,7	190,5	1,06	<0.05	9,5
PP18-18	349927	5386119	53,5	1,97	573	0,6	0,92	18,8	47	4840	11,9	25,4	<0.002	0,05	0,21	14,2	4	1,7	139	1,04	0,07	8,7
PP18-19	349947	5386146	45,2	2,07	548	0,84	0,91	25,9	30,5	4360	11,5	31,4	<0.002	0,04	0,11	17,6	4	2,1	147,5	1,43	<0.05	10,9
PP18-20	349959	5386167	25,3	0,66	859	0,95	0,34	12,6	12,7	>10000	7,1	10,5	<0.002	0,11	0,13	15,1	5	1,2	71,2	0,67	0,09	9,1
PP18-21	349970	5386189	39,9	1,39	598	0,84	0,46	6,4	20	>10000	9,9	20,8	<0.002	0,04	<0.05	16	5	0,4	72,6	0,31	0,06	9,4
PP18-22	349984	5386204	20,6	0,61	869	1,48	0,8	20	12,1	6560	17,4	21,6	<0.002	0,06	0,13	17,5	5	1,6	124,5	1,13	0,05	13,6
PP18-23	349992	5386232	42,4	2,67	492	0,82	0,59	23	41,1	2960	9,1	29,7	<0.002	0,05	0,09	22	4	1,7	83,9	1,27	<0.05	10,2
PP18-24	350003	5386258	35,6	1,35	654	0,85	0,33	7,3	20,4	9890	11	31,8	<0.002	0,06	0,06	15,1	4	0,6	54,8	0,38	0,06	9,7

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP16-22	349801	5386302	1,01	0,06	1,8	206	0,4	14,6	118	178
PP16-23	349793	5386337	1,015	0,07	1,7	270	0,4	14,2	45	191
PP16-25	349844	5386364	0,634	0,18	2,2	125	0,6	15,6	89	170
PP17-01	349633	5385813	0,47	0,47	2,2	85	1,1	14,1	79	155
PP17-02	349645	5385829	0,435	0,48	2,2	82	0,9	14	69	135
PP17-03	349654	5385848	0,419	0,46	2,2	77	0,8	13,8	64	130,5
PP17-04	349669	5385870	0,442	0,43	2,4	74	1	20,3	64	135
PP17-05	349682	5385895	0,625	0,35	2,1	117	0,7	13,5	70	127
PP17-06	349693	5385913	0,41	0,34	2	76	0,7	13	68	112
PP17-07	349706	5385938	0,403	0,41	2,1	62	0,8	12,9	45	140
PP17-08	349691	5385982	0,557	0,37	2,2	93	0,8	12,7	90	153
PP17-09	349741	5385978	0,613	0,32	2	106	0,7	13,7	99	152,5
PP17-10	349745	5385999	0,798	0,16	2,2	145	0,5	16,5	102	183,5
PP17-11	349754	5386026	0,757	0,19	2,3	133	0,5	15,1	63	168,5
PP17-12	349771	5386043	1,235	0,12	1,6	237	0,5	13,5	95	183,5
PP17-13	349778	5386068	0,781	0,09	1,5	159	0,4	12,7	79	144
PP17-14	349792	5386089	0,706	0,11	1,5	146	0,4	12,8	101	141,5
PP17-15	349807	5386108	0,949	0,07	1,5	214	0,3	14,3	52	177,5
PP17-16	349820	5386132	0,981	0,08	1,4	188	0,4	13,6	100	153,5
PP17-17	349825	5386145	0,932	0,07	1	181	0,3	14,5	90	116
PP17-18	349831	5386192	1,14	0,06	1,4	223	0,4	14,6	76	166,5
PP17-19	349852	5386204	1,345	0,08	1,8	244	0,5	17,3	77	201
PP17-20	349871	5386215	1,39	0,07	1,6	245	0,4	16,3	83	204
PP17-21	349877	5386238	1,795	0,07	1,9	342	0,5	19	55	258
PP17-22	349896	5386254	0,939	0,06	1,7	221	0,4	13	76	143,5
PP17-23	349907	5386272	0,864	0,06	4	296	0,4	13,6	76	137
PP17-24	349927	5386302	0,619	0,09	1,8	136	0,5	13,3	50	105,5
PP17-25	349932	5386323	0,984	0,16	2,1	144	0,6	16,1	58	161
PP18-01	349727	5385764	0,423	0,43	2,4	63	0,9	16,5	58	133
PP18-02	349738	5385785	0,44	0,49	2,5	102	0,8	13,9	65	118,5
PP18-03	349743	5385804	0,513	0,38	2,8	109	0,8	16,1	80	154,5
PP18-04	349755	5385828	0,562	0,36	2,5	96	0,8	13,8	54	188
PP18-05	349770	5385850	0,508	0,36	2,5	97	0,8	11,1	59	171,5
PP18-06	349783	5385870	0,53	0,37	2,4	97	0,8	11,1	55	167,5
PP18-07	349792	5385886	0,575	0,37	2,5	109	0,9	10,9	51	190
PP18-08	349805	5385907	0,422	0,28	2,4	81	0,7	9,5	46	171
PP18-09	349821	5385931	0,069	0,08	3,6	15	0,3	13,4	24	22,1
PP18-10	349838	5385956	0,84	0,24	2,1	129	0,6	18,9	77	203
PP18-11	349844	5385976	1,08	0,13	1,9	232	0,5	14	138	218
PP18-12	349858	5385999	1,175	0,08	2,1	229	0,4	16,1	131	228
PP18-13	349868	5386019	1,1	0,1	1,8	220	0,4	14,9	101	210
PP18-14	349882	5386039	1,085	0,09	1,9	220	0,4	16,5	107	215
PP18-15	349893	5386059	1,515	0,09	1,8	296	0,5	14,2	88	232
PP18-16	349904	5386083	1,075	0,07	1,8	215	0,4	14,8	99	210
PP18-17	349922	5386103	1,23	0,08	1,8	239	0,4	16,5	91	219
PP18-18	349927	5386119	1,15	0,07	1,6	231	0,4	13	102	199
PP18-19	349947	5386146	1,705	0,09	2	320	0,5	18,2	112	273
PP18-20	349959	5386167	0,847	0,03	1,6	236	0,3	11,8	63	180,5
PP18-21	349970	5386189	1,175	0,05	2,7	406	0,3	14,4	79	202
PP18-22	349984	5386204	1,79	0,08	3,2	367	0,6	20,6	86	267
PP18-23	349992	5386232	1,51	0,07	1,8	287	0,4	17,3	93	244
PP18-24	350003	5386258	0,986	0,09	1,6	265	0,2	13	105	180,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP18-25	350021	5386274	0,16	9,47	3,1	240	1,46	0,14	0,29	0,12	48,6	16,3	72	1,36	31,1	7,33	21,6	0,19	5,6	0,074	0,93	19,6
PP19-01	349809	5385724	0,24	6,49	3,8	490	1,73	0,15	0,3	0,09	65,1	3,9	75	5,05	10,9	4,07	21,9	0,29	4,5	0,054	1,94	36,4
PP19-02	349833	5385737	0,2	5,52	2,5	490	1,26	0,14	0,44	0,13	59	3,4	73	4,67	9,3	2,85	16,65	0,24	4,7	0,038	1,87	31,8
PP19-03	349827	5385764	0,44	6,52	3,5	460	1,67	0,24	0,68	0,25	74	6,9	84	3,9	16,5	4,68	17,95	0,29	4,1	0,065	1,54	35,9
PP19-04	349851	5385780	0,41	5,77	4,6	340	0,97	0,13	0,11	0,09	52	3,2	67	3,06	3,5	3,8	22,6	0,26	5,1	0,045	1,43	27,6
PP19-05	349862	5385801	0,38	5,86	3,5	430	0,99	0,14	0,14	0,08	47,8	3,1	64	3,3	3,9	2,57	20,2	0,22	5	0,038	1,75	25,1
PP19-06	349871	5385824	0,33	6,54	3,7	340	1,12	0,14	0,13	0,1	48,6	5,1	73	3,66	6,5	3,34	18,85	0,25	4,6	0,048	1,6	24,9
PP19-07	349880	5385839	0,43	6,78	4,1	290	1,21	0,09	0,11	0,15	38	6,2	83	3,67	14,5	4,38	15,25	0,26	4	0,068	1,41	20,1
PP19-08	349902	5385861	0,38	5,9	3,9	310	1	0,15	0,1	0,13	47	3,8	70	3,35	5,3	3,99	19,75	0,25	4,4	0,049	1,48	24,9
PP19-09	349912	5385893	0,15	6,49	4	350	1,34	0,19	0,14	0,19	51,2	4,2	84	3,74	13	4,7	18,25	0,15	5	0,059	1,59	25
PP19-10	349924	5385908	0,25	1,84	2	260	0,33	0,1	0,69	0,19	17,45	1,7	27	1,03	7	1,15	5,39	0,07	1,7	0,014	0,54	8,4
PP19-11	349939	5385928	0,13	6,86	3	430	1,12	0,11	0,9	0,24	60	13,9	72	1,7	39,5	8,8	25,5	0,22	5,5	0,066	1,03	26,8
PP19-12	349949	5385948	0,15	7,47	2,9	230	1,13	0,11	0,36	0,16	59,9	14,3	78	1,59	39,6	9,04	25,7	0,21	5,9	0,089	0,77	23,3
PP19-13	349961	5385972	0,14	8,78	2,6	250	1,36	0,08	0,56	0,15	62,8	23,8	90	1,19	54,9	7,11	18,6	0,21	4,9	0,076	0,72	22,2
PP19-14	349975	5385987	0,17	8,92	1,4	320	1,43	0,09	0,81	0,15	41,7	12,2	97	0,73	30	10,05	27,5	0,25	6,4	0,099	0,63	19,5
PP19-15	349998	5386014	0,17	9,28	2,2	220	1,22	0,12	0,79	0,18	44,5	27	84	0,82	63,5	9,39	22,4	0,21	5,1	0,095	0,54	16,7
PP19-16	349999	5386038	0,11	8,62	2,2	270	1,04	0,09	0,74	0,17	38,4	17,1	113	0,82	41,4	11,6	27,5	0,21	4,9	0,098	0,61	15,7
PP19-17	350001	5386054	0,19	9,22	2,5	290	1,12	0,14	2,02	0,26	59,9	33,6	262	0,77	113	9,35	24,5	0,23	4,5	0,086	0,61	23,6
PP19-18	350019	5386076	0,17	8,37	2	220	1,06	0,11	0,99	0,12	48,9	13,8	112	0,83	35,8	8,42	19,15	0,2	3,1	0,075	0,42	21,7
PP19-19	350037	5386099	0,21	9,5	1,6	260	0,82	0,11	0,4	0,14	39,6	24,7	136	1,19	46,7	7,86	22,6	0,17	4,1	0,075	1	14,9
PP19-20	350047	5386121	0,26	9,79	2,1	200	1,56	0,15	0,5	0,17	49,8	20,9	32	0,85	41,2	8,4	22,8	0,2	4,6	0,101	0,55	18,6
PP19-21	350063	5386139	0,17	8,37	1,2	210	1,04	0,07	0,55	0,18	48,1	25,4	41	0,86	56	10,5	24,5	0,23	5,9	0,097	0,65	20,4
PP19-22	350071	5386161	0,45	8,27	2	240	1,27	0,06	0,55	0,17	58,1	17,3	30	0,67	48,5	7,88	19,45	0,09	4,9	0,094	0,4	21,2
PP19-23	350076	5386182	0,3	8,84	1,8	260	1,09	0,03	0,51	0,1	81,7	34,8	33	1,08	98,2	7,9	23,7	0,13	6,3	0,084	0,95	29,5
PP19-24	350102	5386204	0,47	6,76	2,3	260	0,89	0,08	0,85	0,17	51,3	29,4	30	0,8	53,9	10,8	23,1	0,15	4,7	0,105	0,47	20,6
PP19-25	350107	5386228	0,33	7,15	2,3	330	0,94	0,11	0,52	0,17	40,6	10,5	55	0,77	25,9	5,8	20,9	0,06	4,2	0,063	0,71	17,2
PP20-01	349885	5385680	0,4	6,34	4,7	400	1,32	0,11	0,24	0,12	55,2	6,6	79	3,94	8	3,59	19,15	0,28	4,9	0,052	1,74	28,3
PP20-02	349905	5385690	0,46	6,99	4,9	420	1,61	0,16	0,22	0,07	58,3	6,2	96	6,34	10,7	6,57	23,3	0,38	4	0,064	1,9	30,3
PP20-03	349917	5385709	0,5	6,24	4,4	430	0,99	0,18	0,3	0,11	52,8	5	79	3,91	9,2	5,03	23,7	0,3	4,6	0,052	1,76	26,8
PP20-04	349935	5385738	0,44	6,95	5,7	260	1,21	0,22	0,07	0,13	51,2	3,7	95	5,45	8,2	8,23	28,1	0,37	3,6	0,076	1,78	26,1
PP20-05	349947	5385752	0,53	6,3	4,1	360	1,19	0,12	0,19	0,07	49,6	5,9	81	4,56	8,7	4,16	19,7	0,29	4,3	0,042	1,77	25,5
PP20-06	349962	5385771	0,49	6,89	4,2	320	1,26	0,18	0,11	0,11	52,5	6,1	94	4,56	7,3	6,33	22,1	0,35	4,1	0,077	1,64	26
PP20-07	349973	5385793	0,56	6,67	3,9	300	1,12	0,12	0,11	0,07	50,4	4,7	77	2,98	6,3	4,26	20	0,3	5,4	0,052	1,37	25,9
PP20-08	349990	5385821	0,54	7,33	5,6	190	1,03	0,18	0,07	0,24	45,5	4,3	94	2,96	12,9	7,47	18,65	0,32	3,4	0,082	1,13	21
PP20-09	349998	5385838	0,58	6,93	5,5	280	0,82	0,22	0,09	0,13	43,8	2,8	94	3,16	4,9	7,33	24,6	0,28	3,9	0,07	1,51	22,6
PP20-10	350016	5385862	0,46	5,43	5	250	0,84	0,17	0,1	0,17	44,5	3	79	2,36	8,3	7,16	18,05	0,33	4,1	0,064	1,01	20,3
PP20-11	350009	5385883	0,4	2,32	3,2	320	0,36	0,5	0,23	0,24	27,1	0,8	29	1,14	7,2	0,41	8,43	0,11	3,6	0,029	0,87	14,8
PP20-12	350036	5385899	0,54	7,19	4,1	390	0,88	0,08	0,53	0,22	38,1	15,6	75	1,2	39	8,11	17,3	0,3	3	0,068	0,68	15,2
PP20-13	350050	5385925	0,71	7,92	4,2	290	1,1	0,1	0,7	0,17	44,9	22,4	96	1,21	40	8,78	21,9	0,44	4,2	0,084	0,75	18,1
PP20-14	350063	5385947	0,84	7,27	2,8	340	0,81	0,08	0,81	0,11	40,3	13,2	104	0,8	21,8	8,23	27,9	0,41	4,9	0,063	0,84	18,6
PP20-15	350075	5385966	0,62	8,53	2,4	210	1,08	0,04	0,6	0,13	36,1	15,3	56	0,58	18,2	9,81	20,9	0,35	4	0,085	0,5	14,2
PP20-16	350087	5385988	0,94	8,03	3,1	300	1,27	0,09	1,19	0,18	41,7	18,1	96	0,59	19,3	8,76	25,2	0,44	4,8	0,082	0,68	19,4
PP20-17	350099	5386011	0,77	9,39	2,8	210	1,06	0,06	1,17	0,18	44,7	16,8	203	1,09	45,8	7,59	19,3	0,4	3,2	0,063	0,49	16,3
PP20-18	350117	5386029	0,87	7,74	3,1	340	0,85	0,1	1,46	0,16	37,3	17,4	200	0,73	50,2	7,73	24,8	0,38	3,8	0,061	0,71	16,8
PP20-19	350124	5386051	0,7	8,9	3	180	0,75	0,05	0,27	0,11	37,8	35,1	155	1,24	47,8	7,44	18,9	0,37	3	0,075	0,92	10,8
PP20-20	350137	5386072	0,75	8,47	2,9	200	0,73	0,06	0,24	0,17	37,3	33,6	145	0,94	55,3	6,94	18,8	0,37	2,9	0,068	0,74	9,7
PP20-21	350153	5386092	0,74	8,69	2,5	200	0,82	0,03	0,32	0,15	33,2	31,9	105	1,02	52,1	7,28	19,75	0,41	3,4	0,075	0,71	10,7
PP20-22	350161	5386116	0,97	8,33	2,7	240	0,99	0,05	0,51	0,13	46,2	23,3	41	0,89	39	10,45	26,3	0,47	4,5	0,087	0,69	18,9
PP20-23	350175	5386135	0,77	10,65	2,9	330	1,66	0,05	0,36	0,15	52,5	15,9	26	0,42	23,6	7,89	21	0,47	4,9	0,098	0,27	20,2
PP20-24	350188	5386158	0,52	6,56	4,3	210	0,85	0,21	0,46	0,15	39,8	12,8	31	0,71	28,6	8,62	20,1	0,46	2,9	0,089	0,44	15,7
PP20-25	350197	5386178	0,53	10,1	2	210	0,9	0,03	0,8	0,15	54,6	25,3	74	0,71	62,5	6,29	20,9	0,38	3,4	0,058	0,64	14,6
PP21-01	349991	5385621	0,31	5,94	2,6	310	1,69	0,14	0,09	0,17	72,7	4,2	66	4,05	16,8	3,08	18,15	0,18	4,4	0,055	1,3	39,2

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP18-25	350021	5386274	40	1,32	322	0,51	1,15	18	29	5030	21	43,5	<0.002	0,1	0,21	15,3	4	2,1	91	1,09	0,05	11,8
PP19-01	349809	5385724	27,6	0,65	102	0,35	0,9	16	13,5	1340	12,4	138,5	<0.002	0,03	0,37	9,3	3	2,3	77	0,98	<0.05	8,9
PP19-02	349833	5385737	17	0,55	112	0,34	0,95	14,2	10,5	890	11,1	109,5	<0.002	0,02	0,36	7,6	3	1,9	81,6	0,89	<0.05	8
PP19-03	349827	5385764	42,9	0,96	446	0,41	0,89	14,1	25,1	1930	15,6	86,2	<0.002	0,06	0,39	9,8	3	1,9	86,6	0,87	<0.05	9,1
PP19-04	349851	5385780	18,1	0,48	141	0,36	0,82	17,5	7,6	2740	13,8	74,5	<0.002	0,03	0,41	8,5	5	2,4	67,6	1,08	0,06	9,4
PP19-05	349862	5385801	22,3	0,44	166	0,3	1,03	16	7,5	1210	13,3	96,5	<0.002	0,02	0,34	7	4	2,2	84,1	0,99	0,05	8,4
PP19-06	349871	5385824	42,9	0,64	178	0,34	0,98	14,3	16,6	1620	13	88,1	<0.002	0,03	0,36	7,6	4	2	75,4	0,96	0,06	9
PP19-07	349880	5385839	62,3	0,77	167	0,31	0,97	11,1	24,8	1730	11,8	71,1	<0.002	0,04	0,31	7,4	4	1,5	66,8	0,68	0,05	8,6
PP19-08	349902	5385861	26,7	0,48	195	0,34	0,74	14	8,3	2440	12,7	77,3	<0.002	0,04	0,37	7,3	3	2,2	60	0,89	0,06	8,3
PP19-09	349912	5385893	30,8	0,57	171	0,31	0,73	13,1	12,5	3170	16	92,1	<0.002	0,05	0,36	8,4	4	2,2	66,6	0,85	0,05	9,8
PP19-10	349924	5385908	6,2	0,22	60	0,25	0,33	4,3	6,5	780	9,7	25,2	<0.002	0,12	0,22	2,7	3	0,9	58,7	0,26	<0.05	3,2
PP19-11	349939	5385928	28,4	1,18	364	0,65	1	21,9	24,6	3390	13,9	54,8	<0.002	0,05	0,2	12,1	4	2,1	157,5	1,24	0,08	9,3
PP19-12	349949	5385948	39,7	1,09	370	0,59	0,8	21,3	28,3	4150	13,9	34,7	<0.002	0,05	0,23	12,8	4	2,1	104,5	1,19	0,05	9,7
PP19-13	349961	5385972	40	1,51	448	0,57	0,9	16,3	43,2	3070	9,2	31,1	<0.002	0,05	0,16	15,7	4	1,5	127	0,91	<0.05	8,6
PP19-14	349975	5385987	21,5	0,74	484	0,66	0,85	24,7	20,1	6880	11,1	23	<0.002	0,07	0,12	17,3	5	2,2	144	1,38	<0.05	10,6
PP19-15	349998	5386014	32,1	1,78	602	0,59	0,93	18,9	42	4040	9,6	19,2	<0.002	0,06	0,16	16,5	4	1,7	141,5	1,04	0,05	8,8
PP19-16	349999	5386038	28,6	1,18	525	0,61	0,78	20,1	28,2	6330	10,4	22,5	<0.002	0,07	0,15	13,7	4	2,1	125,5	1,14	0,06	8,1
PP19-17	350001	5386054	41	2,52	1090	0,58	1,64	20,2	81,1	4950	11,4	21	<0.002	0,04	0,18	26	3	1,9	316	1,11	<0.05	6,9
PP19-18	350019	5386076	24,3	0,89	847	0,71	0,82	11,4	25,7	9190	7,7	18,3	<0.002	0,07	0,09	16,2	4	1	147,5	0,63	0,06	7,8
PP19-19	350037	5386099	47,9	1,91	565	0,43	0,64	19,6	67,4	3460	10,1	37,8	<0.002	0,05	0,13	15	4	1,8	101	1,12	0,05	7,4
PP19-20	350047	5386121	37,7	1,07	525	0,73	0,51	13	23,2	9550	10,8	22,7	<0.002	0,07	0,13	17,7	4	1,2	88,4	0,73	0,06	10,3
PP19-21	350063	5386139	55,9	1,99	425	0,77	0,64	24,2	28,5	5500	10,4	25,9	<0.002	0,06	0,1	17,2	4	1,9	97,3	1,34	0,05	9,2
PP19-22	350071	5386161	27,5	1,11	704	1,04	0,59	17,3	19,3	6780	7,4	16	<0.002	0,08	0,19	16,2	2	1,6	103,5	0,87	0,05	10
PP19-23	350076	5386182	33,3	2,8	411	0,67	0,67	24,3	35,9	1900	8,3	38,7	<0.002	0,03	0,11	24,2	2	1,9	121,5	1,28	<0.05	10,4
PP19-24	350102	5386204	44,1	1,74	1290	0,86	0,87	20,7	23,4	7460	10	19,2	<0.002	0,05	0,22	12,9	2	1,9	173,5	1,07	0,06	9,2
PP19-25	350107	5386228	27,7	0,78	592	0,57	1,16	15,9	18,9	4680	10,6	27,7	<0.002	0,06	0,17	10	2	1,8	191	0,89	0,08	7,5
PP20-01	349885	5385680	39	0,77	162	0,37	1,03	15,1	21	980	12,6	98,9	<0.002	0,02	0,35	9,2	4	2	83,1	0,95	0,05	9
PP20-02	349905	5385690	35,4	0,98	149	0,34	0,77	14,4	21,3	2180	12,7	143,5	<0.002	0,03	0,39	11,1	3	2,5	59	0,92	0,06	9,7
PP20-03	349917	5385709	17	0,65	200	0,44	0,89	17,6	11,9	1930	18,5	108,5	<0.002	0,03	0,36	9,9	5	2,5	84,9	1,07	0,07	9
PP20-04	349935	5385738	23	0,7	96	0,3	0,4	14,8	11,5	4640	21	119	<0.002	0,05	0,36	10,1	4	2,7	37,8	0,96	0,06	10,5
PP20-05	349947	5385752	29,7	0,89	150	0,31	0,96	14,2	18,1	1280	11,6	122	<0.002	0,03	0,38	8,4	3	2,1	68,8	0,9	0,06	8,5
PP20-06	349962	5385771	66,9	0,84	185	0,32	0,83	15,1	19,6	3120	12,6	87,2	<0.002	0,04	0,39	9	5	2,3	61,4	0,91	0,07	9,3
PP20-07	349973	5385793	31,5	0,53	182	0,36	0,79	16,7	12,7	2550	11,9	72,3	<0.002	0,04	0,36	8,1	5	2,2	61,7	1,06	0,06	9,6
PP20-08	349990	5385821	44,7	0,64	166	0,37	0,44	12,6	14	4540	12,7	57,8	<0.002	0,07	0,38	8,4	5	2	35,3	0,78	0,08	9,6
PP20-09	349998	5385838	23,5	0,64	171	0,33	0,51	15,5	8,2	4530	18	69,4	<0.002	0,05	0,43	8	4	2,7	44	0,97	0,08	9,8
PP20-10	350016	5385862	23,3	0,46	119	0,34	0,47	13,1	10,5	7760	17	54,3	<0.002	0,07	0,32	6,6	4	1,8	41,5	0,8	0,06	8,6
PP20-11	350009	5385883	3,7	0,14	40	0,57	0,57	9,1	3,2	560	30,9	33	<0.002	0,07	0,52	2,9	5	1,5	57,9	0,57	<0.05	4,3
PP20-12	350036	5385899	47,8	1,37	405	0,49	0,77	14,4	30,9	5720	8,1	28	<0.002	0,07	0,29	10,7	5	1,3	86,6	0,75	0,06	5,5
PP20-13	350050	5385925	55,1	1,56	472	0,56	0,91	18,3	47,4	4540	10,6	32,4	<0.002	0,06	0,24	15	7	1,6	125,5	0,99	0,1	7,6
PP20-14	350063	5385947	29,9	1,05	470	0,56	0,95	24,7	25,1	3820	12,9	29,9	<0.002	0,03	0,2	13	7	2,1	133,5	1,35	0,06	7,8
PP20-15	350075	5385966	25	0,86	594	0,53	0,96	17,5	16,6	6140	7,5	16,4	<0.002	0,08	0,12	13	6	1,3	104,5	0,91	0,05	7,4
PP20-16	350087	5385988	30,1	1,02	772	0,8	1,14	24,3	27	4860	11	20,6	<0.002	0,07	0,21	17,1	8	2	195,5	1,32	0,07	8,7
PP20-17	350099	5386011	49,5	1,23	466	0,8	0,9	14,7	54,9	6320	5,9	23,9	<0.002	0,08	0,18	18,9	6	1,2	134,5	0,79	0,06	7,2
PP20-18	350117	5386029	39,3	1,48	815	0,58	1,81	25,9	43,6	3730	11,9	27,3	<0.002	0,03	0,22	19,4	8	2	314	1,44	0,07	6,5
PP20-19	350124	5386051	69,4	2,75	471	0,3	0,56	16,9	110	2270	7	22,9	<0.002	0,04	0,13	15,3	6	1,2	88,9	0,9	0,05	5,6
PP20-20	350137	5386072	65,2	2,96	638	0,32	0,47	16,6	103,5	2300	6,7	14,2	<0.002	0,05	0,14	16,4	6	1,1	64,6	0,89	0,06	4,3
PP20-21	350153	5386092	73,8	2,62	373	0,37	0,72	18,3	80,2	2110	6,2	17,2	<0.002	0,04	0,11	15,2	7	1,2	115	0,98	0,05	5,7
PP20-22	350161	5386116	57,4	1,59	580	0,68	0,68	22	22,7	7540	9,4	27,1	<0.002	0,06	0,12	14	7	1,7	118,5	1,18	0,06	8,7
PP20-23	350175	5386135	24,8	0,59	533	1,1	0,38	15,1	12,3	>10000	5,9	12,4	<0.002	0,09	0,12	19,1	7	1,2	63,8	0,79	0,07	11
PP20-24	350188	5386158	30,6	0,78	773	0,94	0,73	10,5	12,6	>10000	13	18,6	<0.002	0,05	0,13	11,1	6	0,9	109	0,54	0,07	8
PP20-25	350197	5386178	40,8	2,46	484	0,59	1,07	11,9	47,7	2530	6,3	11,7	<0.002	0,05	0,11	22,6	6	1	274	0,61	<0.05	5,8
PP21-01	349991	5385621	25,6	0,49	138	0,3	0,72	13,2	12,3	1210	10,8	94,1	<0.002	0,04	0,34	10,4	1	2,2	57,4	1,04	<0.05	10,2

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP18-25	350021	5386274	0,955	0,16	2,4	186	0,6	19,5	120	218
PP19-01	349809	5385724	0,531	0,52	2,5	95	1	20,8	67	167
PP19-02	349833	5385737	0,494	0,43	2,2	75	0,8	15,7	54	173
PP19-03	349827	5385764	0,52	0,37	2,5	85	0,8	24,6	85	149
PP19-04	349851	5385780	0,665	0,36	2,5	123	1	12,8	47	200
PP19-05	349862	5385801	0,568	0,38	2,2	87	1	10,9	46	194
PP19-06	349871	5385824	0,486	0,37	2,2	81	0,9	11	66	173,5
PP19-07	349880	5385839	0,37	0,31	1,9	74	0,7	9,7	75	146
PP19-08	349902	5385861	0,517	0,34	2,3	95	0,9	11,5	47	171
PP19-09	349912	5385893	0,544	0,37	2,4	110	0,8	10,8	68	179,5
PP19-10	349924	5385908	0,18	0,11	0,9	30	0,3	3,8	35	63,6
PP19-11	349939	5385928	1,235	0,17	2,1	220	0,6	17,5	67	228
PP19-12	349949	5385948	1,13	0,14	2	225	0,6	15,1	77	234
PP19-13	349961	5385972	0,973	0,11	1,7	194	0,4	14,5	76	194
PP19-14	349975	5385987	1,53	0,07	1,9	305	0,4	15,8	67	258
PP19-15	349998	5386014	1,2	0,07	1,6	259	0,3	13,2	85	210
PP19-16	349999	5386038	1,26	0,09	1,5	276	0,3	12,1	67	204
PP19-17	350001	5386054	1,245	0,07	1,2	267	0,4	15,4	78	182
PP19-18	350019	5386076	1,065	0,05	1,5	242	0,3	13,7	64	146,5
PP19-19	350037	5386099	1,205	0,09	1,3	234	0,3	12	144	177
PP19-20	350047	5386121	1,005	0,07	2,1	321	0,3	14,9	137	209
PP19-21	350063	5386139	1,56	0,07	1,7	335	0,4	15,8	107	240
PP19-22	350071	5386161	1,005	0,08	2,4	228	0,5	15,5	86	179,5
PP19-23	350076	5386182	1,445	0,1	1,8	276	0,4	19,9	75	232
PP19-24	350102	5386204	1,25	0,08	1,6	278	0,4	14,6	115	187,5
PP19-25	350107	5386228	0,85	0,11	1,4	150	0,4	12,3	80	149
PP20-01	349885	5385680	0,508	0,41	2,3	83	1	14,3	66	181
PP20-02	349905	5385690	0,518	0,47	2,5	119	0,9	16,1	80	156
PP20-03	349917	5385709	0,729	0,4	2,2	147	0,9	13,5	52	188
PP20-04	349935	5385738	0,542	0,49	2,4	169	0,9	12,5	67	144
PP20-05	349947	5385752	0,501	0,39	2,4	91	0,9	12,6	63	167,5
PP20-06	349962	5385771	0,536	0,37	2,2	112	0,9	11,6	79	165
PP20-07	349973	5385793	0,604	0,33	2,4	101	0,9	12,6	69	205
PP20-08	349990	5385821	0,47	0,27	2,1	121	0,7	11,3	75	134,5
PP20-09	349998	5385838	0,664	0,33	2,3	177	0,8	10,5	61	161,5
PP20-10	350016	5385862	0,443	0,25	2	114	0,7	9,9	41	160
PP20-11	350009	5385883	0,321	0,17	1,4	26	0,7	6	35	137
PP20-12	350036	5385899	0,899	0,1	1,4	195	0,5	10,2	85	144
PP20-13	350050	5385925	0,985	0,12	1,6	215	0,4	12,5	85	178,5
PP20-14	350063	5385947	1,365	0,13	1,6	255	0,5	13,6	61	219
PP20-15	350075	5385966	1,06	0,08	1,3	221	0,3	11,7	69	187
PP20-16	350087	5385988	1,36	0,1	1,6	263	0,3	15,1	99	221
PP20-17	350099	5386011	0,802	0,1	1,4	190	0,5	11,2	61	131,5
PP20-18	350117	5386029	1,52	0,1	1,2	282	0,5	11,9	93	177
PP20-19	350124	5386051	0,957	0,07	1	193	0,3	9	94	137
PP20-20	350137	5386072	0,931	0,06	1	208	0,2	7,1	119	125,5
PP20-21	350153	5386092	1,035	0,07	1,1	189	0,3	9	113	152
PP20-22	350161	5386116	1,42	0,08	1,5	278	0,4	14,2	118	206
PP20-23	350175	5386135	0,914	0,05	2,4	241	0,4	15,2	77	207
PP20-24	350188	5386158	0,775	0,08	1,6	221	0,3	12,8	56	154,5
PP20-25	350197	5386178	0,792	0,07	1,4	170	0,3	12,8	55	140
PP21-01	349991	5385621	0,465	0,49	2,9	70	1	22,3	39	151,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
PP21-02	350002	5385634	0,38	5,81	3,8	410	2,3	0,25	0,28	0,25	84,3	4,4	72	3,71	17,7	5,45	21	0,27	4,1	0,08	1,23	50
PP21-03	350013	5385664	0,05	6,04	4,6	370	1,02	0,27	0,13	0,1	56,6	4,5	84	5,01	13,2	4,77	24,8	0,17	4,8	0,062	1,81	32
PP21-04	350018	5385685	0,1	6,4	4,2	310	1,2	0,18	0,14	0,19	44,6	5,8	76	4,36	14,5	4,8	20,2	0,17	3,7	0,071	1,45	24,3
PP21-05	350038	5385703	0,1	6,04	5,1	400	0,98	0,28	0,26	0,14	53,3	5,1	86	4,36	14,4	5,78	21,1	0,18	4,2	0,083	1,65	28,6
PP21-06	350054	5385723	0,05	5,78	5,1	360	1,07	0,2	0,14	0,14	46,8	3	77	4,15	10,8	5,32	21,3	0,16	4,8	0,06	1,82	26
PP21-07	350053	5385743	0,1	4,41	3,2	380	0,87	0,09	0,1	0,1	55,5	2,5	69	3,09	9,9	3,56	16,1	0,16	5,2	0,044	1,42	30,4
PP21-08	350080	5385762	0,19	4,93	3,4	360	0,86	0,13	0,12	0,1	52,5	3,7	71	3,66	13	4,14	18,65	0,17	4,7	0,055	1,53	27
PP21-09	350078	5385797	1,04	4,49	6,1	430	3,45	0,06	2,8	1,03	40	7,4	127	2,97	61,9	1,25	12,45	1,67	2,6	0,029	0,47	450
PP21-10	350101	5385818	0,09	6,34	4,1	310	1,3	0,09	0,36	0,16	60,7	9,7	74	3,57	19,7	4,85	17,15	0,17	3,9	0,072	1,31	24,7
PP21-11	350114	5385829	0,04	5,33	3,7	320	1,22	0,37	0,16	0,14	51,6	7	68	3,08	15,4	5,13	16,95	0,17	3,6	0,072	1,17	24,8
PP21-12	350128	5385858	0,31	6,95	2,6	320	1,23	0,12	0,41	0,17	68,4	13	91	2,99	36,4	5,12	18,25	0,19	4	0,066	1,22	23,6
PP21-13	350144	5385872	0,08	8,03	2,8	270	1,11	0,07	0,47	0,19	50,7	24	143	1,81	42,3	8,49	24,3	0,22	4,6	0,096	0,97	22,6
PP21-14	350151	5385896	0,26	7,24	2,5	240	0,84	0,13	0,55	0,28	38	20,8	141	1,48	44,9	8,12	21,2	0,2	3,8	0,088	0,78	17,1
PP21-15	350164	5385921	0,15	7,83	1,9	330	1,18	0,11	0,59	0,24	40,9	16	85	1,16	28,6	8,87	22,9	0,2	4,2	0,109	0,8	20
PP21-16	350178	5385938	0,09	8,21	2,1	240	0,97	0,03	0,81	0,17	44,2	27,3	148	0,93	55	9,17	21,6	0,2	3,9	0,097	0,63	18,4
PP21-17	350189	5385962	0,23	8,96	3,8	280	0,97	0,06	0,8	0,31	44,6	35,2	192	1,05	131,5	8,16	22,3	0,21	3,6	0,089	0,86	16,1
PP21-18	350200	5385982	0,2	8,09	1,7	190	0,86	0,04	0,48	0,09	28,5	33,5	182	1,17	64,4	7,82	21,5	0,18	2,8	0,082	0,77	10,5
PP21-19	350216	5386006	0,11	8,31	2,6	250	0,55	0,15	0,31	0,24	46,9	34,1	198	1,75	52,8	8,19	21,8	0,2	2,5	0,084	1,17	14
PP21-20	350228	5386021	0,13	7,89	1,1	180	0,64	0,01	0,32	0,14	25,3	42,1	173	1,14	47,3	7,46	19,35	0,17	2,8	0,088	0,87	6
PP21-21	350240	5386047	0,13	7,89	1,2	200	0,75	0,02	0,33	0,13	23,5	33,6	154	1,13	40,2	6,67	19,65	0,15	2,5	0,067	0,84	7
PP21-22	350255	5386064	0,09	7,99	2,3	210	1,11	0,08	0,56	0,15	33,5	15,8	116	0,89	29,8	6,91	20,8	0,2	2,7	0,075	0,69	13,8
PP21-23	350264	5386089	0,15	7,24	1,7	290	1,41	0,04	0,56	0,11	44,4	16,7	66	0,74	28,6	8,05	24	0,23	4,7	0,077	0,71	20,9
PP21-24	350272	5386110	0,18	8,16	6,2	170	1,27	0,19	0,54	0,25	42,5	25,8	37	0,72	55	8,44	19,3	0,22	4,3	0,101	0,56	18,8
PP21-25	350290	5386124	0,25	6,58	2,5	220	0,94	0,12	0,57	0,21	41,3	22,4	39	0,84	38,7	9,93	27,2	0,23	4,6	0,096	0,78	18,3
TT01-01	337120	5381668	0,26	6,46	7,6	210	0,87	0,15	0,09	0,16	48,1	7,1	83	5,74	23,6	5,3	18,75	<0.05	3,7	0,064	1,21	25
TT01-02	337102	5381686	0,15	7,78	5,7	230	1,31	0,09	0,16	0,11	53,2	13	76	3,97	28,9	3,9	15,9	<0.05	4,2	0,064	0,9	24,8
TT01-03	337095	5381714	0,17	7,12	7	260	1,38	0,12	0,19	0,11	74,2	15,6	82	4,75	33,5	4	17,1	<0.05	4,6	0,057	1,12	28,1
TT01-04	337076	5381731	0,09	7,59	7	260	1,36	0,1	0,15	0,12	53,2	11	82	4,88	17,4	3,72	15,95	0,06	3,7	0,06	0,98	24,4
TT01-05	337064	5381745	0,33	4,45	4	210	0,56	0,4	0,27	0,21	41,8	8,1	63	2,72	15,6	2,6	15,05	<0.05	4,1	0,044	0,6	20,7
TT01-06	337047	5381767	0,1	5,84	5,8	240	0,64	0,15	0,18	0,15	41,2	6,9	95	4,05	12	5,02	18,65	0,07	4,2	0,053	0,94	22,4
TT01-07	337032	5381790	0,09	7,08	7,6	270	1,33	0,12	0,19	0,15	67,3	13,5	93	4,35	23,5	4,05	15,8	0,06	3,7	0,063	1,18	24,3
TT01-08	337011	5381803	0,29	0,12	0,8	60	<0.05	0,11	0,45	0,23	1,52	0,4	2	0,05	5	0,06	0,36	<0.05	0,1	0,007	0,03	0,9
TT01-09	337026	5381852	0,15	0,78	1,2	60	0,12	0,16	0,41	0,33	8,25	0,3	3	0,39	9,5	0,12	3,22	<0.05	1,3	0,01	0,14	4,7
TT01-10	336987	5381849	0,58	0,42	1,4	100	0,27	0,04	5,43	0,98	3,04	1	5	0,12	13,9	0,15	0,6	<0.05	0,1	0,005	0,06	6,5
TT01-11	336969	5381867	0,38	0,28	0,9	70	0,24	0,02	5,64	0,35	2,54	0,4	3	0,07	12,3	0,11	0,41	<0.05	0,1	<0.005	0,03	7,1
TT01-12	336953	5381888	0,47	0,54	1,5	90	0,4	0,01	5,33	0,51	7,12	0,8	3	0,15	9,5	0,21	0,67	<0.05	0,1	<0.005	0,04	13,5
TT01-13	336954	5381915	0,28	0,26	1,7	70	0,12	0,07	3,78	0,33	3,69	0,5	2	0,08	8,2	0,11	0,5	<0.05	0,1	0,005	0,03	3
TT01-14	336927	5381923	0,15	1,33	2,2	100	0,48	0,08	3,55	0,35	22,9	2,7	16	0,58	8,9	0,65	2,79	<0.05	0,7	0,014	0,15	19,4
TT01-15	336908	5381954	0,11	0,2	0,7	70	0,1	0,03	2,72	0,17	3,81	0,3	3	0,08	5,7	0,1	0,43	<0.05	0,1	<0.005	0,03	3,5
TT01-16	336878	5381967	0,27	0,11	0,8	50	<0.05	0,01	0,7	0,13	0,84	0,5	2	<0.05	3,3	0,08	0,36	<0.05	0,1	<0.005	0,02	0,6
TT01-17	336872	5381986	0,29	0,81	1,5	140	0,18	0,24	1,59	0,45	7,42	1,6	12	0,39	13,1	0,6	2,72	<0.05	0,7	0,017	0,16	4,8
TT01-18	336866	5382018	0,12	5,4	2,4	380	0,87	0,11	1,01	0,11	38,7	8,9	80	3,33	17,6	4,03	19,9	0,05	5,6	0,044	1,15	21
TT01-19	336856	5382035	0,06	0,21	1,4	70	0,08	0,05	2,49	0,27	3,15	0,4	2	0,06	5,8	0,1	0,45	<0.05	0,1	0,008	0,03	2,3
TT01-20	336835	5382044	0,15	1,22	2,4	150	0,83	0,45	3,79	0,61	30	2,4	7	0,25	21,5	0,36	1,69	<0.05	0,3	0,025	0,06	36,3
TT01-21	336814	5382070	0,15	2,49	3,6	190	0,68	0,64	3,63	0,66	28,1	7,2	23	1,43	41,9	1,39	5,59	<0.05	1,1	0,049	0,26	20,6
TT01-22	336800	5382090	0,05	0,04	0,7	40	<0.05	0,06	0,26	0,22	0,4	0,2	1	<0.05	6	0,02	0,15	<0.05	<0.1	0,005	0,02	<0.5
TT01-23	336787	5382112	0,17	0,45	1,7	80	0,18	1,2	4,36	1,07	5,12	1,2	8	0,27	45,6	0,28	1,45	<0.05	0,2	0,059	0,08	7,5
TT01-24	336775	5382133	0,38	2,07	2,4	220	0,38	0,09	3,27	0,8	27,4	10,9	16	0,99	24,2	1,51	4,83	<0.05	1	0,021	0,17	11,1
TT01-25	336759	5382155	0,22	6,53	4,3	220	0,88	0,09	0,29	0,12	52,6	12,7	80	5,26	28,5	4,52	20,1	<0.05	4,4	0,053	0,84	23,4
TT01-26	336745	5382173	0,08	7,78	5,5	240	1,76	0,07	0,31	0,14	46,5	22,7	83	4,51	40,8	4,57	17,2	0,07	4,2	0,062	0,89	22,2
TT01-27	336720	5382190	0,25	7,37	5,4	200	1,12	0,13	0,36	0,15	61,3	18,1	77	5,36	41,3	4,78	18,95	<0.05	4,4	0,072	0,78	22,1
TT01-28	336731	5382209	0,24	6,68	4,5	160	0,73	0,14	0,22	0,13	43,9	10,8	74	3,58	30,3	4,69	16,65	0,06	4,3	0,062	0,56	19,7

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
PP21-02	350002	5385634	35,8	0,48	163	0,33	0,57	13,4	15,5	1930	14,6	79,2	<0.002	0,07	0,34	9,7	2	2,4	58,1	1,03	0,05	10,5
PP21-03	350013	5385664	18,5	0,63	176	0,27	0,87	15,4	10,9	1910	17,7	116,5	<0.002	0,03	0,45	10,3	1	2,8	73,4	1,16	0,07	11,1
PP21-04	350018	5385685	36,1	0,56	159	0,29	0,72	12,6	15,2	1830	17,5	89,6	<0.002	0,05	0,36	8,7	1	2,2	64,8	0,95	0,05	10,5
PP21-05	350038	5385703	42,7	0,66	131	0,45	0,78	13,1	15,1	1160	15,3	90,5	<0.002	0,04	0,36	9,1	<1	2,4	78,6	0,99	0,08	10,4
PP21-06	350054	5385723	15,2	0,55	106	0,74	0,71	13,8	9,6	2200	18,3	120	0,002	0,03	0,47	8,7	3	2,6	65,2	0,93	0,08	9,4
PP21-07	350053	5385743	18,7	0,34	64	0,23	0,7	14,3	6,8	1510	12,5	71,8	<0.002	0,02	0,35	6,6	<1	2	62,2	1,08	<0.05	10,3
PP21-08	350080	5385762	20,1	0,45	87	0,26	0,69	12,8	10,3	760	13,7	78,4	<0.002	0,03	0,37	7,4	1	2,3	61,1	0,98	0,05	11,1
PP21-09	350078	5385797	55,3	0,37	4860	0,8	0,28	3,8	28	5650	7,4	33,6	0,005	0,33	0,68	42,1	13	0,7	130	0,39	<0.05	10
PP21-10	350101	5385818	58,6	0,92	173	0,28	0,93	13,1	29,7	1960	15,6	62,6	<0.002	0,05	0,35	9	1	1,8	79,8	0,92	<0.05	10
PP21-11	350114	5385829	45,1	0,65	128	0,24	0,76	10,7	18,5	3660	16,4	58,8	<0.002	0,05	0,29	8	<1	1,8	66,4	0,78	0,05	10,4
PP21-12	350128	5385858	39,9	1,05	292	0,44	0,93	15	37,3	2500	13,8	64,4	<0.002	0,05	0,28	12,1	1	1,7	95,5	1,04	0,05	9,5
PP21-13	350144	5385872	78	1,58	346	0,45	0,87	19,7	60,5	3180	12,2	45,8	<0.002	0,07	0,24	16,4	1	1,9	117	1,35	0,06	9,3
PP21-14	350151	5385896	54,6	1,32	475	0,45	0,77	17,4	50,5	4020	14,1	36	<0.002	0,05	0,24	14	1	1,7	120,5	1,13	0,06	8,3
PP21-15	350164	5385921	34,4	0,68	534	0,55	0,78	19,4	22,4	5840	10,6	33	<0.002	0,06	0,18	13,3	2	1,9	133,5	1,28	0,07	9,1
PP21-16	350178	5385938	56,1	1,54	507	0,53	0,83	17,1	62,8	6370	8,2	26,1	<0.002	0,04	0,14	17,1	1	1,5	146,5	1,08	<0.05	8,2
PP21-17	350189	5385962	67	2	645	0,91	1,38	16,2	108,5	1940	12	27,7	<0.002	0,04	0,21	17,1	1	1,5	197	1,03	<0.05	7,7
PP21-18	350200	5385982	87,7	2,23	398	0,45	0,74	17,3	110,5	2890	8,3	16,7	<0.002	0,05	0,13	15,4	1	1,5	123	1,1	<0.05	5,5
PP21-19	350216	5386006	53,3	2,36	641	0,35	0,55	15,5	112,5	2980	10,5	43,5	<0.002	0,04	0,18	17	1	1,3	176	0,97	0,07	6,1
PP21-20	350228	5386021	78	2,65	655	0,25	0,44	15,3	124	2660	5,6	13,4	<0.002	0,03	0,1	16,9	1	1,2	58,8	0,97	<0.05	3,5
PP21-21	350240	5386047	73,8	2,14	381	0,3	0,59	17,1	104,5	1940	6,3	14,7	<0.002	0,03	0,13	17,2	3	1,2	113,5	0,84	<0.05	3,5
PP21-22	350255	5386064	36,8	0,92	379	0,49	0,51	15,7	42	8320	7,8	27	<0.002	0,07	0,18	16,6	4	1,3	81,9	0,79	0,06	5,1
PP21-23	350264	5386089	33,4	0,88	635	0,73	0,74	24,5	26,5	6670	10,4	26,8	<0.002	0,04	0,12	16,3	4	1,8	122,5	1,24	<0.05	8,6
PP21-24	350272	5386110	39	1,27	796	0,95	0,64	19,8	35	8360	12,9	23,9	<0.002	0,07	0,3	17,1	4	1,6	121	1,01	0,13	8,4
PP21-25	350290	5386124	32,2	1,51	719	0,69	0,52	24,4	24,4	9080	11,3	33	<0.002	0,04	0,19	16,3	3	1,9	95,3	1,22	0,05	8
TT01-01	337120	5381668	49,1	0,57	247	0,59	0,48	13,8	21,2	1240	12,5	104,5	<0.002	0,03	0,43	9,7	2	2	72,3	0,87	<0.05	7,5
TT01-02	337102	5381686	57,2	0,7	216	0,61	0,76	13,5	43,5	1270	9,3	66,1	<0.002	0,04	0,48	11,2	2	1,7	99,7	0,85	<0.05	8,7
TT01-03	337095	5381714	52,1	0,79	301	0,66	0,84	15,1	49,5	910	12,6	76	<0.002	0,02	0,58	12,8	2	1,9	114	0,94	<0.05	9,3
TT01-04	337076	5381731	54,4	0,62	231	0,63	0,62	11,9	43,9	930	12,7	84	<0.002	0,03	0,54	9,4	2	4,6	85,3	0,79	<0.05	7,6
TT01-05	337064	5381745	21,8	0,38	647	0,67	0,58	14,5	15	1060	26,1	42,2	<0.002	0,06	0,71	7,4	2	2,4	82,2	0,93	<0.05	6
TT01-06	337047	5381767	37,5	0,55	220	0,48	0,74	13,6	20,8	870	11,7	78,8	<0.002	0,04	0,49	8,6	2	2,2	80,1	0,9	0,06	6,3
TT01-07	337032	5381790	47,4	0,86	256	0,6	0,76	11,6	54,1	720	10,4	75,3	<0.002	0,03	0,54	10,2	2	1,7	94,2	0,77	<0.05	7,8
TT01-08	337011	5381803	0,6	0,06	20	0,08	0,03	0,3	2	310	10	1,1	<0.002	0,07	0,15	0,3	2	3,8	26,2	<0.05	<0.05	0,2
TT01-09	337026	5381852	5	0,05	129	0,18	0,03	4,3	1,6	570	12	6,1	<0.002	0,09	0,32	0,6	2	0,6	22,1	0,38	<0.05	1,8
TT01-10	336987	5381849	0,6	0,09	782	0,73	0,03	0,3	4,7	1280	3,2	2,2	<0.002	0,24	0,66	1,3	3	0,3	204	<0.05	<0.05	0,4
TT01-11	336969	5381867	0,5	0,08	60	0,38	0,03	0,2	5,3	800	2,8	1	<0.002	0,23	0,36	0,9	3	0,2	195,5	<0.05	<0.05	0,3
TT01-12	336953	5381888	0,8	0,08	572	0,52	0,03	0,3	4,2	1030	1,7	1,6	<0.002	0,2	0,32	1,3	3	0,2	198	<0.05	<0.05	0,4
TT01-13	336954	5381915	0,6	0,07	127	0,18	0,03	0,2	1,2	850	2,3	1	<0.002	0,2	0,2	0,8	3	0,2	140,5	<0.05	<0.05	0,3
TT01-14	336927	5381923	11,7	0,24	288	0,48	0,15	2	5,2	1130	7,5	7,5	<0.002	0,21	0,31	6	4	0,5	174	0,13	<0.05	1,8
TT01-15	336908	5381954	0,9	0,09	18	0,35	0,03	0,3	1,2	580	2,4	1,1	<0.002	0,21	0,11	1	3	<0.2	144,5	<0.05	<0.05	0,3
TT01-16	336878	5381967	0,5	0,05	19	<0.05	0,03	0,4	1	300	1,1	0,9	<0.002	0,09	0,06	0,3	2	<0.2	42,5	<0.05	<0.05	0,2
TT01-17	336872	5381986	3,7	0,12	304	0,43	0,15	2,8	3,6	1040	21,7	6,7	<0.002	0,18	0,37	2,3	3	0,7	103	0,17	<0.05	1,4
TT01-18	336866	5382018	25,9	0,63	287	0,76	1,02	22	16,1	1160	13,4	63,6	<0.002	0,05	0,35	11,4	2	2,1	208	1,35	<0.05	8,5
TT01-19	336856	5382035	0,5	0,11	16	0,23	0,03	0,4	1,4	520	4,8	1,1	<0.002	0,19	0,17	0,8	3	0,2	139	<0.05	<0.05	0,3
TT01-20	336835	5382044	2,5	0,14	992	0,79	0,06	0,7	6,4	1480	29,9	3,1	0,007	0,26	0,87	5,1	4	1	218	0,05	0,05	1,1
TT01-21	336814	5382070	15,1	0,38	944	0,85	0,27	3,8	12,4	1780	41,5	14,9	<0.002	0,33	0,74	7,2	4	2,2	203	0,26	0,05	2,5
TT01-22	336800	5382090	0,2	0,02	24	<0.05	0,02	0,1	0,7	250	5,5	0,7	<0.002	0,06	0,11	0,2	2	0,2	19,6	<0.05	<0.05	<0.2
TT01-23	336787	5382112	2,1	0,16	356	1,13	0,07	0,6	7,3	1470	51,2	3,5	<0.002	0,31	0,81	1,7	2	2,7	186	<0.05	<0.05	0,6
TT01-24	336775	5382133	11,6	0,27	5500	0,96	0,26	3,5	10	2120	9,2	10	<0.002	0,21	0,25	6,9	2	0,6	188,5	0,22	0,08	2,4
TT01-25	336759	5382155	52,3	0,9	335	0,64	0,77	15,8	35,6	1650	10,5	65,3	<0.002	0,03	0,6	12,6	2	2	114,5	0,96	<0.05	7,2
TT01-26	336745	5382173	48,5	1,16	282	0,58	0,93	13,4	60,3	910	9,6	63,3	<0.002	0,03	0,82	13,1	2	1,6	134,5	0,85	<0.05	7,1
TT01-27	336720	5382190	52	0,97	405	0,71	0,65	14,5	47,1	1340	13,5	56,2	<0.002	0,04	0,74	14,9	2	1,9	105	0,91	<0.05	7,9
TT01-28	336731	5382209	39	0,65	260	0,67	0,64	14,5	30,1	1440	12,7	34,9	<0.002	0,05	0,68	11,5	2	1,8	85,9	0,92	<0.05	7,2

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
PP21-02	350002	5385634	0,493	0,39	2,9	90	0,9	36,3	49	151,5
PP21-03	350013	5385664	0,552	0,57	3	113	1,1	13,8	46	171,5
PP21-04	350018	5385685	0,449	0,44	2,5	93	0,8	11,5	62	130,5
PP21-05	350038	5385703	0,48	0,42	2,8	95	0,9	13	48	148
PP21-06	350054	5385723	0,491	0,49	2,3	106	0,9	12	46	165,5
PP21-07	350053	5385743	0,527	0,37	3	69	1,1	12,5	27	184
PP21-08	350080	5385762	0,476	0,41	2,8	79	1	11,4	30	163
PP21-09	350078	5385797	0,121	0,7	14,4	29	0,6	385	41	71,6
PP21-10	350101	5385818	0,491	0,34	2,6	83	0,8	12,5	64	151,5
PP21-11	350114	5385829	0,391	0,27	2,4	85	0,7	9,8	42	132,5
PP21-12	350128	5385858	0,683	0,29	2,4	118	0,7	13,8	72	154,5
PP21-13	350144	5385872	1,09	0,19	2	202	0,6	14	92	179
PP21-14	350151	5385896	0,987	0,14	1,6	188	0,5	11,2	77	151,5
PP21-15	350164	5385921	1,015	0,15	1,8	188	0,5	14,7	68	166,5
PP21-16	350178	5385938	0,966	0,09	1,5	199	0,4	12	70	155,5
PP21-17	350189	5385962	0,912	0,12	2	197	0,5	12,8	107	146,5
PP21-18	350200	5385982	0,961	0,09	1,1	201	0,4	8,2	85	118
PP21-19	350216	5386006	0,905	0,09	1	234	0,3	7,6	98	112,5
PP21-20	350228	5386021	0,848	0,08	0,8	180	0,2	4,8	124	111,5
PP21-21	350240	5386047	0,902	0,07	0,7	152	0,2	5,5	67	112,5
PP21-22	350255	5386064	0,769	0,08	1	141	0,3	10	55	119,5
PP21-23	350264	5386089	1,445	0,09	1,5	227	0,4	15,5	74	220
PP21-24	350272	5386110	1,14	0,08	1,5	209	0,4	13,1	113	188,5
PP21-25	350290	5386124	1,515	0,09	1,3	277	0,4	14,4	109	211
TT01-01	337120	5381668	0,464	0,41	1,9	108	1	10,2	52	128
TT01-02	337102	5381686	0,44	0,32	1,9	88	0,8	11,8	104	141,5
TT01-03	337095	5381714	0,531	0,34	2	100	0,9	12,8	73	155,5
TT01-04	337076	5381731	0,421	0,36	1,8	82	1	11,1	111	120,5
TT01-05	337064	5381745	0,617	0,26	1,6	89	1	9,5	45	147,5
TT01-06	337047	5381767	0,594	0,33	1,8	116	0,9	10,1	48	148,5
TT01-07	337032	5381790	0,499	0,33	1,9	99	1	12,4	93	124,5
TT01-08	337011	5381803	0,012	0,02	<0.1	2	<0.1	0,8	20	2,7
TT01-09	337026	5381852	0,09	0,07	0,7	5	0,6	3	41	41,7
TT01-10	336987	5381849	0,008	0,06	0,5	7	0,1	4,8	17	2,7
TT01-11	336969	5381867	0,007	0,03	0,2	7	0,2	6,2	16	3
TT01-12	336953	5381888	0,009	0,03	0,2	4	0,1	10,6	25	3,4
TT01-13	336954	5381915	0,008	0,03	0,1	2	0,1	1,8	26	2,6
TT01-14	336927	5381923	0,081	0,07	1,4	15	0,2	14	15	24
TT01-15	336908	5381954	0,01	0,02	0,2	2	<0.1	2,6	9	3,2
TT01-16	336878	5381967	0,014	0,02	0,1	2	<0.1	0,3	12	3,6
TT01-17	336872	5381986	0,12	0,09	0,5	18	0,2	3	47	28,9
TT01-18	336866	5382018	0,933	0,26	2	130	0,9	13,1	61	227
TT01-19	336856	5382035	0,013	0,02	0,2	2	<0.1	1,7	12	3,5
TT01-20	336835	5382044	0,027	0,09	1,1	16	0,2	25,1	36	10,7
TT01-21	336814	5382070	0,181	0,2	2,6	46	0,3	13,6	74	41,9
TT01-22	336800	5382090	<0.005	0,02	<0.1	1	<0.1	0,1	35	0,8
TT01-23	336787	5382112	0,023	0,11	0,9	46	0,6	4,1	32	5,4
TT01-24	336775	5382133	0,152	0,18	0,9	57	0,2	6,4	74	36,7
TT01-25	336759	5382155	0,635	0,33	1,8	123	0,9	12,8	68	155,5
TT01-26	336745	5382173	0,616	0,28	1,6	120	0,8	14	61	144,5
TT01-27	336720	5382190	0,608	0,29	1,8	130	0,8	12,6	78	151,5
TT01-28	336731	5382209	0,647	0,22	1,6	127	0,8	10,7	56	151

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT01-29	336717	5382228	0,24	8,05	3,1	160	0,89	0,1	0,27	0,16	36,4	14	55	3,45	35	3,67	14,85	<0.05	3,6	0,066	0,47	16,8
TT01-30	336678	5382249	0,21	8,72	1,5	120	1,19	0,11	0,23	0,1	29,9	11,1	34	2,41	29,6	4,67	20	<0.05	4,4	0,072	0,4	14,1
TT01-31	336651	5382270	0,38	8,36	2,1	180	1,01	0,05	0,31	0,2	37,2	12,9	51	2,34	26,9	4,95	15,15	0,06	3,6	0,067	0,47	16,2
TT01-32	336657	5382294	0,23	7,34	2,1	170	0,82	0,06	0,28	0,15	29,3	9,4	48	1,72	24,5	5,53	18	<0.05	3,6	0,069	0,43	14,6
TT01-33	336639	5382314	0,26	9,13	4	180	1,31	0,07	0,54	0,19	55,7	17,6	54	2,76	35,1	4,83	15,1	0,06	3,6	0,07	0,56	19,7
TT01-34	336625	5382328	0,29	8,54	2,9	210	1,34	0,04	0,62	0,25	60,3	15,4	51	2,95	37,6	4,48	15,4	0,06	3,7	0,063	0,6	22,5
TT01-35	336616	5382354	0,43	8,69	2,9	190	1,14	0,08	0,68	0,26	43,5	14,1	44	2,41	30,3	4,9	17,9	0,05	3,7	0,077	0,51	19,7
TT01-36	336596	5382374	0,3	7,71	3,6	190	0,83	0,11	0,45	0,2	35,9	14,7	56	1,91	20,8	8,06	21,9	0,08	4,3	0,088	0,45	18,2
TT01-37	336584	5382392	0,58	0,55	0,5	100	0,09	0,04	0,46	0,15	3,17	1,8	6	0,17	11,6	0,66	2,3	<0.05	0,5	0,009	0,09	1,6
TT01-38	336566	5382413	0,44	8,06	1,8	250	1,06	0,05	0,53	0,14	42,8	13,1	44	1,69	24,9	4,85	17,35	<0.05	3,9	0,064	0,58	18
TT01-39	336547	5382435	0,46	8,46	1,6	260	1,13	0,06	0,57	0,16	45,4	13,8	47	1,76	25,7	5,16	18,3	<0.05	4,2	0,063	0,62	19
TT01-40	336536	5382452	0,34	7,69	2,5	190	1,07	0,07	0,6	0,19	44,8	15,4	32	2,22	29,1	5,12	18,1	0,05	3,6	0,073	0,48	18,2
TT01-41	336525	5382474	0,27	8,06	2,7	220	0,99	0,06	0,56	0,2	43,8	14,3	37	1,63	31,7	4,73	17,7	<0.05	3,5	0,066	0,49	15,4
TT02-01	337278	5381791	0,2	8,01	3,2	300	1,3	0,07	0,9	0,1	77,3	17,6	65	2,43	34,8	4,42	20,5	0,06	4,7	0,068	0,81	29,2
TT02-02	337263	5381809	0,17	8,33	4,5	260	1,25	0,1	0,5	0,23	90,5	19,9	65	2,57	36,9	4,5	17,3	0,05	4,3	0,063	0,7	25,2
TT02-03	337248	5381828	0,21	5,74	3,1	350	0,91	0,12	0,44	0,22	48,5	9,9	67	1,68	25,6	5,99	22,8	0,06	6,1	0,062	0,81	25,9
TT02-04	337239	5381855	0,2	8,2	1,8	320	1,27	0,08	0,6	0,09	47,8	13,6	47	1,41	26,9	4,37	18,3	<0.05	4,2	0,062	0,63	23,1
TT02-05	337221	5381866	0,17	0,38	0,6	30	0,18	0,41	2,52	0,18	6,37	0,9	7	0,17	18,9	0,2	1,23	<0.05	0,2	0,03	0,06	6,7
TT02-06	337205	5381890	0,19	0,14	1	40	<0.05	0,08	0,86	0,24	1,51	0,4	2	0,06	16,1	0,08	0,44	<0.05	0,1	0,009	0,03	1
TT02-07	337195	5381914	0,19	0,49	0,3	30	0,26	0,16	1,41	0,35	14,2	1,3	4	0,2	13,9	0,19	1,03	<0.05	0,2	0,012	0,05	24,1
TT02-08	337167	5381916	0,27	0,2	1,7	90	<0.05	0,25	0,76	0,32	2,06	0,7	5	0,08	12,9	0,18	0,76	<0.05	0,1	0,013	0,05	1,4
TT02-09	337162	5381948	0,37	0,42	2,7	60	0,1	0,04	1,02	0,15	3,63	1,1	6	0,29	12,8	0,24	1,42	0,07	0,2	<0.005	0,08	2,4
TT02-10	337148	5381967	0,24	0,52	1,2	50	0,18	0,04	1,18	0,12	5,39	1,4	8	0,37	8,9	0,25	1,7	0,07	0,2	<0.005	0,08	4,6
TT02-11	337154	5382006	0,18	6,03	5,4	190	0,95	0,18	0,22	0,11	49,7	8	71	2,6	17,7	3,41	18,9	0,16	3,7	0,039	0,72	21
TT02-12	337112	5382010	0,17	5,53	4,9	200	0,83	0,24	0,25	0,12	46,5	7,3	68	2,39	20,4	3,15	18,4	0,15	3,8	0,033	0,72	20
TT02-13	337092	5382024	0,06	5,59	4,4	200	0,74	0,12	0,2	0,14	45,4	6	76	3	15,1	3,31	20	0,16	3,8	0,03	0,79	21,3
TT02-14	337089	5382050	0,16	0,13	1,4	60	0,06	0,17	1,41	0,2	1,23	0,3	3	0,09	7,8	0,08	0,58	0,08	0,1	<0.005	0,07	0,8
TT02-15	337073	5382069	0,36	0,37	2,4	100	0,24	0,02	4,94	0,24	3,47	0,8	11	0,34	29,3	0,2	1,45	0,08	0,1	<0.005	0,06	6,4
TT02-16	337059	5382089	0,04	0,1	2,2	110	0,1	0,07	3,82	0,24	0,94	3,9	3	0,06	9,4	1,12	0,36	0,07	<0.1	<0.005	0,03	0,9
TT02-17	337040	5382111	0,05	0,17	2,2	110	0,14	0,08	4,33	0,22	1,86	4,6	2	0,09	12,8	1,2	0,48	<0.05	0,1	0,009	0,03	2
TT02-18	337026	5382126	0,06	0,22	2,1	50	0,32	0,21	2,94	0,34	4,19	2,9	4	0,11	16	1,07	0,63	<0.05	0,1	0,018	0,04	4,4
TT02-19	337010	5382148	0,08	0,24	1,7	60	0,22	1,25	4,12	0,33	2,53	2,1	5	0,13	17,6	0,44	1,12	<0.05	0,1	0,059	0,05	2
TT02-20	337004	5382169	0,11	0,97	2,8	100	0,4	0,55	3,72	0,55	12,6	3,7	14	0,69	24,4	0,92	2,48	<0.05	0,5	0,037	0,16	9,5
TT02-21	336977	5382181	0,13	0,13	1,4	40	0,05	0,13	2,87	0,3	1,99	0,3	1	0,05	3,8	0,14	0,46	<0.05	0,1	0,01	0,03	1,5
TT02-22	336954	5382206	0,05	0,09	1,9	30	<0.05	0,18	1,02	0,47	1,17	0,2	1	0,06	3,4	0,05	0,36	<0.05	<0.1	0,011	0,03	0,7
TT02-23	336955	5382234	0,15	1,94	3,4	200	0,67	0,37	3,69	0,58	32,9	5,2	21	1,3	18	1,05	3,84	0,09	0,8	0,027	0,22	26,7
TT02-24	336938	5382245	0,14	2,91	2,7	240	0,82	0,28	3,29	0,37	41,4	6,9	33	1,83	18,7	1,59	6,15	0,08	1,4	0,034	0,4	29,1
TT02-25	336918	5382277	0,07	0,23	4,2	40	0,12	1,03	1,28	0,3	4,17	1,3	2	0,14	10,1	0,15	0,77	<0.05	0,1	0,037	0,08	2,3
TT02-26	336906	5382289	0,14	0,77	1,8	50	0,23	0,18	1,24	0,31	13,25	1,2	4	0,22	5,7	0,35	1,72	<0.05	0,3	0,019	0,07	7,3
TT02-27	336891	5382312	0,16	7,22	1,7	280	0,95	0,09	0,41	0,09	30,8	18,6	55	2,57	20,2	4,23	18,85	0,08	3,6	0,057	0,75	16,8
TT02-28	336873	5382331	0,1	7,35	4,7	240	1,2	0,12	0,17	0,09	46,7	11,2	76	3,97	20,3	3,56	17,2	0,1	3,8	0,054	0,77	22,6
TT02-29	336873	5382362	0,08	6,49	4,7	210	0,7	0,14	0,12	0,05	45,4	7,9	84	4,57	16	4,5	18,25	0,09	3,8	0,058	0,78	22,6
TT02-30	336851	5382371	0,41	2,92	3	150	0,39	0,83	0,4	0,31	24,6	3,6	36	1,58	14,2	1,84	10,7	<0.05	2,8	0,056	0,37	12,6
TT02-31	336828	5382390	0,25	0,97	0,7	80	0,31	0,13	3,02	0,56	16,6	4,6	6	0,38	14,4	0,56	1,78	<0.05	0,3	0,017	0,06	10,8
TT02-32	336806	5382413	0,07	0,19	1,1	110	0,05	0,22	0,43	0,15	1,67	0,9	2	0,08	5,8	0,11	0,65	<0.05	0,1	0,012	0,04	0,8
TT02-33	336799	5382432	0,16	1,46	1,4	90	0,2	0,17	0,32	0,26	9	2,3	13	0,63	9,1	0,99	4,2	<0.05	1,1	0,017	0,15	4,5
TT02-34	336788	5382457	0,48	1	1,3	80	0,15	0,21	0,35	0,26	8,32	1,7	11	0,52	9,2	0,56	3,04	<0.05	0,9	0,019	0,11	4,1
TT02-35	336763	5382465	0,07	7,89	6,5	210	1,65	0,12	0,19	0,11	50,5	21,9	79	5,06	39,1	4,52	15,75	0,09	3,8	0,071	0,9	20,4
TT02-36	336757	5382500	0,09	7,09	4,4	200	1,1	0,11	0,15	0,08	44,9	11,8	77	4,29	23,2	3,72	16,6	0,09	3,8	0,058	0,71	22
TT02-37	336731	5382508	0,11	7,21	3,3	180	0,98	0,1	0,17	0,09	35,7	9,1	68	4,27	21,1	3,56	15,85	0,07	3,6	0,054	0,6	18,3
TT02-38	336720	5382521	0,3	5,47	3,6	160	0,76	0,17	0,09	0,14	49,7	4,5	72	4,12	14,3	2,5	18,05	0,09	4,3	0,046	0,59	25,8
TT02-39	336698	5382540	0,13	6,76	5,5	150	0,87	0,13	0,09	0,1	38,3	8	76	3,8	19	4,06	14,85	0,08	3,3	0,067	0,61	18,6

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT01-29	336717	5382228	46,2	0,55	468	0,7	0,61	12,4	31,3	1160	8,1	32,3	<0.002	0,05	0,58	11,7	2	1,4	90,2	0,78	<0.05	6,7
TT01-30	336678	5382249	35,3	0,5	250	0,86	0,73	19,7	16,7	1620	11,4	25	<0.002	0,06	0,28	13,6	3	1,8	101	1,48	<0.05	8,5
TT01-31	336651	5382270	35,3	0,59	322	0,62	0,64	12,5	25,4	2640	7,3	28	<0.002	0,06	0,31	12,1	3	1,2	105	0,73	<0.05	6,7
TT01-32	336657	5382294	32,6	0,48	306	0,62	0,58	14,1	17,5	3520	8,6	22,7	<0.002	0,06	0,31	10,5	3	1,4	98,5	0,81	<0.05	6,3
TT01-33	336639	5382314	31,7	0,84	330	0,87	0,68	11,8	36,9	2210	7,4	33,9	<0.002	0,06	0,47	13,9	3	1,2	133,5	0,68	0,06	7,6
TT01-34	336625	5382328	27,2	0,92	309	0,89	0,71	11,9	37,6	2210	6,7	35,3	<0.002	0,05	0,38	13,9	2	1,2	148	0,7	<0.05	7,4
TT01-35	336616	5382354	27,8	0,65	564	0,8	0,68	13	23,5	4640	7,2	30,4	<0.002	0,09	0,32	13,3	3	1,3	146,5	0,74	<0.05	7,9
TT01-36	336596	5382374	31,6	0,59	664	0,72	0,54	15,5	17,2	>10000	8,8	25,6	<0.002	0,07	0,3	12,2	3	1,7	109,5	0,87	0,07	7,6
TT01-37	336584	5382392	1,5	0,11	200	0,13	0,14	2,1	3,5	530	4,4	4,1	<0.002	0,07	0,09	1,7	2	0,3	55,3	0,11	<0.05	0,7
TT01-38	336566	5382413	23,1	0,55	340	0,89	0,88	14,9	20,6	2240	8,8	27,7	<0.002	0,05	0,25	11,9	3	1,5	164	0,87	<0.05	6,6
TT01-39	336547	5382435	24,5	0,59	361	0,92	0,93	15,4	21,9	2350	9,1	28,9	<0.002	0,06	0,26	12,4	3	1,5	171,5	0,91	<0.05	7,2
TT01-40	336536	5382452	26,3	0,6	543	0,8	0,61	14,3	22,4	3560	7,3	26	<0.002	0,08	0,32	12,2	3	1,3	144	0,84	0,05	6,3
TT01-41	336525	5382474	22,2	0,56	589	0,69	0,7	14,3	21,1	3760	7,8	24,8	<0.002	0,07	0,31	11,5	3	1,3	142,5	0,8	0,05	6
TT02-01	337278	5381791	38,4	1,01	313	0,92	1,17	18,9	41,9	1470	11,2	47	<0.002	0,03	0,29	13,4	2	2,1	197,5	1,09	<0.05	9,6
TT02-02	337263	5381809	38,8	0,87	369	1,04	0,92	15,6	41,7	2430	13	43,6	<0.002	0,05	0,36	12,5	3	1,7	141	0,93	0,06	9,6
TT02-03	337248	5381828	16,7	0,49	326	1,19	0,93	25,7	18,4	4220	17,4	38,6	<0.002	0,05	0,26	11,3	3	2,2	173	1,49	<0.05	12,2
TT02-04	337239	5381855	32,1	0,7	281	0,72	1,08	18,1	24,8	2660	10,7	31,1	<0.002	0,06	0,21	11,8	3	1,6	187	1,01	<0.05	9,2
TT02-05	337221	5381866	1,7	0,11	105	0,39	0,05	0,6	3,8	710	23,9	2,2	<0.002	0,12	0,35	1,7	3	0,7	131	<0.05	<0.05	0,6
TT02-06	337205	5381890	0,4	0,09	13	0,32	0,03	0,2	3,1	420	7,2	0,8	<0.002	0,11	0,11	0,4	2	0,4	60,4	<0.05	<0.05	0,2
TT02-07	337195	5381914	1,3	0,1	403	0,28	0,03	0,4	3,4	590	12	1,9	<0.002	0,07	0,13	2,5	2	0,2	80	<0.05	<0.05	0,5
TT02-08	337167	5381916	0,5	0,08	33	0,36	0,04	0,7	3,9	630	15,4	1,2	<0.002	0,13	0,21	0,7	2	0,9	52,2	<0.05	<0.05	0,3
TT02-09	337162	5381948	2,4	0,09	45	0,52	0,09	1	4,4	460	4,3	3,8	<0.002	0,13	0,17	1,2	3	0,9	94,3	0,05	<0.05	0,5
TT02-10	337148	5381967	3,8	0,14	27	0,23	0,08	0,9	3,7	410	3,5	4,4	<0.002	0,1	0,08	2,1	3	0,2	90,3	<0.05	<0.05	0,7
TT02-11	337154	5382006	38,3	0,49	227	0,66	0,78	14,6	26,2	1160	13,4	47	<0.002	0,05	0,44	9,2	3	1,7	98,2	0,85	<0.05	7,5
TT02-12	337112	5382010	33,1	0,44	304	1,2	0,71	14,5	21,3	1150	16,2	44,7	<0.002	0,05	0,42	8,5	3	1,8	89,1	0,85	<0.05	6,9
TT02-13	337092	5382024	39,9	0,5	155	1,05	0,8	14,5	21,7	880	9,8	58,8	<0.002	0,04	0,33	8,6	3	1,9	89,8	0,84	<0.05	7,1
TT02-14	337089	5382050	0,8	0,07	61	0,34	0,03	0,3	1,3	400	10,3	1,8	<0.002	0,11	0,14	0,3	3	0,7	48,9	<0.05	<0.05	0,2
TT02-15	337073	5382069	2,7	0,09	226	0,4	0,03	0,4	1,7	720	1,5	3,4	<0.002	0,16	0,31	2,3	4	<0.2	180,5	<0.05	<0.05	0,5
TT02-16	337059	5382089	0,4	0,07	708	0,5	0,02	0,1	2	800	6,6	1	<0.002	0,2	0,15	0,4	3	0,9	174,5	<0.05	<0.05	<0.2
TT02-17	337040	5382111	0,6	0,09	500	0,57	0,04	0,2	4,9	1020	8,9	1,2	0,002	0,33	0,28	0,6	3	0,5	179	<0.05	<0.05	0,2
TT02-18	337026	5382126	0,7	0,08	166	0,62	0,04	0,3	5,1	1020	17,8	1,4	<0.002	0,4	0,31	1	3	0,8	136	<0.05	0,05	0,3
TT02-19	337010	5382148	1	0,12	1055	0,81	0,04	0,4	3,4	1140	68,4	1,9	<0.002	0,26	0,83	1	3	2,5	172	<0.05	0,05	0,4
TT02-20	337004	5382169	5,2	0,23	783	0,78	0,1	1,5	7,9	1200	29,2	10	0,003	0,35	1,01	3,4	4	1,1	165,5	0,09	0,06	1,3
TT02-21	336977	5382181	0,6	0,11	14	0,43	0,04	0,2	1	500	15,9	1,4	<0.002	0,23	0,36	0,6	2	0,4	126	<0.05	0,06	0,2
TT02-22	336954	5382206	0,2	0,06	20	0,24	0,03	0,2	0,9	470	11	1,3	<0.002	0,12	0,24	0,3	2	0,3	47,6	<0.05	0,05	<0.2
TT02-23	336955	5382234	16,8	0,32	926	0,61	0,14	2,2	10,3	1520	26,1	14	0,003	0,31	0,53	7,2	5	1,3	178	0,13	0,1	2,5
TT02-24	336938	5382245	27	0,47	629	0,51	0,28	4	15,4	1340	20,7	23,7	0,002	0,27	0,48	8,9	4	1	179,5	0,24	0,08	3,7
TT02-25	336918	5382277	0,8	0,08	152	0,64	0,05	0,3	2,1	850	35,2	2,9	<0.002	0,2	0,76	0,6	3	2,3	71,2	<0.05	<0.05	0,3
TT02-26	336906	5382289	2,5	0,09	29	0,66	0,04	0,7	3	1450	17,8	2,7	<0.002	0,21	0,32	4,2	3	0,4	72,3	<0.05	0,05	1,2
TT02-27	336891	5382312	75,3	0,92	252	0,44	1,1	13,5	30,1	760	11,6	41,8	<0.002	0,04	0,29	10,5	3	1,6	263	0,78	0,05	6
TT02-28	336873	5382331	67,1	0,61	192	0,55	0,79	12	34,7	1000	10,4	56,5	<0.002	0,03	0,54	9,9	2	1,7	87	0,72	<0.05	7,5
TT02-29	336873	5382362	63,1	0,59	178	0,51	0,68	12,6	23,6	810	12,3	53,3	<0.002	0,03	0,55	9,4	2	1,8	71,7	0,75	<0.05	7,3
TT02-30	336851	5382371	16,7	0,22	147	0,68	0,38	9,1	8,8	920	39,9	20,2	<0.002	0,09	0,88	4,9	3	2,1	62,2	0,57	0,05	4,1
TT02-31	336828	5382390	2,6	0,13	383	0,56	0,05	0,7	5,6	1570	9,2	2,7	0,002	0,3	0,2	3,8	3	0,4	135	0,05	<0.05	1,1
TT02-32	336806	5382413	0,8	0,05	62	0,21	0,03	0,4	2,5	460	15,5	1,3	<0.002	0,09	0,2	0,4	2	0,3	42	<0.05	<0.05	0,2
TT02-33	336799	5382432	11,3	0,14	109	0,88	0,17	3,9	6,1	730	12,3	7,7	<0.002	0,1	0,27	2,3	2	0,7	46,5	0,26	<0.05	1,7
TT02-34	336788	5382457	6,7	0,1	130	0,23	0,11	2,6	4,8	670	14,5	5,6	<0.002	0,09	0,31	1,7	2	0,6	29,7	0,16	<0.05	1,2
TT02-35	336763	5382465	61,8	0,99	341	0,8	0,85	11,7	60,5	980	11	56,8	<0.002	0,03	0,85	12,2	3	1,5	100	0,68	<0.05	8,2
TT02-36	336757	5382500	65,6	0,69	195	0,71	0,79	12,4	37,5	820	9,9	52,2	<0.002	0,03	0,63	9,8	2	1,6	85,1	0,74	<0.05	7,2
TT02-37	336731	5382508	52	0,52	163	0,56	0,73	11	27	1090	7,6	43,8	<0.002	0,04	0,51	9,6	2	1,5	79	0,65	<0.05	6,4
TT02-38	336720	5382521	44,2	0,35	141	0,45	0,42	13,8	14	690	11,3	41,7	<0.002	0,03	0,58	8,9	3	2,1	55	0,86	<0.05	7,3
TT02-39	336698	5382540	57,3	0,48	151	0,57	0,47	9,6	31,9	940	10,8	46,7	<0.002	0,04	0,47	9	3	1,5	51	0,58	<0.05	7,2

UTM	NAD83	Zone 20	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 W ppm	ME-MS61 Y ppm	ME-MS61 Zn ppm	ME-MS61 Zr ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT01-29	336717	5382228	0,542	0,21	1,4	101	0,7	10,1	78	126,5
TT01-30	336678	5382249	0,643	0,16	1,8	135	0,5	14,2	57	154
TT01-31	336651	5382270	0,568	0,15	1,3	116	0,5	9,9	73	127
TT01-32	336657	5382294	0,644	0,13	1,3	137	0,5	9,1	54	132,5
TT01-33	336639	5382314	0,535	0,14	1,4	111	0,5	11,4	78	123
TT01-34	336625	5382328	0,551	0,15	1,4	112	0,6	13,7	71	125,5
TT01-35	336616	5382354	0,563	0,13	1,6	106	0,5	11,3	69	128
TT01-36	336596	5382374	0,667	0,11	1,4	173	0,5	12,4	64	149,5
TT01-37	336584	5382392	0,118	0,03	0,1	21	0,1	1,3	34	21
TT01-38	336566	5382413	0,688	0,14	1,3	127	0,6	11,5	63	141,5
TT01-39	336547	5382435	0,73	0,15	1,4	135	0,6	11,9	67	148,5
TT01-40	336536	5382452	0,641	0,11	1,2	121	0,5	11,2	80	132,5
TT01-41	336525	5382474	0,667	0,13	1,2	126	0,5	9,6	87	131
TT02-01	337278	5381791	0,692	0,2	1,9	120	0,8	14,6	60	174,5
TT02-02	337263	5381809	0,59	0,2	1,9	112	0,7	12,1	82	157,5
TT02-03	337248	5381828	1,045	0,15	2,2	159	0,8	13,7	52	250
TT02-04	337239	5381855	0,664	0,15	1,8	107	0,6	11,3	83	162,5
TT02-05	337221	5381866	0,023	0,04	0,3	36	0,1	4,3	27	6,6
TT02-06	337205	5381890	0,009	0,02	0,1	4	<0.1	0,5	28	2,1
TT02-07	337195	5381914	0,015	0,03	0,4	7	0,1	11,4	17	5,1
TT02-08	337167	5381916	0,028	0,03	0,1	6	0,1	0,7	56	5,6
TT02-09	337162	5381948	0,039	0,02	0,2	11	0,2	1,4	41	10
TT02-10	337148	5381967	0,034	0,02	0,4	10	0,1	3,2	11	10,1
TT02-11	337154	5382006	0,571	0,23	1,7	94	0,8	10,3	45	149
TT02-12	337112	5382010	0,587	0,22	1,7	93	0,8	10	43	152
TT02-13	337092	5382024	0,548	0,27	1,9	90	0,9	9,7	39	152
TT02-14	337089	5382050	0,011	0,02	<0.1	3	<0.1	0,7	29	3,1
TT02-15	337073	5382069	0,014	0,04	1,6	21	0,1	10,3	9	4,6
TT02-16	337059	5382089	<0.005	0,03	0,1	5	0,1	1,8	37	1,5
TT02-17	337040	5382111	0,007	0,05	0,2	18	<0.1	2,6	20	2,8
TT02-18	337026	5382126	0,009	0,05	0,3	14	0,2	5,3	12	3,5
TT02-19	337010	5382148	0,013	0,11	0,8	28	0,3	2,3	14	4,6
TT02-20	337004	5382169	0,058	0,12	0,7	25	1	7,9	32	17
TT02-21	336977	5382181	0,008	0,02	0,1	3	0,1	1,1	<2	2,3
TT02-22	336954	5382206	0,006	0,02	0,1	2	0,1	0,5	14	1,4
TT02-23	336955	5382234	0,091	0,18	3,1	24	0,2	19,3	52	28,5
TT02-24	336938	5382245	0,178	0,22	2,7	36	0,4	20,4	63	49
TT02-25	336918	5382277	0,011	0,05	0,1	5	1	1,5	20	2,8
TT02-26	336906	5382289	0,04	0,04	0,8	7	0,1	3,6	13	10,8
TT02-27	336891	5382312	0,75	0,2	1,5	105	0,6	10,1	64	141,5
TT02-28	336873	5382331	0,53	0,34	1,8	91	0,8	10,7	75	134,5
TT02-29	336873	5382362	0,568	0,35	1,9	104	0,9	10,4	40	138,5
TT02-30	336851	5382371	0,502	0,19	1,2	66	0,7	6,5	39	102,5
TT02-31	336828	5382390	0,032	0,06	0,4	18	0,1	8,3	18	10
TT02-32	336806	5382413	0,021	0,02	0,1	4	0,1	0,4	39	4,4
TT02-33	336799	5382432	0,217	0,06	0,5	31	0,2	2,9	47	42,4
TT02-34	336788	5382457	0,14	0,06	0,3	18	0,2	2,2	34	30,7
TT02-35	336763	5382465	0,577	0,33	1,7	112	0,8	11,7	93	136
TT02-36	336757	5382500	0,564	0,32	1,7	95	0,8	10,5	72	134,5
TT02-37	336731	5382508	0,589	0,25	1,5	97	0,7	9,1	74	128,5
TT02-38	336720	5382521	0,646	0,34	2,1	87	1,1	10,7	33	150,5
TT02-39	336698	5382540	0,422	0,27	1,7	83	0,7	9,3	50	115,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT02-40	336697	5382575	0,33	0,1	0,7	30	<0.05	0,14	0,27	0,18	0,65	0,4	<1	0,05	4,1	0,07	0,34	<0.05	0,1	0,008	0,02	<0.5
TT02-41	336681	5382590	0,07	0,29	0,8	90	0,05	0,07	0,45	0,2	2,27	0,9	3	0,14	4,2	0,09	0,81	<0.05	0,2	<0.005	0,04	1,2
TT03-01	337436	5381913	0,2	7,15	4,2	240	1,15	0,16	0,26	0,14	39,5	10,3	56	2,35	20,8	4,99	20,2	0,09	4	0,076	0,69	20,6
TT03-02	337427	5381929	0,2	7,63	4,4	220	1,02	0,17	0,33	0,22	34,2	12,6	54	2,04	24,9	5,61	19,15	0,09	3,7	0,08	0,62	17,8
TT03-03	337411	5381949	0,18	7,2	6,6	200	1,12	0,15	0,14	0,1	47,3	12,6	76	2,94	21,4	4,91	17,85	0,09	3,5	0,067	0,69	22,1
TT03-04	337388	5381973	0,14	8,26	4,5	210	1,15	0,13	0,57	0,14	51,1	17,5	51	1,89	35,5	5,58	18,55	0,1	3,7	0,082	0,59	19,8
TT03-05	337384	5381992	0,22	4,34	3,1	220	0,56	0,14	0,38	0,12	24,1	5,5	41	1,65	15,9	4,65	15	0,06	2,7	0,05	0,53	13
TT03-06	337365	5382005	0,11	6,05	6,3	190	0,76	0,25	0,21	0,16	34	7,7	63	2,19	19	5,85	18,8	0,09	3,5	0,074	0,62	18,2
TT03-07	337355	5382023	0,31	1,37	2,4	120	0,5	0,3	2,48	0,47	22,4	2,6	11	0,71	17,2	0,71	3,83	<0.05	0,8	0,022	0,19	18,6
TT03-08	337337	5382054	0,12	0,21	1,1	30	0,06	0,51	1,13	0,24	2,35	0,7	2	0,13	9,8	0,15	0,71	<0.05	0,1	0,022	0,05	1,6
TT03-09	337318	5382065	0,16	1,91	2,2	90	0,63	0,92	2,61	0,57	37,3	5,8	17	1,01	29,6	1,2	5,32	0,08	1	0,048	0,25	31,1
TT03-10	337306	5382091	0,16	0,57	0,9	40	0,16	0,08	1,77	0,16	5,99	0,7	5	0,18	12,4	0,26	1,52	<0.05	0,3	0,006	0,09	6,5
TT03-11	337295	5382110	0,1	5,68	2,9	250	0,79	0,13	0,16	0,06	48,7	5,9	70	3,8	9,9	2,21	15,75	0,08	3,9	0,037	1,09	25,6
TT03-12	337270	5382128	0,24	8,14	4,7	180	1,34	0,09	1,25	0,23	76,9	18,7	46	2,21	39,4	4,59	17,75	0,11	4	0,06	0,65	26,3
TT03-13	337258	5382151	0,28	7,77	3,8	180	0,73	0,14	0,58	0,24	39,5	12,1	47	1,56	27,9	6,43	20,9	0,1	4,2	0,075	0,47	18,7
TT03-14	337248	5382173	0,13	8,25	3,4	250	1,13	0,11	0,84	0,18	56,6	15,1	49	1,81	28,1	5,49	21,6	0,11	4,4	0,066	0,64	25,8
TT03-15	337202	5382180	0,22	7,39	4,1	230	1,05	0,21	0,78	0,18	57,1	14,2	51	1,84	28,6	5,25	21,4	0,11	4,5	0,064	0,62	25,1
TT03-16	337215	5382212	0,14	8,14	4,8	270	1,25	0,12	1,5	0,19	71,5	17,1	67	2,49	39,5	5,65	18,1	0,17	4,5	0,063	0,84	29,5
TT03-17	337202	5382226	0,48	3,07	4,9	200	1,91	0,07	4,18	0,31	37,1	8,1	125	2,27	197	1,79	8,11	0,15	1,5	0,031	0,35	32,9
TT03-18	337184	5382252	0,04	0,07	1,2	90	0,05	0,07	1,7	0,15	0,63	0,2	1	<0.05	6,1	0,04	0,24	<0.05	<0.1	<0.005	0,02	<0.5
TT03-19	337171	5382270	0,24	0,08	1,3	50	0,1	<0.01	3,66	0,26	0,87	0,4	9	<0.05	38,3	0,05	0,39	0,05	<0.1	<0.005	0,03	1,6
TT03-20	337156	5382290	0,19	0,03	0,9	20	<0.05	0,05	1,81	0,27	0,3	0,2	1	<0.05	9,8	0,02	0,16	<0.05	<0.1	<0.005	0,02	<0.5
TT03-21	337142	5382303	0,12	0,03	0,8	20	<0.05	0,01	2,21	0,22	0,22	0,2	<1	<0.05	6,2	0,02	0,11	<0.05	<0.1	<0.005	0,02	<0.5
TT03-22	337125	5382337	0,16	0,09	1,8	40	0,08	0,01	2,55	0,16	1,08	0,3	1	<0.05	5,1	0,05	0,24	<0.05	<0.1	<0.005	0,02	0,9
TT03-23	337111	5382353	0,16	0,21	2,5	80	0,28	0,18	4,77	0,51	2,26	1,9	2	0,05	24,6	0,77	0,55	0,05	0,1	0,011	0,03	6,3
TT03-24	337095	5382369	0,09	0,14	2	50	0,08	0,21	4,46	0,67	1,18	1	2	0,06	16,9	0,17	0,58	<0.05	0,1	0,01	0,03	1,1
TT03-25	337081	5382386	0,1	0,14	2,8	90	0,12	0,23	4,75	0,63	1,5	2,7	3	0,06	15,1	0,38	0,57	<0.05	0,1	0,01	0,03	1,2
TT03-35	336924	5382587	0,06	8,59	4,9	130	1,25	0,08	0,13	0,29	42,6	7,9	69	3,29	22,6	4,11	14,95	0,12	3,3	0,073	0,46	19,6
TT03-36	336913	5382610	0,22	7,03	6,7	170	0,94	0,11	0,09	0,17	46,7	9	96	5,7	23,2	5,73	15,6	0,16	3,4	0,078	0,9	22
TT03-37	336898	5382622	0,12	8,27	5,3	120	0,95	0,09	0,09	0,14	35,9	7,1	91	3,57	24,9	4,63	13,2	0,13	2,7	0,085	0,56	18,2
TT03-38	336884	5382655	0,06	8,33	6	170	0,94	0,09	0,1	0,08	48,9	9,5	106	4,79	22,2	5,11	17	0,15	3,7	0,076	0,78	22,4
TT03-39	336873	5382668	0,09	7,74	6,3	190	1,09	0,08	0,1	0,13	50,4	11,3	93	4,37	24,8	4,01	12,85	0,15	3,4	0,064	0,92	22,4
TT03-40	336854	5382689	0,05	6,82	3,7	220	0,95	0,08	0,17	0,07	47,6	7,7	83	3,77	14,1	3,21	14,85	0,14	4	0,041	0,91	24
TT03-41	336835	5382710	0,1	8,26	6,4	210	1,17	0,09	0,1	0,17	64,7	13,4	91	5,09	30,6	4,08	13,9	0,14	3,4	0,06	1,01	22,7
TT04-01	337595	5382029	0,14	8,11	5,7	240	1,02	0,09	0,14	0,11	40,6	8,3	78	3,14	14,6	3,93	15,4	0,16	3,8	0,061	0,94	22
TT04-02	337590	5382051	0,16	8,54	8,2	210	1,43	0,1	0,11	0,09	48,3	10,7	87	3,94	14,9	5,21	14,75	0,16	3,3	0,076	0,98	22,7
TT04-03	337570	5382070	0,49	4,06	3,6	220	0,56	0,22	0,34	0,32	38,6	5,2	49	2,22	16,7	2,77	12,8	0,12	3,6	0,032	0,66	20,6
TT04-04	337563	5382088	0,12	8,56	8,6	330	1,53	0,11	0,14	0,09	62,8	13,6	95	5,44	21,5	4,38	17,1	0,17	4	0,065	1,45	29,2
TT04-05	337533	5382105	0,23	6,45	7,1	260	0,94	0,15	0,25	0,11	45,7	7,6	69	3,53	14,4	5,57	17,1	0,17	3,5	0,069	0,87	22,2
TT04-06	337529	5382133	0,1	7,29	7,7	300	1,43	0,11	0,37	0,07	72,5	10,5	94	5,37	15,8	3,84	16,55	0,15	3,8	0,052	1,61	30,7
TT04-07	337507	5382150	0,08	4,69	2,1	240	0,62	0,05	0,16	0,06	57,2	1,6	53	3,39	4,4	0,76	13,6	0,1	4,3	0,021	1,05	30,8
TT04-08	337490	5382169	0,06	5,36	1,6	340	0,57	0,08	0,26	0,05	51,3	2,2	60	3,36	3,8	1,09	11,5	0,08	4	0,023	1,26	27,2
TT04-09	337477	5382194	0,31	0,7	2,2	110	0,11	0,14	0,46	0,15	7,61	0,7	10	0,47	7,1	0,29	2,2	0,05	0,7	0,01	0,17	4,1
TT04-10	337464	5382212	1,04	1,2	3,2	70	0,76	0,21	2,05	0,34	19,8	3,8	9	0,99	16,4	0,6	2,44	0,12	0,4	0,021	0,13	39,2
TT04-11	337452	5382243	1,75	0,9	4,2	150	0,15	0,65	0,57	0,37	9,08	1,4	11	0,53	13,8	0,69	2,94	0,05	0,9	0,034	0,2	5
TT04-12	337429	5382251	0,56	2,27	3,2	120	2,75	0,23	3,06	0,76	47	5,1	27	1,3	179	0,97	5,69	0,36	1	0,028	0,25	193,5
TT04-13	337418	5382263	0,13	0,34	2,1	180	0,1	0,05	0,47	0,3	3,29	1	4	0,13	5,5	0,19	0,95	<0.05	0,3	0,008	0,06	1,8
TT04-14	337402	5382294	0,17	6,1	8,1	230	0,84	0,18	0,13	0,11	46,5	5,8	89	4,54	15	7,6	18,9	0,21	4	0,061	1,02	24,2
TT04-15	337386	5382311	0,3	0,53	1,6	220	0,11	0,08	0,98	0,41	7,25	1	4	0,12	14,2	0,28	1,27	<0.05	0,4	0,006	0,08	4,1
TT04-16	337366	5382327	0,22	7,04	5,2	310	1,07	0,11	0,61	0,1	64,8	11,1	73	3,86	28,4	3,98	18	0,18	4	0,056	1,08	31,9
TT04-17	337367	5382352	0,21	6,35	3,6	380	1,02	0,11	1,37	0,21	50,9	10,9	64	3,69	28,3	3,3	15,5	0,14	3,5	0,046	1,05	26,2
TT04-18	337355	5382368	0,24	8,18	4,3	240	1,26	0,14	0,35	0,25	49,4	11,5	48	2,13	24,1	5,51	17,85	0,18	4	0,078	0,6	22,5

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT02-40	336697	5382575	0,5	0,03	47	0,13	0,02	0,2	1,2	310	9,8	1,2	<0.002	0,06	0,08	0,2	2	0,2	18,2	<0.05	<0.05	<0.2
TT02-41	336681	5382590	1,4	0,05	36	0,09	0,05	0,7	2,7	360	3,1	1,7	<0.002	0,09	0,09	0,4	2	0,2	43,5	<0.05	<0.05	0,4
TT03-01	337436	5381913	44,9	0,53	233	0,81	0,72	15,1	20,5	4590	12,1	44	<0.002	0,07	0,34	10,4	3	1,8	102,5	0,82	0,05	9,2
TT03-02	337427	5381929	38,8	0,51	422	1,08	0,78	14,7	20,3	4020	11,3	36,3	<0.002	0,07	0,31	9,9	3	1,6	112,5	0,77	0,07	8,2
TT03-03	337411	5381949	56,9	0,58	259	0,67	0,67	12	34,3	2390	11,4	51,4	<0.002	0,04	0,41	10,1	2	1,7	76,4	0,68	0,05	8,3
TT03-04	337388	5381973	32,6	0,75	502	0,84	0,87	14	30	5040	10,1	33,5	<0.002	0,06	0,3	12,7	3	1,4	157,5	0,7	0,07	9
TT03-05	337384	5381992	23,7	0,34	176	0,55	0,47	10,7	11,6	3670	12,8	35,8	<0.002	0,06	0,25	6,2	3	1,4	74,8	0,59	<0.05	5,6
TT03-06	337365	5382005	39,6	0,44	163	0,85	0,55	13,2	18,1	4810	14,2	44	<0.002	0,06	0,37	8,8	3	1,6	72,8	0,7	0,06	7,7
TT03-07	337355	5382023	2,9	0,19	62	0,82	0,14	2,7	5	1130	17	10,4	<0.002	0,19	0,38	4,4	3	0,7	254	0,15	0,07	2
TT03-08	337337	5382054	0,6	0,07	120	0,56	0,06	0,4	2,3	640	34,7	1,8	<0.002	0,17	0,35	0,6	2	0,5	82,9	<0.05	<0.05	0,3
TT03-09	337318	5382065	6,2	0,28	717	0,71	0,27	3,3	10,7	1270	44,6	15,1	0,002	0,23	0,65	6,7	3	1,3	234	0,17	0,07	2,6
TT03-10	337306	5382091	1,9	0,09	35	0,64	0,08	0,9	3	660	4,6	2,8	<0.002	0,18	0,12	2,2	2	0,2	171	0,05	<0.05	0,8
TT03-11	337295	5382110	36,5	0,52	122	0,49	0,97	12,6	19,8	390	8,8	81,3	<0.002	0,02	0,41	7,9	2	1,7	89,5	0,73	<0.05	7
TT03-12	337270	5382128	29,1	0,95	391	0,89	1,19	13,9	32,3	1860	10,8	36,5	<0.002	0,06	0,32	13,6	3	1,3	158,5	0,73	<0.05	9,8
TT03-13	337258	5382151	25,1	0,61	479	0,94	0,93	17,4	18,2	3190	12,7	24,3	<0.002	0,06	0,31	10,6	3	1,7	112,5	0,91	0,05	9
TT03-14	337248	5382173	27,1	0,78	390	0,88	1,19	17,2	23,4	2660	13	36,1	<0.002	0,05	0,31	13,5	3	1,7	155	0,91	<0.05	9,2
TT03-15	337202	5382180	26,9	0,67	424	0,98	1,05	18	23,6	2160	17,7	34,6	<0.002	0,05	0,39	12,6	3	2	143,5	0,96	<0.05	9,3
TT03-16	337215	5382212	32,5	1,01	545	0,89	1,27	17,7	32,3	2010	14,8	40,2	<0.002	0,05	0,49	14,5	3	1,7	198	0,97	<0.05	8,4
TT03-17	337202	5382226	22,5	0,43	1260	0,89	0,16	3,2	24,9	3520	6,4	19,9	<0.002	0,34	0,59	20,2	6	0,7	216	0,2	<0.05	4,6
TT03-18	337184	5382252	0,4	0,05	21	0,26	0,03	0,1	0,7	430	4,8	0,5	<0.002	0,16	0,09	0,2	3	<0.2	82,9	<0.05	<0.05	<0.2
TT03-19	337171	5382270	0,6	0,07	119	0,64	0,03	0,1	3,8	870	0,9	0,6	<0.002	0,16	0,29	0,6	4	<0.2	153	<0.05	<0.05	<0.2
TT03-20	337156	5382290	0,3	0,04	167	0,33	0,03	<0.1	1,1	440	9,9	0,5	<0.002	0,11	0,09	0,1	3	<0.2	69,9	<0.05	<0.05	<0.2
TT03-21	337142	5382303	0,2	0,05	48	0,68	0,03	<0.1	1,1	360	1,9	0,4	<0.002	0,09	0,05	0,1	3	<0.2	88,6	<0.05	<0.05	<0.2
TT03-22	337125	5382337	0,4	0,13	10	0,21	0,03	0,2	1,3	350	0,9	0,6	<0.002	0,16	0,08	0,4	3	0,8	145	<0.05	<0.05	0,2
TT03-23	337111	5382353	0,6	0,1	565	0,68	0,03	0,2	4,4	1130	15,7	0,8	0,002	0,32	0,41	1,8	4	0,7	200	<0.05	0,05	0,4
TT03-24	337095	5382369	0,6	0,09	511	1,19	0,04	0,2	3,9	960	22	1	<0.002	0,36	0,39	0,7	4	0,6	168	<0.05	<0.05	0,2
TT03-25	337081	5382386	0,5	0,09	2320	1,07	0,03	0,1	2,6	1170	15,2	0,8	<0.002	0,27	0,35	0,7	4	0,4	191	<0.05	<0.05	0,2
TT03-35	336924	5382587	60,6	0,46	178	0,64	0,43	11,3	25	1350	9,3	32,4	<0.002	0,06	0,47	10,1	4	1,4	57,3	0,66	<0.05	7,4
TT03-36	336913	5382610	75	0,74	251	0,6	0,53	11,5	36,8	890	11,7	64,2	<0.002	0,05	0,54	9,7	4	1,6	59,3	0,7	<0.05	7,4
TT03-37	336898	5382622	65,7	0,51	132	0,61	0,43	8,4	29,7	1390	9	39,3	<0.002	0,07	0,35	9,2	4	1,2	45,1	0,5	<0.05	7
TT03-38	336884	5382655	75,2	0,7	184	0,67	0,54	12,1	37,9	970	11,7	54,8	<0.002	0,04	0,6	10,5	3	1,7	59,2	0,73	<0.05	7,9
TT03-39	336873	5382668	61,9	0,77	177	0,51	0,74	10,8	48,9	720	11,8	61,1	<0.002	0,04	0,55	9,8	3	1,4	65,4	0,65	<0.05	7,3
TT03-40	336854	5382689	45,6	0,61	145	0,46	0,91	13,5	29	710	9,1	59,8	<0.002	0,02	0,39	8,3	3	1,6	81,4	0,83	<0.05	6,8
TT03-41	336835	5382710	64,8	0,87	220	0,63	0,71	11,1	60,1	940	11,1	64,7	<0.002	0,03	0,55	10,6	3	1,4	64,9	0,68	<0.05	7,7
TT04-01	337595	5382029	51,2	0,53	166	0,68	0,64	11,9	28,9	1540	8,8	61,9	<0.002	0,06	0,36	8,4	3	1,6	68,9	0,71	<0.05	7,8
TT04-02	337590	5382051	70,5	0,62	263	0,76	0,68	10,6	38,3	2350	9,3	69,1	<0.002	0,08	0,47	9,5	3	1,5	63,4	0,64	<0.05	8,3
TT04-03	337570	5382070	20,8	0,34	575	0,61	0,53	14	11,5	1530	18,3	40,6	<0.002	0,06	0,6	6,7	3	1,8	73,7	0,8	<0.05	5,7
TT04-04	337563	5382088	61,8	0,92	258	0,76	0,85	13,5	57	1260	10,7	88,9	<0.002	0,03	0,59	11,1	3	1,8	89,8	0,81	<0.05	8,9
TT04-05	337533	5382105	54,1	0,51	228	0,82	0,57	13,2	20,6	3450	11,1	70,7	<0.002	0,05	0,41	8,7	3	1,8	85,6	0,78	0,05	6,9
TT04-06	337529	5382133	56,4	0,93	240	0,58	0,91	12,8	43,5	730	9,6	92,8	<0.002	0,02	0,57	10,2	2	1,8	102	0,78	<0.05	7,8
TT04-07	337507	5382150	22,6	0,27	67	0,26	0,71	15,8	5,3	240	5,8	59	<0.002	0,01	0,31	6,4	3	1,7	82,5	0,96	<0.05	6,5
TT04-08	337490	5382169	17,9	0,34	159	0,23	0,97	13,8	6,7	350	6,4	66,6	<0.002	0,01	0,27	5,8	2	1,5	98,5	0,86	<0.05	6,2
TT04-09	337477	5382194	3	0,08	51	0,18	0,12	2,3	2,9	470	12,9	8,4	<0.002	0,09	0,2	1,1	3	0,4	28,1	0,11	<0.05	1
TT04-10	337464	5382212	6,1	0,2	388	0,68	0,04	0,9	7,9	1180	13,5	7,9	<0.002	0,14	0,35	4,9	4	0,6	127	0,05	<0.05	1,3
TT04-11	337452	5382243	3,7	0,1	81	0,59	0,15	3,1	4,4	890	55,1	8,3	<0.002	0,15	0,66	1,7	4	1,1	43,7	0,17	<0.05	1,4
TT04-12	337429	5382251	12	0,28	1830	0,94	0,07	2	14,3	2100	17,2	14,2	0,003	0,2	0,43	21,1	5	0,7	165,5	0,14	<0.05	3,2
TT04-13	337418	5382263	1,4	0,04	31	0,1	0,05	1	3,3	470	3,1	2,6	<0.002	0,1	0,13	0,6	3	0,2	47	0,06	<0.05	0,4
TT04-14	337402	5382294	45,2	0,52	146	0,69	0,59	13,9	20,5	2780	17,2	79,5	<0.002	0,04	0,48	8,6	3	1,9	65,1	0,82	<0.05	7,1
TT04-15	337386	5382311	1,4	0,07	73	0,32	0,08	1,3	3,3	720	4,6	2,7	<0.002	0,14	0,12	1,2	4	0,2	72,2	0,07	<0.05	0,8
TT04-16	337366	5382327	50,6	0,85	257	0,71	0,99	15,1	33,7	1200	9,6	73,4	<0.002	0,03	0,5	11	2	1,8	148,5	0,89	<0.05	7,5
TT04-17	337367	5382352	40,9	0,82	657	0,56	1,12	13,4	27,2	1120	11,8	66,4	<0.002	0,05	0,34	11	3	1,6	206	0,77	<0.05	6,2
TT04-18	337355	5382368	44,7	0,55	340	0,86	0,67	16	20,2	3740	8,6	35,6	<0.002	0,07	0,39	10,5	4	1,5	109,5	0,87	<0.05	8,4

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT02-40	336697	5382575	0,008	<0.02	<0.1	2	<0.1	0,2	27	1,8
TT02-41	336681	5382590	0,037	0,02	0,1	4	0,1	0,6	22	8,4
TT03-01	337436	5381913	0,658	0,22	1,9	115	0,7	11,1	58	154,5
TT03-02	337427	5381929	0,656	0,19	1,7	114	0,6	9,5	54	145
TT03-03	337411	5381949	0,523	0,28	1,9	104	0,8	10,5	53	129,5
TT03-04	337388	5381973	0,625	0,17	1,7	120	0,5	10,3	73	141
TT03-05	337384	5381992	0,48	0,18	1,3	94	0,5	6,9	41	105
TT03-06	337365	5382005	0,543	0,24	1,8	115	0,7	9,5	35	131,5
TT03-07	337355	5382023	0,109	0,06	0,6	25	0,2	9,1	35	33
TT03-08	337337	5382054	0,015	0,03	0,2	7	0,1	0,8	23	4,1
TT03-09	337318	5382065	0,143	0,13	1,8	39	0,3	18	42	41,8
TT03-10	337306	5382091	0,039	0,02	0,4	14	0,1	4,3	5	12,6
TT03-11	337295	5382110	0,52	0,36	2,1	84	1	10	27	136,5
TT03-12	337270	5382128	0,668	0,17	2	116	0,7	13,7	51	147
TT03-13	337258	5382151	0,849	0,13	1,9	152	0,7	11	57	167,5
TT03-14	337248	5382173	0,854	0,16	1,9	148	0,7	14,4	76	170
TT03-15	337202	5382180	0,855	0,19	2	140	0,8	14,4	60	179
TT03-16	337215	5382212	0,836	0,17	1,8	160	0,8	15,8	78	177
TT03-17	337202	5382226	0,12	0,18	8,6	82	0,6	38,4	29	56,1
TT03-18	337184	5382252	<0.005	<0.02	<0.1	2	<0.1	0,3	54	1,3
TT03-19	337171	5382270	<0.005	0,03	1,2	23	<0.1	1,7	7	1
TT03-20	337156	5382290	<0.005	0,02	0,1	17	<0.1	0,2	45	<0.5
TT03-21	337142	5382303	<0.005	<0.02	<0.1	2	<0.1	0,2	17	<0.5
TT03-22	337125	5382337	<0.005	<0.02	0,1	1	0,1	1,1	24	1,5
TT03-23	337111	5382353	0,005	0,06	0,3	9	0,1	6,5	20	3,4
TT03-24	337095	5382369	0,007	0,08	0,2	18	0,1	1,5	21	2,9
TT03-25	337081	5382386	<0.005	0,15	0,3	11	0,1	1,9	31	2,3
TT03-35	336924	5382587	0,47	0,2	1,6	91	0,6	9,5	65	119,5
TT03-36	336913	5382610	0,477	0,33	1,9	100	0,8	9,6	58	120,5
TT03-37	336898	5382622	0,338	0,24	1,5	86	0,5	8,1	56	96,5
TT03-38	336884	5382655	0,504	0,33	1,8	106	0,8	10,1	64	130
TT03-39	336873	5382668	0,444	0,31	1,7	85	0,7	9,3	61	116,5
TT03-40	336854	5382689	0,559	0,31	1,8	87	0,9	9,5	49	136
TT03-41	336835	5382710	0,472	0,31	1,6	91	0,8	9,6	102	118,5
TT04-01	337595	5382029	0,469	0,29	1,8	89	0,8	9,5	129	131
TT04-02	337590	5382051	0,418	0,3	1,8	97	0,7	10,3	127	116
TT04-03	337570	5382070	0,642	0,21	1,5	88	0,8	8,6	55	144,5
TT04-04	337563	5382088	0,504	0,38	2,1	106	0,9	11,8	172	140,5
TT04-05	337533	5382105	0,542	0,28	1,9	115	0,8	10,3	72	132,5
TT04-06	337529	5382133	0,48	0,4	2,1	100	1	12,3	65	130
TT04-07	337507	5382150	0,584	0,32	2,1	62	1,2	9,5	25	149,5
TT04-08	337490	5382169	0,604	0,32	1,8	67	1	8,6	29	141
TT04-09	337477	5382194	0,102	0,07	0,3	14	0,2	1,7	34	25,4
TT04-10	337464	5382212	0,034	0,09	0,8	14	0,1	22,8	13	11,2
TT04-11	337452	5382243	0,155	0,09	0,4	26	0,3	2,2	31	34,5
TT04-12	337429	5382251	0,076	0,17	2,8	37	0,3	102,5	44	34,5
TT04-13	337418	5382263	0,05	0,02	0,1	8	0,1	1	57	11,2
TT04-14	337402	5382294	0,54	0,34	2,1	135	0,8	10,3	43	145,5
TT04-15	337386	5382311	0,059	0,02	0,2	9	0,1	1,8	51	14,6
TT04-16	337366	5382327	0,62	0,29	2,1	110	1	14,8	56	147,5
TT04-17	337367	5382352	0,541	0,27	1,9	98	0,7	13,4	79	133
TT04-18	337355	5382368	0,677	0,18	1,9	120	0,7	11	64	147

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT04-19	337326	5382388	0,07	3,84	2	280	0,43	0,07	0,34	0,08	52,8	2,9	45	1,37	10	1,58	13,75	0,1	5,8	0,022	0,72	28,3
TT04-20	337318	5382408	0,12	5,94	4,8	200	0,85	0,12	0,24	0,12	41,9	5,8	72	3,25	14,1	2,93	13,3	0,13	2,7	0,042	0,7	19,5
TT04-21	337309	5382432	0,07	7,67	7,1	260	1,34	0,1	0,17	0,1	57,3	16,4	84	4,52	27,8	4,11	16,35	0,16	3,3	0,048	1,02	21,4
TT04-22	337278	5382457	0,14	6,48	6,2	210	1,08	0,13	0,26	0,15	59,2	10,1	73	3,34	20,2	3,98	16,7	0,17	3,3	0,044	0,77	21,7
TT04-23	337262	5382476	0,1	0,25	1,9	40	<0.05	0,04	1,35	0,29	2,41	0,5	2	0,14	7,4	0,14	1,08	0,07	0,1	<0.005	0,04	1
TT04-24	337254	5382490	0,2	0,05	1,2	20	<0.05	0,02	1,84	0,67	0,5	0,2	<1	<0.05	9,3	0,03	0,23	<0.05	<0.1	<0.005	0,02	1,1
TT04-25	337232	5382502	0,09	0,03	1,4	20	<0.05	0,2	0,28	0,25	0,35	0,1	<1	<0.05	7,5	0,02	0,25	<0.05	<0.1	0,006	0,02	<0.5
TT04-26	337225	5381890	0,3	0,21	2,1	30	0,09	0,12	1,91	0,48	3,49	0,4	<1	0,09	14,4	0,06	0,46	<0.05	<0.1	0,005	0,04	6,4
TT04-27	337220	5382555	0,13	0,39	2	150	0,07	0,06	1,01	0,29	4,63	1,2	3	0,25	7,8	0,31	1,56	<0.05	0,3	0,006	0,06	3,1
TT04-28	337193	5382571	0,1	6,13	9,1	220	1,24	0,14	0,14	0,11	68,6	11,3	83	5,45	26,8	4,37	16,75	0,16	3,2	0,056	0,89	24,1
TT04-29	337183	5382593	0,09	5,37	7,2	210	0,96	0,13	0,11	0,08	55,7	6,3	80	4,88	14,3	3,45	18,6	0,17	3,5	0,039	0,88	25,8
TT04-30	337163	5382616	0,06	0,26	3,1	110	0,06	0,05	1,24	0,18	2,3	0,8	3	0,11	5,9	0,14	1,07	0,06	0,2	<0.005	0,05	1,2
TT04-40	336992	5382802	0,01	0,06	1,3	50	<0.05	0,02	0,98	0,09	0,47	0,2	1	<0.05	3,8	0,03	0,27	<0.05	<0.1	<0.005	0,01	<0.5
TT04-41	336990	5382832	0,03	5,79	6,2	150	0,87	0,12	0,12	0,07	54,2	6,7	78	3,42	19,7	3,51	18,25	0,15	3,3	0,044	0,54	24
TT05-01	337758	5382152	0,04	6,9	4,9	310	0,99	0,14	0,14	0,05	42,5	9,5	69	3,45	24	6,05	21,8	0,16	4,1	0,062	1,13	21,1
TT05-02	337765	5382177	0,11	0,17	1,3	80	<0.05	0,18	0,49	0,22	1,23	0,4	2	0,06	8,5	0,14	0,6	0,05	0,1	0,008	0,05	0,6
TT05-03	337736	5382193	0,07	7,5	5,5	220	1,08	0,14	0,22	0,12	37,3	11,9	79	2,32	22,8	5,19	16,7	0,15	3,5	0,065	0,72	18,8
TT05-04	337713	5382209	0,27	9,47	6,5	260	1,69	0,13	0,24	0,2	61,5	12,3	79	3,3	28,7	4,49	16,8	0,18	3,7	0,066	0,87	26,9
TT05-05	337694	5382229	0,22	8,16	5,6	160	1,12	0,12	0,12	0,16	30,1	8,1	68	2,39	19,5	4,78	15,35	0,16	3,1	0,081	0,59	16,9
TT05-06	337683	5382246	0,07	8,53	4,9	310	1,45	0,13	0,33	0,13	46,3	15,8	70	2,5	41,6	4,39	18,55	0,15	4	0,066	0,83	21
TT05-07	337669	5382269	0,02	7,82	3,1	370	1,29	0,13	0,45	0,14	53	14,9	80	1,69	46,5	5,22	21,8	0,2	5,4	0,063	0,87	26,5
TT05-08	337656	5382291	0,06	8,18	5,2	300	1,34	0,15	0,69	0,08	49,3	14,3	66	2,52	35,2	4,73	19,15	0,17	4,2	0,063	0,96	22,9
TT05-09	337629	5382308	0,1	8,79	5,6	320	1,62	0,12	0,38	0,15	76,9	16,8	66	2,78	38,8	4,54	18,6	0,17	4,4	0,062	1,01	24,8
TT05-10	337616	5382324	0,1	8,66	5	260	1,58	0,14	0,28	0,14	44,4	13,1	59	2,68	32,5	5,18	18,85	0,18	3,7	0,077	0,81	21,5
TT05-11	337617	5382357	0,08	7,36	6,5	310	1,57	0,14	0,36	0,07	60,1	13,4	78	4,39	30,2	4,12	19,5	0,18	3,8	0,059	1,29	27,7
TT05-12	337585	5382372	0,13	7,67	5,1	270	1,16	0,14	0,18	0,09	36,5	8,5	79	3,72	15,7	5,59	20,7	0,16	3,5	0,071	1,04	20,4
TT05-13	337581	5382393	0,23	8,24	3,8	330	1,17	0,14	0,37	0,14	48,5	13,8	63	2,37	23,1	4,3	21,7	0,15	4,1	0,062	0,79	23,1
TT05-14	337563	5382405	0,14	7,95	3,5	330	1,06	0,12	0,38	0,14	56	15,2	56	2,28	28,3	5,44	24,8	0,17	5	0,063	0,92	25
TT05-15	337551	5382422	0,19	7,49	3,8	300	1,14	0,13	0,37	0,08	67,1	12,9	73	3,87	25	3,98	20,1	0,16	3,8	0,059	1,02	29
TT05-16	337536	5382450	0,17	8,07	6,4	260	1,39	0,13	0,48	0,09	57,1	18,3	72	2,5	92,2	5,4	22	0,17	4,2	0,078	0,78	26,9
TT05-17	337522	5382467	0,08	8,24	7,8	230	1,45	0,17	0,25	0,12	55	13,4	63	3,09	21,4	6,96	22	0,18	4,2	0,089	0,69	23,3
TT05-18	337506	5382490	0,06	7,7	6,2	220	1,32	0,12	0,16	0,08	50,4	13,7	71	3,57	18,5	4,09	15,1	0,15	3,4	0,064	0,83	24,4
TT05-19	337494	5382514	0,08	6,86	2,4	390	0,74	0,16	0,31	0,07	47,9	9,2	58	2,29	26	4,31	21,1	0,14	4,5	0,047	0,91	26
TT05-20	337477	5382529	0,08	7,06	6,5	240	1,12	0,23	0,16	0,15	47,5	10,5	78	4,04	17,4	4,08	17,8	0,15	3,6	0,058	0,94	24,3
TT05-21	337464	5382548	0,13	7,4	6,8	210	1	0,21	0,15	0,13	53,3	11	78	3,86	18,5	6	22,6	0,17	4,3	0,076	0,86	24,6
TT05-22	337451	5382567	0,13	7,63	15,7	300	1,06	0,23	0,21	0,12	54,9	8,8	88	4,7	16,3	5,75	22	0,1	4	0,072	1,2	28,8
TT05-23	337432	5382594	0,16	7,67	15	260	1,21	0,16	0,14	0,11	51,6	10,1	93	4,8	17,5	5,32	19,25	0,11	3,9	0,081	1,23	26,1
TT05-24	337419	5382607	0,27	7,65	14,9	250	1,48	0,15	0,12	0,1	55,8	10,3	88	4,87	18,8	4,76	18,05	0,11	3,6	0,068	1,13	26,7
TT05-25	337405	5382633	0,17	8,62	16,6	240	1,29	0,15	0,11	0,17	47,3	10,9	95	5,11	17,5	6,64	20,3	0,14	3,4	0,093	1,07	24,4
TT05-26	337395	5382653	0,13	6,96	13,9	250	1,05	0,15	0,17	0,1	48,6	7,9	93	4,72	17	5,73	19,95	0,11	3,4	0,067	1,05	24,9
TT05-27	337368	5382669	0,16	7,59	13,8	280	0,77	0,15	0,13	0,17	53,6	7,4	90	4,64	18	5,26	21,5	0,12	4,3	0,064	1,14	28,1
TT05-28	337358	5382685	0,1	7,49	13,5	250	1,09	0,14	0,12	0,23	53,3	8,6	100	4,71	15,8	4,77	17,7	0,12	3,7	0,08	1,13	27,9
TT05-29	337350	5382708	0,1	6,78	13,8	230	1,07	0,14	0,23	0,16	53,6	9,7	91	3,84	20,7	4,9	16,85	0,12	3,8	0,075	1,01	24,4
TT05-30	337315	5382726	0,18	5,9	13,2	240	0,91	0,25	0,25	0,19	58,1	9,3	80	4	19,5	3,36	15,4	0,1	3,5	0,05	1,09	27
TT05-31	337305	5382755	0,2	5,76	12,4	190	0,63	0,13	0,14	0,09	46,5	5,1	80	3,22	13,2	4,45	17,95	0,11	3,8	0,047	0,76	24,7
TT05-32	337293	5382771	0,19	7,69	14,7	230	1,26	0,15	0,12	0,17	52,1	12,1	97	5,76	24	4,62	16,05	0,12	3,3	0,064	1,15	24,7
TT05-33	337283	5382788	0,26	0,3	6,3	160	0,06	0,05	1,15	0,18	3,26	0,5	5	0,16	7,3	0,14	0,82	0,08	0,2	0,006	0,06	1,8
TT05-34	337259	5382799	0,26	0,63	8,4	100	0,24	0,15	4,23	0,42	7,86	1,4	10	0,6	17,1	0,35	1,57	0,06	0,1	0,011	0,09	7,4
TT05-41	337152	5382961	0,11	6,58	14,6	170	0,63	0,15	0,14	0,19	39,8	6,4	116	3,93	11,3	6,23	12,4	0,12	3,1	0,074	0,64	18,9
TT06-01	337921	5382270	0,39	1,57	2,1	140	0,87	1,17	0,83	0,41	71,9	2	13	0,69	17	0,78	2,61	0,13	0,5	0,058	0,2	56,9
TT06-02	337903	5382292	0,25	2,15	8,4	140	0,45	0,58	0,38	0,14	36,6	2,9	23	1,55	12,2	1,01	4,97	0,07	1,1	0,042	0,44	24,5
TT06-03	337891	5382309	0,34	0,69	2,6	100	0,42	0,54	1,03	0,31	25,5	1,4	7	0,4	14	0,39	1,75	0,08	0,3	0,03	0,16	24,9

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT04-19	337326	5382388	16,8	0,2	117	0,44	0,55	18,7	4,6	230	6,5	32	<0.002	0,01	0,43	6,2	3	1,8	133,5	1,11	<0.05	7,2
TT04-20	337318	5382408	53,1	0,42	133	0,55	0,72	10,5	17,1	1060	7,3	49,5	<0.002	0,04	0,45	8	3	1,2	74,8	0,65	<0.05	5,9
TT04-21	337309	5382432	61,1	0,91	307	0,63	0,88	12,6	48,4	740	11,1	64,6	<0.002	0,02	0,62	11,8	3	1,4	93,5	0,79	<0.05	8
TT04-22	337278	5382457	43,8	0,58	280	0,62	0,72	12,9	25,1	1330	11,2	48,6	<0.002	0,04	0,48	10,3	3	1,5	80,9	0,8	<0.05	7,2
TT04-23	337262	5382476	1,5	0,12	16	0,29	0,03	0,6	0,5	340	3,1	2,3	<0.002	0,1	0,1	0,6	3	<0.2	85,1	<0.05	<0.05	0,3
TT04-24	337254	5382490	0,3	0,08	27	0,44	0,02	0,1	<0.2	290	2,9	0,6	<0.002	0,08	0,07	0,4	3	<0.2	90,5	<0.05	<0.05	<0.2
TT04-25	337232	5382502	0,2	0,05	18	0,16	0,02	0,1	0,5	230	11,8	0,5	<0.002	0,06	0,13	0,1	3	<0.2	17,5	<0.05	<0.05	<0.2
TT04-26	337225	5381890	0,5	0,08	81	0,48	0,03	0,1	1,7	550	12,1	1,2	<0.002	0,14	0,25	0,7	3	0,2	91,4	<0.05	<0.05	<0.2
TT04-27	337220	5382555	1,9	0,08	57	0,25	0,07	1,2	1,6	490	4,9	3,7	<0.002	0,14	0,12	1,4	3	0,2	67,7	0,07	<0.05	0,6
TT04-28	337193	5382571	64	0,66	231	0,61	0,64	11,7	39,3	890	13,6	59,2	<0.002	0,04	0,78	12,3	3	1,5	67,4	0,74	<0.05	7,7
TT04-29	337183	5382593	48	0,49	125	0,5	0,63	13,8	22,9	860	10	66,5	<0.002	0,04	0,58	10,1	3	1,8	64,8	0,87	<0.05	7,2
TT04-30	337163	5382616	1	0,05	57	0,19	0,05	0,8	1	460	2,7	1,8	<0.002	0,14	0,12	0,8	3	0,2	90,6	<0.05	<0.05	0,4
TT04-40	336992	5382802	0,3	0,02	17	0,1	0,02	0,1	<0.2	310	1,5	0,5	<0.002	0,13	0,05	0,1	3	<0.2	81,3	<0.05	<0.05	<0.2
TT04-41	336990	5382832	49,5	0,47	134	0,54	0,54	13	20,7	550	9,7	38,7	<0.002	0,04	0,44	9,8	3	1,5	66,7	0,83	<0.05	7,1
TT05-01	337758	5382152	38,6	0,61	252	0,78	0,62	19,7	25,2	2600	14,6	78,1	<0.002	0,05	0,33	9,7	1	1,8	88,5	1,13	<0.05	9,7
TT05-02	337765	5382177	0,5	0,05	53	0,17	0,04	0,5	2	420	9,3	1,9	<0.002	0,09	0,1	0,4	1	0,2	45,7	<0.05	<0.05	0,4
TT05-03	337736	5382193	44,6	0,66	214	0,93	0,66	15,2	35,2	2860	11,7	41,7	<0.002	0,06	0,28	9,6	2	1,4	102	0,87	0,05	8,5
TT05-04	337713	5382209	46,8	0,67	331	0,86	0,65	14	41,9	4430	9,4	54,3	<0.002	0,06	0,32	11,5	2	1,4	93,9	0,82	<0.05	10,9
TT05-05	337694	5382229	67,9	0,44	180	0,7	0,47	11,5	26,6	2700	8,8	40,4	<0.002	0,08	0,28	8,1	2	1,6	55,2	0,7	0,06	8
TT05-06	337683	5382246	44,1	0,73	369	0,84	0,89	17,5	42,2	2360	11,8	49,2	<0.002	0,05	0,33	11,2	1	1,6	137,5	0,99	<0.05	10,1
TT05-07	337669	5382269	28,8	0,67	469	1,03	0,9	26,1	33,7	3860	13,7	39,9	<0.002	0,05	0,23	12	2	1,8	155	1,44	0,06	10,9
TT05-08	337656	5382291	42	0,82	417	0,97	0,9	18,6	37	3050	13,8	51,7	<0.002	0,03	0,37	11,7	1	1,7	149,5	1,07	<0.05	10,1
TT05-09	337629	5382308	39,8	0,9	359	0,94	0,93	18,2	41,7	2530	12,2	53,2	<0.002	0,04	0,33	12,3	1	1,6	148,5	1,06	0,05	11
TT05-10	337616	5382324	60,5	0,65	250	0,92	0,66	15,5	26,7	3950	11,1	48,9	<0.002	0,07	0,33	10,7	2	1,5	109	0,91	0,06	9,4
TT05-11	337617	5382357	58	1,01	251	0,7	0,82	14,8	45,2	1460	10	73	<0.002	0,02	0,45	10,9	1	1,7	118,5	0,93	<0.05	8,7
TT05-12	337585	5382372	71,1	0,63	264	0,66	0,58	14,3	23,6	3490	10,6	67,2	<0.002	0,05	0,31	8,8	1	1,8	74,9	0,92	0,05	7,9
TT05-13	337581	5382393	37,6	0,61	267	0,83	0,8	20,6	27,9	3810	13,1	50,5	<0.002	0,05	0,31	10,4	2	1,7	147	1,14	<0.05	9
TT05-14	337563	5382405	30,8	0,84	366	0,99	0,99	25,8	27,1	2590	14,9	51	<0.002	0,04	0,3	12,5	2	2,1	190	1,43	<0.05	9,8
TT05-15	337551	5382422	48,1	0,95	254	0,74	0,97	16,4	39,8	1430	9,9	75,8	<0.002	0,03	0,41	10,1	2	1,8	156	0,99	<0.05	7,5
TT05-16	337536	5382450	41,4	0,75	271	1,07	0,85	19,5	40,5	2570	12,2	49	<0.002	0,04	0,39	11,4	2	1,8	153	1,03	<0.05	8,9
TT05-17	337522	5382467	50,7	0,6	360	0,85	0,65	18,2	27,5	>10000	14,8	55,6	<0.002	0,06	0,44	10,6	2	1,7	98,5	0,94	0,05	10,7
TT05-18	337506	5382490	53,8	0,57	193	0,74	0,7	12,9	34,3	1380	10	64,1	<0.002	0,04	0,4	8,7	2	1,5	86,3	0,76	<0.05	7,2
TT05-19	337494	5382514	35	0,54	291	0,7	1,27	21,7	14,2	1060	13,3	48,3	<0.002	0,02	0,36	9,7	1	2,1	207	1,25	<0.05	6,8
TT05-20	337477	5382529	63,2	0,67	198	0,88	0,77	13,8	33,8	840	10,6	71,6	<0.002	0,03	0,54	8,6	1	1,8	87,5	0,82	0,05	6,5
TT05-21	337464	5382548	64,7	0,62	362	0,91	0,7	16,9	27,5	3070	14,1	65,5	<0.002	0,04	0,53	10,5	1	2,1	82,7	0,97	<0.05	8,1
TT05-22	337451	5382567	73,4	0,64	326	0,84	0,78	15,4	20,1	1930	15,6	81,1	<0.002	0,04	0,67	9,4	<1	2,4	106,5	1,06	0,08	9,2
TT05-23	337432	5382594	90	0,72	231	0,78	0,68	13,6	29,3	1080	11,7	74,9	<0.002	0,03	0,59	9,4	<1	2,2	87,5	0,96	0,05	9,4
TT05-24	337419	5382607	89,4	0,78	213	0,72	0,74	12,8	31,9	1140	10,6	79,9	<0.002	0,03	0,66	9,4	<1	2	90,4	0,94	0,06	8,6
TT05-25	337405	5382633	111,5	0,65	233	0,69	0,57	12,1	32,9	2090	12,8	89,2	<0.002	0,06	0,55	9,6	1	2,2	71,1	0,86	0,05	9,2
TT05-26	337395	5382653	76,4	0,59	184	0,61	0,62	12,5	21,8	1220	12,3	72	<0.002	0,03	0,57	8,7	1	2,1	81,9	0,88	0,05	8
TT05-27	337368	5382669	68,3	0,59	228	0,62	0,78	15,8	16,7	1010	12,9	81,6	<0.002	0,03	0,55	9,7	1	2,4	97,8	1,12	<0.05	9
TT05-28	337358	5382685	86	0,71	203	0,6	0,76	12,5	27,4	1040	12,2	83	<0.002	0,04	0,48	8,7	1	1,9	89,9	0,91	0,05	9,3
TT05-29	337350	5382708	70,6	0,67	210	0,66	0,77	13	26,7	690	13,6	66,6	<0.002	0,04	0,54	8,7	1	2	99,8	0,88	<0.05	8,8
TT05-30	337315	5382726	47,2	0,6	446	0,59	0,7	12,2	27,4	770	17,4	70,4	<0.002	0,04	0,64	8,5	1	1,9	86,3	0,86	<0.05	8,3
TT05-31	337305	5382755	40,6	0,47	159	0,47	0,63	13,6	14,8	1430	11,2	55,3	<0.002	0,04	0,45	7,6	1	2	72,6	1,02	<0.05	7,9
TT05-32	337293	5382771	82,2	0,85	232	0,55	0,68	11,5	44,6	1060	13,7	86	<0.002	0,04	0,64	9,9	1	1,8	76,6	0,82	<0.05	8,9
TT05-33	337283	5382788	2	0,06	49	0,17	0,05	0,7	2,3	430	2,6	2,6	<0.002	0,14	0,08	0,8	<1	0,3	71	<0.05	<0.05	0,5
TT05-34	337259	5382799	3,6	0,18	204	0,6	0,05	0,6	6	880	11,6	6,3	<0.002	0,21	0,39	3	1	0,6	186	<0.05	<0.05	0,9
TT05-41	337152	5382961	62,7	0,46	449	1,02	0,85	8	22,3	1830	20	48,9	<0.002	0,06	0,36	5,4	1	1,3	53,8	0,58	0,05	7,7
TT06-01	337921	5382270	5,5	0,14	85	0,75	0,11	1,5	12,3	2020	28,6	12,5	<0.002	0,31	0,85	7,7	<1	1,5	98,8	0,09	<0.05	1,6
TT06-02	337903	5382292	10,5	0,17	164	0,68	0,26	4,3	8,4	1610	23,1	34,6	<0.002	0,19	0,65	4,9	<1	1,8	61,4	0,3	<0.05	2,8
TT06-03	337891	5382309	2,4	0,1	111	0,56	0,07	1	6,7	1380	44,2	8,1	<0.002	0,24	0,65	2,6	1	1,1	87,9	0,06	<0.05	0,9

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT04-19	337326	5382388	0,818	0,18	2,2	79	1,5	9	25	212
TT04-20	337318	5382408	0,423	0,25	1,5	71	0,8	8,7	55	111,5
TT04-21	337309	5382432	0,55	0,29	1,7	102	0,9	10,6	99	132,5
TT04-22	337278	5382457	0,576	0,25	1,7	103	0,8	10,7	69	134
TT04-23	337262	5382476	0,026	0,02	0,1	4	<0.1	0,6	30	5,5
TT04-24	337254	5382490	<0.005	0,02	<0.1	7	<0.1	1,6	31	0,8
TT04-25	337232	5382502	<0.005	<0.02	<0.1	1	<0.1	0,1	36	0,8
TT04-26	337225	5381890	<0.005	0,04	0,1	4	0,1	5,8	22	1,3
TT04-27	337220	5382555	0,059	0,03	0,2	11	0,1	2,2	56	14,1
TT04-28	337193	5382571	0,47	0,32	2	90	0,9	13,8	69	126
TT04-29	337183	5382593	0,538	0,32	2	86	1	11,9	47	144
TT04-30	337163	5382616	0,032	0,02	0,1	4	0,1	1	29	9,1
TT04-40	336992	5382802	<0.005	<0.02	<0.1	<1	<0.1	0,1	48	1
TT04-41	336990	5382832	0,498	0,26	1,8	87	0,9	10,4	41	131
TT05-01	337758	5382152	0,701	0,3	2,1	138	0,9	11,4	49	152,5
TT05-02	337765	5382177	0,021	0,02	0,1	4	0,1	0,4	34	5,2
TT05-03	337736	5382193	0,564	0,21	1,8	118	0,7	9,7	64	119
TT05-04	337713	5382209	0,464	0,25	2	102	0,7	13,9	96	115
TT05-05	337694	5382229	0,405	0,22	1,7	92	0,7	9,2	123	99,7
TT05-06	337683	5382246	0,604	0,24	1,9	110	0,8	11,9	122	139,5
TT05-07	337669	5382269	0,971	0,16	2	152	0,8	15,2	120	208
TT05-08	337656	5382291	0,667	0,23	1,9	127	0,8	13,2	84	147,5
TT05-09	337629	5382308	0,651	0,24	2	117	0,9	14,1	88	149
TT05-10	337616	5382324	0,581	0,22	1,9	115	0,7	11,8	154	125
TT05-11	337617	5382357	0,515	0,34	2,2	107	0,9	14,3	73	123
TT05-12	337585	5382372	0,543	0,32	2	124	0,8	10,6	74	117
TT05-13	337581	5382393	0,703	0,23	1,8	116	0,7	11,6	56	167,5
TT05-14	337563	5382405	0,989	0,2	2	155	0,8	14,8	73	216
TT05-15	337551	5382422	0,595	0,3	2	109	0,8	12,5	71	147
TT05-16	337536	5382450	0,697	0,21	2,1	132	0,8	14,6	62	176,5
TT05-17	337522	5382467	0,619	0,2	2,1	144	0,7	11,6	52	165
TT05-18	337506	5382490	0,437	0,28	1,9	91	0,8	10,4	48	127
TT05-19	337494	5382514	0,898	0,25	1,8	142	0,8	11,3	45	182,5
TT05-20	337477	5382529	0,508	0,32	2,1	103	0,8	10,4	55	138,5
TT05-21	337464	5382548	0,681	0,3	2,1	145	0,8	12,7	70	170,5
TT05-22	337451	5382567	0,647	0,42	2,7	136	1,1	13,2	63	162
TT05-23	337432	5382594	0,559	0,4	2,7	117	0,9	13,3	66	151,5
TT05-24	337419	5382607	0,524	0,37	2,5	109	1	12,4	59	132
TT05-25	337405	5382633	0,493	0,4	2,5	120	0,9	12,8	85	132
TT05-26	337395	5382653	0,54	0,39	2,4	122	0,9	12,1	57	131
TT05-27	337368	5382669	0,687	0,42	2,6	138	1,1	13,7	53	166,5
TT05-28	337358	5382685	0,51	0,39	2,4	102	0,9	12	62	137,5
TT05-29	337350	5382708	0,546	0,33	2,3	108	0,9	11,8	63	141,5
TT05-30	337315	5382726	0,515	0,4	2,2	93	1	12,3	62	134
TT05-31	337305	5382755	0,609	0,34	2,2	115	1	11,4	42	142
TT05-32	337293	5382771	0,465	0,4	2	100	0,9	11,5	102	122
TT05-33	337283	5382788	0,03	0,03	0,2	5	<0.1	0,8	48	6,3
TT05-34	337259	5382799	0,025	0,08	0,4	24	0,1	8,3	47	6,4
TT05-41	337152	5382961	0,287	0,27	2,2	75	0,6	9,8	102	109
TT06-01	337921	5382270	0,062	0,11	0,6	14	0,5	25,1	22	16
TT06-02	337903	5382292	0,17	0,14	0,9	31	0,4	9,4	23	43,4
TT06-03	337891	5382309	0,038	0,06	0,3	9	0,2	10,4	22	10,6

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT06-04	337878	5382336	0,16	0,38	1,9	130	0,43	0,54	1,18	0,63	17,9	1,4	6	0,24	23,3	0,21	0,98	0,06	0,1	0,026	0,08	15,5
TT06-05	337856	5382348	0,1	6,81	3,8	390	1,27	0,11	0,29	0,19	60,3	7,6	70	5,02	13,6	2,58	17,2	0,13	4,4	0,049	1,51	30
TT06-06	337847	5382369	0,1	7,03	6,3	360	1,53	0,14	0,36	0,21	75,2	10,3	85	5,49	18,8	3,58	18,1	0,14	4,3	0,057	1,56	29,7
TT06-07	337828	5382392	0,09	6,45	4,7	370	1	0,19	0,24	0,14	45,2	12,2	182	3,58	21,2	5,83	22,4	0,16	5,7	0,058	1,14	22,1
TT06-08	337811	5382410	0,08	5,6	5,9	250	0,95	0,13	0,1	0,08	48,9	6,4	68	3,58	12,7	3,72	18,7	0,13	5,1	0,049	0,96	25,6
TT06-09	337797	5382430	0,19	5,45	4,5	280	0,75	0,32	0,23	0,19	46,2	6,3	62	2,77	14,4	3,33	14,65	0,1	3,9	0,049	0,89	21,9
TT06-10	337788	5382448	0,13	5,67	4,8	280	0,81	0,23	0,17	0,1	47,7	5,3	69	3,29	11,2	3,82	18,55	0,12	5,1	0,064	0,96	25
TT06-11	337766	5382472	0,18	3,28	3,1	180	0,52	0,67	0,21	0,39	35,3	2,4	46	2,17	20	1,25	10,45	0,08	3,3	0,057	0,62	18,9
TT06-12	337756	5382487	0,14	1,42	2,2	150	0,28	1,36	0,29	0,49	16,7	1,2	23	0,93	23,2	0,56	4,77	0,06	1,7	0,081	0,32	8,8
TT06-13	337734	5382516	0,35	2,15	3,3	160	0,3	0,85	0,24	0,29	20,6	2,3	29	1,38	17,7	1,29	7,14	0,06	2,2	0,043	0,41	11,1
TT06-14	337721	5382530	0,14	5,54	5,3	250	0,93	0,25	0,24	0,13	46,9	7,5	60	2,9	19,8	3,09	15,7	0,11	4	0,043	0,86	23,5
TT06-15	337710	5382551	0,22	5,13	4,1	240	0,84	0,32	0,21	0,14	41,5	6,6	55	2,47	17,5	3,04	15,05	0,1	4,1	0,046	0,78	21,4
TT06-16	337695	5382573	0,1	5,78	6,3	190	0,8	0,14	0,08	0,15	38,2	5,3	72	3,29	12,4	3,9	16,5	0,11	3,4	0,052	0,85	21,1
TT06-17	337673	5382590	0,09	6,73	7,5	190	1,05	0,13	0,09	0,11	39,7	7,2	80	4,07	13,1	4,98	16	0,12	3,3	0,065	0,86	21,6
TT06-18	337661	5382614	0,1	7,68	6	230	1,4	0,12	0,12	0,1	44,2	10,6	63	2,9	16,2	3,95	16,25	0,1	3,8	0,054	0,84	22,7
TT06-19	337649	5382633	0,1	7,58	7,9	220	1,28	0,13	0,1	0,14	48,2	9,6	66	4,12	16,8	4,43	18,75	0,12	3,8	0,057	0,93	23,3
TT06-20	337637	5382654	0,04	5,62	6,4	200	0,85	0,12	0,11	0,06	42,9	4,7	72	3,46	10,4	4,36	16,4	0,11	3,5	0,048	0,94	22,6
TT06-21	337622	5382676	0,13	6,29	7,4	250	0,92	0,2	0,15	0,12	44,4	5,3	84	4,18	10,6	5,79	20,7	0,12	3,8	0,069	1,08	23,8
TT06-22	337603	5382694	0,13	5,93	9,7	180	0,91	0,22	0,09	0,13	44,9	5,8	82	4,14	14,8	6,12	19,6	0,11	4	0,073	0,93	23,2
TT06-23	337584	5382703	0,04	8,58	7	250	1,62	0,13	0,27	0,12	59,4	13,9	65	3,59	26,1	5,42	19,85	0,13	4,1	0,071	0,99	26,8
TT06-24	337572	5382729	0,12	6,94	8,3	230	1,33	0,23	0,17	0,16	54	10,7	66	3,96	22,1	4,39	17,1	0,11	3,9	0,061	0,95	24,2
TT06-25	337559	5382742	0,1	6,5	8,5	200	1,01	0,19	0,16	0,13	38,1	7,3	71	3,26	13,4	6,44	19,6	0,14	3,7	0,07	0,87	21
TT06-26	337546	5382775	0,09	6,33	11,2	190	1,03	0,21	0,09	0,14	36,2	7	102	4,44	13,6	6,29	18,6	0,13	3,1	0,071	1,05	20,7
TT06-27	337531	5382795	0,13	5,83	10,4	170	1	0,2	0,12	0,21	38	6,2	96	3,99	14,3	6,18	15,15	0,12	2,9	0,069	0,88	18,4
TT06-28	337519	5382811	0,11	6,31	9,3	260	0,92	0,33	0,15	0,07	49,9	5,3	93	4,97	12,1	6,47	23	0,13	3,8	0,053	1,16	27,2
TT06-29	337500	5382838	0,11	7,38	4,5	220	1,03	0,13	0,32	0,2	34,7	10,8	46	2,07	22,7	5,74	17,45	0,11	3,7	0,069	0,62	16,6
TT06-30	337489	5382853	0,13	5,84	5,6	170	0,8	0,16	0,19	0,14	33,3	7,5	60	1,89	20	6,58	18,65	0,11	4,2	0,068	0,54	17,3
TT06-31	337468	5382870	0,14	6,41	6,9	220	0,7	0,14	0,2	0,14	44	7,6	71	3,4	21,5	8,26	24,7	0,12	4,4	0,071	0,85	22,3
TT06-32	337455	5382893	0,11	7,69	4	270	1,06	0,13	0,32	0,12	36,6	11,8	47	1,8	31,8	6,84	24,2	0,12	4,7	0,074	0,77	17,2
TT06-33	337441	5382911	0,13	7,45	8,5	270	1,67	0,13	0,21	0,12	128	14,8	70	4,55	31,9	4,08	15,85	0,12	3,8	0,051	1,11	24,8
TT06-34	337422	5382931	0,12	6,64	8,8	200	1,05	0,15	0,11	0,1	47	8,9	79	4,73	17,9	5,44	18,85	0,12	3,7	0,061	1,09	23
TT06-35	337403	5382947	0,12	6,93	7,6	200	1,14	0,18	0,15	0,22	39,2	7,3	80	4,21	15,2	5,18	16,65	0,13	3,2	0,074	1,05	21,4
TT06-36	337390	5382966	0,05	0,14	0,9	40	<0.05	0,1	0,17	0,2	0,9	0,3	6	0,1	6,1	0,11	0,38	<0.05	0,1	<0.005	0,05	<0.5
TT06-37	337360	5382983	0,09	6,89	8,1	240	1,13	0,13	0,11	0,08	51,4	8	90	5,54	13,8	3,96	17,7	0,12	3,6	0,052	1,33	25
TT06-38	337363	5383011	0,06	6,04	6,6	220	0,91	0,12	0,07	0,05	44,9	5,4	79	4,34	10,6	3,91	17,05	0,11	3,6	0,044	1,16	24,2
TT06-39	337347	5383026	0,15	0,17	1,9	70	<0.05	0,14	0,41	0,12	1,34	0,4	6	0,09	6,4	0,1	0,56	<0.05	0,1	0,006	0,05	0,7
TT06-40	337337	5383049	0,07	5,17	4,4	260	0,94	0,1	0,18	0,09	58,8	4	69	4,39	13,8	2	15,9	0,11	4,6	0,028	1,14	32,3
TT06-41	337322	5383077	0,1	6,07	7,8	200	0,93	0,12	0,12	0,12	48	7,3	91	4,57	15,7	5,22	16,65	0,12	3,4	0,053	1,09	21,5
TT07-01	338080	5382386	0,09	5,15	6,6	250	1	0,18	0,52	0,13	48,6	7,2	70	3,74	13,3	2,4	13,35	0,1	3,2	0,039	1,02	23,4
TT07-02	338062	5382407	0,07	6,83	8,5	320	1,8	0,12	0,59	0,09	81,5	16,3	116	4,12	26	3,92	16,5	0,15	3,7	0,05	1,43	36,1
TT07-03	338056	5382428	0,39	0,63	1,8	90	0,15	1,07	0,44	0,19	9,06	0,9	10	0,4	12,6	0,34	1,74	<0.05	0,5	0,042	0,16	4,2
TT07-04	338035	5382449	0,09	3,81	7,4	120	0,58	0,16	0,13	0,08	27,3	4,9	62	2,29	7,7	2,37	9,7	0,08	2,4	0,033	0,67	12,6
TT07-05	338024	5382468	0,07	2,81	3	120	0,34	0,11	0,08	0,11	22,5	1,4	33	1,56	5	1,38	9,51	0,09	2,3	0,023	0,43	12,3
TT07-06	338007	5382489	0,06	5,07	4,8	250	0,8	0,14	0,11	0,07	51	3,8	66	4,07	7,8	2,43	15,1	0,09	4,4	0,036	1,23	26,4
TT07-07	337992	5382508	0,07	6,17	5,5	230	0,94	0,15	0,09	0,06	49,9	4,5	75	4,23	8,2	3,03	17,4	0,11	4,4	0,049	1,18	26,5
TT07-08	337981	5382531	0,08	6,28	5,9	220	1	0,16	0,09	0,1	52,1	5,9	77	4,15	9	3,53	17,45	0,12	4,4	0,056	1,09	27,2
TT07-09	337955	5382550	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT07-10	337942	5382567	0,13	0,39	1,1	50	0,06	0,16	0,26	0,24	3,32	0,7	10	0,23	11,9	0,2	1,12	<0.05	0,4	0,015	0,09	1,7
TT07-11	337925	5382590	0,09	0,26	1,6	70	0,12	0,21	0,25	0,2	2,58	0,8	8	0,19	7,4	0,13	0,77	0,05	0,2	0,014	0,07	1,4
TT07-12	337919	5382617	0,19	0,91	3	150	0,19	1,73	0,39	0,55	8,87	1,3	13	0,71	21,3	0,48	2,98	0,05	1	0,082	0,23	4,6
TT07-13	337899	5382629	0,14	5,4	6,4	230	0,94	0,2	0,11	0,1	50,9	6,2	65	3,6	13,1	2,65	15	0,1	4,4	0,037	1,04	25,7
TT07-14	337884	5382650	0,06	6,39	9,2	200	1,14	0,13	0,08	0,06	49,7	8	78	4,17	14,4	4,82	18,05	0,13	4,2	0,054	1,13	25,9

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT06-04	337878	5382336	1,5	0,1	165	0,54	0,03	0,4	7,1	1000	39,7	3,3	<0.002	0,17	0,38	1,8	<1	0,5	104,5	<0.05	<0.05	0,5
TT06-05	337856	5382348	52,1	0,75	436	0,54	0,93	15,1	24,3	640	8,8	98,9	<0.002	0,03	0,51	10	2	2,1	115	0,92	<0.05	7,9
TT06-06	337847	5382369	66,9	0,89	252	0,66	0,96	14,4	40,6	780	12,1	94,5	<0.002	0,02	0,6	10,5	2	2	127	0,87	<0.05	8,5
TT06-07	337828	5382392	34,5	0,72	472	0,86	0,83	25,4	32,3	2360	16,6	79,8	<0.002	0,03	0,39	11,9	2	2,5	152	1,39	<0.05	9,7
TT06-08	337811	5382410	46	0,44	188	0,72	0,62	18,2	16,2	1600	11,9	71,2	<0.002	0,02	0,53	8,6	2	2,1	75,5	1,06	<0.05	8,6
TT06-09	337797	5382430	31,8	0,45	583	0,71	0,7	14,7	15,8	1900	21,5	52,3	<0.002	0,06	0,49	7,2	2	1,9	90,1	0,84	<0.05	7,5
TT06-10	337788	5382448	38	0,4	222	0,7	0,72	18,4	12,3	2180	13,4	67,5	<0.002	0,03	0,42	8	2	2,2	82,6	1,07	0,05	8,4
TT06-11	337766	5382472	21,3	0,23	190	0,68	0,54	10,8	8,4	650	41,4	35,7	<0.002	0,08	0,7	4,5	3	2,3	61,6	0,66	<0.05	5,3
TT06-12	337756	5382487	7,6	0,12	123	1,12	0,25	5,9	5,5	750	55,2	14,8	<0.002	0,14	0,89	2,4	2	2,4	43,8	0,34	<0.05	2,6
TT06-13	337734	5382516	9,6	0,19	306	0,65	0,34	7,8	7	1230	57,5	24	<0.002	0,08	0,58	3,4	<1	1,8	53,7	0,46	<0.05	3,3
TT06-14	337721	5382530	33,4	0,5	599	0,7	0,65	15,5	20,1	1530	17	54,8	<0.002	0,03	0,41	7,8	<1	1,7	93,8	0,87	<0.05	7,6
TT06-15	337710	5382551	29,6	0,42	577	0,74	0,66	16,2	16,4	1830	19	48,5	<0.002	0,04	0,41	7,4	<1	1,8	91,3	0,9	<0.05	7,4
TT06-16	337695	5382573	53,9	0,44	280	0,52	0,48	12,7	19,2	1560	11,6	62,5	<0.002	0,03	0,38	7,1	<1	1,7	55	0,76	<0.05	6,9
TT06-17	337673	5382590	73,8	0,52	240	0,65	0,6	11,7	22,8	2100	10,3	67,9	<0.002	0,04	0,4	7,7	<1	1,6	63,7	0,69	0,06	7,2
TT06-18	337661	5382614	49	0,54	224	0,68	0,58	14,4	30,3	2520	9,6	55,1	<0.002	0,05	0,32	9	1	1,6	78,7	0,82	<0.05	8,3
TT06-19	337649	5382633	51,4	0,55	285	0,85	0,51	14	24,2	2290	10,5	70,1	<0.002	0,04	0,45	9,9	<1	1,9	73,4	0,81	0,05	8
TT06-20	337637	5382654	49,4	0,42	179	0,55	0,61	12,7	15,1	1040	10,2	76,7	<0.002	0,03	0,38	7,1	<1	1,6	66,8	0,75	<0.05	6,4
TT06-21	337622	5382676	53,4	0,47	522	0,69	0,52	14,6	14,3	1970	13,8	80,4	<0.002	0,04	0,46	8,2	<1	3,1	69,6	0,85	0,06	7,4
TT06-22	337603	5382694	56,2	0,47	274	1,02	0,4	13,7	18,7	3260	15,4	71,2	<0.002	0,04	0,49	7,9	<1	1,9	72,1	0,8	0,05	7,7
TT06-23	337584	5382703	49,7	0,66	411	0,81	0,68	15,3	30,6	3670	11,4	67,4	<0.002	0,03	0,4	12,7	<1	1,7	86,3	0,86	<0.05	8,6
TT06-24	337572	5382729	52,4	0,59	470	0,9	0,61	13,6	28,2	2610	14,9	65,7	<0.002	0,04	0,55	9,8	1	1,7	80,9	0,79	<0.05	7,9
TT06-25	337559	5382742	56,3	0,5	388	0,69	0,51	13,7	16,4	4350	13,4	62,4	<0.002	0,05	0,45	8	<1	1,9	66,5	0,78	0,06	7,3
TT06-26	337546	5382775	69,1	0,53	280	0,51	0,54	10,2	25,2	2200	12,8	93,2	<0.002	0,03	0,5	7,8	<1	1,9	50,2	0,63	0,09	6,4
TT06-27	337531	5382795	54	0,47	187	0,42	0,52	8,9	27,4	1440	14,4	72,3	<0.002	0,04	0,41	7,1	<1	1,6	44,9	0,55	0,07	6,3
TT06-28	337519	5382811	28,2	0,49	333	0,54	0,57	12,9	14,8	3170	17,3	107,5	<0.002	0,03	0,61	9,6	<1	2,3	64,6	0,79	0,07	7,5
TT06-29	337500	5382838	38,9	0,52	389	0,65	0,64	14,6	18	2230	11,4	34,3	<0.002	0,06	0,3	10,1	1	1,5	97,9	0,78	0,06	7
TT06-30	337489	5382853	35,3	0,4	261	0,67	0,51	17,8	14	3960	13,8	32	<0.002	0,06	0,36	8,1	1	1,7	70,8	0,96	0,06	7,2
TT06-31	337468	5382870	32,4	0,54	247	0,89	0,62	19,9	17,2	2130	15,9	58,7	<0.002	0,06	0,47	9	1	2,2	86,9	1,11	0,06	8,2
TT06-32	337455	5382893	32,9	0,68	418	0,68	0,68	20,4	19,8	3480	14,5	38,1	<0.002	0,07	0,27	11,2	1	1,9	121,5	1,1	<0.05	8,7
TT06-33	337441	5382911	48	0,88	334	0,73	0,76	13,2	42,6	930	14,5	69,3	<0.002	0,03	0,57	10,8	<1	1,5	113	0,75	<0.05	8,3
TT06-34	337422	5382931	60,5	0,66	330	0,66	0,54	13,6	27,9	1880	12,7	97,2	<0.002	0,03	0,47	9,3	<1	1,8	75,7	0,79	<0.05	7,2
TT06-35	337403	5382947	77	0,58	246	0,64	0,51	11,8	26,3	1330	12,4	76,4	<0.002	0,05	0,43	8	1	1,7	69,2	0,68	0,06	7
TT06-36	337390	5382966	1	0,03	58	0,1	0,02	0,2	3,5	270	8,6	2,4	<0.002	0,06	0,06	0,2	<1	0,2	11,1	<0.05	<0.05	<0.2
TT06-37	337360	5382983	64,5	0,71	194	0,74	0,71	12	35,2	560	10,3	98,6	<0.002	0,02	0,51	8,5	<1	1,8	68,9	0,74	<0.05	7,3
TT06-38	337363	5383011	40,3	0,5	143	0,57	0,63	12,7	18,5	570	10,1	86	<0.002	0,02	0,42	7,7	<1	1,7	62,9	0,78	<0.05	6,6
TT06-39	337347	5383026	0,8	0,05	56	0,14	0,03	0,4	3,1	330	8,1	1,9	<0.002	0,08	0,12	0,3	<1	0,2	20,6	<0.05	<0.05	0,2
TT06-40	337337	5383049	28,3	0,36	188	0,44	0,62	15,8	11,7	630	10,1	78,4	<0.002	0,02	0,34	8,1	<1	1,8	83,6	0,98	<0.05	7,6
TT06-41	337322	5383077	47,5	0,63	189	0,59	0,56	11,6	28,6	1140	13	77,1	<0.002	0,04	0,41	8,3	<1	1,5	65,9	0,69	<0.05	6,7
TT07-01	338080	5382386	43	0,49	428	0,48	0,67	11,1	23,9	940	15,9	73,9	<0.002	0,02	0,44	6,7	<1	1,5	106	0,67	<0.05	5,8
TT07-02	338062	5382407	49,2	1,15	493	0,7	0,86	14	63,1	970	13	77,6	<0.002	0,01	0,51	13	<1	1,6	151,5	0,8	<0.05	8,8
TT07-03	338056	5382428	4,6	0,09	170	0,57	0,08	1,8	3,9	750	55,4	6,2	<0.002	0,1	0,7	1	<1	1,3	41,5	0,11	<0.05	0,8
TT07-04	338035	5382449	39,2	0,38	171	0,4	0,41	7,1	20,6	740	10,9	55,7	<0.002	0,02	0,29	4	<1	1,2	87,4	0,44	<0.05	3,9
TT07-05	338024	5382468	44,7	0,2	53	0,29	0,27	8,1	5,6	750	7,7	30,9	<0.002	0,02	0,2	2,9	2	1,2	189,5	0,5	<0.05	3,5
TT07-06	338007	5382489	33,5	0,35	168	0,52	0,55	14,9	9,9	1090	9,6	92,6	<0.002	0,02	0,46	7	2	1,8	78,3	0,91	<0.05	7
TT07-07	337992	5382508	50,4	0,47	182	0,6	0,66	14,1	13,6	1050	9,6	83,3	<0.002	0,03	0,5	7,8	2	2	72,3	0,89	<0.05	7,4
TT07-08	337981	5382531	58	0,48	287	0,59	0,62	14	15,3	1810	8,8	84	<0.002	0,03	0,47	7,9	2	1,9	70,4	0,89	<0.05	8
TT07-09	337955	5382550	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT07-10	337942	5382567	2,5	0,05	102	0,27	0,05	1	3,7	330	9,1	4,5	<0.002	0,09	0,14	0,5	2	0,4	18,5	0,05	<0.05	0,5
TT07-11	337925	5382590	1,2	0,05	200	0,26	0,03	0,6	4,3	330	13,6	3	<0.002	0,1	0,21	0,4	2	3	23,9	<0.05	<0.05	0,4
TT07-12	337919	5382617	5,5	0,1	285	1,11	0,14	3	5,1	710	75,4	11,3	<0.002	0,16	1,18	1,7	3	2,3	42,3	0,18	0,05	1,4
TT07-13	337899	5382629	41,4	0,45	202	0,69	0,58	14,9	19,3	1200	14,8	64,7	<0.002	0,03	0,51	7,3	<1	1,8	71,8	0,86	<0.05	7,3
TT07-14	337884	5382650	61,3	0,58	260	0,81	0,57	14,6	23,3	2070	12,2	74,4	<0.002	0,02	0,59	8,6	<1	1,8	71,1	0,86	<0.05	8,2

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT06-04	337878	5382336	0,015	0,05	0,2	7	0,1	10,5	44	4,3
TT06-05	337856	5382348	0,56	0,38	2,4	94	1	12,9	123	153
TT06-06	337847	5382369	0,507	0,41	2,4	99	0,9	14,4	117	146,5
TT06-07	337828	5382392	0,971	0,28	2,2	158	0,8	12,8	106	233
TT06-08	337811	5382410	0,69	0,31	2,4	111	1	11,7	67	188
TT06-09	337797	5382430	0,627	0,26	1,9	96	0,8	9,8	72	156
TT06-10	337788	5382448	0,729	0,29	2,2	110	0,9	11,3	50	191,5
TT06-11	337766	5382472	0,437	0,24	1,6	53	0,9	7,2	118	115,5
TT06-12	337756	5382487	0,253	0,13	0,8	26	0,9	3,7	121	65,9
TT06-13	337734	5382516	0,305	0,24	0,9	46	0,8	4,8	41	82,6
TT06-14	337721	5382530	0,578	0,29	1,8	93	1	10,4	58	154
TT06-15	337710	5382551	0,62	0,26	1,7	93	0,8	10,1	60	164
TT06-16	337695	5382573	0,481	0,31	1,9	95	0,8	9	65	125
TT06-17	337673	5382590	0,42	0,31	1,9	95	0,8	9,2	64	119
TT06-18	337661	5382614	0,559	0,26	1,9	103	0,7	10,7	80	141,5
TT06-19	337649	5382633	0,565	0,31	2,2	120	0,8	11,4	90	143
TT06-20	337637	5382654	0,468	0,34	2	96	0,8	9,4	42	127
TT06-21	337622	5382676	0,545	0,4	2,1	122	0,9	10,8	69	141,5
TT06-22	337603	5382694	0,521	0,35	2,3	122	0,9	10,7	52	143
TT06-23	337584	5382703	0,652	0,3	2,1	137	0,7	15,5	122	154
TT06-24	337572	5382729	0,557	0,33	2,1	111	0,8	11,8	81	142
TT06-25	337559	5382742	0,535	0,29	2	128	0,7	10,5	60	138
TT06-26	337546	5382775	0,367	0,39	2	103	0,8	9,7	59	108,5
TT06-27	337531	5382795	0,318	0,33	1,8	87	0,7	9,2	73	99,8
TT06-28	337519	5382811	0,487	0,52	2,2	141	0,9	12,5	41	136,5
TT06-29	337500	5382838	0,642	0,17	1,6	127	0,5	10,2	64	141,5
TT06-30	337489	5382853	0,775	0,18	1,8	152	0,7	10	44	165,5
TT06-31	337468	5382870	0,892	0,27	2,1	187	0,9	11,8	53	173
TT06-32	337455	5382893	0,875	0,15	1,7	161	0,7	12,5	74	193,5
TT06-33	337441	5382911	0,523	0,31	1,9	105	0,8	12,6	70	132,5
TT06-34	337422	5382931	0,521	0,36	2	114	0,8	10,8	62	136,5
TT06-35	337403	5382947	0,422	0,34	2	96	0,8	9,6	72	116
TT06-36	337390	5382966	0,011	<0.02	<0.1	3	0,1	0,2	41	2,5
TT06-37	337360	5382983	0,431	0,44	2,3	100	0,9	10,4	72	121,5
TT06-38	337363	5383011	0,463	0,39	2	97	0,9	9,5	42	127,5
TT06-39	337347	5383026	0,019	0,03	0,1	4	<0.1	0,4	32	3,6
TT06-40	337337	5383049	0,647	0,38	2,3	89	1	13,9	35	169,5
TT06-41	337322	5383077	0,437	0,36	2	97	0,7	9,4	51	118,5
TT07-01	338080	5382386	0,393	0,33	1,8	72	0,8	10,1	86	109,5
TT07-02	338062	5382407	0,498	0,37	2,1	105	0,8	20,9	68	137
TT07-03	338056	5382428	0,071	0,13	0,4	12	0,4	2,6	29	18,2
TT07-04	338035	5382449	0,237	0,24	1,9	59	0,6	6,5	49	80,5
TT07-05	338024	5382468	0,297	0,15	1,6	46	0,6	4,9	35	80,9
TT07-06	338007	5382489	0,611	0,34	2,2	89	1	10,1	42	158,5
TT07-07	337992	5382508	0,523	0,37	2,3	93	1	10,7	47	151,5
TT07-08	337981	5382531	0,512	0,36	2,4	94	1	11,3	73	153
TT07-09	337955	5382550	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
TT07-10	337942	5382567	0,042	0,03	0,2	6	0,1	0,8	55	11,7
TT07-11	337925	5382590	0,025	0,03	0,1	5	0,1	0,6	58	6,4
TT07-12	337919	5382617	0,116	0,16	0,5	18	0,8	2,4	79	34,2
TT07-13	337899	5382629	0,536	0,33	2,2	83	0,9	10,8	49	156
TT07-14	337884	5382650	0,529	0,37	2,4	110	0,9	11,4	60	156

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT07-15	337867	5382669	0,07	6,14	6,4	250	0,97	0,14	0,11	0,1	44,4	6	75	3,7	8,4	3,93	18,1	0,1	4	0,049	1,14	24,2
TT07-16	337855	5382688	0,09	7,44	7,7	220	1,4	0,13	0,1	0,16	46,3	8,6	76	3,93	14,5	4,1	17,25	0,11	3,9	0,055	1,15	24,3
TT07-17	337840	5382706	0,09	1,37	2,5	170	0,2	0,12	0,27	0,41	11,6	1,9	17	0,62	13,5	1,31	4,51	<0.05	1,5	0,016	0,23	6,2
TT07-18	337829	5382732	0,15	6,91	5,5	240	1,25	0,12	0,15	0,11	49,3	9,3	57	3,31	17,2	5,07	19,8	0,14	4,5	0,057	0,88	25,9
TT07-19	337810	5382746	0,18	5,71	8,4	210	0,77	0,26	0,16	0,22	34	3,4	69	3,48	11,9	5,67	20,5	0,11	3,5	0,064	0,86	19,1
TT07-20	337802	5382772	0,08	6,87	10,4	170	1,02	0,19	0,06	0,09	39,9	7,1	99	3,66	14,4	7,12	19,55	0,13	3,5	0,079	0,92	21,8
TT07-21	337777	5382794	0,1	7,86	5,9	190	1,17	0,12	0,09	0,22	36,3	6,5	65	2,89	14,7	5,8	18,95	0,12	3,9	0,068	0,7	20,4
TT07-22	337755	5382804	0,09	0,24	1,8	90	0,08	0,15	0,29	0,24	1,36	0,9	4	0,08	6,3	0,17	0,64	<0.05	0,1	0,008	0,05	0,8
TT07-23	337753	5382828	0,09	7,61	10,6	200	1,58	0,16	0,07	0,14	44,8	10,7	99	4,55	22,6	4,64	15	0,11	3,2	0,067	1,13	23
TT07-24	337739	5382854	0,11	8,79	6,8	230	1,43	0,15	0,2	0,18	44,1	10,3	62	3,45	17,6	6,93	22,6	0,12	4	0,081	0,81	22,1
TT07-25	337695	5382856	0,13	7,1	7,1	390	1,48	0,18	0,31	0,12	53,6	8	86	4,75	12,1	4,05	19	0,11	3,7	0,05	1,41	28,1
TT07-26	337660	5382877	0,13	6,31	7,6	190	0,82	0,18	0,08	0,18	41,3	5,6	74	4,03	13,1	4,86	16,25	<0.05	3,3	0,066	0,96	22,4
TT07-27	337677	5382896	0,17	6,72	7,7	210	1,25	0,13	0,09	0,1	60,9	8,8	90	4,75	16,6	3,71	16,45	<0.05	3,3	0,057	1,29	25,5
TT07-28	337673	5382928	0,08	5,81	8,6	190	0,85	0,17	0,11	0,14	46,1	8,2	73	4,34	17	3,99	15,55	<0.05	3,3	0,054	1	23,5
TT07-29	337658	5382952	0,1	10,05	7,1	160	1,63	0,14	0,13	0,26	48,8	13,7	48	2,44	18,6	6,35	17,7	<0.05	3,9	0,091	0,52	21
TT07-30	337650	5382970	0,14	8,78	6	180	1,21	0,08	0,17	0,33	49,8	14,9	51	3,03	25,4	5,3	16,55	<0.05	3,6	0,076	0,63	21,5
TT07-31	337630	5382991	0,18	6,59	8,1	240	1,03	0,37	0,28	0,48	43,3	7,6	54	2,12	22,1	4,65	16,7	<0.05	3,9	0,078	0,68	19,7
TT07-32	337615	5383008	0,12	7,48	6,2	230	1,32	0,16	0,2	0,16	43,3	10,8	55	2,53	13,3	4,74	17,6	<0.05	3,7	0,075	0,72	21,5
TT07-33	337601	5383030	0,06	7,89	4,8	280	0,88	0,1	0,27	0,15	45,1	10,2	63	2,67	17,7	6,41	16,35	<0.05	3,4	0,054	0,84	18,4
TT07-34	337605	5383075	0,13	5,64	7	290	0,81	0,09	0,44	0,1	53,2	5,5	82	4,25	10	2,36	15,2	<0.05	3,9	0,039	1,26	29,4
TT07-35	337577	5383073	0,16	0,32	2,8	110	0,08	0,2	0,5	0,3	3,18	0,7	6	0,16	13,4	0,18	1,03	0,05	0,3	0,015	0,07	1,6
TT07-36	337556	5383091	0,13	0,14	1	80	0,05	0,1	0,43	0,25	1,56	0,9	3	0,07	15,6	0,09	0,47	0,05	0,1	0,01	0,04	1,1
TT07-37	337540	5383107	0,22	0,09	1	30	<0.05	0,21	0,28	0,14	0,77	0,3	2	0,06	8,8	0,05	0,31	0,05	0,1	0,012	0,03	<0.5
TT07-38	337527	5383128	0,34	6,05	6,8	220	1	0,13	0,19	0,11	50,6	8,3	73	3,37	19,2	4,99	20,2	0,12	4,4	0,054	0,87	23
TT07-39	337513	5383146	0,16	7,3	7,6	260	1,47	0,11	0,2	0,11	58,7	12,3	78	4,89	20,4	4,01	18,5	0,12	4	0,059	1,25	23,8
TT07-40	337477	5383168	0,19	6,57	8,1	230	1,38	0,18	0,17	0,13	65,4	11,3	74	4,59	21,2	3,85	17,65	0,12	4	0,058	1,11	23,3
TT07-41	337485	5383196	0,12	6,51	6,6	200	1,01	0,14	0,11	0,21	38,8	6,2	71	4,27	13,7	4,54	16,75	0,11	3,3	0,075	0,91	19,1
TT08-01	338236	5382510	1,03	1,51	4,2	160	1,08	0,13	3,07	0,64	26,3	2,6	26	1,23	25,2	0,79	3,63	0,2	0,7	0,02	0,22	57,9
TT08-02	338225	5382536	1,56	3,4	7,3	220	1,77	0,24	2,67	0,88	65,9	5,7	44	3,99	31,3	1,72	8,8	0,34	1,6	0,041	0,51	105
TT08-03	338205	5382558	0,37	0,26	2,3	120	0,08	0,18	0,49	0,43	3,79	0,8	4	0,16	15,6	0,15	0,82	<0.05	0,3	0,011	0,08	2,2
TT08-04	338195	5382577	0,48	0,16	3,4	210	0,08	0,44	0,8	0,37	2,03	0,5	3	0,12	25,2	0,09	0,64	<0.05	0,1	0,02	0,06	1,1
TT08-05	338187	5382583	0,15	0,12	2,1	210	<0.05	0,07	1,1	0,23	1,17	0,4	3	0,07	12,2	0,07	0,41	<0.05	0,1	0,006	0,04	0,7
TT08-06	338163	5382620	0,14	3,39	3,3	310	0,6	0,07	0,46	0,13	37,8	4,5	43	1,06	17,4	3,04	11,55	0,08	4,6	0,026	0,57	18,1
TT08-07	338151	5382633	0,2	5,37	6,9	260	1,15	0,16	0,26	0,2	57,8	7,2	67	4,19	16,1	2,74	15,85	0,1	3,9	0,044	1,3	24,7
TT08-08	338137	5382651	0,07	8,74	5,9	360	2,04	0,05	0,76	0,09	96,3	24	65	2,39	32,4	5,24	19,8	0,14	4,9	0,068	0,96	31,8
TT08-09	338119	5382668	0,19	8,52	10,4	300	1,74	0,14	0,2	0,09	72,4	13,1	88	6,64	28,6	5,79	23	0,14	4,3	0,078	1,36	29,7
TT08-10	338105	5382686	0,1	8	5,3	330	1,47	0,11	0,36	0,12	50,4	11,4	66	3,05	22,2	4,29	18,5	0,11	4,3	0,058	1,02	24,3
TT08-11	338089	5382715	0,11	7,56	6,7	250	1,19	0,1	0,18	0,12	53,2	7,7	79	4,17	19	4,58	19,5	0,13	4	0,065	1,05	26,8
TT08-12	338072	5382725	0,07	7,43	8,5	260	1,57	0,11	0,09	0,13	57,5	8,7	88	5,05	21,6	3,8	17,55	0,13	4,2	0,059	1,42	29,7
TT08-13	338060	5382757	0,12	8,13	9,7	260	1,96	0,12	0,08	0,1	60,6	10,2	93	6,27	25,7	4,19	18,5	0,12	3,7	0,07	1,59	30,6
TT08-14	338040	5382767	0,09	7,55	6,4	240	1,41	0,12	0,09	0,18	47,5	7,3	85	4,62	17,3	3,35	16,9	0,11	3,3	0,058	1,27	25
TT08-15	338028	5382788	0,33	8,16	7,4	250	1,42	0,14	0,19	0,19	59,1	9,3	73	4,37	27,7	4,5	17,6	0,11	3,9	0,065	0,98	26,1
TT08-16	338011	5382809	0,14	7,67	7,2	250	1,26	0,12	0,18	0,19	51,4	8,3	84	4,42	25,5	4,92	17,75	0,15	4	0,067	1,07	26,2
TT08-17	337993	5382826	0,22	8,69	3,4	310	1,54	0,09	0,3	0,11	63,8	6,3	45	2,07	20,2	3,82	18,15	0,12	4,5	0,053	0,71	32,5
TT08-18	337992	5382852	0,12	5,98	7	220	0,86	0,17	0,15	0,18	54,3	6,6	87	3,77	27,5	3,67	17,9	0,13	4,1	0,053	0,92	27,8
TT08-19	337968	5382871	0,29	8,4	6	300	1,1	0,16	0,26	0,22	53	9,6	69	3,54	27,7	4,24	20,8	0,14	4,5	0,069	0,99	25
TT08-20	337955	5382892	0,17	7,79	8,4	230	1,28	0,11	0,06	0,09	47,8	8,1	98	4,9	18,3	5,13	19,3	0,13	3,9	0,074	1,23	26
TT08-21	337945	5382909	0,14	6,13	6,4	220	1,02	0,13	0,12	0,09	51,7	6,7	78	4,5	20	3,45	17,2	0,12	4,1	0,048	0,97	25,8
TT08-22	337912	5382932	0,24	8,45	5,8	170	1,04	0,09	0,14	0,14	36,7	9,2	66	2,85	26	6,16	17,4	0,12	3,7	0,084	0,63	16,1
TT08-23	337913	5382953	0,1	7,57	10,1	190	1,04	0,17	0,08	0,12	44,2	8,7	93	4,9	20	6,04	20,9	0,12	3,4	0,087	1,02	21,4
TT08-24	337897	5382967	0,07	8,7	6,2	210	1,34	0,08	0,19	0,13	46,8	15,2	68	2,66	29,5	4,44	16,2	0,11	3,9	0,064	0,77	18,8
TT08-25	337880	5382987	0,11	8,27	7,6	220	1,32	0,12	0,19	0,12	54,8	12,4	71	3,69	29,3	4,88	21,1	0,13	4	0,068	0,86	22,4

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
UTM	NAD83	Zone 20	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT07-15	337867	5382669	46,4	0,48	426	0,57	0,66	13,2	12,8	1670	10,1	73,6	<0.002	0,02	0,42	7,1	<1	1,9	69,7	0,82	<0.05	7,1
TT07-16	337855	5382688	57	0,53	331	1,17	0,6	13	24,7	2680	10,1	75,2	<0.002	0,04	0,48	8,4	1	1,7	63,6	0,83	<0.05	8,2
TT07-17	337840	5382706	8,3	0,14	221	0,29	0,18	5,4	5,8	1410	8,3	11	<0.002	0,09	0,19	2,3	<1	0,7	57,2	0,28	<0.05	2,3
TT07-18	337829	5382732	53	0,54	567	0,7	0,62	13,4	17,7	5010	10,6	53,4	<0.002	0,04	0,3	10,5	1	1,2	97,1	0,8	<0.05	9,4
TT07-19	337810	5382746	39,5	0,36	409	0,75	0,37	12,2	8,8	6490	17,9	54,3	<0.002	0,05	0,37	7	1	2	58,5	0,77	<0.05	7,4
TT07-20	337802	5382772	62,1	0,62	331	0,59	0,54	11,7	27	4090	12,6	58,7	<0.002	0,04	0,45	8,6	1	1,8	54,5	0,74	0,06	8,1
TT07-21	337777	5382794	37,1	0,39	337	0,61	0,46	12,5	15,5	3990	9,4	51,1	<0.002	0,06	0,31	9,4	1	1,6	52,3	0,76	<0.05	8,7
TT07-22	337755	5382804	0,7	0,05	90	0,14	0,04	0,4	2,6	370	7,6	2	<0.002	0,08	0,13	0,4	<1	0,2	41,9	<0.05	<0.05	0,2
TT07-23	337753	5382828	72,3	0,74	219	0,66	0,68	10,3	44,2	1330	13,9	70,4	<0.002	0,05	0,58	9,1	1	1,6	67	0,66	<0.05	8,6
TT07-24	337739	5382854	51,7	0,52	402	0,77	0,53	14	17,5	4190	11	49,9	<0.002	0,06	0,38	11,2	1	1,9	77,6	0,82	0,06	9
TT07-25	337695	5382856	57,9	0,65	440	0,55	0,82	13	22,5	1450	11,1	93,9	<0.002	0,03	0,41	8,8	<1	2	111,5	0,83	<0.05	7,4
TT07-26	337660	5382877	48,6	0,44	191	0,66	0,51	12	18,3	2660	12,4	78,4	<0.002	0,04	0,4	8,2	2	1,7	60,8	0,76	0,05	7,1
TT07-27	337677	5382896	64,5	0,81	171	0,63	0,77	11,2	40,5	980	9,9	88,4	<0.002	0,03	0,47	9,9	1	1,7	70,2	0,72	<0.05	7,6
TT07-28	337673	5382928	47,3	0,58	272	0,67	0,62	11,8	24,8	1410	12,2	75,4	<0.002	0,03	0,52	8,8	2	1,7	69,8	0,74	0,07	7
TT07-29	337658	5382952	39,9	0,35	648	0,85	0,43	12	18,3	4790	9,9	37,3	<0.002	0,15	0,44	15,3	2	1,5	57,4	0,72	0,08	9,7
TT07-30	337650	5382970	46,9	0,6	317	0,74	0,61	12,5	26,9	3290	8,5	44,2	<0.002	0,07	0,35	13,7	2	1,4	84,3	0,74	<0.05	8,8
TT07-31	337630	5382991	38	0,34	578	0,8	0,63	14,2	13,6	3380	17,3	39,9	<0.002	0,07	0,62	9,8	2	1,9	88,9	0,86	0,08	7,7
TT07-32	337615	5383008	73,7	0,4	345	0,72	0,73	13,2	18,9	2120	11,4	46	<0.002	0,06	0,43	9,5	2	1,6	78,4	0,83	0,06	8,7
TT07-33	337601	5383030	38,5	0,66	432	0,65	0,87	13,7	18,3	2740	9,6	42,4	<0.002	0,04	0,33	10,2	1	1,5	108	0,8	<0.05	6,8
TT07-34	337605	5383075	110	0,37	165	0,47	0,64	13	18,2	500	8,8	101,5	<0.002	0,02	0,46	9,2	1	1,7	115	0,84	<0.05	6,8
TT07-35	337577	5383073	2,6	0,05	38	0,25	0,06	1	4,5	480	12	3,1	<0.002	0,11	0,23	0,7	<1	0,7	31,8	0,06	<0.05	0,4
TT07-36	337556	5383091	0,8	0,04	111	0,18	0,04	0,3	3,2	270	10	1,4	<0.002	0,06	0,1	0,5	<1	1	33,7	<0.05	<0.05	0,2
TT07-37	337540	5383107	0,6	0,03	34	0,39	0,03	0,2	2	280	12,6	1,1	<0.002	0,07	0,1	0,3	<1	0,2	16,7	<0.05	<0.05	<0.2
TT07-38	337527	5383128	79,2	0,5	263	0,64	0,63	16,7	19,8	1290	12,1	62,4	<0.002	0,03	0,49	10	<1	2	94,6	1,01	<0.05	7,9
TT07-39	337513	5383146	88,4	0,83	253	0,62	0,81	14,6	41,3	770	10,4	83,5	<0.002	0,02	0,51	10,9	<1	1,8	110,5	0,87	<0.05	8,2
TT07-40	337477	5383168	70,5	0,65	413	0,83	0,69	14,9	34,8	910	14,5	75,5	<0.002	0,03	0,61	10,1	<1	1,9	96,2	0,89	0,05	8,1
TT07-41	337485	5383196	73,8	0,46	188	0,64	0,48	12,1	20,7	1010	12,7	70,9	<0.002	0,04	0,42	8	1	1,7	65	0,73	0,08	7
TT08-01	338236	5382510	8,6	0,25	246	0,94	0,09	2	14	1530	12,7	14,9	<0.002	0,21	0,37	9,2	2	0,5	252	0,12	<0.05	2,4
TT08-02	338225	5382536	27,8	0,43	1060	1,14	0,07	3,7	27,3	2220	21,5	36	<0.002	0,22	0,76	21	3	1,2	217	0,25	0,07	5,4
TT08-03	338205	5382558	1,5	0,07	34	0,27	0,05	1	4,4	570	16,7	2,6	<0.002	0,13	0,21	0,6	<1	0,4	40,5	0,06	<0.05	1,4
TT08-04	338195	5382577	0,6	0,08	35	0,37	0,04	0,3	4	850	38,9	2,1	<0.002	0,22	0,43	0,3	<1	1,1	38,8	<0.05	<0.05	0,2
TT08-05	338187	5382583	0,5	0,05	26	0,23	0,03	0,3	2,7	590	7,5	1,1	<0.002	0,2	0,15	0,4	<1	0,2	53,8	<0.05	<0.05	0,2
TT08-06	338163	5382620	18,4	0,21	172	0,9	0,65	18,1	8,9	500	10,3	24,5	<0.002	0,08	0,34	6,6	<1	1,6	127,5	1,03	<0.05	7,5
TT08-07	338151	5382633	47,9	0,53	540	0,84	0,63	13,6	23,1	1270	12,7	82,1	<0.002	0,04	0,56	8,2	<1	1,8	87,6	0,84	<0.05	7,4
TT08-08	338137	5382651	39,4	1,18	452	1,05	1,31	20,6	45,4	2480	10,8	50,8	<0.002	0,02	0,36	15,1	1	1,6	271	1,03	<0.05	11,4
TT08-09	338119	5382668	75,1	0,9	290	1,21	0,63	15,9	38,3	3160	15,1	97,8	<0.002	0,03	0,9	12,8	3	7,7	98,3	0,93	0,07	9,9
TT08-10	338105	5382686	43,1	0,7	359	0,8	0,99	17,7	31,3	2580	11,1	63,1	<0.002	0,04	0,35	10,6	3	2	164	0,97	<0.05	8,5
TT08-11	338089	5382715	63,3	0,54	332	0,92	0,58	14,8	20,9	3510	9,9	76,3	<0.002	0,04	0,44	9,8	3	2	88,7	0,86	0,05	8,4
TT08-12	338072	5382725	58,5	0,69	272	1,06	0,68	14,6	32,6	1190	9,9	95,3	<0.002	0,03	0,61	9,9	3	1,9	87,5	0,89	0,05	8,1
TT08-13	338060	5382757	75,4	0,8	285	1,05	0,61	13,1	48,2	900	9,8	107,5	<0.002	0,03	0,72	11,4	3	2	82,2	0,82	<0.05	8,8
TT08-14	338040	5382767	56,1	0,64	384	0,67	0,61	11,6	33,5	1440	7,3	93,8	<0.002	0,04	0,45	9,1	3	1,9	66,2	0,74	0,05	7
TT08-15	338028	5382788	50,1	0,58	563	0,92	0,64	14,5	30,5	3640	10,7	70,7	<0.002	0,06	0,47	10,9	3	1,8	92,5	0,85	<0.05	8,7
TT08-16	338011	5382809	58,4	0,61	468	0,8	0,69	14	27,7	3830	9,7	77,3	<0.002	0,05	0,43	9,7	4	2	87,7	0,85	0,06	8,6
TT08-17	337993	5382826	25,5	0,4	359	0,98	0,66	17	16,3	5950	9,9	39,7	<0.002	0,08	0,3	9,8	4	1,8	101	0,98	<0.05	10,4
TT08-18	337992	5382852	41,3	0,47	436	0,74	0,56	15,2	19,1	3090	10,6	67,4	<0.002	0,04	0,46	8,7	3	2,1	70,8	0,93	0,05	7,6
TT08-19	337968	5382871	47,1	0,6	517	0,88	0,77	16,1	28	2280	13,3	70,8	<0.002	0,05	0,44	10,8	4	2,1	109	0,97	<0.05	8,1
TT08-20	337955	5382892	65,8	0,64	300	0,7	0,62	12,1	29,8	1570	9,3	96,5	<0.002	0,04	0,45	9,6	3	2,1	60,6	0,77	0,06	7,8
TT08-21	337945	5382909	40,8	0,47	252	0,57	0,72	14,1	23,5	1490	10,2	70,9	<0.002	0,03	0,53	9,1	3	1,9	73,4	0,9	<0.05	7,1
TT08-22	337912	5382932	53,1	0,5	414	0,76	0,52	13,8	24,7	4570	8,8	49,8	<0.002	0,07	0,3	9,8	1	1,5	62,7	0,78	<0.05	8,3
TT08-23	337913	5382953	69,7	0,58	241	0,87	0,44	11,9	27,1	3070	13	80	<0.002	0,05	0,53	9,8	1	2,1	52,9	0,73	0,08	8,4
TT08-24	337897	5382967	40,6	0,7	283	0,72	0,73	13,2	37,1	1580	9,3	53,8	<0.002	0,05	0,36	11,7	1	2,3	86	0,75	<0.05	8,4
TT08-25	337880	5382987	63,4	0,65	287	0,8	0,7	14,6	34,3	2980	10,5	67,1	<0.002	0,05	0,42	13,3	1	1,8	93,1	0,83	0,05	8,9

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT07-15	337867	5382669	0,507	0,37	2,3	100	1	10,3	58	144,5
TT07-16	337855	5382688	0,527	0,37	2,5	109	0,9	10,9	98	141
TT07-17	337840	5382706	0,261	0,06	0,6	36	0,3	3,3	58	59,6
TT07-18	337829	5382732	0,756	0,26	2,2	133	0,7	13,7	71	194
TT07-19	337810	5382746	0,447	0,3	2	134	0,9	9,8	51	129
TT07-20	337802	5382772	0,462	0,33	2,2	125	0,8	10,3	74	128,5
TT07-21	337777	5382794	0,534	0,24	1,9	126	0,7	10,4	76	143
TT07-22	337755	5382804	0,03	<0.02	0,1	6	<0.1	0,4	37	5,3
TT07-23	337753	5382828	0,393	0,36	2,2	94	0,8	10,4	81	114,5
TT07-24	337739	5382854	0,658	0,25	2,2	160	0,7	13	92	157
TT07-25	337695	5382856	0,493	0,42	2,3	105	0,9	13,3	71	132,5
TT07-26	337660	5382877	0,447	0,32	2,1	97	0,8	9,5	54	122
TT07-27	337677	5382896	0,398	0,36	2,4	93	0,9	10,8	62	119,5
TT07-28	337673	5382928	0,445	0,32	2,1	92	0,8	10,2	56	121,5
TT07-29	337658	5382952	0,507	0,16	2,1	125	0,6	14,4	110	142,5
TT07-30	337650	5382970	0,527	0,17	2	111	0,6	12,6	101	137,5
TT07-31	337630	5382991	0,605	0,19	1,8	110	0,8	11,3	64	150
TT07-32	337615	5383008	0,539	0,22	2,4	97	0,7	12	107	143,5
TT07-33	337601	5383030	0,892	0,15	1,7	164	0,6	10,1	103	151
TT07-34	337605	5383075	0,498	0,34	2,1	84	0,9	13,1	38	139,5
TT07-35	337577	5383073	0,045	0,03	0,2	7	0,1	0,9	46	9
TT07-36	337556	5383091	0,015	0,02	0,1	3	0,1	0,7	47	3,3
TT07-37	337540	5383107	0,009	0,02	<0.1	2	0,1	0,2	27	2,1
TT07-38	337527	5383128	0,72	0,29	2,2	134	0,9	12,4	64	157,5
TT07-39	337513	5383146	0,565	0,37	2,1	107	0,9	13,6	66	132,5
TT07-40	337477	5383168	0,546	0,37	2,2	103	0,9	12,4	68	135,5
TT07-41	337485	5383196	0,412	0,36	2	88	0,8	9,6	74	111
TT08-01	338236	5382510	0,064	0,12	1,1	20	0,2	59,9	43	22,9
TT08-02	338225	5382536	0,113	0,29	1,9	47	0,4	121	54	49,9
TT08-03	338205	5382558	0,036	0,03	0,2	5	0,1	1,2	57	9,9
TT08-04	338195	5382577	0,012	0,04	0,1	5	0,1	0,7	56	3,1
TT08-05	338187	5382583	0,01	0,03	0,1	2	<0.1	0,4	39	2,2
TT08-06	338163	5382620	0,637	0,15	1,9	98	0,8	10,3	32	183,5
TT08-07	338151	5382633	0,478	0,4	2,3	85	1	12,1	76	129
TT08-08	338137	5382651	0,676	0,2	2,3	128	0,8	17,9	87	182,5
TT08-09	338119	5382668	0,591	0,43	2,6	132	0,9	14,3	95	152
TT08-10	338105	5382686	0,663	0,26	1,8	107	0,7	12	98	165,5
TT08-11	338089	5382715	0,526	0,33	2,2	106	0,9	11,6	90	144,5
TT08-12	338072	5382725	0,536	0,42	2,3	99	1	12,1	116	142
TT08-13	338060	5382757	0,464	0,47	2,3	101	1	12,1	119	121,5
TT08-14	338040	5382767	0,408	0,41	1,9	85	0,9	10,2	166	109
TT08-15	338028	5382788	0,57	0,31	1,9	109	0,8	11,7	119	137
TT08-16	338011	5382809	0,518	0,35	2,1	103	0,8	11	108	139
TT08-17	337993	5382826	0,601	0,18	2	89	0,6	13,6	101	169,5
TT08-18	337992	5382852	0,579	0,36	2	98	0,9	10,6	62	145
TT08-19	337968	5382871	0,648	0,3	2	108	1	12,2	142	160,5
TT08-20	337955	5382892	0,446	0,41	2,1	103	0,9	11	78	125,5
TT08-21	337945	5382909	0,6	0,34	1,8	101	1	10,5	61	142
TT08-22	337912	5382932	0,541	0,24	1,9	118	0,6	10,1	78	125
TT08-23	337913	5382953	0,438	0,42	2,3	119	0,8	11,2	95	113
TT08-24	337897	5382967	0,544	0,26	1,8	108	0,7	11,6	83	131,5
TT08-25	337880	5382987	0,566	0,32	2,2	119	0,8	13,5	95	136

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT08-26	337862	5383010	0,15	7,67	9,2	190	1,32	0,12	0,06	0,1	41,8	10,1	92	4,18	17,5	4,86	18,45	0,11	3,4	0,068	0,97	20,5
TT08-27	337852	5383028	0,1	7,02	8,2	200	1,12	0,12	0,11	0,07	40,5	7,1	93	4,38	17,8	5,26	19	0,12	3,2	0,086	0,93	20
TT08-28	337834	5383047	0,1	7,64	7,9	190	1,32	0,09	0,08	0,13	44,7	10,9	87	3,64	16,1	4,26	16,25	0,11	3,5	0,068	0,89	21,4
TT08-29	337821	5383069	0,15	8,68	6	170	1,73	0,07	0,18	0,25	44,9	11,2	44	2,36	27,2	4,93	17,35	0,14	3,5	0,075	0,51	19,3
TT08-30	337808	5383087	0,18	8,3	5,4	190	1,31	0,09	0,2	0,17	45,2	11	54	2,56	22	5,16	17,7	0,12	3,7	0,07	0,61	19
TT08-31	337790	5383112	0,15	6,85	6,7	170	1,12	0,11	0,11	0,14	37,7	8,8	67	3,86	19,1	7,31	21,1	0,13	3,3	0,08	0,76	16,5
TT08-32	337773	5383131	0,16	6,32	9,9	200	1,14	0,14	0,1	0,11	44	8,2	98	4,33	15,1	6,64	17,15	0,14	3,2	0,079	0,93	20,6
TT08-33	337785	5383169	0,15	6,5	8,9	220	1,31	0,15	0,1	0,11	75,7	11,3	91	4,13	16	4,57	17,25	0,11	3,5	0,061	1,1	22,5
TT08-35	337731	5383190	0,24	3,14	3,7	250	0,54	0,27	1,37	0,18	29,3	8,1	35	1,55	28,4	3,18	11,6	0,09	2,1	0,037	0,58	27,9
TT08-36	337715	5383208	0,44	4,5	4,3	290	2,33	0,31	2,68	0,89	55,9	10,5	51	2,09	39,7	1,94	10,9	0,32	1,9	0,043	0,36	125
TT08-37	337675	5383216	0,1	7,06	9,7	230	1,15	0,17	0,1	0,09	52,1	12	104	4,44	18,3	4,86	18	0,1	3,4	0,072	1,04	27,7
TT08-38	337684	5383247	0,14	8,1	6,3	270	1,25	0,12	0,2	0,09	49,5	17,3	82	3,26	21,3	4,17	17,95	0,08	3,5	0,063	0,85	22,8
TT08-39	337670	5383279	0,1	8,04	7	190	1,1	0,18	0,1	0,13	36,8	9,2	84	3,26	14,9	4,57	16,15	0,1	2,9	0,069	0,8	19,6
TT08-40	337652	5383288	0,11	7,68	7,4	200	1,38	0,13	0,13	0,12	43,3	11,3	86	3,06	18,3	5,89	17,8	0,11	3,1	0,081	0,72	22,4
TT08-41	337645	5383312	0,11	7,14	8,3	210	1,3	0,15	0,08	0,1	46	9,1	95	3,82	17,9	4,53	16,15	0,1	3,1	0,073	0,87	23,9
TT09-01	338400	5382626	0,09	8,68	5	390	1,32	0,07	0,53	0,13	119,5	19,3	304	2,46	48,2	5,4	19,75	0,09	4,3	0,063	0,85	29,5
TT09-02	338372	5382632	0,18	7,16	9,4	200	0,82	0,15	0,15	0,23	44,8	8,6	91	3,83	26,8	5,82	17,6	0,07	3,6	0,078	0,92	21,1
TT09-03	338403	5382687	0,18	6,74	5,5	260	0,74	0,13	0,16	0,13	40,7	7,9	66	2,54	30,1	5,05	18,85	<0.05	4,4	0,063	0,8	19,9
TT09-04	338375	5382702	0,26	0,08	0,7	50	<0.05	<0.01	0,28	0,14	0,42	0,2	4	<0.05	7,5	0,06	0,1	<0.05	<0.1	<0.005	0,02	<0.5
TT09-05	338339	5382711	0,13	7,13	8,2	300	1,17	0,12	0,27	0,1	71,3	11,2	76	4,62	18,6	3,93	17,6	<0.05	4,3	0,058	1,28	29
TT09-06	338331	5382739	0,25	8,3	10	380	2,06	0,15	0,45	0,15	144,5	15,4	83	4,24	40,1	5,19	21,3	0,18	4,7	0,081	1,12	39,2
TT09-07	338309	5382751	0,08	7,94	7,3	260	1,48	0,13	0,24	0,09	51,7	13,3	64	2,91	19,4	4,81	18,55	0,15	4,7	0,07	0,8	23,6
TT09-08	338298	5382772	0,18	6,97	4,4	360	1,1	0,15	0,31	0,08	49,9	7,9	61	2,58	18,3	4,47	21,3	0,15	6,2	0,059	1,01	24,6
TT09-09	338257	5382787	0,09	7,71	6	320	1,56	0,18	0,28	0,13	56,6	9,9	67	2,9	20,9	4,29	19,75	0,16	5,3	0,06	1,04	26,6
TT09-10	338261	5382810	0,17	8,18	6,1	260	1,37	0,2	0,32	0,3	49,5	9,8	51	2,01	18,1	5,62	20,5	0,16	5,7	0,076	0,76	23,9
TT09-11	338253	5382833	0,14	9,67	5,4	360	1,74	0,13	0,26	0,18	68,8	11,5	59	2,82	21,2	5,77	23,8	0,19	6,7	0,083	1,06	34,6
TT09-12	338235	5382851	0,09	7,7	5,6	350	1,48	0,12	0,19	0,17	56,7	11,1	54	2,68	16,9	4,51	17,8	0,17	5,4	0,061	1	25,7
TT09-13	338218	5382870	0,15	7,58	9,6	240	1,64	0,15	0,14	0,14	67,1	9,8	67	4,65	19,5	4,54	18,05	0,15	4,8	0,065	1,04	28,9
TT09-14	338205	5382891	0,11	7,98	6,3	240	1,38	0,15	0,12	0,16	51,4	11,8	68	3,58	17,7	4,76	18,35	0,15	4,8	0,082	0,99	26
TT09-15	338193	5382914	0,12	7,83	6,3	280	1,86	0,11	0,26	0,13	71,7	14,4	52	2,65	26,3	4,96	15,8	0,15	4,9	0,066	0,99	26,8
TT09-16	338176	5382932	0,13	7,8	7,5	420	1,18	0,15	0,16	0,17	50,6	11,1	71	3,64	18,9	4,9	17,7	0,15	4,4	0,066	0,96	24,1
TT09-17	338161	5382949	0,11	8,35	8,5	250	1,38	0,14	0,15	0,14	60,5	11,9	76	4,5	27,1	5,3	20,1	0,18	4,7	0,074	1,09	29,1
TT09-18	338148	5382972	0,11	7,97	6,9	190	1,13	0,14	0,15	0,14	42,6	8,6	68	2,89	15,1	5,09	15,7	0,15	3,5	0,076	0,72	21,7
TT09-19	338128	5382986	0,16	8,05	5,2	390	1,65	0,16	0,48	0,16	72,6	17,5	52	2,51	31,6	5,31	19,95	0,17	5,2	0,07	0,95	25,6
TT09-20	338125	5383013	0,19	8,21	5	260	1,09	0,14	0,2	0,17	43	11,3	58	2,44	22	6,14	21,7	0,18	4,8	0,078	0,77	21,8
TT09-21	338108	5383034	0,12	6,86	8,9	240	1,04	0,16	0,09	0,1	55,9	8,1	89	3,51	16,4	4,7	15,75	0,13	4,1	0,06	0,95	26,2
TT09-22	338085	5383052	0,25	9,31	5,3	250	1,33	0,14	0,33	0,21	48,3	11,8	50	2,94	24,6	3,95	14,9	0,14	3,1	0,057	0,69	21,9
TT09-23	338069	5383069	0,25	6,59	6,2	210	0,92	0,17	0,17	0,13	44,4	7,2	75	3,35	19,1	4,94	19,8	0,17	4,4	0,06	0,86	23,3
TT09-24	338056	5383095	0,1	7,13	7,3	210	0,96	0,15	0,08	0,14	46,1	7,2	95	3,69	14,1	5,29	19,05	0,16	3,8	0,067	1,02	25
TT09-25	338048	5383118	0,13	6,81	8,2	200	1,13	0,17	0,11	0,13	43,8	7,9	88	4,13	19,3	5,14	18,65	0,18	3,8	0,071	0,98	23,6
TT09-26	338036	5383143	0,17	7,47	8,9	200	1,22	0,15	0,1	0,17	48,2	9,1	94	3,85	19,1	4,79	16,25	0,15	3,7	0,08	0,99	24,1
TT09-27	338025	5383160	0,07	7,4	10	260	1,54	0,14	0,11	0,08	57,9	15,9	84	5,18	23,8	4	17,25	0,14	4,3	0,058	1,42	28,2
TT09-28	337993	5383170	0,32	0,18	1,9	70	<0.05	0,13	0,37	0,19	1,64	0,5	3	0,12	6,8	0,1	0,59	0,05	0,1	0,006	0,04	0,9
TT09-29	337980	5383191	0,14	6,45	6,8	220	1,02	0,16	0,16	0,13	46,3	5,8	77	3,7	14,8	5,15	18,15	0,15	4,3	0,061	0,9	23,3
TT09-30	337988	5383230	0,07	0,13	2,1	110	<0.05	0,11	0,65	0,19	1,21	0,4	4	0,07	7,9	0,08	0,49	0,06	0,1	0,007	0,03	0,6
TT09-31	337947	5383229	0,71	0,66	3	160	0,15	0,94	1,03	0,41	7,2	1,2	10	0,46	16,1	0,33	2,15	0,05	0,3	0,041	0,2	3,7
TT09-32	337940	5383248	0,18	0,13	1,2	30	0,05	0,13	0,24	0,1	1,35	0,4	2	0,07	5,1	0,1	0,42	<0.05	0,1	0,026	0,04	0,6
TT09-33	337918	5383265	0,18	0,04	1,5	40	<0.05	0,17	0,37	0,15	0,46	0,3	1	<0.05	5,4	0,03	0,21	<0.05	<0.1	0,008	0,02	<0.5
TT09-34	337910	5383290	0,27	6,52	14,1	220	1,11	0,14	0,15	0,08	49,8	7,9	87	3,55	17,4	5,3	17,8	0,15	3,8	0,064	1,01	23,5
TT09-35	337902	5383316	0,23	0,26	1,9	80	0,06	0,14	0,48	0,21	2,86	0,6	4	0,14	6	0,21	0,85	<0.05	0,2	0,008	0,05	1,4
TT09-36	337874	5383319	0,22	6,52	6,4	230	1,02	0,14	0,1	0,11	50,9	7,5	89	4,05	13	4,24	17,15	0,14	3,7	0,055	1,08	25,9
TT09-37	337864	5383351	0,13	2,28	2,2	180	0,29	0,22	0,42	0,35	32,1	1,4	34	1,04	14,8	0,54	7,92	0,07	2,9	0,018	0,38	17,2

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT08-26	337862	5383010	76,2	0,6	163	0,7	0,56	11,5	34,1	1370	10,8	84,6	<0.002	0,05	0,44	9,3	<1	1,8	53,9	0,72	0,05	8,1
TT08-27	337852	5383028	96	0,55	230	0,58	0,61	11,4	27	2170	10,7	90,2	<0.002	0,04	0,38	8,3	<1	1,9	58	0,72	<0.05	7,9
TT08-28	337834	5383047	76,7	0,62	164	0,75	0,6	11,2	34,1	1340	9,6	73,4	<0.002	0,04	0,44	9,4	1	1,6	59,7	0,69	<0.05	7,9
TT08-29	337821	5383069	49	0,33	261	0,71	0,51	12,1	19,6	3770	9,8	43,8	<0.002	0,07	0,27	11	2	1,3	75,4	0,65	0,05	9,3
TT08-30	337808	5383087	48,2	0,48	254	0,68	0,65	14,1	22,5	3550	9,9	43,8	<0.002	0,06	0,3	11	1	1,5	85,6	0,77	0,05	8,5
TT08-31	337790	5383112	61,7	0,56	185	0,69	0,52	14,4	21	3110	13,1	57,3	<0.002	0,06	0,34	11,9	1	3,7	63,5	0,8	0,08	7,2
TT08-32	337773	5383131	86,4	0,59	140	0,52	0,66	10,8	30,7	1520	13,8	82,5	<0.002	0,03	0,39	8,5	<1	1,6	55,6	0,68	0,05	7,2
TT08-33	337785	5383169	55,8	0,68	184	0,6	0,76	11,6	43,8	1430	15,3	88,6	<0.002	0,03	0,4	8,8	<1	1,7	60,2	0,72	<0.05	8,7
TT08-35	337731	5383190	14,3	0,32	350	0,75	0,65	9,2	14,6	980	12,9	33,3	<0.002	0,06	0,31	7	3	1,5	162,5	0,55	0,07	3,5
TT08-36	337715	5383208	18,8	0,41	6030	1,45	0,32	4,9	18,2	3470	20,9	21,9	0,002	0,21	0,44	44,3	7	1,6	213	0,31	0,06	5,6
TT08-37	337675	5383216	71,1	0,67	180	0,49	0,74	11,2	44,7	660	14,5	77	<0.002	<0.01	0,49	9,2	2	1,8	66,1	0,72	<0.05	7,7
TT08-38	337684	5383247	43	0,8	217	0,55	1,04	13,1	47,9	1010	9,8	60,8	<0.002	0,01	0,34	9,7	2	1,6	122,5	0,82	<0.05	7,3
TT08-39	337670	5383279	52,8	0,57	187	0,49	0,68	10,1	34,5	1670	10,1	61,8	<0.002	0,03	0,33	8,1	3	1,5	67,8	0,64	0,05	6,9
TT08-40	337652	5383288	56,6	0,51	340	0,49	0,65	11,4	25,3	2360	10,1	59,8	<0.002	0,03	0,31	8,8	3	1,5	72,9	0,69	0,05	7,6
TT08-41	337645	5383312	66,6	0,58	178	0,48	0,7	10,2	36,2	1370	10,5	69,9	<0.002	0,02	0,41	8,2	3	1,5	61	0,66	<0.05	7,5
TT09-01	338400	5382626	30,2	1,46	453	0,71	0,85	19,3	106,5	2130	11,2	44,7	<0.002	0,03	0,32	15,3	<1	1,8	158	1,05	<0.05	8,9
TT09-02	338372	5382632	45,9	0,65	394	0,86	0,57	13,2	30,6	3390	13	61,7	<0.002	0,04	0,62	7,8	<1	1,7	71,2	0,77	0,06	8,3
TT09-03	338403	5382687	32,8	0,54	257	0,8	0,69	19,6	20,5	4110	12,5	47,9	<0.002	0,04	0,38	7,9	<1	1,9	101	1,09	0,05	9,7
TT09-04	338375	5382702	0,3	0,03	36	0,05	0,02	0,2	1,6	290	1,6	0,7	<0.002	0,07	<0.05	<0.1	<1	<0.2	21,6	<0.05	<0.05	<0.2
TT09-05	338339	5382711	40,3	0,67	233	0,89	0,76	14,2	32,3	1470	12,8	84,8	<0.002	0,03	0,57	8,4	<1	1,8	96,4	0,9	<0.05	8,4
TT09-06	338331	5382739	57,9	0,9	298	1,26	0,81	17,6	50,2	2720	15,4	81,4	<0.002	0,04	0,64	14,3	2	1,9	143	1,02	0,1	10,3
TT09-07	338309	5382751	66,7	0,62	371	0,94	0,63	17,8	33,7	3300	10,4	61,3	<0.002	0,05	0,46	10,8	2	1,8	99,6	1,06	0,11	10,3
TT09-08	338298	5382772	46,6	0,49	338	0,96	0,88	24,1	17,6	2220	13,6	62,5	<0.002	0,03	0,4	10,8	1	2,2	130	1,42	0,1	10,6
TT09-09	338257	5382787	50,5	0,63	274	0,88	0,93	19,6	25,1	2900	14,6	73,4	<0.002	0,04	0,45	10,4	2	2,1	133	1,16	0,12	10,4
TT09-10	338261	5382810	49,1	0,54	638	0,85	0,76	23,4	18,9	6610	15,2	46,3	<0.002	0,07	0,36	10	2	1,9	134	1,29	0,12	12,8
TT09-11	338253	5382833	58,3	0,71	341	0,84	1,08	26,2	22,8	5280	12,9	68,7	<0.002	0,06	0,35	13,3	2	2,1	164	1,47	0,1	13,7
TT09-12	338235	5382851	41,4	0,52	321	0,88	0,81	19,3	21,9	3260	11,7	66,1	<0.002	0,05	0,38	10,5	1	1,9	109,5	1,14	0,11	10,9
TT09-13	338218	5382870	62,3	0,6	286	0,98	0,64	15,7	29,5	3220	12,4	83,7	<0.002	0,05	0,65	10,6	2	1,9	83,2	0,99	0,09	10,2
TT09-14	338205	5382891	64,9	0,64	218	0,81	0,69	15,6	30,3	1640	12	72,9	<0.002	0,04	0,4	9,9	2	1,9	91,2	0,97	0,08	9,8
TT09-15	338193	5382914	44,5	0,75	428	0,74	1,03	16	32,5	2870	10,8	61,1	<0.002	0,05	0,4	12,1	1	1,7	150	0,95	0,07	10,3
TT09-16	338176	5382932	62,6	0,63	331	0,72	0,72	13,9	33,2	2090	10,6	71,5	<0.002	0,06	6,29	10,3	2	1,8	97,3	0,9	0,09	8,8
TT09-17	338161	5382949	66,6	0,7	297	0,93	0,71	14,9	35,2	2480	10,5	89	<0.002	0,04	0,53	12,9	2	2,1	92,1	0,95	0,08	9,8
TT09-18	338148	5382972	64,7	0,56	303	0,73	0,61	11	26,5	3730	8,8	55,5	<0.002	0,07	0,38	9,1	2	1,5	68,5	0,71	0,09	8,2
TT09-19	338128	5382986	36,4	0,8	745	0,79	1	17,4	29,9	2640	13	55,7	<0.002	0,05	0,35	13,4	2	1,9	153	1,04	0,11	9,2
TT09-20	338125	5383013	42,6	0,53	333	0,74	0,74	17,5	21,9	2910	12,4	53,6	<0.002	0,06	0,34	11,6	2	2,1	105	1,07	0,08	8,8
TT09-21	338108	5383034	59,6	0,6	179	0,59	0,8	11,7	32,5	1000	12,6	66,1	<0.002	0,03	0,55	9	<1	1,8	68,4	0,78	0,08	8,4
TT09-22	338085	5383052	39,2	0,45	397	0,61	0,61	10,1	28,7	2420	8,8	49,4	<0.002	0,09	0,31	11,3	2	1,5	98,6	0,64	0,07	7,6
TT09-23	338069	5383069	55,4	0,46	214	0,64	0,61	14,9	19,6	2020	12,4	68,2	<0.002	0,04	0,4	8,9	1	2,1	70,5	0,97	0,06	7,6
TT09-24	338056	5383095	64,4	0,54	185	0,61	0,65	12,1	23,4	1590	13,7	85,1	<0.002	0,04	0,45	9	1	1,9	61,1	0,8	0,08	7,7
TT09-25	338048	5383118	61,5	0,54	200	0,56	0,6	11,2	29,3	1700	11,2	91,5	<0.002	0,04	0,43	9,3	1	1,9	58,3	0,74	0,07	7,6
TT09-26	338036	5383143	83,2	0,6	180	0,59	0,71	10,4	40,3	1280	10,6	82,4	<0.002	0,05	0,46	9,4	1	1,8	59,2	0,71	0,08	8,5
TT09-27	338025	5383160	60,8	0,81	216	1,31	0,77	12,7	48,9	550	11,3	95,9	<0.002	0,02	0,72	11	<1	1,9	83,1	0,83	0,05	8,3
TT09-28	337993	5383170	1	0,03	61	0,11	0,04	0,3	2,3	340	10	2,1	<0.002	0,09	0,16	0,4	1	0,3	20,1	<0.05	<0.05	0,2
TT09-29	337980	5383191	48	0,41	155	0,55	0,7	13,2	19,6	3270	12	74,2	<0.002	0,05	0,37	9,2	1	1,8	80,1	0,85	0,07	7,9
TT09-30	337988	5383230	0,7	0,04	20	0,14	0,03	0,3	2,9	450	6,9	1,7	<0.002	0,12	0,15	0,3	1	0,2	44,7	<0.05	<0.05	0,2
TT09-31	337947	5383229	3,2	0,13	202	0,58	0,12	1,4	5,5	990	53,2	9,7	<0.002	0,22	0,66	1,1	1	1,1	57,7	0,07	<0.05	0,9
TT09-32	337940	5383248	0,6	0,04	93	0,06	0,03	0,3	1,7	240	8,4	1,7	<0.002	0,06	0,07	0,3	<1	<0.2	9,1	<0.05	<0.05	0,2
TT09-33	337918	5383265	<0.2	0,03	182	0,11	0,02	<0.1	1,8	320	11	0,4	<0.002	0,07	0,12	0,2	<1	0,2	16,6	<0.05	<0.05	<0.2
TT09-34	337910	5383290	46,5	0,59	175	0,69	0,71	10,8	33	2790	10,5	72	<0.002	0,04	0,57	9,6	1	1,7	65,3	0,73	0,06	7,9
TT09-35	337902	5383316	1,1	0,05	49	0,1	0,05	0,5	2,6	480	11,5	2,6	<0.002	0,09	0,12	0,6	<1	0,2	33,9	<0.05	<0.05	0,3
TT09-36	337874	5383319	52,1	0,62	197	0,39	0,86	11	31,3	1220	9,7	86	<0.002	0,03	0,37	8,7	1	1,8	66,4	0,75	0,07	7,5
TT09-37	337864	5383351	7,3	0,15	157	0,23	0,47	8,6	5,6	530	18	18,9	<0.002	0,07	0,29	3,8	1	1,2	62,4	0,57	<0.05	4,2

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT08-26	337862	5383010	0,393	0,41	2,2	98	0,8	10,8	89	112
TT08-27	337852	5383028	0,363	0,43	2,2	95	0,8	10,2	75	106
TT08-28	337834	5383047	0,381	0,34	2,1	88	0,8	11,3	99	112,5
TT08-29	337821	5383069	0,385	0,19	1,8	94	0,6	12,4	76	117,5
TT08-30	337808	5383087	0,505	0,2	1,9	111	0,6	11,9	70	129,5
TT08-31	337790	5383112	0,561	0,28	1,8	133	0,7	11	52	118
TT08-32	337773	5383131	0,365	0,37	2	94	0,9	9,6	70	104,5
TT08-33	337785	5383169	0,401	0,39	2,2	94	0,9	11,5	61	113,5
TT08-35	337731	5383190	0,54	0,12	0,9	93	0,4	20,5	40	91,8
TT08-36	337715	5383208	0,204	0,25	2,9	77	0,5	124	65	68,8
TT08-37	337675	5383216	0,421	0,34	2	99	0,9	11,7	49	129,5
TT08-38	337684	5383247	0,555	0,27	1,9	106	0,8	10,8	80	136,5
TT08-39	337670	5383279	0,409	0,27	1,9	95	0,6	9,1	85	114
TT08-40	337652	5383288	0,475	0,25	1,9	113	0,7	10,5	85	125,5
TT08-41	337645	5383312	0,392	0,3	2	90	0,7	10,3	88	115
TT09-01	338400	5382626	0,743	0,21	1,9	140	0,7	14,5	78	159
TT09-02	338372	5382632	0,478	0,31	2,3	118	0,7	9,8	86	126,5
TT09-03	338403	5382687	0,717	0,23	2,3	126	0,7	10,5	72	171,5
TT09-04	338375	5382702	0,008	<0.02	<0.1	1	<0.1	0,1	34	1,4
TT09-05	338339	5382711	0,552	0,39	2,5	101	0,9	12,7	78	143
TT09-06	338331	5382739	0,619	0,34	2,6	124	1	22,2	101	186
TT09-07	338309	5382751	0,572	0,27	2,3	110	0,9	12,8	109	190
TT09-08	338298	5382772	0,874	0,28	2,3	130	0,9	14,1	76	250
TT09-09	338257	5382787	0,627	0,3	2,3	106	0,8	14,2	110	207
TT09-10	338261	5382810	0,677	0,21	2,2	120	0,7	14	90	231
TT09-11	338253	5382833	0,763	0,27	2,6	124	0,8	18,6	127	257
TT09-12	338235	5382851	0,679	0,27	2,3	109	0,8	13,5	87	208
TT09-13	338218	5382870	0,536	0,36	2,6	104	0,9	13,8	81	177,5
TT09-14	338205	5382891	0,539	0,32	2,4	100	0,8	12,8	69	181,5
TT09-15	338193	5382914	0,668	0,23	2	109	0,7	14,5	94	183,5
TT09-16	338176	5382932	0,578	0,31	2,2	108	0,8	11,3	91	162,5
TT09-17	338161	5382949	0,628	0,38	2,5	129	0,9	14,6	87	171
TT09-18	338148	5382972	0,433	0,26	1,9	97	0,7	9,8	96	127,5
TT09-19	338128	5382986	0,823	0,24	2	138	0,7	13,5	95	198,5
TT09-20	338125	5383013	0,877	0,25	2	159	0,8	11,9	96	190,5
TT09-21	338108	5383034	0,475	0,36	2,1	94	1	11	58	145
TT09-22	338085	5383052	0,402	0,22	1,6	78	0,6	11,4	95	113
TT09-23	338069	5383069	0,631	0,32	2,1	119	0,9	10,6	62	160,5
TT09-24	338056	5383095	0,5	0,38	2,1	110	0,9	10,3	92	140
TT09-25	338048	5383118	0,45	0,4	2,1	113	0,8	10,2	65	134,5
TT09-26	338036	5383143	0,399	0,36	2,1	90	0,8	10,6	94	130,5
TT09-27	338025	5383160	0,477	0,46	2,6	100	1	12,4	78	150
TT09-28	337993	5383170	0,013	0,04	0,1	3	<0.1	0,4	44	4,2
TT09-29	337980	5383191	0,563	0,33	2,1	115	0,8	10,5	70	161
TT09-30	337988	5383230	0,01	0,02	0,1	2	<0.1	0,3	47	3,2
TT09-31	337947	5383229	0,052	0,09	0,3	12	0,3	1,5	68	10,8
TT09-32	337940	5383248	0,015	0,02	0,1	3	<0.1	0,3	31	3,6
TT09-33	337918	5383265	<0.005	0,03	<0.1	2	<0.1	0,2	29	0,6
TT09-34	337910	5383290	0,462	0,35	2,1	106	1	11,1	67	132
TT09-35	337902	5383316	0,024	0,03	0,1	5	0,1	0,7	35	6,4
TT09-36	337874	5383319	0,439	0,41	2,1	96	0,9	9,6	60	128
TT09-37	337864	5383351	0,413	0,16	1,3	42	0,7	5,9	46	102,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT09-38	337876	5383388	0,13	6,39	8,7	260	1,07	0,15	0,15	0,06	51	6,6	92	4,89	11,4	4,6	20,7	0,14	4,2	0,048	1,27	27,9
TT09-39	337829	5383389	0,18	0,9	2,2	70	0,19	0,43	0,38	0,23	8,96	2	7	0,31	13,5	0,69	2,4	0,07	0,6	0,025	0,13	3,6
TT09-40	337815	5383407	0,12	6,95	8,3	230	1,23	0,22	0,18	0,1	53	7,7	92	4,05	12,8	5,35	19,25	0,14	4,3	0,075	1,01	27,2
TT09-41	337801	5383428	0,09	6,85	7,3	190	1,01	0,17	0,1	0,13	45,5	7,5	92	3,84	11,9	4,47	16,9	0,15	3,7	0,066	0,94	24,3
TT10-01	338559	5382751	0,44	7,12	7,4	280	1,47	0,15	0,34	0,25	58	11,7	176	3,21	21,7	5,54	20,6	0,16	3,5	0,088	0,78	27,8
TT10-02	338542	5382772	0,22	6,68	3,6	410	1,11	0,11	0,21	0,07	60,7	7,9	62	2,35	21,6	4,65	23,8	0,14	6,2	0,053	1,09	30,4
TT10-03	338532	5382785	0,2	9,1	5,1	460	2,35	0,1	0,29	0,11	176,5	16,1	75	3,08	37,1	4,58	25,2	0,17	5	0,073	1,03	39,5
TT10-04	338517	5382813	0,19	9,25	8,6	280	1,63	0,15	0,26	0,23	92,1	14,1	62	3,25	31,2	4,49	18,15	0,14	4,5	0,078	0,83	29,2
TT10-05	338501	5382824	0,17	8,34	5,8	270	1,46	0,07	0,2	0,13	58,6	14,5	60	3,19	21,7	4,42	18,6	0,13	4,1	0,07	0,76	25,4
TT10-06	338485	5382850	0,36	6,12	3,7	380	1,06	0,24	0,4	0,16	55	11,6	53	1,44	23,3	5,28	22	0,17	6,8	0,06	0,89	25
TT10-07	338492	5382882	0,19	8,38	3,9	290	1,36	0,07	0,32	0,07	60,6	14,9	52	1,67	27,6	5,39	20,9	0,18	5,3	0,074	0,71	25,4
TT10-08	338450	5382893	0,16	7,98	5,6	230	1,4	0,09	0,2	0,13	51,8	8,4	55	2,45	19,1	5,25	19,6	0,14	4,2	0,074	0,66	26,7
TT10-09	338438	5382914	0,16	8,66	3,7	390	1,7	0,06	0,35	0,1	47,7	11,2	37	1,47	20,8	5	21,5	0,16	5,4	0,077	0,7	22,5
TT10-10	338425	5382930	0,15	7,85	4,2	340	1,47	0,08	0,36	0,13	57,8	11,5	47	2,16	18,7	4,88	21,2	0,12	5,1	0,067	0,77	24,5
TT10-11	338415	5382947	0,17	7,62	4,8	320	1,51	0,11	0,25	0,13	65,3	9,2	41	2,04	20,4	4,83	19,3	0,14	5,4	0,087	0,8	25,4
TT10-12	338390	5382970	0,14	8,66	8,3	270	1,87	0,08	0,15	0,08	65,1	9,8	64	3,66	18,9	4,16	18,75	0,14	4,3	0,066	1,03	28,2
TT10-13	338366	5382983	0,27	7,3	5,4	330	1,24	0,1	0,27	0,15	52,1	7,9	61	2,69	17,8	6,1	24,5	0,18	5,7	0,079	0,94	25,6
TT10-14	338365	5383011	0,2	7,87	4,4	310	1,38	0,06	0,26	0,09	66	10,6	49	1,97	23,5	5,08	19,85	0,16	5,7	0,067	0,8	24,6
TT10-15	338347	5383038	0,22	7,15	4,4	390	1,28	0,16	0,56	0,15	55,8	8,5	47	1,62	17,7	4,33	18,5	0,14	4,6	0,06	0,92	24,8
TT10-16	338342	5383055	0,21	8,05	7,1	270	1,27	0,17	0,42	0,12	64,1	17,1	40	1,64	36,4	6,39	22	0,16	5,2	0,077	0,92	27,3
TT10-17	338320	5383068	0,19	6,17	3,3	250	0,92	0,08	0,2	0,07	39,8	9,5	49	1,81	17,4	4,34	19,3	0,14	4,4	0,053	0,68	19,8
TT10-18	338305	5383085	0,25	9,5	3,8	280	1,46	0,05	0,34	0,09	61,5	15,9	34	1,4	27,5	6,13	21,5	0,18	4,8	0,082	0,58	30
TT10-19	338289	5383109	0,17	6,1	4,3	320	0,89	0,15	0,31	0,13	48,7	10,7	51	1,85	21,2	6,98	25,7	0,19	5,8	0,067	0,78	24,6
TT10-20	338277	5383129	0,29	8,42	6,6	160	0,97	0,15	0,18	0,4	36,5	8	60	2,58	26,6	6,88	21,8	0,19	3,8	0,094	0,55	19
TT10-21	338264	5383151	0,2	8,2	8,6	240	1,31	0,1	0,14	0,14	70,8	12,9	92	4,11	24,7	4,66	18,65	0,14	4,1	0,074	1,08	27,2
TT10-22	338243	5383168	0,18	8,25	6,9	230	1	0,14	0,2	0,19	46,8	9,3	84	3,69	22,5	5,66	23,1	0,16	4,2	0,075	0,87	25,2
TT10-23	338229	5383191	0,17	8,35	6,5	260	1,37	0,08	0,37	0,2	55,7	20	66	3,1	50,3	5,09	17,65	0,17	3,7	0,072	0,85	19,4
TT10-24	338219	5383212	0,13	9,58	6,3	210	1,64	0,09	0,23	0,13	47,6	15,5	68	2,73	29,8	4,82	17,4	0,15	3,6	0,067	0,67	23,1
TT10-25	338200	5383236	0,11	6,33	8,4	220	0,94	0,14	0,16	0,11	46,2	6,6	81	4,27	15	5,71	21,4	0,18	3,8	0,074	1,01	24,9
TT10-26	338187	5383250	0,1	7,39	9,4	200	1,35	0,12	0,06	0,06	46,1	8,3	97	4,94	13	5,64	19,95	0,17	3,3	0,078	1,12	24,9
TT10-27	338171	5383275	0,12	6,67	7,6	300	1,13	0,13	0,18	0,07	48,3	6	90	4,79	10,3	4,47	21,1	0,14	3,5	0,085	1,32	26,2
TT10-28	338151	5383291	0,09	7,91	10,3	230	1,82	0,14	0,07	0,1	58,2	10,5	97	5,67	15,2	5,72	21,9	0,16	4,2	0,085	1,25	28,5
TT10-29	338139	5383307	0,11	7,44	9,6	200	1,25	0,1	0,07	0,14	46,7	7,7	96	4,53	16	4,75	19,05	0,16	3,5	0,073	1,04	24,9
TT10-30	338103	5383321	0,14	6,72	9,8	190	1,29	0,11	0,05	0,1	43,3	8	95	4,45	14,8	3,84	15,75	0,14	3,1	0,064	1,05	23,5
TT10-31	338037	5383372	0,17	5,92	6,5	210	1,13	0,09	0,1	0,09	46,9	5,9	82	3,84	11,6	3,71	17,15	0,12	3,4	0,052	1,07	25,3
TT10-32	338103	5383383	0,17	6,5	9,6	220	0,96	0,14	0,16	0,31	46,7	7,2	105	4,84	13,5	5,8	22	0,18	3,7	0,066	1,16	25,7
TT10-33	338081	5383392	0,1	6,91	9,5	240	1,27	0,12	0,09	0,07	51	8,3	95	5,21	12,5	4,62	20,8	0,16	3,6	0,061	1,38	27,6
TT10-34	338069	5383410	0,15	7,2	10,1	210	1,24	0,14	0,05	0,09	46,3	7,7	106	5,48	14	4,87	20,1	0,14	3,2	0,075	1,21	25,7
TT10-35	338047	5383428	0,1	6,3	8	190	1,08	0,12	0,07	0,08	45,4	6,4	91	4,41	13,6	4,17	18,15	0,13	3,1	0,058	1	24,5
TT10-36	338036	5383455	0,14	7,68	10,6	270	1,84	0,17	0,1	0,13	58,7	9,8	97	7,07	15,5	4,9	22,8	0,16	3,7	0,072	1,57	30,8
TT10-37	338027	5383471	0,21	7,03	9,4	210	1,29	0,14	0,06	0,17	44,8	8,3	97	4,35	14,8	4,63	17	0,15	3,5	0,068	1,17	23,8
TT10-38	338004	5383485	0,09	5,85	7,6	180	0,87	0,13	0,06	0,13	47,5	4,9	87	3,61	16,1	3,83	18,2	0,13	4,2	0,051	0,87	25,8
TT10-39	337987	5383513	0,08	8,14	4,2	240	1,1	0,13	0,26	0,16	50	8,5	57	2,89	16,2	3,89	19,25	0,17	4,3	0,055	0,72	26,3
TT10-40	337991	5383540	0,06	7,45	7,2	190	0,91	0,45	0,22	0,32	34,9	6,4	60	2,44	17,5	4,85	18,65	0,15	3,4	0,071	0,61	18,8
TT10-41	337935	5383556	0,13	7,49	5,5	240	1,01	0,15	0,2	0,16	41,4	8,6	65	3,47	22,8	5,18	21,6	0,15	4,6	0,07	0,82	21,6
TT11-01	338724	5382874	0,09	6,75	4,5	340	1,02	0,13	0,26	0,15	56	8,5	62	4,03	21,7	5,27	21,8	0,15	5	0,065	1,07	25,8
TT11-02	338706	5382888	0,56	6,08	6,9	390	1,78	0,21	1,81	0,51	73,6	12,6	87	4,4	30,1	3,1	14	0,15	3,1	0,052	0,91	57
TT11-03	338688	5382916	0,14	7,89	4,4	360	1,34	0,1	0,41	0,17	69,3	11,8	76	2,36	39,4	4,94	20,2	0,14	4,9	0,06	0,92	26,6
TT11-04	338672	5382920	0,15	8,89	5,4	260	1,65	0,11	0,28	0,14	63,6	10	57	2,74	26	5,17	17,3	0,14	4,2	0,076	0,76	26,3
TT11-05	338658	5382948	0,09	9,15	5,1	300	1,55	0,09	0,52	0,13	64,7	14,5	56	2,64	23,6	5,37	20,5	0,15	5,2	0,082	0,92	25,6
TT11-06	338641	5382969	0,05	7,27	7	270	1,78	0,07	0,19	0,11	126	12,9	72	3,81	25,1	3,33	15,25	0,13	3,6	0,054	1,08	24,7
TT11-07	338623	5382990	0,07	7,08	2,7	400	1,28	0,1	0,31	0,11	54,6	8,9	55	2,59	23,6	5,07	22,8	0,18	5	0,061	1,01	25,7

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
UTM	NAD83	Zone 20	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT09-38	337876	5383388	46,7	0,59	144	0,52	0,75	12,7	26,6	1170	9,3	121	<0.002	0,02	0,42	9,2	<1	2,3	69,8	0,88	0,05	7,5
TT09-39	337829	5383389	3,4	0,13	96	0,52	0,14	1,8	5	790	18,2	6,3	<0.002	0,1	0,28	1,8	1	0,6	36,7	0,11	<0.05	1,1
TT09-40	337815	5383407	69,2	0,55	229	0,56	0,76	12,9	27	2220	11,3	81,9	<0.002	0,04	0,47	9,8	1	2,1	73,7	0,87	0,07	8,5
TT09-41	337801	5383428	64,7	0,54	252	0,47	0,63	10,3	30,3	1810	9,8	75,5	<0.002	0,04	0,39	8,6	<1	1,8	55,3	0,73	0,07	7,5
TT10-01	338559	5382751	49,5	0,72	293	0,73	0,48	13,9	64,6	3190	11	62,3	<0.002	0,07	0,38	11,9	<1	1,9	83,4	0,89	0,07	8,2
TT10-02	338542	5382772	24,7	0,51	294	0,85	1,04	27,3	14,3	2690	15,6	61,6	<0.002	0,03	0,32	11	<1	2,4	136,5	1,62	0,05	12,8
TT10-03	338532	5382785	34,6	0,96	388	0,94	0,85	21,7	50	3420	15,1	69,6	<0.002	0,05	0,34	16,1	1	1,9	147	1,26	0,06	13,7
TT10-04	338517	5382813	44,1	0,73	486	0,95	0,75	17	40,7	4280	13,1	57,1	<0.002	0,08	0,49	11,5	2	1,8	123,5	0,99	0,09	13,2
TT10-05	338501	5382824	49,8	0,64	323	0,79	0,67	15,6	35,6	3720	9,7	60,5	<0.002	0,05	0,35	10,5	<1	1,6	102	0,93	0,06	10,8
TT10-06	338485	5382850	20,2	0,5	565	1,32	0,97	29,4	17	3380	23,4	44,4	<0.002	0,05	0,38	11,2	1	2,5	172,5	1,74	0,06	12,6
TT10-07	338492	5382882	31,1	0,78	431	0,89	0,89	22	28,2	5700	12,5	37,9	<0.002	0,05	0,28	11,7	<1	1,8	158	1,25	0,05	12,5
TT10-08	338450	5382893	42,4	0,39	493	0,89	0,55	15,3	16,8	6170	10,4	51,3	<0.002	0,06	0,33	9,5	1	1,7	81,5	0,95	0,06	11,3
TT10-09	338438	5382914	31	0,47	803	0,84	0,77	21,5	14,5	9440	11,3	38,7	<0.002	0,06	0,23	10,2	2	1,7	144	1,24	0,08	15
TT10-10	338425	5382930	33,5	0,53	692	0,94	0,77	20,6	21,4	5690	12,3	52,9	<0.002	0,06	0,29	10	<1	2	141,5	1,25	0,06	11,9
TT10-11	338415	5382947	29,2	0,56	462	0,86	0,81	23	19,2	4680	12,8	48,7	<0.002	0,06	0,3	9,5	1	2	133	1,35	0,07	12,6
TT10-12	338390	5382970	57,3	0,65	229	1,12	0,7	14,8	31,8	2730	9,4	75,5	<0.002	0,05	0,56	10,5	<1	1,9	89,1	0,96	0,07	10,1
TT10-13	338366	5382983	48	0,52	729	1,08	0,85	22,1	15,9	5520	13,1	65,9	<0.002	0,05	0,36	10,1	1	2,3	122	1,41	0,06	12
TT10-14	338365	5383011	29,4	0,58	503	0,99	0,91	21,2	22,7	3300	12	49,7	<0.002	0,06	0,31	11,1	<1	2,1	138,5	1,33	0,06	11,5
TT10-15	338347	5383038	20,1	0,46	776	0,84	1,09	15	16,1	3770	15,3	48,8	<0.002	0,06	0,3	10,7	1	1,9	178,5	0,99	0,06	7,9
TT10-16	338342	5383055	23,8	0,71	605	1,06	1,02	19,3	24,5	3170	17,1	49,9	<0.002	0,06	0,36	14,8	1	2,2	197,5	1,18	0,06	10,2
TT10-17	338320	5383068	26,8	0,45	305	0,72	0,81	15,9	15,2	1890	10	41,5	<0.002	0,03	0,24	10,4	<1	2	95,1	1,04	<0.05	7,7
TT10-18	338305	5383085	27,8	0,62	664	0,92	1,05	20,1	17,8	4270	9,7	29,9	<0.002	0,07	0,23	14,2	2	1,9	136,5	1,21	<0.05	10,9
TT10-19	338289	5383109	23,4	0,47	480	1,1	0,8	24,5	12,5	2790	16,9	41,9	<0.002	0,04	0,34	10,8	<1	2,7	137,5	1,57	<0.05	9,4
TT10-20	338277	5383129	42,4	0,44	405	1,04	0,38	13	16,7	8880	11,2	45,5	<0.002	0,1	0,35	10	1	1,9	60,6	0,86	0,09	9,7
TT10-21	338264	5383151	56,4	0,76	308	0,81	0,85	12,7	43,5	2410	11,8	79,3	<0.002	0,04	0,5	12	<1	1,8	91,9	0,83	0,07	9,8
TT10-22	338243	5383168	48	0,53	277	0,81	0,72	15,6	24,3	2460	13,8	67,9	<0.002	0,06	0,38	11,2	1	2,2	92,2	1,02	0,06	8,5
TT10-23	338229	5383191	39,5	0,81	477	0,73	1,01	12,6	46,1	1620	11,1	56	<0.002	0,06	0,35	13	1	1,6	174,5	0,78	<0.05	8,8
TT10-24	338219	5383212	44,1	0,55	592	0,77	0,63	11,9	33,6	2960	8,1	52,4	<0.002	0,08	0,31	13	2	1,5	97,6	0,76	0,09	8,4
TT10-25	338200	5383236	55,2	0,49	247	0,86	0,54	12,9	17,6	2100	13,5	87,7	<0.002	0,04	0,45	9	<1	2,1	71,7	0,86	0,08	8
TT10-26	338187	5383250	76,7	0,62	194	0,66	0,56	11,2	29,9	1990	13,2	91	<0.002	0,04	0,49	9,2	<1	2	56,7	0,77	0,05	8,3
TT10-27	338171	5383275	61,1	0,54	248	0,56	0,69	11,9	20,2	1370	11,5	110	<0.002	0,03	0,46	9,1	<1	2,2	79,8	0,82	0,06	7,3
TT10-28	338151	5383291	76,3	0,67	234	0,66	0,57	11,5	42,6	1950	11,8	107,5	<0.002	0,04	0,54	11,1	<1	2,2	58,8	0,81	0,07	9,3
TT10-29	338139	5383307	73,4	0,53	174	0,73	0,55	10,5	29,5	1860	12,3	88,9	<0.002	0,05	0,45	9,9	<1	1,9	55,8	0,75	0,05	8,6
TT10-30	338103	5383321	63,2	0,63	159	0,52	0,77	9	44,4	950	10,9	79,9	<0.002	0,04	0,49	8,6	<1	1,7	52,9	0,65	0,06	7,5
TT10-31	338037	5383372	59,4	0,48	161	0,54	0,64	10,5	23	1590	9,4	87,9	<0.002	0,03	0,42	7,8	<1	1,8	60,2	0,75	<0.05	6,9
TT10-32	338103	5383383	56,2	0,55	806	0,54	0,56	10,8	23,2	3210	11,5	113	<0.002	0,02	0,45	9,3	<1	2,2	71,2	0,78	0,06	7,7
TT10-33	338081	5383392	55,9	0,68	396	0,75	0,74	11,9	32,4	2100	10,3	122	<0.002	0,02	0,56	9,6	<1	2,1	70,9	0,84	0,05	7,7
TT10-34	338069	5383410	79,5	0,61	263	0,73	0,58	10,2	33,9	2040	10,9	105	<0.002	0,04	0,48	9,4	<1	2,1	57,5	0,73	0,08	7,7
TT10-35	338047	5383428	62,9	0,47	287	0,52	0,66	9,8	23,4	1630	8,7	99	<0.002	0,03	0,42	8,4	<1	1,9	52,6	0,68	0,06	6,9
TT10-36	338036	5383455	84,4	0,71	433	0,61	0,51	13	37,3	1620	10,8	132,5	<0.002	0,03	0,51	11,5	<1	2,4	86	0,91	0,07	8,9
TT10-37	338027	5383471	66,7	0,66	254	0,65	0,65	10,4	38,6	2160	11,1	84,1	<0.002	0,04	0,56	9,2	1	1,9	54,5	0,74	0,05	8
TT10-38	338004	5383485	53,9	0,4	293	0,6	0,6	12,4	16,7	990	9,2	69,6	<0.002	0,03	0,47	7,7	1	2,1	50,9	0,89	<0.05	7,6
TT10-39	337987	5383513	38,5	0,52	278	0,72	0,81	13,1	22,8	2800	10,3	65,6	<0.002	0,05	0,35	10,7	2	1,9	98,6	0,9	<0.05	8,4
TT10-40	337991	5383540	37,9	0,39	523	0,7	0,5	11,9	17,6	3370	20,3	46	<0.002	0,07	0,51	7,9	2	2,1	65,9	0,8	0,11	7
TT10-41	337935	5383556	40,7	0,49	369	0,88	0,69	14,9	21,1	2640	11,1	62	<0.002	0,05	0,38	10,7	2	2,2	99,4	1	0,07	8,2
TT11-01	338724	5382874	36,1	0,54	299	0,68	0,75	19,9	20,3	3220	15,8	63,8	<0.002	0,04	0,39	9,9	3	2,2	104,5	1,15	<0.05	10
TT11-02	338706	5382888	59	0,74	2770	0,9	0,81	11,3	34	1740	18,7	65,1	<0.002	0,1	0,58	21,2	4	1,6	225	0,66	0,05	7,5
TT11-03	338688	5382916	34,6	0,66	305	0,91	0,92	22,1	28,4	4450	12,5	45,8	<0.002	0,05	0,35	12	4	1,9	171,5	1,22	<0.05	10
TT11-04	338672	5382920	37,5	0,57	379	1,06	0,69	16,2	25,4	4160	12	43,9	<0.002	0,07	0,37	9,8	4	1,6	111,5	0,93	0,05	10,3
TT11-05	338658	5382948	40,2	0,88	403	0,83	0,97	23,5	29,6	6380	13,4	52,5	<0.002	0,05	0,35	13	4	1,8	185	1,21	0,05	11,7
TT11-06	338641	5382969	41,6	0,82	222	0,78	0,86	12,4	47,5	920	11,5	68,7	<0.002	0,02	0,47	10,1	3	1,5	103,5	0,73	<0.05	8,7
TT11-07	338623	5382990	38,7	0,6	340	0,94	0,84	17,5	15,8	4630	14,5	54,1	<0.002	0,03	0,27	11,4	3	1,6	147,5	1	0,05	11

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT09-38	337876	5383388	0,493	0,47	2,3	113	1	11,9	51	148
TT09-39	337829	5383389	0,088	0,05	0,3	17	0,2	2,4	43	21,6
TT09-40	337815	5383407	0,536	0,38	2,4	115	0,9	11,8	66	154,5
TT09-41	337801	5383428	0,407	0,34	2	93	0,8	10,1	82	126,5
TT10-01	338559	5382751	0,548	0,26	2,1	115	0,7	14	94	140
TT10-02	338542	5382772	0,89	0,23	2,6	124	0,9	15	52	259
TT10-03	338532	5382785	0,727	0,24	2,7	111	0,8	20,8	99	195,5
TT10-04	338517	5382813	0,559	0,25	2,3	96	0,8	14	91	169,5
TT10-05	338501	5382824	0,52	0,25	2,1	96	0,7	12,3	79	159,5
TT10-06	338485	5382850	1,105	0,18	2,3	151	0,9	16	53	302
TT10-07	338492	5382882	0,76	0,14	2,2	117	0,7	14,2	65	221
TT10-08	338450	5382893	0,507	0,19	2,2	101	0,7	13	71	162,5
TT10-09	338438	5382914	0,671	0,14	2,2	107	0,7	13,3	88	216
TT10-10	338425	5382930	0,697	0,19	2,1	107	0,8	14,2	80	212
TT10-11	338415	5382947	0,671	0,18	2,1	97	0,7	15,2	74	218
TT10-12	338390	5382970	0,532	0,31	2,6	97	0,9	13,4	100	161,5
TT10-13	338366	5382983	0,815	0,26	2,6	144	0,9	14,7	94	232
TT10-14	338365	5383011	0,865	0,19	2,2	123	0,8	14,6	99	233
TT10-15	338347	5383038	0,732	0,22	1,8	117	0,7	13	89	172
TT10-16	338342	5383055	1,035	0,18	2,1	117	0,8	15,3	76	208
TT10-17	338320	5383068	0,824	0,21	1,9	130	0,7	10,2	75	175,5
TT10-18	338305	5383085	0,924	0,13	2	140	0,6	16	148	197
TT10-19	338289	5383109	1,24	0,2	2,1	196	0,9	12,8	77	245
TT10-20	338277	5383129	0,643	0,19	2	144	0,7	11,1	90	148
TT10-21	338264	5383151	0,528	0,34	2,3	109	0,9	12,4	89	146
TT10-22	338243	5383168	0,666	0,32	2,1	137	0,9	12,6	87	157,5
TT10-23	338229	5383191	0,587	0,24	1,8	113	0,6	10,4	75	137
TT10-24	338219	5383212	0,546	0,21	1,9	105	0,6	12,6	109	127,5
TT10-25	338200	5383236	0,523	0,38	2,2	119	0,9	11,2	54	142
TT10-26	338187	5383250	0,417	0,42	2,3	102	0,9	10,8	74	123
TT10-27	338171	5383275	0,441	0,45	2,2	98	0,9	11,8	87	128
TT10-28	338151	5383291	0,437	0,43	2,5	105	0,9	14,3	119	146,5
TT10-29	338139	5383307	0,394	0,4	2,2	96	0,9	10,8	89	126
TT10-30	338103	5383321	0,339	0,38	1,9	80	0,9	9,4	74	108
TT10-31	338037	5383372	0,412	0,36	2,1	83	0,9	9,8	57	120,5
TT10-32	338103	5383383	0,444	0,41	2,1	118	0,9	11,2	139	128
TT10-33	338081	5383392	0,438	0,47	2,3	104	1	11,2	72	129,5
TT10-34	338069	5383410	0,374	0,42	2,1	96	0,9	10,6	97	114
TT10-35	338047	5383428	0,375	0,4	1,9	92	0,9	9,5	81	111,5
TT10-36	338036	5383455	0,45	0,52	2,2	105	1,2	12,6	101	128
TT10-37	338027	5383471	0,393	0,41	2,2	93	1	10,6	144	121
TT10-38	338004	5383485	0,482	0,39	2,4	92	1,1	10,6	60	142
TT10-39	337987	5383513	0,53	0,26	2,4	99	0,9	13,7	130	149
TT10-40	337991	5383540	0,477	0,25	2,1	105	0,8	9,1	91	121
TT10-41	337935	5383556	0,679	0,29	2	130	0,8	13,4	88	168
TT11-01	338724	5382874	0,783	0,28	2	125	0,8	12,2	65	192,5
TT11-02	338706	5382888	0,425	0,36	2,3	109	0,7	43,8	86	114
TT11-03	338688	5382916	0,844	0,21	2	131	0,8	12,9	60	194
TT11-04	338672	5382920	0,553	0,19	1,9	101	0,7	12,3	70	152
TT11-05	338658	5382948	0,776	0,18	2	113	0,7	15,2	86	213
TT11-06	338641	5382969	0,465	0,3	1,9	86	0,8	11,6	69	125
TT11-07	338623	5382990	0,876	0,22	2,1	129	0,7	15,2	68	220

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT11-08	338611	5383007	0,07	8,05	3,8	360	1,74	0,08	0,33	0,11	61,1	11	52	2,66	24,3	4,63	20,2	0,14	5,1	0,067	0,93	28,4
TT11-09	338598	5383026	0,08	7,52	5,4	400	1,27	0,17	0,36	0,14	66,8	11,3	51	2,21	26,7	5,35	21,2	0,16	5,6	0,074	0,91	26,7
TT11-10	338583	5383043	0,14	9,24	5,3	340	1,81	0,07	0,43	0,12	145,5	15	54	3,16	27,5	4,99	18,6	0,16	4,4	0,083	0,79	26,6
TT11-11	338567	5383068	0,13	0,38	1,9	100	0,09	0,09	0,38	0,22	3,99	0,7	3	0,15	8,2	0,25	1,17	0,06	0,5	0,013	0,11	1,9
TT11-12	338554	5383094	0,06	6,45	3	470	1,1	0,16	0,25	0,09	58,3	9,5	50	2,48	32,4	5,42	24,1	0,17	7,4	0,067	1,14	27,1
TT11-13	338542	5383112	0,13	7,34	5,2	300	1,24	0,18	0,24	0,12	51,2	8,2	49	2,38	25,4	5,23	20,7	0,13	5,8	0,078	0,84	24,1
TT11-14	338521	5383125	0,08	6,63	4,8	280	1,07	0,22	0,3	0,26	48,5	8,6	51	2,44	25,4	5,22	18,85	0,13	4,4	0,065	0,86	22,5
TT11-15	338515	5383150	0,17	9,52	4,6	380	1,54	0,07	0,5	0,17	79,9	21,8	47	2,85	35,9	5,28	20,2	0,15	4,1	0,068	1,18	29,4
TT11-16	338503	5383180	0,02	8,14	6,1	320	1,1	0,16	0,5	0,2	46	19,9	38	1,72	29,1	6,95	22,4	0,15	5,2	0,089	0,95	22,5
TT11-17	338476	5383183	<0.01	8,92	5,1	490	1,88	0,09	0,93	0,11	134,5	28,5	50	2,58	47,4	6,69	25,2	0,2	6,4	0,085	1,67	53,7
TT11-18	338464	5383209	<0.01	8,55	4,3	420	1,93	0,17	1,25	0,14	119	26,8	46	1,96	48,5	6,99	23	0,22	6,7	0,084	1,23	53,7
TT11-19	338449	5383233	0,03	7,78	4,2	290	1,15	0,13	0,69	0,21	54,6	13,9	43	1,64	35,6	6,05	19,3	0,14	4,9	0,068	0,72	21,6
TT11-20	338434	5383254	0,18	9,36	6,8	210	1,37	0,15	0,24	0,25	53,8	17,2	54	2,69	31,6	5,63	17,4	0,13	4,2	0,083	0,66	24,3
TT11-21	338424	5383274	0,01	7,85	6,1	280	1,11	0,15	0,31	0,22	49,1	14,4	56	2,35	34,8	5,4	18,05	0,13	4,4	0,071	0,72	20,2
TT11-22	338401	5383291	0,01	7,44	4,9	270	1,01	0,18	0,29	0,16	42,1	12	63	2,13	25,8	6,41	22	0,12	4,5	0,08	0,75	22
TT11-23	338384	5383316	0,03	7,4	4,1	290	0,89	0,18	0,4	0,16	39,8	10,2	60	2,27	25,3	6,34	24,8	0,14	4,8	0,068	0,8	22,2
TT11-24	338376	5383326	0,04	8,04	4,6	250	1,09	0,11	0,32	0,25	38,1	11,4	55	2,42	25,4	5,9	21,5	0,12	4,7	0,066	0,73	20,5
TT11-25	338357	5383347	0,04	8,99	6,1	250	1,44	0,16	0,28	0,16	52,3	12,3	62	2,84	31,6	4,73	19,6	0,13	4,2	0,067	0,78	23,7
TT11-26	338330	5383372	0,04	7,48	6,1	230	1,15	0,13	0,28	0,16	68,7	13,9	67	2,72	37,3	4,57	18,7	0,12	4,2	0,058	0,83	24,2
TT11-27	338327	5383399	<0.01	5,35	7,4	210	0,57	0,18	0,17	0,11	48,8	6,1	69	2,74	18,4	4,67	20,4	0,12	5,1	0,046	0,76	27,3
TT11-28	338316	5383415	0,01	6,02	7,5	180	0,73	0,13	0,12	0,1	46,5	5,5	72	2,95	15,5	5,09	19,9	0,13	4,6	0,06	0,75	26,8
TT11-29	338300	5383433	<0.01	6,41	8,4	220	0,96	0,13	0,06	0,08	49,8	6	89	4,5	12,7	4,12	18,95	0,12	4,5	0,051	1,16	29,5
TT11-30	338283	5383451	<0.01	5,67	6,3	250	0,78	0,13	0,16	0,12	54,8	5,4	77	4,16	10,8	4,17	22,3	0,14	5,3	0,048	1,03	32,9
TT11-31	338270	5383474	0,03	5,78	7,6	200	0,93	0,13	0,09	0,13	46,9	4,7	75	4,61	10,2	4,09	19,3	0,12	4,8	0,058	1,06	28,4
TT11-32	338256	5383497	<0.01	6,44	0,7	240	0,09	<0.01	0,07	<0.02	5,27	0,5	83	0,54	1,1	4,31	2,14	<0.05	0,5	0,006	1,34	3,1
TT11-33	338242	5383513	0,07	7,29	11	220	1,44	0,18	0,06	0,14	45,3	8,5	97	5,29	14,4	6,59	21,3	0,15	3,9	0,081	1,22	27,1
TT11-34	338220	5383529	<0.01	6,96	7,5	230	1,02	0,14	0,09	0,1	45,8	7,8	85	4,18	13,5	5,69	21,8	0,14	4,7	0,068	0,99	26,6
TT11-35	338200	5383551	0,03	7,18	5,6	240	1,24	0,14	0,27	0,2	50,9	12,1	59	3,04	22,2	5,68	23,5	0,13	5,7	0,064	0,76	26,8
TT11-36	338200	5383567	<0.01	5,62	5	250	0,73	0,1	0,09	0,05	45,2	3,3	76	3,46	6,5	2,54	14,5	0,08	4,1	0,029	1,25	26,8
TT11-37	338176	5383594	0,01	7,08	10	250	1,64	0,13	0,05	0,12	61,9	8,5	89	5,63	17,9	3,57	18,75	0,11	4,6	0,056	1,49	31,8
TT11-38	338169	5383613	<0.01	7,1	11,8	230	1,62	0,14	0,04	0,08	57,3	9,2	87	6,13	16,3	4,76	21,4	0,14	4,2	0,064	1,47	31,7
TT11-39	338154	5383628	0,11	7,96	13,2	280	1,49	0,19	0,12	0,15	59,7	11,6	97	6,72	20,7	5,02	20,9	0,13	4,6	0,082	1,41	31,3
TT11-40	338130	5383649	<0.01	6,96	8,5	270	1,54	0,15	0,11	0,11	53,9	9,4	88	5,02	14,6	3,56	18,35	0,11	4,4	0,06	1,45	29,7
TT11-41	338120	5383667	0,05	7	8,5	230	1,2	0,12	0,17	0,13	37,1	8,1	84	4,09	17,2	4,05	14,9	0,09	3,3	0,053	1,26	21,7
TT12-01	338864	5382986	0,01	7,23	9	230	1,51	0,13	0,18	0,15	72	11,5	72	3,64	22,9	3,49	15,4	0,11	4,3	0,057	1,1	28,5
TT12-02	338856	5383018	0,01	9,13	6	290	1,68	0,07	0,4	0,16	98,7	14,4	67	2,96	26,2	4,81	19,8	0,15	6	0,072	0,95	42
TT12-03	338849	5383036	<0.01	7,67	9,9	240	1,51	0,11	0,14	0,12	65,1	12,3	86	4,77	23,6	4,06	17,65	0,13	4,9	0,063	1,44	32,9
TT12-04	338833	5383056	<0.01	7,09	5,4	240	0,97	0,16	0,12	0,17	47,7	7,2	91	4,84	13,8	3,41	20,2	0,11	4,3	0,052	1,07	28,5
TT12-05	338819	5383072	0,01	6,71	7,9	210	1	0,24	0,17	0,17	54,1	7,5	78	3,77	16,9	4,54	19,3	0,12	4,7	0,063	0,96	28,7
TT12-06	338807	5383094	0,06	6,86	9,9	200	1,1	0,15	0,08	0,18	47,9	7,6	90	4,98	16,2	5,07	20,2	0,14	4,4	0,058	1,19	28,6
TT12-07	338790	5383113	0,01	7,41	10,9	260	1,36	0,16	0,08	0,11	70,9	9,7	92	6,55	20,3	4,7	21,5	0,13	4,6	0,069	1,36	31,6
TT12-08	338779	5383130	0,01	6,39	7,6	210	0,89	0,13	0,11	0,17	51,1	5,5	83	4,46	14,8	4,75	19,05	0,13	4,6	0,069	1,06	29,9
TT12-09	338762	5383152	<0.01	7,61	8,3	230	1,16	0,14	0,19	0,15	53,4	10,2	78	4,19	23,5	5,39	21,4	0,13	4,8	0,068	1,04	27,8
TT12-10	338739	5383171	0,01	8,48	5,2	370	1,69	0,12	0,27	0,25	70	8,6	52	2,78	15	5,32	24,2	0,16	7,6	0,083	1,12	36,4
TT12-11	338730	5383190	0,25	7,95	4,6	1090	1,58	0,11	0,36	0,14	66,6	11,3	50	2,77	23,9	5,02	19,75	0,12	4,9	0,077	0,95	27,5
TT12-12	338717	5383215	0,17	7,23	5,8	500	1,29	0,17	0,13	0,14	47,9	8	60	3,08	21	5,01	19,45	0,1	4,6	0,077	0,84	24
TT12-13	338704	5383233	0,12	7,4	5	230	1,23	0,14	0,25	0,12	45,5	9,2	56	2,33	23,4	4,56	17,95	0,1	3,8	0,067	0,73	21,3
TT12-14	338677	5383257	0,1	7,14	5,8	270	1,09	0,16	0,29	0,09	60,4	10,3	67	3,57	15,5	5,24	24,7	0,19	4,9	0,062	0,97	26,6
TT12-15	338669	5383268	0,11	7,19	6,1	280	1,51	0,13	0,21	0,08	68,4	10,1	72	3,73	19,7	4,29	18,45	0,16	4,3	0,062	1,05	26
TT12-16	338649	5383283	0,4	7,02	5	290	1,51	0,14	0,44	0,2	69,8	11,4	50	2,45	37,4	5,59	21,7	0,19	5	0,074	0,72	29,3
TT12-17	338634	5383311	0,1	7,98	9,1	290	1,46	0,17	0,18	0,14	52,3	13,1	75	4,61	21,9	5,03	19,15	0,16	3,9	0,076	1,06	25,4
TT12-18	338624	5383330	0,1	7,83	4,9	360	1,49	0,14	0,55	0,16	76,6	16,2	60	2,46	34,5	5,15	19,9	0,17	4,5	0,072	0,93	23,6

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT11-08	338611	5383007	44,2	0,58	317	0,83	0,97	21,6	19,8	4270	11,7	52,7	<0.002	0,05	0,35	10,9	4	2	153	1,2	0,05	10,4
TT11-09	338598	5383026	30,5	0,6	525	1,12	0,86	24,1	20,1	5350	18,4	46,9	<0.002	0,05	0,38	11	4	2,1	158,5	1,32	0,07	11,6
TT11-10	338583	5383043	40	0,84	1130	0,75	0,83	16,6	31,5	>10000	11,3	49,6	<0.002	0,05	0,32	11,8	4	1,5	175	0,88	<0.05	11,1
TT11-11	338567	5383068	1	0,06	176	0,21	0,09	2	1,9	510	8,7	4	<0.002	0,08	0,27	0,7	4	0,6	43,8	0,11	<0.05	0,7
TT11-12	338554	5383094	25,7	0,53	634	1,01	0,92	28,8	13,4	3720	17,6	56,2	<0.002	0,02	0,33	11,3	3	2,4	148,5	1,59	<0.05	12,6
TT11-13	338542	5383112	34	0,47	595	0,97	0,75	22,7	16,5	4140	15,9	52,5	<0.002	0,05	0,42	10,1	4	2,9	109	1,28	0,06	10,6
TT11-14	338521	5383125	32,4	0,47	416	0,91	0,73	16,7	14,8	3770	12,1	51,3	<0.002	0,05	0,5	10,3	4	1,9	109,5	0,97	0,05	7,7
TT11-15	338515	5383150	29,6	1,02	445	0,68	0,93	14,5	37,7	1820	10,4	60,9	<0.002	0,04	0,27	16,7	3	1,7	189	0,82	<0.05	7,7
TT11-16	338503	5383180	26,3	0,79	612	0,83	1	19,7	23,1	5050	14,2	42,1	<0.002	0,06	0,44	13,3	2	1,9	186	1,1	0,12	9,3
TT11-17	338476	5383183	25,6	1,4	1135	0,72	1,4	20,3	35	1860	14,6	65	<0.002	0,02	0,36	24,3	1	1,9	289	1,15	<0.05	12,5
TT11-18	338464	5383209	21,1	1,28	1285	1,12	1,48	23,2	32,5	2140	20,5	49,7	<0.002	0,03	0,37	21,8	2	2	331	1,28	0,05	11,4
TT11-19	338449	5383233	19,2	0,66	653	0,91	0,91	16,6	23,3	3310	14,2	34,6	<0.002	0,06	0,32	12,7	2	1,7	176	0,94	0,05	8,4
TT11-20	338434	5383254	41	0,61	480	0,79	0,6	13,3	36,7	4010	11,7	44,4	<0.002	0,08	0,48	12,7	2	1,4	87,9	0,76	0,07	9,2
TT11-21	338424	5383274	28,6	0,62	494	0,7	0,73	15,3	32,6	5530	14,3	40,9	<0.002	0,06	0,39	11,1	2	1,6	115	0,92	0,08	9,1
TT11-22	338401	5383291	42,6	0,55	395	0,62	0,78	17,1	23,7	4030	15,6	40,3	<0.002	0,06	0,35	10,8	2	1,8	113	1,01	0,07	8
TT11-23	338384	5383316	32,6	0,49	386	0,72	0,78	20,8	18	4820	17,1	45,1	<0.002	0,05	0,34	10,8	2	2,1	123	1,16	0,08	8,4
TT11-24	338376	5383326	30,1	0,43	436	0,77	0,6	18,7	19,2	4280	14,3	48,4	<0.002	0,06	0,31	10,9	2	1,8	99,5	1,08	0,07	8,6
TT11-25	338357	5383347	34,4	0,52	292	0,71	0,73	14,9	32,2	2980	13,3	49,3	<0.002	0,07	0,36	12,2	2	2,6	103	0,85	0,07	8,6
TT11-26	338330	5383372	32,3	0,73	285	0,65	0,85	14,9	38,9	1440	14,7	50,5	<0.002	0,05	0,4	10,9	1	1,7	125,5	0,89	0,05	9,4
TT11-27	338327	5383399	22,3	0,39	215	0,61	0,66	18,9	15	1990	15,6	46,7	<0.002	0,04	0,42	8,2	1	2,1	85,6	1,13	0,05	8,2
TT11-28	338316	5383415	32,5	0,35	165	0,55	0,51	15,5	14,3	1510	16,5	51,5	<0.002	0,05	0,4	8,1	1	1,9	73	0,97	0,09	8,3
TT11-29	338300	5383433	44,9	0,47	167	0,6	0,63	13,9	21,9	1290	12,2	89,1	<0.002	0,02	0,5	8,4	1	2	67,5	0,91	0,05	8,1
TT11-30	338283	5383451	33,7	0,4	226	0,66	0,59	17,8	14,5	1280	13,4	73	<0.002	0,03	0,43	8,9	1	2,2	86,5	1,15	0,05	9
TT11-31	338270	5383474	56,4	0,39	147	0,75	0,55	15,1	15,8	1410	12,9	78,1	<0.002	0,03	0,5	8,2	1	2,1	75,3	0,95	0,06	8
TT11-32	338256	5383497	4,8	0,47	184	0,08	0,59	1,5	1,8	1630	1,6	9,9	<0.002	0,02	0,06	1,1	<1	1,7	8,5	0,1	<0.05	0,8
TT11-33	338242	5383513	77,8	0,63	276	0,83	0,53	12,1	29,2	2170	15,1	94,1	<0.002	0,04	0,58	9,1	1	2,1	65,2	0,77	0,06	8
TT11-34	338220	5383529	61,2	0,52	224	0,67	0,66	15,1	22,3	1960	13,5	72	<0.002	0,04	0,46	9,6	1	2	80,5	0,95	<0.05	8,5
TT11-35	338200	5383551	41,9	0,56	531	3,54	0,79	20,7	25,2	2340	15,2	46,2	<0.002	0,04	0,53	12,9	2	2,2	124	1,25	<0.05	8,8
TT11-36	338200	5383567	26,2	0,38	154	0,77	0,65	12	11,7	1010	9,5	68,4	<0.002	0,02	0,36	6,2	1	1,6	64	0,8	<0.05	6,5
TT11-37	338176	5383594	61,9	0,69	194	1,1	0,72	13,1	51,8	830	13,3	96,5	<0.002	0,02	0,71	10,4	1	1,9	72	0,86	0,06	9,6
TT11-38	338169	5383613	65,6	0,69	273	0,91	0,57	13,5	38,8	1540	14,1	84,6	<0.002	0,03	0,64	10	1	2,1	69	0,87	<0.05	9
TT11-39	338154	5383628	92,6	0,79	354	1,17	0,61	13,6	51	2110	14,1	90,7	<0.002	0,04	0,81	11,2	1	2,1	80,5	0,87	0,07	9,3
TT11-40	338130	5383649	55,5	0,68	290	0,78	0,77	13,3	40,4	980	13,2	91,2	<0.002	0,02	0,57	9,5	1	1,9	76	0,85	<0.05	8,4
TT11-41	338120	5383667	62	0,63	297	0,95	0,61	10,3	32,5	1560	10,3	67,1	<0.002	0,04	0,57	7,7	1	1,4	66,9	0,66	<0.05	6,5
TT12-01	338864	5382986	46,7	0,73	210	0,87	0,82	13,7	45,7	1010	14,4	66,8	<0.002	0,04	0,52	10,2	1	1,5	107	0,82	0,05	9,7
TT12-02	338856	5383018	42,2	0,87	398	1,19	0,97	21,8	42,2	2480	13,8	53,2	<0.002	0,05	0,41	13,2	2	1,6	160,5	1,17	<0.05	14,1
TT12-03	338849	5383036	72,7	0,85	210	1,21	0,82	13,9	49,4	840	15,7	80,2	<0.002	0,03	0,78	11	1	1,7	93,7	0,86	<0.05	10,1
TT12-04	338833	5383056	61,4	0,71	160	0,64	0,8	13,3	33,5	960	11,6	88,2	<0.002	0,03	0,36	9,3	1	1,9	78,9	0,85	<0.05	8,4
TT12-05	338819	5383072	46,6	0,58	233	0,89	0,65	15,6	28,4	1660	19,7	63,8	<0.002	0,05	0,54	9,2	1	1,9	94,1	0,97	0,06	9,5
TT12-06	338807	5383094	76,6	0,68	210	0,84	0,62	13,2	32,8	1480	14,9	95,3	<0.002	0,04	0,7	8,9	1	1,9	70,7	0,84	0,06	8,4
TT12-07	338790	5383113	73,2	0,77	220	0,92	0,64	14,6	46,4	1250	16,3	97,3	<0.002	0,03	0,69	10,8	1	2,1	83,7	0,92	<0.05	9,9
TT12-08	338779	5383130	64,9	0,49	158	0,85	0,64	14,5	22,5	1160	16,5	79,3	<0.002	0,04	0,53	8,5	1	1,8	82,2	0,9	0,05	9
TT12-09	338762	5383152	54	0,68	322	0,82	0,73	16,1	31,5	2620	15,8	71,3	<0.002	0,04	0,47	10,3	1	2	96,5	0,96	<0.05	9,6
TT12-10	338739	5383171	38,5	0,67	396	0,84	1,17	30,5	21	2760	17,7	58,3	<0.002	0,04	0,39	10,9	2	2,4	151	1,68	<0.05	14,8
TT12-11	338730	5383190	40,3	0,62	727	0,62	0,86	18,7	21,7	2770	13	59,2	<0.002	0,06	0,76	10,4	3	1,9	126	1,18	0,05	9,7
TT12-12	338717	5383215	53	0,52	272	0,74	0,56	15	20,9	3150	12,3	65,2	<0.002	0,05	0,53	9,9	3	1,9	75,3	1,04	0,06	8,8
TT12-13	338704	5383233	43,7	0,47	294	0,77	0,62	11,7	21	2730	11,3	50,4	<0.002	0,06	0,45	10,1	3	1,7	90	0,81	0,06	7,2
TT12-14	338677	5383257	43,3	0,64	305	0,82	0,8	17,7	22,9	3020	13	69,6	<0.002	0,03	0,47	11,8	1	2,4	105	1,16	0,05	9,5
TT12-15	338669	5383268	45,1	0,61	332	0,71	0,85	13,9	28,5	1720	11,2	73,3	<0.002	0,04	0,44	10,7	<1	2,7	94	0,93	0,06	8,8
TT12-16	338649	5383283	34,3	0,57	394	0,78	0,82	17,1	22,1	4750	12,1	53,6	<0.002	0,05	0,35	12,7	1	2	108,5	1,05	0,07	9,4
TT12-17	338634	5383311	70,5	0,72	338	0,83	0,66	13,2	40,1	1600	11,7	78,9	<0.002	0,05	0,56	11,1	1	2	85,3	0,88	0,07	7,9
TT12-18	338624	5383330	37	0,84	410	0,75	1,02	15,3	36,6	1950	12,1	52,9	<0.002	0,04	0,39	13	2	1,9	162,5	0,94	0,07	8,3

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT11-08	338611	5383007	0,754	0,21	2,1	106	0,8	14,6	75	199,5
TT11-09	338598	5383026	0,878	0,2	2	130	0,8	15,1	76	236
TT11-10	338583	5383043	0,551	0,18	1,9	93	0,7	12,7	95	157
TT11-11	338567	5383068	0,083	0,03	0,1	8	0,1	1,1	42	19,9
TT11-12	338554	5383094	1,215	0,25	2,2	143	1,1	16,9	64	321
TT11-13	338542	5383112	0,862	0,21	2,1	127	0,9	13,4	90	232
TT11-14	338521	5383125	0,787	0,22	1,7	137	0,7	13,3	84	168,5
TT11-15	338515	5383150	0,75	0,23	1,6	134	0,6	16,3	86	152,5
TT11-16	338503	5383180	0,959	0,17	1,8	170	0,6	13	83	189
TT11-17	338476	5383183	0,992	0,24	2,3	175	0,7	29,5	87	219
TT11-18	338464	5383209	1,04	0,19	2,3	185	0,7	29,1	98	239
TT11-19	338449	5383233	0,877	0,16	1,6	159	0,5	11,3	76	174,5
TT11-20	338434	5383254	0,556	0,19	1,8	117	0,6	13,6	108	139,5
TT11-21	338424	5383274	0,675	0,19	1,8	124	0,6	10,5	75	157
TT11-22	338401	5383291	0,768	0,2	1,8	145	0,6	11,2	71	157
TT11-23	338384	5383316	0,896	0,23	1,9	173	0,7	11,6	60	174,5
TT11-24	338376	5383326	0,784	0,22	1,9	148	0,6	10,7	66	172,5
TT11-25	338357	5383347	0,568	0,22	2	116	0,6	13,8	70	146,5
TT11-26	338330	5383372	0,601	0,25	2,1	118	0,7	11,1	61	149,5
TT11-27	338327	5383399	0,764	0,28	2,3	138	1,2	10,7	41	172,5
TT11-28	338316	5383415	0,568	0,29	2,3	115	0,9	10,2	40	154,5
TT11-29	338300	5383433	0,515	0,38	2,4	107	0,9	10,8	51	141,5
TT11-30	338283	5383451	0,679	0,36	2,5	121	1	12,1	53	170,5
TT11-31	338270	5383474	0,519	0,36	2,5	96	0,9	11,5	49	161,5
TT11-32	338256	5383497	0,498	0,05	0,3	104	0,1	1,1	46	16,3
TT11-33	338242	5383513	0,421	0,4	2,5	110	0,8	11,1	90	134
TT11-34	338220	5383529	0,556	0,34	2,3	120	0,8	11,6	62	153,5
TT11-35	338200	5383551	0,918	0,23	2,2	171	0,8	14,3	99	198,5
TT11-36	338200	5383567	0,539	0,31	2	92	0,8	8,6	43	134,5
TT11-37	338176	5383594	0,439	0,44	2,8	95	0,9	12,9	93	148
TT11-38	338169	5383613	0,434	0,47	2,8	105	1	12,5	78	140
TT11-39	338154	5383628	0,48	0,43	2,9	114	0,9	14,3	160	146
TT11-40	338130	5383649	0,466	0,41	2,5	98	0,9	11,8	98	143,5
TT11-41	338120	5383667	0,444	0,31	2,2	98	0,7	9,3	173	118
TT12-01	338864	5382986	0,447	0,31	2,2	83	0,8	12,3	62	144,5
TT12-02	338856	5383018	0,661	0,22	2,6	109	0,7	18	72	198,5
TT12-03	338849	5383036	0,485	0,37	2,7	101	0,9	14,8	70	162
TT12-04	338833	5383056	0,447	0,38	2,5	96	0,9	11,7	58	143,5
TT12-05	338819	5383072	0,534	0,32	2,5	100	0,9	11,1	60	160
TT12-06	338807	5383094	0,452	0,4	2,8	103	0,9	12,2	71	148
TT12-07	338790	5383113	0,481	0,43	2,8	102	1	13,4	85	147,5
TT12-08	338779	5383130	0,477	0,36	2,7	91	0,9	11,9	50	155
TT12-09	338762	5383152	0,6	0,32	2,4	120	0,8	12,9	80	165
TT12-10	338739	5383171	0,832	0,25	2,5	103	0,8	20,3	89	279
TT12-11	338730	5383190	0,712	0,24	2,2	95	0,7	13,3	116	211
TT12-12	338717	5383215	0,551	0,29	2,3	90	0,8	11,5	93	179,5
TT12-13	338704	5383233	0,597	0,23	2	105	0,7	9,3	84	145,5
TT12-14	338677	5383257	0,844	0,34	2,3	148	1	13,5	68	185,5
TT12-15	338669	5383268	0,624	0,36	2,2	112	0,9	12,6	74	153,5
TT12-16	338649	5383283	0,723	0,21	2,1	122	0,7	17,2	82	181,5
TT12-17	338634	5383311	0,544	0,38	2,2	111	0,9	12,9	122	139
TT12-18	338624	5383330	0,721	0,24	1,8	125	0,7	13,3	98	167,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT12-19	338613	5383347	0,16	7,97	6,5	320	1,51	0,12	0,42	0,14	73,6	15,6	64	3,13	33,4	4,84	19,25	0,17	4,1	0,067	0,91	24,2
TT12-20	338590	5383370	0,1	9,26	5,6	220	1,5	0,09	0,31	0,13	46,4	11,9	53	2,29	27,9	4,21	14,95	0,17	3,2	0,071	0,59	19,2
TT12-21	338575	5383385	0,23	8,56	5,8	260	1,43	0,1	0,44	0,14	63,6	13,5	54	2,6	36,5	4,45	18,05	0,19	3,8	0,059	0,74	23,4
TT12-22	338561	5383409	0,13	8,77	6,8	250	1,5	0,15	0,38	0,18	67,3	14,8	51	2,79	38,1	5,7	18,4	0,18	4,1	0,094	0,7	22,2
TT12-23	338551	5383426	0,07	9,18	3,4	240	1,29	0,06	0,55	0,14	46,9	18	47	1,6	40,7	5,65	18,95	0,18	4,5	0,074	0,57	19,3
TT12-24	338517	5383446	0,04	6,41	5,7	250	0,85	0,17	0,2	0,1	50,6	6,7	73	3,47	14,4	4,31	20,8	0,19	4,6	0,063	0,83	30
TT12-25	338523	5383469	0,13	0,47	2,1	70	0,08	0,17	0,29	0,12	4,95	0,6	7	0,34	6,3	0,28	1,75	0,06	0,6	0,01	0,1	2,7
TT12-26	338506	5383500	0,22	8,05	6,7	200	1,49	0,11	0,26	0,26	52	9,1	53	2,64	25,6	4,19	13,3	0,11	3	0,066	0,65	21,5
TT12-27	338491	5383510	0,14	7,52	12,1	260	1,44	0,15	0,13	0,25	55,9	11	90	6,12	28,5	5,22	17,2	0,12	3,6	0,078	1,39	26
TT12-28	338472	5383539	0,15	7,08	12,2	260	1,05	0,2	0,16	0,12	49,7	7,9	97	5,26	22,7	6,47	21,1	0,12	3,9	0,069	1,31	26,9
TT12-29	338460	5383553	0,12	6,16	14	320	1,13	0,17	0,19	0,2	80,8	10	78	4,5	23,6	5,06	16,05	0,12	3,4	0,06	1,16	25,6
TT12-30	338445	5383572	0,08	4,93	5,2	260	0,73	0,1	0,15	0,1	48,8	3,2	66	3,61	14,3	2,26	16,45	0,09	3,8	0,032	1,02	26,8
TT12-31	338421	5383592	0,14	7,46	9,9	350	1,47	0,15	0,36	0,12	82,3	12,2	95	6,03	25,9	4,47	18,6	0,13	4,1	0,062	1,52	31,4
TT12-33	338400	5383628	0,18	7,03	7,5	190	1,14	0,11	0,19	0,21	44,9	8	78	3,66	23,2	6,38	15,4	0,12	3,2	0,073	0,85	22
TT12-34	338392	5383647	0,14	7,16	7,3	160	1,22	0,11	0,19	0,16	55,6	8,2	75	3,22	23,9	5,15	15,7	0,12	3,6	0,07	0,8	23,7
TT12-35	338367	5383673	0,14	6,8	10,1	200	1,18	0,17	0,25	0,14	64,4	9,4	82	5,06	23,5	5,62	15,7	0,12	3,5	0,07	1,07	23,5
TT12-36	338353	5383692	0,03	8,18	9,7	280	1,45	0,15	0,16	0,11	58,5	10,5	94	6,87	24,8	5,37	22	0,13	4,1	0,071	1,42	29,1
TT12-37	338340	5383713	0,1	7,66	9,3	190	1,65	0,14	0,15	0,22	58,6	9,6	86	4,88	23,1	4,41	13,75	0,11	3,1	0,071	1,08	22
TT12-38	338324	5383732	0,11	7,55	9,2	290	2,13	0,13	0,15	0,13	103	12,5	71	5,94	26,8	4,45	15,8	0,11	3,9	0,075	1,25	26,5
TT12-39	338302	5383755	0,1	7,81	7,2	340	1,68	0,15	0,21	0,1	73,7	11,9	71	6,39	25,4	5,52	20,9	0,13	4,7	0,072	1,32	30,8
TT12-40	338294	5383770	0,07	5,43	5,9	220	0,8	0,13	0,16	0,09	55,9	4,8	69	4,2	19,6	3,13	18,1	0,11	4,6	0,042	0,99	27
TT12-41	338276	5383796	0,12	7,23	7,3	230	1,64	0,11	0,15	0,12	68,9	11,5	69	5,03	22,8	4,92	14,5	0,12	3,7	0,071	1,17	24,9
TT13-07	338867	5383157	0,22	5,69	8,1	230	1,14	0,18	0,25	0,16	69	10,2	77	4,01	19	3,87	14,95	0,08	3,2	0,054	0,9	21,6
TT13-08	338863	5383187	0,18	5,78	6,4	230	1,16	0,17	0,16	0,1	64,1	7,3	70	4,23	16,6	3,09	18,25	0,13	4,2	0,051	1,09	27,6
TT13-09	338862	5383212	0,15	0,19	<0.2	110	0,09	0,03	1,49	0,19	2,15	0,5	3	0,11	5,4	0,1	0,57	0,05	0,1	<0.005	0,05	1,6
TT13-10	338850	5383235	0,2	0,32	1,9	70	0,22	0,15	3,56	0,33	3,89	0,6	3	0,14	9,2	0,14	0,7	0,07	0,1	0,01	0,04	7,7
TT13-11	338836	5383262	0,29	3,59	4,3	210	0,85	0,38	2,09	0,51	41,7	9,6	42	2,84	26,3	2,08	9,69	0,07	2,1	0,044	0,56	20
TT13-12	338830	5383281	0,2	6,6	8,1	350	1,2	0,15	0,26	0,13	71,2	13,7	74	4,61	27,9	5,31	19,45	0,13	4,1	0,067	0,96	23,9
TT13-13	338804	5383311	0,1	6,68	7,3	250	1,63	0,18	0,27	0,16	65,9	11,1	74	3,69	20	3,58	14,95	0,1	3,3	0,051	1,1	23,6
TT13-14	338772	5383318	0,17	7,67	7,1	230	1,28	0,12	0,14	0,13	47,8	9,1	77	4,3	17,5	4,42	17,3	0,09	3,8	0,08	0,93	23,8
TT13-15	338760	5383335	0,2	7,29	8,9	210	1,65	0,16	0,13	0,13	61,1	11,1	73	4,39	25,5	4,11	15,35	0,12	3,3	0,073	0,95	22,7
TT13-16	338749	5383353	0,19	6,85	7,9	250	1,21	0,13	0,14	0,13	50,1	10,3	73	3,94	27,2	4,92	16,3	0,13	3,3	0,083	0,86	21,5
TT13-17	338730	5383371	0,12	6,07	8	240	1,1	0,12	0,1	0,07	50,2	5,9	69	4,48	14,1	3,43	17,7	0,09	3,8	0,049	1,05	25,7
TT13-18	338723	5383406	0,17	5,71	9,3	220	1,15	0,17	0,14	0,09	60,9	8,6	77	4,58	18,4	4,3	14,7	0,12	3,1	0,057	1,22	21,9
TT13-19	338731	5383444	0,12	6,24	6,7	230	1,54	0,1	0,11	0,07	52,9	12,5	74	3,38	17,2	3,41	14,95	0,11	4,2	0,053	1,13	24,1
TT13-20	338719	5383460	0,11	5,6	5,2	200	0,82	0,12	0,12	0,04	44,6	6	72	3,32	11	3,88	17,45	0,1	4	0,051	0,77	23
TT13-21	338704	5383473	0,13	0,56	0,9	80	0,08	0,13	0,24	0,17	5,54	0,7	8	0,3	5,8	0,21	1,9	<0.05	0,5	0,008	0,1	3
TT13-22	338655	5383491	0,34	5,45	5,4	230	1,04	0,15	0,15	0,08	55,2	4,9	66	4,54	19,9	2,92	17,3	0,08	4,5	0,055	1,08	27,1
TT13-23	338649	5383508	0,34	6,08	8,1	260	1,11	0,14	0,12	0,1	52,9	8	79	4,92	18,4	4,11	16,55	0,11	3,9	0,054	1,15	24,9
TT13-24	338634	5383533	0,16	5,71	6,2	210	0,95	0,15	0,13	0,12	47,1	6,6	70	3,68	14,4	3,34	15,5	0,09	3,8	0,051	0,97	22,4
TT13-25	338644	5383563	0,14	5,02	7,9	200	0,65	0,19	0,1	0,08	44,9	4,8	78	3,64	12,1	4,66	18,2	0,11	3,8	0,04	0,83	23,1
TT13-26	338637	5383597	0,11	0,33	0,8	70	0,1	0,08	0,23	0,15	2,76	0,6	5	0,2	4,1	0,15	1,02	<0.05	0,3	0,008	0,07	1,5
TT13-27	338640	5383625	0,09	5,51	5	220	0,78	0,11	0,13	0,06	47,7	5,3	69	2,78	9	3,71	17,65	0,1	4,1	0,043	0,8	25,1
TT13-28	338629	5383639	0,11	5,78	4,7	240	0,82	0,12	0,13	0,05	48,9	5,8	99	3,75	12,7	2,83	17,95	0,1	4,2	0,043	0,94	25,8
TT13-29	338606	5383662	0,1	6,39	7,2	210	1,2	0,14	0,1	0,16	47,7	9,5	77	3,87	12,9	3,85	18	0,11	3,9	0,054	1,17	25,1
TT13-30	338581	5383680	0,14	0,72	3,8	90	0,17	1,74	0,37	0,86	5,84	1,1	12	0,4	16,4	0,32	2,34	<0.05	0,5	0,064	0,15	3
TT13-31	338560	5383696	0,34	0,98	1,5	140	0,16	0,37	0,6	0,36	9,17	1,2	14	0,61	10,4	0,3	3,47	<0.05	0,9	0,024	0,19	4,9
TT13-32	338549	5383718	0,11	6,04	5,4	230	0,85	0,11	0,11	0,08	49,9	5,8	66	3,75	11,9	3,8	18,95	0,1	4,1	0,053	1	25,8
TT13-33	338552	5383747	0,16	6,73	6,2	290	1,49	0,13	0,19	0,14	51,3	7,2	67	4,29	14	3,78	17,55	0,09	4	0,067	1,15	26,6
TT13-34	338535	5383767	0,1	6,88	8,3	200	1,49	0,15	0,08	0,1	54,4	7,2	71	4,24	16,5	5,81	17,35	0,13	4	0,072	0,99	25
TT13-35	338497	5383761	0,12	6,81	7,8	200	1,31	0,17	0,09	0,18	50	8,3	73	4,03	17,9	4,82	15,95	0,15	4	0,076	1,01	24,5
TT13-36	338467	5383771	0,13	6,92	9,9	170	1,28	0,15	0,08	0,2	52,6	9,7	85	5,09	19,5	8,67	18,2	0,19	3,9	0,088	1,08	24,3

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT12-19	338613	5383347	42,4	0,78	414	0,78	0,81	13,8	40,3	1770	11,5	58,3	<0.002	0,04	0,41	13,3	1	1,8	134,5	0,88	0,06	8,5
TT12-20	338590	5383370	37,2	0,52	296	0,64	0,54	10,1	34,9	2410	7,5	40,4	<0.002	0,07	0,31	11,5	2	1,4	88	0,63	0,06	7,6
TT12-21	338575	5383385	35,4	0,71	328	0,68	0,79	12,5	36,1	2310	9,3	49,4	<0.002	0,05	0,35	12,9	2	1,5	125	0,76	<0.05	8,2
TT12-22	338561	5383409	35,9	0,65	540	1,7	0,76	13,7	33,3	2970	11,3	48	<0.002	0,07	0,41	12,6	2	1,7	118	0,82	0,06	8,5
TT12-23	338551	5383426	29,4	0,71	460	0,72	0,82	15,4	31	2660	7,9	32,4	<0.002	0,07	0,23	13,7	2	1,5	140,5	0,92	0,05	8,6
TT12-24	338517	5383446	44,8	0,43	227	0,63	0,62	16,3	17,4	1650	12,4	63,1	<0.002	0,04	0,42	9,2	1	2,2	77,6	1,07	0,05	8,2
TT12-25	338523	5383469	2,5	0,06	46	0,18	0,08	1,9	2,5	440	11,8	4,7	<0.002	0,07	0,21	0,9	1	0,8	25	0,12	<0.05	0,7
TT12-26	338506	5383500	39,2	0,5	346	0,72	0,49	10,1	28,1	2510	9,4	45,2	<0.002	0,09	0,41	10,4	4	1,4	71,1	0,58	0,05	7
TT12-27	338491	5383510	82,6	0,82	263	1,41	0,6	12,4	40,8	1780	13,3	92,4	<0.002	0,04	0,81	10,2	3	1,8	73,8	0,74	0,06	8,1
TT12-28	338472	5383539	47,8	0,62	263	1,03	0,65	13,8	25,9	1700	14,8	112,5	<0.002	0,04	0,63	8,9	3	2,2	75,6	0,84	0,08	8
TT12-29	338460	5383553	38,5	0,63	413	0,65	0,69	11,5	32,3	1240	17,3	77	<0.002	0,05	0,65	8,8	3	1,8	70,4	0,7	0,05	8,3
TT12-30	338445	5383572	20,7	0,3	109	0,46	0,66	13	10,8	510	9,1	82,3	<0.002	0,03	0,34	6,4	3	1,8	62,9	0,8	0,05	6,8
TT12-31	338421	5383592	54,4	0,84	430	0,91	0,85	14,2	41,7	730	15,1	96,9	<0.002	0,03	0,69	11,6	3	2	100,5	0,88	<0.05	9,1
TT12-33	338400	5383628	55,5	0,58	323	0,79	0,54	11,1	26,5	1970	11,9	62,2	<0.002	0,07	0,41	8,7	4	1,5	65,6	0,64	<0.05	7,9
TT12-34	338392	5383647	44	0,56	261	0,88	0,52	12,3	26,6	1560	10,9	52,9	<0.002	0,05	0,43	9,8	3	1,7	68,1	0,75	<0.05	8,5
TT12-35	338367	5383673	56,4	0,77	259	1	0,6	11,7	35	1120	13,7	68,3	<0.002	0,04	0,63	9,4	3	1,6	72,8	0,7	0,05	8,3
TT12-36	338353	5383692	74,2	0,79	326	1,17	0,61	15	35,1	1270	11,6	108	<0.002	0,02	0,63	12,1	3	2,2	85,4	0,9	<0.05	9,2
TT12-37	338340	5383713	61,2	0,64	203	0,84	0,57	9,8	49,4	1670	14,1	72,3	<0.002	0,05	0,5	9,2	3	1,6	58	0,61	0,05	8,7
TT12-38	338324	5383732	60,3	1	385	0,96	0,58	14,3	47,8	1550	15,8	76,8	<0.002	0,04	0,6	11,1	3	1,7	88,9	0,89	0,05	10,1
TT12-39	338302	5383755	60,6	0,97	397	0,96	0,68	19,9	33,3	2010	14,4	92,3	<0.002	0,03	0,52	11,6	3	2,2	110	1,15	<0.05	9,9
TT12-40	338294	5383770	27,7	0,46	168	0,71	0,61	16,5	16,8	1200	11,6	63,7	<0.002	0,03	0,44	8,6	3	2,1	76,3	1,03	<0.05	8,2
TT12-41	338276	5383796	62,8	1,07	321	0,93	0,7	13,6	39,2	1360	11,9	65,9	<0.002	0,04	0,48	10	3	1,6	78,2	0,81	<0.05	8,6
TT13-07	338867	5383157	51	0,67	348	0,69	0,72	8,9	34,5	1250	14,6	66,4	<0.002	0,04	0,46	8,7	3	1,5	77,7	0,67	0,06	6,4
TT13-08	338863	5383187	41,5	0,57	253	0,73	0,66	12,7	24,5	960	13,4	77,8	<0.002	0,03	0,49	9,1	3	2	76,4	0,92	0,05	7,7
TT13-09	338862	5383212	0,7	0,06	17	0,19	0,03	0,1	1,8	430	3,3	2	<0.002	0,14	0,11	0,7	2	0,3	108,5	<0.05	<0.05	0,3
TT13-10	338850	5383235	0,9	0,1	50	0,54	0,03	0,3	2,4	760	9,1	1,9	<0.002	0,21	0,42	1,7	4	0,3	182	<0.05	<0.05	0,4
TT13-11	338836	5383262	27,7	0,43	1030	1,03	0,48	6,2	19,6	1230	25,9	39,2	<0.002	0,12	0,72	9,4	3	1,3	181,5	0,45	0,05	4,1
TT13-12	338830	5383281	49,8	0,9	406	0,84	0,68	12,8	38,2	1430	14,2	70,4	<0.002	0,04	0,56	11,7	3	1,8	94,2	0,9	0,05	7,6
TT13-13	338804	5383311	43,7	0,72	431	0,74	0,73	9,6	35,9	1170	13,4	62,6	<0.002	0,03	0,66	9,1	3	1,5	80,7	0,73	<0.05	7,5
TT13-14	338772	5383318	66,6	0,62	183	0,95	0,61	10,8	31,4	2120	10,7	73,6	<0.002	0,05	0,47	9,9	3	1,6	73	0,79	0,05	7,7
TT13-15	338760	5383335	66,4	0,66	279	0,87	0,54	9,2	45,2	2000	12,5	72	<0.002	0,06	0,48	9,6	3	1,5	66,2	0,68	0,05	8
TT13-16	338749	5383353	59,6	0,63	262	0,86	0,57	9,6	34,3	1870	13,2	64	<0.002	0,06	0,45	9,6	3	1,5	74,9	0,68	0,06	7,9
TT13-17	338730	5383371	44,4	0,45	166	0,85	0,63	12	16,8	880	10,8	75,2	<0.002	0,02	0,48	8,5	3	1,8	80,3	0,89	<0.05	6,8
TT13-18	338723	5383406	44,5	0,66	205	0,76	0,63	8,7	34	2200	15,3	80,9	<0.002	0,05	0,52	8,5	3	1,5	67,5	0,65	0,05	7,5
TT13-19	338731	5383444	51,8	0,8	255	0,82	0,71	11	38,9	660	13,6	68,8	<0.002	0,02	0,64	9	3	1,5	75,1	0,81	<0.05	7,8
TT13-20	338719	5383460	47,7	0,52	200	0,55	0,66	11,6	17,7	1120	11,6	56,7	<0.002	0,02	0,38	8,2	3	1,7	72,8	0,83	<0.05	6,7
TT13-21	338704	5383473	2,7	0,06	131	0,17	0,09	1,2	2,9	370	10,3	5,7	<0.002	0,07	0,15	0,7	2	0,3	21,8	0,11	<0.05	0,7
TT13-22	338655	5383491	36,8	0,39	149	0,72	0,53	13,4	13,9	1400	11	76,2	<0.002	0,05	0,42	8,9	3	1,8	69,1	0,99	<0.05	7,6
TT13-23	338649	5383508	51,8	0,59	203	0,81	0,69	11,2	27,2	1360	12,7	89,4	<0.002	0,04	0,6	8,9	3	1,7	70,9	0,82	0,05	7,3
TT13-24	338634	5383533	48	0,54	202	0,71	0,69	10,2	24,1	1420	10,3	74,1	<0.002	0,04	0,44	8	3	1,6	65,1	0,78	0,05	6,8
TT13-25	338644	5383563	29,9	0,42	131	0,77	0,5	10,8	17,2	990	13,7	65,4	<0.002	0,04	0,47	7,7	3	1,8	55,9	0,79	<0.05	6,5
TT13-26	338637	5383597	1,3	0,04	36	0,14	0,05	0,5	2,5	380	6,6	3,7	<0.002	0,07	0,14	0,3	2	0,3	19,7	0,05	<0.05	0,4
TT13-27	338640	5383625	35,1	0,46	106	0,58	0,63	12,3	15,5	520	12,8	50,1	<0.002	0,02	0,41	8	3	1,8	72,5	0,94	<0.05	6,6
TT13-28	338629	5383639	40	0,48	199	0,63	0,75	13,2	26,6	630	9,7	76,6	<0.002	0,02	0,48	8,7	3	1,9	80,9	0,98	<0.05	6,6
TT13-29	338606	5383662	52,4	0,75	124	0,62	0,68	12	28,6	610	13,1	82,2	<0.002	0,03	0,44	8,9	3	1,9	71,2	0,88	<0.05	7,2
TT13-30	338581	5383680	3,5	0,08	48	1	0,11	1,1	5,5	680	97,7	8,5	<0.002	0,13	1,1	0,8	3	1,9	43	0,1	<0.05	0,8
TT13-31	338560	5383696	5,6	0,1	54	0,39	0,13	2,3	6,3	590	23,1	11,7	<0.002	0,1	0,45	1,3	3	1	46,3	0,18	<0.05	1,2
TT13-32	338549	5383718	42,4	0,56	191	0,66	0,57	12,9	17,4	1240	9,9	77,1	<0.002	0,02	0,46	9	3	2	70,8	0,95	<0.05	7,2
TT13-33	338552	5383747	65,5	0,63	236	0,88	0,69	13	20,8	1200	10,2	92,7	<0.002	0,03	0,51	9,6	3	1,9	86,1	0,94	0,06	7,4
TT13-34	338535	5383767	63,2	0,67	216	0,9	0,44	12,3	23,6	2300	11,9	71,7	<0.002	0,04	0,6	10	3	1,7	56,1	0,88	0,05	8,4
TT13-35	338497	5383761	66,5	0,75	150	0,92	0,51	11,6	28,4	1640	14,7	69	<0.002	0,04	0,58	9,3	3	1,7	58,2	0,83	0,05	8,4
TT13-36	338467	5383771	57,4	0,84	245	0,93	0,33	12,5	28,3	4030	18,7	79	<0.002	0,05	0,59	10,7	3	1,8	52,7	0,88	0,07	9,4

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UTM	NAD83	Zone 20	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 W ppm	ME-MS61 Y ppm	ME-MS61 Zn ppm	ME-MS61 Zr ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT12-19	338613	5383347	0,628	0,28	1,9	116	0,8	13,2	74	150
TT12-20	338590	5383370	0,439	0,2	1,6	87	0,5	11	106	115
TT12-21	338575	5383385	0,543	0,22	1,9	102	0,7	13,1	72	137,5
TT12-22	338561	5383409	0,602	0,21	1,9	125	0,7	13,8	89	149
TT12-23	338551	5383426	0,711	0,14	1,6	140	0,6	12,2	93	164
TT12-24	338517	5383446	0,693	0,32	2,3	122	1	12,2	61	165
TT12-25	338523	5383469	0,093	0,04	0,2	12	0,4	1,3	31	21,1
TT12-26	338506	5383500	0,45	0,23	1,7	89	0,6	10,9	96	101
TT12-27	338491	5383510	0,489	0,41	2,6	110	0,9	11,9	87	128
TT12-28	338472	5383539	0,549	0,48	2,5	127	0,9	11,2	71	137
TT12-29	338460	5383553	0,475	0,37	2,2	99	0,8	11,4	73	118,5
TT12-30	338445	5383572	0,488	0,4	2,1	83	1	9,1	29	130
TT12-31	338421	5383592	0,566	0,46	2,5	115	1	17,9	70	141,5
TT12-33	338400	5383628	0,459	0,3	2	101	0,7	10	66	110
TT12-34	338392	5383647	0,502	0,29	2,1	102	0,7	11,6	55	124
TT12-35	338367	5383673	0,471	0,34	2,2	99	0,8	11,5	65	119
TT12-36	338353	5383692	0,596	0,53	2,6	135	1	14,3	96	146,5
TT12-37	338340	5383713	0,363	0,37	2	84	0,7	10,4	100	99,2
TT12-38	338324	5383732	0,546	0,38	2,2	96	0,8	14,3	83	136
TT12-39	338302	5383755	0,8	0,43	2,3	131	0,9	15,4	75	172,5
TT12-40	338294	5383770	0,681	0,37	2,3	102	1	12,1	44	163,5
TT12-41	338276	5383796	0,553	0,34	2	97	0,7	12,5	70	129
TT13-07	338867	5383157	0,395	0,33	2,3	78	0,7	10,4	76	118
TT13-08	338863	5383187	0,517	0,39	2,6	83	1	11,7	54	156,5
TT13-09	338862	5383212	0,013	0,02	0,1	2	<0.1	1,2	9	3,7
TT13-10	338850	5383235	0,009	0,04	0,2	8	0,1	6,9	18	2,5
TT13-11	338836	5383262	0,307	0,26	1,5	63	0,8	12,2	43	80,2
TT13-12	338830	5383281	0,574	0,33	2,4	109	0,8	11,1	71	154
TT13-13	338804	5383311	0,5	0,34	2,2	91	0,8	9,6	88	128,5
TT13-14	338772	5383318	0,47	0,36	2,5	91	0,9	10,1	103	137
TT13-15	338760	5383335	0,399	0,34	2,2	80	0,8	9,5	97	117
TT13-16	338749	5383353	0,425	0,31	2,3	85	0,7	8,9	65	119,5
TT13-17	338730	5383371	0,537	0,41	2,3	94	0,9	9,4	51	142,5
TT13-18	338723	5383406	0,363	0,38	2,3	77	0,7	9	59	115
TT13-19	338731	5383444	0,468	0,32	2,4	83	0,8	10,5	64	152
TT13-20	338719	5383460	0,501	0,33	2,3	91	0,8	9,6	45	146,5
TT13-21	338704	5383473	0,062	0,04	0,3	9	0,2	1,1	32	18,5
TT13-22	338655	5383491	0,629	0,36	2,6	95	1	10,6	41	169
TT13-23	338649	5383508	0,484	0,4	2,5	86	0,9	10	58	142
TT13-24	338634	5383533	0,453	0,34	2,4	79	0,8	9,4	59	138,5
TT13-25	338644	5383563	0,479	0,38	2,5	102	0,9	9,4	35	141,5
TT13-26	338637	5383597	0,035	0,03	0,1	6	0,1	0,7	21	10,3
TT13-27	338640	5383625	0,537	0,32	2,4	92	0,9	9,8	39	151
TT13-28	338629	5383639	0,56	0,42	2,3	89	0,9	10,2	51	152,5
TT13-29	338606	5383662	0,526	0,4	2,5	97	0,9	10,2	45	147,5
TT13-30	338581	5383680	0,06	0,1	0,3	14	0,4	1,3	50	16,6
TT13-31	338560	5383696	0,11	0,1	0,5	15	0,3	2,1	44	33,1
TT13-32	338549	5383718	0,534	0,41	2,4	90	0,9	11	51	155
TT13-33	338552	5383747	0,537	0,41	2,4	84	0,9	11,5	85	151
TT13-34	338535	5383767	0,534	0,36	2,5	97	0,8	11,6	80	155,5
TT13-35	338497	5383761	0,493	0,34	2,4	86	0,9	10,8	83	148
TT13-36	338467	5383771	0,545	0,37	2,7	118	0,7	12	66	155

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT13-37	338430	5383792	0,18	6,37	6	210	1,28	0,15	0,1	0,09	58,5	8,4	66	4,98	16,4	3,79	16,45	0,11	4	0,059	1,04	23,4
TT13-38	338463	5383833	0,09	1,8	1,7	120	0,29	0,09	0,4	0,21	20,5	0,9	22	1,14	7,4	0,31	6,64	<0.05	1,9	0,012	0,35	11
TT13-39	338456	5383857	0,13	1,2	3,2	180	0,32	0,66	0,39	0,5	12,4	1,6	13	0,66	13,8	0,31	3,65	<0.05	0,9	0,039	0,23	6,9
TT13-40	338437	5383880	0,16	7,22	5,9	260	1,48	0,12	0,25	0,16	60,8	15	66	4,54	30,8	4,15	15,6	0,16	3,9	0,059	1,2	23
TT13-41	338401	5383894	0,16	6,17	6,8	210	1,02	0,15	0,11	0,12	52,6	6,7	59	4,03	16,1	3,9	17,9	0,16	4,8	0,054	1,02	25,5
TT14-01	339239	5383262	0,51	1,77	2,2	130	0,29	0,32	0,47	0,22	14,2	3,2	16	0,78	14,2	1,2	5,08	<0.05	1,3	0,026	0,27	7,1
TT14-02	339179	5383240	0,17	7,92	7	280	1,28	0,09	0,58	0,19	60,3	16,5	59	3,23	34,3	5,81	19,35	0,2	3,9	0,07	0,87	25
TT14-03	339168	5383269	0,1	8,5	5,8	280	1,19	0,08	0,52	0,14	47,1	16,4	72	2,19	28,8	6,06	18,4	0,21	4,1	0,079	0,7	19,9
TT14-04	339157	5383293	0,26	6,01	4,7	200	0,67	0,12	0,21	0,17	35,6	8,3	65	2,13	20,1	5,19	17,95	0,17	3,8	0,057	0,66	18,5
TT14-05	339147	5383313	0,08	6,95	6,8	250	1,05	0,11	0,33	0,13	78,6	12,9	71	3,39	25,2	4,86	17,95	0,18	3,8	0,067	0,9	20,3
TT14-06	339138	5383330	0,09	7,3	5,9	250	1,17	0,13	0,24	0,15	56	15,1	66	3,2	22,8	4,06	18,55	0,19	4,6	0,06	0,85	25,1
TT14-07	339088	5383340	0,1	8,29	4,7	120	1,1	0,12	0,12	0,17	35	7,5	50	1,99	19,1	5,92	14	0,2	3	0,077	0,39	16,2
TT14-08	339079	5383370	0,08	8,54	4,4	190	1,06	0,1	0,24	0,12	40,4	8,6	50	1,61	17,4	5,69	19,45	0,19	4,3	0,069	0,52	21,1
TT14-09	339069	5383388	0,11	9,51	4,5	120	1	0,07	0,15	0,19	43,4	7,3	40	1,35	18,1	5,36	13,1	0,19	3,4	0,074	0,29	18,1
TT14-10	339063	5383420	0,09	9,64	4,7	150	1,08	0,12	0,21	0,14	39,9	11,6	51	1,9	22,7	5,33	14,7	0,2	3,7	0,078	0,45	17,9
TT14-11	339045	5383427	0,09	9,85	3,5	170	0,97	0,08	0,33	0,18	37,9	11,9	43	0,99	25,9	5,61	20,9	0,21	4,8	0,067	0,43	17,5
TT14-12	339013	5383453	0,07	9,22	4,8	220	1,29	0,07	0,4	0,19	69,8	18,6	43	1,96	41,1	4,48	15,95	0,19	4	0,054	0,6	20,6
TT14-13	338999	5383476	0,11	8,16	3,6	190	0,86	0,13	0,29	0,12	37,5	7,9	40	1,3	21,1	4,57	19,35	0,18	4,5	0,066	0,48	19,2
TT14-14	339006	5383496	0,16	8,38	3,4	180	1,02	0,16	0,28	0,29	46,5	8,3	54	1,89	29,9	4,48	17,9	0,12	4,3	0,069	0,52	23,2
TT14-15	338992	5383511	0,07	8,59	4,9	250	1,79	0,09	0,34	0,11	86,7	16,9	66	2,92	35,3	4,42	17,9	0,13	4,9	0,059	0,82	28,2
TT14-16	338977	5383528	0,06	10,45	5	250	1,52	0,11	0,2	0,15	51,6	19,4	76	5,6	43,2	5,66	19,1	0,13	4	0,088	0,74	23,3
TT14-17	338959	5383547	0,05	9,47	4,8	210	1,57	0,08	0,21	0,14	50,2	14,8	62	3,06	29,2	4,33	13,9	0,11	3,6	0,066	0,69	23,4
TT14-18	338950	5383576	0,07	8,19	3,3	170	0,87	0,09	0,32	0,29	40,6	6,9	44	1,89	26,8	5,69	16,75	0,12	3,7	0,062	0,42	19,1
TT14-19	338931	5383593	0,06	10,5	6,1	320	1,96	0,1	0,21	0,2	77,1	22,8	60	3,66	50	4,86	17,75	0,11	3,4	0,081	0,8	22,4
TT14-20	338918	5383615	0,12	9,85	2,4	240	1,37	0,07	0,33	0,21	52,4	16,3	65	2,49	42,9	5,86	19,35	0,13	4,1	0,07	0,6	21,1
TT14-21	338900	5383637	0,12	12	3,2	160	1,81	0,08	0,2	0,17	53,4	12,2	53	2,17	26,6	5,28	15,9	0,13	4	0,078	0,43	25,9
TT14-22	338886	5383645	0,09	10	3,9	230	1,5	0,1	0,3	0,13	53,4	11,7	65	3,45	33,6	4,63	17,55	0,13	4,1	0,071	0,7	23,1
TT14-23	338875	5383667	0,07	9,86	3,1	150	1,4	0,09	0,31	0,16	43,2	10,2	42	1,54	25	5,51	15,15	0,14	3,6	0,084	0,39	19,4
TT14-24	338857	5383692	0,06	8,86	5,2	210	1,44	0,11	0,24	0,13	58,7	12,7	69	3,54	34,2	4,66	17,05	0,12	3,9	0,068	0,69	24,5
TT14-25	338844	5383713	0,03	10,4	5,4	250	1,33	0,1	0,13	0,14	58,8	22,4	66	4,68	55,2	4,95	20,4	0,11	3,5	0,081	0,86	20,6
TT14-26	338820	5383726	0,19	7,35	3,9	220	0,94	0,14	0,23	0,14	49,7	6,3	71	2,82	23,5	4,94	20,4	0,12	4,7	0,064	0,75	25,8
TT14-27	338812	5383747	0,07	9,26	5,4	150	1,42	0,1	0,2	0,14	43,5	9,4	72	3,01	24,4	4,5	12,85	0,1	3,3	0,076	0,56	19,7
TT14-28	338799	5383768	0,15	9,32	5,5	310	1,58	0,1	0,42	0,17	58,6	18,3	72	3,64	35,5	6,35	20	0,12	3,6	0,098	0,75	21,2
TT14-29	338785	5383793	0,04	8,18	5,4	260	1,34	0,09	0,2	0,08	51,9	11	81	3,77	21,3	4,38	17,5	0,12	4,1	0,068	0,98	25
TT14-30	338771	5383815	0,07	8,76	6,9	220	1,17	0,14	0,21	0,45	56,9	10,5	83	3,45	26,6	6,09	17,95	0,15	4,1	0,087	0,79	24,3
TT14-31	338749	5383828	0,06	8,76	7,9	260	1,74	0,11	0,2	0,18	72,5	16,4	95	4,67	30,4	4,58	15,6	0,13	4	0,071	1,16	24,7
TT14-32	338736	5383850	0,1	7,82	4,6	210	1,16	0,1	0,32	0,14	47,3	10,1	103	2,98	23,9	5,53	18,25	0,13	4	0,072	0,7	23,1
TT14-33	338726	5383870	0,24	6	4,5	240	0,77	0,13	0,29	0,16	50,1	5,3	87	2,45	21,9	4,03	18,95	0,13	5,2	0,05	0,8	26,5
TT14-34	338700	5383890	0,1	8,11	7,7	190	1,29	0,11	0,12	0,15	50,6	7	81	3,21	18,2	7,13	16,3	0,14	4	0,113	0,93	25,5
TT14-35	338676	5383900	0,09	8,05	20,5	170	1,5	0,21	0,16	0,26	52,9	14,3	104	5,13	24,3	4,9	17,55	0,11	3,3	0,093	1,13	26,7
TT14-36	338687	5383945	0,08	9	5,2	250	1,62	0,12	0,3	0,14	52,2	13,3	75	3,54	31	5,57	22,2	0,13	4,1	0,079	0,76	23,8
TT14-37	338662	5383955	0,06	8,37	10,3	210	1,54	0,17	0,12	0,16	53,3	12,2	84	6,01	21,2	5,78	21,3	0,13	4,3	0,089	0,96	25,8
TT14-38	338644	5383961	0,09	7,82	8,8	220	1,25	0,19	0,1	0,27	59,7	11,2	87	6,56	23,1	7,74	24,5	0,17	4,2	0,092	0,93	25,2
TT14-39	338637	5383995	0,12	7,6	6,8	220	1,24	0,21	0,28	0,2	44,5	11,1	90	4,63	20	6,56	19,95	0,16	4,1	0,074	0,74	21,6
TT14-40	338620	5384004	0,2	8,07	5,4	170	1,45	0,11	0,18	0,23	44,6	7,7	65	2,99	21,5	7,41	16,35	0,15	3,6	0,099	0,58	20,7
TT14-41	338597	5384022	0,18	6,94	6,2	210	1,5	0,15	0,4	0,16	67,5	11,6	68	2,84	22,5	5,34	15,45	0,14	3,3	0,075	0,7	22,2
TT15-01	339361	5383353	0,25	7,51	4,5	240	1,38	0,11	0,45	0,18	78,9	14,1	49	1,63	31	4,14	15,15	0,12	3,5	0,05	0,64	23,9
TT15-02	339351	5383377	0,22	8,28	4,1	290	1,18	0,15	0,52	0,17	53,4	16,5	53	1,33	36	5,67	20,6	0,13	4,8	0,059	0,72	21,5
TT15-03	339333	5383391	0,13	8,84	3,3	250	1,23	0,08	0,37	0,15	40,3	19,5	45	1,5	34,8	5,28	18,4	0,13	4,1	0,062	0,61	17,1
TT15-04	339314	5383412	0,14	8,89	4,1	190	1,55	0,14	0,25	0,23	69,9	10,3	37	0,9	24,2	4,76	16,1	0,14	4,1	0,062	0,41	24,8
TT15-05	339302	5383428	0,06	8,15	4,2	190	1,01	0,11	0,35	0,14	42,3	11	28	0,88	21,5	4,78	14,65	0,13	3,2	0,055	0,38	18
TT15-06	339279	5383451	0,13	9,35	3,3	290	1,21	0,1	0,52	0,21	51,6	23,2	44	1,36	44,1	6,37	21,7	0,14	4,7	0,07	0,69	19,5

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT13-37	338430	5383792	62,9	0,75	170	0,91	0,52	12,6	27,1	1300	12,6	70,3	<0.002	0,03	0,47	9,5	3	1,7	57,7	0,96	<0.05	7,8
TT13-38	338463	5383833	9,6	0,13	48	0,23	0,29	5,6	4,1	420	7,1	17,9	<0.002	0,07	0,2	2,6	3	0,9	46,5	0,44	<0.05	2,8
TT13-39	338456	5383857	4,5	0,12	115	0,67	0,17	2,6	6,8	990	43,8	11	<0.002	0,2	0,61	2,1	3	1,4	47,6	0,22	<0.05	1,5
TT13-40	338437	5383880	53,9	1,32	385	0,62	0,62	13,4	39,8	1270	10	64,3	<0.002	0,04	0,42	11,7	2	1,3	81,2	0,79	<0.05	8,4
TT13-41	338401	5383894	47	0,6	195	0,75	0,49	16,5	19,1	2180	10,9	66,6	<0.002	0,03	0,46	9,3	3	1,8	62,6	1,05	<0.05	8,6
TT14-01	339239	5383262	8,6	0,2	121	0,38	0,28	4,8	7,5	920	17	15,4	<0.002	0,1	0,32	3,1	2	0,8	63,9	0,26	<0.05	2,2
TT14-02	339179	5383240	54,7	0,96	370	0,94	0,85	14,3	40,3	2730	9,5	50	<0.002	0,05	0,39	12,7	2	1,3	163	0,77	<0.05	8,3
TT14-03	339168	5383269	58,5	0,87	304	0,81	0,92	15,6	37,5	1830	8,9	36,6	<0.002	0,05	0,27	11,6	3	1,2	164	0,82	0,05	8,8
TT14-04	339157	5383293	43,3	0,51	290	0,58	0,71	14,8	17,3	1580	10	38,3	<0.002	0,04	0,32	8,3	3	1,6	88,3	0,85	0,05	6,7
TT14-05	339147	5383313	54,3	0,8	276	0,83	0,88	13,9	35	1400	11,5	54,8	<0.002	0,03	0,43	9,9	2	1,4	128,5	0,79	<0.05	7,7
TT14-06	339138	5383330	42,3	0,66	236	0,58	0,83	15,7	36,3	1000	11,7	56,7	<0.002	0,03	0,36	10,3	3	1,7	108	0,94	<0.05	8,4
TT14-07	339088	5383340	43,2	0,35	283	0,64	0,31	10,2	14,3	3390	8,1	27,1	<0.002	0,08	0,25	8,2	3	1,1	44,5	0,56	0,06	7,3
TT14-08	339079	5383370	38,1	0,46	270	0,67	0,57	16,5	13,3	2040	9,9	28,8	<0.002	0,06	0,25	10	3	1,5	81,8	0,93	0,05	8,2
TT14-09	339069	5383388	22,9	0,31	217	0,6	0,3	10,6	12,7	3060	7,6	19,8	<0.002	0,08	0,19	10,4	3	1	43,8	0,58	<0.05	8
TT14-10	339063	5383420	36,7	0,46	229	0,65	0,45	12	21	1750	9,2	30,8	<0.002	0,07	0,25	11,3	3	1,1	67,5	0,68	0,05	7,8
TT14-11	339045	5383427	21,2	0,47	336	0,75	0,54	18,3	14,1	2220	10,1	18,8	<0.002	0,06	0,23	13,2	4	1,4	95,5	0,98	0,06	8,8
TT14-12	339013	5383453	28,3	0,76	360	0,77	0,7	13,8	30,5	2430	8,8	34,3	<0.002	0,05	0,26	12,5	4	1,1	134,5	0,75	<0.05	8,7
TT14-13	338999	5383476	23,3	0,42	237	0,72	0,52	16,8	12,7	3070	11,7	22,8	<0.002	0,07	0,24	11	4	1,5	85,2	0,95	0,05	7,9
TT14-14	339006	5383496	33,7	0,47	255	0,71	0,58	16,7	17,9	1740	14,5	29,8	<0.002	0,07	0,35	11,7	4	1,8	90	0,97	0,05	8,2
TT14-15	338992	5383511	40,4	0,88	351	0,86	0,92	17,9	38,1	1430	12	50,9	<0.002	0,03	0,48	13,5	3	1,8	133	1,04	<0.05	10,7
TT14-16	338977	5383528	55,9	0,89	335	0,74	0,72	14,8	49,4	2350	9,9	51,7	<0.002	0,05	0,45	15,9	4	1,7	93,2	0,86	<0.05	8,8
TT14-17	338959	5383547	49,9	0,69	206	0,8	0,71	13,1	33,3	1410	8,8	49,1	<0.002	0,05	0,44	11,2	4	1,3	93,2	0,78	<0.05	8,1
TT14-18	338950	5383576	22,7	0,32	343	0,74	0,5	14	10,2	3900	9,5	23,5	<0.002	0,07	0,26	10,2	4	1,5	85,2	0,79	0,06	7,5
TT14-19	338931	5383593	50,4	0,88	464	0,79	0,5	12,3	53,5	2720	10,1	57,2	<0.002	0,06	0,35	13,5	4	1,4	93,7	0,7	<0.05	9,7
TT14-20	338918	5383615	36	0,78	350	0,77	0,87	16	31,4	3310	9,3	34,6	<0.002	0,06	0,22	15,5	4	1,6	125,5	0,91	<0.05	8,2
TT14-21	338900	5383637	40,2	0,39	404	0,85	0,4	13,7	17,1	3090	8,8	28,2	<0.002	0,09	0,26	14,4	5	1,4	64	0,76	<0.05	9,2
TT14-22	338886	5383645	47,3	0,67	363	0,8	0,69	14,4	27,4	2740	8,8	48,2	<0.002	0,06	0,29	12,2	4	1,5	97,7	0,83	<0.05	8,7
TT14-23	338875	5383667	34,2	0,52	415	0,73	0,45	13,7	15,5	4380	8,3	25,4	<0.002	0,08	0,21	11	4	1,3	85,2	0,73	<0.05	8,4
TT14-24	338857	5383692	50	0,72	221	0,78	0,67	14,2	31,7	1930	9,5	48,4	<0.002	0,05	0,38	12,1	4	1,6	92,1	0,84	<0.05	8,7
TT14-25	338844	5383713	56	0,95	314	0,74	0,45	12,9	51,1	1590	11,9	63,6	<0.002	0,05	0,34	13,9	3	1,6	79,8	0,77	<0.05	9,2
TT14-26	338820	5383726	41,6	0,55	177	0,69	0,68	17,9	16,8	2460	12,2	47,5	<0.002	0,05	0,33	10,6	4	2	87,7	1,03	0,05	9,2
TT14-27	338812	5383747	43	0,56	177	0,7	0,46	10,2	29	2580	8	41	<0.002	0,07	0,29	10,4	4	1,2	59,4	0,61	<0.05	8,3
TT14-28	338799	5383768	60,4	0,95	316	0,78	0,54	13,6	45,8	2800	10,3	55,9	<0.002	0,06	0,35	13	3	1,6	108	0,8	<0.05	8,2
TT14-29	338785	5383793	63	0,82	184	0,74	0,74	14,6	34,9	1170	9,9	66,7	<0.002	0,03	0,41	9,7	3	1,7	86,2	0,88	<0.05	8,7
TT14-30	338771	5383815	57,5	0,71	394	0,91	0,54	15	29,4	3000	12,9	50,1	<0.002	0,06	0,41	10,4	4	1,8	75,7	0,88	0,07	9,6
TT14-31	338749	5383828	57,6	1,13	278	0,94	0,78	13,5	55,3	1390	11,9	78,1	<0.002	0,04	0,58	11,6	3	1,6	89,2	0,8	<0.05	9,6
TT14-32	338736	5383850	52,9	0,82	296	0,68	0,64	15	34,5	2800	10,5	47,4	<0.002	0,04	0,37	11	3	1,8	79,4	0,9	0,05	8,6
TT14-33	338726	5383870	32,7	0,54	260	0,72	0,83	19,4	15,4	1460	13,1	43,7	<0.002	0,03	0,42	9,3	3	2,1	96,9	1,14	<0.05	8,5
TT14-34	338700	5383890	79,4	0,66	204	0,99	0,43	14,4	23,2	3240	13,7	62,6	<0.002	0,04	0,52	9,6	4	1,7	63,7	0,84	<0.05	10,6
TT14-35	338676	5383900	90,9	0,44	278	0,78	0,11	11,4	60,8	860	25,6	90,8	<0.002	0,04	2,29	9,6	3	1,9	86,4	0,71	0,07	9,4
TT14-36	338687	5383945	51,1	0,65	266	0,69	0,76	17,2	31,3	1970	12	57,8	<0.002	0,06	0,38	12,4	3	2	109,5	0,98	0,08	8,3
TT14-37	338662	5383955	69,5	0,78	293	0,79	0,48	17,2	39,3	2010	14,3	80,3	0,002	0,05	0,68	12	3	4,4	64,6	0,99	0,09	9,4
TT14-38	338644	5383961	62,5	0,77	345	0,77	0,43	17,4	31	2030	17,6	79,7	0,002	0,04	0,59	12	3	2,3	63,8	1,02	0,11	9,5
TT14-39	338637	5383995	46,3	0,76	382	0,75	0,5	16,6	30,9	3000	14,7	56,3	0,002	0,05	0,48	10,9	3	2	72,1	0,98	0,09	8,4
TT14-40	338620	5384004	59,5	0,51	206	0,86	0,39	13,8	20,4	4870	8,5	46,2	0,002	0,07	0,34	10	4	1,5	59,9	0,77	0,08	8,2
TT14-41	338597	5384022	38,1	0,71	310	0,74	0,7	12,1	32,7	2710	10,1	53,5	0,002	0,06	0,35	10	3	1,4	93,8	0,67	0,08	7,4
TT15-01	339361	5383353	19,9	0,72	308	0,75	0,78	14,4	28,4	1580	10,7	32	<0.002	0,07	0,26	11,6	2	1,2	140	0,72	<0.05	8,2
TT15-02	339351	5383377	21,7	0,77	416	0,84	1,02	21,1	27,3	3550	13,2	34,5	<0.002	0,05	0,29	12,7	2	1,8	171,5	1,08	<0.05	9,7
TT15-03	339333	5383391	26,3	0,7	349	0,77	0,79	17,6	29,3	2530	9,3	30,9	<0.002	0,06	0,21	12,4	2	1,4	137	0,91	<0.05	8,3
TT15-04	339314	5383412	17,7	0,4	268	0,72	0,46	17,6	16,1	4720	10,5	21,4	<0.002	0,07	0,23	11,3	2	1,3	89,3	0,87	0,06	10,5
TT15-05	339302	5383428	14,7	0,4	321	0,68	0,51	13,5	12,1	3830	7,8	17,6	<0.002	0,07	0,2	10	2	1,2	94,5	0,7	<0.05	7
TT15-06	339279	5383451	21,2	0,92	442	0,81	0,98	21,5	33,7	2850	11,9	30,6	<0.002	0,06	0,21	14,6	2	1,5	179,5	1,07	<0.05	9,3

UTM	NAD83	Zone 20	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 W ppm	ME-MS61 Y ppm	ME-MS61 Zn ppm	ME-MS61 Zr ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT13-37	338430	5383792	0,555	0,38	2,7	89	0,8	11,5	59	150,5
TT13-38	338463	5383833	0,268	0,14	1,1	25	0,4	4,2	43	71,3
TT13-39	338456	5383857	0,12	0,11	0,6	17	0,3	3,6	31	35
TT13-40	338437	5383880	0,601	0,29	2,2	108	0,7	13,5	66	146,5
TT13-41	338401	5383894	0,664	0,33	2,3	99	0,8	13,5	50	175,5
TT14-01	339239	5383262	0,242	0,08	0,5	40	0,3	3,7	44	48,3
TT14-02	339179	5383240	0,634	0,2	1,8	127	0,7	15	88	149,5
TT14-03	339168	5383269	0,68	0,16	1,8	126	0,6	11,3	71	154
TT14-04	339157	5383293	0,693	0,19	1,6	121	0,7	9,3	58	149
TT14-05	339147	5383313	0,62	0,24	1,7	115	0,7	10,7	65	145
TT14-06	339138	5383330	0,678	0,25	1,9	108	0,8	12,1	49	165
TT14-07	339088	5383340	0,393	0,14	1,4	92	0,4	9,2	65	107
TT14-08	339079	5383370	0,765	0,15	1,7	139	0,6	12,6	67	167,5
TT14-09	339069	5383388	0,476	0,09	1,4	97	0,4	10,2	41	117,5
TT14-10	339063	5383420	0,542	0,14	1,4	101	0,5	10,4	63	132,5
TT14-11	339045	5383427	0,892	0,08	1,4	155	0,5	11,4	56	179,5
TT14-12	339013	5383453	0,689	0,13	1,5	117	0,6	11,1	76	146,5
TT14-13	338999	5383476	0,842	0,1	1,6	135	0,5	11,4	57	175
TT14-14	339006	5383496	0,756	0,19	1,8	125	0,7	12,9	69	160
TT14-15	338992	5383511	0,759	0,25	2,2	120	0,9	15,2	81	175,5
TT14-16	338977	5383528	0,652	0,26	2	138	0,8	13,3	88	139,5
TT14-17	338959	5383547	0,53	0,25	1,7	92	0,7	11,5	69	122
TT14-18	338950	5383576	0,673	0,15	1,5	126	0,5	11	47	135
TT14-19	338931	5383593	0,528	0,23	1,7	104	0,8	11,7	134	117
TT14-20	338918	5383615	0,803	0,18	1,7	143	0,6	13,1	89	152
TT14-21	338900	5383637	0,546	0,17	1,8	107	0,6	15,5	87	137,5
TT14-22	338886	5383645	0,612	0,25	1,8	110	0,6	12,4	97	142
TT14-23	338875	5383667	0,599	0,13	1,5	109	0,4	12,1	84	129
TT14-24	338857	5383692	0,617	0,27	1,9	112	0,7	12,8	74	137,5
TT14-25	338844	5383713	0,539	0,29	1,7	111	0,7	10,6	121	123
TT14-26	338820	5383726	0,783	0,27	2,1	132	0,9	13,8	53	176,5
TT14-27	338812	5383747	0,429	0,19	1,7	86	0,6	10,5	69	108,5
TT14-28	338799	5383768	0,625	0,27	1,9	130	0,7	11,9	122	127,5
TT14-29	338785	5383793	0,583	0,33	2,2	104	0,8	12,3	85	148,5
TT14-30	338771	5383815	0,63	0,29	2,1	122	0,8	12,1	86	146,5
TT14-31	338749	5383828	0,563	0,36	2,1	106	0,8	14,2	106	138
TT14-32	338736	5383850	0,663	0,25	2	122	0,7	12,3	85	152,5
TT14-33	338726	5383870	0,877	0,3	2,2	124	0,9	13,1	54	195,5
TT14-34	338700	5383890	0,555	0,32	2,3	106	0,7	13,3	78	149,5
TT14-35	338676	5383900	0,403	0,5	2,7	98	0,9	11,9	119	121
TT14-36	338687	5383945	0,657	0,28	1,7	127	0,8	13,1	109	157
TT14-37	338662	5383955	0,611	0,37	2,4	119	0,9	15,1	107	174
TT14-38	338644	5383961	0,629	0,39	2,5	142	1	14,1	79	170,5
TT14-39	338637	5383995	0,656	0,3	2,1	133	0,7	12,9	89	163,5
TT14-40	338620	5384004	0,49	0,21	1,9	109	0,6	12,8	81	145,5
TT14-41	338597	5384022	0,479	0,24	1,9	95	0,6	12,2	59	124,5
TT15-01	339361	5383353	0,555	0,13	1,6	99	0,5	11,9	49	136,5
TT15-02	339351	5383377	0,871	0,14	1,7	150	0,6	12,7	66	196,5
TT15-03	339333	5383391	0,744	0,12	1,5	128	0,5	10,9	82	165,5
TT15-04	339314	5383412	0,628	0,09	1,6	106	0,5	14	50	159,5
TT15-05	339302	5383428	0,621	0,08	1,3	110	0,4	10,4	47	129
TT15-06	339279	5383451	0,886	0,11	1,6	153	0,5	11,5	71	195

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT15-07	339273	5383469	0,17	8,99	4,4	310	1,3	0,2	0,52	0,29	71,5	19,3	43	1,06	40,8	5,61	20,9	0,13	4,7	0,069	0,78	23,7
TT15-08	339250	5383487	0,15	8,07	2,6	500	1,37	0,11	0,59	0,15	45,5	16,5	53	0,9	34,2	6,88	24	0,17	6,1	0,06	1,11	21,5
TT15-09	339232	5383509	0,11	6,72	3	260	0,77	0,1	0,48	0,15	36,1	9,8	47	1,04	25,1	6,56	23,3	0,15	4,4	0,053	0,62	16,8
TT15-10	339220	5383535	0,11	7,29	3,9	300	1,02	0,16	0,66	0,35	40	13,8	45	0,88	30,8	7,02	25	0,17	4,9	0,077	0,57	17,8
TT15-11	339203	5383558	0,08	8,4	3,8	220	1	0,18	0,4	0,26	39,1	10,7	43	0,82	27,5	7,42	27,3	0,15	4,9	0,083	0,5	16,2
TT15-12	339195	5383573	0,1	9,17	4,9	210	1,43	0,11	0,37	0,26	50,2	15,5	36	1,39	24,3	6,54	22,8	0,15	5	0,084	0,59	23,2
TT15-13	339172	5383592	0,06	7,53	5,2	250	1,21	0,11	0,25	0,19	48,2	12,7	49	1,82	25,6	5,63	16,9	0,15	4,2	0,074	0,79	22,2
TT15-14	339162	5383611	0,15	7,96	4,2	210	0,97	0,14	0,35	0,2	41,1	13,8	52	1,65	24,9	5,23	21,9	0,16	4,2	0,061	0,59	20
TT15-15	339144	5383631	0,05	7,93	6,8	180	1,28	0,13	0,22	0,18	51,5	15,2	66	2,68	23,6	5,13	17,5	0,14	3,2	0,072	0,63	20,1
TT15-16	339130	5383644	0,09	9,07	5,8	210	1,42	0,11	0,23	0,15	41,5	17,3	60	2,43	22,3	6,42	20,5	0,15	3,7	0,093	0,72	19,3
TT15-17	339115	5383671	0,08	7,91	3,4	240	0,94	0,1	0,52	0,23	37,6	10,9	45	1,12	23,5	5,96	23	0,14	3,3	0,067	0,6	16,8
TT15-18	339103	5383701	0,11	8,15	2,4	360	1,2	0,07	0,67	0,21	35,5	10,3	36	0,82	20,9	6,43	25,3	0,16	4,3	0,065	0,78	17,8
TT15-19	339084	5383712	0,28	9,54	3,1	190	1,26	0,05	0,63	0,14	48,4	13,9	28	0,85	15,6	3,82	18,45	0,15	2,5	0,051	0,45	17,6
TT15-20	339067	5383725	0,21	3,1	3,6	250	0,35	0,22	0,39	0,52	17,75	7,4	28	0,78	34,4	4,88	14,6	0,14	2,8	0,038	0,52	9,8
TT15-21	339060	5383751	0,11	8,15	6	310	1,19	0,14	0,55	0,15	48,3	18,9	63	2,41	35,9	7,61	27,9	0,19	4,1	0,078	0,81	20,5
TT15-22	339043	5383775	0,11	11,3	3,3	240	1,8	0,06	0,6	0,17	55,9	23,9	25	1	42	6,45	24,1	0,17	4,2	0,077	0,42	16,7
TT15-23	339033	5383788	0,2	8,44	4,7	260	1,24	0,14	0,53	0,18	45,7	18,6	54	1,72	45	7,79	25,3	0,19	4,2	0,085	0,68	22,2
TT15-24	339007	5383813	0,29	7,11	2,7	380	1,05	0,11	0,5	0,26	44,9	11,3	46	1,49	34,8	7,13	27,8	0,18	4,3	0,06	0,88	23,7
TT15-25	338991	5383834	0,18	8,68	3,7	310	1,29	0,14	0,62	0,19	46,5	19,3	39	1,51	52,6	6,4	23,4	0,15	4,1	0,076	0,76	20,2
TT15-26	338986	5383855	0,15	10,3	2,7	280	1,45	0,08	0,36	0,13	48,1	34	41	2	47,4	7,74	26,4	0,18	4,6	0,084	1,05	22,2
TT15-27	338968	5383874	0,12	9,66	3,9	250	1,57	0,1	0,59	0,17	55,1	25,4	42	1,44	49,8	6,26	21,1	0,18	4,1	0,081	0,73	20,4
TT15-28	338951	5383894	0,13	6,55	5,2	290	1,12	0,13	0,28	0,13	50,5	9,2	62	3,74	17	3,39	18	0,15	3,7	0,049	1,01	24,6
TT15-29	338934	5383903	0,14	6,62	4,4	220	1,05	0,19	0,48	0,24	45,8	12	34	1,3	18,3	6,47	18,95	0,17	3,4	0,078	0,53	15,5
TT15-30	338919	5383929	0,15	6,75	3	340	1,07	0,1	0,75	0,14	44,1	13,8	72	1,55	24,1	7,27	26,1	0,19	4,9	0,071	0,79	22,6
TT15-31	338913	5383948	0,15	7,2	4	360	1,16	0,11	0,69	0,13	50,2	13,2	78	1,8	28,7	6,52	24,1	0,18	4,9	0,067	0,88	21,4
TT15-32	338896	5383974	0,11	7,71	4,5	280	1,35	0,08	0,64	0,13	64,7	19,7	75	1,98	46	5,83	19,9	0,18	4,5	0,068	0,81	21
TT15-33	338877	5383998	0,17	7,85	5,1	270	1,21	0,18	0,85	0,11	66,7	16,7	78	1,63	27,9	6,23	21,7	0,17	4,4	0,072	0,73	19,3
TT15-34	338865	5384017	0,13	6,78	3,9	310	1,08	0,13	0,47	0,12	40,1	13,3	75	2	23,9	7,09	25	0,19	4,7	0,069	0,89	20
TT15-35	338861	5384034	0,14	7,1	5,5	260	1,26	0,12	0,39	0,12	64,7	14,8	74	2,35	23,7	6,9	24,4	0,2	5	0,076	0,82	23,8
TT15-36	338828	5384058	0,12	6,99	8,9	210	1,03	0,15	0,2	0,1	48,2	10,3	92	3,8	16,7	6,23	23,5	0,17	4	0,064	0,95	24,2
TT15-37	338823	5384070	0,12	6,44	8,6	200	0,8	0,16	0,24	0,06	46,4	9,4	92	3,34	19,2	6,81	25,4	0,18	4,4	0,056	0,81	24,1
TT15-38	338803	5384092	0,18	7,13	3,4	320	1,06	0,11	0,51	0,12	40	10,4	59	1,6	21,1	8,41	27,7	0,22	6,3	0,084	0,86	21
TT15-39	338786	5384108	0,07	8,84	3,6	300	1,34	0,12	0,5	0,19	43,9	17,2	43	1,52	18,4	6,39	21	0,09	5	0,082	0,66	19,7
TT15-40	338770	5384128	0,03	8,65	3,6	310	1,24	0,1	0,47	0,09	75,7	17	57	1,89	19,9	5,75	21,3	0,09	5,2	0,069	0,72	23,5
TT15-41	338764	5384152	0,05	5,95	2	330	0,75	0,12	0,67	0,11	40,4	7,1	43	1,34	12,5	4,65	21,6	0,07	4,9	0,047	0,81	21,7
TT16-01	339508	5383467	0,07	7,92	3,4	350	1,17	0,09	0,42	0,17	51,1	11,9	79	1,95	15,9	5,22	19,8	0,09	4,4	0,057	0,86	25,2
TT16-02	339507	5383486	0,01	8,71	2,2	470	1,27	0,16	0,84	0,16	53,6	15,3	78	1,07	21,4	6,11	26,3	0,13	4,4	0,075	1,08	26,2
TT16-03	339495	5383513	0,09	8,31	5,6	350	1,24	0,13	0,5	0,11	58,9	14,5	86	2,86	25,4	6,36	21,9	0,08	4,5	0,065	1,03	28,2
TT16-04	339478	5383524	0,1	9,38	1,3	290	1,25	0,05	0,61	0,16	48,3	15,3	72	0,77	20,3	4,89	18,55	0,09	3,5	0,059	0,63	22,9
TT16-05	339456	5383542	0,09	8,18	4,3	220	1,62	0,1	0,25	0,18	62,6	9,6	56	2,22	12,8	6,13	17,85	0,11	3,8	0,074	0,64	28,9
TT16-06	339445	5383562	0,1	9,7	2,1	430	1,02	0,07	1,28	0,15	66,8	18	29	1,39	25,7	5,51	23,2	0,1	3,8	0,062	0,58	23,1
TT16-07	339430	5383591	0,1	8,82	3,8	270	1,5	0,06	0,95	0,12	90,1	17,1	58	1,72	21,8	4,97	20,4	0,12	4,8	0,065	0,77	36,6
TT16-08	339422	5383617	0,15	7,48	6,6	330	1,12	0,21	0,76	0,18	71,5	13,1	69	2,39	23,2	5,74	20,5	0,1	4,3	0,072	0,88	25
TT16-09	339405	5383634	0,08	7,45	9,5	290	1,51	0,13	0,5	0,1	84,1	15,7	83	3,5	22,3	4,45	18,35	0,07	4,2	0,065	1,1	26,5
TT16-10	339385	5383653	0,04	6,85	7,4	210	1,11	0,17	0,13	0,14	44,3	9,1	83	3,54	15,6	5,03	18,5	0,08	3,6	0,068	0,89	22,2
TT16-11	339374	5383668	0,02	7,46	6,2	240	1,41	0,1	0,16	0,11	54,9	11,2	81	3	19,2	4,14	16,1	0,07	3,9	0,058	0,89	24,7
TT16-12	339349	5383696	0,14	6,97	5,1	300	1,09	0,12	0,45	0,12	47,4	11,8	59	2,41	21,3	5,71	21,3	0,09	3,9	0,072	0,73	21,7
TT16-13	339347	5383719	0,06	7,91	3	440	1,48	0,09	0,54	0,08	67	10,7	48	1,79	20,5	5,27	21,2	0,09	5,5	0,065	1,07	29,9
TT16-14	339322	5383741	<0.01	6,87	3,2	310	1,03	0,12	0,38	0,13	45,9	10,3	57	1,94	20,2	5,82	22	0,09	4,4	0,06	0,83	23,1
TT16-15	339304	5383751	0,15	8,12	3,9	300	1,73	0,07	0,59	0,13	91,9	21,8	46	1,83	45,7	5,76	19,8	0,11	4,5	0,063	0,94	27,4
TT16-16	339295	5383773	0,08	8,36	4	280	1,53	0,08	0,5	0,12	63,3	22,7	50	2,05	26,5	6,32	21,1	0,1	4,3	0,076	0,76	26,4
TT16-17	339281	5383789	0,08	7,12	3	280	0,92	0,11	0,7	0,12	63	16	47	1,26	33,2	6,73	23,2	0,11	4,3	0,063	0,62	23,8

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT15-07	339273	5383469	19,1	0,94	407	0,8	0,77	23	33,3	4540	14,6	28,5	<0.002	0,06	0,28	13	2	1,6	169,5	1,13	<0.05	11,2
TT15-08	339250	5383487	13,8	0,7	506	1,06	1,22	32,5	20,7	2880	15,9	37,2	<0.002	0,04	0,16	13,8	2	2,1	240	1,63	<0.05	11,7
TT15-09	339232	5383509	15,4	0,53	359	0,82	0,89	22,7	13,3	4770	12,1	25,9	<0.002	0,05	0,19	10,9	2	1,9	151	1,15	<0.05	7,7
TT15-10	339220	5383535	12,5	0,59	649	0,94	0,84	25,6	17	5090	15,2	24,4	0,002	0,05	0,3	13	4	2	165	1,3	0,09	9,2
TT15-11	339203	5383558	16,2	0,46	352	1	0,61	27,3	12,2	2600	15,5	20,6	0,002	0,08	0,3	12,4	4	2,1	117,5	1,36	0,13	8,5
TT15-12	339195	5383573	23	0,53	379	0,8	0,78	23,3	19,3	4750	12,7	28,5	0,003	0,06	0,32	12,4	4	1,9	142,5	1,18	0,09	11,8
TT15-13	339172	5383592	26,3	0,59	357	0,59	0,85	16,4	25,2	1680	12,1	42,6	<0.002	0,05	0,34	10,1	3	1,5	142,5	0,87	0,09	8,7
TT15-14	339162	5383611	26,2	0,58	289	0,78	0,72	20,2	25,1	2060	14,1	34,2	<0.002	0,05	0,35	11	3	1,9	112,5	1,09	0,07	7,7
TT15-15	339144	5383631	43,4	0,59	211	0,72	0,7	13,8	33,5	1730	12,5	44,9	<0.002	0,05	0,4	9,7	3	1,5	88,8	0,76	0,07	7,4
TT15-16	339130	5383644	47	0,51	331	0,61	0,58	17,3	32,1	2690	12,4	44,2	<0.002	0,06	0,34	11,1	3	1,7	97,6	0,95	0,08	8,1
TT15-17	339115	5383671	21,8	0,53	335	0,72	0,86	19,8	17	2400	10,7	28,4	<0.002	0,06	0,25	10,5	3	1,8	170,5	1	0,06	6,2
TT15-18	339103	5383701	14,1	0,41	329	0,96	0,96	24,9	10,8	3330	12,2	28,9	<0.002	0,06	0,18	11,5	3	2,1	199,5	1,26	0,06	7,3
TT15-19	339084	5383712	11,4	0,46	298	0,81	0,65	13,1	16,9	3300	9	21,3	<0.002	0,08	0,19	10,7	4	1	152	0,64	0,05	5,7
TT15-20	339067	5383725	4,5	0,27	233	0,9	0,74	15,9	7,5	840	23,5	17,5	<0.002	0,05	0,52	6,9	3	2,2	144	0,94	0,06	4,6
TT15-21	339060	5383751	42,8	0,76	416	0,9	0,92	24,9	31,4	3300	14,6	50,3	<0.002	0,04	0,39	12,6	2	2,2	156,5	1,3	0,07	8,1
TT15-22	339043	5383775	22	0,59	432	0,82	0,68	20,3	23,9	7810	12,6	21,4	<0.002	0,07	0,23	14,4	3	16,1	138,5	0,94	0,05	9,1
TT15-23	339033	5383788	36,3	0,62	402	0,99	0,95	25,8	24,1	4340	15,7	41,4	<0.002	0,05	0,35	12,9	4	5	140	1,27	0,07	8,3
TT15-24	339007	5383813	27,7	0,46	367	0,87	0,9	26,6	13	3510	14,8	43,3	<0.002	0,04	0,26	11	3	3,3	149	1,4	0,06	8,3
TT15-25	338991	5383834	26,9	0,77	432	0,75	1,11	22,3	27,2	2660	12,4	35,1	<0.002	0,04	0,26	12,9	3	2,5	208	1,14	0,08	8,1
TT15-26	338986	5383855	26,1	1,18	352	0,81	0,74	20,8	42,3	3210	12,2	49,8	<0.002	0,04	0,2	19,8	3	2,2	148,5	1,07	0,06	9,2
TT15-27	338968	5383874	22,8	0,94	435	0,76	0,84	17,8	36,6	2510	10,1	35,2	<0.002	0,06	0,24	16	3	1,8	166	0,91	0,12	7,9
TT15-28	338951	5383894	36,8	0,48	235	0,73	0,84	15,2	20,5	1190	10,8	70,2	<0.002	0,03	0,38	8,7	2	2,2	114,5	0,9	0,05	7,1
TT15-29	338934	5383903	15,5	0,46	461	0,79	0,61	14,4	12,5	3530	16	26,2	<0.002	0,07	0,33	10	3	1,9	116	0,79	0,07	6,5
TT15-30	338919	5383929	27,3	0,71	563	0,98	1,13	22,9	22,5	2340	13,5	39,1	<0.002	0,04	0,27	13,2	3	2,3	185,5	1,25	0,05	7,6
TT15-31	338913	5383948	27,3	0,65	442	0,94	1,22	21,8	24,9	2400	15	44,9	<0.002	0,04	0,33	12,5	3	2,5	216	1,22	0,06	7,8
TT15-32	338896	5383974	24,5	0,98	408	0,75	1,03	17,3	44,3	1790	11,6	44,5	<0.002	0,04	0,3	12,8	3	1,8	215	0,97	0,05	7,4
TT15-33	338877	5383998	19,1	0,87	512	0,88	1,2	18,4	34,2	2000	16,5	39,8	<0.002	0,05	0,35	13,9	3	2	205	1,03	0,07	7
TT15-34	338865	5384017	29,7	0,67	441	0,89	1,05	20,6	24,3	1180	13,5	49	<0.002	0,04	0,3	12,1	3	2,4	163	1,17	0,07	7,2
TT15-35	338861	5384034	29,5	0,65	420	0,97	1,03	21,9	26,6	1220	14,4	49,6	<0.002	0,04	0,33	12,3	3	2,3	137	1,2	0,06	8,6
TT15-36	338828	5384058	51,5	0,66	278	0,65	0,76	15	29,9	1140	13,5	87,9	<0.002	0,03	0,48	10,4	2	2,3	83,4	0,91	0,08	7,6
TT15-37	338823	5384070	19,6	0,6	268	0,91	0,95	18	23,1	1070	13,7	65,6	<0.002	0,02	0,45	10,5	2	2,4	101	1,05	0,08	7,4
TT15-38	338803	5384092	26	0,48	432	1,19	1,09	26,4	13,2	2050	13,5	42,2	<0.002	0,05	0,27	12,2	3	2,5	160,5	1,5	<0.05	9
TT15-39	338786	5384108	25,6	0,71	608	7,94	0,86	19,7	20,1	3620	11	35,7	<0.002	0,06	0,27	13,3	3	1,8	136	1,1	<0.05	9,4
TT15-40	338770	5384128	28	0,86	438	2,02	1	19,9	32,9	2020	12,1	41,1	<0.002	0,03	0,28	13,1	3	2	143,5	1,13	<0.05	8,9
TT15-41	338764	5384152	16,7	0,46	358	1,11	1,23	21,8	10,1	1840	13,1	38,1	<0.002	0,02	0,23	10,1	3	2,2	190,5	1,2	<0.05	7,2
TT16-01	339508	5383467	30,7	0,71	310	1,08	0,82	21,5	28,2	5050	11,3	47,2	<0.002	0,04	0,23	11,1	3	1,7	163	1,1	<0.05	10,4
TT16-02	339507	5383486	23,2	0,8	427	1,13	1,12	18,9	27	8180	18,4	40,6	<0.002	0,03	0,15	14,1	3	1,2	253	0,94	<0.05	13,7
TT16-03	339495	5383513	42,3	0,99	353	0,91	0,91	20,3	32,3	5490	12,5	63,5	<0.002	0,02	0,28	11,4	3	2	162,5	1,07	<0.05	10,5
TT16-04	339478	5383524	22,1	0,94	337	0,68	0,46	16,8	39	6110	8,1	22,1	<0.002	0,07	0,11	12,6	3	1,1	127,5	0,85	<0.05	9,4
TT16-05	339456	5383542	40,4	0,49	319	0,79	0,64	16,7	18,8	6800	8,7	39,9	<0.002	0,05	0,2	10,2	3	1,6	81,3	0,86	0,05	11,5
TT16-06	339445	5383562	19,6	0,83	504	0,96	0,94	22,5	30	4360	9,4	23,3	<0.002	0,05	0,17	10,4	3	1,6	337	1,21	<0.05	8,7
TT16-07	339430	5383591	24,9	1,16	411	0,95	1,09	21	38,8	3410	10	37,4	<0.002	0,03	0,21	13,4	3	1,5	171	1,03	<0.05	11,9
TT16-08	339422	5383617	38,9	0,85	352	0,98	0,91	20,2	34,6	2760	14,4	50,8	<0.002	0,04	0,29	10,7	3	1,8	172,5	1,04	0,05	10,3
TT16-09	339405	5383634	40,9	1,04	307	0,57	1,06	16,3	59,9	1400	13	68,2	<0.002	0,02	0,44	10,5	2	1,8	147	0,89	0,05	9,2
TT16-10	339385	5383653	49,8	0,57	238	0,44	0,67	13,4	28,5	2710	11,2	73,8	<0.002	0,03	0,36	8,4	3	1,9	70,7	0,77	<0.05	7,9
TT16-11	339374	5383668	48,9	0,7	218	0,44	0,89	14,4	42,5	1540	10	60,2	<0.002	0,02	0,33	9,1	3	1,6	83,1	0,79	<0.05	8,8
TT16-12	339349	5383696	34,6	0,5	812	0,74	0,89	18	20,1	4260	12,1	53,2	<0.002	0,03	0,28	8,5	3	1,8	153,5	0,94	0,06	9
TT16-13	339347	5383719	29,2	0,66	678	1,11	1,3	25,3	17,8	3440	13,5	51,5	<0.002	0,03	0,22	11,1	3	2,1	197,5	1,32	<0.05	11,4
TT16-14	339322	5383741	38,7	0,62	361	0,64	1,02	19,6	17,2	2420	13	48	<0.002	0,02	0,27	10,4	3	2,1	145	1,07	0,05	8
TT16-15	339304	5383751	24,2	1,13	483	0,71	1,2	18	32,8	1560	11,7	48	<0.002	0,02	0,26	14,3	3	1,7	205	0,94	<0.05	9,4
TT16-16	339295	5383773	42,9	0,85	371	0,63	0,98	18,6	30,6	3270	11,2	44,5	<0.002	0,03	0,25	12,8	3	1,7	150,5	0,96	<0.05	9
TT16-17	339281	5383789	27,2	0,82	425	0,57	1,33	20,5	20	3140	12,2	31,3	<0.002	0,03	0,26	13,4	3	2	191,5	1,09	0,05	7,7

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT15-07	339273	5383469	0,839	0,1	1,6	127	0,5	12,6	69	202
TT15-08	339250	5383487	1,285	0,13	1,8	176	0,6	14,3	67	277
TT15-09	339232	5383509	1,04	0,12	1,5	180	0,7	11,3	50	194,5
TT15-10	339220	5383535	1,15	0,11	1,6	191	0,6	12	75	226
TT15-11	339203	5383558	1,17	0,1	1,3	205	0,7	12,7	53	219
TT15-12	339195	5383573	0,912	0,12	1,9	143	0,6	14,1	76	203
TT15-13	339172	5383592	0,621	0,19	1,8	110	0,7	11,1	75	165,5
TT15-14	339162	5383611	0,828	0,17	1,7	142	0,8	11,3	69	169,5
TT15-15	339144	5383631	0,509	0,23	1,8	108	0,7	9,9	55	120
TT15-16	339130	5383644	0,66	0,21	1,7	120	0,7	11,2	96	150,5
TT15-17	339115	5383671	0,874	0,13	1,2	152	0,6	10,3	61	138,5
TT15-18	339103	5383701	1,035	0,11	1,3	169	0,6	13	62	182
TT15-19	339084	5383712	0,533	0,09	1	85	0,5	10,9	56	101
TT15-20	339067	5383725	0,852	0,08	0,9	141	0,5	9,1	58	140,5
TT15-21	339060	5383751	1,04	0,21	2	199	0,8	11,8	70	176
TT15-22	339043	5383775	0,8	0,07	1,5	151	0,5	11,1	53	155,5
TT15-23	339033	5383788	1,04	0,17	1,8	188	0,8	12,8	72	180,5
TT15-24	339007	5383813	1,105	0,19	1,9	189	0,8	13	85	185,5
TT15-25	338991	5383834	0,942	0,14	1,6	160	0,7	11,9	95	172
TT15-26	338986	5383855	0,993	0,13	1,7	164	0,6	14,1	60	198
TT15-27	338968	5383874	0,791	0,13	1,5	141	0,6	13,2	74	162
TT15-28	338951	5383894	0,619	0,33	2,1	104	0,9	10,1	59	139
TT15-29	338934	5383903	0,793	0,14	1,3	145	0,5	10,1	58	138
TT15-30	338919	5383929	1,185	0,17	1,9	207	0,7	13,1	80	201
TT15-31	338913	5383948	1,12	0,19	1,8	182	0,7	13	78	206
TT15-32	338896	5383974	0,811	0,17	1,7	146	0,7	13,1	69	172,5
TT15-33	338877	5383998	0,942	0,18	1,6	178	0,7	11,6	68	172,5
TT15-34	338865	5384017	1,1	0,25	1,8	207	0,8	11,7	67	190,5
TT15-35	338861	5384034	1,07	0,25	2	189	0,8	12,9	60	205
TT15-36	338828	5384058	0,628	0,36	2	147	0,9	11,1	60	146,5
TT15-37	338823	5384070	0,84	0,36	2	200	0,9	11,6	55	175,5
TT15-38	338803	5384092	1,315	0,19	2,1	218	0,8	13,6	58	260
TT15-39	338786	5384108	0,881	0,15	1,8	140	0,6	15,2	88	200
TT15-40	338770	5384128	0,944	0,17	2,1	150	0,8	15,9	77	210
TT15-41	338764	5384152	1,065	0,17	1,9	151	0,7	13,6	58	211
TT16-01	339508	5383467	0,77	0,18	1,9	119	0,6	12,1	60	177
TT16-02	339507	5383486	0,82	0,12	2	154	0,5	13,9	107	212
TT16-03	339495	5383513	0,816	0,26	2	142	0,8	12,9	88	190
TT16-04	339478	5383524	0,525	0,08	1,4	96	0,4	11,1	97	147
TT16-05	339456	5383542	0,623	0,17	2,2	105	0,6	16,1	62	150,5
TT16-06	339445	5383562	1,005	0,08	1,7	135	0,5	10,2	73	166,5
TT16-07	339430	5383591	0,744	0,14	2,1	115	0,7	15,5	83	188,5
TT16-08	339422	5383617	0,764	0,2	2	120	0,8	13,2	80	177,5
TT16-09	339405	5383634	0,553	0,28	2,1	100	0,9	12,6	63	159
TT16-10	339385	5383653	0,5	0,3	2	106	0,8	10,1	70	134
TT16-11	339374	5383668	0,5	0,26	2	89	0,8	11,3	72	149
TT16-12	339349	5383696	0,693	0,2	1,9	134	0,7	9,9	58	157
TT16-13	339347	5383719	0,896	0,19	2	118	0,8	16,3	79	230
TT16-14	339322	5383741	0,858	0,19	1,8	142	0,8	12,4	59	179
TT16-15	339304	5383751	0,851	0,16	1,8	145	0,7	14,4	69	177
TT16-16	339295	5383773	0,813	0,16	1,8	147	0,7	15,1	73	170
TT16-17	339281	5383789	1,04	0,14	1,6	172	0,7	13	61	181

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT16-18	339267	5383813	0,05	7,23	2,6	320	1,17	0,12	0,6	0,14	47,5	16,9	57	1,75	29,4	6,98	27,9	0,12	4,6	0,072	0,85	24,3
TT16-19	339254	5383833	0,11	8,73	5,2	310	1,44	0,1	0,68	0,1	57,2	20,2	45	2,75	26,5	5,98	22,1	0,13	3,8	0,07	1,43	24,5
TT16-20	339237	5383855	0,11	9,32	2,8	270	1,47	0,11	0,69	0,15	50,1	15,5	30	1,23	25,2	5,33	21,4	0,08	3,5	0,067	0,68	21,3
TT16-21	339227	5383871	0,15	7,22	2,7	350	0,81	0,16	0,75	0,15	49,4	14,9	48	1,45	30,4	6,38	28,1	0,11	4	0,066	0,83	21,8
TT16-22	339204	5383901	0,08	8,15	4,3	340	1,06	0,12	0,99	0,45	47,5	21,6	38	1,03	85,3	7,39	30,6	0,12	4,2	0,079	0,68	20,4
TT16-23	339182	5383910	0,19	0,4	4,7	90	0,08	1,11	0,71	0,45	3,27	1,1	5	0,2	17,4	0,33	1,63	<0.05	0,2	0,049	0,12	1,6
TT16-24	339172	5383930	0,08	9,43	4,4	210	1,21	0,12	0,64	0,17	56,8	17	30	1,08	49,4	4,68	20,6	0,14	2,9	0,086	0,49	16
TT16-25	339162	5383955	0,21	9,5	5,2	290	1,48	0,08	0,9	0,23	90,2	21,7	35	1,46	98	4,99	20,8	0,13	3,6	0,076	0,74	24,8
TT16-26	339146	5383971	0,13	8,89	4,1	320	1,4	0,11	0,89	0,14	63,8	21,6	42	1,23	89,6	5,98	21,7	0,14	3,9	0,092	0,74	23,1
TT16-27	339131	5383996	0,25	10,05	3,6	220	1,17	0,08	0,68	0,12	47,9	23	31	1,01	52,2	5,33	18,6	0,11	3	0,07	0,48	17,2
TT16-28	339121	5384008	0,11	8,14	4,2	250	0,84	0,13	0,57	0,19	37,3	12,3	42	1,09	30,5	6,92	24,8	0,14	3,3	0,072	0,59	15,3
TT16-29	339097	5384031	0,14	9,03	4,6	220	1,13	0,15	0,34	0,22	40,1	13,7	35	1,14	30,6	6,37	19,5	0,13	3,1	0,071	0,5	14,2
TT16-30	339078	5384043	0,19	9,79	3,2	190	1,36	0,07	0,4	0,14	45	12	32	0,44	22,8	5,94	20,8	0,14	4	0,073	0,41	23
TT16-31	339068	5384062	0,07	10,2	2,6	270	1,42	0,02	0,88	0,1	48,1	15,8	19	0,66	15	6,45	21	0,13	3,8	0,076	0,55	18,9
TT16-32	339052	5384085	0,24	7,09	2,8	290	1,04	0,11	0,81	0,14	32,5	10,2	20	0,82	20,5	7,72	27,2	0,13	4,2	0,066	0,66	16,7
TT16-33	339044	5384107	0,18	9,04	5,2	200	1,2	0,18	0,3	0,19	56,2	15	45	1,55	26,5	6,06	19,8	0,12	3,7	0,075	0,5	17,2
TT16-34	339033	5384130	0,14	5,75	4,6	310	0,79	0,19	0,54	0,2	35,6	9,6	64	1,3	28,4	6,8	23,4	0,16	5,2	0,068	0,7	19,1
TT16-35	339005	5384147	0,25	7,14	3,4	280	1,1	0,18	0,78	0,25	36,7	11,2	97	1,06	37,1	8,58	30	0,16	4,5	0,085	0,55	18,9
TT16-36	338990	5384175	0,17	11	3,7	230	1,6	0,07	0,37	0,16	54,3	22,4	98	2,06	40,8	6,53	20	0,15	4,5	0,083	0,59	18,9
TT16-37	338980	5384196	0,24	8,28	4,2	160	1	0,12	0,23	0,23	37	16,8	78	1,48	31,7	6,9	20,8	0,13	4,9	0,072	0,48	16,5
TT16-38	338964	5384215	0,16	9,35	4,4	320	1,59	0,14	0,45	0,23	68,2	26,3	62	2,27	47,4	6,57	21,2	0,16	5,4	0,086	0,97	20,7
TT16-39	338950	5384227	0,21	7,63	3,5	290	1,29	0,07	0,47	0,19	46,3	15,3	50	1,47	30,1	6,15	19,9	0,14	5,4	0,078	0,7	21,1
TT16-40	338937	5384249	0,17	7,8	3,9	270	1,21	0,12	0,45	0,15	40,5	11,3	45	1,36	25,7	8,39	26,6	0,19	6,4	0,088	0,69	20
TT16-41	338917	5384267	0,18	9,7	5,3	180	1,52	0,14	0,31	0,23	41,5	11,9	43	1,36	24,4	5,87	16,1	0,12	4	0,086	0,45	17,3
TT17-01	339683	5383592	0,06	7,53	3,8	420	1,14	0,2	0,44	0,13	52,3	13,4	58	1,7	19	5,21	22	0,19	5,7	0,062	1,02	21,9
TT17-02	339669	5383614	0,07	8,18	4,2	260	1,26	0,1	0,33	0,13	56,2	18,2	66	1,82	19,9	4,31	17,3	0,19	4,1	0,064	0,72	22,8
TT17-03	339647	5383626	0,08	6,95	0,7	540	1	0,09	1,31	0,1	63,3	15,2	84	1,6	14,7	3,91	18,6	0,21	4,7	0,049	1,22	32,6
TT17-04	339630	5383648	0,08	6,91	2,8	350	0,97	0,11	0,47	0,08	73,6	11,6	75	3,12	17,5	3,52	18,55	0,21	4	0,052	1,11	28,3
TT17-05	339613	5383667	0,15	6,27	3,2	300	0,73	0,13	0,33	0,13	42,8	7,3	69	1,93	18,6	4,09	20,7	0,19	4,2	0,047	0,79	25,3
TT17-06	339604	5383689	0,08	7,52	2,8	300	0,99	0,09	0,49	0,17	55,1	15,9	53	1,49	23,4	4,39	17,65	0,18	3,6	0,058	0,71	21,8
TT17-07	339585	5383715	0,05	8,03	2,8	330	1,09	0,11	0,59	0,15	48,9	20,3	76	1,5	25,3	5,3	22,7	0,2	4,9	0,067	0,75	23,7
TT17-08	339568	5383736	0,07	8,18	2,4	270	1,03	0,08	0,54	0,12	54,7	14	58	1,01	20,9	4,63	17,85	0,18	3,9	0,06	0,58	21
TT17-09	339563	5383749	0,1	8,04	2	350	1,14	0,13	0,62	0,15	51,2	12,6	42	0,79	21,7	5,25	22,7	0,22	5,1	0,077	0,65	22,1
TT17-10	339533	5383758	0,08	7,73	2,1	310	1,05	0,11	0,49	0,14	47,2	14	42	0,62	14,8	5,24	22	0,19	5,6	0,07	0,62	23,6
TT17-11	339517	5383785	0,06	8,41	2,4	310	0,97	0,15	0,58	0,23	56,5	9,7	49	0,62	16,1	4,97	20,8	0,16	4,5	0,059	0,68	19,6
TT17-12	339515	5383811	0,08	7,67	2,7	490	1,2	0,13	0,49	0,09	71,2	12,8	38	1,52	17,7	5,16	25,4	0,21	6,8	0,083	1,22	34,5
TT17-13	339493	5383832	0,13	7,89	1,6	1670	0,99	0,06	0,63	0,12	48,7	14	49	1,23	29,4	4,21	16,55	0,16	3,5	0,051	0,83	23,6
TT17-14	339480	5383852	0,1	6,95	3,3	360	0,8	0,26	0,43	0,15	44,6	9	49	1,76	21,9	4,32	20,6	0,19	4,5	0,066	0,93	23,5
TT17-15	339457	5383868	0,1	7,31	2,5	350	1	0,14	0,32	0,14	45,3	9,2	36	1,2	15,3	5,35	22	0,21	5,7	0,071	0,85	23,5
TT17-16	339451	5383878	0,12	8,1	5,9	270	1,19	0,28	0,19	0,24	50,5	7,7	19	0,51	13,1	4,42	23,1	0,25	6,1	0,095	0,46	23,3
TT17-17	339438	5383908	0,15	6,2	3,6	260	0,79	0,14	0,22	0,1	41,3	8,7	49	1,63	33,1	4,91	20	0,16	5	0,056	0,74	21
TT17-18	339426	5383930	0,09	8,49	3,1	360	1,14	0,1	0,54	0,15	48,2	12,3	44	1,72	24,9	5,12	20,2	0,23	4,5	0,066	0,86	25
TT17-19	339415	5383956	0,12	9,61	2,5	140	1,05	0,11	0,28	0,2	32,3	15,7	15	0,43	14,2	6,29	22,3	0,19	3,8	0,084	0,25	15,7
TT17-20	339399	5383970	0,07	7,53	2,6	270	0,76	0,15	0,33	0,27	32,6	13,2	34	0,99	23,2	6,26	23,1	0,2	4,9	0,076	0,79	17
TT17-21	339377	5383995	0,11	9,16	1,7	260	1,12	0,08	0,47	0,18	46,9	9	25	0,58	22,2	3,86	16,05	0,2	3,6	0,053	0,51	19,5
TT17-22	339364	5384011	0,07	7,35	3,3	230	0,71	0,19	0,35	0,19	33,3	15,4	40	0,77	40,8	7,06	21,3	0,12	3,7	0,072	0,48	15,2
TT17-23	339344	5384030	0,18	8,18	1,6	450	0,99	0,1	0,61	0,18	38	16	31	0,64	41,5	6,6	23	0,12	4,5	0,064	0,89	20,1
TT17-24	339336	5384054	0,18	6,55	2,5	290	0,71	0,17	0,45	0,18	34,4	14,7	29	0,65	50	7,6	21,2	0,13	4,2	0,07	0,6	17,7
TT17-25	339320	5384072	0,34	8,05	4	360	1,01	0,21	0,63	0,3	32,4	17,7	22	0,55	52,9	7,65	23,8	0,13	4,4	0,078	0,69	17,2
TT17-26	339305	5384092	0,27	7,38	3,2	160	1,05	0,07	0,24	0,1	39,6	12,3	29	1,26	34,8	3,37	13	0,1	3,1	0,055	0,37	15,2
TT17-27	339277	5384102	0,16	10,05	3,3	90	1,13	0,12	0,2	0,16	60,6	9,1	16	0,46	24	3,92	13,1	0,13	2,9	0,063	0,16	16,8
TT17-28	339275	5384132	0,07	9,89	2,2	150	1,48	0,08	0,32	0,09	66,1	14,6	23	0,8	28	4,99	16,75	0,14	4	0,069	0,35	20,4

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT16-18	339267	5383813	31	0,86	476	0,66	1,15	22,1	22,8	2380	13,6	48,6	<0.002	0,02	0,24	13,6	3	2,2	196	1,22	<0.05	7,5
TT16-19	339254	5383833	19,5	1	417	0,52	0,68	16,7	35,1	2060	12,9	65,4	<0.002	0,04	0,25	14,7	3	1,7	158,5	0,92	<0.05	7,4
TT16-20	339237	5383855	18,5	0,62	425	1	0,77	16,9	17,8	3580	10,1	32,2	<0.002	0,06	0,19	12	4	1,4	171	0,85	<0.05	7
TT16-21	339227	5383871	21,2	0,8	460	0,99	1,31	26,1	19,7	960	16,3	41,7	<0.002	0,02	0,26	11,4	3	2,3	276	1,36	0,05	7,1
TT16-22	339204	5383901	18,4	1,02	515	1,67	1,41	25,7	21,4	1710	17,6	25,5	<0.002	0,03	0,23	13,5	3	2	373	1,31	<0.05	7,3
TT16-23	339182	5383910	0,7	0,08	163	0,9	0,09	1	5,1	850	60,7	3,4	0,005	0,16	1,02	1,3	3	1,6	55,3	0,06	0,05	0,4
TT16-24	339172	5383930	18,1	0,84	396	1,26	0,78	16	24	2060	8,2	24,1	0,017	0,07	0,22	11,6	3	1,2	167	0,74	0,15	6,6
TT16-25	339162	5383955	18,9	0,88	432	1,75	1	18	31	1960	11,1	37	0,014	0,06	0,2	14,6	3	1,3	206	0,85	0,08	7,9
TT16-26	339146	5383971	19,1	0,94	546	1,18	1,16	21	29,3	2060	11,6	35,3	0,008	0,05	0,24	14	3	1,6	210	1,01	0,08	8,2
TT16-27	339131	5383996	15,8	0,71	394	1,07	0,73	14,3	29,6	2130	7,5	23,4	0,009	0,08	0,21	12,6	3	1,1	149	0,69	0,05	6,6
TT16-28	339121	5384008	19,5	0,52	387	0,95	0,68	18,9	19,2	2900	12,7	28,5	0,003	0,06	0,23	9,9	3	1,7	123,5	0,95	0,07	6,8
TT16-29	339097	5384031	16,5	0,37	459	1	0,46	14,3	19,1	4490	11,9	25,6	0,004	0,09	0,25	10,1	3	1,4	94	0,73	0,09	7
TT16-30	339078	5384043	14	0,45	411	1,07	0,65	18,6	13,5	5460	10,1	14,7	0,007	0,08	0,17	10,5	4	1,5	120	0,97	0,08	7,1
TT16-31	339068	5384062	11,5	0,63	509	0,88	0,84	14,2	9,9	3080	7,6	21,1	<0.002	0,07	0,14	13,8	3	1,3	170,5	0,76	<0.05	7,9
TT16-32	339052	5384085	10,1	0,5	618	1,25	0,87	18	9,1	3100	11,7	24,3	<0.002	0,08	0,24	12	3	1,9	158	0,98	0,06	6,5
TT16-33	339044	5384107	24,3	0,51	412	0,93	0,55	13,3	24,4	2870	12,7	32,2	0,003	0,08	0,29	13,1	3	1,6	81	0,76	0,07	7,9
TT16-34	339033	5384130	17,3	0,47	560	1,03	0,87	24,8	14,5	2920	19,4	37	<0.002	0,06	0,44	10,9	4	2,8	141,5	1,32	0,05	7
TT16-35	339005	5384147	10,4	0,48	672	0,98	0,74	15,5	18,6	7710	15,6	32,9	<0.002	0,07	0,21	12,7	4	1,6	148	0,86	0,07	8,6
TT16-36	338990	5384175	27,3	0,66	518	0,94	0,7	16	48,6	2880	9,8	34,5	<0.002	0,08	0,24	16,7	4	1,7	111	0,9	0,05	7,7
TT16-37	338980	5384196	24,7	0,48	704	1,17	0,65	17,9	23,9	7480	11,6	28	<0.002	0,07	0,3	14	4	2	87,2	1,06	0,06	7,6
TT16-38	338964	5384215	24	1,12	698	1,25	1,27	18,7	39	1730	15	48,2	<0.002	0,04	0,48	16,5	3	2,2	188,5	1,06	0,06	8,4
TT16-39	338950	5384227	22	0,59	601	1,18	1,28	21,1	19	3160	11,5	33,1	<0.002	0,05	0,28	11,8	4	2,2	164	1,21	0,05	7,6
TT16-40	338937	5384249	23,9	0,47	600	1,23	0,89	25,3	11,7	3270	13,7	33	<0.002	0,06	0,35	12,7	4	2,6	130,5	1,45	0,06	8,9
TT16-41	338917	5384267	23,8	0,38	552	0,9	0,56	12,9	14,5	3210	8,6	26,9	<0.002	0,09	0,34	12,5	5	1,6	85,4	0,74	0,11	8,3
TT17-01	339683	5383592	21,5	0,67	438	1,18	1,13	28,9	26	4770	15,4	44,6	<0.002	0,03	0,24	11,7	1	2	183,5	1,5	0,06	11,7
TT17-02	339669	5383614	29	0,68	241	0,89	0,81	18,9	37	2800	9,9	38,5	<0.002	0,05	0,18	10,9	1	1,4	143	0,95	<0.05	10,9
TT17-03	339647	5383626	21,6	0,92	383	0,5	1,73	25,2	36	1110	12,7	50	<0.002	0,01	0,12	11,5	1	1,6	411	1,33	<0.05	8,5
TT17-04	339630	5383648	30,9	0,85	228	0,71	1	18,2	41,4	1300	11,3	62,1	<0.002	0,02	0,19	10,2	1	1,6	158,5	0,98	<0.05	8,8
TT17-05	339613	5383667	22,8	0,43	243	0,61	0,84	19	16	3180	10,9	47	<0.002	0,04	0,19	8,7	1	1,8	119	1,08	0,05	9,1
TT17-06	339604	5383689	22,4	0,93	381	0,64	1	18,8	38,4	3830	9,7	36,6	<0.002	0,04	0,14	10,9	2	1,2	201	0,9	<0.05	10,8
TT17-07	339585	5383715	26,8	1,03	496	0,94	1,01	26,8	43,3	4340	13	36,1	<0.002	0,04	0,19	13,3	2	1,7	194,5	1,33	0,05	12,6
TT17-08	339568	5383736	19,2	0,7	406	0,85	0,75	19,3	26,8	4570	9,7	25,4	<0.002	0,07	0,11	10,2	1	1,3	154	0,97	<0.05	11,1
TT17-09	339563	5383749	16,9	0,54	768	1,17	0,87	26,8	16,4	8240	14,5	25,6	<0.002	0,07	0,13	11,6	3	1,7	185,5	1,34	0,05	14
TT17-10	339533	5383758	14,7	0,45	712	1,05	0,79	28,4	12	6390	12,8	21,5	<0.002	0,06	0,13	11,7	3	1,7	163	1,45	0,06	14,3
TT17-11	339517	5383785	12,3	0,45	589	0,88	0,85	24,2	13,4	5550	14,2	23,1	<0.002	0,07	0,17	9,4	2	1,6	167,5	1,23	0,05	12,8
TT17-12	339515	5383811	25	0,76	591	0,82	1,07	35,6	20,4	5670	14,6	47,4	<0.002	0,03	0,15	11,5	2	2,3	194	1,78	<0.05	15,1
TT17-13	339493	5383832	19,3	0,89	383	0,62	1,03	16	33,9	2840	8,7	29,8	<0.002	0,08	0,09	11	2	1,2	245	0,83	<0.05	9,4
TT17-14	339480	5383852	27,1	0,49	388	0,69	1,11	22,2	17,4	2430	15,1	45	<0.002	0,04	0,2	9,6	2	2,1	181,5	1,2	0,05	9,3
TT17-15	339457	5383868	19,7	0,48	537	0,88	0,78	27,3	10,9	4060	14,9	35	<0.002	0,05	0,15	11,4	2	2,1	131,5	1,42	<0.05	11,7
TT17-16	339451	5383878	8,5	0,2	1005	0,98	0,44	21,8	4,7	>10000	14,6	15,7	<0.002	0,09	0,2	8,8	3	1,3	62,2	1,05	0,05	17,8
TT17-17	339438	5383908	24	0,48	327	0,79	0,75	21,1	14,2	2700	13,6	37,3	<0.002	0,03	0,26	9,3	1	2	103,5	1,21	0,05	9,1
TT17-18	339426	5383930	22,8	0,51	487	0,78	0,95	20,7	19	6130	12,4	45,5	<0.002	0,04	0,17	13,4	2	1,8	146	1,1	<0.05	9
TT17-19	339415	5383956	5,3	0,23	965	0,78	0,32	13,7	7,8	7140	8,9	10,6	<0.002	0,09	0,16	13,8	4	1,2	62,5	0,74	0,07	9,5
TT17-20	339399	5383970	15,9	0,52	505	0,85	0,61	25,6	11,2	4300	14,5	28,7	<0.002	0,07	0,19	12	3	2	104,5	1,34	0,06	8,7
TT17-21	339377	5383995	9,4	0,33	382	0,85	0,63	16,1	10	3650	10	19,2	<0.002	0,09	0,09	11,2	3	1,2	134,5	0,82	<0.05	7,8
TT17-22	339364	5384011	15,3	0,46	460	1,01	0,74	24,5	17,2	3190	16,5	22,1	0,007	0,07	0,32	10,3	3	1,8	134,5	1,22	0,05	7,3
TT17-23	339344	5384030	10,5	0,47	459	1,19	1,1	28,1	18	3620	14,2	29,2	0,009	0,06	0,2	11,2	3	2	213	1,41	<0.05	7,7
TT17-24	339336	5384054	11,1	0,44	453	1,07	0,82	28,4	12,7	3530	15,1	22,7	0,006	0,06	0,25	10,1	3	1,9	141,5	1,4	0,05	8,4
TT17-25	339320	5384072	8,5	0,48	900	1,15	0,73	29,7	12,3	3630	16,3	24,1	0,004	0,07	0,27	12,5	3	2,3	135	1,46	0,1	8,4
TT17-26	339305	5384092	16,5	0,33	236	0,68	0,45	13,8	16,8	2430	7,6	26,6	0,004	0,07	0,16	10,1	2	1,1	72,5	0,73	<0.05	7
TT17-27	339277	5384102	5,9	0,15	471	0,79	0,17	10,9	8	5950	8,2	8,6	0,004	0,12	0,22	11,5	4	0,8	43,1	0,53	0,07	7,9
TT17-28	339275	5384132	13,8	0,34	479	0,78	0,41	15,6	14,5	5950	7,3	18,8	0,003	0,1	0,16	14,6	3	1,1	84	0,77	<0.05	8,7

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT16-18	339267	5383813	1,125	0,18	1,6	175	0,7	14,6	61	191,5
TT16-19	339254	5383833	0,845	0,17	1,6	125	0,7	13,7	62	151,5
TT16-20	339237	5383855	0,708	0,1	1,3	118	0,6	14,4	49	140
TT16-21	339227	5383871	1,145	0,14	1,4	197	0,8	13,5	71	179
TT16-22	339204	5383901	1,17	0,08	1,4	212	0,8	14,3	82	194,5
TT16-23	339182	5383910	0,044	0,09	0,2	11	0,4	0,9	41	9,2
TT16-24	339172	5383930	0,622	0,13	1,2	120	0,7	10,4	44	108
TT16-25	339162	5383955	0,738	0,15	1,6	147	0,8	13,8	53	134
TT16-26	339146	5383971	0,849	0,15	1,8	196	0,7	12,9	65	153,5
TT16-27	339131	5383996	0,566	0,12	1,3	144	0,5	10,9	48	117,5
TT16-28	339121	5384008	0,808	0,14	1,3	188	0,6	9	53	132
TT16-29	339097	5384031	0,666	0,12	1,3	137	0,5	9,5	51	126,5
TT16-30	339078	5384043	0,831	0,08	1,5	128	0,5	15,7	43	167,5
TT16-31	339068	5384062	0,702	0,08	1,2	144	0,4	15	58	146,5
TT16-32	339052	5384085	1,265	0,1	1,2	259	0,5	10,9	65	177,5
TT16-33	339044	5384107	0,73	0,16	1,4	157	0,6	12,2	89	141
TT16-34	339033	5384130	1,365	0,16	1,7	222	0,8	11,7	66	216
TT16-35	339005	5384147	1,31	0,1	1,7	235	0,5	13,1	62	211
TT16-36	338990	5384175	0,844	0,16	1,5	162	0,6	15,5	89	163,5
TT16-37	338980	5384196	0,988	0,14	1,7	180	0,7	13,1	63	187,5
TT16-38	338964	5384215	1,02	0,21	1,6	165	0,7	15,1	112	208
TT16-39	338950	5384227	1,1	0,15	1,6	152	0,7	13,1	97	220
TT16-40	338937	5384249	1,425	0,14	1,7	233	0,8	13,3	93	261
TT16-41	338917	5384267	0,646	0,12	1,4	124	0,5	12	67	135
TT17-01	339683	5383592	1,03	0,18	2,2	145	0,7	14,2	77	243
TT17-02	339669	5383614	0,631	0,17	2,1	106	0,6	12,1	77	150
TT17-03	339647	5383626	0,819	0,19	1,9	118	0,6	16,2	77	185,5
TT17-04	339630	5383648	0,608	0,26	2	101	0,8	13,9	69	154
TT17-05	339613	5383667	0,671	0,22	2	119	0,8	11,8	74	157
TT17-06	339604	5383689	0,59	0,13	2,1	105	0,6	9,7	84	141,5
TT17-07	339585	5383715	0,824	0,14	2,1	133	0,7	13,7	91	198,5
TT17-08	339568	5383736	0,645	0,1	1,8	112	0,6	11,7	61	151,5
TT17-09	339563	5383749	0,831	0,09	2,1	128	0,6	15,2	63	210
TT17-10	339533	5383758	0,906	0,08	2,1	141	0,5	15,4	49	231
TT17-11	339517	5383785	0,774	0,09	1,9	123	0,6	12	68	188
TT17-12	339515	5383811	0,88	0,18	2,2	115	0,8	18,9	115	274
TT17-13	339493	5383832	0,654	0,12	1,6	108	0,5	11	116	136,5
TT17-14	339480	5383852	0,801	0,21	1,9	119	0,8	12,9	97	176
TT17-15	339457	5383868	0,917	0,17	2	123	0,7	17	94	230
TT17-16	339451	5383878	0,557	0,08	2,3	77	0,4	16,2	49	220
TT17-17	339438	5383908	0,874	0,19	2,1	136	0,9	12,8	64	195
TT17-18	339426	5383930	0,754	0,2	1,9	134	0,7	16,8	90	160,5
TT17-19	339415	5383956	0,642	0,05	1,6	165	0,3	11,8	44	135,5
TT17-20	339399	5383970	1,03	0,12	1,8	141	0,7	14,2	60	196,5
TT17-21	339377	5383995	0,631	0,08	1,4	98	0,5	14	43	127,5
TT17-22	339364	5384011	1,075	0,1	1,4	180	0,6	11,6	60	174,5
TT17-23	339344	5384030	1,195	0,13	1,6	178	0,7	13,3	60	207
TT17-24	339336	5384054	1,205	0,1	1,8	206	0,7	11,6	50	194
TT17-25	339320	5384072	1,285	0,1	1,7	232	0,6	11,9	62	212
TT17-26	339305	5384092	0,539	0,12	1,8	94	0,5	10,5	69	116
TT17-27	339277	5384102	0,435	0,05	1,5	87	0,3	11,5	36	103
TT17-28	339275	5384132	0,574	0,08	1,6	107	0,4	15,5	80	145

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT17-29	339258	5384158	0,1	9,22	1,8	180	1,28	0,09	0,31	0,12	39,9	10,3	33	0,59	22,2	6,14	23,1	0,12	3,5	0,076	0,35	18,5
TT17-30	339246	5384174	0,08	9,99	2,4	190	1,24	0,1	0,52	0,13	44,5	12,4	40	0,57	27,4	6,38	22,4	0,15	4,5	0,073	0,4	19,3
TT17-31	339224	5384188	0,13	6,39	1,8	310	0,78	0,13	0,89	0,18	34,5	13,2	44	0,74	25,2	6,75	21,8	0,14	4,7	0,059	0,64	17,1
TT17-32	339213	5384211	0,15	9,32	2,3	190	1,14	0,09	0,39	0,12	46	12,5	34	1,02	22,4	5,68	19,1	0,14	3,8	0,077	0,42	19,7
TT17-33	339198	5384233	0,05	8,54	3,8	240	1,1	0,12	0,41	0,19	45,2	12,6	65	1,68	24,5	4,51	17,45	0,12	3,9	0,063	0,57	21
TT17-34	339185	5384249	0,08	7,69	7,7	270	1,04	0,3	0,31	0,27	61,7	19,4	73	2,48	40,4	4,14	16,65	0,12	3,5	0,066	0,73	20,9
TT17-35	339170	5384276	0,2	9,1	4,3	170	1,09	0,1	0,25	0,22	35,4	12,4	78	1,53	30,1	4,96	17,4	0,12	3,3	0,068	0,47	17,4
TT17-36	339154	5384287	0,32	7,92	4	230	1,11	0,14	0,29	0,17	45,5	14	89	2,03	30,4	5,02	20,7	0,14	3,9	0,063	0,61	21,4
TT17-37	339136	5384307	0,13	8,31	3,8	200	1,18	0,09	0,26	0,16	50,7	12,7	80	1,97	24,1	5,06	16,75	0,12	3,4	0,065	0,56	19,6
TT17-38	339124	5384334	0,06	8,38	3,2	240	1,42	0,07	0,42	0,15	74,6	18,4	64	1,57	33,7	5,08	17,4	0,14	4,1	0,066	0,63	23,2
TT17-39	339107	5384352	0,13	9,04	2,6	240	1,35	0,07	0,37	0,16	43,3	10,5	49	1,09	19,9	4,69	15,25	0,14	3,7	0,064	0,55	18,7
TT17-40	339091	5384376	0,11	7,64	4,6	200	1,15	0,2	0,2	0,24	43,2	9,7	50	1,86	18	4,69	14,85	0,12	3,1	0,074	0,51	18,8
TT17-41	339074	5384392	0,25	8,84	2,8	360	1,4	0,09	0,58	0,18	68,9	19,2	50	1,43	31,6	4,86	20,4	0,14	5,2	0,076	0,68	25,4
TT18-01	339843	5383713	0,05	8,03	3,6	340	1,06	0,14	0,4	0,14	45,1	13	76	1,67	14,5	6,05	23,2	0,14	4,7	0,074	0,86	20,7
TT18-02	339821	5383735	0,06	5,58	5,2	310	0,87	0,18	0,23	0,13	51,6	7,3	73	2,45	13,2	4,24	19,1	0,12	4,1	0,056	0,88	22,6
TT18-03	339810	5383743	0,08	6,04	2,3	550	0,78	0,12	0,44	0,15	39,8	11,3	87	1,58	14,9	6,4	27,9	0,14	6,3	0,057	1,29	20,2
TT18-04	339788	5383770	0,09	7,42	3,4	440	1,3	0,1	0,69	0,14	68,2	14	88	2,53	20,4	4,64	19,95	0,15	4,6	0,054	1,32	33,1
TT18-05	339783	5383790	0,16	7,65	3	440	0,89	0,16	0,38	0,13	45,9	9,8	90	1,58	19,3	6,78	24,5	0,13	5,3	0,06	1,16	24,2
TT18-06	339772	5383809	0,09	6,16	3,4	230	0,74	0,36	0,45	0,35	41,3	13,1	107	0,99	26,9	5,31	18,2	0,13	4,1	0,065	0,57	17,2
TT18-07	339744	5383831	0,1	7,97	4,2	210	1,02	0,13	0,2	0,15	42,8	11	67	1,78	20,1	5,67	22,4	0,13	4,6	0,069	0,59	21,4
TT18-08	339726	5383840	0,1	9,83	2,4	300	1,58	0,08	0,38	0,1	74,5	19,3	63	1,43	23,2	4,58	20,7	0,13	4,6	0,066	0,61	27,4
TT18-09	339722	5383871	0,08	9,05	3,7	260	1,14	0,1	0,45	0,19	81,8	15,2	43	1,25	35,6	4,83	18,75	0,13	3,6	0,059	0,58	19,7
TT18-10	339710	5383891	0,12	6,86	2,7	420	1	0,2	0,41	0,21	48,2	12,5	40	1,03	23,2	8,22	28,5	0,15	7,3	0,08	0,94	24,1
TT18-11	339695	5383906	0,05	6,97	3	210	0,74	0,1	0,19	0,14	34,9	11	50	1,42	15,7	4,57	18,35	0,11	3,5	0,061	0,5	15,2
TT18-12	339674	5383934	0,08	10,2	2,9	570	1,62	0,09	0,63	0,15	83,4	25,8	93	2,29	33,7	5,18	22,7	0,14	4,6	0,071	1,01	25
TT18-13	339659	5383953	0,12	7,76	1,5	490	1,06	0,11	0,67	0,18	51,8	10,3	54	1,21	21,5	5,48	24,4	0,15	6,4	0,058	1,11	25,2
TT18-14	339646	5383972	0,09	7,42	1,4	460	1,06	0,07	0,92	0,11	45,2	11,6	58	0,62	28,5	5,89	22,1	0,13	6,4	0,054	1	20,7
TT18-15	339630	5383987	0,12	8,07	3,6	260	0,96	0,13	0,43	0,18	45,3	12,7	37	0,78	31,3	4,84	18,1	0,13	3,9	0,057	0,59	17,7
TT18-16	339629	5384010	0,17	4,07	2,5	330	0,77	0,28	0,36	0,16	44,5	9,5	14	0,4	15	7,62	20,9	0,15	10,1	0,089	0,7	27,4
TT18-17	339599	5384029	0,17	6,04	2,8	310	1,05	0,09	0,3	0,2	55,7	5,9	22	0,76	14,9	4,46	19,1	0,15	7,3	0,063	0,84	27,1
TT18-18	339586	5384051	0,16	5,98	2,6	360	0,96	0,12	0,33	0,2	44,1	10,6	31	0,84	23	7	24,5	0,16	7	0,072	0,89	20,7
TT18-19	339572	5384070	0,11	7,03	4,3	200	0,95	0,13	0,29	0,34	37,6	13,3	29	0,69	18	5,47	17,25	0,15	4,4	0,071	0,39	14,8
TT18-20	339561	5384088	0,08	8,12	3	160	0,91	0,12	0,27	0,2	34,5	9,9	37	0,76	20,6	5,08	18,55	0,12	3,2	0,069	0,37	15,5
TT18-21	339545	5384115	0,08	5,09	3,4	190	0,54	0,12	0,28	0,18	23,3	8,2	30	0,47	28,1	6,27	21,4	0,12	4,4	0,054	0,47	12
TT18-22	339531	5384130	0,14	6,5	2,7	240	0,66	0,13	0,38	0,23	35,9	15,4	43	0,67	59,2	8,89	28,5	0,16	5,6	0,07	0,62	17,3
TT18-23	339499	5384139	0,14	9,26	2,5	240	1,18	0,08	0,41	0,16	47	18,6	39	1,14	83,9	5,83	21,9	0,13	4,9	0,069	0,64	17,9
TT18-24	339480	5384158	0,24	6,55	2,7	360	0,79	0,18	0,53	0,23	32	16,4	30	0,78	64,2	8,24	22,7	0,15	5,5	0,068	0,77	16,2
TT18-25	339477	5384178	0,58	7,76	5,4	190	0,83	0,18	0,41	0,23	38,9	14,2	24	0,94	223	6,02	19,85	0,17	4	0,095	0,45	14,5
TT18-26	339453	5384204	1,24	0,56	6,2	100	0,1	2	0,34	0,7	4,6	1,5	5	0,18	23,6	0,7	2,35	<0.05	0,5	0,076	0,14	2,4
TT18-27	339441	5384220	0,26	8,99	2,4	210	1,12	0,05	0,45	0,15	42,2	14,6	28	0,91	41,4	4,71	17	0,12	3,8	0,064	0,47	16,1
TT18-28	339427	5384248	0,11	8,12	3,9	280	1,16	0,13	0,45	0,2	44,1	10,9	24	0,86	27,8	5,3	18,6	0,13	4,6	0,081	0,61	18,1
TT18-29	339417	5384265	0,12	8,43	2,5	230	0,89	0,08	0,53	0,17	37,2	18,7	48	1,05	38,1	6,48	24,2	0,13	4,6	0,076	0,58	15,6
TT18-30	339409	5384287	0,17	5,82	2,7	290	0,64	0,11	0,46	0,1	38,2	9,5	50	0,65	25,9	7,65	28,7	0,15	5,5	0,062	0,71	19,4
TT18-31	339387	5384305	0,14	8,61	2,9	230	1,19	0,14	0,4	0,23	47,9	20,2	44	1,17	34,2	5,14	16,25	0,11	4,2	0,072	0,56	17,3
TT18-32	339375	5384333	0,23	6,29	3,4	220	0,71	0,14	0,31	0,23	38,3	9,3	45	0,94	26,8	6,85	22,5	0,14	5,2	0,062	0,52	17,7
TT18-33	339359	5384346	0,16	6,23	4,1	180	0,72	0,09	0,41	0,14	34,3	6,6	55	0,86	20,2	6,64	17,9	0,14	4,3	0,071	0,43	15,5
TT18-34	339349	5384363	0,11	6,98	4,6	220	0,91	0,1	0,19	0,14	42,8	8,6	66	2,8	19,5	3,36	15	0,12	3,6	0,051	0,7	20,8
TT18-35	339333	5384387	0,18	8,44	5,7	140	1	0,13	0,17	0,24	41,8	10,5	76	1,86	23,3	5,04	16,7	0,12	3,7	0,068	0,48	16,7
TT18-36	339315	5384407	0,17	5,91	5,9	100	0,69	0,17	0,17	0,32	32,3	5,8	77	1,53	20,7	4,99	12,25	0,11	2,6	0,061	0,32	13,4
TT18-37	339303	5384427	0,1	5,47	4,9	140	0,59	0,13	0,09	0,16	34,5	4,1	66	1,66	13,3	4,68	16,65	0,11	3,9	0,055	0,48	17,5
TT18-38	339290	5384448	0,14	7,67	3,6	210	0,92	0,1	0,21	0,13	40,4	11,2	57	1,88	15	6,07	19,55	0,13	4,6	0,071	0,61	19,3
TT18-39	339274	5384468	0,26	4,93	4,2	190	0,54	0,17	0,19	0,18	40,2	5,6	62	1,64	14,3	5,37	20,8	0,12	5	0,057	0,59	20,4

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT17-29	339258	5384158	10,9	0,28	413	0,72	0,32	17,8	9,4	4840	9	15,1	<0.002	0,11	0,18	12,7	3	1,5	70,8	0,94	0,1	7
TT17-30	339246	5384174	8,7	0,37	644	0,99	0,61	17,1	13,2	4700	9	16,6	0,002	0,08	0,19	15,4	4	1,5	106,5	0,93	0,12	9,2
TT17-31	339224	5384188	11,6	0,52	589	1,24	1	25,6	15,3	1940	13,4	26,5	0,004	0,05	0,22	12,9	2	2,1	185,5	1,37	<0.05	7,3
TT17-32	339213	5384211	14,1	0,41	453	0,83	0,52	14,2	16,3	4220	8,5	20,3	0,004	0,11	0,19	14	3	1,3	91,8	0,79	<0.05	8
TT17-33	339198	5384233	24,1	0,56	555	0,69	0,74	14,7	27,4	2080	9,1	35,4	0,002	0,07	0,28	11,5	3	1,5	113	0,85	0,07	7,7
TT17-34	339185	5384249	26,6	0,8	806	0,75	0,83	12,6	44,3	1910	14,8	49,2	<0.002	0,05	0,38	11	2	1,6	105	0,72	<0.05	7,5
TT17-35	339170	5384276	29,8	0,38	461	0,76	0,48	11	27,2	2770	7,5	35	0,002	0,08	0,24	11,6	3	1,3	80,5	0,62	<0.05	6,8
TT17-36	339154	5384287	33	0,54	360	0,75	0,81	14,8	33	2040	10,8	40,7	0,002	0,06	0,29	11,8	2	1,7	114,5	0,88	0,05	7,3
TT17-37	339136	5384307	26,9	0,53	594	0,81	0,66	12,6	34,7	3640	7,7	39,3	0,003	0,07	0,22	11,7	3	1,3	92,2	0,72	<0.05	7
TT17-38	339124	5384334	19,5	0,85	583	0,86	1,12	14,5	39,2	2220	8,6	33,1	0,002	0,04	0,21	13,5	3	1,5	136,5	0,83	<0.05	8
TT17-39	339107	5384352	15,7	0,42	627	0,68	0,73	12,7	18,2	3260	7,1	28,4	<0.002	0,09	0,17	11,4	3	1,3	111	0,74	<0.05	7
TT17-40	339091	5384376	25,6	0,41	671	0,62	0,54	10,4	21,3	2950	9,7	39,7	<0.002	0,08	0,27	8,7	3	1,3	65,4	0,63	0,05	6,6
TT17-41	339074	5384392	19,4	0,82	530	0,78	0,92	17,9	26	1560	11,8	32,5	0,003	0,07	0,23	16	2	1,7	171,5	1,05	0,05	10
TT18-01	339843	5383713	28,9	0,62	408	0,91	0,82	26	25,5	7590	13,9	43,2	<0.002	0,05	0,23	10,8	2	1,8	149,5	1,27	0,05	10
TT18-02	339821	5383735	33	0,44	179	1,02	0,79	18,8	17,3	2730	13,4	58,7	0,002	0,04	0,33	8,3	2	1,8	111,5	1,09	0,05	8,3
TT18-03	339810	5383743	11,8	0,57	297	1,24	0,9	31,1	19,9	4190	20,8	55,5	<0.002	0,03	0,2	11,7	2	2	194	1,66	<0.05	11,5
TT18-04	339788	5383770	27,2	0,94	340	0,66	1,25	21,3	42,6	1500	11,6	70,3	0,002	0,02	0,28	10,9	2	1,8	251	1,2	<0.05	9,3
TT18-05	339783	5383790	25,3	0,66	311	0,69	1,03	25,9	20,4	3730	17,2	44,1	<0.002	0,04	0,25	9,9	2	2,2	145,5	1,42	<0.05	11,2
TT18-06	339772	5383809	14,2	0,52	564	0,75	0,59	18,8	25,2	5180	20,2	24,9	<0.002	0,06	0,26	10,1	2	1,7	109,5	1,01	<0.05	8,7
TT18-07	339744	5383831	36,8	0,44	352	0,75	0,55	21,7	18,1	3700	12,5	36,7	<0.002	0,05	0,27	10,1	3	2	81,1	1,2	<0.05	10,9
TT18-08	339726	5383840	26,6	0,71	375	0,68	0,71	20,3	36,5	3770	9,7	34,2	<0.002	0,08	0,18	14,6	3	1,5	137	1,06	<0.05	11,7
TT18-09	339722	5383871	15,7	0,58	461	0,82	0,7	16,6	20,2	3360	10,6	31,5	0,002	0,06	0,24	13,2	3	1,4	130	0,86	<0.05	7,8
TT18-10	339710	5383891	14,2	0,53	489	1,27	0,94	38,7	11	4160	20,7	37,3	<0.002	0,05	0,27	13,1	3	2,8	183,5	2,11	<0.05	13,5
TT18-11	339695	5383906	28,4	0,56	245	0,59	0,5	16,5	24,3	4330	8,9	31,3	<0.002	0,04	0,25	8,8	2	1,3	124,5	0,88	<0.05	8,9
TT18-12	339674	5383934	23,5	1,47	439	0,73	0,71	22,1	55,3	2670	9,9	51,6	<0.002	0,06	0,19	16,1	2	1,5	359	1,07	<0.05	14,4
TT18-13	339659	5383953	24,1	0,47	352	1,27	1,2	36,1	15	2150	14,5	43,9	<0.002	0,05	0,21	11	3	2,3	221	1,82	<0.05	14,4
TT18-14	339646	5383972	7,9	0,46	488	1,6	1,27	35,2	18	2550	13,3	32,9	0,002	0,05	0,16	10,8	3	2,5	254	1,82	<0.05	10,4
TT18-15	339630	5383987	14,5	0,38	389	0,76	0,66	19,3	13,5	3690	11,6	23,5	<0.002	0,08	0,21	9,8	3	1,5	134,5	0,94	0,06	9,2
TT18-16	339629	5384010	5	0,33	647	1,41	1,48	55	3	1160	28	19,2	<0.002	0,04	0,36	10,7	2	3,8	128	2,92	0,17	19,1
TT18-17	339599	5384029	11,1	0,28	574	0,92	0,99	30,8	5,7	4430	13,1	35	<0.002	0,05	0,23	8,1	3	2	94,1	1,49	0,07	14,8
TT18-18	339586	5384051	13,9	0,47	417	1,14	0,81	35,5	9,7	3720	19,4	32,7	<0.002	0,04	0,25	11,7	3	2,4	164,5	1,71	0,06	12
TT18-19	339572	5384070	14,2	0,37	659	0,82	0,64	19	9,9	6100	11,7	18,3	<0.002	0,07	0,22	10,4	3	1,4	97,3	0,91	0,06	8,6
TT18-20	339561	5384088	19,1	0,35	320	0,64	0,46	15,6	11,2	2910	8,3	18,1	<0.002	0,09	0,2	10,1	3	1,2	85,5	0,74	0,1	6,1
TT18-21	339545	5384115	8,3	0,33	322	0,97	0,48	27	8,3	3080	13,8	17,1	<0.002	0,06	0,2	8,5	3	1,9	86,8	1,29	0,06	6,5
TT18-22	339531	5384130	14,8	0,51	482	1,19	0,76	34	12,6	2930	14,9	22,4	<0.002	0,05	0,27	12,9	3	2,3	134	1,58	0,1	8,7
TT18-23	339499	5384139	24,2	0,7	532	0,73	0,77	22,7	23	4000	10,6	29	<0.002	0,09	0,23	14,2	3	1,6	130	1,1	0,06	8,8
TT18-24	339480	5384158	11,7	0,48	845	1,23	0,81	32	12,1	3310	18,3	27,1	<0.002	0,05	0,29	10,5	3	2,5	161,5	1,5	0,06	8,4
TT18-25	339477	5384178	17,1	0,47	1080	0,77	0,56	18,6	12,5	9070	11,6	24,8	<0.002	0,06	0,32	10,6	3	1,4	91,2	0,85	0,07	9,4
TT18-26	339453	5384204	1,2	0,09	203	1,15	0,12	3,2	3,8	920	89,8	5,2	<0.002	0,13	1,42	1,5	3	2	51,3	0,16	0,06	0,8
TT18-27	339441	5384220	19,4	0,49	338	0,62	0,7	17,2	16,4	2930	8,9	23,1	<0.002	0,08	0,18	11,2	3	1,2	126	0,79	<0.05	7,7
TT18-28	339427	5384248	17,6	0,43	411	0,72	0,77	20,9	12,6	4100	12,3	24,6	<0.002	0,07	0,27	10,4	3	1,7	142,5	0,95	0,07	8,1
TT18-29	339417	5384265	19,9	0,67	409	0,7	0,71	20,1	27,4	2910	11,6	25,3	<0.002	0,08	0,21	14	3	1,7	129	1	0,06	7,6
TT18-30	339409	5384287	12	0,56	426	0,95	0,94	31,1	12,3	1660	16,2	24,7	<0.002	0,03	0,22	10,4	2	2,5	149,5	1,52	0,06	7,9
TT18-31	339387	5384305	22,1	0,8	397	0,62	0,82	15,9	28,9	2110	9,4	27,1	<0.002	0,06	0,21	12,4	3	1,3	128,5	0,79	0,06	7,5
TT18-32	339375	5384333	10,2	0,36	372	0,94	0,5	27,3	10,2	3620	15,1	21,8	<0.002	0,06	0,26	10,7	3	2,1	84,2	1,3	0,05	8,5
TT18-33	339359	5384346	16,6	0,35	348	0,76	0,53	18,4	11,9	2790	10,6	22,8	<0.002	0,08	0,21	9,8	3	1,6	91,9	0,91	0,08	7,4
TT18-34	339349	5384363	29,1	0,51	173	0,49	0,74	12,2	26,6	1320	8,8	56,4	<0.002	0,04	0,31	8,8	3	1,6	75,9	0,68	0,05	7,1
TT18-35	339333	5384387	28,3	0,37	233	0,6	0,41	11,6	20,7	3600	9,8	34,6	<0.002	0,09	0,3	10,3	3	1,5	58,1	0,62	0,08	7,2
TT18-36	339315	5384407	20,1	0,33	244	0,44	0,42	8,5	16,5	5370	9	26,7	<0.002	0,07	0,27	7,7	3	1,2	48,5	0,45	0,06	5,9
TT18-37	339303	5384427	19,7	0,25	173	0,5	0,35	13,7	11,2	3320	10,2	32,5	<0.002	0,05	0,27	7,4	3	1,7	43,1	0,77	0,06	6,5
TT18-38	339290	5384448	24,6	0,41	361	0,67	0,65	17,9	18,1	3050	10,3	38,4	<0.002	0,07	0,24	11,1	3	1,8	80,4	0,97	0,05	7,5
TT18-39	339274	5384468	17,5	0,37	268	0,65	0,54	20,8	10,6	2490	13,5	34,5	<0.002	0,04	0,28	8,4	3	2,2	65,4	1,13	0,06	7,3

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT17-29	339258	5384158	0,819	0,07	1,3	162	0,4	12,4	48	139,5
TT17-30	339246	5384174	0,792	0,07	1,8	158	0,5	14,2	83	174
TT17-31	339224	5384188	1,275	0,1	1,6	215	0,7	11,8	71	216
TT17-32	339213	5384211	0,711	0,1	1,5	141	0,4	14,8	81	146,5
TT17-33	339198	5384233	0,654	0,19	1,9	117	0,6	11,5	99	140,5
TT17-34	339185	5384249	0,533	0,26	1,8	102	0,7	11,5	78	126
TT17-35	339170	5384276	0,489	0,16	1,5	97	0,5	11,4	106	121
TT17-36	339154	5384287	0,657	0,22	1,7	134	0,7	13,6	68	144,5
TT17-37	339136	5384307	0,568	0,19	1,7	122	0,6	12,4	87	126,5
TT17-38	339124	5384334	0,692	0,15	1,5	121	0,5	14,2	93	154,5
TT17-39	339107	5384352	0,583	0,13	1,5	102	0,4	13,8	90	134
TT17-40	339091	5384376	0,442	0,18	1,5	92	0,5	11	117	109
TT17-41	339074	5384392	0,728	0,16	1,8	126	0,6	16,7	92	201
TT18-01	339843	5383713	0,84	0,17	1,9	143	0,6	11,7	79	204
TT18-02	339821	5383735	0,662	0,26	2	105	0,9	10,8	60	169,5
TT18-03	339810	5383743	1,23	0,21	2,1	166	0,7	13,2	65	301
TT18-04	339788	5383770	0,723	0,26	2,1	119	0,9	14,5	82	187,5
TT18-05	339783	5383790	1,1	0,2	2,3	165	0,8	12,3	74	271
TT18-06	339772	5383809	0,832	0,13	1,6	119	0,5	9,8	62	179,5
TT18-07	339744	5383831	0,758	0,2	2	140	0,8	12	69	188
TT18-08	339726	5383840	0,669	0,14	2	109	0,6	15,9	79	178
TT18-09	339722	5383871	0,68	0,14	1,5	126	0,6	13,3	58	139,5
TT18-10	339710	5383891	1,495	0,14	2,4	209	0,9	18,3	77	343
TT18-11	339695	5383906	0,569	0,14	1,8	110	0,6	9,2	62	145
TT18-12	339674	5383934	0,676	0,16	2,3	117	0,6	13	82	196,5
TT18-13	339659	5383953	1,125	0,17	2,1	169	0,8	14,1	60	281
TT18-14	339646	5383972	1,555	0,1	1,9	202	0,7	12,4	70	298
TT18-15	339630	5383987	0,754	0,09	1,5	120	0,5	10,8	57	164,5
TT18-16	339629	5384010	1,6	0,08	2,7	104	0,9	23,9	76	>500
TT18-17	339599	5384029	0,772	0,12	1,9	69	0,6	20,2	51	308
TT18-18	339586	5384051	1,31	0,12	1,9	187	0,8	16,4	71	315
TT18-19	339572	5384070	0,787	0,1	1,3	123	0,5	11,8	57	175,5
TT18-20	339561	5384088	0,649	0,09	1,2	119	0,5	10,4	50	126
TT18-21	339545	5384115	1,15	0,07	1,2	202	0,6	11,5	42	202
TT18-22	339531	5384130	1,42	0,09	1,7	266	0,8	13,1	63	256
TT18-23	339499	5384139	0,939	0,11	1,6	172	0,6	12,3	94	196
TT18-24	339480	5384158	1,32	0,1	1,7	252	0,7	11	81	246
TT18-25	339477	5384178	0,739	0,09	1,5	165	0,5	8,7	63	155,5
TT18-26	339453	5384204	0,14	0,09	0,2	26	0,4	1,5	68	24,7
TT18-27	339441	5384220	0,636	0,1	1,4	123	0,4	9,9	64	144,5
TT18-28	339427	5384248	0,727	0,11	1,5	124	0,5	11,9	72	181,5
TT18-29	339417	5384265	0,846	0,1	1,3	175	0,5	11,7	103	186
TT18-30	339409	5384287	1,39	0,11	1,6	248	0,8	13,2	52	250
TT18-31	339387	5384305	0,693	0,13	1,3	122	0,5	10,9	75	160,5
TT18-32	339375	5384333	1,145	0,12	1,6	215	0,7	12,1	57	224
TT18-33	339359	5384346	0,836	0,11	1,5	169	0,5	8,8	50	169,5
TT18-34	339349	5384363	0,455	0,28	1,6	87	0,7	9,3	52	129
TT18-35	339333	5384387	0,54	0,17	1,4	107	0,5	10,7	51	131,5
TT18-36	339315	5384407	0,334	0,14	1,3	89	0,5	6,8	43	90
TT18-37	339303	5384427	0,58	0,19	1,5	110	0,7	9,2	29	146
TT18-38	339290	5384448	0,841	0,19	1,5	154	0,6	12,4	64	180
TT18-39	339274	5384468	0,918	0,2	1,7	156	0,8	11,5	38	204

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT18-40	339259	5384488	0,17	6,94	7,6	170	1	0,14	0,11	0,12	41	7,9	85	3,14	19	6,55	16,85	0,14	3,2	0,084	0,69	18,6
TT18-41	339237	5384508	0,15	6,9	6,1	150	0,82	0,18	0,14	0,1	42,1	6,7	66	1,81	15,3	6,61	24,6	0,13	4,5	0,073	0,53	20,6
TT19-01	340002	5383832	0,01	7,83	15,2	270	1,03	0,1	0,36	0,11	50,7	9,1	84	2,5	16,6	4,87	17,85	0,13	3,8	0,062	0,85	24,8
TT19-02	339991	5383858	0,01	7,15	6,1	250	0,87	0,09	0,35	0,17	38,8	8,6	71	1,87	17,9	5,97	18,45	0,12	3,6	0,067	0,66	19,5
TT19-03	339977	5383871	0,01	7,21	5,1	300	1,07	0,08	0,59	0,21	59,4	12,9	70	1,73	27	5,08	19	0,14	4	0,06	0,74	22,1
TT19-04	339956	5383894	0,01	8,16	7,4	240	1,16	0,18	0,76	0,22	51,1	20,7	59	1,45	37,6	5,11	15,5	0,13	3,8	0,061	0,63	21,8
TT19-05	339939	5383907	0,01	6,67	3,8	230	0,86	0,08	0,45	0,13	38,5	9	64	1,22	20,8	4,93	16	0,11	3,7	0,053	0,59	18,8
TT19-06	339920	5383927	<0.01	1,37	3,9	130	0,25	0,12	0,69	0,09	10,65	2,8	13	0,42	14,1	1,25	3,92	0,05	1,4	0,016	0,27	6,1
TT19-07	339871	5383948	0,01	7,28	5,1	300	1,12	0,08	0,48	0,1	61,5	8	49	1,19	18,1	4,16	17,3	0,13	3,6	0,053	0,66	30,6
TT19-08	339890	5383973	0,04	0,11	2,9	20	<0.05	0,12	2,04	0,12	0,98	0,3	2	<0.05	7	0,05	0,32	<0.05	<0.1	0,007	0,02	1,2
TT19-09	339865	5383983	0,01	8,87	9,1	240	1,92	0,1	0,63	0,15	193,5	12	55	1,48	25,1	3,45	15,05	0,18	3,2	0,048	0,56	58,9
TT19-10	339859	5384010	0,22	5,49	4,1	390	1,06	0,17	0,72	0,24	77,7	11,4	47	1,38	33	5,45	20,6	0,12	4,9	0,045	0,81	32,5
TT19-11	339848	5384025	0,15	9	5,4	290	1,67	0,09	0,42	0,14	97,8	19,3	49	2,16	36,5	4,66	17,9	0,1	4,1	0,068	0,77	29,9
TT19-12	339827	5384042	0,18	8,14	4,7	230	1,21	0,12	0,28	0,16	51,8	9,3	58	1,87	24	4,99	18,95	0,1	4,1	0,064	0,65	22,2
TT19-13	339811	5384067	0,17	7,69	2,6	350	1,13	0,1	0,48	0,15	45,6	12,6	48	1,08	27,6	6,53	23,8	0,12	5,4	0,061	0,79	23,7
TT19-14	339806	5384096	0,27	8,1	3,1	390	1,68	0,12	1,31	0,21	91,8	19,5	44	2,22	44,6	5,25	22	0,14	5,1	0,06	1,05	43,3
TT19-15	339783	5384109	0,12	8,47	3,2	400	1,77	0,09	0,39	0,09	77,8	23,6	37	1,31	27,8	6,58	21,3	0,12	6,4	0,073	1,02	30
TT19-16	339764	5384126	0,15	8,93	5,7	430	2,01	0,12	0,33	0,12	95,4	14,4	46	1,39	25,8	7,68	28,4	0,15	7,8	0,111	1,18	42,1
TT19-17	339749	5384151	0,23	7,78	2,5	570	1,42	0,14	1,18	0,13	90,2	24,2	44	1,62	49,6	7,21	21,7	0,15	7,4	0,065	2	40,4
TT19-18	339751	5384170	0,15	8,48	1,9	490	1,38	0,09	1,06	0,14	70,1	33,1	32	2,06	64,6	6,41	22,2	0,13	4,4	0,061	1,59	25,9
TT19-19	339731	5384188	0,16	7,27	2,8	380	1,6	0,14	0,73	0,17	64	11	45	2,01	50,8	5,11	22,1	0,11	4,1	0,084	0,95	29,1
TT19-20	339716	5384204	0,11	9,51	4	410	2	0,07	0,98	0,15	75,3	19	44	1,41	30,2	6,09	22,9	0,11	5,4	0,1	0,85	27,9
TT19-21	339701	5384230	0,15	10,15	4,2	160	1,08	0,06	0,81	0,15	39,6	16,4	28	0,68	51,7	4,22	16,35	0,09	2,8	0,046	0,36	18,6
TT19-22	339684	5384251	0,2	8,47	2,2	170	0,87	0,11	1,07	0,14	27,9	11,6	95	0,49	34,7	5,48	17,4	0,09	3,5	0,053	0,41	14,1
TT19-23	339675	5384271	0,15	5,74	2,8	140	0,56	0,07	0,7	0,13	26,8	9,2	78	0,62	31,8	5,14	15,9	0,09	3,2	0,049	0,33	13,5
TT19-24	339639	5384279	0,14	4,22	2	300	0,41	0,06	0,75	0,11	14,7	19,1	27	1,37	53,4	7,42	17,1	0,11	3,6	0,039	0,72	8,5
TT19-25	339641	5384312	0,16	7,66	4,5	300	0,86	0,12	1,99	0,14	44,4	20,9	138	1,93	37,4	6,59	22,7	0,12	3,8	0,062	0,83	19,8
TT19-26	339618	5384325	0,51	2,9	3,2	140	0,8	0,19	3,73	0,81	22,8	7,5	32	0,7	37	1,66	10,45	0,08	1,4	0,024	0,34	30,3
TT19-29	339608	5384411	0,17	8,48	3,6	180	1,7	0,07	0,62	0,2	42,9	12,4	57	1	35,6	4,38	10,9	0,1	2,8	0,058	0,42	20
TT19-30	339591	5384427	0,22	6,71	2,8	280	0,89	0,11	0,85	0,18	40	12,6	83	1,08	28,3	6,98	22,1	0,13	4,8	0,06	0,66	20,3
TT19-31	339567	5384440	0,17	6,98	3,2	290	1,33	0,11	1,08	0,17	63,7	14,8	78	1,28	30,7	6,3	20,1	0,13	3,8	0,062	0,65	26,4
TT19-32	339554	5384458	0,42	4,33	2,1	280	1,82	0,09	1,4	0,53	107,5	15,4	43	0,8	43,8	3,06	11,2	0,17	2,2	0,033	0,39	86,6
TT19-33	339541	5384486	0,29	3,13	2	250	0,51	0,12	1,78	0,36	32,7	10	40	0,84	22	2,18	8,81	0,07	2,1	0,027	0,47	19,3
TT19-34	339525	5384514	0,4	4,69	3,1	260	1,58	0,25	1,8	0,82	108	14,4	35	1,11	26,7	2,05	9,63	0,13	1,6	0,04	0,4	42,2
TT19-35	339509	5384535	0,14	0,54	1,4	50	0,44	0,13	3,88	0,27	8,4	1,9	12	0,11	11,7	0,24	1,89	0,07	0,2	0,007	0,06	16,6
TT19-36	339490	5384547	0,14	8,6	3,1	420	2	0,15	1,28	0,19	93,7	18,3	86	2,55	18,2	4,63	21,6	0,16	4,2	0,059	1,06	33,2
TT19-37	339475	5384567	0,19	6,44	2,7	370	0,88	0,14	1,02	0,22	38,7	13,3	53	1,09	27,5	6,84	23,1	0,1	4,3	0,059	0,77	18,1
TT19-38	339460	5384577	0,18	7,56	2,7	250	0,98	0,11	0,62	0,23	38,4	13,1	77	1,01	22,4	7,21	23,9	0,12	4,6	0,067	0,6	16,3
TT19-39	339449	5384593	0,29	5,6	3,9	280	0,84	0,37	0,78	0,33	40,5	11,5	61	1,4	24,3	4,68	17	0,1	3,8	0,057	0,65	17,4
TT19-40	339433	5384624	0,12	6,4	2,8	190	0,77	0,1	0,67	0,16	28,2	10,1	43	0,79	16,4	5,64	18,25	0,1	3,8	0,051	0,47	13,6
TT19-41	339409	5384641	0,22	6,13	4,8	230	0,89	0,47	0,64	0,2	43,1	12,2	73	1,3	25,4	5,03	18,55	0,11	4,2	0,066	0,64	19,4
TT20-01	340154	5383952	0,34	8,68	2,5	620	1,46	0,14	0,84	0,19	47,1	16,6	66	1,44	26,4	6,59	26,8	0,14	5,6	0,068	1,36	25,8
TT20-02	340147	5383972	0,12	9,39	3,6	280	1,28	0,09	0,51	0,11	35,8	13,8	55	1,5	28,7	5,32	17,95	0,1	4	0,06	0,71	18,4
TT20-03	340129	5383993	0,13	10,15	3,7	380	1,68	0,1	0,63	0,14	101	20,6	57	2,04	40,4	5,68	23,3	0,13	4,5	0,068	0,91	29,8
TT20-04	340119	5384011	0,11	8,95	4,8	310	1,54	0,14	0,92	0,12	70,9	15,5	55	1,77	41,4	6,19	23	0,13	4,3	0,073	0,78	29,6
TT20-05	340101	5384027	0,09	7,77	4,6	380	1,14	0,19	0,81	0,16	50,2	18,6	65	2,79	28,8	5,14	23,5	0,13	4	0,061	1,18	25,4
TT20-06	340083	5384047	0,08	9,82	5	380	1,51	0,11	1,12	0,14	66,1	19,6	50	1,92	41,1	5,07	19,85	0,13	4	0,058	0,96	28,2
TT20-07	340070	5384071	0,03	8,34	3,2	410	1,41	0,06	1,05	0,12	57,2	21,3	56	2,38	37,8	5,46	23,3	0,08	4,7	0,066	1,11	26,5
TT20-08	340048	5384080	0,21	3,68	4,4	90	1,12	0,1	0,52	0,19	63,4	4,5	21	0,67	18	1,91	6,56	0,08	1,5	0,038	0,16	32,2
TT20-09	340040	5384105	0,09	1,27	1,8	100	0,3	0,27	3,19	0,35	12,4	2,3	13	0,64	12,3	0,62	3,25	0,05	0,9	0,021	0,26	7,6
TT20-10	340046	5384150	0,28	1,9	1,6	60	0,58	<0.01	4,55	0,19	20,3	5,7	40	0,33	20,6	0,44	5,68	0,07	0,5	0,008	0,09	19,2
TT20-11	340023	5384177	0,05	6,92	3,9	260	1	0,06	0,76	0,2	47,3	12,9	41	1,68	21,5	5,21	19,05	0,08	3,8	0,056	0,71	19,9

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT18-40	339259	5384488	57,7	0,52	232	0,53	0,51	11,8	27,3	1740	10,9	54,5	<0.002	0,07	0,33	8,5	3	1,6	52,5	0,63	0,06	7,1
TT18-41	339237	5384508	32,9	0,36	372	0,61	0,44	18,9	12,8	2760	14,1	33,5	<0.002	0,05	0,34	9	3	2,4	59	1,02	0,06	8
TT19-01	340002	5383832	37,9	0,6	252	0,85	0,88	15,3	22,7	2080	13,4	66,1	<0.002	0,05	0,4	10,7	1	1,6	110,5	0,96	<0.05	9,2
TT19-02	339991	5383858	33,7	0,56	278	0,68	0,77	15,6	22	2780	13,5	41,2	<0.002	0,05	0,29	10,1	1	1,6	108,5	0,96	0,05	8,3
TT19-03	339977	5383871	25,7	0,8	351	0,82	1,16	17,5	31,7	1700	13,4	44,3	<0.002	0,05	0,28	12,8	1	1,6	198	1,06	0,05	9,2
TT19-04	339956	5383894	19,4	0,96	560	0,93	0,99	14	42,3	2470	15,6	34,3	<0.002	0,07	0,37	14,1	2	1,3	151,5	0,82	0,05	8,3
TT19-05	339939	5383907	22,2	0,59	292	0,67	0,93	15,3	20,7	2300	12,3	29,8	<0.002	0,06	0,22	10,3	1	1,4	128,5	0,96	<0.05	7,7
TT19-06	339920	5383927	3,4	0,17	180	0,41	0,28	6,9	4,5	510	13,9	12,9	<0.002	0,1	0,22	3,4	1	0,7	85,6	0,32	<0.05	2
TT19-07	339871	5383948	18,8	0,46	238	0,85	0,78	16,8	18,9	3680	14,8	33,1	<0.002	0,08	0,3	10,8	2	1,3	150	0,96	0,07	10,3
TT19-08	339890	5383973	0,2	0,08	18	0,41	0,03	0,2	3,8	490	7,6	0,7	<0.002	0,18	0,12	0,4	1	<0.2	170,5	<0.05	<0.05	0,2
TT19-09	339865	5383983	18,7	0,65	281	0,66	0,58	11,6	27	3770	11,5	31,6	<0.002	0,09	0,26	14,8	2	1	132,5	0,7	0,05	11,5
TT19-10	339859	5384010	13,6	0,58	362	1,31	0,9	23,8	22,6	1240	19,1	39	<0.002	0,07	0,36	11,4	3	2,2	210	1,32	0,06	9,3
TT19-11	339848	5384025	28,1	0,87	337	0,87	0,75	16,7	39,6	2660	11	43,2	<0.002	0,06	0,27	12,4	3	1,4	136	0,89	<0.05	9,3
TT19-12	339827	5384042	30,2	0,5	259	0,77	0,59	16,8	21,2	2690	11,5	38,9	<0.002	0,06	0,31	10,1	3	1,9	87,5	0,96	<0.05	8,2
TT19-13	339811	5384067	21,6	0,61	363	0,94	0,98	25,2	18,4	2670	13,7	32,6	<0.002	0,05	0,2	12,7	3	2	179,5	1,27	<0.05	9,4
TT19-14	339806	5384096	24,3	1,17	519	0,81	1,26	22,2	30,2	1610	12,5	50,3	0,003	0,05	0,24	16	2	1,7	308	1,15	<0.05	8
TT19-15	339783	5384109	21,4	0,94	495	0,9	1,12	30,2	27,2	2830	14,1	42	<0.002	0,02	0,21	13,9	2	2	206	1,51	<0.05	11
TT19-16	339764	5384126	23,3	0,77	519	1,04	1,1	34,5	16,1	6630	15,5	45,4	<0.002	0,03	0,21	15,3	3	2,5	152	1,7	<0.05	15,8
TT19-17	339749	5384151	19,3	0,94	705	0,84	1,13	40,3	32,4	1790	21,2	62,2	<0.002	0,01	0,24	15,3	2	2,6	228	2,06	<0.05	11,3
TT19-18	339751	5384170	29,4	1,49	1450	0,41	0,73	17,7	40,2	1620	9,2	37	<0.002	0,02	0,16	21,1	2	1,6	181,5	0,96	<0.05	5,8
TT19-19	339731	5384188	37,8	0,84	419	0,83	1,03	16,6	18,4	3590	9,7	45,8	<0.002	0,07	0,24	12,9	3	1,7	149	0,92	<0.05	7
TT19-20	339716	5384204	29,6	0,99	701	1,09	1,19	20,6	20,2	2650	9,9	35	<0.002	0,04	0,25	13,3	3	2	219	1,06	0,05	8,9
TT19-21	339701	5384230	17	0,67	268	1,48	0,7	11,5	19,1	3350	8,9	14,9	<0.002	0,09	0,19	11,9	3	0,9	160,5	0,52	0,06	6
TT19-22	339684	5384251	10	0,63	383	0,7	0,6	15,4	25,7	4360	9,6	16,1	<0.002	0,09	0,17	13,2	3	1,3	120,5	0,79	<0.05	5,4
TT19-23	339675	5384271	7,6	0,54	241	0,67	0,46	13,4	28,4	3020	8,1	13,5	<0.002	0,11	0,15	10,9	3	1,2	78,2	0,72	<0.05	5
TT19-24	339639	5384279	4,5	0,64	576	0,77	0,74	20,7	14,9	790	10,1	22,1	<0.002	0,11	0,16	11,4	3	1,8	162	1,1	<0.05	5,1
TT19-25	339641	5384312	33,4	1,48	551	0,82	1	17,7	67,4	1040	12,4	42,3	<0.002	0,05	0,22	14,3	2	1,8	225	0,97	0,05	5,9
TT19-26	339618	5384325	12,9	0,44	513	0,99	0,5	6,1	11,5	1940	13,1	14,7	<0.002	0,21	0,29	6,6	4	1	234	0,32	<0.05	2,6
TT19-29	339608	5384411	12	0,55	306	0,71	0,56	8,4	27,5	2080	6,1	21,6	<0.002	0,1	0,18	12,6	3	0,9	97,6	0,44	<0.05	5,5
TT19-30	339591	5384427	18,4	0,69	605	0,93	1,03	20,4	22	1990	10,7	29,9	<0.002	0,06	0,21	13,5	3	1,9	175,5	1,08	<0.05	6,7
TT19-31	339567	5384440	16,5	0,84	461	0,94	0,9	15,5	31,8	1420	10,8	32,1	<0.002	0,08	0,21	14,2	3	1,6	180	0,81	<0.05	6,3
TT19-32	339554	5384458	8,6	0,42	487	0,86	0,52	9,3	32,3	2060	8,7	19,3	<0.002	0,14	0,2	10,5	3	1	201	0,5	<0.05	3,5
TT19-33	339541	5384486	10,4	0,46	656	0,55	0,64	8,2	17,4	1020	11,5	25,5	<0.002	0,1	0,2	6,5	2	1	223	0,44	<0.05	3,1
TT19-34	339525	5384514	12,7	0,43	553	0,94	0,39	5,4	23,7	2420	24,9	18,8	<0.002	0,18	0,27	9,5	3	1,2	228	0,32	0,05	3,7
TT19-35	339509	5384535	1,4	0,15	876	0,64	0,07	0,6	3,6	1070	8,1	2,3	<0.002	0,18	0,35	2	3	0,3	186,5	<0.05	<0.05	0,5
TT19-36	339490	5384547	29,7	1,14	1625	0,81	1,34	16,4	41,2	1080	14,7	44,3	<0.002	0,05	0,26	12,8	2	2	250	0,92	<0.05	7
TT19-37	339475	5384567	17,3	0,81	466	0,73	1,23	20,4	20,3	1600	14,3	35,2	<0.002	0,06	0,23	12,2	3	2,1	228	1,09	<0.05	6,5
TT19-38	339460	5384577	23,2	0,66	369	0,7	0,7	18,7	25,5	1760	13,3	26,1	<0.002	0,06	0,21	11,7	3	2	125,5	1,03	0,05	7
TT19-39	339449	5384593	19,2	0,68	570	0,69	0,85	15,3	22,5	1620	24,8	36,5	<0.002	0,07	0,37	9,4	2	1,8	137,5	0,85	<0.05	5,9
TT19-40	339433	5384624	14,3	0,53	379	0,6	0,7	15,4	13,9	2260	9,9	22,1	<0.002	0,05	0,19	10,5	3	1,5	122,5	0,86	<0.05	5,7
TT19-41	339409	5384641	18,1	0,7	680	0,9	0,72	15,8	26,6	2060	31,1	33,2	<0.002	0,07	0,48	11,3	3	2,2	106	0,87	<0.05	6,7
TT20-01	340154	5383952	17,4	0,76	562	0,98	1,41	29,8	26,6	3690	19	66,1	<0.002	0,04	0,22	14,6	3	2,2	274	1,54	<0.05	9,9
TT20-02	340147	5383972	28,2	0,54	375	0,68	0,88	18,2	21,2	3680	9	38,4	<0.002	0,05	0,18	11,5	4	1,5	123,5	0,93	<0.05	7,9
TT20-03	340129	5383993	29	0,87	391	0,89	1,01	21,6	40,3	3030	10,8	51	<0.002	0,05	0,2	16,1	3	1,6	179,5	1,03	<0.05	9,4
TT20-04	340119	5384011	30	0,78	380	1,12	0,84	21,1	32,6	5570	9,9	47	<0.002	0,09	0,24	14,6	3	1,6	157,5	1,01	<0.05	9
TT20-05	340101	5384027	32,1	0,98	400	0,72	1,2	19,9	41	1260	11,1	73,9	<0.002	0,03	0,3	13,4	2	1,8	235	1,02	<0.05	7
TT20-06	340083	5384047	22,2	0,94	445	1,07	1,17	17,3	40,8	1960	8,9	45,6	<0.002	0,05	0,27	15,4	3	1,4	242	0,85	<0.05	8,2
TT20-07	340070	5384071	29,1	1,05	458	0,74	1,33	19,4	43,3	1610	11,2	61,9	0,002	0,03	0,25	14,9	2	1,8	231	1,19	<0.05	7,3
TT20-08	340048	5384080	10,3	0,19	57	1,5	0,09	4,1	11,5	3880	6,5	9,6	0,002	0,2	0,21	8,6	3	0,6	89,4	0,23	<0.05	5,5
TT20-09	340040	5384105	4,2	0,22	328	1,1	0,26	2,7	5,4	920	20,3	14,6	0,002	0,2	0,4	2,8	2	0,9	229	0,14	<0.05	1,7
TT20-10	340046	5384150	2,7	0,21	1880	1,13	0,06	1,4	6,4	3140	2,5	3,5	0,006	0,33	0,75	5,7	10	0,2	308	0,07	<0.05	1,2
TT20-11	340023	5384177	17,9	0,61	298	0,91	0,86	15,8	21,5	3480	11,9	40,7	0,002	0,08	0,22	11,5	2	1,4	205	0,94	<0.05	6,9

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT18-40	339259	5384488	0,476	0,26	1,6	112	0,6	9,7	61	119
TT18-41	339237	5384508	0,828	0,21	1,8	173	0,8	11,7	66	180,5
TT19-01	340002	5383832	0,646	0,25	2,1	121	0,7	11,5	74	149
TT19-02	339991	5383858	0,653	0,19	1,9	135	0,6	10,1	58	138,5
TT19-03	339977	5383871	0,769	0,17	2	136	0,6	11	60	158,5
TT19-04	339956	5383894	0,684	0,13	1,7	126	0,5	11,6	62	145,5
TT19-05	339939	5383907	0,755	0,14	1,8	125	0,6	9,7	58	142
TT19-06	339920	5383927	0,313	0,05	1	41	0,2	3,5	38	61,7
TT19-07	339871	5383948	0,634	0,13	1,8	104	0,5	12,7	39	146
TT19-08	339890	5383973	0,006	<0.02	0,1	5	<0.1	0,6	8	1,4
TT19-09	339865	5383983	0,473	0,12	2,3	78	0,5	27,7	36	116,5
TT19-10	339859	5384010	0,981	0,15	1,9	156	0,8	18	53	222
TT19-11	339848	5384025	0,598	0,17	1,8	102	0,7	15,5	63	158,5
TT19-12	339827	5384042	0,677	0,18	1,9	119	0,7	11,5	63	160
TT19-13	339811	5384067	1,08	0,13	1,8	168	0,6	13,4	56	232
TT19-14	339806	5384096	0,891	0,15	1,9	137	0,7	25,6	63	210
TT19-15	339783	5384109	1,09	0,14	2	140	0,7	17	88	269
TT19-16	339764	5384126	1,185	0,15	2,6	143	0,9	24,3	87	350
TT19-17	339749	5384151	1,475	0,18	2,5	173	0,8	18,7	90	335
TT19-18	339751	5384170	0,983	0,14	1,1	122	0,4	16,2	74	183,5
TT19-19	339731	5384188	0,776	0,18	2	119	0,6	18,3	82	161
TT19-20	339716	5384204	0,843	0,13	2	131	0,7	16,6	170	216
TT19-21	339701	5384230	0,521	0,06	1,2	107	0,4	10,9	46	93,9
TT19-22	339684	5384251	0,788	0,06	1	140	0,3	9,9	54	143
TT19-23	339675	5384271	0,718	0,07	1,1	124	0,4	9	35	134,5
TT19-24	339639	5384279	1,205	0,07	0,8	178	0,4	8,3	54	183
TT19-25	339641	5384312	0,896	0,19	1,4	181	0,6	11,9	62	155
TT19-26	339618	5384325	0,256	0,12	3,6	80	0,3	13,9	22	55,1
TT19-29	339608	5384411	0,425	0,11	1,5	87	0,3	12	54	91,4
TT19-30	339591	5384427	1,14	0,13	1,7	211	0,6	11,7	95	197,5
TT19-31	339567	5384440	0,832	0,14	1,7	161	0,5	15,4	58	153,5
TT19-32	339554	5384458	0,506	0,12	1,6	94	0,4	33,8	43	88,7
TT19-33	339541	5384486	0,408	0,11	0,8	77	0,3	10	55	78,5
TT19-34	339525	5384514	0,223	0,16	1,5	58	0,4	21,6	40	51,5
TT19-35	339509	5384535	0,027	0,06	0,2	43	0,1	9,2	15	6,2
TT19-36	339490	5384547	0,7	0,29	1,7	156	0,7	21,6	93	161
TT19-37	339475	5384567	1,145	0,15	1,5	191	0,6	13,3	77	196
TT19-38	339460	5384577	1,035	0,13	1,5	188	0,5	11,8	93	195,5
TT19-39	339449	5384593	0,777	0,2	1,4	138	0,7	10,7	83	159
TT19-40	339433	5384624	0,87	0,1	1,2	162	0,4	10,2	57	160,5
TT19-41	339409	5384641	0,846	0,2	1,5	151	0,7	11,7	60	173
TT20-01	340154	5383952	1,185	0,26	2	186	0,7	16,1	81	248
TT20-02	340147	5383972	0,779	0,16	1,6	138	0,6	9,8	88	160
TT20-03	340129	5383993	0,883	0,18	1,9	149	0,7	16,7	65	180
TT20-04	340119	5384011	0,842	0,14	2,2	143	0,7	17,1	80	169,5
TT20-05	340101	5384027	0,795	0,24	1,7	133	0,8	12,3	77	161
TT20-06	340083	5384047	0,72	0,18	1,8	121	0,8	15,4	59	151,5
TT20-07	340070	5384071	0,882	0,2	1,8	137	0,8	13,6	75	163,5
TT20-08	340048	5384080	0,197	0,06	2,3	29	0,3	14,9	15	45,7
TT20-09	340040	5384105	0,101	0,09	0,4	34	0,2	3,4	33	29,2
TT20-10	340046	5384150	0,054	0,09	0,6	36	0,5	12,7	9	16,4
TT20-11	340023	5384177	0,77	0,13	1,5	114	0,6	10,3	51	135

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT20-12	339985	5384173	0,29	0,94	1,1	30	0,44	0,02	4,17	0,21	7,65	2,9	28	0,11	23,9	0,24	2,89	0,07	0,2	0,007	0,04	25,9
TT20-13	339990	5384192	0,07	10,2	3,2	240	1,83	0,01	0,7	0,1	118,5	19,7	35	1,12	37	4,92	17,9	0,11	4,5	0,059	0,6	33,8
TT20-14	339967	5384206	0,06	10,5	3,6	320	1,79	0,01	0,81	0,12	114	24	45	1,47	50	6,85	22,7	0,14	5,7	0,065	0,84	37,2
TT20-15	339933	5384216	<0.01	7,47	2,4	470	1,06	0,1	1,1	0,16	50,7	24,5	49	1,29	60,4	10,9	28,1	0,13	6,1	0,076	1,02	24
TT20-16	339945	5384264	0,04	10,6	2,8	210	1,7	0,05	0,55	0,16	44,4	15,7	25	0,64	32,1	5,74	21,3	0,09	5	0,075	0,46	19,7
TT20-17	339916	5384270	0,01	7,36	5,1	350	0,97	0,22	0,75	0,35	38	19	41	0,92	53,5	9,42	31,6	0,13	6,1	0,091	0,78	20,3
TT20-18	339903	5384297	0,12	8,02	2,5	210	0,72	0,15	0,62	0,2	37,5	18,6	32	0,8	54,6	9,15	28,2	0,19	5,6	0,099	0,5	20,8
TT20-19	339888	5384317	0,09	7,78	3,7	390	1,29	0,15	1,02	0,29	39,3	17,4	18	1,28	42,8	7,45	24,7	0,09	4,6	0,091	0,78	21,2
TT20-20	339871	5384337	0,04	6,36	4,2	300	0,96	0,12	0,57	0,19	43,4	14,9	42	0,94	38,2	8,01	24,2	0,11	6,1	0,081	0,69	20,1
TT20-21	339850	5384350	0,12	8,66	4,6	230	1,42	0,09	0,49	0,23	44	17,6	28	0,94	40,7	7,55	23,3	0,1	5,6	0,097	0,51	18,9
TT20-22	339844	5384378	0,06	7,65	3,9	240	1,01	0,08	0,64	0,26	33,8	11	39	0,8	23,3	6,35	23,5	0,08	5,5	0,068	0,54	15,5
TT20-23	339820	5384391	0,03	6,95	3,8	250	1,15	0,08	0,45	0,16	43,3	13,7	56	1,05	30,8	6,9	22,9	0,08	6,2	0,063	0,64	20,5
TT20-24	339814	5384409	0,11	9	4,7	150	0,79	0,06	0,51	0,27	41,6	9,7	21	0,52	21,2	5,06	16	0,07	3	0,062	0,29	13,7
TT20-25	339797	5384433	0,11	8,93	1,9	190	1,21	0,09	0,96	0,18	48,7	14	25	0,53	21,2	6,45	21,5	0,16	3,5	0,069	0,4	19,8
TT20-26	339779	5384457	0,16	6,78	1,8	290	0,91	0,08	2,27	0,24	48,7	16,4	32	0,58	22,1	6,15	19,95	0,16	4,5	0,061	0,66	15,3
TT20-27	339763	5384472	0,16	5,77	2,1	330	0,73	0,11	1,32	0,26	30,6	11,7	29	0,55	22,4	7,27	22,1	0,16	5,6	0,061	0,72	14,9
TT20-28	339748	5384491	0,24	5,66	2	320	0,7	0,16	0,73	0,1	37	13,8	124	0,61	27,1	7,4	23,6	0,16	6,1	0,065	0,82	17,1
TT20-29	339731	5384496	0,17	6,97	3,6	310	0,94	0,15	0,97	0,15	41,6	16,4	62	1,06	26,5	6,99	21,5	0,15	4,3	0,08	0,73	18
TT20-30	339714	5384531	0,14	6,77	1,7	290	1,02	0,1	1,15	0,25	37,6	15,7	64	0,76	25,7	8,39	22,9	0,17	4,4	0,081	0,61	16,7
TT20-31	339699	5384546	0,15	8,12	5,4	190	1,4	0,17	0,9	0,2	101	15,5	61	0,67	33	5,23	14,55	0,13	3,5	0,067	0,46	16
TT20-32	339690	5384572	0,15	8,05	2,8	130	1,02	0,08	0,43	0,2	30,7	11,6	67	1,04	24,9	4,9	12,4	0,12	2,3	0,063	0,25	12,7
TT20-33	339678	5384594	0,25	5,89	3	210	0,69	0,15	0,44	0,13	40	10,2	107	1,2	43	5,53	18,15	0,14	4,8	0,055	0,53	18,8
TT20-34	339663	5384610	0,16	7,06	3,5	250	1,06	0,14	0,61	0,14	44,8	15,4	94	1,33	30,9	6,34	19,25	0,14	4,3	0,071	0,56	19,1
TT20-35	339647	5384636	0,12	9,01	2,9	240	1,34	0,08	0,78	0,19	54,7	24,2	105	1,4	35,5	6,14	16,8	0,15	3,9	0,071	0,57	18,1
TT20-36	339627	5384652	0,15	5,73	4,2	250	0,71	0,2	0,36	0,14	40,4	8	58	1,18	19,5	6,28	23,9	0,15	5,6	0,063	0,62	19,3
TT20-37	339611	5384672	0,15	6,88	4,2	250	0,94	0,14	0,53	0,23	36,8	7,9	34	0,9	19,4	4,87	15,65	0,14	3,9	0,056	0,52	17,6
TT20-38	339597	5384693	0,21	6,58	3,7	250	0,89	0,17	0,53	0,23	34	11,7	52	0,59	26,5	8,76	30,2	0,19	6,1	0,074	0,48	17,7
TT20-39	339591	5384712	0,08	0,24	5	110	0,08	0,8	0,49	0,73	2,21	0,8	3	0,13	11,4	0,17	1,06	0,06	0,2	0,038	0,08	1,1
TT20-40	339572	5384735	0,16	6,11	2,5	180	0,75	0,11	0,4	0,15	32,3	8,6	44	0,53	20,9	9,03	26	0,18	5,1	0,076	0,36	16,8
TT20-41	339563	5384742	0,09	8,85	3	260	1,41	0,08	0,64	0,13	61,4	30,2	85	1,54	39	6,27	19,7	0,17	5,4	0,071	0,77	21,5
TT21-01	340328	5384068	0,01	7,07	4,4	390	1,16	0,08	0,39	0,14	56,4	12	98	1,8	30,6	5,68	21,9	0,08	6,2	0,06	0,99	25,7
TT21-02	340304	5384091	0,01	9,94	3,1	390	1,84	0,03	0,37	0,08	82,2	28,5	117	1,73	32,4	5,14	19,75	0,09	5,8	0,068	0,91	27
TT21-03	340288	5384112	0,02	7,67	3,4	420	1,68	0,1	0,51	0,22	85,2	13,2	73	1,53	27,4	6,71	25,6	0,1	5,8	0,078	0,78	32,4
TT21-04	340273	5384130	0,01	5,62	2,6	390	0,91	0,1	0,37	0,1	48,1	8	60	2,95	21,3	3,48	17,75	0,1	5,5	0,038	1,04	26,3
TT21-05	340263	5384145	0,07	7,35	6,9	240	1,13	0,1	0,32	0,12	62,4	12,1	69	3,21	25,5	5,21	22,6	0,09	4,3	0,064	0,77	25,8
TT21-06	340247	5384181	0,05	9,31	5	260	1,74	0,04	0,86	0,08	120	17,5	55	2,24	37,3	4,42	17,95	0,09	4,3	0,059	0,84	33,4
TT21-07	340233	5384189	0,06	7,92	4,5	340	1,2	0,09	0,91	0,11	64,2	18,8	65	2,99	28,5	5,85	25,1	0,12	4,8	0,063	0,93	27
TT21-08	340206	5384207	0,05	8,04	7,2	180	1,35	0,14	0,37	0,12	54,3	11,3	48	1,84	23,9	5,22	17,25	0,09	3,4	0,074	0,48	19,1
TT21-09	340202	5384233	0,06	10,3	5,5	120	1,17	0,06	0,25	0,16	39	9,2	34	1,19	28,1	3,68	12,9	0,05	3,7	0,058	0,33	14,2
TT21-10	340183	5384253	0,03	10,35	4,2	140	1,46	0,05	0,24	0,14	29,9	10,8	33	0,84	16,1	6,01	18	0,07	4	0,076	0,34	14,2
TT21-11	340166	5384268	0,2	8,97	3,8	280	1,34	0,09	0,46	0,16	41,9	12	37	1,28	21,3	5,04	18,45	0,07	4,2	0,065	0,58	19,3
TT21-12	340147	5384299	0,07	9,39	3,1	320	1,46	0,01	0,88	0,13	87,2	19	45	1,42	31,6	4,96	19,05	0,07	4,5	0,056	0,8	22,6
TT21-13	340143	5384313	0,01	9,98	3,1	300	1,48	0,03	0,5	0,12	56,3	25,2	36	1,5	33,9	6,08	20,5	0,08	4,7	0,075	0,8	17,7
TT21-14	340126	5384334	0,05	9,24	2,7	320	1,73	0,04	0,76	0,13	58,9	21,8	20	0,57	25,8	9,04	25,6	0,13	6,8	0,094	0,62	23,5
TT21-15	340107	5384354	0,06	8,18	3,8	270	1,32	0,03	0,43	0,13	43,2	15,8	46	1,87	20,4	5,52	20,4	0,07	4,2	0,068	0,88	18,8
TT21-16	340098	5384369	<0.01	9,72	2,3	270	1,48	0,03	0,74	0,14	52,6	14,7	35	0,76	32,4	6,74	23,6	0,1	5,5	0,069	0,59	25
TT21-17	340079	5384397	0,04	11,3	2,9	250	1,37	0,01	0,68	0,12	73,5	17,4	31	0,81	25,3	5,78	21,9	0,11	4,8	0,061	0,53	27,8
TT21-18	340067	5384407	0,02	9,55	2,4	320	1,18	0,02	0,67	0,12	32,2	17,6	30	0,81	52,2	6,92	21,6	0,09	4,5	0,058	0,65	15,3
TT21-19	340051	5384427	0,06	7,32	2,2	450	0,76	0,12	0,74	0,16	27,1	23,7	47	0,59	69,8	12,05	31,6	0,34	5,2	0,067	0,78	17,5
TT21-20	340030	5384453	0,12	9,76	2,3	230	1,42	0,05	0,94	0,09	70,5	17,8	25	0,45	42,7	6,12	23,7	0,26	4,2	0,066	0,45	24,5
TT21-21	340015	5384471	0,13	8,92	2,3	340	1,32	0,07	0,68	0,15	52,1	16,8	21	0,61	42,5	6,43	21,2	0,27	3,8	0,066	0,65	24,3
TT21-22	340005	5384489	0,16	7,13	1,9	460	1,07	0,08	0,62	0,13	43,6	23,2	26	0,78	75,6	8,57	23,8	0,32	4,2	0,071	0,98	25,2

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT20-12	339985	5384173	0,9	0,15	790	0,82	0,05	0,6	4,4	2540	4,7	1,5	0,005	0,3	0,39	3,3	8	0,2	231	<0.05	<0.05	0,7
TT20-13	339990	5384192	15,5	0,71	375	0,85	0,89	15,3	27,6	2960	7,7	27,1	0,003	0,07	0,18	16,7	3	1,2	172	0,87	<0.05	8,8
TT20-14	339967	5384206	18	0,87	496	0,97	1,18	21,1	30,8	3030	10,4	37	0,002	0,04	0,2	19	3	1,7	218	1,24	<0.05	10,3
TT20-15	339933	5384216	13,9	0,8	704	1,23	1,44	33,4	23,1	1090	19,4	51,5	0,002	0,03	0,25	15,4	2	2,9	272	1,97	<0.05	9
TT20-16	339945	5384264	16,8	0,45	637	0,74	0,66	20,7	14,9	8540	8,3	22	0,002	0,08	0,21	15,9	4	1,4	116	1,16	0,05	9
TT20-17	339916	5384270	16,8	0,68	1010	0,97	1,05	28,2	15,9	5990	18,3	35,4	0,002	0,04	0,24	14,1	3	2,1	171	1,64	<0.05	9,6
TT20-18	339903	5384297	12,5	0,58	598	0,9	0,78	27,3	16	8060	14,4	23,8	0,006	0,05	0,18	13,4	4	1,7	107	1,41	0,09	9,7
TT20-19	339888	5384317	19,9	0,71	924	0,81	1,13	16	12,7	7090	16,5	42,1	0,002	0,06	0,17	13,7	3	1,2	210	0,9	<0.05	11
TT20-20	339871	5384337	18,9	0,56	543	1,37	1,07	28,5	15,2	3100	18,4	27,6	0,002	0,06	0,3	11,3	3	2,6	169,5	1,75	<0.05	9,1
TT20-21	339850	5384350	22	0,54	486	1,15	0,75	22,7	14,6	3390	15,8	22,1	0,003	0,08	0,31	12,9	3	1,9	131,5	1,33	0,08	9,5
TT20-22	339844	5384378	5,6	0,5	375	0,96	0,84	20,2	13,3	3980	14,1	23	0,003	0,07	0,27	11,4	3	2	162	1,29	0,06	7,8
TT20-23	339820	5384391	19,4	0,58	470	1	1	22	17,9	1630	14,5	30,8	0,002	0,05	0,32	13,3	3	2,6	153,5	1,44	<0.05	8,3
TT20-24	339814	5384409	5,9	0,32	329	0,59	0,44	8,1	9,4	6280	8,1	12,3	0,002	0,11	0,22	9,6	3	1	91,1	0,52	<0.05	6
TT20-25	339797	5384433	7,3	0,54	487	0,9	0,7	12,7	13,7	2250	9,7	16,1	<0.002	0,08	0,16	14,7	4	1,2	153	0,67	<0.05	5,6
TT20-26	339779	5384457	8	1,01	784	1,07	1,34	17,1	14,8	1590	10,5	22,4	<0.002	0,06	0,18	18,2	3	1,5	291	0,86	0,05	5,2
TT20-27	339763	5384472	7,1	0,57	877	1,36	1,29	24,2	10,4	1840	14,8	24,8	<0.002	0,05	0,2	12,2	3	2,3	264	1,25	0,05	5,5
TT20-28	339748	5384491	12,4	0,71	646	0,98	1,17	27,8	23,3	1820	18,4	27,6	<0.002	0,04	0,24	12,6	3	2,7	202	1,47	<0.05	6,5
TT20-29	339731	5384496	15,9	0,83	641	0,86	0,96	18,9	25,2	2500	13,2	31,7	<0.002	0,06	0,24	13,6	2	1,9	191,5	0,98	0,07	6,1
TT20-30	339714	5384531	16,2	0,83	702	1,01	0,84	20,9	22,9	3320	11,3	22,1	<0.002	0,06	0,18	14,2	3	1,7	189	1	0,07	6,4
TT20-31	339699	5384546	9,3	0,8	447	0,79	0,63	12,9	26,3	3000	12,7	17,9	<0.002	0,08	0,26	14,7	3	1,3	138,5	0,62	0,11	7,1
TT20-32	339690	5384572	14,4	0,41	318	0,66	0,34	7,5	21,7	2790	5,5	17,9	0,002	0,09	0,18	10,6	3	0,8	62,1	0,39	0,07	5,2
TT20-33	339678	5384594	18,7	0,51	313	0,87	0,69	20,4	20,9	1910	13,2	29,7	<0.002	0,04	0,29	10,3	3	2,1	106,5	1,11	0,06	7,4
TT20-34	339663	5384610	23,7	0,75	523	0,62	0,77	16,8	33,7	2760	13,1	31,8	<0.002	0,06	0,28	11,6	3	1,7	126	0,89	0,06	6,8
TT20-35	339647	5384636	22	0,95	488	0,55	0,74	13	51,3	2550	9,1	29,3	<0.002	0,07	0,23	15,5	3	1,3	127,5	0,68	<0.05	7
TT20-36	339627	5384652	17,4	0,46	354	0,83	0,67	21,9	11,9	1980	17,7	33,4	<0.002	0,05	0,39	11,3	3	2,5	115,5	1,28	0,07	7,9
TT20-37	339611	5384672	11,8	0,36	330	0,76	0,7	14,8	11	3590	11,3	26,6	<0.002	0,09	0,28	9,7	4	1,6	133,5	0,85	0,07	7,2
TT20-38	339597	5384693	12,9	0,49	545	1,02	0,72	28	12,6	2690	18	18,9	<0.002	0,07	0,29	13	4	2,7	133	1,55	0,09	9,2
TT20-39	339591	5384712	0,7	0,04	407	0,51	0,05	0,6	2,3	570	35,3	3,2	<0.002	0,13	0,71	0,6	3	1,1	60,2	<0.05	0,15	0,3
TT20-40	339572	5384735	9,7	0,41	310	0,86	0,57	22,8	9,9	3410	12,5	16,5	<0.002	0,07	0,2	12,2	3	2	111,5	1,22	0,07	8,4
TT20-41	339563	5384742	24,6	1,07	476	0,74	0,93	17,3	55,3	1990	10,3	38,4	<0.002	0,05	0,24	17,7	3	1,7	149	1	0,05	8,4
TT21-01	340328	5384068	29,5	0,71	333	0,83	0,87	19,6	35,2	4470	14	47,3	0,003	0,04	0,25	11,1	2	1,9	150	1,24	<0.05	11
TT21-02	340304	5384091	36,8	1,01	314	0,71	1,03	19,4	76,5	2120	11,8	46,4	0,002	0,05	0,18	13	3	1,6	182,5	1,16	<0.05	11,6
TT21-03	340288	5384112	21,8	0,68	344	1,17	0,75	25,7	32,4	3690	16,3	41,9	0,002	0,07	0,22	12,5	3	2,1	153	1,57	<0.05	11
TT21-04	340273	5384130	13	0,41	284	0,57	1,03	19,7	13	780	14,1	93,5	0,003	0,03	0,28	8,9	2	2,2	148,5	1,3	<0.05	7,5
TT21-05	340263	5384145	40,3	0,75	258	0,9	0,64	14,8	34,7	2400	20,1	54,8	0,002	0,05	0,33	10,8	2	1,9	98,2	0,98	<0.05	8,6
TT21-06	340247	5384181	28,1	1	388	0,85	1,01	12,9	36,6	1720	9,6	43,8	0,002	0,05	0,24	14,9	3	1,4	192	0,79	<0.05	9,1
TT21-07	340233	5384189	36,4	1,05	452	0,92	1,11	18,9	36,6	1540	13	66	0,003	0,05	0,29	13,2	2	2,1	229	1,21	<0.05	8,2
TT21-08	340206	5384207	32,8	0,45	240	1,3	0,44	11,8	25,4	4300	11,1	33,1	0,002	0,09	0,4	10	3	1,3	88,2	0,72	<0.05	7,1
TT21-09	340202	5384233	21,1	0,33	260	1,02	0,34	9,9	16,3	4970	7,3	20,5	0,002	0,1	0,24	11,9	3	0,9	65	0,57	<0.05	8,7
TT21-10	340183	5384253	21,9	0,3	335	0,76	0,31	13,8	11,2	3700	8,6	18,3	0,002	0,09	0,27	11,1	3	1,3	56,9	0,85	<0.05	8,1
TT21-11	340166	5384268	22,9	0,38	547	0,82	0,67	14,4	15,3	5770	15,4	30,2	0,002	0,09	0,28	11,7	3	1,4	125	0,88	0,08	8,2
TT21-12	340147	5384299	17,8	0,88	495	0,78	1,06	15,5	28	2380	9,6	35,9	0,002	0,04	0,18	14,5	3	1,4	230	0,95	<0.05	8,5
TT21-13	340143	5384313	20,9	0,78	449	0,71	0,76	16,9	31,5	3180	10,8	33,7	0,003	0,06	0,19	14,9	3	1,5	173	1,02	<0.05	8,6
TT21-14	340126	5384334	13,4	0,73	680	1,16	1,08	23,6	14,6	7030	12,6	22	0,002	0,07	0,18	17,5	3	2,1	190,5	1,49	<0.05	11,4
TT21-15	340107	5384354	29	0,74	386	0,71	0,75	15,2	27,5	2870	9,7	40,5	0,002	0,06	0,2	13	2	1,6	124	0,97	<0.05	7,5
TT21-16	340098	5384369	15	0,61	477	1,11	0,94	22	15,8	4390	11,8	23,7	0,002	0,07	0,19	14,4	4	1,9	175	1,33	<0.05	9,3
TT21-17	340079	5384397	14,5	0,52	448	1,2	0,82	17,8	16,8	4210	7,5	21,6	0,002	0,08	0,15	15,9	4	1,4	189,5	0,99	<0.05	8,8
TT21-18	340067	5384407	14,2	0,53	563	1,19	1,09	20,9	15	4590	9,6	23,9	0,002	0,07	0,2	12,1	3	1,7	221	1,2	<0.05	7,7
TT21-19	340051	5384427	6,8	0,66	686	1,62	2,06	43,8	17,8	960	20,4	24,6	<0.002	0,01	0,26	18,3	3	3,1	301	2,22	0,05	7,9
TT21-20	340030	5384453	13,9	0,63	538	1,34	0,91	26,9	17,9	6350	8,8	15,9	<0.002	0,06	0,18	17	4	1,5	149	1,27	0,05	10,8
TT21-21	340015	5384471	11	0,62	779	0,94	0,94	24,5	13	5620	10	25,1	<0.002	0,07	0,18	14,6	4	1,6	184	1,2	0,05	9,1
TT21-22	340005	5384489	13,2	0,68	894	1,05	1,29	32,1	14,7	3350	13,8	39	<0.002	0,05	0,17	15	4	2,3	228	1,6	<0.05	8,8

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT20-12	339985	5384173	0,024	0,05	2,2	27	0,1	10,6	11	5,6
TT20-13	339990	5384192	0,712	0,09	1,8	117	0,6	19,2	43	146,5
TT20-14	339967	5384206	1,01	0,13	2	171	0,7	21	60	194,5
TT20-15	339933	5384216	1,705	0,15	1,8	242	0,9	15,6	82	245
TT20-16	339945	5384264	0,908	0,07	1,6	137	0,5	12,1	53	176,5
TT20-17	339916	5384270	1,635	0,13	1,9	254	0,8	12,7	72	237
TT20-18	339903	5384297	1,435	0,1	1,7	244	0,6	13,6	56	227
TT20-19	339888	5384317	1,09	0,12	2	206	0,5	11,2	74	180
TT20-20	339871	5384337	1,34	0,14	2	239	0,8	11,8	74	232
TT20-21	339850	5384350	1,01	0,11	1,9	210	0,6	11,9	67	200
TT20-22	339844	5384378	1,135	0,1	1,5	204	0,6	12	60	213
TT20-23	339820	5384391	1,26	0,14	2	206	0,9	12,3	73	223
TT20-24	339814	5384409	0,527	0,06	1,1	102	0,3	8	31	98,6
TT20-25	339797	5384433	0,849	0,07	1,1	191	0,3	13,9	56	140
TT20-26	339779	5384457	1,195	0,07	0,9	240	0,4	11,7	84	186
TT20-27	339763	5384472	1,675	0,09	1,1	298	0,6	8,9	87	237
TT20-28	339748	5384491	1,72	0,13	1,5	290	0,6	13,2	67	268
TT20-29	339731	5384496	1,055	0,14	1,3	213	0,5	12,6	77	177,5
TT20-30	339714	5384531	1,18	0,08	1,3	252	0,5	11,2	89	185,5
TT20-31	339699	5384546	0,759	0,08	1,2	147	0,4	13,2	65	136,5
TT20-32	339690	5384572	0,344	0,09	1	92	0,3	8	56	77,4
TT20-33	339678	5384594	0,995	0,16	2	191	0,7	12,1	53	195,5
TT20-34	339663	5384610	0,775	0,14	1,6	165	0,6	10,6	64	165
TT20-35	339647	5384636	0,633	0,14	1,3	139	0,4	12,8	61	144,5
TT20-36	339627	5384652	1,105	0,16	1,7	193	0,7	14,4	51	235
TT20-37	339611	5384672	0,698	0,13	1,4	125	0,5	11,7	51	154,5
TT20-38	339597	5384693	1,45	0,11	1,9	287	0,7	17,6	78	268
TT20-39	339591	5384712	0,025	0,08	0,1	6	0,3	0,8	62	5,8
TT20-40	339572	5384735	1,13	0,08	1,6	265	0,5	14,5	45	216
TT20-41	339563	5384742	0,883	0,17	1,7	178	0,6	15,7	100	206
TT21-01	340328	5384068	0,894	0,2	2,1	144	0,8	11,5	57	223
TT21-02	340304	5384091	0,74	0,18	2,1	120	0,6	11,2	88	196
TT21-03	340288	5384112	1,125	0,14	2,2	155	0,6	16,6	69	220
TT21-04	340273	5384130	0,914	0,3	1,9	120	1	11,1	41	191,5
TT21-05	340263	5384145	0,632	0,25	2,3	117	0,9	11,8	64	141
TT21-06	340247	5384181	0,593	0,18	1,8	109	0,7	16,9	52	139
TT21-07	340233	5384189	0,929	0,22	2	149	0,8	14,1	78	170
TT21-08	340206	5384207	0,538	0,14	1,8	104	0,7	10,5	49	109
TT21-09	340202	5384233	0,442	0,09	1,6	82	0,5	8,2	45	113
TT21-10	340183	5384253	0,684	0,09	1,5	132	0,5	9	59	131
TT21-11	340166	5384268	0,675	0,13	1,7	122	0,5	10,6	67	139,5
TT21-12	340147	5384299	0,753	0,12	1,6	120	0,7	11,6	65	148
TT21-13	340143	5384313	0,847	0,11	1,6	133	0,6	10,1	80	159
TT21-14	340126	5384334	1,475	0,07	1,9	245	0,6	17,9	79	242
TT21-15	340107	5384354	0,766	0,15	1,6	119	0,7	10,6	71	143,5
TT21-16	340098	5384369	1,145	0,08	1,9	174	0,6	15,2	84	197,5
TT21-17	340079	5384397	0,823	0,07	1,4	136	0,7	15,6	55	157
TT21-18	340067	5384407	1,065	0,08	1,3	171	0,7	10,3	74	172
TT21-19	340051	5384427	1,98	0,1	1,6	329	0,9	12,4	84	268
TT21-20	340030	5384453	1,06	0,07	1,8	181	0,7	17,1	50	175,5
TT21-21	340015	5384471	1	0,09	1,7	191	0,5	14,5	68	154,5
TT21-22	340005	5384489	1,335	0,12	2	236	0,6	14,5	82	190,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT21-23	339989	5384508	0,29	7,16	2,5	490	1,15	0,09	0,95	0,19	45,4	14,2	29	0,7	37,3	7,53	24	0,29	5,1	0,065	1,03	23,2
TT21-24	339978	5384528	0,19	8,1	2,7	230	1,24	0,1	0,56	0,23	37,1	16,3	14	0,33	22,2	6,49	22	0,26	3,6	0,076	0,42	20
TT21-25	339958	5384550	0,15	7,53	2,3	240	1,21	0,1	0,48	0,18	42,1	11,2	21	0,63	26,9	6,41	21,8	0,25	3,9	0,075	0,58	19,3
TT21-26	339947	5384568	0,16	8,7	2	340	1,25	0,06	0,66	0,12	45,9	18,2	43	1,07	33,2	5,66	22,3	0,25	4,7	0,072	0,84	18,9
TT21-27	339907	5384588	0,13	7,39	2,7	210	1	0,1	1,02	0,17	37,9	12,7	35	0,5	20,1	7,26	23,6	0,3	4,7	0,071	0,46	18,3
TT21-28	339913	5384614	0,11	8,47	1,9	220	1,16	0,05	1,49	0,19	49,5	26,3	55	0,79	26,1	7,2	20,3	0,29	4,1	0,068	0,55	19,1
TT21-29	339902	5384629	0,23	7,16	2,5	270	0,84	0,14	0,9	0,27	30,1	14	57	0,54	21,3	7,85	23,3	0,3	3,9	0,071	0,6	16
TT21-30	339886	5384652	0,25	7,41	2,4	350	1,24	0,19	0,72	0,15	45,4	19,2	72	0,63	27,2	10,3	34	0,36	5,4	0,101	0,74	27,1
TT21-31	339871	5384674	0,23	7,27	2,6	270	1,07	0,12	0,75	0,16	51,9	20,9	69	0,71	44,8	8,78	23,5	0,33	4,5	0,089	0,62	26,5
TT21-32	339852	5384687	0,26	8,4	2,2	230	1,6	0,11	1,13	0,28	44,1	11,9	49	0,51	20,1	6,32	20,5	0,28	2,9	0,072	0,45	21,3
TT21-33	339841	5384716	0,27	8	3,9	160	0,83	0,2	0,84	0,22	28,2	12,4	118	0,45	44,3	5,92	20,3	0,25	1,9	0,077	0,29	13,4
TT21-34	339825	5384734	0,18	7,88	1,4	290	1,03	0,09	1,97	0,16	39,6	31	173	0,76	96,3	6,15	22,8	0,29	2,8	0,07	0,62	19,9
TT21-35	339811	5384746	0,18	10,5	1,9	220	1,51	0,05	0,68	0,11	39,6	10,3	62	0,4	22,1	5,79	20,9	0,27	3,6	0,059	0,5	20,3
TT21-36	339799	5384767	0,2	9,35	3,4	130	1,25	0,07	0,51	0,28	40,4	13,7	67	0,56	34,4	4,62	13,1	0,25	2,8	0,064	0,33	16,3
TT21-37	339783	5384791	0,15	8,17	2,5	160	1,43	0,08	0,65	0,14	58	16,7	60	0,57	34,6	4,97	14,65	0,25	2,8	0,058	0,37	18,1
TT21-38	339770	5384809	0,18	8,24	2,8	130	0,91	0,18	0,33	0,21	30,6	9,2	64	0,41	18,7	5,96	18,3	0,27	3,3	0,069	0,31	14,2
TT21-39	339748	5384834	0,2	7,42	3,3	190	0,94	0,18	0,53	0,18	38,6	15,5	65	0,95	23	7,04	21,3	0,29	3,9	0,083	0,47	16
TT21-40	339735	5384848	0,25	9,18	2,7	230	1,18	0,17	0,46	0,25	43,2	12,7	74	1	23	7,38	25,2	0,37	4,5	0,077	0,57	21,5
TT21-41	339721	5384873	0,25	7,02	2,4	210	1,02	0,1	0,41	0,18	37,5	10,5	60	0,76	19	8,57	28,6	0,34	5	0,078	0,55	18,3
TT22-01	340483	5384199	0,11	0,3	2	100	0,09	0,14	0,22	0,25	2,75	0,9	3	0,08	7,9	0,22	0,94	<0.05	0,3	0,01	0,08	1,4
TT22-02	340464	5384203	0,12	7,59	2,9	260	1,21	0,09	0,55	0,18	51,8	12,4	44	0,95	29,5	5,11	18	0,15	4,4	0,063	0,52	23,3
TT22-03	340530	5384308	0,13	7,98	4	310	1,39	0,09	0,85	0,18	77,7	20,1	69	1,9	41,5	4,88	16,9	0,17	3,9	0,06	0,91	29,4
TT22-04	340494	5384315	0,17	7,48	3,1	250	1,05	0,09	0,52	0,14	40,1	9,1	54	1,06	22,4	5,8	20,1	0,15	3,8	0,075	0,54	17,3
TT22-05	340446	5384310	0,28	7,81	3,2	260	0,96	0,14	0,35	0,14	37,2	9,2	66	1,61	20,2	4,7	18,1	0,13	3,9	0,064	0,71	19,7
TT22-06	340420	5384318	0,16	8,07	3	290	1,24	0,08	0,54	0,19	54,6	13,7	61	1,16	24,3	5,21	18,4	0,15	4,5	0,061	0,6	20,3
TT22-07	340391	5384321	0,1	8,81	3,8	300	1,5	0,11	0,47	0,21	63,3	14,5	49	1,56	29,9	4,6	16,9	0,15	4,3	0,067	0,66	21,8
TT22-08	340393	5384335	0,09	7,85	5,1	240	0,95	0,2	0,45	0,24	53,1	14	60	1,36	33	6,94	22,8	0,17	4,9	0,082	0,62	20,4
TT22-09	340374	5384362	0,09	8,41	3,4	250	1,52	0,09	0,5	0,16	71,9	14,4	49	1,25	32	5,11	16,9	0,15	4,4	0,064	0,52	21,2
TT22-10	340363	5384388	0,13	8,49	4,4	200	1,27	0,11	0,35	0,11	41,6	17,8	68	1,69	26,8	6,01	16,65	0,15	3,5	0,075	0,51	17,7
TT22-11	340336	5384408	0,15	10	3,3	250	1,87	0,06	0,26	0,11	66,5	9,7	31	0,97	17,6	4,86	17,65	0,17	4,9	0,074	0,44	29,5
TT22-12	340311	5384403	0,23	9,58	4,9	240	1,63	0,12	0,31	0,14	76,3	15,4	57	2,01	29,9	4,87	19,9	0,17	4,8	0,074	0,64	25,8
TT22-13	340294	5384428	0,07	8,43	2,7	160	1,2	0,07	0,32	0,15	48,7	7,2	34	0,9	23,4	3,67	14,95	0,12	3,4	0,064	0,39	25,3
TT22-14	340285	5384449	0,08	10,85	3,2	160	1,38	0,07	0,28	0,18	41,4	13,7	37	0,9	19,7	4,71	17,2	0,14	3,6	0,069	0,41	18,5
TT22-15	340290	5384484	0,18	10,15	2,8	280	1,62	0,07	0,69	0,19	76,7	22,9	50	1,26	45,5	5,78	21,3	0,17	5,1	0,068	0,76	27,9
TT22-16	340242	5384494	0,16	10,25	2,1	170	1,44	0,03	0,39	0,16	46,2	14,3	45	0,48	18,8	4,78	14,75	0,13	3,6	0,059	0,34	14,9
TT22-17	340237	5384509	0,19	9,52	1,7	210	1,11	0,07	0,43	0,15	28,1	11,5	54	0,56	20,5	5,75	18,4	0,14	4,4	0,067	0,44	13,7
TT22-18	340223	5384533	0,26	11,65	3,1	190	1,42	0,05	0,4	0,17	57,6	11,3	32	0,63	20,9	4,85	16,85	0,14	4	0,053	0,37	15,8
TT22-19	340204	5384548	0,17	8,91	3,1	150	0,96	0,16	0,45	0,24	26	13	28	0,52	29,2	5,43	20,7	0,13	3,8	0,075	0,34	12,8
TT22-20	340192	5384569	0,16	6,88	2,3	420	0,91	0,09	0,63	0,13	39	15,3	37	1,14	39,8	6,26	20,1	0,17	4,3	0,057	0,78	19,4
TT22-21	340181	5384591	0,1	9,59	3,3	260	1,34	0,06	0,57	0,14	54,8	17,9	41	1,42	41,9	5,54	18,8	0,16	4,2	0,067	0,63	20,9
TT22-22	340163	5384601	0,11	10,25	3	120	1,68	0,03	0,9	0,11	108,5	15,3	21	0,55	47,4	5,08	17,05	0,17	5,2	0,059	0,29	27,1
TT22-23	340155	5384628	0,19	9,79	2,1	210	1,28	0,07	0,48	0,14	45,7	10,5	19	0,57	30,1	5,83	22,1	0,16	4,8	0,079	0,43	21,1
TT22-24	340136	5384642	0,23	6,61	2,6	420	0,85	0,1	0,67	0,09	35	11,3	23	0,59	32,3	8,24	26,5	0,2	6,7	0,065	0,96	18,7
TT22-25	340105	5384664	0,17	8,34	2,2	180	1,07	0,07	0,64	0,18	47,8	9	29	0,53	24,3	4,63	16,45	0,14	3,4	0,057	0,43	23,3
TT22-26	340110	5384692	0,2	9,05	2,4	120	1,01	0,1	0,6	0,2	38,1	6,4	14	0,23	22,1	4,92	16,65	0,13	3	0,058	0,25	20,7
TT22-27	340088	5384712	0,21	8,36	3,1	280	1,18	0,19	1,58	0,28	42,8	12	20	0,47	26,4	6,51	25,8	0,2	5,4	0,07	0,66	22,8
TT22-28	340074	5384729	0,19	7,84	1,4	290	0,91	0,06	1,94	0,2	37,5	16,7	29	0,82	27,3	5,24	23,9	0,17	4,6	0,058	0,66	19
TT22-29	340063	5384752	0,19	8,82	2,5	270	1,09	0,09	1,72	0,26	36,8	16,5	25	0,63	31,1	7,37	27,6	0,22	4	0,073	0,54	22,1
TT22-30	340047	5384780	0,16	9,74	2,1	290	1,24	0,08	1,88	0,29	49,5	17	19	0,39	26,8	7,13	25,9	0,23	4,9	0,07	0,7	26,1
TT22-31	340029	5384785	0,19	8,44	1,5	210	1,13	0,05	1,07	0,19	30,6	11,3	25	0,51	24,8	4,26	17,7	0,12	3,7	0,057	0,48	15,5
TT22-32	340013	5384809	0,22	7,42	1,8	300	1,04	0,08	0,77	0,18	31,5	13,5	149	0,66	32,3	5,76	17,45	0,15	4,1	0,073	0,74	14,2
TT22-33	339998	5384830	0,16	8,64	2	230	1,16	0,05	0,71	0,18	46,4	21,3	112	0,76	46	5,42	16	0,16	3,5	0,066	0,45	18,1

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT21-23	339989	5384508	12,6	0,54	682	1,54	1,36	38,9	12,7	2840	16,7	34,9	<0.002	0,05	0,21	12,1	4	2,6	244	1,9	0,06	9,8
TT21-24	339978	5384528	4,9	0,26	756	1,14	0,44	23,6	7	6830	14,4	14,4	<0.002	0,09	0,2	11	4	1,5	103,5	1,13	0,07	9,1
TT21-25	339958	5384550	12,5	0,42	336	1,03	0,56	24,8	9,7	5970	14	25	<0.002	0,07	0,19	11,3	4	1,7	115,5	1,2	0,07	10,6
TT21-26	339947	5384568	16,5	0,81	374	1,02	1,08	21,7	25,9	2110	15,4	34	<0.002	0,05	0,19	15,1	3	1,9	181,5	1,18	0,05	8,9
TT21-27	339907	5384588	7,9	0,51	738	1,53	0,86	23,2	13,8	2180	11,7	16,8	<0.002	0,08	0,24	15	4	2,1	154	1,23	0,07	6,8
TT21-28	339913	5384614	14,5	0,97	705	1,18	1,06	17,4	28,7	1770	10,5	22,8	<0.002	0,06	0,2	19,7	3	1,6	198	0,93	<0.05	7,4
TT21-29	339902	5384629	8,8	0,6	660	1,09	0,85	19,6	16,2	4040	15,7	21,4	<0.002	0,07	0,21	15,4	4	1,9	158,5	1,06	0,08	6,9
TT21-30	339886	5384652	15,6	0,78	811	1,28	0,97	33,2	25	3730	21,5	26,6	<0.002	0,08	0,24	18,5	4	2,8	174,5	1,72	0,06	9,5
TT21-31	339871	5384674	15,8	0,98	877	1,31	1	25,7	30,1	3860	12,5	25,7	<0.002	0,07	0,21	18	4	2	199	1,27	0,07	8,9
TT21-32	339852	5384687	6,2	0,67	524	0,99	0,68	14,3	19	3340	10,3	16,4	<0.002	0,11	0,17	14,5	4	1,3	165	0,74	0,05	6,8
TT21-33	339841	5384716	7,4	0,63	536	0,83	0,51	9,3	30,2	4020	11,7	10,4	<0.002	0,11	0,26	15,2	4	1,3	110,5	0,49	0,09	4,3
TT21-34	339825	5384734	19	1,92	527	0,89	1,3	14	90,7	1560	12,5	20,3	<0.002	0,05	0,15	20,9	3	1,5	267	0,75	<0.05	5
TT21-35	339811	5384746	5,6	0,36	386	1,05	0,68	17,1	15,7	4470	8,7	18,5	<0.002	0,08	0,16	11,9	4	1,4	137,5	0,91	0,06	7,2
TT21-36	339799	5384767	10,2	0,77	336	0,92	0,55	10,5	32,4	3050	5,4	14,8	<0.002	0,08	0,15	14,2	4	0,8	101,5	0,54	0,06	5,8
TT21-37	339783	5384791	9,8	0,83	471	0,92	0,63	12,1	32,5	3250	7	16,5	<0.002	0,09	0,16	13,3	4	1	124	0,64	0,05	6,8
TT21-38	339770	5384809	8,6	0,32	447	0,92	0,36	15,8	14,2	4100	12,4	12,7	<0.002	0,09	0,25	11,7	4	1,5	61,1	0,88	0,08	6,1
TT21-39	339748	5384834	20	0,74	626	0,89	0,72	18,6	26,7	2360	14,9	21,6	<0.002	0,07	0,27	13	4	1,8	110,5	1,02	0,08	7,3
TT21-40	339735	5384848	14,3	0,48	588	1,12	0,68	20,4	17,9	3760	12,2	27,6	<0.002	0,08	0,23	16	4	1,9	95,7	1,17	0,1	7,9
TT21-41	339721	5384873	17	0,51	435	1,03	0,66	24,8	14,5	3790	14,6	25,1	<0.002	0,06	0,2	14,3	5	2,2	103,5	1,35	0,06	9,5
TT22-01	340483	5384199	0,6	0,05	55	0,18	0,07	1,1	1,9	470	9,9	2,4	<0.002	0,1	0,21	0,7	3	0,4	40,6	0,06	<0.05	0,5
TT22-02	340464	5384203	18,5	0,6	311	0,86	0,68	18,9	23,8	3680	10,4	25,7	<0.002	0,08	0,19	11,5	3	1,5	133	0,98	<0.05	9
TT22-03	340530	5384308	23,7	1,25	529	0,94	0,94	13,3	48,9	2260	10,8	44,7	<0.002	0,05	0,23	14,8	3	1,4	178,5	0,77	<0.05	7,9
TT22-04	340494	5384315	16,6	0,43	266	0,95	0,58	14,2	18,6	7850	9,1	27,2	<0.002	0,08	0,17	10,5	3	1,4	107	0,79	0,05	6,9
TT22-05	340446	5384310	29,9	0,47	266	0,71	0,67	14,8	18,8	2370	10,9	40,7	<0.002	0,06	0,23	10	3	1,7	94,6	0,86	0,05	7,4
TT22-06	340420	5384318	20,4	0,57	532	0,76	0,81	18,5	25,3	3400	10,1	30,5	<0.002	0,07	0,21	11,2	3	1,6	135,5	0,98	0,05	9
TT22-07	340391	5384321	26,8	0,65	460	0,76	0,88	16,1	27,1	3310	10,3	40,1	<0.002	0,07	0,25	11,9	3	1,6	141,5	0,86	0,07	9,1
TT22-08	340393	5384335	24,2	0,66	499	1	0,81	20,9	25	4930	13,1	31,1	<0.002	0,06	0,33	12,8	3	2	138	1,12	0,07	9,7
TT22-09	340374	5384362	17,8	0,58	329	0,8	0,74	16,9	25,5	3220	10,6	29,6	<0.002	0,06	0,19	12,9	3	1,5	139	0,88	0,05	10,1
TT22-10	340363	5384388	39,3	0,62	247	0,89	0,59	12,4	37,3	3790	9,8	35,9	<0.002	0,08	0,23	11,9	3	1,4	90,8	0,68	0,06	7,3
TT22-11	340336	5384408	16,5	0,3	686	0,98	0,51	15,2	10,3	9820	7,6	29,6	<0.002	0,08	0,17	11,8	4	1,3	82,7	0,82	<0.05	15,2
TT22-12	340311	5384403	31,7	0,6	405	0,86	0,69	17	30,1	3250	11,3	45,8	<0.002	0,07	0,26	14,5	4	1,8	108	0,96	<0.05	10,5
TT22-13	340294	5384428	20	0,39	192	0,91	0,46	10,6	13,6	3580	7	19,6	<0.002	0,1	0,14	11,3	4	1	91,8	0,58	<0.05	8,3
TT22-14	340285	5384449	22,9	0,38	311	0,8	0,38	12,4	15,2	4410	7,3	20,4	<0.002	0,09	0,19	13,2	4	1,2	80,4	0,66	0,06	7,8
TT22-15	340290	5384484	21,9	0,89	432	0,77	0,96	16,9	35,2	2040	10,7	35,9	<0.002	0,06	0,21	19,9	4	1,6	207	0,92	0,05	9,2
TT22-16	340242	5384494	11,5	0,41	279	0,85	0,41	11,3	15,8	4790	5,6	14,4	<0.002	0,09	0,11	15,1	4	1	84,5	0,6	0,05	7,5
TT22-17	340237	5384509	14,4	0,44	472	0,85	0,46	15,3	13,9	4660	8,4	17,8	<0.002	0,1	0,14	14,6	4	1,4	99	0,81	0,05	7,4
TT22-18	340223	5384533	11,4	0,41	413	1,08	0,56	16	11,2	4610	7,8	16,9	<0.002	0,15	0,15	14,6	4	1,1	114,5	0,81	0,05	8,6
TT22-19	340204	5384548	14,4	0,42	657	0,83	0,53	18,2	10,6	6870	9,2	16,4	<0.002	0,09	0,22	12,4	4	1,2	117	0,91	0,07	6,4
TT22-20	340192	5384569	18,1	0,54	467	0,99	0,86	22	16,9	2510	11,1	33	<0.002	0,06	0,18	11,4	3	1,8	142	1,17	<0.05	7,1
TT22-21	340181	5384591	24,8	0,68	426	0,81	0,8	17,2	26,3	4200	8,2	34	<0.002	0,07	0,19	14,8	4	1,4	131,5	0,89	<0.05	8,1
TT22-22	340163	5384601	10,3	0,58	373	0,98	0,67	18,9	15,6	5510	7	14,7	<0.002	0,09	0,11	18,6	4	1,1	111,5	0,87	<0.05	13,4
TT22-23	340155	5384628	11,1	0,36	351	0,85	0,54	20,1	7,8	7990	8,6	20,3	<0.002	0,09	0,14	14,4	4	1,3	97,1	1	0,08	9,5
TT22-24	340136	5384642	8,2	0,45	503	1,64	0,86	35,9	10,1	3720	16,1	30,5	<0.002	0,06	0,21	12,2	4	2,8	152	1,85	0,06	10,4
TT22-25	340105	5384664	7,1	0,42	328	0,94	0,56	11,8	11,8	3280	7,1	17	<0.002	0,1	0,15	12,4	4	1,2	114	0,67	<0.05	5,8
TT22-26	340110	5384692	2,9	0,28	372	0,81	0,41	9,1	6,6	2370	6,8	8,8	<0.002	0,12	0,16	11,8	4	1	86,4	0,52	0,05	5,2
TT22-27	340088	5384712	5	0,56	915	1,35	1,2	22,2	9	2030	12,7	21,5	<0.002	0,09	0,22	15,2	4	2,2	255	1,22	0,08	5,1
TT22-28	340074	5384729	10,4	0,93	676	0,93	1,2	17,3	15,6	1290	8,3	24,8	<0.002	0,05	0,13	17	3	1,7	269	0,97	<0.05	5,2
TT22-29	340063	5384752	8,8	0,8	628	1,08	1	15,4	15,5	2090	9,2	21,2	<0.002	0,09	0,15	15,1	4	1,7	247	0,87	0,06	5,2
TT22-30	340047	5384780	5,2	0,76	986	1,33	1,2	18,7	10,8	1960	9,4	21,2	<0.002	0,09	0,15	18,2	5	1,8	261	1,04	0,06	6
TT22-31	340029	5384785	9,8	0,56	507	0,83	0,84	12,3	11,2	1760	6,9	16,3	<0.002	0,08	0,13	14,1	5	1,1	166,5	0,68	<0.05	5,6
TT22-32	340013	5384809	14,3	0,8	482	0,77	0,88	16,8	37,6	3470	10,2	22,4	<0.002	0,08	0,16	12,2	4	1,9	161,5	0,95	<0.05	5,4
TT22-33	339998	5384830	17,4	1,17	587	0,66	0,65	11,6	63,4	3260	6,3	20,5	<0.002	0,08	0,13	15,9	4	1,1	132	0,63	<0.05	5,7

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT21-23	339989	5384508	1,575	0,12	2,1	263	0,9	12,8	124	245
TT21-24	339978	5384528	0,847	0,06	1,8	179	0,5	12	54	155,5
TT21-25	339958	5384550	0,877	0,1	2,1	165	0,7	12,5	56	166
TT21-26	339947	5384568	1,015	0,14	1,7	167	0,7	13,5	73	196,5
TT21-27	339907	5384588	1,595	0,08	1,3	298	0,6	10,3	62	206
TT21-28	339913	5384614	1,175	0,1	1,3	263	0,5	12,5	89	166,5
TT21-29	339902	5384629	1,245	0,09	1,3	246	0,5	11,1	67	172
TT21-30	339886	5384652	1,795	0,12	2,2	296	0,7	18,7	95	248
TT21-31	339871	5384674	1,33	0,1	1,8	259	0,6	15,1	87	194,5
TT21-32	339852	5384687	0,753	0,07	1,5	161	0,3	13,2	59	115
TT21-33	339841	5384716	0,591	0,07	1,4	144	0,3	10,5	48	73,7
TT21-34	339825	5384734	0,796	0,1	1,5	178	0,5	13,3	84	114
TT21-35	339811	5384746	0,745	0,08	1,6	146	0,5	13,3	51	145,5
TT21-36	339799	5384767	0,507	0,07	1,2	105	0,5	11,1	47	97,9
TT21-37	339783	5384791	0,595	0,09	1,3	114	0,5	12,2	54	103
TT21-38	339770	5384809	0,831	0,07	1,2	149	0,4	10,5	47	134,5
TT21-39	339748	5384834	1	0,12	1,5	187	0,6	12	81	165
TT21-40	339735	5384848	1,03	0,22	1,6	202	0,6	16,6	71	180
TT21-41	339721	5384873	1,165	0,12	2	235	0,7	15,3	59	218
TT22-01	340483	5384199	0,043	0,02	0,1	7	0,1	0,8	48	11,7
TT22-02	340464	5384203	0,732	0,12	1,8	120	0,6	13,3	61	180
TT22-03	340530	5384308	0,658	0,19	1,7	123	0,6	16,4	76	149
TT22-04	340494	5384315	0,688	0,12	1,5	129	0,5	11,5	48	148,5
TT22-05	340446	5384310	0,692	0,19	1,6	122	0,7	10,7	78	155,5
TT22-06	340420	5384318	0,699	0,14	1,6	115	0,5	11,8	67	177
TT22-07	340391	5384321	0,634	0,16	1,7	102	0,6	12,7	86	159
TT22-08	340393	5384335	0,969	0,15	1,6	181	0,7	11,9	69	203
TT22-09	340374	5384362	0,744	0,12	1,6	127	0,5	13,2	59	171,5
TT22-10	340363	5384388	0,555	0,17	1,5	119	0,5	10,5	58	129,5
TT22-11	340336	5384408	0,517	0,12	1,9	84	0,5	16,2	82	185,5
TT22-12	340311	5384403	0,651	0,19	2	114	0,7	15,8	66	170
TT22-13	340294	5384428	0,474	0,1	1,8	83	0,4	12,6	47	124
TT22-14	340285	5384449	0,597	0,09	1,5	102	0,5	12,1	72	136,5
TT22-15	340290	5384484	0,892	0,12	1,8	155	0,7	16,8	87	196,5
TT22-16	340242	5384494	0,668	0,06	1,1	101	0,4	12,8	46	132
TT22-17	340237	5384509	0,816	0,08	1,1	145	0,4	10,5	54	168,5
TT22-18	340223	5384533	0,711	0,08	1,2	118	0,6	13,3	72	147
TT22-19	340204	5384548	0,674	0,07	1	104	0,4	10,2	41	147,5
TT22-20	340192	5384569	1,015	0,12	1,4	180	0,6	11	55	181
TT22-21	340181	5384591	0,718	0,13	1,6	141	0,6	13,2	91	164
TT22-22	340163	5384601	0,811	0,05	1,9	133	0,5	18,5	42	187
TT22-23	340155	5384628	0,783	0,08	1,6	165	0,4	14,1	43	173,5
TT22-24	340136	5384642	1,71	0,11	2,1	317	0,8	15,3	67	310
TT22-25	340105	5384664	0,801	0,07	1,4	132	0,4	14,4	50	136,5
TT22-26	340110	5384692	0,685	0,05	1	139	0,3	12,1	42	116
TT22-27	340088	5384712	1,755	0,08	1,1	256	0,7	13,2	97	232
TT22-28	340074	5384729	1,285	0,09	1	201	0,5	13,3	91	188,5
TT22-29	340063	5384752	1,125	0,08	1,1	242	0,4	14	74	166,5
TT22-30	340047	5384780	1,445	0,06	1,2	278	0,4	16,8	73	206
TT22-31	340029	5384785	0,849	0,07	1,1	133	0,4	10,8	71	145
TT22-32	340013	5384809	0,955	0,1	1,2	170	0,4	11,6	104	180
TT22-33	339998	5384830	0,649	0,1	1,2	128	0,3	13	142	131,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT22-34	339987	5384852	0,15	7,67	2,1	310	1,24	0,08	0,86	0,23	39,1	11,1	57	0,42	24,4	6,08	18,7	0,18	4,1	0,062	0,66	18,5
TT22-35	339970	5384878	0,53	10,85	2	100	1,12	0,09	0,41	0,24	36	9	101	0,3	29,7	4,77	16,15	0,14	2,3	0,061	0,2	15,8
TT22-36	339952	5384899	0,14	8,46	2,6	150	1,07	0,08	0,53	0,18	23,3	10,5	65	0,43	22,3	5,63	16,3	0,14	2,9	0,062	0,3	10,6
TT22-37	339931	5384910	0,15	8,16	2,9	160	1,1	0,06	0,56	0,15	34,1	12,6	79	0,99	33,6	4,76	13,8	0,14	3,3	0,058	0,43	15,3
TT22-38	339924	5384928	0,18	7,54	3,1	280	1,21	0,11	0,58	0,16	51,1	11,9	76	1,6	31,9	4,53	17,95	0,17	4,4	0,052	0,8	22,7
TT22-39	339907	5384948	0,26	7,98	2,2	190	0,96	0,1	0,45	0,24	32,2	9,7	68	0,87	23,5	5,59	17,95	0,17	4,6	0,065	0,41	14,4
TT22-40	339898	5384975	0,4	8,98	3,9	140	1,19	0,1	0,29	0,21	45,8	8,8	39	1,28	16,9	4,42	12,15	0,13	3,2	0,064	0,39	18
TT22-41	339879	5384991	0,18	2,93	2,7	240	0,54	0,54	0,45	0,21	20	3,6	15	0,42	15,2	3,55	13,3	0,13	5,8	0,051	0,53	10,1
TT23-01	340619	5384292	0,43	1,73	1,6	120	0,98	0,03	3,17	0,65	22,3	1,9	13	0,54	20,2	0,66	3,38	0,24	0,9	0,012	0,22	72,7
TT23-02	340614	5384328	0,18	5,33	2,9	290	1,03	0,33	1,22	0,32	53,9	15	53	1,87	33,5	3,43	13,65	0,17	2,9	0,055	0,75	35
TT23-03	340598	5384355	0,36	5,15	3,7	290	1,37	0,39	1,29	0,65	68,1	11,8	42	1,72	29,9	2,73	12,8	0,37	2,4	0,054	0,51	115,5
TT23-04	340596	5384374	0,1	6,34	4,4	160	1,06	0,09	0,34	0,19	36,6	9,4	43	1,51	16,5	5,15	14,5	0,14	2,6	0,067	0,38	17
TT23-05	340581	5384394	0,11	7,49	2,7	420	1,23	0,08	0,9	0,14	59,2	17,6	56	2,16	31,1	6,26	25,5	0,2	4,7	0,08	0,95	29,7
TT23-06	340562	5384411	<0.01	6,33	4	350	0,78	0,11	0,64	0,12	49,1	13	68	2,42	23,2	6,86	26,9	0,16	5,2	0,073	0,89	22,4
TT23-07	340550	5384433	0,08	7,13	3,9	300	0,9	0,1	0,54	0,25	47,2	14,3	62	1,56	27,8	6,73	21,3	0,15	4,2	0,072	0,69	18,7
TT23-08	340530	5384450	0,05	7,14	2,5	300	1,1	0,1	0,54	0,22	48,1	11,2	65	0,85	21	5,26	24,8	0,19	4,3	0,069	0,66	25,6
TT23-09	340518	5384470	0,05	8,85	3,1	290	1,48	0,07	0,61	0,24	47,1	17,6	46	1,19	27,7	4,2	16,75	0,14	3,9	0,066	0,67	20,8
TT23-10	340501	5384487	0,08	8,39	3,4	310	1,14	0,15	0,58	0,21	58,1	21,1	54	1,47	39	5,95	20,2	0,16	4,4	0,087	0,67	22,2
TT23-11	340490	5384508	0,1	6,47	3,9	190	0,69	0,08	0,28	0,21	34,3	6,5	56	1,6	17,5	4,75	18,15	0,15	3,8	0,067	0,47	19,2
TT23-12	340477	5384534	0,06	7,69	2,7	270	0,97	0,06	0,46	0,23	38	12,6	48	1,32	23,3	4,84	17,4	0,13	4	0,071	0,63	18,5
TT23-13	340457	5384555	0,06	8,55	3,7	250	1,15	0,04	0,43	0,16	55,8	20,9	62	1,57	29,5	5,23	17,7	0,15	4,2	0,072	0,59	20,5
TT23-14	340447	5384579	0,04	7,44	2,8	220	0,82	0,05	0,43	0,18	41,7	15,9	59	1,4	26,8	5,87	19,6	0,13	4,5	0,073	0,54	18,8
TT23-15	340430	5384581	0,03	5,74	2,8	330	0,74	0,12	0,4	0,12	48,6	7	32	0,47	24,5	7,31	25,9	0,2	9,7	0,07	0,77	28,3
TT23-16	340419	5384610	0,05	10	3,2	240	1,38	0,03	0,52	0,11	69,2	19,4	52	1,26	30,9	5,61	18,5	0,17	4,4	0,074	0,58	24
TT23-17	340419	5384633	0,19	6,65	3,6	260	0,85	0,27	0,52	0,18	51,5	14,7	48	1,56	28,9	4,7	18,9	0,16	3,9	0,066	0,64	20,5
TT23-18	340379	5384657	0,07	8,2	3,4	300	1,07	0,17	0,57	0,2	63,4	18,1	51	1,58	31,3	6,17	23,1	0,17	4,3	0,081	0,72	24,1
TT23-19	340365	5384672	0,11	5,59	4,2	200	0,67	0,28	0,47	0,36	33,7	8,3	43	0,69	21,9	6,55	22	0,15	5,2	0,074	0,44	16,9
TT23-20	340358	5384694	0,06	8,93	3	170	1,05	0,06	0,36	0,31	33,3	9,9	36	0,76	19,7	4,92	16,75	0,14	2,9	0,079	0,35	14
TT23-21	340343	5384721	0,07	5,58	4,8	240	0,59	0,14	0,45	0,24	37,4	11,4	60	1,46	23,5	8,61	30	0,18	4,8	0,075	0,62	19
TT23-22	340318	5384732	0,08	7,43	3,4	240	0,86	0,07	0,53	0,22	41,4	12,1	37	1,05	26,4	5,55	19	0,14	4,3	0,07	0,56	18,2
TT23-23	340303	5384748	0,09	6,4	4,4	210	0,5	0,18	0,65	0,28	30,4	8,4	34	0,64	17,7	6,71	22,1	0,15	4,8	0,065	0,49	15,6
TT23-24	340293	5384771	0,18	9,14	2,4	260	1,1	0,05	0,75	0,19	62,9	9,9	35	0,83	23,5	4,27	18,35	0,14	4	0,059	0,63	17,7
TT23-25	340282	5384790	0,11	9,15	3	260	1,38	0,03	0,74	0,14	85,3	22,2	40	1,12	38,5	5,69	20,7	0,16	5,1	0,081	0,61	25,1
TT23-26	340259	5384807	0,11	7,04	2,7	280	0,66	0,09	0,55	0,11	37,6	11,3	49	1,01	20,5	5,92	22,6	0,14	6,1	0,069	0,68	17,8
TT23-27	340250	5384829	0,03	7,21	2	300	0,76	0,06	0,73	0,15	35,7	16,1	37	0,62	20,6	8,08	25,9	0,2	5,7	0,086	0,63	19,7
TT23-28	340233	5384850	0,12	7,62	3,7	230	0,75	0,09	0,54	0,14	48,9	18,6	52	1,58	45,7	5,86	21	0,16	3,9	0,073	0,57	19,2
TT23-29	340218	5384873	0,1	8,88	1,4	240	0,99	0,02	0,54	0,15	38,6	13,9	36	0,68	22,3	5,28	19,85	0,16	3,7	0,064	0,51	18,3
TT23-30	340200	5384895	0,13	7,05	4,3	190	0,86	0,15	0,43	0,16	40,6	11,5	63	1,15	24,4	6,46	20,8	0,16	3,4	0,078	0,53	21,1
TT23-31	340188	5384914	0,09	7,41	3,3	290	0,66	0,16	0,59	0,21	31,6	13,8	71	0,8	23,4	6,58	23,3	0,15	4,7	0,081	0,68	16,1
TT23-32	340178	5384929	0,21	6,05	5,1	170	0,65	0,11	0,24	0,12	32,4	9,4	107	1,69	16,9	4,77	17,9	0,13	3,8	0,055	0,52	17,3
TT23-33	340156	5384952	0,25	8,55	3,5	220	0,92	0,01	0,46	0,18	59,3	23,2	64	1,78	74,2	7,65	21,9	0,17	4	0,082	0,61	25,1
TT23-34	340143	5384970	0,14	6	3	350	0,77	0,11	0,74	0,09	35,9	9,9	52	0,94	16	7,38	27,5	0,18	5,5	0,074	0,68	18,8
TT23-35	340124	5385000	0,35	9,23	4,7	160	1,13	0,09	0,34	0,2	43,9	12	65	1,14	25,8	5,17	17	0,16	3,7	0,074	0,39	15,7
TT23-36	340107	5385017	0,59	7,95	3,7	260	1,07	0,18	0,47	0,34	39,8	13,6	50	1,14	30,7	7,33	23,2	0,17	4,6	0,091	0,66	16,8
TT23-37	340096	5385031	0,34	6,3	2,8	260	0,87	0,17	0,62	0,17	37,7	13,6	46	0,96	30,5	7,52	25,3	0,16	6,7	0,073	0,64	18,1
TT23-38	340082	5385054	0,33	8,51	1,5	150	1,34	0,09	0,52	0,25	52,9	10,9	41	0,53	26,7	5,18	15,65	0,14	3,3	0,068	0,35	21,3
TT23-39	340067	5385073	0,34	7,15	2,3	200	1	0,1	0,48	0,14	31,7	10,1	69	1,13	21,7	6,9	22,9	0,14	3,8	0,077	0,47	15,8
TT23-40	340051	5385089	0,22	3,98	4	220	0,48	0,33	0,48	0,2	35,5	5,9	61	1,37	17,3	5,71	21,5	0,12	4	0,05	0,57	19,3
TT23-41	340047	5385113	0,22	6,76	2,3	330	1,11	0,3	0,7	0,25	59,8	11,8	42	1,21	28	7,13	22,6	0,2	3,8	0,086	0,74	34,5
TT24-01	340704	5384403	0,15	7,18	3,6	240	1,05	0,14	0,55	0,27	52,4	15,7	40	1,47	28	5,9	16,1	0,12	3,4	0,077	0,57	19,8
TT24-02	340721	5384434	0,23	1,08	1	100	0,39	0,12	2,39	0,4	17,65	1,9	10	0,31	13,4	0,58	2,9	0,13	0,6	0,016	0,16	27
TT24-03	340730	5384457	0,29	3,95	2,3	150	1,48	0,05	2,44	0,27	71,8	9,1	36	1,03	31,2	1,86	9,22	0,26	1,8	0,03	0,32	85

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT22-34	339987	5384852	6,4	0,53	586	1,01	0,72	16,5	17,1	3380	10	20	<0.002	0,08	0,12	13,5	4	1,4	160	0,84	0,05	7
TT22-35	339970	5384878	5,3	0,34	314	0,66	0,26	6,9	19,3	2820	4,6	7,7	<0.002	0,09	0,14	15,8	5	0,7	60,2	0,37	0,05	4,8
TT22-36	339952	5384899	7	0,33	470	0,7	0,4	10,1	16,8	4680	5,7	13,9	<0.002	0,08	0,13	9,2	4	0,9	97,2	0,54	0,06	6,2
TT22-37	339931	5384910	19,1	0,74	358	0,75	0,55	10,3	34,6	3350	5,8	22,4	<0.002	0,08	0,18	10,7	4	1	96,6	0,55	<0.05	6,5
TT22-38	339924	5384928	21,7	0,68	486	0,74	0,81	15	27,5	1820	10,8	43,2	<0.002	0,05	0,23	12,4	4	1,6	126,5	0,85	<0.05	7,5
TT22-39	339907	5384948	13,1	0,37	918	0,82	0,59	17,1	13,7	4880	10,3	22	<0.002	0,08	0,19	12,1	4	1,6	95,5	0,95	0,05	7,1
TT22-40	339898	5384975	18,7	0,37	484	0,56	0,4	9,6	16,3	3530	6,1	24,2	<0.002	0,09	0,2	11,8	5	1	56,1	0,52	<0.05	7,1
TT22-41	339879	5384991	4	0,23	302	0,86	0,71	21,9	3,9	2180	36,7	17,2	<0.002	0,07	0,39	8,1	4	2,6	126	1,28	<0.05	8,1
TT23-01	340619	5384292	6	0,2	147	0,55	0,2	3	4,5	1800	5,1	20,6	<0.002	0,22	0,16	9,1	3	0,4	190	0,2	<0.05	2,1
TT23-02	340614	5384328	31,5	0,93	706	0,63	0,89	12,1	28,6	1220	21	46,3	<0.002	0,08	0,34	11,1	2	1,4	202	0,75	<0.05	5,3
TT23-03	340598	5384355	30,3	0,69	3060	1,02	0,69	9,8	22,1	1310	32,3	35,8	<0.002	0,1	0,49	13,9	4	1,6	178,5	0,62	0,06	4,8
TT23-04	340596	5384374	35,7	0,4	203	0,64	0,44	10,5	19,1	2930	8,5	29,9	<0.002	0,08	0,2	7,9	3	1,1	74,5	0,63	0,07	6,1
TT23-05	340581	5384394	41	1,18	479	0,95	1,25	21,6	33	1590	12,8	51,5	<0.002	0,04	0,27	13,8	3	2,2	223	1,29	<0.05	7,8
TT23-06	340562	5384411	19,8	0,92	481	0,87	1,13	24,1	23	2230	16,3	54	<0.002	0,03	0,3	12,7	3	2,4	178	1,45	0,05	8
TT23-07	340550	5384433	27	0,82	665	0,84	0,82	19,9	27,9	3490	12,1	38,9	<0.002	0,06	0,23	10,7	3	1,8	134,5	1,15	0,07	8,4
TT23-08	340530	5384450	19,4	0,55	472	0,89	0,77	22,9	15,4	6140	16,8	26,6	<0.002	0,08	0,17	10,9	4	1,5	149	1,27	<0.05	11,1
TT23-09	340518	5384470	25,7	0,76	529	0,72	0,94	15,4	31	2340	10	34,4	<0.002	0,07	0,22	11,7	4	1,4	164,5	0,93	0,05	7,9
TT23-10	340501	5384487	33,1	1,03	452	0,88	1,05	17,8	35,3	2280	12,7	36	<0.002	0,06	0,24	14,4	3	1,7	172	1,04	0,05	7,6
TT23-11	340490	5384508	27,4	0,38	315	0,65	0,56	14,9	13,3	3370	9,9	35,4	<0.002	0,07	0,22	8,8	3	1,6	76,9	0,93	<0.05	7,3
TT23-12	340477	5384534	31,4	0,62	477	0,65	0,88	15,6	22,5	2650	9,4	36,2	<0.002	0,06	0,19	10,2	3	1,5	133,5	0,94	<0.05	7,3
TT23-13	340457	5384555	32,9	0,86	328	0,76	0,76	15,5	40,5	2340	10	37,1	<0.002	0,06	0,21	13	4	1,5	114	0,92	<0.05	7,7
TT23-14	340447	5384579	30,3	0,72	421	0,77	0,65	18,4	28,2	3160	10,1	31,5	<0.002	0,06	0,2	10,7	3	1,7	106	1,09	<0.05	7,7
TT23-15	340430	5384581	7,2	0,3	567	1,33	1,43	41,5	6,1	2790	21,2	27,2	<0.002	0,03	0,24	10,3	4	4,3	128	2,62	0,05	17,2
TT23-16	340419	5384610	26	0,8	452	0,85	0,76	15,2	30,3	4420	9	31,5	<0.002	0,08	0,18	15,4	4	1,4	124	0,89	<0.05	8,8
TT23-17	340419	5384633	21,4	0,79	519	0,85	0,76	16,1	26,3	2060	19,1	40,6	<0.002	0,07	0,3	10,9	3	1,8	125,5	0,98	<0.05	7
TT23-18	340379	5384657	24,9	0,85	508	1,09	0,75	19	28,9	2760	17,6	44,8	<0.002	0,06	0,24	13,6	3	1,9	136	1,13	<0.05	8,1
TT23-19	340365	5384672	9,8	0,34	514	1,12	0,53	23,5	10,7	2880	22,5	22,9	<0.002	0,07	0,35	9,4	3	2,3	95,5	1,4	0,1	7,6
TT23-20	340358	5384694	18,2	0,3	411	0,58	0,39	10,7	13	4590	8,7	19	<0.002	0,09	0,19	9,2	4	1,1	74,3	0,64	0,05	6,4
TT23-21	340343	5384721	17,9	0,57	503	0,96	0,75	24	18,4	2300	18,9	33,7	<0.002	0,05	0,41	10	3	2,4	118	1,43	0,05	7,5
TT23-22	340318	5384732	16	0,48	405	0,94	0,73	19,2	16,1	2480	12,2	30,8	<0.002	0,08	0,24	10,6	3	1,6	129	1,1	<0.05	7,9
TT23-23	340303	5384748	7,3	0,43	624	1,18	0,72	21,3	9,2	3040	15,4	20,6	<0.002	0,08	0,3	9,9	4	2,1	120	1,28	0,06	6,8
TT23-24	340293	5384771	9,5	0,44	429	0,93	0,81	15	12,5	3000	11,4	27,9	<0.002	0,08	0,18	10,9	4	1,5	151	0,9	<0.05	7,6
TT23-25	340282	5384790	18,5	1	551	0,88	1	19,2	27,8	2930	11,8	32,2	<0.002	0,05	0,22	14,5	3	1,9	168	1,09	<0.05	9,4
TT23-26	340259	5384807	14,7	0,52	628	1,19	0,88	26,6	15,2	2720	12,9	31,9	<0.002	0,06	0,2	10,2	3	2,3	143,5	1,58	<0.05	8
TT23-27	340250	5384829	9,5	0,51	835	1,14	0,87	25,1	11,3	5980	15	25	<0.002	0,05	0,17	11,6	4	2,6	146,5	1,46	<0.05	8,9
TT23-28	340233	5384850	24,3	0,96	474	0,63	0,91	15,5	32,2	2830	9,7	35,9	<0.002	0,07	0,23	13,4	4	1,6	146	0,96	<0.05	7,1
TT23-29	340218	5384873	11,4	0,55	507	0,64	0,66	14,1	15,9	3920	8,1	22	<0.002	0,08	0,11	11,8	4	1,3	120,5	0,86	<0.05	6,5
TT23-30	340200	5384895	28,4	0,49	463	0,79	0,49	14,1	19,4	2410	12,7	34,6	<0.002	0,08	0,28	9,5	3	1,6	83,6	0,91	0,05	6,9
TT23-31	340188	5384914	14,9	0,58	909	0,87	0,94	19,7	19,5	4030	15,4	26,3	<0.002	0,08	0,23	11,5	4	2,1	162,5	1,21	0,06	6,9
TT23-32	340178	5384929	33,2	0,54	367	0,56	0,54	14,8	29,7	2190	11,9	35,2	<0.002	0,05	0,3	8,3	3	1,8	67,1	0,95	<0.05	5,9
TT23-33	340156	5384952	24,8	1,02	435	0,68	0,92	17,3	47,3	2630	8,4	37,7	<0.002	0,05	0,38	18,6	3	1,4	140	0,96	<0.05	6,5
TT23-34	340143	5384970	11,6	0,47	660	1,21	0,79	24,8	13,6	5120	13,1	36,6	<0.002	0,07	0,22	10,6	3	2,1	161,5	1,46	0,05	8,1
TT23-35	340124	5385000	18,8	0,43	424	1	0,44	13,5	25,5	4510	9,7	25,2	<0.002	0,08	0,23	10,5	4	1,3	76,1	0,8	0,07	7,2
TT23-36	340107	5385017	21,2	0,52	587	1,25	0,61	18,4	19,3	7050	11,1	39,6	<0.002	0,08	0,24	12,1	4	1,7	114,5	1,09	0,09	7,8
TT23-37	340096	5385031	15,8	0,63	583	1,3	1,28	26,1	19,5	2310	13,7	33,1	<0.002	0,04	0,24	14,4	2	2,4	165,5	1,43	<0.05	8,2
TT23-38	340082	5385054	8,1	0,45	321	1,31	0,46	12,4	21,6	2780	7,3	16,7	<0.002	0,08	0,13	12	3	1,1	95	0,65	<0.05	6,2
TT23-39	340067	5385073	16,7	0,5	312	0,7	0,54	16	23,1	2310	8,8	28,6	<0.002	0,07	0,17	11,7	3	1,6	86,1	0,86	0,05	6,6
TT23-40	340051	5385089	10,4	0,41	307	0,72	0,54	18,4	14,2	2220	16,6	31,9	<0.002	0,05	0,32	8,3	2	2,1	82,7	1,07	0,05	5,9
TT23-41	340047	5385113	12	0,64	478	1,3	0,86	16,3	13,9	2420	17,6	38,7	<0.002	0,08	0,25	16	3	1,8	156	0,89	<0.05	6,9
TT24-01	340704	5384403	23	0,75	403	0,86	0,75	13,7	30,9	5130	10,4	30	<0.002	0,07	0,21	11	2	1,1	142	0,7	<0.05	7,8
TT24-02	340721	5384434	3,3	0,2	480	0,42	0,15	2	7,4	790	12,5	8,4	<0.002	0,14	0,39	2,8	3	0,6	140	0,12	<0.05	1,2
TT24-03	340730	5384457	11,4	0,34	1110	0,97	0,31	5,6	13,6	2580	6	16,8	<0.002	0,18	0,15	16,8	4	0,7	166,5	0,33	<0.05	5,1

UTM	NAD83	Zone 20	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 W ppm	ME-MS61 Y ppm	ME-MS61 Zn ppm	ME-MS61 Zr ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT22-34	339987	5384852	0,949	0,08	1,6	165	0,4	12,2	61	162,5
TT22-35	339970	5384878	0,373	0,05	1	98	0,2	12,5	27	75
TT22-36	339952	5384899	0,47	0,06	1,1	107	0,3	7,3	59	106,5
TT22-37	339931	5384910	0,46	0,11	1,4	99	0,5	10	65	121
TT22-38	339924	5384928	0,719	0,2	1,7	125	0,6	14,5	64	167
TT22-39	339907	5384948	0,842	0,1	1,5	144	0,5	12,3	91	177
TT22-40	339898	5384975	0,476	0,14	1,4	86	0,4	12,7	62	112
TT22-41	339879	5384991	1,1	0,09	1,6	141	0,6	15,7	60	279
TT23-01	340619	5384292	0,119	0,07	1	22	0,2	32,3	24	33,9
TT23-02	340614	5384328	0,559	0,17	1,4	100	0,6	19,6	73	117
TT23-03	340598	5384355	0,444	0,24	1,8	96	0,6	45,2	74	95,5
TT23-04	340596	5384374	0,457	0,12	1,4	104	0,5	9,6	40	101,5
TT23-05	340581	5384394	0,966	0,2	1,8	158	0,7	19,4	82	198,5
TT23-06	340562	5384411	1,22	0,22	1,8	212	0,8	15	73	224
TT23-07	340550	5384433	0,887	0,16	1,7	173	0,6	11,7	80	180
TT23-08	340530	5384450	0,926	0,11	2	148	0,6	14,8	65	199
TT23-09	340518	5384470	0,669	0,14	1,4	107	0,5	12,7	101	150,5
TT23-10	340501	5384487	0,854	0,15	1,5	152	0,7	14,4	96	177
TT23-11	340490	5384508	0,681	0,17	1,7	129	0,7	10,1	42	152,5
TT23-12	340477	5384534	0,715	0,14	1,5	119	0,5	11,2	89	159,5
TT23-13	340457	5384555	0,739	0,16	1,6	136	0,6	14,2	61	165,5
TT23-14	340447	5384579	0,913	0,14	1,6	157	0,6	11,3	67	184,5
TT23-15	340430	5384581	1,65	0,12	2,6	186	1	24,9	62	482
TT23-16	340419	5384610	0,711	0,13	1,7	140	0,5	16,5	107	168
TT23-17	340419	5384633	0,762	0,18	1,5	133	0,7	12,4	58	158
TT23-18	340379	5384657	0,91	0,17	1,6	165	0,7	16,7	83	175,5
TT23-19	340365	5384672	1,21	0,11	1,6	209	0,7	12,4	62	225
TT23-20	340358	5384694	0,49	0,1	1,2	101	0,3	9,4	49	109,5
TT23-21	340343	5384721	1,35	0,15	1,7	253	0,8	12,3	66	212
TT23-22	340318	5384732	0,899	0,12	1,6	159	0,6	11,1	64	179,5
TT23-23	340303	5384748	1,42	0,08	1,4	246	0,6	9,3	70	221
TT23-24	340293	5384771	0,771	0,11	1,5	121	0,5	11,1	44	162
TT23-25	340282	5384790	0,828	0,12	1,8	138	0,6	16,3	61	198
TT23-26	340259	5384807	1,36	0,12	1,8	189	0,8	10,4	59	264
TT23-27	340250	5384829	1,455	0,1	1,6	242	0,7	14,7	70	253
TT23-28	340233	5384850	0,819	0,13	1,4	153	0,6	11,5	76	154
TT23-29	340218	5384873	0,764	0,09	1,2	142	0,4	12,6	89	142
TT23-30	340200	5384895	0,712	0,14	1,6	154	0,5	11	121	134
TT23-31	340188	5384914	1,16	0,12	1,4	205	0,5	11,1	99	197
TT23-32	340178	5384929	0,686	0,18	1,7	127	0,7	9,7	78	151
TT23-33	340156	5384952	0,961	0,12	1,2	193	0,4	16,4	119	164,5
TT23-34	340143	5384970	1,325	0,12	2,1	223	0,7	12,4	80	225
TT23-35	340124	5385000	0,608	0,13	1,6	125	0,5	11,5	79	139
TT23-36	340107	5385017	0,839	0,16	1,8	166	0,6	15,1	110	187,5
TT23-37	340096	5385031	1,235	0,12	1,8	187	0,8	18,3	77	282
TT23-38	340082	5385054	0,635	0,07	1,4	113	0,4	15,8	40	129
TT23-39	340067	5385073	0,847	0,13	1,6	179	0,5	10,8	55	150
TT23-40	340051	5385089	0,925	0,18	1,6	187	0,8	9,2	55	159
TT23-41	340047	5385113	0,928	0,16	1,6	188	0,5	28,1	51	161
TT24-01	340704	5384403	0,591	0,12	1,5	120	0,5	10,7	74	130
TT24-02	340721	5384434	0,089	0,06	0,5	23	0,1	14,5	35	21,4
TT24-03	340730	5384457	0,219	0,1	4	60	0,4	50,3	30	69

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT24-04	340742	5384476	0,14	0,74	1,9	120	0,15	0,15	0,95	0,12	7,01	1,3	6	0,17	9,8	0,53	2,59	0,07	0,6	0,012	0,14	4,3
TT24-05	340738	5384500	0,13	7,17	4,9	330	1,17	0,11	0,69	0,12	66	16,6	58	2,32	30,7	5,12	17,9	0,15	3,5	0,068	0,97	24,7
TT24-06	340726	5384530	0,15	6,09	3	250	1,1	0,11	0,41	0,15	45,2	8,8	47	1,67	20	4,31	15,7	0,13	3,4	0,056	0,68	18,7
TT24-07	340702	5384549	0,14	8,31	5	380	1,99	0,11	0,59	0,22	173	20,9	65	3,36	67,9	5,11	19,95	0,16	3,6	0,075	0,83	25,6
TT24-08	340693	5384570	0,1	6,21	3,7	310	1,07	0,16	0,5	0,16	50,1	10,4	45	1,63	21,7	4,67	17,25	0,12	3,7	0,058	0,79	23,2
TT24-09	340681	5384584	0,11	6,77	3,4	310	1,2	0,17	0,84	0,25	64,7	11,8	49	1,84	24,8	7,15	23,7	0,15	3,7	0,096	0,76	25,6
TT24-10	340668	5384618	0,25	0,65	0,7	40	0,21	0,06	3,28	0,25	13,6	1,7	15	0,34	29,1	0,28	2,74	0,08	0,3	0,007	0,07	8,7
TT24-11	340639	5384631	0,17	6,51	4,7	230	1,39	0,15	0,55	0,18	61,2	10,8	52	2,18	24,8	5,66	20,6	0,16	3,2	0,069	0,69	31
TT24-12	340633	5384661	0,14	0,29	1,9	90	0,05	0,34	1,04	0,21	2,77	0,7	6	0,08	10,4	0,24	1	0,05	0,2	0,013	0,07	1,5
TT24-13	340608	5384669	0,2	7,92	3,9	180	1,07	0,09	0,31	0,18	44,7	11	46	1,28	24,1	6,38	18,25	0,13	3,8	0,082	0,49	18,9
TT24-14	340620	5384713	0,15	6,77	4,4	190	0,96	0,14	0,17	0,07	67,6	9,5	37	2,28	34,8	5,23	26,1	0,14	5,5	0,062	0,81	30,9
TT24-15	340607	5384730	0,12	7,4	2,3	260	1,14	0,12	0,44	0,13	48,5	10,5	44	1,34	22,1	5,89	21,3	0,15	4,2	0,075	0,67	23,7
TT24-16	340586	5384744	0,11	8,23	2,4	280	1,25	0,07	0,56	0,16	57,9	19,4	46	1,53	36,5	5,4	19,95	0,15	4,4	0,075	0,72	22,4
TT24-17	340571	5384764	0,09	6,77	2,2	100	1,08	0,1	0,16	0,13	45	10,7	35	1,3	27,7	3,81	16,3	0,11	4,2	0,049	0,58	22,7
TT24-18	340544	5384777	0,08	0,35	1	90	<0.05	0,07	0,55	0,15	3,05	0,9	2	0,09	6,9	0,28	1,15	<0.05	0,3	0,005	0,07	1,8
TT24-19	340550	5384811	0,03	0,03	1,3	30	<0.05	0,1	0,39	0,12	0,29	0,1	<1	<0.05	3,8	0,02	0,2	<0.05	<0.1	0,006	0,02	<0.5
TT24-20	340518	5384803	0,13	6,82	1,6	80	0,94	0,1	0,16	0,07	42,6	6,7	27	0,9	25	3,32	20,5	0,09	5	0,043	0,48	19,7
TT24-21	340499	5384830	0,49	4,05	2,3	220	0,61	0,55	0,65	0,24	26	11,4	25	0,55	44,9	5,28	14,95	0,13	2,9	0,056	0,48	14,3
TT24-22	340527	5384877	0,12	7,42	3,1	270	1,12	0,11	0,4	0,12	46,1	13,5	52	2,22	36,2	5,2	21,1	0,15	4,3	0,071	0,77	21
TT24-23	340479	5384873	0,49	0,55	3,3	120	0,12	1,15	0,49	0,38	5,67	1,1	6	0,27	15,9	0,51	2,16	<0.05	0,4	0,049	0,19	2,7
TT24-24	340449	5384880	0,31	6,5	1,9	680	0,69	0,22	1,7	0,22	32,8	7,4	17	0,46	18,4	5,23	27,4	0,12	10,7	0,043	1,57	23,8
TT24-25	340444	5384921	0,18	7,42	3,6	240	1,05	0,14	0,41	0,3	48,2	15,8	38	1,53	46	7,03	21,2	0,14	4,6	0,088	0,63	18,7
TT24-26	340425	5384933	0,15	8,39	2,3	270	1,08	0,12	0,55	0,17	47,1	25,1	49	1,82	35,9	6,35	22,2	0,16	4	0,09	0,67	19,8
TT24-27	340407	5384943	0,14	8,09	2,6	230	1,29	0,1	0,34	0,14	48,3	19,9	49	1,8	25,9	5,4	19,55	0,16	4,2	0,083	0,61	21,6
TT24-28	340398	5384968	0,2	1,23	3,4	150	0,27	1,5	0,37	0,5	9,68	1,7	3	0,31	18,9	1,38	4,56	0,05	3,6	0,08	0,39	5,2
TT24-29	340377	5384996	0,13	8,81	3,3	200	1,06	0,23	0,36	0,16	36,8	17,4	44	1,45	31,5	6,12	22,2	0,16	3,9	0,081	0,59	15,6
TT24-30	340375	5385012	0,14	7,68	2,7	270	0,91	0,09	0,59	0,31	46,7	21,6	46	1,61	56,4	5,97	19,9	0,15	3,8	0,075	0,73	20,5
TT24-31	340352	5385023	0,31	2,76	4,1	140	0,36	1,44	0,63	0,28	23,3	3,8	38	0,91	17,2	2,81	11,5	0,09	3	0,063	0,42	12,7
TT24-32	340335	5385041	0,33	4,91	3,4	240	0,93	0,38	0,41	0,19	41	8,8	44	2,19	22,4	3,76	14,7	0,12	2,7	0,056	0,75	19,6
TT24-33	340330	5385070	0,31	1,4	4,1	150	0,28	1,24	1,1	0,48	17,3	2,4	12	1	19,4	0,77	4,34	0,07	0,8	0,046	0,32	11,8
TT24-34	340310	5385091	0,2	0,82	1,5	50	0,15	0,33	0,41	0,14	49,1	0,6	2	0,05	12,6	0,15	1,01	0,09	0,1	0,016	0,05	41,6
TT24-35	340282	5385114	0,94	2,04	2,7	110	0,54	1,94	0,34	0,23	21,8	2,4	10	0,52	102	0,96	3,98	0,05	0,9	0,073	0,3	12,4
TT24-36	340271	5385128	0,57	1,83	2	180	0,44	0,69	0,4	0,22	18,95	2,1	10	0,38	24,9	1,45	4,27	0,05	2,1	0,042	0,31	11
TT24-37	340250	5385139	0,21	6,56	2,4	290	1,4	0,24	1,33	0,15	90,4	15,9	39	1,22	31,5	5,49	18,8	0,16	4,5	0,068	0,82	29,9
TT24-38	340244	5385171	0,31	1,55	3,3	180	0,48	1,11	2,14	0,72	23,1	5,4	13	0,47	20,9	1,05	4,25	0,11	1	0,051	0,23	21,5
TT24-39	340235	5385190	0,2	4,97	7,3	200	0,7	0,21	0,09	0,12	33,6	4,8	68	4,11	9,5	5,73	19,25	0,13	3	0,049	0,97	18,3
TT24-40	340217	5385213	0,29	6,06	5,6	320	0,94	0,21	0,33	0,23	39,3	6,4	49	2,34	17,2	5,92	19,35	0,14	3,7	0,084	0,9	19,8
TT24-41	340194	5385226	0,16	7,08	3,3	360	1,59	0,17	0,87	0,11	96,5	11,3	50	3,08	22,9	4,5	23	0,24	4,5	0,064	0,94	60,6
TT25-01	340963	5384550	0,18	8,31	1,3	510	1,33	0,11	0,37	0,09	59,2	15,4	49	1,6	24,2	5,39	20,9	0,15	4,6	0,054	1,1	27,6
TT25-02	340945	5384573	0,25	8,21	1,6	620	1,58	0,1	0,6	0,17	70,1	14,9	58	1,06	44,6	6,02	20,9	0,2	5	0,064	1,02	37
TT25-03	340931	5384586	0,22	7,65	1,9	390	1,55	0,18	0,68	0,22	67,3	12,8	73	0,86	17,4	6	29,4	0,18	5,6	0,074	0,7	37
TT25-04	340916	5384610	0,35	5,76	2,1	370	0,78	0,13	0,4	0,1	43,7	8,4	78	1,49	19,5	5,59	22,7	0,14	5,9	0,051	0,97	22,5
TT25-05	340904	5384630	0,07	7,44	5,9	290	1,29	0,15	0,35	0,14	53,2	13,1	63	2,56	25,6	5,16	18,7	0,14	3,9	0,079	0,84	24,2
TT25-06	340889	5384646	0,07	7,32	4,8	270	1,22	0,13	0,38	0,16	59,1	12,7	69	2,23	22,7	6,09	21,8	0,17	4,4	0,083	0,76	23,6
TT25-07	340861	5384672	0,12	6,34	3,9	340	0,99	0,21	0,4	0,16	52,4	9,6	60	1,86	25,4	6,97	29	0,18	5,9	0,078	0,88	25
TT25-08	340857	5384695	0,11	7,73	3,7	300	2,5	0,12	0,84	0,14	131,5	12	55	1,87	39,9	5,88	22	0,28	4,3	0,086	0,84	65,3
TT25-09	340839	5384711	0,11	6,91	3,4	290	0,99	0,16	0,31	0,14	54,8	9,2	56	1,95	24,7	6,87	26,4	0,16	5,5	0,072	0,82	26,9
TT25-10	340823	5384730	0,13	8,14	1,1	260	1,48	0,09	0,69	0,16	49,2	7,7	43	0,74	23,2	3,86	20,5	0,13	3,6	0,056	0,53	30,5
TT25-11	340815	5384757	0,16	8,74	3	290	1,53	0,1	0,45	0,08	89,7	15,9	55	2,09	23,7	5,46	20,8	0,16	4,5	0,07	0,85	33,9
TT25-12	340805	5384770	0,08	6,93	2,3	200	0,9	0,1	0,42	0,12	50,7	9,4	30	0,97	33,1	5,34	18,2	0,15	3,4	0,068	0,49	23,3
TT25-13	340777	5384790	0,06	5,4	2,1	290	0,63	0,19	0,49	0,14	46,3	7,2	39	0,9	19,1	5,19	22,8	0,16	4,8	0,057	0,76	24,3
TT25-14	340773	5384821	0,1	5,83	1,9	670	1,06	0,18	0,69	0,2	52,2	7,5	25	1,41	20,9	4,58	28,2	0,16	9,1	0,056	1,69	25,6

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT24-04	340742	5384476	1,4	0,1	71	0,24	0,18	2,3	3,1	560	11,6	5	<0.002	0,11	0,24	1,7	2	0,5	73,8	0,14	<0.05	1
TT24-05	340738	5384500	30,5	1,18	437	0,9	1,06	13,6	43,3	1680	11	49,1	<0.002	0,04	0,27	12,5	2	1,5	180	0,76	<0.05	7,7
TT24-06	340726	5384530	24,4	0,58	284	0,63	0,81	13	19,8	2110	9,2	38,6	<0.002	0,06	0,22	9,5	2	1,4	125	0,75	<0.05	6,6
TT24-07	340702	5384549	47,3	1,2	441	0,79	0,71	12,1	57,8	1580	11,5	50,7	<0.002	0,04	0,28	14,9	2	1,4	138	0,66	<0.05	9,8
TT24-08	340693	5384570	24,2	0,6	271	0,78	0,81	15,3	23,1	2140	12,4	44,7	<0.002	0,06	0,24	10,3	2	1,6	134	0,85	<0.05	7
TT24-09	340681	5384584	30,7	0,67	311	1,1	0,69	15,8	23,1	4140	13,5	45,9	<0.002	0,07	0,22	12,3	3	1,7	144	0,86	0,05	7,7
TT24-10	340668	5384618	2,6	0,17	276	0,6	0,04	0,8	4,4	930	3,3	4,2	<0.002	0,14	0,17	4,1	3	0,2	164	<0.05	<0.05	1
TT24-11	340639	5384631	29	0,54	220	1,11	0,61	13,3	28,2	3340	11,9	53,7	<0.002	0,06	0,28	10,9	3	1,5	111	0,73	<0.05	7
TT24-12	340633	5384661	0,7	0,06	50	0,26	0,06	0,8	4	630	19,6	1,9	<0.002	0,15	0,24	0,7	2	0,4	72,8	0,05	<0.05	0,4
TT24-13	340608	5384669	25,7	0,49	240	0,7	0,52	14,7	23,5	5010	9,2	26,7	<0.002	0,08	0,21	11,6	3	1,3	78,9	0,78	0,05	8,2
TT24-14	340620	5384713	24,4	0,42	392	1,01	0,33	19,7	16,8	1910	17,5	62,9	<0.002	0,02	0,29	10,3	2	1,8	77,3	1,24	<0.05	11,4
TT24-15	340607	5384730	28,4	0,64	300	0,77	0,79	17,7	20,1	3350	10,7	34,9	<0.002	0,05	0,23	12,5	3	1,7	138,5	0,97	0,06	8,4
TT24-16	340586	5384744	24,3	1,1	413	0,87	1,08	16,9	34,2	2190	9,6	34,6	<0.002	0,06	0,19	14,9	3	1,6	187	0,91	<0.05	8,6
TT24-17	340571	5384764	27,8	0,44	270	0,7	0,22	13,2	20,3	2380	8,3	38,1	<0.002	0,06	0,17	7,5	2	1,1	43,8	0,9	<0.05	9,6
TT24-18	340544	5384777	1,2	0,03	47	0,2	0,03	1,1	2,1	430	4,5	2,4	<0.002	0,11	0,09	0,6	2	0,2	46,5	0,08	<0.05	0,6
TT24-19	340550	5384811	<0.2	0,02	19	0,08	0,02	<0.1	0,6	240	5,1	0,4	<0.002	0,07	0,1	0,1	2	<0.2	17,2	<0.05	<0.05	<0.2
TT24-20	340518	5384803	29,4	0,31	121	0,88	0,18	14,4	11,5	1450	9,5	28,9	<0.002	0,04	0,12	6,7	2	1,3	39,5	1,02	<0.05	9,8
TT24-21	340499	5384830	6,8	0,37	463	0,9	0,64	16,6	13,7	2510	30,6	21,1	<0.002	0,11	0,46	8,8	3	1,8	128,5	0,86	<0.05	5
TT24-22	340527	5384877	37,9	0,7	308	0,76	0,9	18,5	26,6	2600	11,5	49,3	<0.002	0,05	0,23	11,8	3	1,7	136,5	1,02	<0.05	7,8
TT24-23	340479	5384873	1,9	0,08	118	0,78	0,1	1,5	3,8	1170	64,3	7,6	<0.002	0,15	0,86	1,1	2	1,6	43,2	0,09	<0.05	0,7
TT24-24	340449	5384880	4,9	0,39	669	3,01	2,13	82,8	7,2	1140	25,7	52,6	<0.002	0,04	0,25	9,8	3	4,7	447	4,06	0,1	9,3
TT24-25	340444	5384921	23,6	0,74	422	0,93	0,73	20,8	24,3	3850	13	32,4	<0.002	0,06	0,29	13	3	2	116,5	1,11	0,07	8,7
TT24-26	340425	5384933	31,8	1,2	452	0,83	1,01	16,5	43,7	3760	12,5	34,7	<0.002	0,05	0,26	15,4	3	1,6	176,5	0,88	<0.05	7,8
TT24-27	340407	5384943	40	0,77	291	0,72	0,8	15,6	34,6	1680	9,8	36,9	<0.002	0,06	0,26	13,2	3	1,5	133,5	0,85	<0.05	8,1
TT24-28	340398	5384968	2,3	0,08	498	1,8	0,33	13,1	3,6	1130	86,3	16,5	<0.002	0,13	1,11	3,1	3	3,6	64,4	0,76	0,05	3,1
TT24-29	340377	5384996	25	0,83	597	0,99	0,58	14,8	29,3	2620	14,8	27,3	<0.002	0,1	0,3	16,2	3	1,6	105	0,82	0,06	7,3
TT24-30	340375	5385012	20,7	1,4	663	0,76	1,21	15	38,1	2760	9,1	34,3	<0.002	0,06	0,22	17,3	3	1,4	207	0,8	<0.05	7,6
TT24-31	340352	5385023	10,3	0,31	339	0,95	0,49	11	11,7	1390	56,7	20,7	<0.002	0,09	1	5,6	3	2,8	91,8	0,67	0,05	3,9
TT24-32	340335	5385041	22,8	0,59	271	0,74	0,67	12,3	21,8	1200	15,7	47,4	<0.002	0,07	0,36	9,1	3	1,5	96	0,65	0,06	5,5
TT24-33	340330	5385070	3,9	0,21	68	0,89	0,18	3,6	6,9	1210	53,6	21,6	<0.002	0,19	0,81	4,4	3	1,3	130	0,2	0,05	1,8
TT24-34	340310	5385091	0,3	0,03	33	0,62	0,03	0,3	5,2	1510	17,3	1,2	<0.002	0,25	0,44	3,4	3	0,5	55	<0.05	<0.05	0,3
TT24-35	340282	5385114	2,5	0,11	235	0,97	0,2	4	8,6	3040	61	14,7	<0.002	0,22	1	4,3	3	2,5	47,8	0,21	<0.05	1,9
TT24-36	340271	5385128	2,5	0,1	159	0,81	0,3	7,9	6,4	2050	29,8	11,5	<0.002	0,16	0,51	4	3	1,3	62,5	0,44	<0.05	3,8
TT24-37	340250	5385139	14,7	0,93	652	0,99	1,01	18,6	23,2	2050	15,5	36,9	<0.002	0,07	0,21	14,5	3	1,8	185,5	0,96	0,05	7,6
TT24-38	340244	5385171	3,2	0,22	756	0,87	0,19	3,9	9,6	1190	46,4	10,4	<0.002	0,19	0,69	4,1	3	1,6	117	0,21	0,08	1,8
TT24-39	340235	5385190	26,7	0,42	181	0,45	0,46	11,7	16,3	2710	12	101,5	<0.002	0,04	0,31	6,9	2	1,9	45,3	0,66	0,05	6,6
TT24-40	340217	5385213	36,5	0,53	229	0,71	0,67	14,9	15,4	2680	12,9	46,7	<0.002	0,08	0,38	9,2	3	1,8	101,5	0,8	0,09	7,5
TT24-41	340194	5385226	41,7	0,88	395	0,81	0,82	17,9	30,2	1360	15,3	61,6	<0.002	0,04	0,32	15,5	3	2,1	152,5	0,99	0,05	8,6
TT25-01	340963	5384550	30,8	1,18	336	0,65	0,78	21,2	29,8	3390	10,8	48,2	<0.002	0,04	0,15	13,7	2	1,5	134,5	1,08	<0.05	13,2
TT25-02	340945	5384573	22,1	0,82	342	0,69	1,08	26,5	31	8460	10,5	39,3	<0.002	0,06	0,17	13,5	3	1,4	218	1,2	<0.05	13
TT25-03	340931	5384586	12,9	0,81	279	0,75	1,45	35,5	29,9	6030	16,2	32,5	<0.002	0,05	0,19	13,3	3	1,9	205	1,67	<0.05	15,1
TT25-04	340916	5384610	17,2	0,56	295	0,94	1,08	29,1	17,9	1360	15,8	42,5	<0.002	0,04	0,23	11,3	3	2,4	164,5	1,48	<0.05	9,2
TT25-05	340904	5384630	47,4	0,89	288	0,6	0,81	17,1	37,8	4700	10,7	53,8	<0.002	0,05	0,29	10,9	3	1,6	123,5	0,87	0,06	10
TT25-06	340889	5384646	45,1	0,84	320	0,71	0,75	20,8	33,7	3010	12,1	48,6	<0.002	0,05	0,27	11,5	3	1,8	111,5	1,01	0,06	9,5
TT25-07	340861	5384672	32,2	0,64	349	1,14	0,81	32,1	21,3	4390	17,7	46,6	<0.002	0,04	0,28	12	3	2,6	130,5	1,58	<0.05	12,1
TT25-08	340857	5384695	40,4	0,88	382	1,08	0,85	21,3	29,4	1770	13,9	43,8	<0.002	0,06	0,23	14,3	4	1,8	168	1,02	0,06	9,1
TT25-09	340839	5384711	28,1	0,66	316	0,9	0,8	28,1	19,3	2650	16,3	45,5	<0.002	0,04	0,26	11,8	3	2,4	105,5	1,4	<0.05	10,5
TT25-10	340823	5384730	13,1	0,54	245	0,91	0,58	21,2	17,3	5230	9,7	25,3	<0.002	0,08	0,13	10,6	4	1,3	144,5	1	<0.05	11,7
TT25-11	340815	5384757	31,7	0,92	358	0,82	0,9	20,2	33,3	3500	10,9	48,4	<0.002	0,05	0,22	13,2	3	1,6	135,5	1	<0.05	11,4
TT25-12	340805	5384770	25,1	0,61	249	0,91	0,62	17,1	17,1	4250	9,5	23	<0.002	0,07	0,2	10,5	3	1,4	109	0,83	<0.05	7,7
TT25-13	340777	5384790	14,9	0,53	404	0,87	0,85	19,3	11,6	3980	17,5	29,7	<0.002	0,05	0,2	10,1	3	1,7	140	0,95	<0.05	9
TT25-14	340773	5384821	13,7	0,51	508	1,54	1,33	50	9,5	2010	22,5	60,2	<0.002	0,03	0,24	11,2	4	3,9	240	2,37	<0.05	17,5

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT24-04	340742	5384476	0,114	0,03	0,3	19	0,1	2,3	36	24,9
TT24-05	340738	5384500	0,655	0,22	1,8	126	0,7	13,2	85	136,5
TT24-06	340726	5384530	0,629	0,18	1,6	109	0,6	10,2	61	132
TT24-07	340702	5384549	0,495	0,21	2,1	114	0,7	15,8	83	133,5
TT24-08	340693	5384570	0,648	0,18	1,6	110	0,6	13,1	64	144,5
TT24-09	340681	5384584	0,736	0,17	2	146	0,6	17,7	88	147
TT24-10	340668	5384618	0,032	0,04	1,1	25	0,1	7,8	27	10,9
TT24-11	340639	5384631	0,575	0,19	1,9	113	0,6	17,5	52	122
TT24-12	340633	5384661	0,04	0,02	0,1	9	0,1	0,9	50	8,4
TT24-13	340608	5384669	0,631	0,11	1,6	135	0,5	11,7	60	146
TT24-14	340620	5384713	0,601	0,24	2,4	140	0,9	14	45	205
TT24-15	340607	5384730	0,755	0,15	1,8	126	0,6	13,6	80	170,5
TT24-16	340586	5384744	0,783	0,13	1,8	136	0,6	13,5	80	167,5
TT24-17	340571	5384764	0,412	0,14	1,7	74	0,5	10,5	97	156
TT24-18	340544	5384777	0,053	0,02	0,1	8	0,1	0,8	23	12,8
TT24-19	340550	5384811	<0.005	<0.02	<0.1	1	0,1	0,1	22	0,5
TT24-20	340518	5384803	0,378	0,14	2,1	73	0,6	12	45	179,5
TT24-21	340499	5384830	0,778	0,11	1	133	0,7	9,9	55	129,5
TT24-22	340527	5384877	0,739	0,2	2	131	0,7	12,3	81	162,5
TT24-23	340479	5384873	0,064	0,13	0,2	15	0,6	1,5	38	14,4
TT24-24	340449	5384880	3,33	0,09	2,1	393	1,2	12,6	197	493
TT24-25	340444	5384921	0,964	0,13	1,8	169	0,6	12,3	73	188
TT24-26	340425	5384933	0,785	0,15	1,5	142	0,6	12,6	89	161
TT24-27	340407	5384943	0,642	0,18	1,7	117	0,6	12,7	57	147,7
TT24-28	340398	5384968	0,549	0,15	1	46	1	3,5	56	165
TT24-29	340377	5384996	0,828	0,12	1,4	157	0,5	12,2	84	150
TT24-30	340375	5385012	0,786	0,12	1,4	143	0,5	12,3	87	150,5
TT24-31	340352	5385023	0,578	0,19	1,2	100	0,7	6,2	47	114
TT24-32	340335	5385041	0,539	0,21	1,5	94	0,6	10,4	48	108,5
TT24-33	340330	5385070	0,141	0,17	0,5	30	0,3	6,4	35	30,2
TT24-34	340310	5385091	0,013	0,02	0,1	7	0,2	15,9	9	2,6
TT24-35	340282	5385114	0,174	0,16	0,7	26	0,6	5,5	46	36,6
TT24-36	340271	5385128	0,417	0,08	0,9	46	0,5	6,9	53	97,7
TT24-37	340250	5385139	0,871	0,15	1,7	146	0,6	21,5	64	179,5
TT24-38	340244	5385171	0,19	0,15	0,6	33	0,4	9,7	72	38,3
TT24-39	340235	5385190	0,373	0,42	1,9	104	0,8	8,6	40	109
TT24-40	340217	5385213	0,57	0,23	1,8	109	0,7	11,2	82	140
TT24-41	340194	5385226	0,639	0,29	2,3	129	0,9	53,7	99	168
TT25-01	340963	5384550	0,742	0,18	2	114	0,5	13,4	70	193,5
TT25-02	340945	5384573	0,837	0,15	3,3	147	0,6	15,3	73	210
TT25-03	340931	5384586	0,959	0,13	2,4	122	0,6	15,4	50	238
TT25-04	340916	5384610	1,075	0,19	2	150	0,7	13,7	52	257
TT25-05	340904	5384630	0,562	0,24	2,1	105	0,6	11,8	67	150
TT25-06	340889	5384646	0,684	0,21	2	134	0,7	12,6	62	170
TT25-07	340861	5384672	1,125	0,21	2,3	177	0,9	16,2	64	249
TT25-08	340857	5384695	0,731	0,19	2,6	127	0,8	47,7	53	171,5
TT25-09	340839	5384711	1,04	0,22	2,1	175	0,8	15,4	66	227
TT25-10	340823	5384730	0,616	0,09	2,1	95	0,5	12,7	51	145,5
TT25-11	340815	5384757	0,702	0,19	2	127	0,7	16,2	65	164,5
TT25-12	340805	5384770	0,67	0,1	1,5	118	0,5	11,7	44	134,5
TT25-13	340777	5384790	1,04	0,14	1,9	139	0,7	13,9	54	216
TT25-14	340773	5384821	1,885	0,22	2,2	171	0,9	18,9	94	403

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT25-15	340749	5384833	0,03	2,15	1,4	350	0,47	0,04	0,81	0,14	10,55	2,2	18	0,1	5,4	3,79	6,49	0,09	5,6	0,02	0,55	6,8
TT25-16	340734	5384846	0,11	7,14	3,6	300	1,22	0,11	0,64	0,17	69,1	16,3	38	1,38	24,6	7,49	22,1	0,18	3,9	0,098	0,6	31,3
TT25-17	340723	5384872	0,11	5,96	5,8	230	0,85	0,27	0,25	0,18	46,1	8,3	60	2,66	18,6	3,96	17,4	0,13	3,4	0,062	0,81	22,2
TT25-18	340702	5384885	0,18	7,51	6,6	220	1,34	0,16	0,24	0,11	53	11,7	67	3,22	20,4	6,23	19,15	0,17	3,4	0,088	0,83	24,7
TT25-19	340722	5384944	0,05	6,07	1,7	360	0,8	0,13	0,34	0,1	47,5	5,7	41	1,94	13,4	3,09	20,2	0,12	4,8	0,045	0,96	25,7
TT25-20	340665	5384926	0,1	6,97	3,8	280	1,12	0,12	0,29	0,2	47,3	11,5	57	3,37	20,8	4,9	19,4	0,15	3,9	0,067	0,84	22
TT25-21	340654	5384946	0,19	7,24	3,4	240	1,3	0,13	0,37	0,2	46,1	10,8	45	2,41	20,6	5,28	17,4	0,13	3,8	0,063	0,69	19,6
TT25-22	340640	5384965	0,08	7,59	2	330	1,09	0,13	0,46	0,1	46,7	12,4	41	2,1	21,7	4,99	23,1	0,16	4,3	0,066	0,92	23,2
TT25-24	340619	5385015	0,13	7,09	2,5	450	1,05	0,23	0,86	0,23	48,3	16,6	37	2,03	41,7	6,85	30,1	0,18	4,6	0,078	1,32	24,1
TT25-25	340580	5385030	0,13	6,26	2,7	270	0,76	0,24	0,51	0,16	37,1	11,4	37	1,11	23,4	7,21	23,2	0,17	4,8	0,079	0,7	18,7
TT25-26	340571	5385050	0,07	7,91	3	280	1,39	0,11	0,52	0,18	50,1	13,3	26	0,94	27	5,72	22,4	0,19	4,9	0,09	0,64	24,9
TT25-27	340568	5385075	0,04	9,49	3,3	160	1,76	0,07	0,42	0,09	58,3	10,7	17	0,63	28,2	6,03	18,9	0,16	4,5	0,078	0,37	27
TT25-28	340556	5385089	0,15	6,26	2,8	350	1,14	0,3	0,56	0,16	41,7	10,4	31	1,69	20,4	6,79	27,9	0,13	7,9	0,072	1,51	24,8
TT25-29	340535	5385101	0,09	6,43	2,8	330	1,1	0,16	0,56	0,12	44	9	37	1,25	13,4	5,17	20,8	0,13	5,1	0,064	0,84	21,9
TT25-30	340520	5385128	0,1	6,43	2,8	340	0,55	0,17	1,4	0,13	29,4	15,1	45	0,94	22,6	6,36	22,8	0,11	3,8	0,043	0,89	14,7
TT25-34	340465	5385205	0,14	6,18	3,2	250	1,21	0,19	0,69	0,18	85,1	11,4	60	3,86	21,4	3,24	14,6	0,14	2,8	0,043	0,89	39
TT25-35	340445	5385235	0,11	5,53	4,7	230	0,7	0,22	0,24	0,07	41,2	7,5	73	3,22	13,8	3,05	20,6	0,09	3,5	0,042	0,92	22,7
TT25-36	340433	5385252	0,2	4,53	1,5	470	0,82	0,17	0,37	0,13	56,1	3	28	1,03	13,8	1,66	14,45	0,09	9	0,041	1,07	31
TT25-37	340416	5385273	0,57	7,14	1,8	320	0,97	0,07	0,76	0,25	46,1	27,7	33	1,13	63	6,89	19,6	0,16	3,9	0,074	0,47	22,4
TT25-38	340422	5385313	0,18	6,88	5,4	290	1,66	0,15	0,16	0,14	53,4	11,8	63	5,06	22	4,91	16,7	0,15	3,7	0,069	1,15	25,6
TT25-39	340386	5385310	0,09	6,03	4,2	300	1,05	0,18	0,14	0,07	48,4	7,7	63	5,06	10,1	5,42	21,4	0,13	4,2	0,058	1,1	24,7
TT25-40	340375	5385331	0,15	6,34	3,8	360	1,26	0,16	0,22	0,16	50	7,2	53	4,62	10,3	5,33	20,2	0,15	4,2	0,065	1,2	25,7
TT25-41	340359	5385352	0,15	6,38	4,6	230	1,24	0,19	0,09	0,12	48,4	8,2	60	4,14	12,4	5,43	17,4	0,13	3,9	0,079	0,93	24,2
TT26-01	341126	5384674	0,13	5,48	1,4	610	0,68	0,09	1,65	0,11	33,7	14,8	313	0,55	17,2	8,37	27,8	0,22	7,1	0,059	1,06	17
TT26-02	341103	5384680	0,21	7,3	3,4	450	1,05	0,11	1,28	0,14	38,8	17	170	2,12	20,9	5,84	18,8	0,18	4,7	0,078	0,9	17,3
TT26-03	341096	5384706	0,12	6,77	3	370	1	0,2	0,47	0,13	44,3	11,3	145	1,35	17,7	5,92	21,2	0,18	6,6	0,067	0,84	20,1
TT26-04	341076	5384732	0,13	7,25	2,1	410	1,12	0,1	0,44	0,2	45,7	10,2	67	1,79	17,1	5,76	22,1	0,22	5,8	0,062	0,94	23,7
TT26-05	341069	5384744	0,15	7,06	5	330	1,04	0,2	0,35	0,15	51,8	11,4	85	1,44	22,2	5,92	20,3	0,2	5,9	0,074	0,81	21,1
TT26-06	341044	5384769	0,17	7,92	4,8	210	0,95	0,17	0,32	0,2	38,1	12,9	72	1,94	27,4	6,61	18,05	0,18	4,2	0,094	0,7	17,6
TT26-07	341030	5384792	0,2	6,25	4,4	200	0,77	0,16	0,22	0,13	28,6	5,9	47	1,76	14,2	4,75	15,35	0,16	3	0,062	0,61	15,1
TT26-08	341021	5384813	0,15	7,09	3,6	430	1,23	0,17	0,41	0,09	52,7	10,5	57	2,69	24,4	6,16	27,1	0,24	5,7	0,079	1,12	24,6
TT26-09	341003	5384831	0,15	7,09	3	390	0,89	0,14	0,53	0,19	48	10,7	64	2,18	26,2	5,89	27,7	0,21	5,2	0,067	0,97	24,6
TT26-10	340981	5384851	0,17	3,25	3,4	580	0,48	1,86	0,47	0,4	24,8	3,9	20	0,46	36,1	3,36	12,65	0,17	5,9	0,08	1,2	12,8
TT26-11	340977	5384870	0,14	7,13	5,7	260	0,85	0,19	0,24	0,12	43,8	6,8	75	2,09	15,9	8,46	30,3	0,25	4,9	0,097	0,73	23,2
TT26-12	340963	5384893	0,19	6,23	2,3	260	0,77	0,11	0,36	0,19	43,2	8,4	61	0,9	18,6	6,22	27	0,22	4,4	0,075	0,6	24
TT26-13	340931	5384910	0,12	7,7	4,1	370	1,4	0,11	0,73	0,1	106,5	17,3	60	2,74	35,8	5,09	22,2	0,26	5,3	0,073	1,18	33,5
TT26-14	340932	5384930	0,18	8,48	3,5	280	1,36	0,07	0,43	0,15	70,7	16,8	49	1,26	30,1	5,73	21,2	0,23	4,5	0,08	0,6	26,8
TT26-15	340916	5384945	0,2	5,48	4,4	220	0,74	0,29	0,39	0,28	52,7	6,1	26	0,76	20,7	3,69	16,25	0,19	3,3	0,059	0,57	28,4
TT26-16	340901	5384979	0,11	5,39	3,6	360	1,02	0,25	0,37	0,14	62,7	7,6	34	0,95	20,9	5,26	23,7	0,23	6,2	0,084	0,83	35,5
TT26-17	340867	5384971	0,08	6,98	2,4	370	1,03	0,13	0,48	0,16	52,4	9,4	20	0,71	17,1	6,24	23,4	0,26	6,4	0,084	0,82	31,8
TT26-18	340848	5384986	0,08	9,32	4,6	200	1,4	0,1	0,35	0,14	63,4	10,6	35	1,07	17,3	5,22	20,6	0,25	5,6	0,076	0,65	27,9
TT26-19	340827	5385016	0,13	7,36	4,4	200	0,84	0,11	0,26	0,25	35,2	11,3	53	1,92	35,5	5,43	20	0,2	4,4	0,088	0,56	19,6
TT26-20	340802	5385044	0,15	7,07	4,2	260	0,63	0,24	0,37	0,19	29,7	13,2	38	1,29	35	7,43	24,4	0,24	4,7	0,078	0,95	15,3
TT26-21	340800	5385076	0,1	8,72	2	220	0,95	0,08	0,43	0,17	34,9	9	37	0,69	29,5	6,66	23,3	0,25	5,5	0,081	0,52	19
TT26-22	340807	5385092	0,13	5,27	3	210	0,64	0,23	0,33	0,22	37,1	8,7	50	0,86	24,5	7,31	27,5	0,21	6,1	0,08	0,52	19,5
TT26-23	340789	5385106	0,26	6,16	1,9	90	0,64	0,17	0,26	0,31	28	2,5	18	0,28	21,5	2,28	13,65	0,14	2,3	0,051	0,17	14,7
TT26-24	340774	5385132	0,28	7,7	2,9	250	0,9	0,21	0,55	0,22	40,1	11	46	1	29,5	6,23	25,7	0,23	5,6	0,081	0,62	20,4
TT26-25	340761	5385149	0,28	6,78	2,2	250	0,91	0,16	0,65	0,16	32	7,4	88	0,84	26,1	4,97	24,6	0,21	5,4	0,064	0,58	17,6
TT26-26	340715	5385157	0,07	6,8	2,6	230	0,87	0,17	0,38	0,14	40,6	8,9	65	1,08	24	5,61	22	0,14	5,1	0,06	0,6	20,8
TT26-27	340707	5385181	0,07	5,47	2,3	250	0,74	0,12	0,29	0,08	55,9	5,3	38	1,78	11,6	4,67	24,8	0,14	5	0,034	0,95	30,5
TT26-28	340693	5385207	0,13	6	3,1	230	0,65	0,19	0,6	0,17	40,6	9,7	60	1,17	22,2	8,27	29,3	0,18	4,6	0,075	0,55	21,7
TT26-29	340685	5385234	0,09	5,78	3,3	190	0,52	0,25	0,33	0,14	55,8	4,5	25	0,82	16,8	3,96	24	0,14	4,2	0,036	0,56	32,5

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT25-15	340749	5384833	1,1	0,09	860	1,68	0,87	34,6	9,7	540	5,9	15,6	<0.002	0,12	0,09	3,6	3	1,7	215	1,52	<0.05	6,6
TT25-16	340734	5384846	23,5	0,59	599	1,26	0,88	20	18,1	8420	17,8	29,6	<0.002	0,06	0,24	12,4	3	1,5	141	0,92	0,09	9,2
TT25-17	340723	5384872	33,5	0,64	212	0,68	0,81	14,2	27,6	2800	14,6	55,7	<0.002	0,04	0,35	9,2	3	1,9	92,8	0,74	0,07	7,4
TT25-18	340702	5384885	70,1	0,79	215	0,67	0,62	14,3	37	2010	10,6	61,6	<0.002	0,06	0,31	11,1	3	1,8	79	0,75	0,07	8,6
TT25-19	340722	5384944	26	0,48	217	0,63	1,11	20,2	11	1270	11,9	52,3	<0.002	0,03	0,24	10,2	3	2,1	139,5	1,06	<0.05	8,2
TT25-20	340665	5384926	42,9	0,76	316	0,62	0,76	16,4	29,1	1890	10,3	60	<0.002	0,04	0,27	11	3	1,8	98,4	0,86	<0.05	8
TT25-21	340654	5384946	29,6	0,62	475	0,8	0,59	15,9	21,2	3240	10	42,9	<0.002	0,07	0,27	10,9	3	1,6	88,3	0,81	0,05	8,1
TT25-22	340640	5384965	34,9	0,84	382	0,77	1,05	22,3	23,3	1830	11,4	47,8	<0.002	0,04	0,25	13,6	3	2,1	168,5	1,07	<0.05	8
TT25-24	340619	5385015	23,8	0,87	712	0,97	1,28	29,8	18,2	3880	16,5	64,5	<0.002	0,05	0,24	15,5	3	2,4	221	1,44	0,06	8,4
TT25-25	340580	5385030	16,6	0,63	595	1,11	0,81	26,6	14,7	3700	17,9	29,5	<0.002	0,05	0,28	11,7	3	2,3	129,5	1,3	0,07	8,5
TT25-26	340571	5385050	25,7	0,52	361	1,13	0,86	25,3	15,6	2660	10,1	25,9	<0.002	0,06	0,23	13,9	3	1,8	164,5	1,11	0,07	9,4
TT25-27	340568	5385075	14,6	0,43	347	1,09	0,55	24	9,3	6330	7	16,7	<0.002	0,07	0,15	13,6	4	1,3	85,5	1,02	0,08	11,8
TT25-28	340556	5385089	7	0,72	343	0,96	1,42	30	8,2	1530	29,1	62,3	<0.002	0,03	0,28	19	3	3,1	230	1,73	<0.05	8,8
TT25-29	340535	5385101	18,4	0,48	547	0,98	0,9	21,2	11,7	3560	13,2	37,7	<0.002	0,05	0,25	10,3	3	2,1	133	1,2	0,05	7,9
TT25-30	340520	5385128	12,5	1,5	644	0,85	1,62	20,1	23,8	1530	14,6	24,8	<0.002	0,04	0,18	12,6	2	2,1	296	1,14	0,06	5
TT25-34	340465	5385205	31,5	0,84	993	0,66	0,92	10,6	34,9	920	13,1	63,3	<0.002	0,06	0,28	10,2	3	1,4	131	0,62	0,05	5,3
TT25-35	340445	5385235	29,2	0,6	249	0,57	0,74	14,3	23,4	880	13,4	100	<0.002	0,02	0,37	8,4	2	4,2	88,7	0,88	0,05	6
TT25-36	340433	5385252	8,3	0,19	235	1,01	1,03	28,8	4,9	1170	21	40,4	<0.002	0,04	0,25	12,6	4	2,7	175	1,73	0,05	13,1
TT25-37	340416	5385273	24,8	1,42	462	0,66	0,88	16,1	34,4	3410	7,7	23,5	<0.002	0,04	0,22	19,5	3	1,5	198	0,84	<0.05	4,9
TT25-38	340422	5385313	49,5	1,06	233	0,58	0,7	13,4	40,7	1410	10	71,4	<0.002	0,04	0,37	11,8	2	1,6	73,3	0,79	<0.05	8,2
TT25-39	340386	5385310	41,4	0,72	304	0,5	0,64	17,6	22,1	1960	12	76,3	<0.002	0,03	0,33	10,3	3	2,2	72	1,05	0,05	8
TT25-40	340375	5385331	38,3	0,64	242	0,46	0,73	16,6	16,8	1900	12,8	79,7	<0.002	0,03	0,3	10,6	3	2,1	84,5	0,98	<0.05	8,4
TT25-41	340359	5385352	58,8	0,73	152	0,51	0,57	14,3	27,2	1420	11,2	64,9	<0.002	0,05	0,34	9,3	3	1,8	53,2	0,84	<0.05	8,2
TT26-01	341126	5384674	5,9	1,23	633	1,16	1,12	36,9	46,5	3750	17	28,5	<0.002	0,04	0,15	16,6	3	2,7	264	2,14	0,08	8,4
TT26-02	341103	5384680	14,9	1,21	509	0,74	0,94	22	54,6	2080	12,1	32,6	<0.002	0,06	0,23	14,4	3	1,9	201	1,26	0,09	6,5
TT26-03	341096	5384706	10,5	0,61	435	0,82	0,82	26,9	28,1	3070	15,9	34,3	<0.002	0,04	0,26	11,9	3	2,4	137,5	1,57	0,1	9,8
TT26-04	341076	5384732	17,1	0,65	406	0,76	1,14	20,1	17,3	3720	12,3	50,6	<0.002	0,04	0,18	11,8	3	2	170	1,18	0,07	10,6
TT26-05	341069	5384744	15,6	0,69	326	0,86	1,06	21,8	24	4680	17,5	37,4	<0.002	0,05	0,3	12,2	3	1,9	169	1,22	0,08	12,2
TT26-06	341044	5384769	25,3	0,79	265	0,71	0,66	13,3	30,5	4660	11,7	35,8	<0.002	0,08	0,29	10,5	4	1,7	98,1	0,81	0,09	9
TT26-07	341030	5384792	20	0,38	229	0,63	0,53	9,6	12,9	3180	11,6	37	<0.002	0,07	0,24	6,9	3	1,5	64,9	0,61	0,08	6,4
TT26-08	341021	5384813	25,9	0,85	282	0,98	0,96	25,7	23,7	2000	15,9	62,2	<0.002	0,04	0,27	11,2	3	2,5	157	1,49	0,06	11,3
TT26-09	341003	5384831	23,7	0,68	323	0,95	1,02	21,8	22,2	2590	16,7	52,6	<0.002	0,04	0,24	10	3	2,3	177,5	1,26	0,07	10,1
TT26-10	340981	5384851	3,1	0,14	356	2,13	0,78	23,2	4,8	740	93,1	33,1	<0.002	0,08	1,02	5,6	3	3,6	135	1,28	0,05	10,7
TT26-11	340977	5384870	22,7	0,46	285	0,9	0,5	16,3	14,2	9350	18,4	44,9	<0.002	0,06	0,21	10,2	4	1,8	81	1,04	0,06	12,2
TT26-12	340963	5384893	10,6	0,53	206	0,93	0,58	19,3	19,5	5590	16	28,4	<0.002	0,07	0,14	10,3	4	1,4	122	1,08	<0.05	12,8
TT26-13	340931	5384910	23,3	1,01	509	0,89	1,18	18,5	36,4	1340	16,5	61,1	<0.002	0,02	0,31	13	3	2	210	1,09	<0.05	11,9
TT26-14	340932	5384930	17,7	0,57	241	1,16	0,77	16,7	29,9	4000	10,6	29,4	<0.002	0,06	0,18	11,3	4	1,4	153	0,93	0,05	12,5
TT26-15	340916	5384945	8,1	0,28	178	1	0,64	11,4	12,5	4700	22,7	26,9	<0.002	0,09	0,31	6,6	4	1,4	112	0,68	<0.05	9,3
TT26-16	340901	5384979	7,4	0,46	414	1,64	1,07	20,6	7,9	3680	21,8	32	<0.002	0,06	0,23	10,4	4	2	140,5	1,06	<0.05	13,7
TT26-17	340867	5384971	7,6	0,59	470	1,05	0,88	26,9	7,9	4330	20,2	30,9	<0.002	0,06	0,16	9,9	4	2,1	204	1,42	0,05	12,6
TT26-18	340848	5384986	12,6	0,46	289	1,51	0,69	21,3	15,2	4880	12,5	31,7	<0.002	0,07	0,19	12,8	5	1,8	139,5	1,19	0,05	14,2
TT26-19	340827	5385016	29,7	0,55	478	0,81	0,67	15	22,3	3200	11,4	37,8	<0.002	0,06	0,3	9,1	4	1,8	86,2	0,91	0,06	9,8
TT26-20	340802	5385044	10,1	0,56	534	1,04	0,55	16,3	15,3	3440	15,7	34,3	<0.002	0,07	0,33	12,5	5	2	118	0,97	0,1	7,6
TT26-21	340800	5385076	10,6	0,36	527	1,16	0,73	21	9,9	2910	12,1	21,6	<0.002	0,07	0,21	10,3	4	1,9	121	1,24	0,05	10,6
TT26-22	340807	5385092	11,7	0,47	410	1,08	0,67	25	11,4	2700	18,7	23,3	<0.002	0,05	0,3	9,3	3	2,8	103,5	1,45	0,06	9,6
TT26-23	340789	5385106	3,3	0,12	206	0,62	0,28	9,4	3,7	1850	13,8	6,6	<0.002	0,1	0,23	7,7	4	1,1	45,5	0,54	<0.05	4,5
TT26-24	340774	5385132	11,2	0,53	536	1,23	0,73	22,3	14,8	2020	19,2	26	<0.002	0,06	0,27	12,1	4	2,3	130,5	1,31	0,05	9,6
TT26-25	340761	5385149	12,5	0,45	370	1,3	0,8	21,4	15,9	2600	13,3	23,8	<0.002	0,06	0,22	10,9	4	2,3	130,5	1,32	0,07	8,1
TT26-26	340715	5385157	16,7	0,47	396	1,05	0,72	23,3	16,4	2240	15,2	30,3	<0.002	0,06	0,27	10,8	2	2,3	110	1,33	0,05	8
TT26-27	340707	5385181	9	0,39	395	0,82	0,65	20,9	9,6	1500	14	62,2	<0.002	0,02	0,17	7,8	1	2,2	122	1,32	0,05	8,6
TT26-28	340693	5385207	15,6	0,6	498	1,1	0,67	23,7	16,5	3130	17,3	31,1	<0.002	0,06	0,3	11,3	2	2,5	104,5	1,34	0,06	7,9
TT26-29	340685	5385234	8,5	0,25	204	0,92	0,47	18,3	8,9	1790	15,2	29	<0.002	0,04	0,2	5,8	1	2	90,9	1,22	0,05	8,1

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT25-15	340749	5384833	1,11	0,03	1,4	113	0,4	4,3	64	275
TT25-16	340734	5384846	0,767	0,13	1,9	135	0,7	14,2	68	157
TT25-17	340723	5384872	0,5	0,28	1,8	94	0,8	10,3	53	131
TT25-18	340702	5384885	0,502	0,27	2,1	106	0,7	13,2	117	133,5
TT25-19	340722	5384944	0,766	0,25	2,1	108	0,9	12,8	61	187
TT25-20	340665	5384926	0,629	0,27	1,8	112	0,7	11,7	76	151
TT25-21	340654	5384946	0,642	0,19	1,7	109	0,6	11,7	85	144
TT25-22	340640	5384965	0,813	0,21	1,8	127	0,7	14,8	82	178,5
TT25-24	340619	5385015	1,095	0,2	1,8	165	0,8	15,8	82	194
TT25-25	340580	5385030	1,185	0,12	1,7	205	0,8	13,1	64	207
TT25-26	340571	5385050	0,845	0,1	1,7	151	0,7	13,6	65	180
TT25-27	340568	5385075	0,662	0,06	1,6	122	0,6	15,3	46	171,5
TT25-28	340556	5385089	1,375	0,18	2,1	172	0,9	25,3	55	336
TT25-29	340535	5385101	0,851	0,16	1,8	117	0,7	13,9	76	208
TT25-30	340520	5385128	1,565	0,08	1	217	0,5	12,7	76	198
TT25-34	340465	5385205	0,414	0,23	1,7	103	0,7	20,6	68	106,5
TT25-35	340445	5385235	0,594	0,34	1,9	125	0,9	10,6	51	134,5
TT25-36	340433	5385252	1,43	0,18	2,6	111	1,1	23,9	65	359
TT25-37	340416	5385273	0,949	0,19	1	191	0,5	15,4	131	162,5
TT25-38	340422	5385313	0,525	0,32	1,9	103	0,7	14,5	88	141
TT25-39	340386	5385310	0,692	0,35	2	134	0,8	13,7	71	167,5
TT25-40	340375	5385331	0,617	0,36	2	116	0,7	14,5	48	166
TT25-41	340359	5385352	0,535	0,29	2	106	0,7	13	69	152
TT26-01	341126	5384674	1,675	0,11	1,4	274	0,6	15,4	81	341
TT26-02	341103	5384680	0,878	0,14	1,3	151	0,5	11,6	69	194,5
TT26-03	341096	5384706	1,215	0,15	1,9	172	0,8	14	59	282
TT26-04	341076	5384732	0,829	0,22	2,1	138	0,7	14,6	51	222
TT26-05	341069	5384744	0,867	0,2	2	147	0,7	13,3	58	233
TT26-06	341044	5384769	0,644	0,18	1,7	135	0,7	10,6	68	154
TT26-07	341030	5384792	0,479	0,19	1,6	97	0,6	7,3	53	109,5
TT26-08	341021	5384813	0,935	0,25	2,2	139	0,9	17,2	72	229
TT26-09	341003	5384831	0,952	0,22	2,1	155	0,8	13,9	71	210
TT26-10	340981	5384851	1,095	0,15	1,6	162	1,1	11,3	54	271
TT26-11	340977	5384870	0,788	0,23	2,4	203	0,8	13,2	51	188,5
TT26-12	340963	5384893	0,784	0,11	1,9	137	0,6	12,6	36	193
TT26-13	340931	5384910	0,724	0,26	2,2	125	0,9	19,2	63	187,5
TT26-14	340932	5384930	0,676	0,12	1,9	127	0,7	12,4	55	164
TT26-15	340916	5384945	0,43	0,14	1,5	68	0,5	9,7	33	113,5
TT26-16	340901	5384979	1,01	0,14	2,5	106	0,9	17,9	56	284
TT26-17	340867	5384971	1,105	0,11	1,7	122	0,7	17,9	68	264
TT26-18	340848	5384986	0,887	0,12	2,2	117	0,9	17,7	45	204
TT26-19	340827	5385016	0,66	0,19	1,8	130	0,8	10	88	155
TT26-20	340802	5385044	1,045	0,15	1,4	170	0,6	11	77	177
TT26-21	340800	5385076	1	0,08	1,8	184	0,7	11,6	62	213
TT26-22	340807	5385092	1,255	0,13	2	227	1	13,1	48	239
TT26-23	340789	5385106	0,464	0,05	0,8	79	0,3	8,4	31	91,7
TT26-24	340774	5385132	1,13	0,13	1,9	205	0,8	13	65	213
TT26-25	340761	5385149	1,115	0,11	1,7	189	0,8	12,2	51	210
TT26-26	340715	5385157	1,145	0,15	1,8	176	0,8	12,1	56	226
TT26-27	340707	5385181	0,936	0,27	1,7	144	0,8	13,4	38	210
TT26-28	340693	5385207	1,26	0,13	1,7	271	0,7	12,7	63	204
TT26-29	340685	5385234	0,787	0,16	1,3	125	0,6	11,9	40	169,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
TT26-30	340686	5385249	0,24	5,49	3,2	270	0,59	0,16	0,57	0,25	33,6	8,7	52	0,89	22	8,98	27,6	0,19	4,3	0,068	0,55	17,2
TT26-31	340671	5385270	0,17	5,27	3,9	400	0,81	0,16	0,6	0,11	49,9	8,3	60	2,24	18,8	4,9	19,9	0,15	3,9	0,047	0,98	23,4
TT26-32	340656	5385290	0,36	2,09	3,4	320	0,92	0,21	3	0,34	21,7	3,1	24	1,11	34,6	1	6,17	0,17	1,1	0,018	0,3	37,7
TT26-33	340640	5385307	0,25	2,82	1,9	300	0,68	0,17	2,26	0,26	32,8	4,6	32	1,93	23,3	1,3	6,53	0,14	1,3	0,017	0,48	29,7
TT26-34	340626	5385333	0,11	6,5	3,9	290	0,99	0,13	0,32	0,12	56,5	8,9	79	3,95	20,2	3,41	17,7	0,13	3,4	0,048	0,99	28,1
TT26-35	340579	5385339	0,43	1,98	2,7	100	1	0,42	3,19	0,77	21,5	4	20	1,01	48,5	0,78	3,6	0,19	0,7	0,021	0,15	58,6
TT26-36	340570	5385360	0,26	2,64	3,6	190	0,56	1,19	2,86	0,86	27,4	4	26	1,37	34,2	1,29	6,54	0,1	1,4	0,059	0,43	22,1
TT26-37	340559	5385369	0,24	1,38	2	100	0,2	0,49	1,49	0,33	17,5	1,3	15	0,74	7,6	0,43	4,01	0,05	1,3	0,026	0,26	8,8
TT26-38	340557	5385403	0,27	5,11	4,4	290	0,6	0,23	1,21	0,39	42,6	9,7	45	2,33	14,2	3,56	13,95	0,07	3,4	0,053	0,77	21,2
TT26-39	340548	5385430	0,11	6,02	3,2	270	0,73	0,11	0,23	0,11	46,1	6,7	59	3,32	9,4	2,4	14,4	0,06	4	0,04	0,92	23,4
TT26-40	340530	5385447	0,16	6,25	4,3	260	0,85	0,15	0,39	0,13	61,2	11,7	66	3,35	16,3	3,67	16,25	0,08	3,8	0,049	1	25,4
TT26-41	340509	5385451	0,11	5,98	3,3	290	0,43	0,31	0,53	0,28	34,9	10	45	1,38	5,4	6,57	26	0,09	4,2	0,06	0,7	17,5
VV01-01	346660	5381762	0,22	7,11	5,6	610	2,6	0,11	1,21	0,25	106,5	13,8	105	4,43	32,4	3,6	19,05	0,28	4	0,064	1,79	48,6
VV01-02	346658	5381784	0,14	6,37	4,8	440	1,56	0,17	0,65	0,28	90,6	10,2	80	4,43	20,9	3,53	15,7	0,08	4	0,051	1,61	29
VV01-03	346621	5381804	0,08	6,56	2,6	320	1,23	0,14	0,16	0,17	53,6	6	80	3,77	11,4	3,94	18,1	0,07	4,3	0,045	1,36	26
VV01-04	346601	5381825	0,06	7,74	4,7	340	1,39	0,15	0,23	0,17	50	9,3	82	3,75	12,9	4,79	18,95	0,09	4,5	0,066	1,52	19,4
VV01-05	346600	5381853	0,13	7,73	11,7	240	1,88	0,14	0,88	0,61	97	9,8	105	4,26	13,1	3,79	18,9	0,14	5	0,061	1,25	44,9
VV01-06	346598	5381875	0,06	7,13	3,9	320	1,51	0,16	0,13	0,12	63,7	8,2	84	4,37	15,4	4,32	18,7	0,1	4,1	0,059	1,37	26,3
VV01-07	346613	5381902	0,09	5,62	1,6	410	0,96	0,12	0,19	0,08	54,8	2,8	62	2,96	5,1	1,73	17,3	0,06	5,4	0,035	1,45	29,6
VV01-08	346619	5381930	0,12	7,17	4,2	350	1,48	0,19	0,36	0,16	71	7,7	83	4,19	13,4	5,75	22,5	0,14	4,3	0,064	1,3	28,7
VV01-09	346621	5381950	0,1	7,17	5,9	300	1,6	0,2	0,16	0,16	69,4	7,3	81	4,32	16,3	5,92	19,45	0,14	4	0,083	1,15	28,5
VV01-10	346623	5381977	0,13	6,28	3,2	310	1,31	0,14	0,23	0,14	55,4	6,4	66	2,49	14,8	5,27	14,55	0,09	3,3	0,07	0,96	23,1
VV01-11	346598	5382001	0,14	5,16	3,2	370	1,34	0,14	1,59	0,18	58,2	8,7	74	4,13	17,6	2,45	12,55	0,12	3,3	0,033	1,19	48,9
VV01-12	346601	5382025	0,09	6,91	6,7	250	1,53	0,15	0,15	0,23	61,5	8,6	86	3,55	15	5,81	17,05	0,11	4	0,074	1,06	27,3
VV01-13	346598	5382052	0,05	6,14	2	310	1,17	0,11	0,11	0,1	50,5	3,7	68	2,51	7,2	2,86	15,4	0,08	4,6	0,05	1,11	26,1
VV01-14	346603	5382074	0,08	7,15	5,4	370	1,76	0,17	0,53	0,14	121,5	10,5	91	4,43	16,4	4,23	18,8	0,13	4,6	0,064	1,65	34,5
VV01-15	346597	5382099	0,11	7,03	3,2	370	1,6	0,12	0,28	0,12	61,8	11,2	84	4,18	12	3,98	17,1	0,1	4,2	0,056	1,45	28,4
VV01-16	346599	5382126	0,09	7,37	3,9	280	1,47	0,12	0,32	0,13	55,4	9,3	74	3,18	17,6	5,08	16,7	0,1	3,7	0,068	1,02	23,2
VV01-17	346600	5382151	0,09	6,63	3,8	290	1,24	0,14	0,17	0,15	61,9	8,1	74	3,1	16,6	4,26	17,15	0,1	4,1	0,055	1,18	24
VV01-18	346600	5382177	0,08	7,89	7,6	340	1,94	0,12	0,21	0,17	145	18,9	84	4,51	24,6	4,03	17,1	0,11	4,7	0,064	1,72	29,8
VV01-19	346613	5382201	0,45	7,18	4,1	310	1,4	0,09	0,16	0,11	50,6	11	83	3,53	14,1	3,84	16,65	0,32	3,9	0,056	1,39	22
VV01-20	346582	5382223	0,5	6,42	4	340	1,12	0,1	0,18	0,11	54,9	8,7	79	2,99	11,9	3,19	17	0,32	4,6	0,049	1,38	22,9
VV01-21	346603	5382252	0,51	5,98	3,7	1090	0,81	0,11	0,15	0,07	46,9	4,3	71	2,75	6,3	3,03	17,45	0,3	4,6	0,042	1,42	24,5
VV01-22	346594	5382272	0,53	6,31	3	370	0,93	0,09	0,15	0,06	50,8	6	72	3,09	8,7	2,57	17,9	0,28	4,8	0,04	1,51	24
VV01-23	346594	5382294	0,59	6,95	4,4	330	1	0,1	0,17	0,11	45,2	8,7	77	2,98	10,8	3,21	17,9	0,3	4,7	0,044	1,34	23,3
VV01-24	346608	5382324	0,48	6,87	4,8	300	1,16	0,1	0,21	0,13	57,7	11,3	79	2,93	16,7	3,48	15,85	0,37	4	0,049	1,32	20,8
VV01-25	346606	5382349	<0.01	6,78	7,4	330	1,03	0,18	0,23	0,12	55,5	6,8	67	3	13,6	3,57	17,85	<0.05	4,6	0,057	1,21	23,8
VV01-26	346607	5382379	0,01	6,57	2,9	330	1,12	0,13	0,2	0,09	57,8	7,3	70	3,13	12	3,27	15,15	<0.05	4,2	0,06	1,25	23,9
VV01-27	346604	5382402	<0.01	6,04	2,3	320	0,9	0,17	0,16	0,12	61,3	5,9	70	3,29	10,2	3,4	15,55	<0.05	4,6	0,073	1,3	24,3
VV01-28	346602	5382425	0,01	6,33	1,9	300	1,08	0,16	0,14	0,17	61,9	5,9	71	3,95	8,2	3,35	15,45	<0.05	4,3	0,088	1,33	23,7
VV01-29	346602	5382449	<0.01	5,85	1,9	370	1,25	0,15	0,2	0,1	69,9	5,7	64	3,25	7,3	2,71	14,15	<0.05	4,8	0,067	1,48	28,3
VV01-30	346601	5382476	0,02	6,44	3,1	350	1,54	0,16	0,18	0,15	89,7	9,7	72	3,41	9,8	2,98	12,95	<0.05	4,3	0,082	1,49	25,9
VV01-31	346600	5382499	0,11	6,48	2,4	340	1,39	0,14	0,24	0,13	71,7	7,3	70	3,5	13,4	3,32	17,15	0,09	4,3	0,052	1,26	25,9
VV01-32	346601	5382528	0,08	6,94	2,1	360	1,55	0,12	0,12	0,1	63,2	7	80	3,64	10,4	2,76	16,35	0,1	4,5	0,045	1,6	26,9
VV01-33	346601	5382548	0,07	7,75	3	370	1,64	0,13	0,27	0,08	76,8	10,6	78	3,88	19,1	3,85	17,9	0,11	4,2	0,056	1,43	28,4
VV01-34	346597	5382574	0,08	7,46	2,2	360	1,5	0,11	0,28	0,09	57,8	8,1	78	3,44	14,4	3,99	17,7	0,09	4,3	0,048	1,46	26,4
VV01-35	346601	5382599	0,06	7,24	1,8	450	1,22	0,12	0,38	0,1	55	6,2	69	2,93	9,4	3,36	18,45	0,09	4,9	0,045	1,46	28,9
VV01-36	346602	5382626	0,06	7,43	3,8	400	1,61	0,13	0,25	0,07	92,1	11,3	79	3	17,3	3,27	15	0,1	4,7	0,048	1,39	31,4
VV01-37	346597	5382648	0,03	6,08	2,1	330	1,11	0,12	0,18	0,1	54,8	5,9	69	2,7	9,5	3,22	16,55	0,1	4,9	0,057	1,27	27,4
VV01-38	346598	5382681	0,05	10,1	2,9	400	1,56	0,11	0,71	0,16	93,2	22,3	39	2,03	57,9	6,39	23,5	0,15	4,5	0,072	0,78	30,6
VV01-39	346591	5382701	0,26	10,9	1,7	440	1,5	0,07	1,08	0,26	106,5	23,2	31	0,79	60,4	7,03	22	0,16	4,6	0,067	0,66	33,8
VV01-40	346595	5382723	0,03	6,83	1,8	420	1,11	0,12	0,26	0,09	53,5	6,1	74	2,83	8,2	3,34	18,35	0,1	4,8	0,041	1,44	28,4

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
TT26-30	340686	5385249	10,7	0,47	420	1,38	0,76	22	13,3	6170	17,4	29,2	<0.002	0,07	0,23	10,3	2	1,9	142	1,22	0,06	7,1
TT26-31	340671	5385270	15,2	0,52	255	1,04	0,99	18,1	16,3	1040	15,7	70,6	<0.002	0,05	0,25	9,2	1	1,9	164	1,08	<0.05	6,4
TT26-32	340656	5385290	9,4	0,21	485	0,84	0,25	4	6,7	1760	12,1	27,5	<0.002	0,18	0,33	10	2	0,9	205	0,23	<0.05	2,5
TT26-33	340640	5385307	14	0,4	301	0,73	0,34	5	15	1010	11,2	40,6	<0.002	0,13	0,3	7,1	1	0,9	171,5	0,32	<0.05	2,8
TT26-34	340626	5385333	36,8	0,71	310	1,12	0,96	14,4	24,5	440	10,9	73,5	<0.002	0,02	0,31	9,5	1	2	114	0,89	<0.05	6,7
TT26-35	340579	5385339	5,1	0,24	1730	1,01	0,13	1,8	7,2	2900	17,4	12,1	<0.002	0,28	0,35	16,2	2	0,7	194,5	0,1	0,05	2,3
TT26-36	340570	5385360	11,6	0,4	2130	1,56	0,4	5	11,9	1400	57,1	25,6	<0.002	0,17	0,74	6,1	1	2,1	195,5	0,3	0,1	2,9
TT26-37	340559	5385369	3,9	0,14	54	0,58	0,27	4,4	3,6	730	33,1	13	<0.002	0,15	0,54	2,4	1	1,4	104	0,3	0,06	2,2
TT26-38	340557	5385403	15,9	0,78	330	0,88	0,85	13,1	22	1130	18,9	41,6	<0.002	0,08	0,39	9,1	1	1,6	169,5	0,81	0,08	6,1
TT26-39	340548	5385430	17,1	0,62	175	0,54	0,9	13,9	20,2	790	8,4	62,2	<0.002	0,03	0,31	7,6	<1	1,7	93,8	0,91	0,05	6,9
TT26-40	340530	5385447	20,1	0,89	418	0,57	0,82	13,5	28,6	1220	12,4	60,3	<0.002	0,03	0,4	10	1	1,7	107,5	0,86	0,05	7,4
TT26-41	340509	5385451	13,6	0,74	433	1	1,11	22,8	14,8	3060	20,6	27,3	<0.002	0,04	0,38	9,6	1	2,5	178,5	1,43	0,09	6,3
VV01-01	346660	5381762	96,3	1,41	981	0,73	1,07	15,2	42	1560	15,5	105	<0.002	0,08	0,4	25,9	4	1,8	142,5	0,83	<0.05	11,5
VV01-02	346658	5381784	42,6	1,21	361	0,51	1,04	12,4	31,9	730	14,8	93,8	0,002	0,04	0,46	12,6	2	1,8	110,5	0,78	0,06	9,8
VV01-03	346621	5381804	46,4	0,8	131	0,41	1,12	13,7	18,9	430	12,5	80,2	<0.002	0,03	0,31	8,7	2	2	83,8	0,86	<0.05	8,6
VV01-04	346601	5381825	100,5	1,35	202	1,2	1,2	18	27,8	520	16,1	89,7	<0.002	0,03	0,32	9	2	2	75,5	1,05	<0.05	9
VV01-05	346600	5381853	56,8	1,07	273	2,78	1,85	18,1	42,2	350	18,6	84,8	<0.002	0,02	0,58	14,2	3	2,2	74,6	1,06	<0.05	12,4
VV01-06	346598	5381875	58,1	0,95	220	0,47	0,89	15,2	26	800	12,4	87,6	<0.002	0,03	0,35	10,4	2	2,2	69,9	0,91	<0.05	9,1
VV01-07	346613	5381902	22,1	0,38	117	0,29	1,23	16,7	6,4	560	11	83,9	<0.002	0,02	0,26	8	2	2,1	100,5	1	<0.05	8,9
VV01-08	346619	5381930	55,9	0,95	187	0,47	0,8	16,6	21,6	1710	12,4	93,3	<0.002	0,04	0,34	11,1	2	2,5	78,2	0,98	0,07	9,8
VV01-09	346621	5381950	61,5	0,82	221	0,56	0,65	15	25,7	1070	14,1	85,6	<0.002	0,05	0,43	10,8	3	2,3	70,4	0,88	0,06	10,4
VV01-10	346623	5381977	49,8	0,72	141	0,48	0,74	11,6	19,5	950	11,2	49,8	<0.002	0,06	0,25	8	3	1,7	63	0,67	0,06	7,9
VV01-11	346598	5382001	37,9	0,87	474	0,5	0,88	9,7	23,4	1160	13,7	76	<0.002	0,12	0,4	15,2	5	1,5	151,5	0,62	0,05	8,1
VV01-12	346601	5382025	70,5	0,86	165	0,69	0,8	13,1	31,6	1060	19,4	65,3	<0.002	0,06	0,46	9,2	3	1,9	59,8	0,78	<0.05	10,1
VV01-13	346598	5382052	44,2	0,45	105	0,34	0,88	13,5	12,4	760	10,5	66,3	<0.002	0,03	0,28	7,1	3	1,9	69,5	0,82	<0.05	9
VV01-14	346603	5382074	52,9	1,28	268	0,52	1,12	16,2	38	640	15,6	95,9	<0.002	0,02	0,39	11,5	2	3,4	103	0,94	0,05	10,7
VV01-15	346597	5382099	53,1	1,06	141	0,39	1,04	13,7	35,3	730	10,1	94,5	<0.002	0,02	0,28	9,6	2	2	82,6	0,8	<0.05	8,8
VV01-16	346599	5382126	59,4	0,89	188	0,51	0,78	13,8	29,4	1520	9,4	67,7	<0.002	0,05	0,27	10	3	1,7	86,8	0,79	0,05	8,7
VV01-17	346600	5382151	42,6	0,87	169	0,44	0,93	14,7	26	890	11,9	72,9	<0.002	0,03	0,33	9	3	2,1	85,1	0,84	0,05	8,6
VV01-18	346600	5382177	40	1,21	204	1,45	1,11	16	54,3	720	14,8	90,4	<0.002	0,02	0,4	11,2	3	1,9	93,6	0,9	<0.05	11,6
VV01-19	346613	5382201	51,1	1,09	165	0,36	1,08	12,6	35,7	570	12,7	76	<0.002	0,03	0,28	8,2	5	1,6	79,1	0,76	<0.05	7,6
VV01-20	346582	5382223	38,3	0,77	199	0,39	1,22	14,3	26,4	890	11,6	79,5	<0.002	0,03	0,29	7,4	5	1,7	94,2	0,86	0,06	7,8
VV01-21	346603	5382252	30,5	0,51	112	0,35	1,26	14,9	12	800	13,3	77,3	<0.002	0,04	0,32	6,5	5	1,7	91,3	0,91	0,05	7,5
VV01-22	346594	5382272	29,7	0,59	122	0,33	1,24	15,8	17,1	630	11,2	86,3	<0.002	0,02	0,27	7,2	5	1,7	93,3	0,97	<0.05	7,4
VV01-23	346594	5382294	36	0,7	171	0,52	1,17	15,7	25	600	11,5	81	<0.002	0,03	0,28	7,6	5	1,7	88,7	0,93	<0.05	7,6
VV01-24	346608	5382324	35,9	0,94	210	0,53	1,14	13,1	35	720	12,6	72,7	<0.002	0,03	0,3	7,7	4	1,5	95,3	0,79	0,05	7,5
VV01-25	346606	5382349	36,4	0,63	164	1,48	1,07	14,7	21,4	1020	13,6	77,9	<0.002	0,03	0,37	8,3	2	1,9	102,5	0,9	<0.05	8,5
VV01-26	346607	5382379	38,6	0,72	175	0,59	1,04	13,2	27,8	910	11,6	75,2	<0.002	0,02	0,29	7,5	2	1,8	95,6	0,84	<0.05	8,5
VV01-27	346604	5382402	33,6	0,65	161	0,62	1,04	14,2	19,1	750	13	73,4	<0.002	0,03	0,32	6,8	2	1,9	90,7	0,9	0,06	8,6
VV01-28	346602	5382425	46,3	0,68	128	0,4	0,95	13	20,2	910	12,8	83,8	<0.002	0,03	0,28	6,7	2	2	81,2	0,83	0,05	9
VV01-29	346602	5382449	23,2	0,55	146	0,47	1,31	14,4	15,1	380	12,9	83,8	<0.002	0,01	0,31	6,6	2	1,8	114	0,9	<0.05	8,8
VV01-30	346601	5382476	34,5	0,9	189	0,54	1,21	13	32,1	560	14,1	72,8	<0.002	0,02	0,32	7,1	2	1,8	101,5	0,83	<0.05	9,4
VV01-31	346600	5382499	43,9	0,81	188	0,46	1,04	14,7	24,6	800	12,6	82,2	<0.002	0,03	0,28	9,2	3	2,1	94,5	0,86	0,05	8,4
VV01-32	346601	5382528	37,8	0,69	143	0,32	1,21	14,2	25,6	470	11,8	102	<0.002	0,02	0,29	8,5	2	2,1	83,1	0,85	<0.05	8,6
VV01-33	346601	5382548	46,1	1,17	207	0,5	1,12	15,2	37,6	870	11,6	89,1	<0.002	0,03	0,29	11,1	2	1,9	110	0,87	<0.05	8,7
VV01-34	346597	5382574	52,4	1,03	205	0,45	1,14	15,8	26,3	940	10,2	90,6	<0.002	0,03	0,26	10	2	2	114	0,9	<0.05	8,3
VV01-35	346601	5382599	26,6	0,51	206	0,56	1,26	18,3	12,5	730	11,9	96,3	<0.002	0,03	0,25	9,2	3	2,1	135,5	1,04	<0.05	8,7
VV01-36	346602	5382626	32,1	1,01	223	0,45	1,39	15,6	33,8	580	13,8	76,2	<0.002	0,02	0,32	10	2	1,7	124,5	0,89	<0.05	10
VV01-37	346597	5382648	47,2	0,62	155	0,38	1,04	15,2	15	590	10,3	76	<0.002	0,02	0,28	8,1	2	1,9	97,1	0,88	<0.05	8,4
VV01-38	346598	5382681	26,3	0,99	554	0,89	1,17	23,5	28,7	2650	11	43,8	<0.002	0,04	0,28	16,8	3	1,7	206	1,13	<0.05	9
VV01-39	346591	5382701	14,1	1,05	595	0,96	1,46	24,2	25,5	3450	10,1	27,2	<0.002	0,05	0,14	18,1	3	2,3	275	1,14	<0.05	9,1
VV01-40	346595	5382723	29,9	0,59	183	0,39	1,14	17,7	13,5	770	11,4	87,3	<0.002	0,02	0,24	9,1	3	2,2	112,5	1,01	<0.05	8,6

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
TT26-30	340686	5385249	1,15	0,15	1,6	233	0,6	12,2	55	193,5
TT26-31	340671	5385270	0,895	0,25	1,6	154	0,7	13,3	40	168,5
TT26-32	340656	5385290	0,148	0,14	3,6	49	0,5	43,3	17	42,7
TT26-33	340640	5385307	0,171	0,19	1,5	49	0,4	18,6	34	44,1
TT26-34	340626	5385333	0,539	0,38	1,9	106	0,9	10,7	46	129,5
TT26-35	340579	5385339	0,071	0,17	2,8	28	0,4	58,1	24	23,8
TT26-36	340570	5385360	0,171	0,23	0,9	49	0,6	13,8	77	48,6
TT26-37	340559	5385369	0,179	0,12	0,7	23	0,5	4,3	21	51
TT26-38	340557	5385403	0,589	0,21	1,6	107	0,7	13,1	78	137
TT26-39	340548	5385430	0,494	0,31	1,8	76	0,8	9,8	58	138
TT26-40	340530	5385447	0,53	0,29	1,7	99	0,8	12,6	59	139,5
TT26-41	340509	5385451	1,235	0,15	1,3	205	0,7	11,9	66	183
VV01-01	346660	5381762	0,45	0,42	6,9	86	0,8	50,2	68	162
VV01-02	346658	5381784	0,453	0,45	2,4	85	1	16,2	87	146
VV01-03	346621	5381804	0,474	0,43	2,4	90	1	10,8	74	165
VV01-04	346601	5381825	0,58	0,59	3,5	97	0,9	12	82	184
VV01-05	346600	5381853	0,536	0,58	4,3	85	0,9	31,3	137	180
VV01-06	346598	5381875	0,527	0,42	2,4	94	1	11,8	84	164
VV01-07	346613	5381902	0,559	0,4	2,5	67	1	11,3	37	214
VV01-08	346619	5381930	0,544	0,39	2,6	108	1	13,7	92	178,5
VV01-09	346621	5381950	0,472	0,4	2,5	95	1	13,8	86	156,5
VV01-10	346623	5381977	0,451	0,23	2	79	0,7	11,5	65	133
VV01-11	346598	5382001	0,335	0,45	3,5	63	0,7	43,4	53	120,5
VV01-12	346601	5382025	0,435	0,31	2,8	83	0,8	14,5	51	157,5
VV01-13	346598	5382052	0,448	0,34	2,2	62	0,9	10,1	53	179
VV01-14	346603	5382074	0,538	0,44	2,7	91	1,1	19,1	58	182,5
VV01-15	346597	5382099	0,451	0,41	2,2	80	0,9	13,3	63	162
VV01-16	346599	5382126	0,515	0,27	2,1	94	0,7	11,9	83	150,5
VV01-17	346600	5382151	0,498	0,33	2,1	89	0,9	10,4	58	159,5
VV01-18	346600	5382177	0,514	0,44	2,8	88	0,8	14,5	64	178
VV01-19	346613	5382201	0,438	0,33	1,8	82	0,8	10,4	59	146
VV01-20	346582	5382223	0,492	0,32	2	77	0,9	10,9	61	173
VV01-21	346603	5382252	0,494	0,33	2	72	1,1	10,2	56	172
VV01-22	346594	5382272	0,55	0,35	2	76	1	10,6	54	181,5
VV01-23	346594	5382294	0,559	0,31	2	87	0,9	10,8	65	179,5
VV01-24	346608	5382324	0,477	0,29	1,8	83	0,8	9,8	76	151
VV01-25	346606	5382349	0,558	0,36	2,2	87	0,9	11,5	79	161,5
VV01-26	346607	5382379	0,512	0,36	2,1	78	0,8	10,5	71	147,5
VV01-27	346604	5382402	0,532	0,35	2,2	79	0,9	10,1	55	159,5
VV01-28	346602	5382425	0,45	0,4	2,2	70	0,9	9,8	70	146,5
VV01-29	346602	5382449	0,523	0,41	2,2	71	1	10,4	35	164,5
VV01-30	346601	5382476	0,468	0,41	2,2	67	0,9	10,5	72	148
VV01-31	346600	5382499	0,506	0,37	2,2	78	0,9	11,5	67	169
VV01-32	346601	5382528	0,455	0,48	2,2	68	1	10,4	58	168
VV01-33	346601	5382548	0,521	0,37	2,2	89	0,9	12,7	91	164,5
VV01-34	346597	5382574	0,574	0,38	2,1	93	0,8	11,8	76	172
VV01-35	346601	5382599	0,664	0,35	2,2	96	0,9	12,5	51	200
VV01-36	346602	5382626	0,519	0,38	2,3	77	1	12,8	54	169,5
VV01-37	346597	5382648	0,518	0,35	2,3	80	0,9	10,6	42	184
VV01-38	346598	5382681	0,925	0,14	1,7	172	0,9	16,2	118	200
VV01-39	346591	5382701	1,05	0,08	1,7	178	0,6	18,1	105	199,5
VV01-40	346595	5382723	0,634	0,37	2,2	92	1	11,5	60	198

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
VV01-41	346598	5382752	0,11	7,87	3,8	340	1,53	0,11	0,23	0,09	60,2	12,5	81	3,06	21,1	4,42	16,3	0,08	3,9	0,05	1,23	23,6
VV02-01	346699	5381743	0,09	6,76	3,9	370	1,59	0,15	0,21	0,11	69,4	7,3	75	4,64	11,6	4,45	18,35	0,09	4,2	0,062	1,43	27,5
VV02-02	346700	5381776	0,07	6,9	8,2	390	1,49	0,23	0,19	0,32	118,5	8,2	82	4,33	12,7	4,37	18,05	0,12	4,4	0,062	1,48	27,4
VV02-03	346700	5381800	0,04	5,97	3,2	310	0,75	0,12	0,21	0,1	41,2	3,6	62	1,31	7,6	2,71	17,6	0,08	5,4	0,032	1,02	22
VV02-04	346699	5381827	0,08	6,43	2,3	370	1,13	0,13	0,19	0,1	61,8	5,5	71	3,42	7	3,68	18,05	0,09	4,7	0,052	1,36	28,8
VV02-05	346701	5381854	0,09	6,82	3,5	350	1,25	0,17	0,18	0,14	56,2	6,5	81	4,2	11,3	4,47	18,55	0,11	4,2	0,058	1,43	26,6
VV02-06	346699	5381871	0,03	6,86	2,5	370	1,44	0,13	0,26	0,1	71,8	7,3	81	3,06	10,6	3,75	14,3	0,09	3,8	0,047	1,42	26,4
VV02-07	346702	5381901	0,12	6,85	4,4	420	1,74	0,12	0,61	0,11	152,5	11,2	83	3,65	19,2	3,9	16,1	0,11	4,5	0,058	1,46	35
VV02-08	346701	5381924	0,11	6,64	2,6	320	1,3	0,14	0,25	0,15	50,3	8,6	72	2,79	15,7	3,99	16,1	0,1	4,3	0,053	1,14	24,6
VV02-09	346702	5381950	0,14	6,8	4,1	460	1,33	0,14	0,81	0,14	83,9	10	83	4,32	12,6	4,11	19,6	0,1	4,8	0,051	1,43	30,8
VV02-10	346696	5381974	0,01	6,94	2,3	400	1,21	0,1	0,28	0,09	60,1	8,9	70	3,58	7,5	4,34	19,65	0,09	5,1	0,053	1,36	29,9
VV02-11	346700	5382000	<0.01	7,52	2,9	390	1,64	0,09	0,35	0,09	71,3	14,4	64	2,98	16,7	4,24	17,75	0,12	4,6	0,051	1,41	28,1
VV02-12	346700	5382026	0,05	7,85	3,8	270	1,51	0,13	0,25	0,14	57,3	14	82	3,3	16	5,32	17,75	0,12	4,1	0,074	1,04	27,2
VV02-13	346692	5382050	<0.01	6,42	2,5	280	1,24	0,1	0,15	0,12	45,5	7,7	77	3,64	12,3	3,98	17,1	0,09	4	0,049	1,2	24,1
VV02-14	346667	5382082	0,05	6,27	3,6	290	1,21	0,12	0,38	0,15	57	7,7	74	2,74	12,4	5,89	16,25	0,12	3	0,063	0,97	24,4
VV02-15	346682	5382110	0,04	5,83	2,9	360	1,24	0,14	0,3	0,07	63,1	6,6	77	5,12	7,4	3,1	16,75	0,08	3,6	0,045	1,46	29,2
VV02-16	346701	5382128	0,04	6,1	3,3	390	1,31	0,12	0,21	0,08	53,5	7,3	79	4,02	9,3	3,77	16,6	0,08	4	0,051	1,41	26,4
VV02-17	346706	5382151	<0.01	5,04	2	320	0,76	0,09	0,1	0,05	47,1	2,9	65	2,86	4,3	2,64	15,4	0,07	4,3	0,036	1,17	24,8
VV02-18	346698	5382174	<0.01	6,21	3,6	310	1,48	0,13	0,14	0,11	78	13,6	72	2,89	11,8	3,13	13,35	0,06	4	0,051	1,14	23
VV02-19	346695	5382209	<0.01	6,24	3,1	310	1,12	0,12	0,12	0,07	47,8	8,3	72	2,83	7,5	3,15	15,55	0,07	3,9	0,04	1,18	23,1
VV02-20	346598	5382228	<0.01	5,97	3,3	310	1,22	0,13	0,12	0,1	74,7	7,9	71	3,46	8,7	2,89	15,55	0,08	4	0,043	1,26	24,1
VV02-21	346693	5382249	0,01	6,88	2,4	390	1,25	0,12	0,19	0,06	49	7,8	76	3,99	5,7	3,51	20,1	0,08	4,1	0,05	1,48	26,4
VV02-22	346696	5382284	<0.01	5,53	2,3	360	1,06	0,14	0,13	0,06	55,1	3,6	66	3,94	4,2	2,86	18,8	0,06	4,5	0,039	1,4	29,7
VV02-23	346701	5382306	<0.01	6,19	1,8	340	1,25	0,1	0,11	0,05	54,1	6,6	73	4,15	6,7	3,4	18,85	0,1	4,4	0,046	1,45	29,5
VV02-24	346698	5382329	<0.01	5,89	2,4	320	1,07	0,08	0,1	0,07	52,1	3,4	59	3,29	3,5	2,26	16,15	0,05	4,3	0,034	1,29	28,5
VV02-25	346704	5382351	<0.01	6,87	2,4	280	1,42	0,1	0,1	0,07	51	10,2	75	3,86	7,8	3,44	17,75	0,08	3,9	0,05	1,24	27
VV02-26	346710	5382380	0,06	5,59	2,6	340	0,98	0,15	0,14	0,11	53	4,8	67	3,25	6,5	3	18,2	0,08	4,4	0,039	1,32	27,6
VV02-27	346709	5382404	0,08	7	3,8	340	1,4	0,11	0,21	0,12	76,7	13,2	79	3,49	17,1	3,57	17,3	0,09	4,2	0,045	1,41	29
VV02-28	346704	5382428	0,01	6,7	3	320	1,18	0,13	0,21	0,07	52	9,7	72	3,01	8,9	3,36	17,25	0,07	4,1	0,042	1,22	25,2
VV02-29	346689	5382460	0,06	6,53	4,2	310	1,26	0,13	0,19	0,11	63,2	12,1	76	3,32	14,2	3,64	17,35	0,07	4,5	0,048	1,25	26,6
VV02-30	346705	5382479	0,07	5,1	3	350	0,84	0,2	0,29	0,1	53,7	5,7	58	2,15	8	2,46	16,5	0,09	5,2	0,036	1,18	26,5
VV02-31	346705	5382504	0,02	7,34	4,7	340	1,71	0,12	0,22	0,09	77	13,1	86	4,22	17,6	4,26	19,25	0,12	4	0,06	1,52	28,3
VV02-32	346701	5382526	0,04	6,67	3,1	350	1,22	0,13	0,17	0,08	57,6	9,4	76	3,33	8,7	3,54	17,8	0,09	4,4	0,043	1,4	26,3
VV02-33	346691	5382553	<0.01	6,2	3,5	360	1,49	0,13	0,18	0,06	68,8	9	78	3,55	9,7	3,23	15,9	0,11	4,3	0,043	1,55	30,2
VV02-34	346702	5382576	0,09	6,64	3,7	330	1,44	0,13	0,16	0,14	56,2	9,3	79	3,51	10,4	3,44	16,05	0,09	3,8	0,05	1,38	25,1
VV02-35	346698	5382605	0,13	5,95	2,2	360	0,97	0,12	0,25	0,1	48	5,5	64	2,9	6,6	3,03	17,55	0,07	4,4	0,037	1,26	24,9
VV02-36	346700	5382628	0,12	6,61	3,4	320	1,21	0,13	0,23	0,16	56,4	10,3	73	3,3	14,2	3,89	17,65	0,09	4	0,059	1,2	24,5
VV02-37	346701	5382650	0,02	6,97	3,6	330	1,25	0,13	0,25	0,1	83,9	10,6	71	2,61	14,1	4,21	19,3	0,1	4,5	0,055	1,13	26,6
VV02-38	346702	5382681	0,06	6,79	4	230	1,1	0,16	0,18	0,16	48,7	8,3	77	3,23	12,8	5,01	19,15	0,11	3,9	0,064	1,01	23,4
VV02-39	346701	5382704	0,06	6,7	2,1	330	1,05	0,09	0,25	0,1	46	8,4	65	2,55	15,8	3,28	15,3	0,08	3,8	0,041	1,17	21,9
VV02-40	346701	5382729	<0.01	5,91	2,4	320	0,85	0,13	0,2	0,07	52,6	5,8	68	2,79	8,6	3,28	18,8	0,09	4,9	0,041	1,15	27,4
VV02-41	346699	5382754	0,05	7,02	3	270	1,02	0,1	0,2	0,11	45,4	9,8	74	2,59	12,4	3,81	15,2	0,06	3,7	0,053	1,06	21,4
VV03-01	346811	5381744	0,03	5,71	3	360	1,05	0,12	0,2	0,09	51,6	4,8	69	3,3	6,1	3,44	16,85	0,07	4,2	0,035	1,39	25,2
VV03-02	346792	5381777	<0.01	6,19	3,2	340	1,06	0,15	0,21	0,1	54,6	7	77	3,74	8,4	4,98	22,9	0,12	4,6	0,05	1,35	27,5
VV03-03	346794	5381806	<0.01	6,22	3,2	340	1,09	0,11	0,36	0,14	77,6	12,4	72	2,86	14,9	3,7	16,7	0,1	4,5	0,045	1,09	25,2
VV03-04	346798	5381822	0,09	6,27	4,7	310	1,24	0,09	0,18	0,1	39,6	8	77	3,09	9,5	3,29	17,55	0,16	4,4	0,042	1,23	19,5
VV03-05	346813	5381851	0,12	6,99	4,4	330	1,66	0,14	0,24	0,08	69,6	15,2	78	3,9	21,6	4,69	18,65	0,21	3,8	0,069	1,27	22,7
VV03-06	346809	5381883	0,16	5,63	2,4	400	1,01	0,11	0,3	0,05	47,5	5,4	63	2,55	8,4	3,06	17,7	0,17	5,2	0,038	1,45	23,7
VV03-07	346796	5381899	0,07	6,09	2,3	320	1,42	0,1	0,24	0,1	47,6	8,5	70	2,8	12,3	3,79	17,15	0,18	4,4	0,048	1,25	23,9
VV03-08	346798	5381927	0,08	6,08	2,4	310	1,19	0,12	0,24	0,1	46,9	7,9	71	2,44	11,8	4,2	18,25	0,19	4,3	0,049	1,15	22,9
VV03-09	346803	5381953	0,08	6,56	3,1	330	1,62	0,1	0,23	0,09	50,2	12,5	76	2,88	15,2	4,12	16,95	0,19	4,1	0,051	1,2	21,7
VV03-10	346798	5381981	0,05	6,3	3,5	340	1,49	0,1	0,21	0,1	50,1	8,7	69	3,1	9,5	3,9	17,25	0,19	4,2	0,051	1,35	23,2

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
VV01-41	346598	5382752	41,9	0,98	225	0,47	1,02	14,2	37,1	660	10,5	71,7	<0.002	0,03	0,28	10	2	1,8	99,8	0,82	<0.05	8,3
VV02-01	346699	5381743	57,8	0,78	154	0,5	0,98	15	20,1	720	14,2	103	<0.002	0,04	0,34	9,3	3	2,2	81,7	0,89	<0.05	8,7
VV02-02	346700	5381776	59,7	0,94	298	0,81	1,21	14,9	24,4	1340	19,5	110	<0.002	0,03	0,44	9,3	2	2,2	85,2	0,88	0,09	9
VV02-03	346700	5381800	40,2	0,32	126	2,69	1,73	19,9	7,6	330	15,3	44,1	<0.002	0,02	0,36	6,7	2	1,9	97,5	1,12	<0.05	8,3
VV02-04	346699	5381827	47	0,68	149	0,48	1,17	15,3	15,2	680	11,5	86,6	<0.002	0,02	0,31	8	2	2,2	86,3	0,93	<0.05	9,2
VV02-05	346701	5381854	60,6	0,82	195	0,44	1,02	15,2	19,2	990	12,7	95,6	<0.002	0,03	0,34	9	2	2,2	83	0,9	0,07	8,6
VV02-06	346699	5381871	49,3	1	169	0,33	1,18	12,7	25,3	610	11,9	68,3	<0.002	0,03	0,27	7,9	2	1,7	84,8	0,76	0,05	7,7
VV02-07	346702	5381901	42,6	1,21	222	0,48	1,22	14,6	42,3	620	14,2	83	<0.002	0,02	0,32	10,6	2	1,8	130,5	0,85	<0.05	9,3
VV02-08	346701	5381924	48,3	0,86	177	0,45	1,01	15,5	23,4	820	12,2	63,7	<0.002	0,03	0,28	8,9	3	1,9	97,3	0,87	0,05	8,1
VV02-09	346702	5381950	47,2	1,08	232	0,47	1,08	15,8	30,6	920	13,3	98,2	<0.002	0,03	0,31	12,2	2	2	122,5	0,97	<0.05	9,1
VV02-10	346696	5381974	35,9	0,79	193	0,41	1,05	18,9	18	1850	11,9	85,9	<0.002	0,02	0,22	11,5	3	1,9	115,5	1,1	<0.05	9,2
VV02-11	346700	5382000	28,8	1,47	274	0,48	1,38	18,3	32,9	1270	10,6	70	<0.002	0,02	0,24	12,2	2	1,7	165	1,02	<0.05	8,5
VV02-12	346700	5382026	63,4	0,9	163	0,57	0,79	14,3	45,5	1380	12,4	67,9	<0.002	0,05	0,26	11,4	3	1,7	80,7	0,82	<0.05	8,9
VV02-13	346692	5382050	46,3	0,83	131	0,39	0,95	13,7	24,4	660	9,8	85,3	<0.002	0,03	0,31	9,5	2	1,7	74,5	0,84	<0.05	7,6
VV02-14	346667	5382082	38	0,67	178	0,6	0,72	11,5	18,8	800	11,1	59,5	<0.002	0,06	0,24	9,7	3	1,5	70,2	0,68	0,05	7,1
VV02-15	346682	5382110	37,6	0,73	197	0,26	0,96	12,1	18,2	490	9,8	112,5	<0.002	0,03	0,31	9,8	2	1,8	72,8	0,77	<0.05	7,4
VV02-16	346701	5382128	48,3	0,84	166	0,26	1,04	12,8	23	440	11,4	92,1	<0.002	0,03	0,27	9,4	2	1,8	80,6	0,8	<0.05	7,6
VV02-17	346706	5382151	21,6	0,4	68	0,27	1	13,5	8,3	340	11	77,7	<0.002	0,02	0,23	7,2	2	1,7	74	0,83	<0.05	7,1
VV02-18	346698	5382174	39,2	0,82	188	0,33	1,08	11,5	36,4	520	14,4	72,5	<0.002	0,02	0,29	8,1	2	1,5	81,9	0,72	<0.05	8
VV02-19	346695	5382209	35,4	0,71	119	0,37	0,93	13,5	25,2	640	10,8	77,4	<0.002	0,03	0,26	8,5	2	1,7	73,4	0,81	<0.05	7,2
VV02-20	346598	5382228	36,6	0,74	137	0,33	0,96	13,3	29,4	630	14,3	84,5	<0.002	0,03	0,28	8,7	2	1,8	75,2	0,81	<0.05	7,8
VV02-21	346693	5382249	36,3	0,63	190	0,33	1,03	15,9	20,9	380	12,8	113	<0.002	0,05	0,3	10,3	2	2,2	91	1	<0.05	7,9
VV02-22	346696	5382284	19,7	0,45	136	0,29	0,96	15,1	8,9	770	13,3	103,5	<0.002	0,02	0,31	9	2	2,1	76,3	0,94	<0.05	7,9
VV02-23	346701	5382306	44,9	0,72	122	0,27	1,06	14,6	17,6	530	11,8	113,5	<0.002	0,02	0,3	9,5	2	2,1	74,9	0,91	<0.05	8,2
VV02-24	346698	5382329	28,5	0,41	73	0,28	1,01	15,4	10,1	450	11,1	87,7	<0.002	0,02	0,28	8,3	2	1,8	71,3	0,93	<0.05	8
VV02-25	346704	5382351	46,1	0,81	163	0,31	0,79	13,1	28,4	660	9,4	93,1	<0.002	0,03	0,3	10,2	3	2	63,6	0,83	0,07	8,6
VV02-26	346710	5382380	25,6	0,55	209	0,34	0,98	16,3	13,1	730	12,9	91,6	<0.002	0,02	0,29	9,5	2	2	80,2	0,99	<0.05	7,8
VV02-27	346709	5382404	34,1	1,11	234	0,49	1,09	15	40,6	630	12	90,3	<0.002	0,02	0,39	11,8	2	2,8	104,5	0,89	<0.05	8,7
VV02-28	346704	5382428	33,4	0,75	281	0,42	0,92	14,7	25,7	1700	10,5	84,1	<0.002	0,03	0,26	9,6	3	1,8	84,3	0,88	0,05	7,8
VV02-29	346689	5382460	36,7	0,87	238	0,51	0,95	15,9	33,3	720	13,2	82	<0.002	0,02	0,29	10,5	3	2,2	93,5	0,93	<0.05	8,4
VV02-30	346705	5382479	17,7	0,49	272	0,61	1,03	18	13,4	900	18,1	67,7	<0.002	0,02	0,31	8,8	3	1,9	100,5	1,06	<0.05	8,1
VV02-31	346705	5382504	41,6	1,3	223	0,51	0,94	15,5	48,5	640	12,2	104,5	<0.002	0,02	0,31	12,9	3	2,1	94,6	0,92	0,05	8,8
VV02-32	346701	5382526	33,8	0,83	197	0,4	1,03	15,8	25,8	780	12,3	92,4	<0.002	0,03	0,27	9,9	2	1,9	89	0,95	<0.05	8,1
VV02-33	346691	5382553	32,8	1,06	191	0,36	1,12	14,2	31,4	830	12,4	96	<0.002	0,01	0,3	9,7	2	1,7	89,3	0,86	<0.05	8,6
VV02-34	346702	5382576	48,1	0,94	198	0,38	0,98	13,4	33	870	11,4	94,8	<0.002	0,03	0,29	9,9	3	1,8	84,3	0,82	<0.05	7,8
VV02-35	346698	5382605	35,2	0,53	184	0,38	1	15,9	14,8	950	11,4	90,9	<0.002	0,03	0,24	9	3	1,9	103,5	0,96	<0.05	7,6
VV02-36	346700	5382628	37,4	0,91	222	0,51	0,95	15	30,9	1000	11,9	80,7	<0.002	0,03	0,27	10,5	2	1,8	99,5	0,9	<0.05	8,1
VV02-37	346701	5382650	35	0,83	248	0,62	1,05	17,5	27,8	1190	13,5	77,6	<0.002	0,03	0,29	11,4	3	2,4	107	1	0,05	9,5
VV02-38	346702	5382681	47,5	0,72	292	0,53	0,69	15,3	21,9	1630	11,9	70,5	<0.002	0,05	0,29	10,2	3	2	70,7	0,89	0,07	8,5
VV02-39	346701	5382704	33	0,76	188	0,46	1,01	14,3	23,9	860	10,3	72,4	<0.002	0,03	0,24	9,1	3	1,5	103	0,82	<0.05	7
VV02-40	346701	5382729	25,8	0,55	152	0,48	0,97	18,4	13,3	690	12,2	79,8	<0.002	0,02	0,27	9,5	2	2	96,8	1,08	0,05	8,5
VV02-41	346699	5382754	34,7	0,81	219	0,46	0,87	13,3	30,4	840	9,7	65,4	<0.002	0,04	0,26	9,4	3	1,5	81,7	0,79	<0.05	7,5
VV03-01	346811	5381744	32,4	0,55	134	0,72	1,04	14,5	10,1	450	12	89,6	<0.002	0,02	0,3	8,3	2	1,8	76,1	0,89	0,05	7,6
VV03-02	346792	5381777	35,9	0,63	170	0,78	0,96	17,6	14,8	530	14,9	112	<0.002	0,02	0,34	10,5	2	2,2	90,7	1,03	0,05	8,3
VV03-03	346794	5381806	68,3	0,92	238	0,69	1,18	16,1	32,1	300	12,3	69,2	<0.002	0,02	0,32	10,6	2	1,7	127,5	0,94	<0.05	8,1
VV03-04	346798	5381822	46,5	0,65	126	1,4	1,18	15,8	24,3	380	11,9	71,1	<0.002	0,02	0,39	7,2	<1	1,7	75,7	0,92	<0.05	7,6
VV03-05	346813	5381851	68,3	1,18	228	0,51	0,93	14,4	56,6	860	13	71,6	<0.002	0,03	0,33	10,2	1	1,9	84,8	0,85	0,05	8,7
VV03-06	346809	5381883	26,7	0,52	223	0,4	1,3	15,6	12,1	850	12,2	76,4	<0.002	0,02	0,26	7,3	1	1,8	107,5	0,93	<0.05	8,1
VV03-07	346796	5381899	38,8	0,65	164	0,51	0,99	16,1	22,5	1070	10,5	74	<0.002	0,03	0,25	8,6	1	1,7	96,6	0,91	<0.05	8,4
VV03-08	346798	5381927	41,5	0,61	192	0,54	1,01	16,3	17,7	1090	11,3	64,6	<0.002	0,03	0,27	8,5	1	1,8	94	0,93	<0.05	8,2
VV03-09	346803	5381953	45,3	0,86	175	0,65	1,02	14,8	33,2	810	10,2	66,9	<0.002	0,03	0,27	8,8	1	1,7	93,6	0,85	<0.05	8,3
VV03-10	346798	5381981	49,1	0,72	170	0,64	1,03	14,7	23,6	840	11,1	73,8	<0.002	0,02	0,27	8	1	1,8	82,4	0,88	<0.05	8,5

UTM	NAD83	Zone 20	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 W ppm	ME-MS61 Y ppm	ME-MS61 Zn ppm	ME-MS61 Zr ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
VV01-41	346598	5382752	0,575	0,3	1,9	104	0,8	11,1	71	155,5
VV02-01	346699	5381743	0,481	0,43	2,4	87	1	12,7	46	162
VV02-02	346700	5381776	0,492	0,5	2,9	92	1	12,5	83	171
VV02-03	346700	5381800	0,642	0,33	3,5	93	1	10,5	36	220
VV02-04	346699	5381827	0,489	0,4	2,6	79	1	11,5	52	180,5
VV02-05	346701	5381854	0,512	0,43	2,3	93	1	10,8	62	164
VV02-06	346699	5381871	0,49	0,33	2,1	82	0,9	12,4	63	153,5
VV02-07	346702	5381901	0,512	0,36	2,4	86	0,9	21,5	60	175
VV02-08	346701	5381924	0,558	0,3	2,1	89	0,8	11,3	56	172
VV02-09	346702	5381950	0,542	0,4	2,4	90	1	20,8	64	168
VV02-10	346696	5381974	0,652	0,34	2,2	98	0,9	15,5	48	195,5
VV02-11	346700	5382000	0,673	0,27	2	106	0,8	15	58	184,5
VV02-12	346700	5382026	0,497	0,3	2,2	94	0,8	14,7	119	150
VV02-13	346692	5382050	0,464	0,35	2	81	0,8	10,8	49	140,5
VV02-14	346667	5382082	0,462	0,26	1,8	94	0,7	14,9	35	114
VV02-15	346682	5382110	0,409	0,45	2	78	1	13	49	128,5
VV02-16	346701	5382128	0,423	0,41	2,1	75	0,9	11,5	59	143
VV02-17	346706	5382151	0,43	0,39	2	63	1	9,6	26	153
VV02-18	346698	5382174	0,347	0,34	1,8	58	0,8	9,9	60	138
VV02-19	346695	5382209	0,449	0,36	1,8	72	0,9	9,5	56	138,5
VV02-20	346598	5382228	0,418	0,4	1,9	66	1	10	57	141,5
VV02-21	346693	5382249	0,471	0,51	2	81	1,1	11,2	97	144,5
VV02-22	346696	5382284	0,459	0,47	2,2	78	1,1	11,1	38	160
VV02-23	346701	5382306	0,441	0,46	2,2	74	1,1	11,6	51	153,5
VV02-24	346698	5382329	0,467	0,41	2,1	64	1,1	11	40	158
VV02-25	346704	5382351	0,401	0,41	2	72	0,9	11,3	82	139,5
VV02-26	346710	5382380	0,526	0,42	2,1	78	1,1	11	47	160
VV02-27	346709	5382404	0,517	0,38	2	89	1	13	76	153
VV02-28	346704	5382428	0,497	0,35	1,9	81	0,9	11	133	148
VV02-29	346689	5382460	0,538	0,36	2	88	0,9	11,6	80	163,5
VV02-30	346705	5382479	0,669	0,32	2,2	85	0,9	11,1	52	204
VV02-31	346705	5382504	0,541	0,43	2,1	99	1	14,4	96	148,5
VV02-32	346701	5382526	0,533	0,39	2,1	83	1	11,6	98	159
VV02-33	346691	5382553	0,453	0,41	2,1	74	1	12,6	62	152
VV02-34	346702	5382576	0,443	0,38	1,9	75	0,9	10,6	97	135,5
VV02-35	346698	5382605	0,539	0,37	2	78	1	10,9	56	161
VV02-36	346700	5382628	0,536	0,34	1,9	93	0,9	11	68	147
VV02-37	346701	5382650	0,61	0,3	2,2	102	0,8	13,6	76	169,5
VV02-38	346702	5382681	0,542	0,32	2,1	102	0,9	11,3	87	146,5
VV02-39	346701	5382704	0,542	0,28	1,8	85	0,7	10	116	144
VV02-40	346701	5382729	0,614	0,37	2,2	90	1	11,7	51	181
VV02-41	346699	5382754	0,522	0,28	1,7	90	0,8	9,7	72	137
VV03-01	346811	5381744	0,524	0,41	2,2	91	0,9	10,9	25	156
VV03-02	346792	5381777	0,645	0,43	2,2	130	1,1	12,2	45	171,5
VV03-03	346794	5381806	0,558	0,42	2	95	0,9	11,7	47	164
VV03-04	346798	5381822	0,539	0,38	2,6	86	0,9	10,7	35	153,5
VV03-05	346813	5381851	0,507	0,31	2,1	93	0,8	12,4	76	135
VV03-06	346809	5381883	0,571	0,33	2,1	85	0,9	11,3	34	177
VV03-07	346796	5381899	0,578	0,29	2	92	0,8	11,5	52	157,5
VV03-08	346798	5381927	0,6	0,27	2	99	0,8	11,8	50	154,5
VV03-09	346803	5381953	0,539	0,3	2,1	92	0,8	11	44	144
VV03-10	346798	5381981	0,51	0,32	2,2	85	0,8	11,3	41	146,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
VV03-11	346804	5382008	0,05	6,04	2,7	400	1,65	0,09	0,2	0,06	51,8	7,8	68	3,51	10,1	3,21	16,85	0,17	4,4	0,042	1,5	25,1
VV03-12	346798	5382030	0,03	5,99	2,3	340	1,41	0,13	0,14	0,08	47,7	7,9	71	3,98	11,3	3,55	17,3	0,2	4,4	0,041	1,53	25,6
VV03-13	346799	5382051	0,07	6,48	1,8	380	1,84	0,09	0,21	0,09	52,4	10,5	73	3,69	10,5	3,47	17,6	0,17	3,9	0,051	1,52	24,9
VV03-14	346807	5382077	0,04	5,91	2,7	390	1,33	0,11	0,21	0,05	48,8	7	69	3,93	10,5	3,45	17,5	0,2	4,4	0,045	1,48	25,9
VV03-15	346825	5382097	0,04	5,92	1,8	460	1,42	0,07	0,21	0,03	49,3	4,9	61	3,78	6,4	2,59	16,65	0,16	4,2	0,04	1,69	26,8
VV03-16	346845	5382131	0,06	6,24	2,8	420	1,68	0,15	0,21	0,04	52,6	8,6	81	5,64	9	4,44	20,1	0,2	3,9	0,055	1,65	28,5
VV03-17	346845	5382154	0,06	5,75	2,4	390	1,23	0,13	0,21	0,06	47,4	5,6	65	4,12	9,9	3,47	17,55	0,18	4,9	0,045	1,48	25,2
VV03-18	346837	5382189	0,05	5,76	2,7	320	1,21	0,11	0,21	0,12	44,3	6,1	68	3,54	10,2	3,58	17,25	0,2	4	0,045	1,32	23,6
VV03-19	346819	5382205	0,02	6,05	4,3	340	1,23	0,11	0,15	0,06	43,9	8,2	78	3,64	12,9	4,7	18,05	0,22	4,1	0,044	1,34	23
VV03-20	346821	5382216	0,03	5,15	2,3	360	0,96	0,08	0,18	0,12	49,4	2,9	57	3,12	8,5	1,87	16,45	0,14	4,7	0,032	1,38	26,6
VV03-21	346809	5382249	0,06	6,03	3,6	310	1,65	0,09	0,29	0,1	80	8,6	71	3,51	15,7	3,38	14,5	0,19	4	0,061	1,28	24,7
VV03-22	346817	5382272	0,09	6,13	4,3	280	1,29	0,11	0,24	0,12	73,2	8,2	73	3,09	14,4	4,51	17,45	0,19	4	0,055	1,18	22,9
VV03-23	346795	5382306	0,15	0,17	2,4	120	0,06	0,15	0,58	0,23	3,63	0,5	2	0,09	8,2	0,12	0,62	0,07	0,1	0,007	0,05	2,1
VV03-24	346801	5382325	0,04	5,65	2,2	370	1,15	0,1	0,18	0,06	51,4	5	67	3,79	7,2	2,46	17,45	0,15	4,3	0,037	1,44	28
VV03-25	346795	5382346	0,05	5,95	3	310	1,51	0,12	0,12	0,09	55,8	7,4	71	4,43	8,7	3,93	16,75	0,17	3,8	0,051	1,44	24,8
VV03-26	346797	5382378	0,07	5,96	3	380	1,5	0,11	0,19	0,07	50,2	6,9	71	4,63	11,8	3,64	17,8	0,19	4	0,049	1,46	26,4
VV03-27	346799	5382404	0,07	6,13	2,5	330	1,44	0,1	0,19	0,06	51,8	7,1	70	4,01	10,1	3,67	18,55	0,19	4,3	0,048	1,32	26,9
VV03-28	346802	5382427	0,06	5,56	2,4	360	1,18	0,11	0,18	0,04	49,8	4,6	63	4,68	6,8	2,81	17,2	0,17	4,6	0,039	1,41	27,1
VV03-29	346799	5382446	0,06	5,27	3,5	320	1	0,13	0,17	0,12	48,1	3,7	63	4,23	8,3	2,44	15,4	0,16	4,3	0,035	1,52	25,6
VV03-30	346800	5382473	0,09	6,6	2,2	340	1,36	0,09	0,15	0,09	43,2	9,8	73	3,19	9,7	3,71	17,35	0,16	4,1	0,047	1,34	22,3
VV03-31	346804	5382503	0,2	6,17	2,4	360	1,32	0,12	0,24	0,08	44,6	6,1	70	3,25	10,2	3,98	19,2	0,18	4,1	0,046	1,46	22,9
VV03-32	346802	5382529	0,13	6,97	2,8	310	1,45	0,09	0,19	0,09	47,8	9	75	2,76	12,1	4,65	18,5	0,21	4,3	0,055	1,35	22
VV03-33	346796	5382551	0,13	6,04	3,1	320	1,6	0,07	0,19	0,11	64,2	8,8	71	2,85	14,6	3,05	14,9	0,18	4	0,041	1,41	20,4
VV03-34	346800	5382572	0,09	6,17	2,4	370	1,45	0,07	0,2	0,07	45,4	6,5	61	2,6	9	2,46	15,2	0,17	4,4	0,041	1,5	22,1
VV03-35	346799	5382597	0,14	6,3	2,4	320	1,33	0,1	0,21	0,1	42,9	7,2	73	3,03	11,1	4,24	17,75	0,19	4,1	0,057	1,44	20,9
VV03-36	346801	5382628	0,13	6,74	4,1	350	1,31	0,12	0,28	0,11	50,7	9,7	73	3,9	16,3	4,4	19,35	0,2	4,2	0,055	1,42	24,9
VV03-37	346800	5382655	0,15	6,75	3,6	320	1,33	0,09	0,21	0,1	44,4	10,7	72	2,74	14,6	4,11	18,25	0,19	4,4	0,05	1,28	21,6
VV03-38	346797	5382681	0,1	6,76	2,5	320	1,45	0,07	0,23	0,08	42,6	10,1	70	2,77	13,6	3,47	16,25	0,19	4	0,045	1,34	21,6
VV03-39	346815	5382703	0,13	6,73	2,5	380	1,76	0,07	0,26	0,1	47,2	10,1	68	2,91	11,7	2,74	14,75	0,17	3,8	0,039	1,53	22,6
VV03-40	346822	5382728	0,18	6,4	3,4	310	1,73	0,1	0,13	0,1	53	9,3	75	3,1	11,9	3,3	16,15	0,16	3,8	0,052	1,39	22,3
VV03-41	346830	5382753	0,12	5,54	2,4	350	1,21	0,09	0,19	0,07	46,9	6,3	64	2,57	10,7	2,94	17,05	0,17	4,4	0,04	1,31	22,6
VV04-01	346896	5381748	0,19	5,69	3,4	340	1,88	0,12	0,3	0,09	76,1	9,1	67	3,23	13,7	3,09	15,6	0,18	4,4	0,044	1,51	25
VV04-02	346896	5381776	0,06	5,1	1,6	360	0,94	0,08	0,17	0,07	48,5	4	58	2,45	6,8	2,13	15,65	0,14	4,7	0,032	1,34	23,5
VV04-03	346901	5381805	0,09	6,28	3,2	340	1,7	0,14	0,17	0,1	50,4	7,9	77	4,13	10,7	4,89	20,8	0,22	4,4	0,054	1,47	25,1
VV04-04	346902	5381826	0,11	7,47	6,8	210	1,81	0,11	0,14	0,21	43,1	18,3	92	3,48	13,9	4,7	18,8	0,19	4	0,071	1,09	18,6
VV04-05	346901	5381849	0,05	5,68	2,2	310	1,33	0,08	0,15	0,06	45,3	5,9	65	3,67	8,3	3,25	16,65	0,18	4,1	0,041	1,42	23
VV04-06	346903	5381874	0,08	6,55	2	360	2,02	0,1	0,46	0,08	70,8	11,8	76	4,69	13,3	4	18,05	0,22	4,1	0,055	1,47	27,1
VV04-07	346904	5381901	0,08	6,28	3,6	320	1,69	0,12	0,29	0,08	56,6	11,6	77	3,17	16,2	3,93	17,4	0,2	4,2	0,047	1,43	23,1
VV04-08	346903	5381929	0,12	5,4	1,7	380	1,12	0,06	0,26	0,05	47,4	5,5	63	2,34	8,1	2,51	14,55	0,16	4,1	0,03	1,28	24,4
VV04-09	346902	5381949	0,09	6,23	3,6	310	1,74	0,13	0,2	0,13	61,2	12,5	74	3,47	16,9	4,64	17,35	0,21	3,7	0,062	1,3	22,4
VV04-10	346898	5381977	0,09	5,56	2,7	360	1,32	0,11	0,21	0,07	52,9	8	68	2,79	10,4	2,9	14,85	0,18	4	0,038	1,43	22,3
VV04-11	346902	5382003	0,06	6,44	3,6	360	2,04	0,11	0,18	0,04	81,5	13,1	80	3,28	14,9	3,52	16,8	0,19	4,1	0,052	1,46	24,2
VV04-12	346897	5382026	0,13	5,82	3,5	340	1,52	0,14	0,29	0,05	52,5	7,9	74	3,25	13	3,52	17,2	0,21	3,9	0,046	1,41	24,4
VV04-13	346899	5382053	0,17	6,12	2,4	400	1,53	0,1	0,23	0,05	55,1	8	71	2,88	11,2	3,25	17	0,19	4,3	0,047	1,38	23,4
VV04-14	346898	5382076	0,09	5,8	2,1	430	1,21	0,09	0,21	0,07	49,5	4,3	66	3,16	8,1	2,59	17,6	0,18	4,8	0,034	1,66	25,4
VV04-15	346902	5382099	0,12	6,45	4,8	330	1,61	0,16	0,33	0,11	61,7	14,8	82	4,03	19,8	5,28	18,5	0,21	3,8	0,061	1,39	23,6
VV04-16	346901	5382125	0,13	6,98	3,3	340	2,07	0,15	0,18	0,1	54,6	11,4	86	4,22	14	5,43	20,1	0,23	3,5	0,06	1,44	25,9
VV04-17	346904	5382151	0,15	6,65	3,1	320	1,67	0,12	0,18	0,07	55,2	10,6	78	4,21	13,9	4,33	18,05	0,2	3,9	0,061	1,3	23,2
VV04-18	346903	5382173	0,26	7,73	6,8	590	2,87	0,18	1,28	0,13	142,5	18,2	89	6,04	28,8	5,67	18,7	0,4	3,4	0,077	1,27	58,5
VV04-19	346905	5382199	0,12	6,07	6,9	280	1,45	0,36	0,24	0,18	56,3	13,5	77	3,17	19,4	4,64	16,5	0,2	4	0,066	1,14	19,7
VV04-20	346903	5382225	0,1	6,45	3,2	370	1,58	0,09	0,18	0,07	47,2	13,4	77	3,06	13,3	4,09	17,85	0,2	4,1	0,047	1,34	22,3
VV04-21	346901	5382250	0,1	6,49	4,1	330	1,6	0,12	0,23	0,09	64,9	16,3	75	2,77	16,8	3,96	16,05	0,21	3,8	0,048	1,25	20,4

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
VV03-11	346804	5382008	49,3	0,81	166	0,42	1,19	14,4	25,3	570	9,9	91,3	<0.002	0,02	0,28	8,1	<1	1,7	83,6	0,85	<0.05	8,4
VV03-12	346798	5382030	43,5	0,75	149	0,36	1,06	14,3	22,6	700	8,9	91,5	<0.002	0,01	0,32	8,1	<1	1,8	75,8	0,85	<0.05	8
VV03-13	346799	5382051	50,3	0,85	148	0,33	1,06	13,5	33,9	540	17,8	83,3	<0.002	0,02	0,29	8,7	1	1,8	77,3	0,82	<0.05	8,4
VV03-14	346807	5382077	48,8	0,63	158	0,4	1,14	15,2	18,6	380	10,2	88,9	<0.002	0,01	0,3	8,3	1	1,8	93,4	0,89	<0.05	8,1
VV03-15	346825	5382097	39,3	0,5	115	0,35	1,24	13,8	11,8	400	20,4	101,5	<0.002	0,01	0,29	7,7	<1	1,8	93,4	0,83	<0.05	7,6
VV03-16	346845	5382131	65	0,89	207	0,32	0,99	14,4	24,3	800	14,8	112,5	<0.002	0,02	0,34	9,9	<1	2,2	71,3	0,88	0,05	8,5
VV03-17	346845	5382154	39,1	0,58	143	0,36	1,19	15,8	13,8	440	11,1	95,7	<0.002	0,02	0,31	7,9	1	2	77,6	0,94	<0.05	8,2
VV03-18	346837	5382189	36,9	0,58	161	0,4	1,1	13,9	15,3	720	11,7	82,8	<0.002	0,03	0,29	8	1	1,8	77,9	0,81	<0.05	7,4
VV03-19	346819	5382205	47,4	0,9	138	0,44	0,98	13,6	25,1	550	13,8	74,3	<0.002	0,02	0,34	8,6	<1	1,8	75,5	0,81	<0.05	7,8
VV03-20	346821	5382216	16	0,35	144	0,31	1,12	15,1	6,1	540	9,9	70,6	<0.002	0,02	0,28	7,2	1	1,9	81,9	0,93	<0.05	8,4
VV03-21	346809	5382249	44,2	0,88	177	0,34	0,95	11,9	44,3	900	10	67,2	<0.002	0,03	0,26	8,4	1	1,5	75,1	0,73	<0.05	8,5
VV03-22	346817	5382272	46,8	0,85	215	0,53	0,93	14	28,7	1360	11,3	63,6	<0.002	0,03	0,28	8,7	1	1,8	81,6	0,83	<0.05	8,7
VV03-23	346795	5382306	0,3	0,06	44	0,36	0,04	0,3	2,4	530	15,2	1,8	<0.002	0,13	0,17	0,5	2	0,3	16,3	<0.05	<0.05	0,3
VV03-24	346801	5382325	37,2	0,58	116	0,26	1,21	13,7	14,8	470	10	82,9	<0.002	0,02	0,28	8,1	1	1,8	75,6	0,84	<0.05	8,2
VV03-25	346795	5382346	46,6	0,9	123	0,26	0,95	12,1	24,5	550	11,5	85	<0.002	0,03	0,28	8,1	1	1,9	59	0,75	<0.05	8,1
VV03-26	346797	5382378	52,7	0,75	141	0,29	1,07	13,6	21,6	590	14,5	98,4	<0.002	0,02	0,3	8,5	1	1,9	70,8	0,83	<0.05	8,2
VV03-27	346799	5382404	50,5	0,69	157	0,41	1,05	15,3	20,9	580	9,2	82,7	<0.002	0,02	0,28	8,6	1	1,9	76,1	0,92	<0.05	8,5
VV03-28	346802	5382427	31,7	0,52	161	0,29	1,18	15,5	11,5	490	8,9	91	<0.002	0,01	0,28	7,9	<1	1,9	76	0,95	<0.05	8,3
VV03-29	346799	5382446	23,7	0,51	123	0,34	1,08	14,5	10,8	690	12,4	102	<0.002	0,02	0,32	7,2	1	1,8	69,4	0,87	<0.05	7,6
VV03-30	346800	5382473	53,9	0,75	145	0,39	1	14,1	24,7	630	9,5	79,7	<0.002	0,03	0,23	8	1	1,8	78,9	0,84	<0.05	8
VV03-31	346804	5382503	44,2	0,65	154	0,42	0,97	14,8	17	960	10,7	87,6	<0.002	0,02	0,25	8,1	1	2	84,9	0,88	<0.05	8
VV03-32	346802	5382529	54,9	0,82	168	0,45	1,05	14,3	26,4	1550	10,8	70	<0.002	0,05	0,24	8,4	1	1,9	90,6	0,86	<0.05	8,7
VV03-33	346796	5382551	37	0,84	158	0,39	1,08	12,4	32,3	820	10,5	69,2	<0.002	0,02	0,25	7,6	1	1,4	90,3	0,74	<0.05	8,1
VV03-34	346800	5382572	44	0,75	139	0,26	1,17	12,7	25,8	500	8,4	73,3	<0.002	0,02	0,22	7,2	1	1,6	95,3	0,77	<0.05	7,8
VV03-35	346799	5382597	57,1	0,77	211	0,42	1,06	14,4	22,4	1570	10,5	75,8	<0.002	0,04	0,25	7,9	1	1,9	89,7	0,87	<0.05	8,2
VV03-36	346801	5382628	50,3	0,75	276	0,51	0,84	16,7	32,2	1220	10,4	89	<0.002	0,02	0,32	9,3	1	1,9	104,5	0,97	<0.05	8
VV03-37	346800	5382655	43,5	0,88	206	0,65	1,01	16,3	33,3	1120	9,7	71,8	<0.002	0,03	0,23	9,1	1	1,8	89,5	0,95	<0.05	8,2
VV03-38	346797	5382681	46	0,86	182	0,4	1,1	14	32,5	750	8,4	73,7	<0.002	0,03	0,22	8,5	1	1,5	92,1	0,82	<0.05	7,6
VV03-39	346815	5382703	35,2	0,76	214	0,37	1,19	12,8	32,7	770	8,1	84,8	<0.002	0,02	0,22	8	1	1,5	105	0,77	<0.05	7,6
VV03-40	346822	5382728	55,6	0,93	168	0,38	0,98	13,6	36,4	820	11,1	76,2	<0.002	0,03	0,3	8,2	1	1,7	78,2	0,81	0,05	7,6
VV03-41	346830	5382753	31,7	0,58	173	0,39	1,03	15,4	17,9	720	11,6	77,8	<0.002	0,02	0,26	7,5	1	1,8	89,4	0,92	<0.05	7,5
VV04-01	346896	5381748	49,3	1,07	232	0,51	1,16	14,9	29,9	750	13,5	87	<0.002	0,02	0,3	8,8	1	1,6	88,7	0,85	<0.05	9,2
VV04-02	346896	5381776	27,2	0,42	106	0,36	1,13	15,2	10,4	420	10,8	78,1	<0.002	0,01	0,25	6,7	1	1,7	88,8	0,9	<0.05	7,1
VV04-03	346901	5381805	66,8	0,79	149	0,43	0,98	15,8	21,5	1170	13,8	98,1	<0.002	0,02	0,37	9,1	<1	2,1	73,7	0,96	<0.05	8,5
VV04-04	346902	5381826	96,8	0,95	124	1,31	0,98	15,2	50,8	570	13,9	70,5	<0.002	0,03	0,4	7,7	1	1,9	47,2	0,89	<0.05	8,8
VV04-05	346901	5381849	44,3	0,64	108	0,41	1,21	13,8	16,6	380	11,6	89,1	<0.002	0,01	0,3	7,3	<1	1,7	74,1	0,84	<0.05	7,4
VV04-06	346903	5381874	59,6	1,02	144	0,43	0,94	13,2	47,3	610	11,1	84	<0.002	0,03	0,36	9,2	1	1,9	67,8	0,8	<0.05	8,6
VV04-07	346904	5381901	49,5	1,13	185	0,49	1,07	14	36	470	13	72,2	<0.002	0,02	0,34	8,9	1	1,8	88,8	0,82	<0.05	8
VV04-08	346903	5381929	35,6	0,61	135	0,35	1,3	13,8	15,2	400	9,4	73,9	<0.002	0,02	0,22	6,8	1	1,6	98,3	0,81	<0.05	6,7
VV04-09	346902	5381949	70,9	0,92	224	0,46	0,92	13,9	33,5	710	12,6	71,7	<0.002	0,03	0,34	8,9	1	1,8	82,4	0,8	0,05	7,5
VV04-10	346898	5381977	37,4	0,74	146	0,35	1,1	13,2	23,8	510	12,6	77,6	<0.002	0,02	0,29	7,1	1	1,6	86,9	0,78	<0.05	7
VV04-11	346902	5382003	46,6	1,16	196	0,37	1,13	13,8	46,4	460	14,2	77,3	<0.002	0,01	0,32	9	1	1,7	90,1	0,83	<0.05	8,4
VV04-12	346897	5382026	46,9	0,92	174	0,4	1,05	13,8	26,4	710	12,1	79,2	<0.002	0,02	0,31	8,4	1	1,8	89,3	0,81	<0.05	7,4
VV04-13	346899	5382053	51,7	0,78	141	0,36	1,11	14	27,2	650	11	74,4	<0.002	0,02	0,27	7,9	<1	1,8	92,9	0,83	<0.05	7,9
VV04-14	346898	5382076	25,6	0,43	138	0,43	1,39	17,5	10,2	480	11,5	98,3	<0.002	0,01	0,26	7,2	<1	1,9	95,5	1	<0.05	8
VV04-15	346902	5382099	57,1	1,08	293	0,48	0,96	14,3	39,2	1940	13,3	86,1	<0.002	0,02	0,38	9,9	1	1,9	94,4	0,83	0,05	8,1
VV04-16	346901	5382125	65,3	0,98	175	0,37	0,74	13,3	34,1	1150	10,7	91,7	<0.002	0,04	0,34	10	1	2,1	61,6	0,82	<0.05	8,4
VV04-17	346904	5382151	63,4	0,93	170	0,35	0,88	14,1	33,5	690	9,7	76,2	<0.002	0,03	0,31	9,3	1	1,9	64,4	0,83	<0.05	7,8
VV04-18	346903	5382173	135	1,3	252	0,62	0,46	10,7	67,4	980	14,5	79,7	<0.002	0,05	0,37	16,6	2	1,9	77,2	0,67	0,05	10,2
VV04-19	346905	5382199	50,4	0,98	404	0,61	0,88	13,4	35,4	1150	22,5	62,8	<0.002	0,04	0,41	8,5	2	2	79,4	0,79	0,07	7,8
VV04-20	346903	5382225	47,3	0,91	166	0,41	1,01	14,4	36	440	11,5	71	<0.002	0,02	0,29	8,4	1	1,8	87,2	0,83	<0.05	7,6
VV04-21	346901	5382250	46,8	0,9	204	0,44	1,05	13,6	40,7	500	13,5	65,4	<0.002	0,02	0,32	8,4	1	1,6	94,4	0,78	<0.05	7,6

UTM	NAD83	Zone 20	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 W ppm	ME-MS61 Y ppm	ME-MS61 Zn ppm	ME-MS61 Zr ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
VV03-11	346804	5382008	0,464	0,38	2,2	74	0,9	11,1	47	147,5
VV03-12	346798	5382030	0,507	0,38	2	84	0,9	10,3	41	149,5
VV03-13	346799	5382051	0,427	0,37	2	77	0,9	11,6	41	131
VV03-14	346807	5382077	0,521	0,38	2	88	0,9	10,7	38	151
VV03-15	346825	5382097	0,456	0,42	1,9	72	1	9,9	28	139,5
VV03-16	346845	5382131	0,465	0,49	2,1	96	1	11,6	45	129
VV03-17	346845	5382154	0,507	0,42	2,2	83	0,9	12,6	30	167,5
VV03-18	346837	5382189	0,477	0,35	1,9	84	0,9	10,7	36	140,5
VV03-19	346819	5382205	0,46	0,38	2	97	0,9	11	50	139,5
VV03-20	346821	5382216	0,529	0,36	2,2	61	1	11,4	29	161
VV03-21	346809	5382249	0,408	0,33	2,1	63	0,8	11,9	66	130,5
VV03-22	346817	5382272	0,495	0,31	2,1	88	0,8	11,1	65	140,5
VV03-23	346795	5382306	0,01	0,02	0,1	3	0,1	1,3	42	3
VV03-24	346801	5382325	0,437	0,42	2,3	71	1	11,4	39	141,5
VV03-25	346795	5382346	0,407	0,39	2,1	76	0,8	11	45	127
VV03-26	346797	5382378	0,447	0,41	2,1	81	0,9	11,3	47	135,5
VV03-27	346799	5382404	0,515	0,37	2,1	89	1	11,8	39	148
VV03-28	346802	5382427	0,495	0,41	2,1	77	1	11,3	39	154
VV03-29	346799	5382446	0,483	0,45	2,1	72	1	9,7	37	145
VV03-30	346800	5382473	0,471	0,34	2	81	0,9	10,3	70	138,5
VV03-31	346804	5382503	0,503	0,35	2	86	0,9	10,7	64	142
VV03-32	346802	5382529	0,532	0,3	2	94	0,8	10,8	70	145,5
VV03-33	346796	5382551	0,436	0,34	1,8	71	0,7	9,4	54	130,5
VV03-34	346800	5382572	0,419	0,34	1,9	62	0,8	9,9	91	143
VV03-35	346799	5382597	0,533	0,33	2	86	0,8	10	122	137,5
VV03-36	346801	5382628	0,644	0,35	2,1	109	0,9	11,3	98	148
VV03-37	346800	5382655	0,612	0,3	2,1	101	0,8	11,2	84	152
VV03-38	346797	5382681	0,539	0,3	1,8	85	0,8	9,7	115	135,5
VV03-39	346815	5382703	0,433	0,33	1,8	66	0,8	10,1	93	124
VV03-40	346822	5382728	0,447	0,34	1,9	72	0,9	9,8	102	140
VV03-41	346830	5382753	0,59	0,31	1,9	81	0,9	10,1	50	166,5
VV04-01	346896	5381748	0,444	0,36	2,3	70	0,8	12,8	52	163,5
VV04-02	346896	5381776	0,558	0,33	2	69	0,9	9,9	28	174
VV04-03	346901	5381805	0,551	0,39	2,2	103	0,9	11,8	49	164,5
VV04-04	346902	5381826	0,5	0,37	3,3	92	0,7	12,3	58	149
VV04-05	346901	5381849	0,484	0,34	2	78	0,9	9,8	32	151,5
VV04-06	346903	5381874	0,443	0,36	2,2	78	0,8	15	46	149,5
VV04-07	346904	5381901	0,531	0,31	2,1	93	0,8	11,6	49	160
VV04-08	346903	5381929	0,491	0,29	1,9	66	0,8	10,6	31	153,5
VV04-09	346902	5381949	0,507	0,31	2	88	0,8	11,2	50	141,5
VV04-10	346898	5381977	0,47	0,32	1,9	70	0,9	10	37	146,5
VV04-11	346902	5382003	0,454	0,35	2,1	79	0,9	11,7	49	148,5
VV04-12	346897	5382026	0,486	0,34	2	83	0,9	12,6	43	144,5
VV04-13	346899	5382053	0,499	0,32	2,1	77	0,8	11,1	62	158
VV04-14	346898	5382076	0,593	0,38	2,1	82	0,9	10,8	30	177
VV04-15	346902	5382099	0,55	0,32	2	106	0,8	11,4	70	142,5
VV04-16	346901	5382125	0,485	0,38	2,1	103	0,8	13,4	64	132,5
VV04-17	346904	5382151	0,521	0,34	2	92	0,9	11,9	53	146,5
VV04-18	346903	5382173	0,374	0,4	2,6	94	0,7	55,9	55	123,5
VV04-19	346905	5382199	0,493	0,28	1,9	93	0,7	11,3	58	148
VV04-20	346903	5382225	0,545	0,33	1,9	100	0,8	10,3	59	157
VV04-21	346901	5382250	0,523	0,27	1,9	92	0,7	10,2	50	145,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
VV04-22	346901	5382278	0,05	5,54	2,4	340	1,15	0,09	0,15	0,08	60,3	5,2	68	3,39	8,9	3,1	16,6	0,19	4,4	0,038	1,46	25,2
VV04-23	346900	5382300	0,09	6,32	5,1	290	1,39	0,11	0,1	0,09	42,4	7,8	76	3,91	10	4,77	19,5	0,21	3,8	0,056	1,35	22,2
VV04-24	346901	5382326	0,07	5,76	2,6	340	1,31	0,09	0,15	0,08	45	6,5	69	3,15	9,4	3,52	16,8	0,19	3,9	0,04	1,34	23,3
VV04-25	346900	5382347	0,08	6,13	4,4	300	1,48	0,22	0,15	0,14	47,2	8,3	70	3,68	12,3	4,19	17,55	0,22	3,4	0,058	1,35	22,6
VV04-27	346900	5382401	0,13	5,86	5,4	270	1,6	0,21	0,12	0,23	73,5	6,6	78	4,2	12,3	5,45	19,2	0,24	3,9	0,062	1,26	27
VV04-28	346898	5382427	0,1	5,71	2,1	370	1,13	0,11	0,17	0,06	53,7	4,5	66	4,16	8,1	2,62	18,4	0,17	4,7	0,037	1,49	27,6
VV04-29	346905	5382449	0,27	7,34	6,3	340	2,84	0,16	0,18	0,13	83,7	11,3	87	5,79	18,8	5,96	20,7	0,28	4,1	0,083	1,33	30,5
VV04-30	346902	5382474	0,17	6,38	5,3	410	1,54	0,16	0,18	0,05	65,8	7	85	7,88	14,1	3,95	20,4	0,21	4,3	0,057	1,65	28,1
VV04-31	346889	5382498	0,13	5,89	2,8	340	1,55	0,12	0,22	0,07	66,1	6,9	73	3,72	12,5	3,18	16,6	0,2	4	0,046	1,49	25,1
VV04-32	346903	5382526	0,11	6,97	3,1	390	2,26	0,12	0,23	0,07	63,5	12,3	86	5,56	15,2	4,15	19,35	0,22	3,6	0,053	1,88	26,5
VV04-33	346904	5382549	0,09	6,26	2,8	430	1,81	0,15	0,2	0,07	73,8	8,1	79	5,36	13	3,02	18,6	0,19	4	0,064	1,73	29,9
VV04-34	346904	5382579	0,15	6,89	6,4	340	2,51	0,14	0,21	0,16	90,9	13,4	82	6,96	22,5	4,46	18,5	0,26	3,7	0,071	1,41	28,9
VV04-35	346903	5382602	0,16	6,03	3,3	310	1,25	0,12	0,18	0,12	43,7	6,8	76	3,12	11,5	4,86	17,25	0,22	4	0,062	1,21	21,8
VV04-36	346901	5382624	0,13	6,32	2,7	380	1,25	0,1	0,18	0,12	49,4	5,1	73	3,24	8,4	3,5	18,5	0,18	4,8	0,045	1,47	25,3
VV04-37	346899	5382653	0,05	7,15	4,7	340	1,83	0,1	0,2	0,09	76,1	12,9	81	4	18,8	3,57	15,95	0,2	3,8	0,048	1,57	24,9
VV04-38	346899	5382678	0,14	6,53	3,8	420	1,63	0,1	0,53	0,09	64,7	7,7	76	3,81	11,4	3,3	17,35	0,2	4,5	0,045	1,63	26,5
VV04-39	346898	5382699	0,15	6,93	4,9	400	1,84	0,1	0,42	0,08	68,2	12,2	83	3,95	15,2	4,5	17,3	0,22	4	0,058	1,59	26,9
VV04-40	346898	5382724	0,15	6,14	3	370	1,13	0,09	0,2	0,08	46,7	5,5	72	3	8,6	3,72	15,75	0,2	4	0,041	1,54	23,7
VV04-41	346900	5382751	0,2	7	3,9	380	1,64	0,1	0,27	0,06	57,4	9,6	85	3,72	12,2	4,22	17,45	0,22	4	0,056	1,54	25,4
VV05-01	346970	5381735	0,33	3,25	3,6	370	0,53	0,23	0,58	0,26	36,7	3	39	2,13	17,7	1,33	8,47	0,12	2,2	0,028	0,92	15,4
VV05-02	346998	5381776	0,12	6,34	3,4	370	1,36	0,1	0,17	0,09	46	6,4	82	3,64	9,2	3,98	16,8	0,22	4	0,044	1,53	23,7
VV05-03	346998	5381791	0,06	7,66	5,7	320	1,71	0,09	0,29	0,21	45,5	14,7	101	3,07	12,5	4,29	17,25	0,2	4,3	0,056	1,41	21,5
VV05-04	347001	5381823	0,07	6,98	5,8	340	1,48	0,06	0,34	0,19	60,6	12,2	86	2,94	11,4	3,31	15,65	0,21	4,4	0,043	1,43	23,5
VV05-05	347001	5381853	0,08	6,16	3	450	1,41	0,1	0,25	0,06	55,5	8,5	75	3,47	11,2	3,07	15,6	0,2	4,3	0,037	1,58	27,6
VV05-06	346999	5381874	0,09	6,53	3,6	420	1,53	0,1	0,19	0,11	57,4	7,2	84	4,05	10,3	3,33	17,2	0,2	4,3	0,04	1,83	29,5
VV05-07	346986	5381901	0,05	5,64	1,2	450	0,95	0,06	0,16	0,03	51,9	3,4	55	3,16	5,5	2	13,75	0,17	4,4	0,026	1,77	27,4
VV05-08	346986	5381932	0,11	7,03	3	540	1,64	0,14	0,32	0,09	75,4	7,7	83	4,87	11,7	3,81	19,2	0,2	4,7	0,051	2,01	31,9
VV05-09	347000	5381947	0,2	6,66	5,9	420	1,71	0,15	0,23	0,07	78,7	7	87	5,11	13,3	4,08	19,1	0,23	4,3	0,056	1,74	33,4
VV05-10	347003	5381976	0,1	6,73	3,1	420	1,29	0,1	0,25	0,07	57,7	7,7	75	3,55	11,3	3,8	17,3	0,21	4,1	0,04	1,59	25,5
VV05-11	347001	5382000	0,09	6,62	3,5	420	1,41	0,12	0,24	0,06	60,8	8,7	81	3,74	11,7	3,72	17,5	0,2	4,1	0,051	1,67	26,6
VV05-12	347000	5382031	0,1	6,68	3,2	410	1,67	0,1	0,26	0,07	71,7	11,3	84	3,83	13,9	3,51	16,15	0,21	4	0,047	1,66	28,6
VV05-13	347007	5382059	0,12	7,39	3,8	410	1,71	0,12	0,28	0,09	77,8	10,9	87	4,82	16,6	4,28	19,45	0,26	3,9	0,056	1,63	30,8
VV05-14	347006	5382080	0,09	7,04	3,1	410	1,71	0,11	0,25	0,08	78,6	10,2	83	4,14	16	3,8	17,8	0,21	4	0,052	1,65	27,7
VV05-15	347004	5382098	0,12	6,84	3,6	440	1,61	0,1	0,34	0,06	73,8	9,4	83	3,92	13,6	3,51	17,3	0,22	4	0,044	1,63	29,5
VV05-16	346997	5382131	0,14	6,77	3,6	450	1,5	0,11	0,42	0,09	77,3	9,7	82	3,95	14,4	3,4	16,5	0,22	4	0,047	1,57	31
VV05-17	346993	5382152	0,15	6,85	3,3	490	1,64	0,08	0,4	0,07	64,3	10,4	82	3,85	15,1	3,39	15,7	0,21	4,2	0,043	1,7	35,1
VV05-18	347002	5382169	0,08	7,85	4,9	350	1,71	0,1	0,2	0,1	65,5	16,2	89	3,63	20	4,58	16,5	0,22	4,2	0,057	1,49	24,2
VV05-19	347002	5382198	0,13	6,11	2,2	400	1,05	0,08	0,21	0,07	50,6	4,9	68	2,6	9	2,18	14,2	0,16	4,8	0,036	1,47	26,4
VV05-20	346990	5382228	0,13	7,71	4,8	330	1,14	0,1	0,22	0,08	49	8	78	2,74	15,2	5,65	21,4	0,25	4,9	0,056	1,29	24,9
VV05-21	346990	5382255	0,15	7	4,5	310	1,25	0,16	0,21	0,09	50,8	8,2	84	3,67	14,8	5,83	19,4	0,27	4	0,061	1,38	23,6
VV05-22	347007	5382285	0,15	6,98	4	360	1,17	0,13	0,17	0,08	55,2	8,6	92	3,87	14	5,59	21,3	0,25	4,9	0,056	1,53	28
VV05-23	347020	5382314	0,27	7,94	5,3	430	1,64	0,13	0,33	0,1	63,3	10,3	84	4,04	15,3	4,37	18,65	0,24	4,5	0,062	1,63	30,2
VV05-24	347025	5382332	0,1	7,47	3,9	350	1,44	0,15	0,17	0,07	55	9,1	90	5,15	14,3	6,35	22	0,28	4,1	0,067	1,66	27,9
VV05-25	346999	5382354	0,09	7,12	3	460	1,18	0,12	0,21	0,07	67,2	5,8	89	4,23	10,4	3,77	19,9	0,23	5,7	0,044	2	35,5
VV05-26	347001	5382370	0,1	6,52	5,2	360	0,97	0,15	0,22	0,11	53,8	8	83	3,69	16,2	4,8	18,6	0,23	4,3	0,053	1,4	26,3
VV05-27	347009	5382400	0,1	7,31	4	420	1,2	0,15	0,24	0,06	50,1	8,6	90	3,94	12	5,48	20,7	0,24	4,4	0,06	1,61	26,7
VV05-28	346995	5382415	0,08	7,03	3,5	360	1,2	0,13	0,24	0,09	45,9	9	83	3,55	13,2	5,02	17,95	0,25	4	0,057	1,44	23,7
VV05-29	347006	5382456	0,09	6,56	4,4	380	1,06	0,14	0,16	0,09	55,6	6,2	87	4,86	11,5	4,37	19,3	0,22	4,5	0,048	1,65	30
VV05-30	347002	5382476	0,08	6,31	2,7	470	1,1	0,08	0,29	0,11	50,5	6	74	3,57	10,1	3,46	15,6	0,21	4,4	0,039	1,58	26,4
VV05-31	347008	5382494	0,07	5,69	2,9	400	0,9	0,11	0,13	0,05	50,4	4	63	3,53	7,7	2,25	16,5	0,15	4,9	0,041	1,55	27
VV05-32	347011	5382521	0,07	5,37	1,6	360	0,9	0,12	0,14	0,05	45,1	3,6	70	4,43	6,7	2,81	17,35	0,17	5	0,041	1,55	25
VV05-33	347006	5382550	0,06	6,64	3,3	350	1,33	0,13	0,2	0,11	47,3	10	77	4,54	12,2	4,39	17,9	0,18	3,9	0,068	1,36	24,8

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
VV04-22	346901	5382278	25,2	0,5	117	0,37	1,07	15,1	11,9	450	12	88,6	<0.002	0,01	0,31	7,5	1	1,8	72,9	0,91	<0.05	7,8
VV04-23	346900	5382300	70,6	0,9	130	0,36	0,95	13,9	24,1	520	14,5	82,5	<0.002	0,03	0,41	8,4	1	2	60,4	0,84	<0.05	7,5
VV04-24	346901	5382326	51	0,67	126	0,31	1,04	13,1	17,8	430	11	80,6	<0.002	0,02	0,31	7,5	<1	1,8	77,6	0,78	<0.05	6,9
VV04-25	346900	5382347	52,3	0,77	167	0,39	0,91	12,2	21,1	750	18	83,4	<0.002	0,03	0,4	7,8	1	2,1	61,4	0,75	0,05	7,6
VV04-27	346900	5382401	39,6	0,64	129	0,42	0,75	13,1	19,2	1190	23	80,1	<0.002	0,05	0,4	9	2	2,1	55,8	0,78	0,08	9,1
VV04-28	346898	5382427	18,5	0,49	156	0,31	1,21	16,4	9,6	530	9,8	99,8	<0.002	0,01	0,31	8,4	1	2	83,2	0,97	<0.05	8,2
VV04-29	346905	5382449	99	1,05	241	0,38	0,81	14,4	39,7	1130	17,9	89,8	<0.002	0,03	0,34	12,4	2	2,1	54,7	0,87	<0.05	10
VV04-30	346902	5382474	67,8	0,84	254	0,43	0,95	14,7	21,4	720	13,6	127	<0.002	0,03	0,4	10,9	1	2,2	66,3	0,89	<0.05	8,9
VV04-31	346889	5382498	35,9	0,77	164	0,31	1,04	13,4	24,5	550	11,8	83,5	<0.002	0,03	0,29	8,5	1	1,8	81,6	0,81	<0.05	7,9
VV04-32	346903	5382526	67,5	1,48	204	0,28	1,04	13,2	45,6	620	12,1	110,5	<0.002	0,01	0,3	10,4	1	2,1	70,6	0,81	<0.05	8,1
VV04-33	346904	5382549	44,5	0,98	180	0,24	0,99	14,6	32,7	760	12,3	112	<0.002	0,02	0,31	10,3	1	2,2	69,2	0,91	<0.05	8,8
VV04-34	346904	5382579	71	1,13	261	0,37	0,98	14,4	55,6	990	15,1	94,4	<0.002	0,03	0,4	12,6	1	1,9	68,3	0,91	<0.05	9,6
VV04-35	346903	5382602	59,2	0,64	163	0,47	0,93	14,2	19,2	910	12,1	67,8	<0.002	0,04	0,27	8,1	1	1,8	75	0,85	<0.05	7,6
VV04-36	346901	5382624	35,2	0,52	150	0,39	1,13	15,3	11,8	870	11,7	82,7	<0.002	0,03	0,3	7,8	2	2,1	86,4	0,97	<0.05	8,5
VV04-37	346899	5382653	45,8	1,05	215	0,42	1,09	13,1	46,3	740	13	82,4	<0.002	0,02	0,3	8,9	2	1,7	91,3	0,81	<0.05	8,6
VV04-38	346899	5382678	44,8	0,89	195	0,44	1,21	14,6	26,1	690	10,9	91,8	<0.002	0,02	0,28	8,3	2	1,9	108,5	0,9	<0.05	8,4
VV04-39	346898	5382699	57,9	1,21	194	0,47	1,22	14,9	35,4	750	11,7	79,1	<0.002	0,02	0,3	9,1	1	1,9	108,5	0,93	<0.05	8,5
VV04-40	346898	5382724	37,2	0,66	136	0,33	1,15	13,7	14,1	950	10,7	82,1	<0.002	0,02	0,25	7,1	2	1,8	91	0,87	<0.05	7,6
VV04-41	346900	5382751	62,6	1,16	207	0,39	1,22	14,7	30,5	1300	10,5	80,4	<0.002	0,02	0,26	8,8	1	1,9	102	0,92	<0.05	8,3
VV05-01	346970	5381735	12,4	0,31	70	0,46	0,68	7,2	9,5	920	23,7	43,3	<0.002	0,14	0,37	4,9	2	1,3	71,5	0,46	<0.05	4,3
VV05-02	346998	5381776	50,6	0,75	140	0,37	1,19	13,2	17,6	610	10,9	84,7	<0.002	0,02	0,29	7,6	2	1,9	78,9	0,83	<0.05	7,5
VV05-03	346998	5381791	59,5	1,2	200	1,73	1,43	14,8	48,7	260	14,3	71,2	<0.002	0,02	0,39	8,6	2	1,9	83,1	0,91	<0.05	8,5
VV05-04	347001	5381823	45,2	1,03	151	0,65	1,65	14,6	38,9	190	15,5	73	<0.002	0,01	0,33	7,4	2	1,7	80,7	0,91	<0.05	8,3
VV05-05	347001	5381853	37,6	0,84	144	0,41	1,34	13,7	23,2	300	11,9	90,7	<0.002	0,02	0,29	7,7	2	1,8	92,6	0,86	<0.05	7,4
VV05-06	346999	5381874	35	0,91	129	0,32	1,25	13,7	21,8	460	16,6	109	<0.002	0,02	0,38	8	2	2	77,5	0,88	<0.05	8,1
VV05-07	346986	5381901	16,6	0,41	90	0,18	1,36	11,6	7,1	340	8,8	83,9	<0.002	0,01	0,3	5,8	1	1,6	84,4	0,77	<0.05	7,6
VV05-08	346986	5381932	36,6	0,83	258	0,39	1,34	15,8	18,7	720	13,4	126	<0.002	0,02	0,47	9,2	2	2,3	108	1,03	<0.05	9,2
VV05-09	347000	5381947	49,1	0,89	131	0,42	1,09	14,1	23,7	910	16,1	103	<0.002	0,03	0,4	9,2	2	2,3	65,1	0,92	<0.05	9,4
VV05-10	347003	5381976	38	0,93	182	0,36	1,21	14,2	22,2	690	11,3	87,7	<0.002	0,02	0,28	8,3	2	2	91,2	0,88	<0.05	7,6
VV05-11	347001	5382000	45,3	1,02	228	0,35	1,23	14,1	26	800	11,6	92,5	<0.002	0,02	0,3	8,7	2	2	94,5	0,9	<0.05	8
VV05-12	347000	5382031	39,5	1,24	246	0,38	1,22	13,3	35,2	590	11,4	83,3	<0.002	0,02	0,29	9,1	1	1,9	91,4	0,84	<0.05	8,2
VV05-13	347007	5382059	50,3	1,3	262	0,4	1,08	14	35,4	830	12,5	97,9	<0.002	0,03	0,3	10,6	2	2,1	88,6	0,89	<0.05	8,3
VV05-14	347006	5382080	42,6	1,19	206	0,45	1,17	14,6	35,4	750	12,4	89,8	<0.002	0,02	0,29	9,6	2	2	91,3	0,94	<0.05	8,3
VV05-15	347004	5382098	42,9	1,12	202	0,4	1,24	14,3	31,5	710	11,6	84,7	<0.002	0,02	0,29	9,3	2	2	97,4	0,91	<0.05	8
VV05-16	346997	5382131	39,5	1,18	287	0,36	1,31	13	35	760	20,7	82,2	<0.002	0,02	0,31	9,2	2	1,9	90,3	0,83	<0.05	8,3
VV05-17	346993	5382152	40,9	1,25	262	0,38	1,33	13,1	35,6	480	10,9	76,9	<0.002	0,02	0,29	9,1	2	1,8	105	0,84	<0.05	8
VV05-18	347002	5382169	53	1,3	232	0,48	1,09	13,7	46,4	830	12,4	71,8	<0.002	0,03	0,35	9,8	2	1,9	89	0,84	<0.05	9,6
VV05-19	347002	5382198	27,4	0,47	132	0,33	1,38	14,7	13,4	520	9,8	72,1	<0.002	0,02	0,27	6,8	2	1,6	102,5	0,92	<0.05	7,9
VV05-20	346990	5382228	36,7	0,72	189	0,78	0,97	19,1	16	1670	12,3	67	<0.002	0,04	0,53	9,8	2	2,2	86,8	1,12	<0.05	9,9
VV05-21	346990	5382255	44	0,8	168	0,5	0,83	14,9	20,1	1530	13,1	75,2	<0.002	0,05	0,33	8,8	3	2,2	65,9	0,92	0,06	8,7
VV05-22	347007	5382285	47,1	0,88	188	0,51	0,98	17,2	20,7	810	13,1	86	<0.002	0,03	0,35	9,8	2	2,4	78,6	1,08	<0.05	9,4
VV05-23	347020	5382314	47,6	0,94	216	0,42	1,35	15,4	29,5	1000	14,5	79,6	<0.002	0,04	0,36	9,8	3	2,1	98,5	0,98	<0.05	9,7
VV05-24	347025	5382332	55,3	0,99	221	0,44	0,97	15,4	22,7	1590	13	110,5	<0.002	0,03	0,32	10,4	2	2,4	71,1	0,98	<0.05	9,7
VV05-25	346999	5382354	22,4	0,63	155	0,44	1,43	18,1	12,5	630	13,2	105	<0.002	0,01	0,5	9,2	3	2,3	99,5	1,14	<0.05	10,9
VV05-26	347001	5382370	39,1	0,75	218	0,52	1,15	15,7	18,9	1190	12,9	89,4	<0.002	0,02	0,58	8,7	2	2,2	91,9	0,96	0,07	8,3
VV05-27	347009	5382400	53,9	0,86	244	0,46	1,21	15,8	18,9	1070	12,9	97,5	<0.002	0,02	0,33	9,3	2	2,4	87,5	0,97	<0.05	8,7
VV05-28	346995	5382415	60,2	0,86	224	0,46	1,14	14,4	21,6	1010	11	84,8	<0.002	0,03	0,29	8,8	2	2	86,1	0,89	<0.05	7,8
VV05-29	347006	5382456	27,4	0,71	167	0,46	1,14	16,9	14,7	790	14,4	101	<0.002	0,02	0,43	9,4	2	2,3	71,1	1,05	<0.05	8,9
VV05-30	347002	5382476	43,7	0,62	153	0,37	1,41	13,7	13,7	910	9,5	93,1	<0.002	0,02	0,29	7,3	2	2	94,2	0,86	<0.05	7,8
VV05-31	347008	5382494	17,9	0,41	95	0,38	1,32	13,4	8,7	290	12,5	85,5	<0.002	0,01	0,38	7,1	2	2	81,1	0,85	0,06	9,3
VV05-32	347011	5382521	10,4	0,47	92	0,41	1,04	13,1	8,8	340	11	101,5	<0.002	0,02	0,29	7,1	2	2,2	71,9	0,88	0,06	8,8
VV05-33	347006	5382550	39,8	0,95	151	0,33	0,97	11,5	31,5	540	13,5	75,8	<0.002	0,02	0,28	8,6	2	2,2	66,4	0,79	0,06	9

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
VV04-22	346901	5382278	0,558	0,38	2,1	86	1	10,1	26	164,5
VV04-23	346900	5382300	0,485	0,39	2	99	0,9	10,7	50	142,5
VV04-24	346901	5382326	0,464	0,35	1,9	81	0,8	9,1	30	143
VV04-25	346900	5382347	0,422	0,37	2	84	0,8	10,7	41	127
VV04-27	346900	5382401	0,449	0,38	2,2	100	0,8	12,2	37	143,5
VV04-28	346898	5382427	0,577	0,44	2,2	88	1	11,3	31	175
VV04-29	346905	5382449	0,484	0,42	2,4	103	0,9	20,4	72	153
VV04-30	346902	5382474	0,501	0,56	2,5	99	1	14,2	54	157
VV04-31	346889	5382498	0,481	0,39	2,1	78	0,9	10,7	48	144
VV04-32	346903	5382526	0,45	0,49	2,1	89	1	11,7	61	130,5
VV04-33	346904	5382549	0,485	0,5	2,3	77	1,1	13,7	57	147
VV04-34	346904	5382579	0,485	0,54	2,2	94	0,9	16,2	99	138,5
VV04-35	346903	5382602	0,528	0,33	2	89	0,8	10,7	58	148
VV04-36	346901	5382624	0,572	0,37	2,3	85	1	10,8	57	165,5
VV04-37	346899	5382653	0,481	0,38	2	83	0,9	10,6	98	131
VV04-38	346899	5382678	0,522	0,39	2,2	80	0,9	12	62	155,5
VV04-39	346898	5382699	0,553	0,37	2,2	91	0,9	12,7	67	144
VV04-40	346898	5382724	0,521	0,35	2	81	0,9	9,4	57	141,5
VV04-41	346900	5382751	0,548	0,38	2,1	89	0,9	10,8	86	142,5
VV05-01	346970	5381735	0,278	0,24	1,3	47	0,6	7	46	81,5
VV05-02	346998	5381776	0,482	0,4	2,1	85	0,9	9,7	50	140
VV05-03	346998	5381791	0,523	0,45	3,2	91	0,9	11,1	64	147,5
VV05-04	347001	5381823	0,508	0,41	2,6	75	0,9	11,3	50	152,5
VV05-05	347001	5381853	0,512	0,38	2,1	81	1	12,8	37	150
VV05-06	346999	5381874	0,505	0,46	2,3	82	1,1	12,4	46	146,5
VV05-07	346986	5381901	0,436	0,41	2,2	58	0,9	9,9	24	148
VV05-08	346986	5381932	0,587	0,49	2,4	96	1	14,3	46	164,5
VV05-09	347000	5381947	0,509	0,46	2,5	96	1	16,7	46	148,5
VV05-10	347003	5381976	0,562	0,38	2	91	0,9	11,2	58	143
VV05-11	347001	5382000	0,514	0,41	2,1	88	0,9	12	62	141
VV05-12	347000	5382031	0,496	0,4	2,2	84	0,9	14,3	55	140
VV05-13	347007	5382059	0,534	0,43	2,3	99	1	15,7	80	136,5
VV05-14	347006	5382080	0,563	0,41	2,2	92	1	13,4	69	139,5
VV05-15	347004	5382098	0,53	0,41	2,2	85	1	15,1	67	141
VV05-16	346997	5382131	0,485	0,39	2,3	83	0,9	15,8	59	136
VV05-17	346993	5382152	0,508	0,38	2,1	86	0,9	18,6	54	144,5
VV05-18	347002	5382169	0,533	0,35	2,2	99	0,9	11,2	91	148
VV05-19	347002	5382198	0,554	0,35	2,2	67	1	10	36	167
VV05-20	346990	5382228	0,8	0,33	2,5	142	1	13,9	43	191
VV05-21	346990	5382255	0,606	0,34	2,2	121	0,8	11,1	38	148
VV05-22	347007	5382285	0,681	0,42	2,5	130	1	12,3	51	176
VV05-23	347020	5382314	0,585	0,41	2,4	99	1	14,3	52	157,5
VV05-24	347025	5382332	0,606	0,44	2,4	125	1	11,9	72	145,5
VV05-25	346999	5382354	0,708	0,49	2,8	109	1,1	13,1	37	204
VV05-26	347001	5382370	0,657	0,39	2,2	117	0,9	11,2	57	159,5
VV05-27	347009	5382400	0,631	0,44	2,2	126	1	11,5	47	158,5
VV05-28	346995	5382415	0,569	0,38	2,1	104	0,9	10,6	63	143
VV05-29	347006	5382456	0,62	0,51	2,4	112	1,2	11,6	43	160
VV05-30	347002	5382476	0,536	0,39	2,1	84	1	9,4	41	150,5
VV05-31	347008	5382494	0,498	0,5	2,5	82	1,2	10	23	164,5
VV05-32	347011	5382521	0,481	0,5	2,4	81	1,2	9,7	26	164,5
VV05-33	347006	5382550	0,423	0,42	2,2	84	1,1	10,4	45	129

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
VV05-34	347011	5382577	0,12	6,67	4,5	280	1,42	0,15	0,11	0,12	46,2	8,2	77	4,82	13,5	4,99	18,9	0,21	4,4	0,073	1,3	25,1
VV05-35	347006	5382593	0,04	6,3	4,4	350	0,96	0,15	0,12	0,07	54,1	5,3	77	5,9	10,3	3,66	21,6	0,18	4,8	0,053	1,5	30,2
VV05-36	347002	5382615	0,1	6,03	3,3	330	1,07	0,16	0,13	0,11	66,8	5,2	74	6,09	11,3	3,08	20,9	0,18	4,7	0,056	1,5	29,4
VV05-37	347007	5382650	0,04	6,22	2,3	350	1,24	0,13	0,15	0,06	55,3	4,6	72	5,97	9	3,1	21,6	0,2	5,2	0,058	1,72	29,8
VV05-38	347006	5382678	0,03	6,98	3,6	330	1,45	0,16	0,11	0,06	52	9,2	84	8,01	14,5	3,96	21,7	0,19	4	0,066	1,84	28,8
VV05-39	346974	5382704	0,08	7,1	5,9	380	1,95	0,97	0,23	0,09	74,1	12,5	86	7	23,1	5,53	22,1	0,24	4,3	0,101	1,32	26,9
VV05-40	346958	5382734	0,14	7,19	4,1	400	1,72	0,4	0,19	0,07	57,2	8,8	89	7,19	12,1	5,08	25,7	0,24	4,9	0,081	1,63	29,2
VV05-41	346949	5382759	0,09	7,48	5	380	1,86	0,24	0,2	0,12	85,8	15,9	92	5,31	19,6	4,88	22,1	0,23	4,9	0,084	1,59	27,8
VV06-01	347104	5381755	0,09	6,54	3,8	380	2,05	0,12	0,46	0,12	145,5	15,6	72	3,92	22,4	3,67	15,95	0,16	4,3	0,056	1,57	40,5
VV06-02	347099	5381775	0,09	6,08	4,4	420	1,36	0,12	0,29	0,13	56,9	7,9	70	3,97	9,1	3,6	17,05	0,12	4,1	0,055	1,55	25,5
VV06-03	347102	5381798	0,05	6,69	4,5	350	1,79	0,13	0,48	0,17	90,6	13,4	78	3,19	12	3,41	15,9	0,14	4,5	0,05	1,54	30,2
VV06-04	347099	5381825	0,04	6,35	3,1	360	1,48	0,13	0,14	0,12	74,1	11,3	68	4,38	9,7	3,89	17,45	0,13	4,2	0,053	1,56	27,9
VV06-05	347100	5381854	0,07	6,35	1,7	350	1,46	0,13	0,18	0,1	55,6	8,4	75	5,94	8,4	3,92	17,9	0,13	4,1	0,053	1,52	28
VV06-06	347096	5381877	0,07	5,78	1,8	410	1,2	0,12	0,15	0,05	61,2	4,5	59	3,9	5,7	2,92	17,15	0,13	4,8	0,039	1,78	31
VV06-07	347100	5381906	0,06	6,05	3,8	350	1,18	0,14	0,24	0,09	57,7	7,4	63	3,23	11,8	3,45	18,4	0,12	4,8	0,046	1,28	27,9
VV06-08	347101	5381927	0,05	6,2	3,3	390	1,45	0,15	0,15	0,09	63,1	7,7	63	4,07	8,6	3,07	18	0,14	4,8	0,043	1,6	32,2
VV06-09	347101	5381951	0,12	6,48	3,6	390	1,42	0,16	0,2	0,09	70,5	11	68	4,11	14,5	4,1	17,9	0,13	4,3	0,054	1,4	31,1
VV06-10	347101	5381976	0,09	6,53	2,8	390	1,67	0,14	0,12	0,07	70,3	8,4	71	5,43	8,6	3,7	18,1	0,15	4,1	0,057	1,89	34,6
VV06-11	347098	5382000	0,14	7,75	4,6	330	2,05	0,19	0,09	0,17	73,9	13	85	5,76	16	5,2	20,4	0,15	4,1	0,074	1,55	28,6
VV06-12	347099	5382026	0,07	6,67	3,4	350	1,41	0,19	0,11	0,12	60,8	7	78	4,29	10,3	4,66	20,8	0,12	4,7	0,063	1,47	30
VV06-13	347096	5382053	0,04	6,04	2,1	360	1,11	0,14	0,2	0,09	63,1	6,6	62	3,41	8,5	2,71	16,7	0,1	4,6	0,045	1,29	30
VV06-14	347100	5382077	0,05	6,2	2,2	380	1,4	0,14	0,21	0,07	58,7	7,2	62	4,07	9,7	3,15	17,1	0,12	4,4	0,048	1,43	28,5
VV06-15	347099	5382101	0,06	6,98	4,4	330	1,63	0,14	0,15	0,08	58,8	10,5	80	4,82	12,9	4,39	19,45	0,13	3,9	0,063	1,56	28,7
VV06-16	347101	5382127	0,06	6,72	3,3	330	1,72	0,13	0,16	0,1	67,6	10,3	74	4,49	14,3	3,93	18,5	0,14	4,2	0,057	1,54	28,4
VV06-17	347103	5382148	0,1	6,96	3,6	410	1,49	0,16	0,23	0,12	58	8	77	5,54	10,3	5,36	23,7	0,15	4,4	0,067	1,64	29,8
VV06-18	347102	5382176	0,07	6,47	2,4	380	1,37	0,14	0,21	0,08	53,3	7,1	67	3,82	10,2	3,61	18,55	0,12	4,2	0,053	1,44	27,5
VV06-19	347102	5382200	0,1	6,92	3,3	390	1,44	0,19	0,2	0,08	62,7	8,7	73	5,2	10,7	3,98	20,3	0,13	4,5	0,053	1,57	31,7
VV06-20	347099	5382225	0,1	6,93	2,9	390	1,63	0,19	0,22	0,1	77,6	9,3	70	4,77	13	3,98	19,7	0,13	4,1	0,063	1,45	30
VV06-21	347097	5382249	0,1	6,99	3,7	390	1,7	0,17	0,2	0,13	71,3	9,9	77	5,28	12,4	4,25	20,4	0,16	4,5	0,056	1,63	32,4
VV06-22	347101	5382281	0,09	7,2	3,7	360	2,06	0,15	0,13	0,11	77,3	10,1	76	5,68	11,8	4,46	20,4	0,14	3,6	0,069	1,58	32
VV06-23	347099	5382298	0,11	7,45	2,5	320	2,1	0,15	0,08	0,11	65	10,1	83	6,5	12,6	5,02	20,8	0,15	4	0,071	1,82	33,2
VV06-24	347101	5382325	0,1	7,04	3,7	330	1,95	0,21	0,14	0,12	72,4	9,1	76	5,83	13,1	4,81	20,2	0,14	4,2	0,073	1,56	33,3
VV06-25	347102	5382348	0,11	6,98	3,3	300	1,42	0,19	0,11	0,12	55,7	8,5	79	5,07	10,3	5,17	22,1	0,14	4,2	0,071	1,43	30
VV06-26	347103	5382372	0,06	6,87	2,9	360	1,4	0,13	0,14	0,1	57	7,2	78	5,47	12,2	4,31	20,8	0,15	4,7	0,068	1,66	30,3
VV06-27	347101	5382398	0,08	7,2	4,1	300	1,35	0,15	0,18	0,23	47,2	9	83	4,13	15,5	4,81	19,65	0,14	4	0,076	1,25	24,4
VV06-28	347100	5382423	0,09	7,33	3,8	390	1,4	0,15	0,16	0,1	53,8	7,6	88	4,88	12,6	4,19	20,8	0,16	4,4	0,065	1,54	28,8
VV06-29	347100	5382451	0,06	8	5	370	2,03	0,2	0,14	0,12	77,6	16,7	99	5,06	19,6	4,42	19,25	0,15	4,2	0,076	1,7	30
VV06-30	347098	5382478	0,1	6,62	3,4	400	1,05	0,16	0,45	0,1	49,8	8,3	80	2,43	15	6,03	24,2	0,17	5,1	0,07	1,24	26,2
VV06-31	347100	5382501	0,02	6,54	2,8	430	1,06	0,13	0,33	0,11	46,9	8,5	62	2,38	15,1	4,27	19,8	0,13	5,4	0,059	1,29	22,7
VV06-32	347097	5382529	0,13	6,67	2,4	380	1,37	0,12	0,17	0,08	56,6	6,6	73	4,58	12,7	3,16	18,6	0,15	4,9	0,057	1,58	27,3
VV06-33	347101	5382548	0,03	6,37	2,1	470	1,13	0,09	0,38	0,05	50,1	5,4	63	3,23	10,7	3,01	18,2	0,15	4,5	0,048	1,47	28,6
VV06-34	347101	5382576	0,04	7,36	4,4	330	1,23	0,15	0,17	0,1	44,4	10	90	3,55	14,8	4,81	18,85	0,14	4	0,069	1,39	23,1
VV06-35	347101	5382602	0,07	7,92	4	350	1,59	0,17	0,18	0,15	43,4	11,9	97	4,5	18,4	4,67	19,8	0,16	3,9	0,083	1,53	22,8
VV06-36	347100	5382626	0,03	7,54	3,7	370	1,52	0,14	0,12	0,09	44,7	10,3	90	4,66	16,2	4,52	20,1	0,15	3,9	0,073	1,6	23,4
VV06-37	347100	5382652	0,03	6,76	2,9	420	1,4	0,16	0,18	0,1	52,5	8,2	78	4,49	14,3	4,05	19,55	0,16	4,5	0,065	1,65	26,4
VV06-38	347098	5382673	0,04	8,42	4,5	360	2	0,17	0,1	0,13	67	16	98	5,4	19,9	4,76	19,7	0,16	3,9	0,087	1,76	26,2
VV06-39	347101	5382699	0,03	6,51	2,6	440	1,33	0,12	0,18	0,05	56	4,8	81	5,52	13,4	2,57	19,15	0,13	5,1	0,056	1,84	28,7
VV06-40	347103	5382727	0,06	7,15	3,7	400	1,55	0,19	0,24	0,09	56,9	8,9	88	5,98	15,8	4,63	20,6	0,16	4,5	0,07	1,64	29,2
VV06-41	347097	5382751	0,05	7,77	4,2	300	1,32	0,13	0,17	0,14	55,6	10,6	86	4,13	16,8	4,77	19,2	0,16	4,2	0,071	1,32	23,9
VV07-01	347204	5381764	0,03	6,32	3	380	1,11	0,14	0,19	0,06	49,7	5,8	72	3,6	11,4	3,53	18,45	0,14	4,8	0,06	1,52	26,1
VV07-02	347199	5381786	0,13	7,46	3,4	490	1,33	0,16	0,28	0,08	59,6	7,2	84	4,52	13,9	4,27	23,5	0,17	5,7	0,055	1,77	30,4
VV07-03	347203	5381806	0,07	6,29	3,7	370	0,99	0,17	0,17	0,12	51,5	6,6	76	3,35	14,1	3,47	19,55	0,16	5	0,063	1,32	26,4

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
VV05-34	347011	5382577	30,1	0,75	163	0,47	0,93	13,4	22	870	12,3	82,7	<0.002	0,04	0,33	9	3	2,3	59,2	0,87	0,07	10,2
VV05-35	347006	5382593	17,1	0,62	156	0,36	1,05	14,9	12,9	460	14	104,5	<0.002	0,01	0,44	9,7	3	2,5	69,9	0,97	0,08	9,9
VV05-36	347002	5382615	14,4	0,57	184	0,36	0,89	14,5	13,8	880	13,6	104	<0.002	0,03	0,38	9,8	3	2,7	64,4	0,97	0,06	9,9
VV05-37	347007	5382650	18,1	0,67	101	0,29	0,93	15,2	14,6	630	11,6	114	<0.002	0,02	0,32	9	3	2,9	67,3	1	0,07	9,9
VV05-38	347006	5382678	33,3	1,21	148	0,31	0,8	13,3	31,9	570	14,5	129	<0.002	0,03	0,4	10,8	2	2,6	52,9	0,9	0,06	9,7
VV05-39	346974	5382704	80,4	1,15	280	0,75	0,94	13,5	45,8	1030	16,9	84,1	<0.002	0,03	0,43	11,3	3	2,3	77,7	1,02	0,06	10,2
VV05-40	346958	5382734	63,2	1,02	250	0,58	0,83	15,9	28	1340	12,3	123,5	<0.002	0,02	0,38	11,2	3	2,8	66,8	1,18	0,05	10,6
VV05-41	346949	5382759	59,6	1,22	220	0,68	1,11	14,6	49,9	720	15,2	94,5	<0.002	0,02	0,36	10,9	3	2,3	99	1,01	0,05	10,7
VV06-01	347104	5381755	31,6	1,24	541	0,49	1,18	14,1	45,6	950	15,1	78,8	<0.002	0,02	0,35	13,2	2	1,6	122	0,81	<0.05	10,8
VV06-02	347099	5381775	52,8	0,88	196	0,97	1,16	14,9	26,3	700	10,9	98,6	<0.002	0,02	0,36	8,7	2	1,9	87,5	0,88	<0.05	8
VV06-03	347102	5381798	34	1,23	262	1,4	1,37	15	44,5	250	14,1	78,8	<0.002	0,01	0,43	10,6	2	1,8	103	0,9	<0.05	9,5
VV06-04	347099	5381825	46,8	0,97	165	0,36	1,08	14,8	32,7	280	14,5	95,8	<0.002	0,01	0,31	9,4	2	2,7	77,2	0,92	<0.05	8,4
VV06-05	347100	5381854	51,3	0,86	355	0,26	1,13	14,4	24,5	680	11,7	105	<0.002	0,02	0,35	9,1	2	2,1	70,4	0,91	<0.05	8,3
VV06-06	347096	5381877	22,4	0,55	104	0,3	1,17	15,4	11,8	390	11	115	<0.002	0,01	0,3	8,2	2	2	85,4	0,95	<0.05	8,5
VV06-07	347100	5381906	31,2	0,72	190	0,5	1,14	18,1	20,8	740	12,8	80,6	<0.002	0,02	0,35	9,4	2	2,1	103,5	1,05	<0.05	8,4
VV06-08	347101	5381927	31,9	0,76	176	0,38	1,17	17,4	22,5	590	12	104	<0.002	0,02	0,32	9,7	2	2,2	96,2	1,06	<0.05	8,9
VV06-09	347101	5381951	38	1,13	214	0,46	1,03	16,2	36,1	920	13,2	90,2	<0.002	0,02	0,33	10,4	2	2	90,3	0,96	<0.05	8,8
VV06-10	347101	5381976	42,9	1,24	166	0,28	1,07	13,4	30,6	650	9,8	112,5	<0.002	0,02	0,34	10	2	2,1	72,4	0,85	<0.05	9,8
VV06-11	347098	5382000	63,1	1,29	194	0,39	0,86	15,1	45,6	730	17	104,5	<0.002	0,03	0,38	11,6	3	2,4	66	0,91	<0.05	9,8
VV06-12	347099	5382026	47,7	0,82	185	0,4	0,89	16,8	20,5	870	14,5	93,6	<0.002	0,03	0,35	10,1	2	2,5	74,1	1,03	<0.05	9,3
VV06-13	347096	5382053	28,1	0,64	205	0,41	1,13	16,1	17,7	450	11,4	78,3	<0.002	0,02	0,29	8,9	2	2	97,1	0,97	<0.05	8,6
VV06-14	347100	5382077	31,3	0,82	213	0,42	1,12	16,5	21	550	11,2	102,5	<0.002	0,02	0,28	9,6	2	2	99,6	0,97	<0.05	8,1
VV06-15	347099	5382101	50,5	1,2	218	0,43	0,91	15,3	36,4	660	11,6	105	<0.002	0,02	0,34	11	2	2,2	77,9	0,9	<0.05	8,5
VV06-16	347101	5382127	43,6	1,25	228	0,47	0,99	15,2	35,9	430	10,8	96,6	<0.002	0,02	0,31	10,8	2	2,1	92,7	0,91	<0.05	9
VV06-17	347103	5382148	42,1	0,91	288	0,43	0,9	18,4	19,7	1760	12,7	134,5	<0.002	0,02	0,31	11,4	2	2,7	93,1	1,11	0,05	9,5
VV06-18	347102	5382176	40,7	0,82	198	0,41	1,07	16,4	22,3	600	11	89,6	<0.002	0,02	0,28	9,6	2	2,2	99,6	0,98	<0.05	8,4
VV06-19	347102	5382200	37,9	0,95	310	0,44	1,05	17,2	24	810	12,7	117	<0.002	0,03	0,34	11	2	2,5	95,5	1,02	<0.05	9,3
VV06-20	347099	5382225	43,9	1,14	238	0,42	1,04	15,8	34	650	13	91,9	<0.002	0,02	0,32	10,8	2	2,3	94	0,96	<0.05	8,7
VV06-21	347097	5382249	41,8	1,2	284	0,41	1,08	16,8	32,2	850	12,5	111,5	<0.002	0,02	0,33	11,3	2	2,3	97,7	0,99	<0.05	9,3
VV06-22	347101	5382281	52,6	1,31	240	0,37	0,92	15,4	35,8	960	12	110,5	<0.002	0,02	0,32	11,7	2	2,3	75,5	0,91	<0.05	8,7
VV06-23	347099	5382298	62,9	1,29	184	0,31	0,86	14,6	38,2	990	9,1	123	<0.002	0,03	0,37	11,4	2	2,4	60,1	0,89	<0.05	10,4
VV06-24	347101	5382325	55,5	1,16	198	0,39	0,87	15,2	33,1	1280	13,2	111,5	<0.002	0,03	0,38	11,4	2	2,4	70,3	0,92	<0.05	9,7
VV06-25	347102	5382348	50,4	0,93	211	0,41	0,77	16	27,4	1070	11,8	107	<0.002	0,03	0,36	10,9	3	2,6	62,8	0,95	<0.05	9,6
VV06-26	347103	5382372	33,8	0,72	200	0,32	0,9	16,5	17,3	1240	12	105	0,011	0,03	0,31	9,9	1	2,4	68,4	0,99	0,07	10
VV06-27	347101	5382398	52,9	0,83	281	0,39	0,94	15,8	24,2	1580	13,9	79,7	0,01	0,04	0,29	10,2	1	2,2	69,1	0,97	0,1	9,1
VV06-28	347100	5382423	51,2	0,88	237	0,33	1,1	17,1	22	830	12,8	103	0,008	0,02	0,26	10	1	2,4	77	1,01	0,07	9,2
VV06-29	347100	5382451	56,2	1,19	312	0,41	0,99	15,5	50	930	16,4	100,5	0,008	0,03	0,29	10,9	1	2,2	76,3	0,94	0,07	9,9
VV06-30	347098	5382478	28,6	0,6	415	0,66	1,16	22,4	15,5	1380	15,5	63,1	0,004	0,04	0,23	10,5	1	2,5	129,5	1,25	0,05	8,9
VV06-31	347100	5382501	24,1	0,74	341	0,77	1,16	21,9	15	1460	15,4	66,9	0,008	0,02	0,22	9,8	1	2,2	133,5	1,22	0,05	9,9
VV06-32	347097	5382529	31,5	0,7	156	0,37	1,14	17,3	17,8	960	11,5	102,5	0,002	0,02	0,24	9,3	1	2,2	90,3	1,03	<0.05	9,6
VV06-33	347101	5382548	30,6	0,59	184	0,41	1,23	17,3	14,5	810	11,6	79,1	<0.002	0,02	0,16	8,8	1	2	115,5	1,02	<0.05	8,7
VV06-34	347101	5382576	60,2	0,97	249	0,49	1,08	15,7	29,5	1050	12,2	75	0,006	0,03	0,25	9,2	1	2,1	86,1	0,91	<0.05	8,6
VV06-35	347101	5382602	74	1,2	352	0,43	0,99	15,1	41,7	730	12,5	89,7	0,02	0,03	0,24	10,3	1	2,2	75,2	0,88	0,1	8,6
VV06-36	347100	5382626	68,4	1,03	152	0,43	0,93	15,1	32,7	660	11,9	110,5	0,016	0,02	0,2	9,8	1	2,2	75,6	0,89	0,05	8,3
VV06-37	347100	5382652	48,8	0,75	207	0,35	1,16	16,1	20,5	620	12,7	120	0,01	0,02	0,24	9,2	1	2,3	91,9	0,98	<0.05	8,6
VV06-38	347098	5382673	75,8	1,34	209	0,33	0,98	14	53,1	820	14,7	99,5	0,012	0,03	0,28	10,5	1	2,3	62,6	0,86	0,08	10,4
VV06-39	347101	5382699	34	0,63	126	0,33	1,12	17,5	13,9	500	10,6	120,5	0,007	0,02	0,22	9,6	1	2,4	90	1,1	<0.05	9,4
VV06-40	347103	5382727	65,3	0,93	204	0,37	0,99	16	24	900	13,1	115	0,008	0,02	0,24	10,5	1	2,3	83,7	0,98	<0.05	9,6
VV06-41	347097	5382751	64,8	0,95	169	0,43	1,01	16,2	33,4	880	13,6	85,7	0,003	0,04	0,25	10,3	1	2,1	87,7	0,94	<0.05	9,2
VV07-01	347204	5381764	33,7	0,62	145	0,51	1,2	16,3	15,1	900	12,7	91,2	0,009	0,02	0,24	8,5	1	2,1	98	0,98	0,1	8,8
VV07-02	347199	5381786	33,2	0,76	226	0,56	1,35	21,2	16,3	1170	14,1	111	<0.002	0,02	0,23	10,8	1	2,6	121,5	1,23	0,05	10,4
VV07-03	347203	5381806	35,9	0,65	149	0,51	1,09	17,8	19	430	13	77,9	0,019	0,02	0,26	8,8	1	2,3	95,2	1,06	0,07	8,9

UTM	NAD83	Zone 20	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 W ppm	ME-MS61 Y ppm	ME-MS61 Zn ppm	ME-MS61 Zr ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
VV05-34	347011	5382577	0,488	0,44	2,5	97	1,1	12,6	49	151
VV05-35	347006	5382593	0,548	0,59	2,7	107	1,3	12,1	39	164,5
VV05-36	347002	5382615	0,522	0,56	2,5	91	1,3	12,5	44	160,5
VV05-37	347007	5382650	0,476	0,58	2,6	86	1,3	13,3	48	175,5
VV05-38	347006	5382678	0,463	0,64	2,6	98	1,3	11,8	70	131,5
VV05-39	346974	5382704	0,479	0,48	2,4	107	1,1	14,7	92	149
VV05-40	346958	5382734	0,531	0,6	2,6	111	1,4	14,2	90	165,5
VV05-41	346949	5382759	0,503	0,46	2,6	98	1,2	14	87	159,5
VV06-01	347104	5381755	0,473	0,39	2,2	86	0,8	22,1	63	157,5
VV06-02	347099	5381775	0,462	0,44	2,6	78	0,9	11,5	115	154
VV06-03	347102	5381798	0,502	0,47	3,1	86	0,9	14,6	67	158,5
VV06-04	347099	5381825	0,474	0,44	2,2	85	1	12	44	148
VV06-05	347100	5381854	0,451	0,44	2,1	79	0,9	12,7	74	151
VV06-06	347096	5381877	0,533	0,44	2,3	89	1	12,3	26	173,5
VV06-07	347100	5381906	0,612	0,35	2,2	96	1	12,6	64	178,5
VV06-08	347101	5381927	0,563	0,42	2,3	86	1,1	13,1	57	175,5
VV06-09	347101	5381951	0,566	0,39	2,2	97	0,9	14,5	75	162
VV06-10	347101	5381976	0,426	0,46	2,4	83	0,9	14	72	148,5
VV06-11	347098	5382000	0,473	0,47	2,4	101	1	13,6	98	153
VV06-12	347099	5382026	0,561	0,45	2,5	110	1,1	12,6	76	170
VV06-13	347096	5382053	0,545	0,42	2,3	81	1	12,9	52	165,5
VV06-14	347100	5382077	0,557	0,42	2,1	85	1	12,8	70	163,5
VV06-15	347099	5382101	0,507	0,45	2,2	106	0,9	13,5	92	150
VV06-16	347101	5382127	0,497	0,42	2,2	98	0,9	13,6	71	155,5
VV06-17	347103	5382148	0,597	0,49	2,4	123	1	14	83	168
VV06-18	347102	5382176	0,563	0,42	2,2	99	0,9	12,2	72	158
VV06-19	347102	5382200	0,581	0,48	2,4	104	1	14,6	74	166,5
VV06-20	347099	5382225	0,527	0,43	2,1	98	0,9	14,5	85	153,5
VV06-21	347097	5382249	0,536	0,45	2,4	99	1	15,4	81	168
VV06-22	347101	5382281	0,489	0,5	2,2	99	1	16	77	139,5
VV06-23	347099	5382298	0,459	0,51	2,5	100	0,9	15,9	121	151
VV06-24	347101	5382325	0,5	0,44	2,4	99	0,9	16,3	78	154,5
VV06-25	347102	5382348	0,514	0,46	2,3	108	0,9	14	103	158,5
VV06-26	347103	5382372	0,599	0,48	2,6	110	1	13,2	62	191,5
VV06-27	347101	5382398	0,539	0,4	2,4	107	0,9	12,3	84	162
VV06-28	347100	5382423	0,597	0,54	2,5	111	1	12,4	60	172,5
VV06-29	347100	5382451	0,518	0,5	2,7	101	1	14,8	80	162
VV06-30	347098	5382478	1,02	0,3	2,4	188	0,9	12,2	65	218
VV06-31	347100	5382501	0,857	0,29	2,6	124	0,8	12,5	60	237
VV06-32	347097	5382529	0,624	0,45	2,7	97	1	12,2	48	193,5
VV06-33	347101	5382548	0,625	0,4	2,5	91	0,9	15,8	39	181,5
VV06-34	347101	5382576	0,583	0,35	2,3	110	0,9	10,5	73	162
VV06-35	347101	5382602	0,53	0,45	2,4	107	1	10,6	85	155,5
VV06-36	347100	5382626	0,517	0,47	2,4	104	1	10,5	63	153
VV06-37	347100	5382652	0,556	0,52	2,5	104	1	11,4	56	173,5
VV06-38	347098	5382673	0,484	0,5	2,6	98	1	11,8	87	151
VV06-39	347101	5382699	0,612	0,57	2,7	97	1,2	12,1	56	194,5
VV06-40	347103	5382727	0,561	0,52	2,8	114	1	12,9	66	177
VV06-41	347097	5382751	0,573	0,41	2,5	110	0,9	11,4	74	173
VV07-01	347204	5381764	0,553	0,48	2,4	98	1	11,1	38	187,5
VV07-02	347199	5381786	0,775	0,51	2,9	133	1,1	13,9	47	232
VV07-03	347203	5381806	0,647	0,43	2,5	105	1	11,2	44	201

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
VV07-04	347207	5381827	0,08	6,32	4,4	320	1,11	0,18	0,17	0,17	52,9	7,5	74	3,54	18,4	3,51	17,7	0,14	4,4	0,065	1,25	24,4
VV07-05	347205	5381857	0,12	6,76	3	400	1,22	0,13	0,28	0,13	55,2	6,8	70	3,47	14,1	4,03	20,5	0,16	4,9	0,068	1,42	26,8
VV07-06	347232	5381884	0,06	6,77	3	360	1,27	0,1	0,23	0,09	50,3	8,9	78	2,95	15,1	3,72	17,7	0,16	4,6	0,065	1,29	25,5
VV07-07	347240	5381907	0,05	6,74	3,3	350	1,21	0,1	0,25	0,06	62,9	10,8	75	2,97	16,1	4,39	17,75	0,15	4,6	0,063	1,33	24,3
VV07-08	347190	5381924	0,09	7,35	4,2	460	1,44	0,14	0,3	0,13	54,3	8,9	90	5,11	14,9	4,87	21,5	0,17	4	0,067	1,67	27,9
VV07-09	347204	5381951	0,11	6,74	5	370	1,16	0,21	0,17	0,09	49,6	8,4	86	4,92	14,5	5,11	20,8	0,16	4,1	0,069	1,54	24,8
VV07-10	347205	5381977	0,02	6,26	4	340	1,3	0,16	0,11	0,14	51,8	6,5	77	4,6	11,6	4,32	18,05	0,16	4,2	0,063	1,48	25,7
VV07-11	347209	5382012	0,04	6,36	2,6	380	1,16	0,13	0,17	0,09	50,8	6	72	3,57	11,8	3,76	18,6	0,15	4,5	0,055	1,49	24,9
VV07-12	347203	5382031	0,11	7,89	3,6	300	1,59	0,13	0,13	0,05	44,8	10,4	90	4,41	15,4	5,4	20,8	0,16	3,9	0,07	1,4	22,5
VV07-13	347200	5382056	0,08	6,71	5,4	340	1,54	0,15	0,14	0,1	53,6	7,7	81	4,62	13,9	5,01	19,6	0,17	4	0,078	1,42	26,6
VV07-14	347185	5382076	0,06	7,45	4,4	340	1,43	0,2	0,14	0,09	63,1	9,9	92	4,88	18,6	4,56	21,4	0,17	4,4	0,073	1,53	28,5
VV07-15	347198	5382105	0,02	7,03	2,3	340	0,89	0,12	0,19	0,08	43,1	5,6	84	2,91	12,3	4,52	17,8	0,13	3,7	0,05	1,43	22
VV07-16	347194	5382131	0,11	7,59	3,3	370	1,7	0,14	0,17	0,12	65,8	10,4	85	4,72	17,4	3,91	19,8	0,16	4,4	0,064	1,58	28,6
VV07-17	347189	5382154	0,02	6,71	2,6	360	1,3	0,13	0,11	0,13	52,3	7,7	77	5,25	10,4	3,23	19,05	0,14	4	0,052	1,51	26,9
VV07-18	347195	5382181	0,04	7,59	3,7	320	1,48	0,15	0,17	0,19	52,3	8,9	83	4,43	16,4	4,25	19,9	0,17	4,3	0,071	1,39	26,3
VV07-19	347204	5382205	0,13	6,69	3,5	300	1,28	0,15	0,08	0,17	49,1	6,3	78	4,15	14,8	3,77	18,5	0,14	4,1	0,064	1,33	25,3
VV07-20	347202	5382231	0,03	6,46	2,5	330	1,13	0,14	0,15	0,1	43,8	5,8	71	3,43	11,6	3,54	20,1	0,16	4,5	0,064	1,27	23,5
VV07-21	347202	5382256	0,19	6,27	3,4	340	1,35	0,13	0,13	0,12	60,5	8,1	74	4,22	14,7	3,22	18,95	0,07	4,5	0,053	1,41	28,4
VV07-22	347202	5382279	0,22	7,48	6	280	1,96	0,21	0,08	0,17	51,8	12,1	90	6,21	23,4	4,92	22,9	0,1	4	0,078	1,45	21,7
VV07-23	347201	5382298	0,08	6,28	3,2	330	1,16	0,14	0,15	0,13	54,2	6	72	4,27	11,9	3,26	20,6	<0.05	4,5	0,054	1,35	27,1
VV07-24	347200	5382325	0,09	6,1	2,9	310	0,99	0,11	0,1	0,1	53,3	6,1	72	4,51	9,9	3,4	21,4	0,06	4,5	0,051	1,45	28
VV07-25	347200	5382350	0,03	5,9	1,9	330	1,13	0,08	0,09	0,09	65,3	6,1	64	4,57	8,2	2,3	17,5	<0.05	5,2	0,046	1,49	33,4
VV07-26	347198	5382377	0,07	6,89	4,4	290	1,3	0,17	0,1	0,17	55,8	9	85	6,01	13,9	4,83	22,5	0,08	3,9	0,066	1,45	27,8
VV07-27	347198	5382399	0,06	6,22	2,9	340	1,12	0,13	0,13	0,1	51,7	5,4	74	4,6	8,9	3,1	19,6	0,05	4,3	0,054	1,41	26,1
VV07-28	347195	5382424	0,09	6,3	4,2	300	1,03	0,15	0,13	0,13	60,4	7,6	77	4,5	13,8	4,16	19,05	0,06	3,6	0,066	1,35	22,9
VV07-29	347195	5382453	0,09	6,55	3,1	330	1,37	0,13	0,12	0,08	57,9	7,4	77	4,72	12,1	3,28	18,65	0,05	4,2	0,055	1,39	26,7
VV07-30	347191	5382477	0,08	6,49	3,4	340	1,22	0,13	0,23	0,15	53,5	7,9	73	3,94	14,1	3,86	19,85	0,07	4	0,06	1,38	26,8
VV07-31	347194	5382507	0,06	6,08	2,4	440	0,97	0,12	0,28	0,1	53,8	5,2	66	3,37	10,1	2,84	19,7	0,05	4,9	0,044	1,5	27,4
VV07-32	347200	5382525	0,09	6,55	4,7	320	1,15	0,24	0,15	0,15	67,5	9,2	85	4,83	15,9	5	20,4	0,08	4,1	0,068	1,36	26,3
VV07-33	347197	5382546	0,06	6,3	4,8	330	1,09	0,3	0,18	0,15	54,5	6,6	74	5,17	11,4	4,91	21,7	0,09	4	0,068	1,41	27,8
VV07-34	347195	5382568	0,11	6,49	4,8	310	1,34	0,19	0,15	0,12	80,7	7,1	80	7,6	14,9	3,77	19,6	0,07	4,4	0,064	1,54	30,3
VV07-35	347192	5382593	0,13	6,25	4,1	350	1,63	0,21	0,2	0,1	71	7,4	79	8,92	13,7	4,35	19,3	0,08	4,2	0,07	1,69	31,5
VV07-36	347197	5382629	0,14	6,71	5,6	320	1,9	0,14	0,18	0,2	107	11,1	81	5,29	21,3	4,29	15,85	0,07	3,6	0,07	1,65	25,9
VV07-37	347190	5382648	0,19	0,43	1,5	170	0,1	0,14	0,57	0,35	4,36	0,6	5	0,23	6,6	0,22	1,19	<0.05	0,3	0,012	0,11	2
VV07-38	347200	5382669	0,09	5,43	3	350	0,78	0,1	0,13	0,05	53,9	3,8	62	4,05	7,2	2,95	18,5	<0.05	4,6	0,043	1,42	27,4
VV07-39	347206	5382698	0,03	7,61	5,2	340	1,47	0,14	0,1	0,06	57,1	14,7	91	6,3	15,2	4,76	21,6	0,07	4,2	0,073	1,71	27,7
VV07-40	347212	5382727	0,07	6,4	3,9	300	0,87	0,12	0,14	0,12	42,6	6,4	85	4,12	10,4	5,43	21,1	0,08	4	0,067	1,38	23,2
VV07-41	347198	5382753	0,08	6,48	3,7	340	0,99	0,15	0,13	0,12	50,9	5,8	78	4,53	11	3,74	20,4	0,05	4,1	0,056	1,45	25,9
VV08-01	347303	5381749	0,03	5,51	2,9	280	0,85	0,12	0,13	0,11	47,4	8,1	64	3,01	4,2	3,16	13,6	0,06	4,3	0,047	1,12	21,1
VV08-02	347302	5381785	0,1	5,91	2,3	330	0,91	0,1	0,22	0,13	66,3	7,7	61	2,8	3,5	3,17	14,3	0,07	4,2	0,05	1,23	22,3
VV08-03	347301	5381802	0,01	5,99	2	370	0,87	0,13	0,24	0,27	47,6	6,4	61	3,43	<0.2	3,67	19,1	0,07	4,6	0,048	1,38	24,1
VV08-04	347299	5381831	0,01	5,27	1,7	400	0,81	0,08	0,23	0,08	49,3	4,1	52	2,93	6	2,2	13,95	0,09	4,9	0,033	1,31	22,6
VV08-05	347299	5381856	0,09	7,01	4,7	390	1,4	0,11	0,46	0,1	108	15,6	75	4,26	13,7	3,96	17,95	0,08	4,7	0,059	1,35	27,3
VV08-06	347305	5381883	0,01	5,85	2,3	370	1	0,11	0,22	0,1	45,7	7,1	60	2,98	1,2	2,8	14,5	0,07	4,4	0,046	1,27	21,4
VV08-07	347306	5381907	0,05	6,55	3,2	340	1,01	0,13	0,31	0,12	76,7	13,3	72	3,14	16,9	4,03	15,7	0,08	4,2	0,053	1,19	22,1
VV08-08	347309	5381930	<0.01	6,59	2,6	390	1,21	0,11	0,22	0,09	67,9	10	74	3,59	4,6	3,71	17,15	0,08	5	0,049	1,45	24,6
VV08-09	347301	5381951	0,06	5,96	2,4	360	0,92	0,09	0,24	0,11	51,3	7,1	61	2,81	<0.2	3,01	15,8	0,08	4,8	0,043	1,2	22,2
VV08-10	347303	5381979	0,04	7,08	3,3	310	1,21	0,09	0,21	0,09	54	12,3	73	3,14	6,4	3,5	15,1	0,08	4,5	0,052	1,32	22,4
VV08-11	347296	5381993	0,03	6,32	2,5	320	0,92	0,1	0,19	0,15	49,8	7,3	70	3,29	2,1	3,61	18,4	0,07	4,8	0,051	1,21	23,3
VV08-12	347294	5382024	0,05	6,49	4	420	1,25	0,14	0,5	0,13	65,9	10,4	78	4,74	5,9	4,45	18,5	0,08	4,4	0,06	1,51	24,9
VV08-13	347334	5382044	0,1	6,08	3,3	280	0,81	0,14	0,19	0,19	41,7	6,1	67	3,03	1,8	5,59	19,15	0,08	4,1	0,06	1,05	19,7
VV08-14	347300	5382074	0,65	1,09	1,8	150	0,71	0,11	3,54	0,6	16,15	2	14	0,57	23,6	0,43	2,29	0,16	0,5	0,012	0,14	77,6

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
VV07-04	347207	5381827	38,1	0,64	151	0,56	1,04	15,6	21,9	790	13,8	76	0,014	0,03	0,24	8,4	1	2	87,7	0,92	0,07	8,3
VV07-05	347205	5381857	39,5	0,58	211	0,54	1,22	18	14,6	1170	12,4	86,7	0,011	0,03	0,21	9,2	1	2,2	109,5	1,06	0,08	9,6
VV07-06	347232	5381884	48,3	0,84	189	0,5	1,34	16,5	25,9	660	11,5	69,3	0,012	0,02	0,21	9	1	1,8	112,5	0,94	0,07	8,8
VV07-07	347240	5381907	40,1	0,89	198	0,48	1,13	16,2	28,9	820	12,6	67,9	0,006	0,03	0,2	9,2	1	1,9	102,5	0,92	<0.05	9,2
VV07-08	347190	5381924	56	1,06	203	0,43	0,99	15,7	29,7	1230	10,8	122	0,006	0,04	0,23	10,9	1	2,3	79	0,94	0,05	9
VV07-09	347204	5381951	44,9	0,9	206	0,39	0,95	16,6	24,4	1330	13,6	105,5	0,009	0,03	0,27	10,3	1	2,4	77,1	0,94	0,06	8,8
VV07-10	347205	5381977	35,1	0,73	151	0,39	1,08	15,5	18,9	1570	13,6	105,5	0,006	0,03	0,26	8,8	1	2,1	74,5	0,95	0,06	9,1
VV07-11	347209	5382012	38,7	0,65	196	0,34	1,04	16,5	16	900	10,2	88,9	0,004	0,02	0,18	8,9	1	2,1	84,7	0,96	<0.05	8,9
VV07-12	347203	5382031	61,1	0,98	180	0,41	0,82	15,5	33,1	1570	11,4	90,5	<0.002	0,05	0,19	10,6	1	2,2	68,4	0,9	<0.05	8,9
VV07-13	347200	5382056	55,9	0,79	179	0,36	0,89	15,2	22,7	1710	16,7	88,7	0,006	0,04	0,28	9,6	1	2,3	68,6	0,88	0,06	9,5
VV07-14	347185	5382076	55,8	1,1	213	0,43	0,99	16	33,4	1140	13,4	104,5	0,015	0,03	0,28	11,2	1	2,5	72	0,97	<0.05	9,9
VV07-15	347198	5382105	34	0,81	261	0,34	0,95	14,2	15,4	1790	8,5	69,7	0,006	0,03	0,18	8,4	1	2	69,7	0,84	0,05	7,9
VV07-16	347194	5382131	46,3	1,15	215	0,4	1,12	16	36	1020	11,4	96,9	0,008	0,03	0,22	10,9	1	2,2	87,1	0,95	<0.05	9,1
VV07-17	347189	5382154	33,3	0,78	290	0,28	1,06	15,7	19,1	800	10,3	115	0,006	0,02	0,21	9,8	1	2,3	73,6	0,95	<0.05	8,5
VV07-18	347195	5382181	48,3	0,91	208	0,38	0,91	15,3	28,9	1170	12,8	88,6	0,006	0,05	0,24	10,5	1	2,3	73,6	0,91	<0.05	9,2
VV07-19	347204	5382205	34	0,74	146	0,33	0,89	15,6	20,8	1160	12,2	83,4	0,009	0,04	0,24	9,1	1	2,2	64,1	0,93	0,11	8,6
VV07-20	347202	5382231	43,9	0,65	220	0,37	0,91	17,7	17,8	850	11,4	76,7	0,008	0,03	0,19	9	1	2,2	79,1	1,03	0,05	8,5
VV07-21	347202	5382256	33,2	0,91	181	0,4	1,06	15,9	28,7	460	13,3	97,3	<0.002	0,02	0,36	8,8	<1	2,2	86,9	1,01	0,05	9
VV07-22	347202	5382279	58,2	1,27	238	0,46	0,71	14,8	45	940	16,7	100,5	0,002	0,04	0,44	11,3	1	2,6	59,2	0,96	0,06	9,7
VV07-23	347201	5382298	32,3	0,73	178	0,41	1,02	16,4	18,6	770	11,9	110	<0.002	0,02	0,32	8,5	<1	2,3	86,7	1,04	0,05	9,1
VV07-24	347200	5382325	31	0,83	168	0,31	0,99	15,6	20	960	12,2	105	<0.002	0,02	0,32	8,5	<1	2,5	69,9	1	<0.05	9,2
VV07-25	347200	5382350	23,6	0,69	206	0,26	1,17	14,9	17,3	480	9,6	109,5	<0.002	0,01	0,39	7,5	<1	2,1	72	0,98	<0.05	9,9
VV07-26	347198	5382377	47,1	1,12	260	0,39	0,81	15,1	29,7	1210	12,6	113	<0.002	0,03	0,4	9,9	<1	2,5	61,1	0,97	0,05	9,2
VV07-27	347198	5382399	32	0,69	158	0,33	1,08	15,6	16,1	690	11	110,5	<0.002	0,02	0,32	8,2	<1	2,3	81	0,96	<0.05	8,6
VV07-28	347195	5382424	35,2	0,92	168	0,36	0,93	13,7	29,2	1000	12,9	95,8	<0.002	0,03	0,32	8,3	<1	2,2	69,8	0,84	<0.05	8,1
VV07-29	347195	5382453	38,4	0,85	253	0,31	1,07	14,4	25	670	11,4	96,9	<0.002	0,02	0,33	8,5	<1	2,1	77,4	0,93	<0.05	9,2
VV07-30	347191	5382477	36	0,86	224	0,43	1,05	15,3	24	910	12,1	96	<0.002	0,02	0,3	8,9	<1	2,1	94,8	0,94	<0.05	8,4
VV07-31	347194	5382507	20,6	0,63	253	0,43	1,24	18	14,5	610	12,2	103	<0.002	0,01	0,28	7,9	<1	2,3	117,5	1,09	<0.05	8,7
VV07-32	347200	5382525	38,7	1	225	0,45	0,94	15,5	30,1	910	19,1	93,7	<0.002	0,03	0,42	8,9	<1	2,4	73,5	0,96	0,06	8,7
VV07-33	347197	5382546	37,6	0,76	265	0,41	0,94	14,3	15,5	1550	14,4	112	<0.002	0,03	0,36	8,7	<1	2,5	75,2	0,91	0,08	9,1
VV07-34	347195	5382568	37	0,77	182	0,36	0,98	15,2	21,7	830	14	113,5	<0.002	0,02	0,41	9,3	<1	2,4	68,3	0,96	0,06	9,8
VV07-35	347192	5382593	35,7	0,8	313	0,33	0,88	14,6	20,4	1560	14,8	127	<0.002	0,04	0,39	9,8	1	2,3	73,6	0,91	0,06	9,5
VV07-36	347197	5382629	41,3	1,17	230	0,39	0,96	11,6	51,5	1070	15,9	92,3	<0.002	0,04	0,36	9,4	<1	1,8	75,9	0,74	<0.05	9,5
VV07-37	347190	5382648	1,3	0,06	86	0,14	0,1	1	2,7	480	13,5	5,4	<0.002	0,1	0,2	0,4	<1	0,3	30	0,06	<0.05	0,6
VV07-38	347200	5382669	19,7	0,49	104	0,35	1,15	14,6	9,5	320	11,6	98,5	<0.002	0,01	0,32	6,6	<1	2,3	79,8	0,94	<0.05	8,6
VV07-39	347206	5382698	61,6	1,13	150	0,41	1,02	15,1	37,7	440	14,9	125,5	<0.002	0,02	0,42	9,7	<1	2,5	68,9	0,97	<0.05	9,3
VV07-40	347212	5382727	41,1	0,76	152	0,42	0,93	14,4	18	640	13,5	95,7	<0.002	0,03	0,31	7,8	<1	2,2	77,3	0,89	<0.05	8
VV07-41	347198	5382753	28,9	0,76	190	0,37	1	15,5	18,9	770	11,6	110,5	<0.002	0,02	0,34	8,3	<1	2,3	74,9	0,96	<0.05	8,2
VV08-01	347303	5381749	22,6	0,77	137	0,55	0,89	13,1	26,2	720	11,6	57,4	<0.002	0,02	0,31	6,8	<1	1,7	75,1	0,86	<0.05	8,3
VV08-02	347302	5381785	21,5	0,68	153	0,46	1,16	13,1	23,8	880	12,9	65,2	<0.002	0,03	0,28	6,9	1	1,7	98,7	0,83	<0.05	8,4
VV08-03	347301	5381802	20,5	0,65	169	0,53	1,06	17,8	15,6	970	12,3	81,1	<0.002	0,03	0,29	8	<1	2,2	105	1,09	<0.05	8,6
VV08-04	347299	5381831	14,7	0,42	134	0,57	1,24	14,7	10,6	850	10,3	79,6	<0.002	0,02	0,25	6,1	<1	1,7	108,5	0,93	<0.05	7,8
VV08-05	347299	5381856	24,9	1,27	273	0,71	1,14	16,1	51	780	14,5	76,7	<0.002	0,02	0,38	11	<1	2	124,5	0,97	<0.05	9,9
VV08-06	347305	5381883	23,4	0,56	138	0,42	1,12	14,1	18	550	10,5	71,5	<0.002	0,02	0,28	6,7	<1	1,8	103,5	0,89	0,05	7,7
VV08-07	347306	5381907	23,6	0,96	298	0,62	1,09	15,5	36,4	1550	13,8	66,7	<0.002	0,03	0,35	8,6	1	1,9	112,5	0,94	0,06	8,5
VV08-08	347309	5381930	23,7	0,93	186	0,53	1,12	16,4	28,9	900	12,2	80,3	<0.002	0,03	0,32	8,7	<1	2,1	107	1,02	<0.05	9,3
VV08-09	347301	5381951	18,1	0,54	187	0,5	1,08	15,4	18,6	1120	11,2	67,2	<0.002	0,03	0,27	7,1	<1	1,9	99,7	0,97	<0.05	8,5
VV08-10	347303	5381979	26,9	0,94	172	0,55	1,13	14,2	36,9	1120	11,7	67,8	<0.002	0,03	0,31	8,5	1	1,8	103	0,89	<0.05	9,3
VV08-11	347296	5381993	23,6	0,68	148	0,49	1,01	16,3	18,9	1250	10,6	72,1	<0.002	0,03	0,28	8,1	1	2,2	93,8	1,03	<0.05	9
VV08-12	347294	5382024	28,7	1,01	182	0,53	0,87	15,7	32,3	810	14,3	87	<0.002	0,03	0,36	10	<1	2,2	96,3	0,99	<0.05	9
VV08-13	347334	5382044	24,9	0,54	232	0,65	0,76	15,5	12,7	2310	11,8	60,9	<0.002	0,05	0,3	7,6	1	2,2	73,7	0,97	0,06	8,6
VV08-14	347300	5382074	3	0,22	345	0,61	0,09	1,2	8	1460	8,5	7,5	<0.002	0,21	0,46	7	2	0,5	169	0,09	<0.05	1,8

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
VV07-04	347207	5381827	0,57	0,38	2,4	96	0,9	10,8	45	178,5
VV07-05	347205	5381857	0,63	0,4	2,7	105	1	12,6	46	198
VV07-06	347232	5381884	0,573	0,38	2,7	95	0,9	11,1	55	185
VV07-07	347240	5381907	0,604	0,34	2,4	106	0,8	11,4	52	185,5
VV07-08	347190	5381924	0,544	0,51	2,6	106	1	15,2	112	162,5
VV07-09	347204	5381951	0,572	0,47	2,4	110	1	11,5	71	168,5
VV07-10	347205	5381977	0,503	0,45	2,5	86	1	10,5	63	164,5
VV07-11	347209	5382012	0,595	0,41	2,4	97	0,9	11	97	178,5
VV07-12	347203	5382031	0,559	0,42	2,4	116	0,8	11,3	116	160
VV07-13	347200	5382056	0,538	0,43	2,6	104	0,9	12,2	81	163
VV07-14	347185	5382076	0,565	0,51	2,7	107	1	13,2	95	173,5
VV07-15	347198	5382105	0,66	0,32	2,1	116	0,7	10,5	81	162
VV07-16	347194	5382131	0,576	0,46	2,6	105	0,9	14	77	177
VV07-17	347189	5382154	0,519	0,53	2,4	88	1,1	11,6	64	157,5
VV07-18	347195	5382181	0,538	0,45	2,4	104	0,9	12,7	86	170,5
VV07-19	347204	5382205	0,549	0,43	2,4	93	1	10,8	63	164,5
VV07-20	347202	5382231	0,645	0,41	2,5	97	1	11,2	71	182,5
VV07-21	347202	5382256	0,523	0,44	2,4	83	1,1	12,3	67	142
VV07-22	347202	5382279	0,473	0,51	2,5	99	1	12,1	94	127
VV07-23	347201	5382298	0,53	0,46	2,4	88	1	11,3	61	146,5
VV07-24	347200	5382325	0,503	0,47	2,5	85	1	11,6	59	146
VV07-25	347200	5382350	0,476	0,49	2,7	64	1,1	11,7	52	162
VV07-26	347198	5382377	0,507	0,5	2,4	102	1	12,3	86	127
VV07-27	347198	5382399	0,513	0,49	2,4	84	1,1	10,8	59	141,5
VV07-28	347195	5382424	0,48	0,42	2,1	88	1	10,3	75	119,5
VV07-29	347195	5382453	0,459	0,46	2,3	81	1,1	10,7	66	132,5
VV07-30	347191	5382477	0,546	0,4	2,2	97	0,9	12,4	77	135
VV07-31	347194	5382507	0,641	0,44	2,3	90	1	11,8	54	163,5
VV07-32	347200	5382525	0,505	0,41	2,3	98	1,2	11,4	72	137
VV07-33	347197	5382546	0,492	0,46	2,3	102	0,9	11,5	70	130,5
VV07-34	347195	5382568	0,501	0,54	2,5	91	1,1	13,2	58	147
VV07-35	347192	5382593	0,478	0,51	2,5	90	0,9	14,1	80	144,5
VV07-36	347197	5382629	0,396	0,42	2,2	78	0,8	14,5	90	115
VV07-37	347190	5382648	0,035	0,04	0,2	6	0,1	0,9	94	9,8
VV07-38	347200	5382669	0,508	0,45	2,4	82	1,1	10,3	33	151
VV07-39	347206	5382698	0,513	0,56	2,5	103	1,1	12	54	134
VV07-40	347212	5382727	0,517	0,4	2,1	106	0,9	10,2	47	134,5
VV07-41	347198	5382753	0,538	0,47	2,3	100	1	10,8	56	137
VV08-01	347303	5381749	0,431	0,3	2,1	70	0,8	10	57	154,5
VV08-02	347302	5381785	0,421	0,31	2	67	0,7	10,7	40	149,5
VV08-03	347301	5381802	0,593	0,35	2,2	99	0,9	11,3	60	168,5
VV08-04	347299	5381831	0,459	0,34	2,1	62	0,8	10,3	36	172
VV08-05	347299	5381856	0,511	0,38	2,3	95	0,9	18,1	54	167
VV08-06	347305	5381883	0,442	0,33	2	68	0,8	9,8	49	154,5
VV08-07	347306	5381907	0,552	0,31	2	93	0,8	11,1	51	161
VV08-08	347309	5381930	0,559	0,36	2,3	92	0,9	12,2	43	181
VV08-09	347301	5381951	0,499	0,32	2,2	74	0,9	10,8	37	166,5
VV08-10	347303	5381979	0,467	0,32	2,1	79	0,8	11,2	78	162
VV08-11	347296	5381993	0,537	0,34	2,3	90	0,9	11,4	64	172,5
VV08-12	347294	5382024	0,526	0,39	2,3	96	0,9	15,5	78	163
VV08-13	347334	5382044	0,557	0,28	2,1	108	0,7	11	84	156,5
VV08-14	347300	5382074	0,038	0,11	4,7	10	0,2	72,1	24	17,4

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
VV08-15	347299	5382104	0,67	0,89	2	150	0,43	0,11	3,41	0,54	13,95	1,6	8	0,54	15,7	0,38	1,87	0,09	0,4	0,009	0,12	49,6
VV08-16	347288	5382130	0,78	0,95	1,6	260	1,08	0,08	3,32	1,67	22,1	2,2	9	0,38	56	0,44	1,95	0,16	0,5	0,016	0,1	115
VV08-17	347293	5382160	0,13	2,68	1,7	270	0,5	0,12	0,54	0,18	30,1	2,7	32	2,04	4,7	1,66	7,97	0,08	2,3	0,027	0,64	18,5
VV08-18	347279	5382188	0,01	6,27	2,5	340	0,88	0,12	0,16	0,09	50,6	5,8	73	3,08	10	3,61	18,8	0,09	4,9	0,049	1,3	25
VV08-19	347279	5382215	0,09	6,49	3,2	300	1,11	0,13	0,19	0,16	49,6	6,2	75	3,59	1,9	5,44	19,75	0,1	4,2	0,064	1,19	23,8
VV08-20	347262	5382234	0,03	6,57	3,8	340	1,29	0,16	0,14	0,07	52,6	8,5	82	5,42	3,9	4,6	20,4	0,1	3,9	0,061	1,57	25,4
VV08-21	347248	5382264	0,07	6,6	3,5	360	1,24	0,16	0,15	0,2	55,8	9,2	82	5,12	4,6	4,25	21,3	0,09	4,6	0,055	1,59	25,8
VV08-22	347311	5382273	0,05	6,2	3,9	370	1,31	0,14	0,21	0,12	66,9	9,6	75	4,59	5,6	3,78	17,6	0,1	4,2	0,051	1,46	26,9
VV08-23	347298	5382305	0,02	5,8	2,3	350	0,94	0,09	0,18	0,06	47,4	6,1	61	3,54	1,4	2,7	15,85	0,1	3,9	0,04	1,32	23,1
VV08-24	347264	5382314	0,03	5,83	3	320	1,1	0,13	0,13	0,08	50,7	7,3	68	4,33	3,7	3,08	17,5	0,07	4,2	0,045	1,31	23,9
VV08-25	347314	5382364	0,01	5,84	2,7	330	1,2	0,1	0,2	0,12	48,9	6,9	66	3,89	4,2	3,24	16,35	0,08	3,8	0,04	1,28	22,2
VV08-26	347332	5382396	0,14	6,7	4,9	360	1,39	0,18	0,29	0,17	63,3	9,6	80	5,45	6,4	5,11	19,9	0,11	4,4	0,067	1,41	27,9
VV08-27	347296	5382399	0,09	6,64	3,9	330	1,37	0,15	0,25	0,15	52,4	9,4	68	3,84	5,6	4,31	19,1	0,09	3,7	0,059	1,16	27,5
VV08-28	347297	5382423	<0.01	6,86	3,9	370	1,33	0,12	0,19	0,11	58,3	10,4	80	4,75	3,1	4,09	20,5	0,1	4,5	0,06	1,49	26
VV08-29	347298	5382446	<0.01	6,53	2,7	410	1,25	0,12	0,25	0,16	56,3	9,1	74	4,23	1,8	3,98	19,5	0,09	4,9	0,05	1,51	26,7
VV08-30	347301	5382472	0,01	5,78	4,3	310	1,31	0,16	0,15	0,11	50,6	7,1	71	4,64	2,3	4,27	17,95	0,1	4	0,054	1,36	23,7
VV08-31	347301	5382495	0,05	6,12	3,7	310	1,12	0,17	0,16	0,1	51,6	6,2	79	4,82	<0.2	5,39	20,7	0,09	4,1	0,056	1,41	25,2
VV08-32	347303	5382509	0,12	6,92	4,3	310	2,28	0,13	0,17	0,11	90,6	14,4	80	4,91	10,7	4,08	16,4	0,08	4,1	0,066	1,6	25,2
VV08-33	347283	5382546	0,13	6,3	4,7	310	1,78	0,16	0,11	0,12	67,9	9,1	78	5,15	4,1	3,99	16,25	0,09	3,9	0,063	1,58	28,2
VV08-34	347301	5382576	0,32	6,54	4,2	250	1,63	0,2	0,09	0,15	64	7,6	83	4,74	4,3	6,53	17,7	0,08	3,8	0,082	1,09	27,6
VV08-35	347292	5382600	0,18	7,01	4,2	360	1,79	0,16	0,15	0,09	63,7	9,3	82	6,38	5,1	4,5	19,9	0,08	4,5	0,077	1,63	29,1
VV08-36	347291	5382628	0,01	6,31	1,6	420	1,3	0,1	0,19	0,07	58,7	6,9	69	4,64	<0.2	3,53	17,05	0,08	4,8	0,057	1,45	29,1
VV08-37	347298	5382653	0,1	6,17	2	400	1,1	0,11	0,34	0,12	52,9	5,6	69	3,79	9	3,55	17,25	0,08	4,8	0,058	1,43	26,4
VV08-38	347294	5382671	0,15	6,07	3,2	470	1,31	0,11	0,56	0,07	64	9,3	68	3,92	4,9	3,1	15,65	0,1	4	0,05	1,51	38,5
VV08-39	347297	5382699	0,07	5,88	2,3	380	1,01	0,11	0,15	0,04	52,8	5,8	65	3,74	8	3,34	18,4	0,07	4,6	0,048	1,44	26
VV08-40	347300	5382725	0,09	5,37	1,6	350	1	0,08	0,13	0,05	49,7	3,4	55	3,46	5	2,11	15,55	0,05	4,4	0,041	1,33	24,8
VV08-41	347300	5382749	0,16	5,42	1,3	410	0,98	0,09	0,13	0,09	54,9	3,3	61	3,03	6	2,12	16,5	0,06	5,3	0,041	1,44	28
VV09-01	347401	5381751	0,02	6,64	2,6	280	0,93	0,17	0,2	0,17	53,7	7,5	69	3,04	11,4	4,64	16,25	<0.05	4,2	0,097	1,11	21,6
VV09-02	347401	5381776	0,01	5,86	1,9	310	1,04	0,15	0,14	0,11	66,8	5,5	66	3,54	8,8	3,13	15,4	<0.05	5	0,072	1,32	26,3
VV09-03	347402	5381805	0,15	6,46	3,4	330	1,24	0,19	0,21	0,22	62,3	5,6	69	4,07	10,4	4,11	17,05	<0.05	4,2	0,112	1,24	26,3
VV09-04	347404	5381825	0,14	6,03	3,2	340	1,17	0,14	0,21	0,1	55,1	7	76	3,29	11,2	3,42	18,05	0,15	4,6	0,049	1,31	23,6
VV09-05	347403	5381856	0,13	6,51	3,2	360	1,22	0,14	0,2	0,09	47,8	5,6	82	3,13	9,9	3,97	18,65	0,17	4,7	0,054	1,41	23,8
VV09-06	347405	5381878	0,09	6,83	5,2	360	1,22	0,35	0,24	0,14	52,7	9,2	84	3,19	15,3	3,85	18,5	0,15	4,4	0,056	1,37	22,8
VV09-07	347404	5381902	0,11	6,36	2,9	410	1,21	0,16	0,23	0,09	48,5	5,8	78	3,18	9,9	3,6	18,15	0,18	4,6	0,052	1,45	23,3
VV09-08	347411	5381926	0,15	7,27	4,1	310	1,51	0,15	0,19	0,14	45,7	7,3	80	3,25	10,5	5,12	19,2	0,17	3,9	0,061	1,21	21,9
VV09-09	347407	5381954	0,13	7,65	4,6	340	1,71	0,15	0,22	0,15	57,4	12,5	94	4	20,3	4,93	18,9	0,19	4	0,067	1,4	21,7
VV09-10	347404	5381979	0,06	7,17	4	340	1,67	0,14	0,16	0,1	53,8	11,3	85	3,38	15	3,61	16,7	0,16	4,1	0,052	1,4	22,4
VV09-11	347402	5382003	0,09	6,97	3,2	330	1,32	0,12	0,19	0,1	43,7	6,5	83	3,15	11,6	3,83	17,9	0,15	4,1	0,051	1,25	21
VV09-12	347399	5382030	0,11	6,51	2,9	350	1,08	0,14	0,19	0,1	47,9	5,1	74	2,75	9,7	4,26	20,4	0,17	4,6	0,059	1,27	23,9
VV09-13	347399	5382045	0,07	6,33	3,8	360	1,26	0,19	0,21	0,11	50,6	6,1	78	3,23	12,5	4,58	21	0,18	4,5	0,06	1,31	23,5
VV09-14	347399	5382080	0,28	0,35	1,7	130	0,26	0,05	4,12	0,36	2,97	0,5	3	0,1	13,4	0,1	0,73	0,14	0,1	0,005	0,04	36,4
VV09-15	347392	5382106	0,7	1,38	4,5	180	0,66	0,56	2,8	0,72	22,7	2,1	14	0,66	15,1	0,57	3,4	0,22	0,6	0,033	0,22	59,4
VV09-16	347403	5382126	0,73	3,18	3,5	330	1,66	0,26	3,51	0,79	46,2	5,6	34	1,66	28,9	1,36	8,11	0,37	1,5	0,034	0,44	126
VV09-17	347412	5382154	1,17	1,75	7,6	300	0,96	0,67	2,31	0,92	31,4	3,9	25	1,54	22,2	0,91	6,04	0,48	0,8	0,05	0,26	162
VV09-18	347414	5382173	0,18	5,81	3,3	340	0,97	0,12	0,24	0,13	38,2	5,6	72	2,39	11,5	4,22	14,05	0,14	3,3	0,049	1,14	18,4
VV09-19	347413	5382205	0,14	6,66	3,3	350	1,35	0,13	0,21	0,14	46,9	7,6	77	3,56	12,4	4,58	18,25	0,17	3,8	0,063	1,28	21,9
VV09-20	347414	5382230	0,1	7	3,7	330	1,32	0,17	0,21	0,13	45,9	6,8	84	3,86	10,4	4,78	21,4	0,15	4	0,07	1,39	22,2
VV09-21	347421	5382255	0,17	6,59	3,5	320	1,26	0,12	0,19	0,13	50,3	7,5	82	3,34	13	4,36	17	0,16	3,9	0,057	1,3	22,1
VV09-22	347420	5382281	0,14	6,84	4	390	1,58	0,13	0,58	0,1	75,8	11,1	80	4,12	15	3,87	17,55	0,17	3,6	0,06	1,52	23
VV09-23	347423	5382307	0,7	1,6	4,9	320	0,85	0,1	2,66	0,44	34	3,6	16	1,42	17	0,76	4,35	0,33	0,7	0,019	0,26	98,8
VV09-24	347423	5382332	0,16	6,74	3,5	520	1,54	0,14	0,57	0,1	69,6	9,5	79	3,84	14,5	3,27	17,9	0,18	4,4	0,05	1,62	33,3
VV09-25	347433	5382354	0,18	6,62	4,1	350	1,32	0,15	0,3	0,15	47,1	7,8	77	3,28	14,8	5,13	18,4	0,15	3,8	0,063	1,31	21,2

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
VV08-15	347299	5382104	2,5	0,19	365	0,67	0,06	1	7,3	1080	6,6	7,6	<0.002	0,2	0,48	4,1	2	0,6	168,5	0,07	<0.05	1,3
VV08-16	347288	5382130	1,9	0,14	55	0,49	0,09	1,3	15,7	940	5,5	6,2	<0.002	0,15	0,2	10,9	2	2,7	138	0,1	<0.05	2,5
VV08-17	347293	5382160	8,8	0,29	61	0,41	0,48	7,8	8,4	500	11,3	40,7	<0.002	0,09	0,29	4,3	1	1,3	60,3	0,5	<0.05	4,2
VV08-18	347279	5382188	22,8	0,58	137	0,46	1,04	17,6	16,1	1260	11,6	72,9	<0.002	0,03	0,31	8,2	<1	2,4	84,1	1,09	<0.05	9,4
VV08-19	347279	5382215	31,3	0,72	179	0,44	0,75	15,6	18	2800	10,9	72,7	<0.002	0,04	0,32	9,3	1	2,3	72,3	0,99	<0.05	9,5
VV08-20	347262	5382234	29,7	1,09	190	0,41	0,83	15,5	30,5	1100	11,8	101,5	<0.002	0,03	0,35	10	<1	2,4	73,4	0,98	<0.05	8,7
VV08-21	347248	5382264	25,3	0,99	208	0,5	1,01	17,5	30,4	840	12,8	109	<0.002	0,03	0,39	9,9	1	2,5	90,3	1,11	0,05	9,2
VV08-22	347311	5382273	27,6	1,07	209	0,45	1,03	14,7	35,5	840	10,9	92,9	<0.002	0,03	0,37	9,3	<1	2,1	86,8	0,94	<0.05	8,5
VV08-23	347298	5382305	23,9	0,68	146	0,39	1,09	15	21,1	520	9,8	84,7	<0.002	0,02	0,27	7,6	<1	1,9	102	0,93	<0.05	7,3
VV08-24	347264	5382314	23,3	0,84	178	0,44	0,93	15,4	25,6	680	10,7	89,5	<0.002	0,02	0,39	8,7	<1	2,1	82	0,94	<0.05	8,1
VV08-25	347314	5382364	27,3	0,82	188	0,4	0,98	14	24,4	930	9,8	86,6	<0.002	0,02	0,29	8,3	<1	1,9	87,7	0,86	<0.05	7,7
VV08-26	347332	5382396	36	1	314	0,58	0,91	16,6	31,7	2250	14,8	92,3	<0.002	0,04	0,38	10,5	<1	2,3	90	1,01	0,06	9,6
VV08-27	347296	5382399	31,7	0,88	226	0,48	0,77	15	34	1510	10,2	79,9	<0.002	0,05	0,29	10,1	1	2,1	85,8	0,91	<0.05	8
VV08-28	347297	5382423	36,6	1,05	229	0,47	1,06	17,5	36,8	1320	12	93,1	<0.002	0,03	0,35	10,2	<1	2,3	97,1	1,07	0,06	9,6
VV08-29	347298	5382446	28,7	0,83	315	0,45	1,08	17,8	25,2	1370	12,6	84,9	<0.002	0,03	0,33	9,8	<1	2,3	102	1,1	0,05	9
VV08-30	347301	5382472	33,5	0,77	156	0,35	0,82	14,7	21,8	2110	12,7	90,2	<0.002	0,03	0,33	8,7	1	2,2	76,6	0,93	0,05	8,6
VV08-31	347301	5382495	25,8	0,7	214	0,38	0,8	15,8	16,6	2410	12,7	91,8	<0.002	0,04	0,34	9,1	<1	2,4	74,5	0,99	0,05	9,2
VV08-32	347303	5382509	53,1	1,22	249	0,42	0,97	13,3	54,1	1070	14,1	85,8	<0.002	0,03	0,44	10,4	1	1,8	81,6	0,88	<0.05	9,9
VV08-33	347283	5382546	35,4	0,95	189	0,34	0,88	12,8	30,7	1340	13,1	95,4	<0.002	0,03	0,4	8,9	1	2,2	62,2	0,86	0,05	9,4
VV08-34	347301	5382576	41	0,69	186	0,43	0,59	13,5	19,5	2530	11,9	78,9	<0.002	0,05	0,37	9,1	1	2,4	47,3	0,93	0,06	10,1
VV08-35	347292	5382600	49,3	0,9	167	0,36	0,93	16	25,4	670	10,8	117,5	<0.002	0,02	0,41	10,4	<1	2,6	71,3	1,03	<0.05	9,8
VV08-36	347291	5382628	41,3	0,68	170	0,38	1,31	16,9	16,4	300	13,3	95,5	<0.002	0,02	0,33	8,1	<1	2,2	107	1,07	<0.05	8,4
VV08-37	347298	5382653	38,7	0,63	124	0,5	1,17	16,5	14,3	510	11,7	90,9	<0.002	0,02	0,36	7,8	<1	2,2	99,8	1,02	<0.05	8,2
VV08-38	347294	5382671	29,7	1	212	0,48	1,13	13,9	29,1	360	11,5	86,3	<0.002	0,02	0,34	9,8	<1	1,9	113	0,88	<0.05	8,1
VV08-39	347297	5382699	24,9	0,62	136	0,44	1,06	17	15,2	550	11,2	94,6	<0.002	0,02	0,3	7,8	<1	2,4	90,9	1,07	<0.05	8,3
VV08-40	347300	5382725	21	0,46	98	0,31	1,11	15	10,1	420	8,6	86,3	<0.002	0,01	0,25	6,8	<1	2	87	0,96	<0.05	7,6
VV08-41	347300	5382749	22,7	0,42	118	0,37	1,19	17,6	8,3	460	9,9	85,6	<0.002	0,01	0,3	7	<1	2,1	92	1,11	<0.05	8,4
VV09-01	347401	5381751	42,3	0,72	209	0,61	0,89	14,2	19,9	1410	14,3	59,5	<0.002	0,03	0,3	7,6	2	2	92,8	0,88	<0.05	8,9
VV09-02	347401	5381776	30,7	0,64	136	0,49	0,99	14,5	17,3	1110	13,2	74,7	<0.002	0,02	0,3	7	2	2,1	87,7	0,91	<0.05	9,6
VV09-03	347402	5381805	55,4	0,63	184	0,57	0,88	14,3	17,8	1110	13,1	81	<0.002	0,03	0,31	7,4	2	2,2	91,8	0,93	<0.05	9,2
VV09-04	347404	5381825	28,9	0,69	154	0,45	1,03	16,1	22,2	1440	11,6	73,4	<0.002	0,02	0,29	7,5	1	2,1	91,7	0,95	0,05	8,4
VV09-05	347403	5381856	43	0,54	136	0,47	1,14	16,5	13,3	1120	13	74,7	<0.002	0,03	0,31	7,6	1	2,1	99,5	0,99	<0.05	8,6
VV09-06	347405	5381878	31,9	0,78	197	0,63	1,15	16,2	25,2	1390	19,7	74,4	<0.002	0,03	0,43	8,1	1	2,2	103	0,99	0,07	8,7
VV09-07	347404	5381902	39,5	0,58	150	0,44	1,18	16,1	15,2	1350	13,2	80,9	<0.002	0,03	0,31	7,4	1	2,1	103	0,92	0,06	8,4
VV09-08	347411	5381926	48,1	0,72	140	0,61	0,89	14,7	19,3	2290	11,6	73,9	<0.002	0,05	0,3	7,8	2	2,1	70,2	0,87	0,07	9
VV09-09	347407	5381954	47,4	1,01	226	0,58	1,03	15,5	35,1	1500	12,9	81,6	<0.002	0,03	0,34	9,3	1	2,1	93,2	0,89	0,05	9,3
VV09-10	347404	5381979	43,1	0,88	165	0,47	1,09	14,3	36	790	11,2	76,8	<0.002	0,04	0,32	8	1	1,9	88,1	0,83	0,06	8,9
VV09-11	347402	5382003	39,2	0,59	148	0,45	0,99	15,1	16,1	1500	11	71,5	<0.002	0,04	0,26	7,6	1	2	84,9	0,92	<0.05	8,3
VV09-12	347399	5382030	31,2	0,46	189	0,56	0,99	16,7	10,2	1550	13,6	67,7	<0.002	0,03	0,29	7,3	1	2,2	88,6	0,98	0,06	9
VV09-13	347399	5382045	33,7	0,55	171	0,57	0,95	17,4	14,1	900	14,5	75,8	<0.002	0,04	0,34	7,8	1	2,3	83,6	1,03	0,08	8,7
VV09-14	347399	5382080	0,6	0,14	48	0,58	0,04	0,3	3,8	750	4,1	1,2	<0.002	0,2	0,26	1	1	0,2	168	<0.05	<0.05	0,3
VV09-15	347392	5382106	5,1	0,22	423	0,73	0,18	2,2	8,1	1170	30,6	12,1	<0.002	0,21	0,67	4,4	2	1,4	123,5	0,11	0,07	1,9
VV09-16	347403	5382126	21,1	0,49	1240	0,82	0,3	4,3	18,2	1930	16,7	25,3	<0.002	0,19	0,59	14,3	3	1,2	200	0,26	0,06	4,9
VV09-17	347412	5382154	16,8	0,31	268	0,84	0,07	2,5	11,4	1360	52,2	15,8	<0.002	0,22	0,96	16,4	4	2	140,5	0,17	0,1	3,5
VV09-18	347414	5382173	35,3	0,59	137	0,41	0,98	12,2	15,8	570	11,7	54,3	<0.002	0,04	0,25	6,1	1	1,6	83,6	0,73	<0.05	6,6
VV09-19	347413	5382205	44,2	0,67	168	0,49	1,01	15,6	19,9	1820	13,2	78,8	<0.002	0,04	0,29	7,7	1	2,1	93,8	0,9	0,07	8,2
VV09-20	347414	5382230	58,7	0,81	217	0,44	1	16,1	20,5	2420	12,5	79,8	<0.002	0,03	0,31	8,5	1	2,4	89,3	0,96	0,07	8,9
VV09-21	347421	5382255	54,1	0,82	136	0,43	0,98	13,5	24,2	2500	11,8	70,1	<0.002	0,04	0,25	7,8	1	1,9	82,2	0,8	0,05	8,5
VV09-22	347420	5382281	50,4	1,09	193	0,47	1,24	14	35,7	450	13,5	82,4	<0.002	0,02	0,29	8,8	1	1,9	119	0,84	0,05	8,2
VV09-23	347423	5382307	8,3	0,31	223	0,46	0,07	2	10,4	930	9,9	18,2	<0.002	0,17	0,31	8,2	2	0,6	119,5	0,13	0,07	2,4
VV09-24	347423	5382332	39,4	0,98	275	0,45	1,43	16,1	29,7	390	13,4	88,1	<0.002	0,02	0,29	9,2	1	2	145	0,95	<0.05	8,2
VV09-25	347433	5382354	46,1	0,72	160	0,58	1,01	15	22,4	1370	13,2	73,1	<0.002	0,05	0,29	8	1	2	92,3	0,88	0,08	7,9

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
VV08-15	347299	5382104	0,031	0,1	1,6	8	0,2	43,9	20	12,2
VV08-16	347288	5382130	0,045	0,07	6	7	0,1	74,5	9	11,8
VV08-17	347293	5382160	0,266	0,19	1,2	42	0,5	11,5	27	88,2
VV08-18	347279	5382188	0,608	0,37	2,3	92	1,1	12	66	182
VV08-19	347279	5382215	0,53	0,35	2,3	107	0,9	12,8	100	152,5
VV08-20	347262	5382234	0,501	0,46	2,2	97	1	13,6	92	145,5
VV08-21	347248	5382264	0,589	0,45	2,3	103	1	13,2	78	172
VV08-22	347311	5382273	0,482	0,38	2,2	84	0,9	15,1	69	153
VV08-23	347298	5382305	0,485	0,38	1,9	77	0,9	10,1	57	137,5
VV08-24	347264	5382314	0,484	0,4	2,1	81	0,9	11,9	64	155,5
VV08-25	347314	5382364	0,463	0,37	2	81	0,8	11,1	88	141,5
VV08-26	347332	5382396	0,55	0,4	2,4	106	0,9	15,3	104	165,5
VV08-27	347296	5382399	0,498	0,34	2,1	94	0,8	16,8	159	143,5
VV08-28	347297	5382423	0,542	0,43	2,4	94	1	12,8	116	169
VV08-29	347298	5382446	0,597	0,4	2,3	103	1	12,9	104	179,5
VV08-30	347301	5382472	0,449	0,39	2,2	86	0,9	11,4	87	145,5
VV08-31	347301	5382495	0,523	0,4	2,3	108	0,9	12,1	72	151,5
VV08-32	347303	5382509	0,439	0,45	2,2	82	0,9	12,7	102	144
VV08-33	347283	5382546	0,402	0,45	2,3	82	0,9	12,2	71	137
VV08-34	347301	5382576	0,415	0,36	2,3	96	0,8	12,8	76	130,5
VV08-35	347292	5382600	0,491	0,52	2,4	101	1	13,5	42	156
VV08-36	347291	5382628	0,507	0,45	2,2	84	1	11,3	33	168
VV08-37	347298	5382653	0,523	0,39	2,2	85	0,9	11,2	34	168,5
VV08-38	347294	5382671	0,457	0,38	2,3	83	0,8	24	41	147
VV08-39	347297	5382699	0,56	0,4	2,1	93	1	10,4	40	172
VV08-40	347300	5382725	0,444	0,38	2	62	0,9	9,5	43	151,5
VV08-41	347300	5382749	0,541	0,39	2,4	69	1,1	10,3	38	186,5
VV09-01	347401	5381751	0,587	0,3	2,1	101	0,7	10,4	82	154,5
VV09-02	347401	5381776	0,51	0,39	2,4	76	0,9	11,2	46	171,5
VV09-03	347402	5381805	0,483	0,41	2,3	84	0,9	11,5	66	143,5
VV09-04	347404	5381825	0,546	0,35	2,3	85	0,9	10,5	40	173,5
VV09-05	347403	5381856	0,575	0,36	2,3	92	0,9	10,3	58	173
VV09-06	347405	5381878	0,576	0,38	2,2	93	0,9	10,5	61	163
VV09-07	347404	5381902	0,545	0,36	2,3	84	0,9	10,1	61	172,5
VV09-08	347411	5381926	0,489	0,33	2,3	93	0,8	10,6	69	146,5
VV09-09	347407	5381954	0,531	0,38	2,3	102	0,8	10,5	90	149
VV09-10	347404	5381979	0,465	0,37	2,1	77	0,8	10	104	151,5
VV09-11	347402	5382003	0,522	0,35	2,1	86	0,9	9,3	68	151,5
VV09-12	347399	5382030	0,569	0,36	2,4	95	0,9	10,4	59	175
VV09-13	347399	5382045	0,616	0,36	2,4	104	0,9	11,1	54	174
VV09-14	347399	5382080	0,01	0,04	0,5	5	<0.1	22,7	25	2,5
VV09-15	347392	5382106	0,069	0,15	0,9	15	0,3	45,4	40	21,2
VV09-16	347403	5382126	0,132	0,28	3,1	33	0,3	90,9	40	54,1
VV09-17	347412	5382154	0,081	0,18	4,5	25	0,3	123	98	28,9
VV09-18	347414	5382173	0,473	0,27	1,7	82	0,7	8,4	48	127,5
VV09-19	347413	5382205	0,496	0,35	2,1	87	0,8	9,9	70	146,5
VV09-20	347414	5382230	0,535	0,4	2,3	96	0,9	10,7	108	151
VV09-21	347421	5382255	0,448	0,34	2,1	84	0,8	9,6	71	139,5
VV09-22	347420	5382281	0,455	0,4	2,1	80	1	11,1	55	135
VV09-23	347423	5382307	0,065	0,13	1,7	17	0,2	75,4	27	22,9
VV09-24	347423	5382332	0,501	0,39	2,2	82	0,9	17,9	82	154
VV09-25	347433	5382354	0,515	0,33	2,2	97	0,8	10	75	146,5

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
VV09-26	347420	5382376	0,12	7,38	6,3	410	1,91	0,18	0,25	0,14	90,6	12,7	86	5,56	21	5,99	23,8	0,2	3,9	0,077	1,52	31
VV09-27	347388	5382397	0,13	1,4	4,4	430	0,49	0,4	1,46	0,41	17,45	2,6	16	1,11	14,2	0,76	3,95	0,13	0,8	0,071	0,32	16
VV09-28	347392	5382426	0,71	0,65	3,3	200	0,18	0,86	1,05	0,39	9,67	0,8	6	0,39	16	0,25	1,91	0,07	0,4	0,039	0,17	8,4
VV09-29	347411	5382454	0,22	1,76	2,9	280	0,32	0,3	0,75	0,23	22,8	1,4	18	0,9	7,2	0,59	5,13	<0.05	1,9	0,025	0,42	18,2
VV09-30	347405	5382479	0,12	6,56	4,2	350	1,88	0,15	0,34	0,08	64,3	10,8	80	5,62	4,8	4,55	17,6	0,09	3,8	0,075	1,37	36
VV09-31	347404	5382507	0,07	5,67	2,7	350	1,43	0,13	0,16	0,09	65,5	5,2	64	4,99	0,6	3,03	17,85	0,09	4,4	0,056	1,42	29,6
VV09-32	347401	5382521	0,12	4,9	2,9	310	1,05	0,11	0,18	0,09	55,8	3,6	59	3,64	<0.2	3,37	16,1	0,08	4,5	0,048	1,24	26,3
VV09-33	347398	5382554	0,19	7,6	4,1	400	1,6	0,19	0,25	0,1	71,5	11,1	93	8,55	6,1	5,52	22,7	0,12	5,3	0,085	1,65	32,8
VV09-34	347396	5382576	0,04	5,51	1,5	430	1,1	0,1	0,22	0,05	55,8	6,7	65	5,47	<0.2	2,94	15,95	0,08	4,3	0,044	1,46	28,6
VV09-35	347398	5382601	0,11	6,27	3,6	320	1,21	0,15	0,16	0,1	54,7	9,7	80	4,68	6	4,12	18,35	0,09	4	0,064	1,18	24,9
VV09-36	347400	5382626	0,09	6,03	2,9	350	1,33	0,12	0,16	0,09	55,9	7,9	73	3,95	2,6	3,49	16,25	0,06	3,9	0,059	1,29	23,7
VV09-37	347381	5382650	0,07	5,65	2,8	330	1,06	0,12	0,16	0,1	47,4	6,4	69	3,69	0,6	3,96	17,8	0,08	4	0,058	1,26	23,3
VV09-38	347402	5382677	0,05	5,67	2,7	430	0,81	0,11	0,18	0,09	47,6	4	63	2,99	7,7	2,73	17,6	<0.05	4,9	0,039	1,54	25,1
VV09-39	347386	5382703	0,16	5,93	2	440	1,08	0,14	0,34	0,06	60,7	4,9	75	4,84	7,9	3,11	18,65	0,05	4,3	0,066	1,58	29,1
VV09-40	347401	5382729	0,07	6,37	4,5	360	1,04	0,15	0,13	0,05	54,7	6,2	81	5,15	12,4	4,05	20,2	0,06	4,2	0,056	1,49	25
VV09-41	347401	5382744	0,08	6,13	2,7	390	0,78	0,1	0,16	0,06	56,5	4	78	3,91	8,4	3,06	18,95	<0.05	4,7	0,043	1,49	28,4
VV10-01	347503	5381750	0,29	6,42	2,9	330	1,29	0,14	0,19	0,17	57,2	7	76	4,21	2,4	4,27	18,6	0,09	4,7	0,067	1,36	25,9
VV10-02	347498	5381776	0,25	6,47	3,9	320	1,37	0,12	0,18	0,15	59,4	8,8	81	4,14	4,1	3,75	16,7	0,08	4,4	0,066	1,5	24,9
VV10-03	347498	5381801	0,11	6,54	2,3	380	1,39	0,11	0,21	0,07	56,8	7,5	73	3,66	0,6	3,1	17,15	0,09	4,8	0,063	1,48	27,4
VV10-04	347500	5381827	0,07	6,58	2,7	340	1,4	0,09	0,17	0,08	52,7	9	78	3,35	6,5	3,15	13,7	0,06	4	0,049	1,5	21,2
VV10-05	347498	5381849	0,07	6,08	2,7	350	1,2	0,16	0,17	0,09	59,8	7,2	66	3,66	0,7	2,8	16,95	0,09	5	0,052	1,35	26,8
VV10-06	347500	5381878	0,17	6,3	3,5	300	1,35	0,13	0,18	0,12	53,2	9,4	73	3,88	7,8	3,72	15,95	0,1	3,9	0,063	1,36	23,2
VV10-07	347504	5381900	0,09	5,59	2,5	330	1,1	0,14	0,14	0,09	52,9	4,5	66	3,35	7	2,97	16,8	0,07	4,9	0,05	1,29	25,5
VV10-08	347502	5381925	0,14	5,53	2,8	340	1,26	0,16	0,14	0,08	61,9	4,8	70	3,59	<0.2	3,83	19,2	0,09	5,2	0,052	1,39	26,8
VV10-09	347502	5381948	0,23	6,85	14,7	300	1,61	0,22	0,17	0,2	54,4	9,5	77	4,24	11,6	4,46	17,2	0,1	4,5	0,069	1,18	22,9
VV10-10	347502	5381975	0,18	7,5	3,8	290	1,67	0,09	0,21	0,11	69	12,5	68	3,12	6,3	3,65	16	0,1	4,3	0,062	1,12	21,8
VV10-11	347498	5382000	0,21	6,32	2,3	530	1,3	0,16	0,87	0,13	69,9	9	78	3,24	3	2,96	17,25	0,09	4,8	0,053	1,39	32,6
VV10-12	347498	5382027	0,13	5,55	1,4	530	1,14	0,08	0,77	0,1	59,5	3,9	55	3,58	8	2,02	16,35	0,09	5,2	0,036	1,76	30,8
VV10-13	347503	5382047	0,38	4,85	5,5	490	1,48	0,14	1,74	0,23	71,2	6,9	73	3,72	14,9	2,34	14,85	0,2	4	0,043	1	91,6
VV10-14	347502	5382075	0,09	6,39	5	360	1,56	0,15	0,57	0,14	88,5	11,6	75	4,02	7,9	3,61	16,4	0,1	4,8	0,063	1,44	35,8
VV10-15	347499	5382101	0,13	5,87	2,6	370	1,39	0,12	0,2	0,06	60,9	6,8	76	4,24	1,2	3,36	17,2	0,1	4,5	0,056	1,55	28,6
VV10-16	347499	5382125	0,1	6,11	3,5	380	1,42	0,1	0,44	0,1	74	9,4	74	4,14	4,7	3,57	17,1	0,11	4,5	0,065	1,41	32,4
VV10-17	347503	5382149	0,27	6,11	2,9	570	1,35	0,11	0,7	0,28	73	7,9	65	3,64	1	2,06	15,7	0,11	5	0,049	1,5	45
VV10-18	347504	5382172	0,1	6,17	3,9	430	1,65	0,09	0,53	0,13	81,2	10,7	76	4,1	7,1	3,21	15,35	0,14	4,5	0,056	1,65	53,6
VV10-19	347501	5382197	0,08	6,9	4,9	340	1,67	0,16	0,21	0,13	73,3	15,5	83	4,12	8,3	4,05	17,2	0,08	4,6	0,072	1,52	24,3
VV10-20	347497	5382223	0,02	6,18	4,4	370	1,39	0,13	0,42	0,1	77,1	10,2	76	3,83	3,5	4,07	17,25	0,08	4,2	0,062	1,65	24,9
VV10-21	347496	5382253	1,09	3,59	5,3	380	3,03	0,16	2,97	0,46	78,4	8,7	75	3,33	47	2,03	10,35	0,54	2,9	0,048	0,58	338
VV10-22	347500	5382276	0,42	5,02	3,4	550	1,3	0,11	2,01	0,42	52,4	10,8	66	3,35	12,6	2,47	12,15	0,13	3,3	0,046	1,08	60,5
VV10-23	347500	5382299	0,01	3,37	1,6	310	0,56	0,04	0,94	0,08	34,6	2	39	1,24	6	1,22	9,53	0,06	3,6	0,021	0,94	16,4
VV10-25	347497	5382350	0,87	3,42	3,9	370	1,91	0,19	2,67	0,58	56,5	6,5	38	2,28	23,3	1,7	8,33	0,24	2,1	0,037	0,6	140,5
VV10-26	347497	5382374	0,12	6,06	3,6	400	1,58	0,09	0,41	0,1	63,7	9,6	71	3,56	1,7	3,64	18,4	0,1	4,6	0,057	1,52	26,8
VV10-27	347501	5382399	0,07	6,17	2,9	380	1,51	0,12	0,32	0,08	55,5	8	73	3,74	11	3,92	19,9	0,09	4,7	0,066	1,39	25,1
VV10-28	347501	5382426	0,13	7,3	3,7	330	1,72	0,14	0,16	0,12	56,6	10	85	4,16	11	4,5	20,3	0,11	4,6	0,081	1,45	24,2
VV10-29	347502	5382452	0,02	6,99	3,4	310	1,26	0,11	0,13	0,13	52,3	8,7	85	3,43	12	4,15	17,6	0,09	4,3	0,069	1,31	22,8
VV10-30	347495	5382477	0,04	5,95	3,2	350	0,98	0,13	0,19	0,09	53	5	75	3,85	12	4,56	22,1	0,09	4,9	0,054	1,42	25
VV10-31	347496	5382500	0,03	6,24	2,9	420	1,34	0,11	0,18	0,1	57,7	5,8	73	4,41	7	3,46	18,7	0,1	5	0,058	1,63	27,5
VV10-32	347501	5382523	0,11	5,92	2,9	450	1,16	0,11	0,54	0,08	70,4	5,4	79	3,73	12	3,22	18,05	0,08	5	0,05	1,45	26,3
VV10-33	347509	5382551	0,02	6,59	2,9	360	1,23	0,12	0,17	0,08	56,3	8,7	77	3,97	12	4,37	19,6	0,1	4,6	0,064	1,44	24,8
VV10-34	347502	5382576	0,1	6,11	3,5	300	1,1	0,12	0,18	0,14	46,2	8,8	71	2,96	12	3,7	16,55	0,09	4,6	0,062	1,14	21,5
VV10-35	347503	5382599	0,07	7,3	3,8	320	1,39	0,1	0,17	0,15	58,3	13,9	80	3,66	7,1	3,7	16,2	0,08	4,2	0,066	1,34	21,9
VV10-36	347451	5382628	0,01	5,82	3,5	410	1,24	0,11	0,21	0,09	52	6,9	68	3,76	10	2,78	17,1	0,06	4,2	0,046	1,47	24
VV10-37	347501	5382652	0,12	6,39	3,2	500	1,02	0,11	0,41	0,11	57,2	7,2	76	4,21	11,1	3,51	19,4	0,07	4,2	0,053	1,56	26,7

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
VV09-26	347420	5382376	56,4	1,11	187	0,63	0,82	15,8	35,1	1260	16	99,7	<0.002	0,05	0,34	10,9	1	2,4	78,7	0,94	0,06	9,2
VV09-27	347388	5382397	7,7	0,23	91	0,42	0,23	2,7	8,5	910	30,7	18,7	<0.002	0,21	0,56	4,2	2	1	75,6	0,16	0,05	2,1
VV09-28	347392	5382426	2,7	0,11	115	0,46	0,15	1,6	3,9	750	51,4	8,5	<0.002	0,16	0,75	1,7	1	1,2	51,2	0,09	<0.05	1,1
VV09-29	347411	5382454	3,8	0,15	64	0,44	0,47	5,7	4,5	440	19,3	21,3	<0.002	0,11	0,44	3	1	1,2	61,8	0,36	<0.05	3,3
VV09-30	347405	5382479	53,8	1,14	164	0,44	0,81	13,2	40,1	830	12,1	85	<0.002	0,03	0,36	10	<1	2,2	68,4	0,87	<0.05	8,8
VV09-31	347404	5382507	30,8	0,58	122	0,37	0,96	15	14,7	1050	11,7	101,5	<0.002	0,02	0,34	8,5	<1	2,4	74,9	0,97	<0.05	9,1
VV09-32	347401	5382521	16,1	0,41	91	0,49	0,89	14,1	8,7	720	11	78,4	<0.002	0,03	0,32	6,9	1	2,1	71,6	0,92	0,05	8,4
VV09-33	347398	5382554	61,3	0,98	224	0,47	1,04	17,6	32,8	780	14,5	132	<0.002	0,03	0,46	11,4	<1	2,9	85,3	1,17	0,05	10,6
VV09-34	347396	5382576	34	0,64	172	0,31	1,18	15,4	16,4	320	10,8	110,5	<0.002	0,01	0,29	8,1	<1	2,1	93,5	0,99	<0.05	7,9
VV09-35	347398	5382601	45,8	1,03	186	0,43	0,92	14,8	31,9	620	11,1	81,3	<0.002	0,02	0,37	9,2	<1	2,3	76,8	0,94	<0.05	8,1
VV09-36	347400	5382626	40,6	0,88	164	0,39	1,01	14	25,7	640	11,9	76,2	<0.002	0,02	0,31	8	<1	2	87,4	0,92	<0.05	7,5
VV09-37	347381	5382650	32,3	0,72	188	0,4	0,9	15,6	17,7	900	12,2	81,5	<0.002	0,03	0,3	7,6	<1	2,2	83,3	0,98	<0.05	8,1
VV09-38	347402	5382677	15,7	0,47	216	0,37	1,23	17,2	10	720	13,1	93,3	<0.002	0,02	0,28	6,2	<1	2,1	107,5	1,06	<0.05	8,2
VV09-39	347386	5382703	31,3	0,72	231	0,25	1,04	13,7	16,2	830	9,8	122	<0.002	0,02	0,27	7,6	<1	2,6	80,5	0,88	<0.05	8,6
VV09-40	347401	5382729	38,8	0,83	238	0,58	1,02	15,3	19,6	1120	11,2	129,5	<0.002	0,02	0,37	8,3	<1	2,3	72,4	0,95	<0.05	8,7
VV09-41	347401	5382744	24,4	0,6	153	0,32	1,11	16,1	12,8	760	10,6	94,8	<0.002	0,01	0,29	7,5	<1	2,3	89,9	1,03	<0.05	8,7
VV10-01	347503	5381750	38,9	0,75	237	0,5	1	16,5	18,7	1180	12	87,1	<0.002	0,03	0,35	8,5	1	2,3	90,8	1,04	0,05	9,3
VV10-02	347498	5381776	43,2	0,97	175	0,48	0,96	14,1	33,4	1470	12,1	85,1	<0.002	0,03	0,33	8,6	1	2,1	82,4	0,92	<0.05	9
VV10-03	347498	5381801	38,7	0,71	146	0,5	1,13	15,7	24,2	810	10,8	81,7	<0.002	0,03	0,3	8,5	1	2,2	102,5	0,99	<0.05	9,6
VV10-04	347500	5381827	25	0,98	163	0,42	1,13	12,3	29,2	610	9,2	73,2	<0.002	0,02	0,27	7,7	<1	1,7	87,9	0,79	<0.05	8,2
VV10-05	347498	5381849	30	0,69	162	0,43	1,08	15	21,6	1050	12	82,2	<0.002	0,02	0,32	7,8	<1	2,2	93,6	0,97	<0.05	9,4
VV10-06	347500	5381878	33,8	0,92	204	0,47	0,93	13,3	29,9	1680	11,7	77	<0.002	0,03	0,34	8,6	1	2	86,5	0,86	0,06	8,9
VV10-07	347504	5381900	29,7	0,52	147	0,39	0,96	15,4	12,9	1370	11,3	72,8	<0.002	0,03	0,32	7,2	1	2,2	83,7	0,99	0,05	8,5
VV10-08	347502	5381925	27,7	0,57	193	0,38	0,9	16,1	13,2	2340	13,7	89,9	<0.002	0,02	0,32	7,9	1	2,2	79,1	1,06	<0.05	10,1
VV10-09	347502	5381948	43,6	0,77	234	0,76	0,8	14,5	30,5	2100	14,6	74,5	<0.002	0,05	0,77	9,4	1	2,1	69,7	0,95	0,05	10
VV10-10	347502	5381975	42,6	0,76	232	1,19	0,92	14,1	37,5	1460	11,4	63,7	<0.002	0,04	0,3	8,5	1	1,8	76,5	0,89	<0.05	9,7
VV10-11	347498	5382000	34,3	1,04	302	0,47	1,29	16,1	26,8	630	13,3	72,6	<0.002	0,03	0,34	11,4	1	2,2	154,5	1	0,05	8,7
VV10-12	347498	5382027	14,2	0,44	146	0,56	1,39	17,6	8,7	510	12,8	107,5	<0.002	0,02	0,27	7,9	<1	2,1	154	1,09	<0.05	8,4
VV10-13	347503	5382047	58,3	0,66	453	0,61	0,78	13	19,6	800	12,5	63,3	<0.002	0,08	0,61	16,9	3	1,8	153,5	0,83	0,05	7,9
VV10-14	347502	5382075	32,5	1,11	231	0,6	1,18	14,9	37,8	730	13,5	75,2	<0.002	0,03	0,37	10,2	1	1,9	123	0,93	<0.05	9,3
VV10-15	347499	5382101	43	0,93	129	0,35	1	13,6	25,5	840	9,9	88,4	<0.002	0,02	0,33	8,4	<1	2,1	82,4	0,9	<0.05	8,7
VV10-16	347499	5382125	38,3	1,13	186	0,41	1,12	14,3	34,3	880	11,7	83,6	<0.002	0,02	0,29	9,5	1	2	105	0,9	<0.05	8,9
VV10-17	347503	5382149	34,8	0,71	1290	0,57	1,25	15,1	20,6	770	14,8	77,7	<0.002	0,03	0,35	10,8	1	1,8	144	0,97	<0.05	9,6
VV10-18	347504	5382172	52,2	1,22	192	0,41	1,05	12,5	41,1	580	11,6	90,5	<0.002	0,02	0,35	12,2	1	1,7	108	0,8	<0.05	9,8
VV10-19	347501	5382197	43,4	1,25	269	0,52	0,97	15,3	45,6	770	15,9	82,2	<0.002	0,03	0,44	10,7	1	2	96	0,96	0,06	10,6
VV10-20	347497	5382223	33,5	1,11	207	0,57	1,11	14,7	32,7	1520	14,7	94,7	<0.002	0,02	0,39	9,3	1	1,9	107	0,95	<0.05	9,2
VV10-21	347496	5382253	25,9	0,72	1465	0,8	0,1	5,6	27,2	2360	12	44,6	0,002	0,2	0,65	44,9	7	1,2	146,5	0,45	<0.05	10,2
VV10-22	347500	5382276	43,2	0,95	2080	0,69	0,79	10,6	24,7	1440	12,5	70,5	<0.002	0,12	0,43	18	2	1,4	163	0,7	<0.05	8,5
VV10-23	347500	5382299	8,5	0,26	75	0,38	0,84	10,8	4,3	260	7,4	44,3	<0.002	0,06	0,19	4,4	1	1,1	105,5	0,68	<0.05	5,9
VV10-25	347497	5382350	16,8	0,67	1150	0,86	0,29	5,6	20,3	2470	13,8	40,1	<0.002	0,21	0,49	20	3	1,1	141,5	0,38	<0.05	6,5
VV10-26	347497	5382374	43	0,96	182	0,51	1,08	16,9	29,8	1150	12,2	91,6	<0.002	0,03	0,33	9,6	1	2	112,5	1,02	<0.05	9,3
VV10-27	347501	5382399	51,2	0,94	171	0,47	0,98	17,3	26,3	1270	11,8	93,6	<0.002	0,03	0,33	9,4	1	2,2	100,5	1,09	<0.05	9,5
VV10-28	347501	5382426	60,7	1,01	181	0,6	0,94	17,1	36,2	1730	11,8	89,4	<0.002	0,04	0,36	10,5	2	2,2	91,1	1,08	0,06	10,6
VV10-29	347502	5382452	52,6	0,88	160	0,47	0,9	15	29,8	1150	11,8	74,9	<0.002	0,04	0,32	8,8	1	2	75,9	0,99	<0.05	9,9
VV10-30	347495	5382477	22,9	0,6	148	0,54	0,89	18,9	12,7	1590	13,8	98	<0.002	0,03	0,32	9,1	1	2,4	85,6	1,18	<0.05	9,9
VV10-31	347496	5382500	28,3	0,54	130	0,35	0,99	15,8	14,4	1090	10,9	106	<0.002	0,03	0,34	8,7	1	2,3	90,6	1,04	<0.05	10,2
VV10-32	347501	5382523	29,4	0,65	112	0,53	1,19	16,2	17	640	12,4	88,8	<0.002	0,03	0,32	8,9	1	2,1	117,5	1,05	<0.05	9,5
VV10-33	347509	5382551	39,7	0,75	149	0,56	0,97	16,8	23,5	800	13,3	94,1	<0.002	0,03	0,33	9,2	1	2,3	87,7	1,04	<0.05	9,7
VV10-34	347502	5382576	38,6	0,7	126	0,53	0,93	14,8	24,4	780	12,2	72,2	<0.002	0,03	0,32	8,2	1	1,8	85,9	0,94	<0.05	8,9
VV10-35	347503	5382599	45,4	1	158	0,53	1,01	13,6	41,5	660	12,9	77,2	<0.002	0,03	0,35	9,7	2	1,8	88,3	0,85	<0.05	9,9
VV10-36	347451	5382628	32,9	0,85	171	0,34	1,2	14,5	23,7	440	12,6	103,5	<0.002	0,01	0,45	8,3	1	2	97,2	0,94	<0.05	8,2
VV10-37	347501	5382652	31,8	0,96	198	0,35	1,14	14,9	23,4	860	11,9	104	<0.002	0,02	0,3	8	<1	2,2	107,5	0,92	<0.05	8,2

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
VV09-26	347420	5382376	0,534	0,44	2,5	112	0,8	20,3	92	143,5
VV09-27	347388	5382397	0,094	0,12	0,6	20	0,2	10,6	122	30,3
VV09-28	347392	5382426	0,049	0,08	0,3	9	0,2	5,6	53	10
VV09-29	347411	5382454	0,181	0,13	0,9	23	0,4	8,9	29	59,3
VV09-30	347405	5382479	0,408	0,4	2,3	91	0,9	23	55	134,5
VV09-31	347404	5382507	0,466	0,47	2,4	80	1	11,7	45	162
VV09-32	347401	5382521	0,465	0,34	2,2	76	0,9	10,7	29	163
VV09-33	347398	5382554	0,527	0,58	2,7	110	1,1	15	61	185,5
VV09-34	347396	5382576	0,494	0,44	2	80	1	10,9	49	151,5
VV09-35	347398	5382601	0,471	0,38	2,1	91	0,9	11,1	65	146,5
VV09-36	347400	5382626	0,443	0,37	2	80	0,9	10,1	54	141,5
VV09-37	347381	5382650	0,515	0,37	2	92	0,9	6,6	45	153
VV09-38	347402	5382677	0,628	0,38	2,2	83	1	10	50	172,5
VV09-39	347386	5382703	0,448	0,45	2,4	71	1	12	88	137
VV09-40	347401	5382729	0,531	0,47	2,4	98	1	11,4	81	140,5
VV09-41	347401	5382744	0,565	0,44	2,3	89	1,1	10,8	60	154
VV10-01	347503	5381750	0,514	0,39	2,4	92	0,9	11	59	168,5
VV10-02	347498	5381776	0,45	0,4	2,2	82	0,8	10,8	67	158
VV10-03	347498	5381801	0,496	0,37	2,4	76	0,9	11,6	64	177
VV10-04	347500	5381827	0,427	0,34	1,9	76	0,7	9,4	64	144
VV10-05	347498	5381849	0,438	0,37	2,3	67	0,9	11,3	62	174
VV10-06	347500	5381878	0,421	0,35	2	78	0,8	10,2	56	142,5
VV10-07	347504	5381900	0,468	0,35	2,2	72	0,9	10,5	43	176
VV10-08	347502	5381925	0,512	0,44	2,5	86	1	11,5	41	184,5
VV10-09	347502	5381948	0,495	0,39	2,4	94	1,2	12,3	75	158,5
VV10-10	347502	5381975	0,432	0,34	3,3	88	0,7	12,4	106	156
VV10-11	347498	5382000	0,533	0,33	2,7	86	0,9	19,2	75	170,5
VV10-12	347498	5382027	0,548	0,39	2,3	70	0,9	13,8	26	182,5
VV10-13	347503	5382047	0,431	0,41	7	72	0,7	88,5	32	143
VV10-14	347502	5382075	0,477	0,37	2,3	83	0,8	22,2	48	165
VV10-15	347499	5382101	0,446	0,38	2,2	80	0,9	13,4	55	161,5
VV10-16	347499	5382125	0,435	0,36	2,2	77	0,8	19,3	64	160
VV10-17	347503	5382149	0,459	0,43	2,6	66	0,9	28,6	90	176,5
VV10-18	347504	5382172	0,392	0,4	2,8	76	0,9	59,9	48	155,5
VV10-19	347501	5382197	0,508	0,4	2,3	95	1	12,9	66	162
VV10-20	347497	5382223	0,481	0,4	2,3	92	0,9	12,7	65	154,5
VV10-21	347496	5382253	0,155	0,49	15,6	45	0,7	421	53	92,9
VV10-22	347500	5382276	0,325	0,42	4,4	60	0,7	82,2	133	109,5
VV10-23	347500	5382299	0,362	0,21	1,6	47	0,7	7,7	20	130
VV10-25	347497	5382350	0,167	0,28	3,3	40	0,5	143	75	70,3
VV10-26	347497	5382374	0,519	0,39	2,3	86	0,9	15,8	56	171,5
VV10-27	347501	5382399	0,515	0,38	2,5	89	1	13,7	76	172,5
VV10-28	347501	5382426	0,523	0,41	2,6	100	1	12,9	169	170,5
VV10-29	347502	5382452	0,485	0,38	2,3	92	0,9	11,1	106	159
VV10-30	347495	5382477	0,633	0,42	2,5	124	1	12,4	44	180,5
VV10-31	347496	5382500	0,492	0,44	2,6	83	1,2	12,5	80	174,5
VV10-32	347501	5382523	0,518	0,42	2,6	88	1	13,8	45	173
VV10-33	347509	5382551	0,534	0,41	2,5	99	1	11,8	42	161,5
VV10-34	347502	5382576	0,492	0,32	2,2	87	0,9	10,9	46	165
VV10-35	347503	5382599	0,455	0,39	2,3	88	0,9	11,1	56	149
VV10-36	347451	5382628	0,442	0,42	2,2	75	1	11,9	58	148,5
VV10-37	347501	5382652	0,528	0,42	2,2	88	0,9	13	87	139

UTM	NAD83	Zone 20	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm
SAMPLE	Estant	Nordant	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	In ppm	K %	La ppm
VV10-38	347501	5382671	0,09	0,29	0,9	160	0,08	0,04	0,83	0,29	2,85	0,4	3	0,14	4,2	0,12	0,72	<0.05	0,2	0,006	0,09	3,7
VV10-39	347500	5382697	0,2	6,43	3	390	0,94	0,13	0,23	0,09	48,3	5,3	74	3,54	9,9	4,22	20,8	0,07	4,5	0,061	1,47	25
VV10-40	347494	5382723	0,1	7,35	4,9	240	1,13	0,17	0,13	0,23	43,9	9,3	82	3,57	13,5	5,46	19,35	0,08	3,4	0,079	1,11	22,4
VV10-41	347499	5382743	0,05	6,93	3,7	340	1,55	0,17	0,1	0,12	61,3	8,9	86	5,88	12,5	3,88	18,85	0,06	4,4	0,065	1,71	28,4
VV11-01	347601	5381752	0,17	5,03	3,2	280	0,82	0,11	0,22	0,11	39,9	4,7	54	2,04	8	3,15	14,85	0,08	4,2	0,054	0,93	17,7
VV11-02	347597	5381777	0,03	5,39	2,4	290	0,9	0,1	0,12	0,08	49,4	4,5	69	3,33	8	3,49	17,55	0,09	4,7	0,048	1,27	23,3
VV11-03	347605	5381798	0,04	7,25	5,2	460	1,71	0,14	0,46	0,09	73,7	9,7	95	4,88	16	4,53	21,5	0,09	5,4	0,073	1,91	31,5
VV11-04	347603	5381826	0,12	6,34	3,4	310	1,15	0,12	0,18	0,13	49,1	6,8	77	3,46	11	4,3	17,95	0,09	4,5	0,068	1,41	21,9
VV11-05	347608	5381848	0,08	6,22	3	360	1,08	0,16	0,26	0,11	56,1	6,4	69	2,46	14	3,68	17,6	0,08	4,9	0,056	1,23	22,8
VV11-06	347604	5381870	0,02	6,11	2,8	400	1,19	0,15	0,26	0,11	55,9	5,7	67	3,37	10	2,93	18	0,09	5,2	0,053	1,55	25,1
VV11-07	347604	5381900	0,14	6,42	5,3	420	1,63	0,15	0,76	0,12	66	5,6	75	4,85	12	5,06	22,8	0,11	4,4	0,072	1,58	33,6
VV11-08	347604	5381923	0,05	6,5	3,8	320	1,26	0,1	0,18	0,12	51,7	7,7	83	3,71	13	4,85	18,8	0,11	4,7	0,071	1,4	24,2
VV11-09	347609	5381961	<0.01	6,93	5	360	1,21	0,16	0,2	0,13	67,4	9,7	79	3,61	15	4,16	18,8	0,09	4,9	0,07	1,41	27
VV11-10	347615	5381989	0,04	5,45	2,1	480	1,04	0,1	0,35	0,08	58,7	4,4	63	3,15	8	2,01	16,15	0,1	5,1	0,043	1,5	34,5
VV11-11	347595	5382007	0,08	6,34	3,6	250	1,01	0,17	0,11	0,21	51,4	5,2	88	3,57	9	5,43	20,9	0,11	4,5	0,076	1,3	24,9
VV11-12	347604	5382026	0,06	5,78	3,2	290	0,95	0,1	0,14	0,13	48,8	5	75	3,29	9	3,96	16,55	0,09	4,2	0,063	1,31	22,5
VV11-13	347627	5382052	0,29	0,57	1,2	120	0,19	0,07	1,71	0,27	7,31	0,7	7	0,35	6,5	0,23	1,44	0,09	0,5	0,008	0,13	29,7
VV11-14	347630	5382085	1,01	3,18	3,1	380	1,67	0,31	2,1	0,76	50,6	5,1	45	2,47	20	1,5	8,31	0,41	2,2	0,044	0,58	164
VV11-15	347620	5382103	0,42	1,97	2,8	280	2,11	0,39	2,1	0,57	31,3	4,6	19	0,86	17,5	0,89	4,24	0,27	0,8	0,039	0,21	110,5
VV11-16	347604	5382134	0,34	2,29	2,7	310	1,01	0,14	2,51	0,48	23	3,4	23	1,39	10,8	0,87	5,08	0,12	1,3	0,023	0,54	54,5
VV11-17	347596	5382156	0,53	2,07	4,1	360	1,38	0,28	3,98	0,56	27,6	4,7	27	1,7	21,9	0,98	5,65	0,21	1,2	0,03	0,42	107
VV11-18	347596	5382178	0,87	1,68	3,2	360	1,87	0,3	4	0,92	26,2	4,7	33	1,53	50,5	0,84	5,02	0,33	1	0,021	0,27	209
VV11-19	347615	5382200	0,53	1,19	2,8	210	0,6	0,14	2,84	0,62	16,55	1,8	12	0,79	13,7	0,55	2,78	<0.05	0,5	0,016	0,23	33,6
VV11-20	347604	5382225	0,14	5,63	3,6	390	1,3	0,12	0,4	0,08	52,7	6,4	68	3,76	13,1	3,47	16,9	<0.05	4,6	0,046	1,51	26,4
VV11-21	347602	5382258	0,26	6,9	4,4	400	1,84	0,13	0,7	0,17	67,4	9,7	83	4,55	18,7	4,22	18,45	0,14	4,1	0,059	1,65	79
VV11-22	347602	5382278	0,11	6,81	3,2	250	1,09	0,09	0,18	0,13	39,2	6,3	74	2,51	12,5	5,21	12,35	<0.05	2,8	0,05	1,07	17,5
VV11-23	347620	5382312	0,1	6,29	2,4	340	1,04	0,06	0,23	0,07	42,5	6,5	70	2,56	9,9	4,28	12,05	<0.05	2,9	0,046	1,34	18,9
VV11-24	347603	5382325	0,1	5,21	2,5	460	0,94	0,09	0,46	0,05	53,6	3,2	59	3,08	8,1	2,62	15,55	<0.05	4,9	0,039	1,45	29,7
VV11-25	347601	5382348	0,11	6,66	3,1	300	1,48	0,12	0,15	0,1	50,4	6,8	81	4,33	11,6	4,7	18,9	<0.05	4,2	0,059	1,38	25,2
VV11-26	347603	5382374	0,08	6,54	3,8	300	1,23	0,12	0,16	0,12	51,5	9,5	74	3,44	15	3,5	15,5	<0.05	4	0,06	1,25	22,7
VV11-27	347604	5382404	0,15	6,78	4,1	290	1,4	0,21	0,09	0,14	52,8	8	89	4,54	11,1	4,69	21	0,15	4,4	0,07	1,56	27,7
VV11-28	347598	5382421	0,14	5,92	2,5	350	1,13	0,15	0,14	0,08	49,7	4,5	72	3,43	8,2	3,09	18,1	0,12	4,6	0,046	1,48	25,7
VV11-29	347598	5382446	0,21	6,44	3,6	310	1,38	0,15	0,18	0,12	46,1	6,9	76	3,51	12	4,85	19,7	0,15	4	0,074	1,31	21,3
VV11-30	347601	5382475	0,14	6,93	4,1	340	1,53	0,16	0,22	0,11	71,6	14,7	80	3,5	18,7	4,06	18,3	0,14	4,4	0,06	1,36	23,6
VV11-31	347601	5382499	0,16	6,02	3,5	290	1,06	0,17	0,16	0,13	42,1	7	77	3,16	13,1	4,81	19,3	0,16	4,4	0,063	1,21	21,8
VV11-32	347604	5382524	0,13	5,98	3,3	300	1,18	0,15	0,12	0,12	49,2	6	75	3,51	12,2	4,41	20,2	0,15	4,4	0,052	1,32	24,6
VV11-33	347599	5382549	0,17	6,23	4,2	260	1,27	0,21	0,11	0,13	40,4	6,3	73	3,75	15,7	4,61	15,95	0,15	3,6	0,062	1,17	20,1
VV11-34	347623	5382570	0,09	6,77	3,3	260	1,16	0,19	0,13	0,14	39,1	6,9	72	2,78	13,9	4,36	16,65	0,15	3,7	0,061	1,05	19,7
VV11-35	347602	5382602	0,06	5,87	2,6	340	0,95	0,17	0,16	0,06	40,4	5,1	73	3,14	10,1	3,46	16,45	0,13	4,1	0,046	1,41	20,9
VV11-36	347600	5382626	0,06	7,17	4,1	340	1,6	0,13	0,18	0,07	54,5	13,4	85	3,59	20,1	3,77	16,5	0,15	3,9	0,055	1,5	21,5
VV11-37	347600	5382650	0,12	6,58	3,4	310	1,17	0,15	0,15	0,12	37,8	7,5	72	3,18	12,6	3,52	16,6	0,14	3,9	0,053	1,3	19,6
VV11-38	347600	5382676	0,13	7,43	5,3	330	1,62	0,18	0,15	0,09	46	11,4	88	4,31	16,6	4,72	18,6	0,18	3,9	0,069	1,43	22,4
VV11-39	347599	5382695	0,05	6,8	4,3	310	1,29	0,22	0,11	0,13	57,4	8,1	84	4,84	14,6	4,75	21,3	0,17	4,1	0,064	1,46	23,2
VV11-40	347601	5382723	0,04	6,72	2,9	370	1,4	0,18	0,14	0,1	46,4	6	83	4,53	12,4	4,72	21,6	0,17	4,2	0,06	1,64	24,1
VV11-41	347605	5382753	0,09	6,78	5,7	350	2,39	0,32	0,34	0,16	175	12,1	81	5,3	25,9	3,97	15,1	0,21	3,3	0,078	1,38	33,5

UTM	NAD83	Zone 20	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Mn ppm	ME-MS61 Mo ppm	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Pb ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm
SAMPLE	Estant	Nordant	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm
VV10-38	347501	5382671	1	0,07	104	0,09	0,07	0,6	1,9	350	6,4	3,9	<0.002	0,09	0,11	0,4	<1	0,2	36,6	<0.05	<0.05	0,4
VV10-39	347500	5382697	38,6	0,69	220	0,42	1,17	16,7	15,6	1240	12,3	94,4	<0.002	0,03	0,29	7,4	<1	2,4	104,5	1,03	<0.05	8,6
VV10-40	347494	5382723	43,7	0,82	217	0,43	0,65	13	25,4	2100	12,2	75,6	<0.002	0,05	0,34	8,1	<1	2,2	54,7	0,79	0,06	8,5
VV10-41	347499	5382743	43,7	1,13	155	0,27	0,98	13,6	33,5	790	12,9	111,5	<0.002	0,03	0,36	8,8	<1	2,3	62,9	0,87	0,05	9,2
VV11-01	347601	5381752	33,3	0,42	259	0,45	0,9	12,8	11,7	1720	11,3	58,2	<0.002	0,03	0,44	6,1	2	1,7	90,5	0,82	0,05	8,2
VV11-02	347597	5381777	33,1	0,58	119	0,4	0,83	14,9	14,4	1610	10,8	82,4	<0.002	0,03	0,3	7,7	1	2	74,2	0,95	<0.05	9,5
VV11-03	347605	5381798	48,3	1,4	186	0,6	1,13	16,6	38,1	910	12	110,5	<0.002	0,02	0,42	11,4	1	2,4	99,1	1,08	<0.05	11,4
VV11-04	347603	5381826	39,8	0,75	156	0,43	1,01	15,2	21,9	2710	12,1	84,9	<0.002	0,04	0,33	8,8	2	1,9	84,3	0,94	0,05	9,7
VV11-05	347608	5381848	23,7	0,54	177	0,54	1	18,1	17,6	2080	12,9	63,7	<0.002	0,05	0,32	8,9	2	1,9	98,9	1,11	0,05	9,8
VV11-06	347604	5381870	25,1	0,57	201	0,47	1,09	16,8	14,3	1320	12,5	92,2	<0.002	0,03	0,32	8,6	1	2	101	1,06	<0.05	9,6
VV11-07	347604	5381900	31,6	0,89	111	0,69	0,78	14,6	18,3	1370	22,8	110	<0.002	0,05	0,42	10,4	1	2,5	80,4	0,99	<0.05	11
VV11-08	347604	5381923	41,3	0,86	137	0,49	0,9	15	24,6	1150	12,9	84,4	<0.002	0,04	0,33	9,2	1	2,1	79,7	0,97	<0.05	10
VV11-09	347609	5381961	35,7	0,93	175	0,6	1,06	16,6	30,6	1390	14,8	83,6	<0.002	0,04	0,41	9,8	2	2,2	100	1,02	0,06	10,8
VV11-10	347615	5381989	22,4	0,62	133	0,39	1,22	15,2	14,7	610	11,6	90,8	<0.002	0,02	0,32	8,5	1	2	104,5	1	<0.05	9,1
VV11-11	347595	5382007	29,5	0,66	168	0,43	0,67	14,7	15,1	2210	15,2	80,6	<0.002	0,04	0,36	9	2	2,4	58,6	0,98	0,07	10,6
VV11-12	347604	5382026	38,3	0,64	122	0,38	0,85	13	17,3	1150	11,2	75,8	<0.002	0,04	0,3	7,7	2	1,9	73,9	0,82	0,05	8,8
VV11-13	347627	5382052	3,4	0,15	99	0,32	0,11	1,1	4	570	4,4	7,6	<0.002	0,11	0,16	2,3	2	0,3	62,2	0,07	<0.05	1,1
VV11-14	347630	5382085	31,2	0,53	1440	0,8	0,25	4,9	20,4	1830	22,1	38,2	<0.002	0,18	0,66	24,7	5	1,4	90,9	0,38	<0.05	6,2
VV11-15	347620	5382103	7,7	0,26	845	0,81	0,1	2,2	10,2	2070	21,2	13,5	<0.002	0,21	0,53	11,7	3	0,9	85,3	0,17	<0.05	3,6
VV11-16	347604	5382134	10,3	0,41	291	0,63	0,39	4,1	12	1160	10,2	31,2	<0.002	0,17	0,36	7,1	2	0,7	119	0,27	<0.05	3,6
VV11-17	347596	5382156	12,4	0,45	689	0,8	0,21	3,3	13,7	1820	18,2	33,7	<0.002	0,24	0,66	12,9	4	1	178	0,23	0,05	4
VV11-18	347596	5382178	7,1	0,32	1140	0,82	0,13	2	18,3	2160	9,7	19,6	<0.002	0,24	0,69	12,4	7	0,6	212	0,14	<0.05	3,6
VV11-19	347615	5382200	5,3	0,26	280	0,44	0,16	1,6	9,1	940	12,1	12,8	<0.002	0,19	0,44	4,5	2	0,6	156,5	0,1	<0.05	1,8
VV11-20	347604	5382225	28,4	0,74	169	0,49	1,12	14,8	19	880	13	88,2	<0.002	0,03	0,29	7,9	1	2,1	104,5	0,98	<0.05	8,5
VV11-21	347602	5382258	44,7	1,19	239	0,5	0,95	13,5	34,9	870	11,9	90,4	<0.002	0,03	0,32	14	2	2,1	101,5	0,91	<0.05	9,7
VV11-22	347602	5382278	37,8	0,73	148	0,43	0,74	9,6	17,8	1440	10,8	46,2	<0.002	0,06	0,21	6,8	1	1,4	52,7	0,64	<0.05	6,7
VV11-23	347620	5382312	32,9	0,85	154	0,35	1,09	9,8	20,3	1190	9,3	58,6	<0.002	0,03	0,2	6,3	1	1,3	73,5	0,64	<0.05	6,3
VV11-24	347603	5382325	17,5	0,42	114	0,39	1,18	14,1	7,4	590	10,8	87	<0.002	0,02	0,27	7,2	1	2	98,4	0,96	<0.05	8,5
VV11-25	347601	5382348	43,6	0,78	150	0,38	0,85	13,4	21,1	1670	13	95,9	<0.002	0,03	0,3	9,4	1	2,1	66,8	0,89	<0.05	9,3
VV11-26	347603	5382374	40,6	0,85	192	0,48	0,98	13,6	31,4	970	11,4	70,3	<0.002	0,03	0,3	8,9	1	1,7	81,5	0,89	<0.05	8,3
VV11-27	347604	5382404	51,5	0,83	156	0,38	0,94	11,8	23,8	2570	13,7	97,9	<0.002	0,04	0,42	9,1	2	2,3	60,3	0,98	0,08	10,7
VV11-28	347598	5382421	23,8	0,45	116	0,41	1	12,9	10,1	1360	12,7	76,9	<0.002	0,03	0,32	7,5	1	2,3	76	1,05	0,05	9,6
VV11-29	347598	5382446	51,1	0,58	131	0,57	0,85	12,7	16,8	1140	14	73,9	<0.002	0,05	0,27	7,8	1	2,1	74,4	1,01	0,06	9,1
VV11-30	347601	5382475	41,7	0,98	191	0,62	1,18	13,7	42,5	820	15,7	72,7	<0.002	0,03	0,35	9,1	1	2	99	1,08	0,06	9,3
VV11-31	347601	5382499	43,5	0,66	138	0,56	0,87	13,8	18,4	1070	14,6	67	<0.002	0,03	0,32	7,9	1	2,1	76,1	1,09	0,06	8,8
VV11-32	347604	5382524	28,5	0,64	123	0,46	0,86	13,9	15,9	1030	13	79,7	<0.002	0,03	0,32	8,3	1	2,2	68	1,12	0,05	9
VV11-33	347599	5382549	36,5	0,58	166	0,51	0,75	12,9	19,2	1760	13,7	75,4	<0.002	0,05	0,29	7,5	2	1,9	54,6	0,84	0,07	9,4
VV11-34	347623	5382570	41	0,55	200	0,51	0,65	13,2	16,8	2340	11,3	60,5	<0.002	0,05	0,27	7,8	1	1,8	51,4	0,86	0,07	9,4
VV11-35	347602	5382602	33	0,64	192	0,38	1,03	14,7	13,8	1080	12,4	77,5	<0.002	0,02	0,26	7,2	1	1,8	81,7	0,94	<0.05	7,9
VV11-36	347600	5382626	45,4	1,18	196	0,54	1,08	14,2	49,5	950	11,9	76,5	<0.002	0,02	0,28	9,4	1	1,7	87,6	0,9	<0.05	9
VV11-37	347600	5382650	40,4	0,76	191	0,46	0,91	14	25,9	1200	11	68,3	<0.002	0,04	0,27	7,7	1	1,8	73,6	0,9	0,05	8,4
VV11-38	347600	5382676	68,1	1,09	232	0,6	0,88	14,4	40,9	1360	12,2	83,4	<0.002	0,03	0,32	9,9	1	2	69,8	0,95	0,05	9,5
VV11-39	347599	5382695	52	0,87	213	0,43	0,78	15,7	28	1590	14,7	100	<0.002	0,03	0,32	9,4	1	2,3	60,4	1,02	0,06	9,5
VV11-40	347601	5382723	44,9	0,73	144	0,35	0,85	15,5	16,3	1080	13,2	105,5	<0.002	0,03	0,26	9	1	2,4	68,3	1,03	0,05	9,4
VV11-41	347605	5382753	59,4	1,08	349	0,4	0,76	10,4	49,4	1320	17,4	79,2	<0.002	0,05	0,3	12,3	2	1,7	60,4	0,7	0,07	10,5

			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
			Ti	Tl	U	V	W	Y	Zn	Zr
UTM	NAD83	Zone 20	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
SAMPLE	Estant	Nordant	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
VV10-38	347501	5382671	0,022	0,03	0,1	3	0,1	2,9	45	5,4
VV10-39	347500	5382697	0,594	0,4	2,3	95	0,9	11	84	150,5
VV10-40	347494	5382723	0,471	0,33	2	102	0,8	10,6	132	117
VV10-41	347499	5382743	0,474	0,46	2,4	83	1	12,5	90	142,5
VV11-01	347601	5381752	0,427	0,25	2,2	71	0,8	9,4	69	150,5
VV11-02	347597	5381777	0,466	0,37	2,4	80	0,9	10,9	58	164,5
VV11-03	347605	5381798	0,542	0,47	2,8	104	1	17,5	67	185,5
VV11-04	347603	5381826	0,49	0,36	2,3	90	0,8	11,5	64	165
VV11-05	347608	5381848	0,647	0,31	2,2	96	0,8	11,7	55	189
VV11-06	347604	5381870	0,568	0,38	2,3	82	0,9	12,4	52	183,5
VV11-07	347604	5381900	0,466	0,45	2,8	105	0,9	25,1	35	149,5
VV11-08	347604	5381923	0,502	0,37	2,4	99	0,9	12,1	44	170
VV11-09	347609	5381961	0,533	0,38	2,5	92	0,9	12,9	56	178
VV11-10	347615	5381989	0,502	0,38	2,5	67	1	17,8	40	176,5
VV11-11	347595	5382007	0,472	0,38	2,4	105	0,9	12,2	58	157
VV11-12	347604	5382026	0,419	0,35	2,1	76	0,8	10,6	54	151
VV11-13	347627	5382052	0,032	0,07	0,6	6	0,1	34	17	15
VV11-14	347630	5382085	0,146	0,33	3,6	34	0,6	243	76	71,4
VV11-15	347620	5382103	0,069	0,19	2,1	18	0,3	99,9	27	27
VV11-16	347604	5382134	0,124	0,19	2,4	23	0,4	55,3	55	46,8
VV11-17	347596	5382156	0,095	0,27	6,6	23	0,3	126	46	39,6
VV11-18	347596	5382178	0,066	0,23	13,4	18	0,3	199,5	45	32,7
VV11-19	347615	5382200	0,059	0,08	1,1	13	0,2	24,7	47	18,3
VV11-20	347604	5382225	0,55	0,34	2,4	84	0,9	12,1	55	164,5
VV11-21	347602	5382258	0,495	0,4	3,6	94	0,9	81,2	76	144
VV11-22	347602	5382278	0,464	0,18	1,6	97	0,6	8,4	78	105,5
VV11-23	347620	5382312	0,461	0,22	1,6	84	0,6	8,7	63	110,5
VV11-24	347603	5382325	0,524	0,34	2,5	76	0,9	12,3	46	173,5
VV11-25	347601	5382348	0,463	0,4	2,4	95	0,9	12	88	147
VV11-26	347603	5382374	0,484	0,3	2,1	80	0,9	10,5	120	145
VV11-27	347604	5382404	0,41	0,44	2,5	89	1,1	12,6	89	150,5
VV11-28	347598	5382421	0,517	0,38	2,4	84	1,1	11	51	161,5
VV11-29	347598	5382446	0,479	0,36	2,4	94	1	10,4	67	136,5
VV11-30	347601	5382475	0,524	0,36	2,3	92	1	11,9	64	148
VV11-31	347601	5382499	0,547	0,34	2,2	104	1	10,5	50	154,5
VV11-32	347604	5382524	0,532	0,41	2,3	100	1,1	11	43	150,5
VV11-33	347599	5382549	0,409	0,33	2,2	79	0,8	10,9	58	117
VV11-34	347623	5382570	0,455	0,31	2,2	88	0,9	9,9	117	118
VV11-35	347602	5382602	0,503	0,37	2,1	82	1	9,8	53	132,5
VV11-36	347600	5382626	0,478	0,37	2,1	90	0,9	11,5	105	124
VV11-37	347600	5382650	0,476	0,35	2	83	0,9	9,3	105	122,5
VV11-38	347600	5382676	0,472	0,42	2,3	95	1	11,7	94	120
VV11-39	347599	5382695	0,522	0,45	2,3	106	1,1	11,5	117	130,5
VV11-40	347601	5382723	0,522	0,5	2,3	106	1,1	11	55	131,5
VV11-41	347605	5382753	0,33	0,41	2,3	73	0,8	35	65	95,8