



Bergvesenet

Postboks 3021, N-7441 Trondheim

Rapportarkivet

Bergvesenet rapport nr 4622	Intern Journal nr 1535/99	Internt arkiv nr	Rapport lokalisering	Gradering Åpen
Kommer fra ..arkiv	Ekstern rapport nr	Oversendt fra Geologiske Tjenester a.s.	Fortrolig pga	Fortrolig fra dato:
Tittel 1998 Soil sampling program in the Karasjok area, Finnmark, Norway				
Forfatter Pierce, Garth		Dato År juli 1999	Bedrift (Oppdragsgiver og/eller oppdragstaker) Baltic Resources Inc Geologiske Tjenester AS BCLK Consulting LTD	
Kommune Karasjok	Fylke Finnmark	Bergdistrikt	1: 50 000 kartblad 20331	1: 250 000 kartblad Karasjok
Fagområde Geokjemi	Dokument type	Forekomster (forekomst, gruvefelt, undersøkelsesfelt)		
Råstoffgruppe Malm/metall	Råstofftype Ni Cu Au			

Sammendrag, innholdsfortegnelse eller innholdsbeskrivelse

Målet for undersøkelsene kobber-nikkelmineraliseringer som kunne være assosiert med komatoittiske grønnsteiner i dette området med proterozoiske vuklanitter. Man skjeltte til tilsvarende geologisk miljø i Ungava Bay i Canada og Kambala i vestlige Australia. Det ble analysert på jordprøver fortrinsvis fra C-horisonten i jordprofilen. Resultatet ga ikke grunn for Baltic Resources til å gå videre med undersøkelser i egen regi.

Oslo 06.08.1999

Bergvesenet
Postboks 3021 Lade
7441 TRONDHEIM

1535/99	nei
PR 09 AUG 1999	BL
925	B

**RAPPORTERING AV PROSPEKTERINGS ARBEIDER I KARASJOK OG
KAUTOKEINO UTFØRT I 1998.**

BU 4622 vs 4623

På vegne av Baltic Resources Ltd. oversender vi to rapporter
fra arbeider i Karasjok og Kautokeino 1998.

Arbeidene er utført på mutinger som holdes av Norway Gold
Exploration A/S.

Med vennlig hilsen

Boye Flood

Vedl.

BV 4622
BILAG TIL JRNR
1535/99

Baltic Resources Inc.

*1998 Soil sampling program in the
Karasjok area, Finnmark, Norway*

*BCLX Consulting Ltd.
Garth Pierce, President
July, 1999*

A. Introduction :

This report summarizes a baseline geochemical exploration program undertaken by Baltic Resources Inc. and Geologiske Tjenester in the summer of 1998 in the Karasjok greenstone in northern Norway. (Figure #1) Baltic Resources initiated the survey following its acquisition of a large claim holdings in this Proterozoic greenstone belt. The target was nickel-copper mineralization associated with the komatiitic volcanics of this Proterozoic age volcanic belt. Rocks of similar age and setting in the Ungava region of Canada and those from the Kambalda region in western Australia are producers of high grade nickel-copper ores.

The survey work was carried out under the supervision of Boye Flood of Geologiske Tjenester and Garth Pierce of Bclx Consulting Ltd., the principle consultant for Baltic Resources. Field work was undertaken by both supervisors as well as geologist Arnie Reinsbakken and field assistants Jergen Gaup of Kautokieno and Brent Pierce, a Canadian student. Sampling was carried out intermittently from June 15th to August 20th, 1998. The survey crew setup camp at a cabin in Kautokieno.

The sampling program collected and tested B horizon soils. Samples were shipped to SGS Labs in Lulea, Sweden. The Lulea lab prepared all samples and then shipped pulps to France for Cu-Au analysis using an ICAP method.

B. Property Description , Location and Access

Baltic's primary Karasjok projects comprised six separate properties covering highly prospective Proterozoic volcanic and sedimentary rocks of Kautokeino Greenstone Belt. . These properties had been acquired to test the most prospective airborne anomalies along the trend of the komatiitic volcanics . A large number of these mutings were located in the area adjacent to the town of Karasjok and it was this cluster of anomalies that were selected for initial baseline survey work.

The terrain throughout the project area is typically open tundra with scrub brush and an irregular drainage pattern. In the river valleys around the town of Karasjok the elevation drops sharply and small birch and alder cover much of the valley walls while the valley floor is covered by pine forest or farm land . Overburden is highly variable but typically 2 to 10 meters in thickness although depressions or low lying area have much greater thickness of glacial till and are typically wet. Bogs and/or open water cover about 10 to 15% of the survey area.

The project area basically comprise two separate locations ; to the south the properties cover the terrain in or adjacent to the Karasjok valley whole those further north are much less accessible locations in the open tundra at much greater elevation. The southern most projects targeted in this baseline work were accessible by road or on foot from the Karasjok valley.

C. Field Program

The field methods for the survey were straightforward. A three to four man crew established a system of one to two kilometer long cross sections across the most prospective geophysical anomalies. Profiles were selected to test a variety of target types over the most accessible anomalies and each profile was soil sampled. Each profile was

established using hip chainers, hand held GPS equipment and the detailed topography maps available.

Sample locations were taken at 50 meter intervals along each profile and these stations were marked with flagging . Sampling stations were placed at 50-meter intervals along each line but these were marked only with flagging tape. All stations were labeled using the profile name and distance from origin.

The cross section location sketches are appended as figures 2 and 3.

At each location 400 to 700 grams of soil were collected and placed in plastic sample bags; plastic was used, as paper sample bags did not prove to be durable enough. Soil samples were taken to the Karasjok campsite and dried, if possible, before shipment by bus to SGS's prep lab in Lulea, Sweden.

Details of the soil-sampling program are included in Appendix # 1.

D. Geochemical Analysis

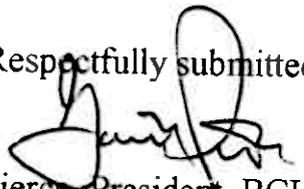
SGS France S.A. prepared the samples in Lulea , Sweden under the supervision of Hakan Bakman .The samples were then sent to France for ICAP analysis .The data package selected was SGS method ICP 70; detection limits for the various elements are shown on the cover sheets which are included with assay results in Appendix # 2.

E. Results /Conclusions

Complete results are tabulated in appendix # 2 . Copper-nickel results where are plotted in profile for each cross section and these results are shown on Map #1 in the back pocket of this report.

Several copper nickel anomalies were detected in this baseline survey and these merit follow-up and clearly show this method of reconnaissance survey can be used to screen airborne anomalies and select areas for detailed follow-up. Given the grass roots nature of the project however and the many anomalies outlined by the airborne survey it would require significant expenditure and several field seasons to upgrade many of these targets to the drill stage. It is therefore not recommended that Baltic Resources continue with this project at this time; although it should be recognised by the company that the potential for discovery of nickel-copper mineralization in the Karaszok Belt appears high.

Respectfully submitted by;



Garth Pierce, President, BCLX Consulting Ltd.

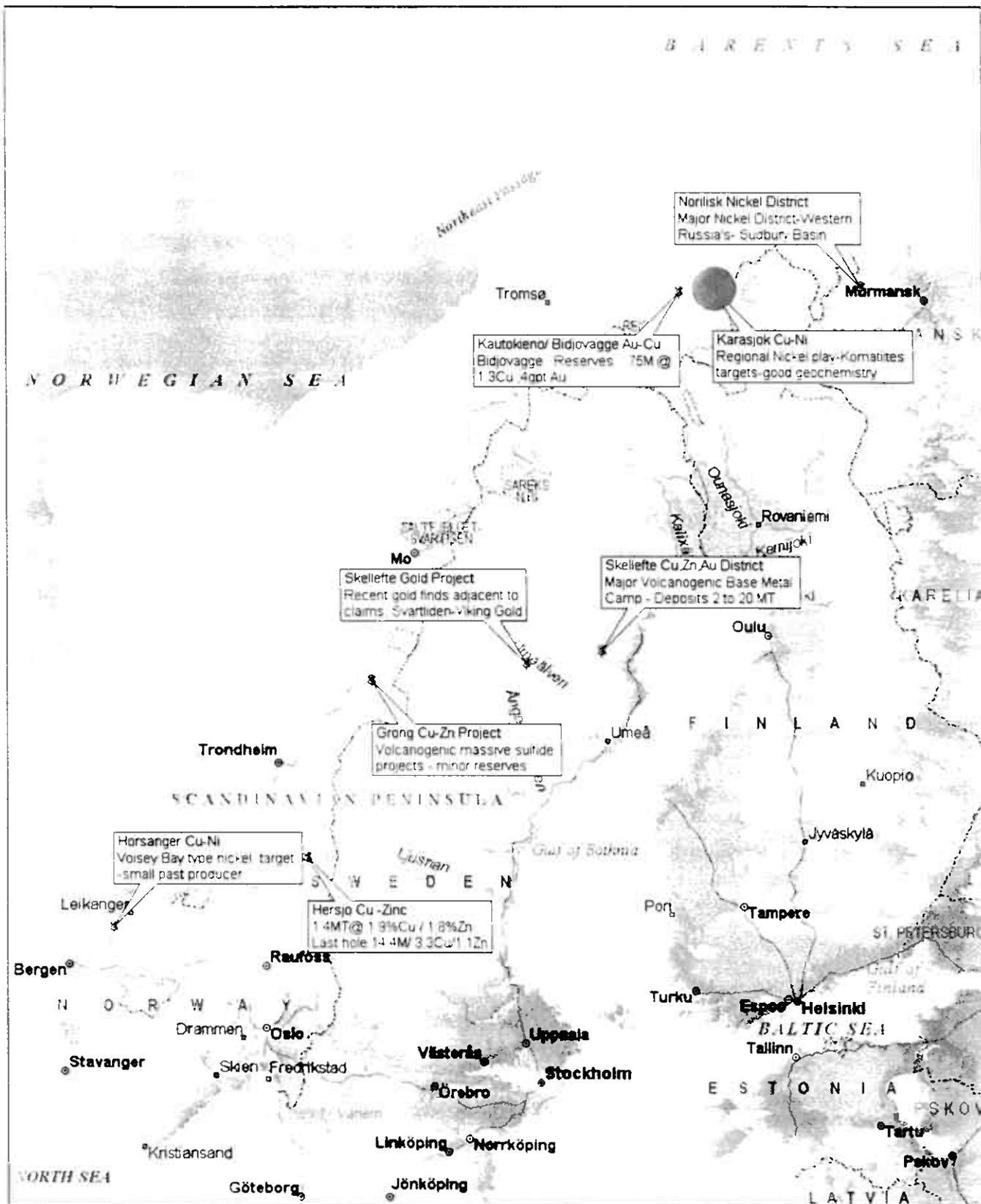
July 5th, 1999

Appendix # 1 :

Survey details , GPS locations

Appendix # 2 :

Assay Results ; Lab Sheets



Virtual Globe

Exploration Properties : Baltic Resources
 BALTIC SHIELD

Don Mckinnon

FIGURE # 1
 KARASJOK LOCATION - BALTIC 1998.

KARASJOK

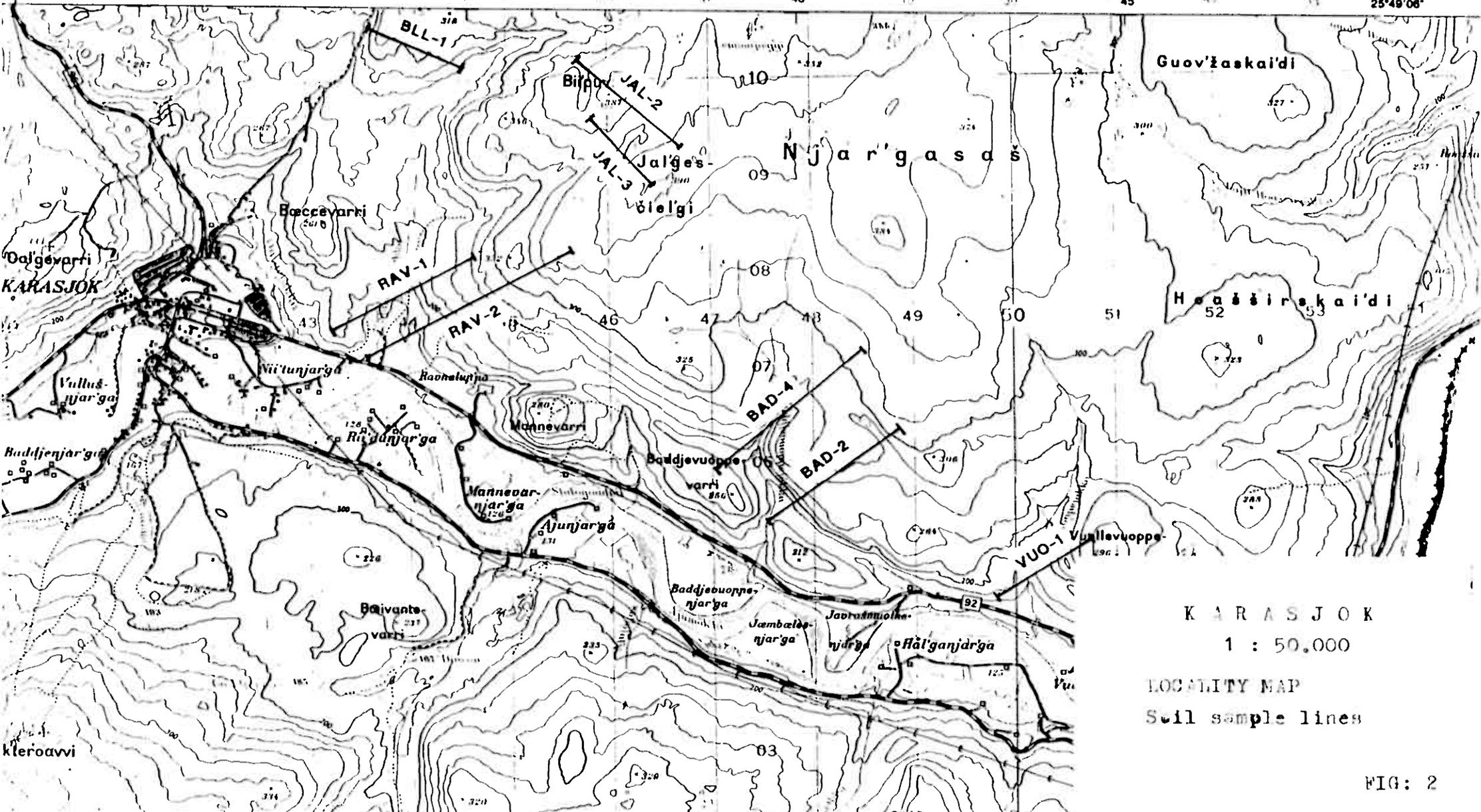
1 : 50.000

FINNMARK FYLKE

KARASJOK

1
NOG VI
34 KM A
45°

25°49'08"

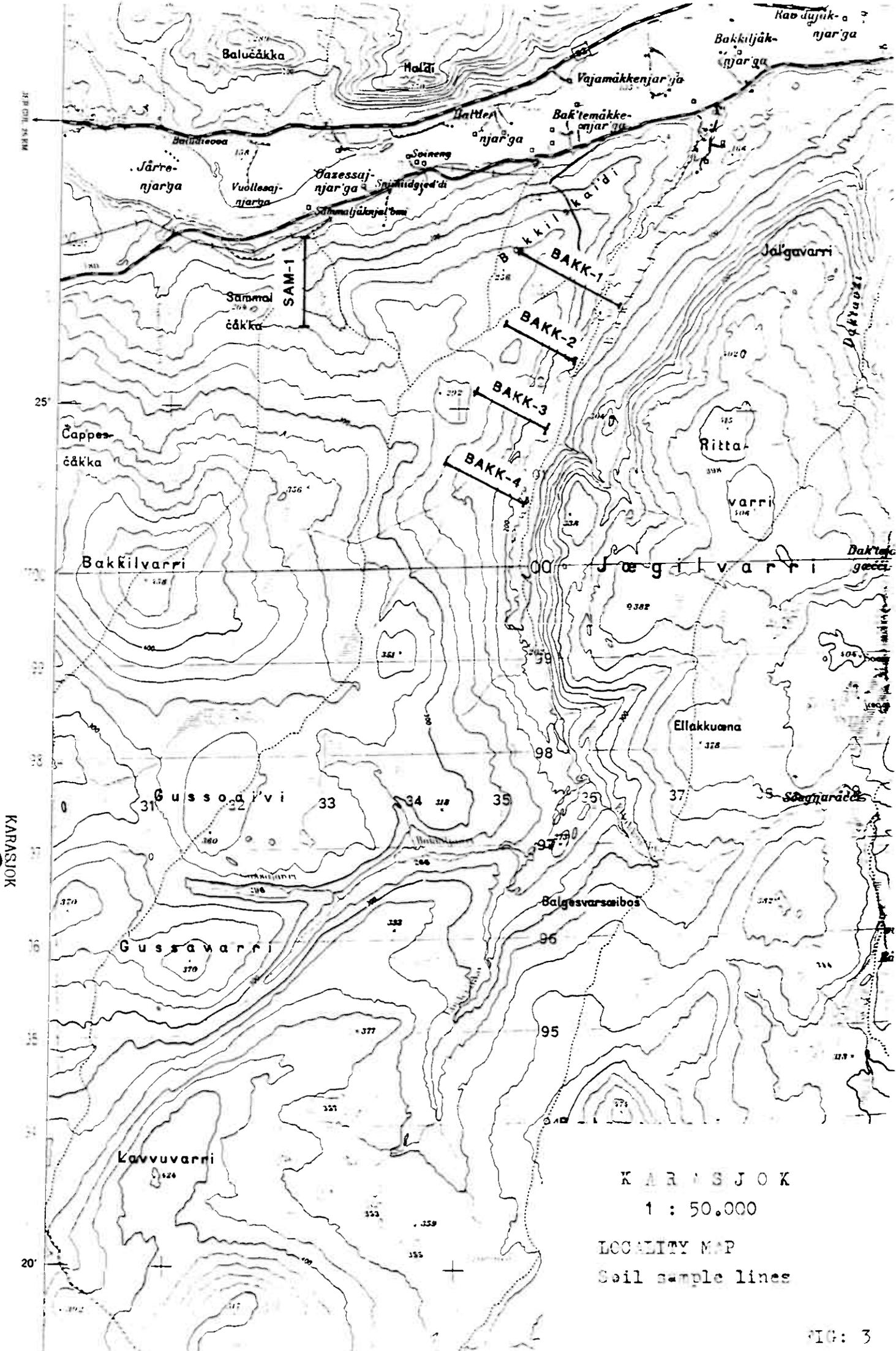


KARASJOK

1 : 50.000

LOCALITY MAP

Soil sample lines



KARASJOK
 1 : 50.000
 LOCALITY MAP
 Soil sample lines

Appendix # 1 :

Survey details , GPS locations

Appendix # 2 :

Assay Results ; Lab Sheets



SGS France S.A.
Filab Division Minerais

3, rue Nicolas Cugnot - BP133,
21303 Chenôve cedex 03 - France

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GEOLOGISKE TJENSTER AS
Mr A.REINSBAKKEN

REPORT N° 119029

HOVFARET 8
0275 OSLO
SWEDEN

Customer Ref. :

Date submitted : 03/08/98

Project :

Date partial report :

Number of samples : 357

Date final report : 14/08/98

Number of pages : 36

GOLD

Method code : FA30

Performed in Carcassonne

2 samples

Analytical Range : DL = 1 ppb Au

W.O : P-0621

MULTI ELEMENT ANALYSIS

Method code : ICP 70

Performed in Chenôve

357 sample

Analytical range : Cf list below

W.O : P-0621

Ag	0.5 - 100 ppm	Na	0.005 - 5 %	V	1 - 5000 ppm	Mo	1 - 5000 ppm
As	3 - 10000 ppm	Mg	0.005 - 2 %	Cr	1 - 5000 ppm	Cd	1 - 1000 ppm
Sb	3 - 10000 ppm	Al	0.005 - 5 %	Mn	1 - 10000 ppm	Sn	1 - 5000 ppm
Cu	1 - 10000 ppm	P	0.005 - 2 %	Co	1 - 5000 ppm	Ba	1 - 10000 ppm
Pb	1 - 10000 ppm	K	0.005 - 2 %	Ni	1 - 5000 ppm	La	1 - 1000 ppm
Zn	1 - 5000 ppm	Ca	0.005 - 10 %	Sr	1 - 1000 ppm	W	1 - 5000 ppm
Li	1 - 5000 ppm	Fe	0.005 - 30 %	Y	1 - 1000 ppm	Bi	3 - 5000 ppm
Be	0.1 - 1000 ppm	Ti	0.005 - 0.5 %	Zr	1 - 1000 ppm	Tl	1 - 1000 ppm

Approved by :

Guy SIMON

Julie GAUDIER

Report N° 119029

		Au ppb	Au ppm	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm
	SAM 1-00 N			0.7	<3	<3	<1	<1
	SAM 1-50 N-			<0.5	<3	<3	<1	3
MO	SAM 1-100 N			4.0	<3	4	<1	<1
MO	SAM 1-150 N			<0.5	<3	<3	<1	<1
MO	SAM 1-200 N			3.7	<3	<3	<1	<1
MO	SAM 1-250 N			<0.5	<3	3	<1	<1
MO	SAM 1-300 N			<0.5	<3	5	10	6
MO	SAM 1-350 N			<0.5	<3	<3	<1	<1
MO	SAM 1-400 N			<0.5	<3	3	18	1
MO	SAM 1-500 N			1.1	<3	5	<1	<1
MO	SAM 1-550 N			1.4	<3	<3	<1	<1
MO	SAM 1-600 N			2.1	<3	<3	<1	2
MO	SAM 1-650 N			<0.5	<3	<3	<1	<1
MO	SAM 1-700 N			<0.5	<3	<3	<1	4
MO	SAM 1-750 N			<0.5	<3	<3	<1	3
MO	SAM 1-800 N			1.2	<3	<3	<1	<1
MO	SAM 1-850 N			<0.5	<3	<3	33	5
MO	SAM 1-900 N			<0.5	<3	4	<1	7
MO	BAKK 1-0 E			0.6	<3	<3	5	<1
MO	BAKK 1-50 E			<0.5	<3	<3	<1	<1
MO	BAKK 1-100 E			<0.5	<3	3	9	4
MO	BAKK 1-150 E			1.5	<3	<3	<1	<1
MO	BAKK 1-200 E			<0.5	<3	<3	5	<1
MO	BAKK 1-250 E			<0.5	<3	<3	<1	3
MO	BAKK 1-300 E			<0.5	<3	<3	5	<1
MO	BAKK 1-350 E			<0.5	<3	4	22	<1
MO	BAKK 1-550 E			<0.5	<3	4	2	<1
MO	BAKK 1-600 E			<0.5	<3	<3	<1	9
MO	BAKK 1-650 E			<0.5	<3	<3	<1	<1
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MO	BAKK 2-250 W			<0.5	<3	5	<1	<1
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Report N° 119029

		Au ppb	Au ppm	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm
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Report N°-119029

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MO	JAL 2-650 S		0.6	<3	5	<1	<1
MO	JAL 2-700 S		<0.5	<3	9	<1	6
MO	JAL 2-750 S		<0.5	<3	9	<1	<1
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MO	JAL 2-1400 S		1.9	<3	8	<1	<1
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MO	JAL 3-500 N		1.3	<3	6	88	13
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MO	JAL 3-600 N		1.0	<3	10	13	13
MO	JAL 3-650 N		<0.5	<3	4	<1	<1
MO	JAL 3-700 N		<0.5	<3	10	<1	<1
MO	JAL 3-750 N		<0.5	<3	6	<1	10
MO	JAL 3-800 N		2.3	<3	<3	<1	<1
MO	JAL 3-850 N		<0.5	<3	8	<1	<1

Report N°: 119029		Au ppb	Au ppm	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm
	JAL 3-900 N			1.4	<3	6	<1	<1
MO	BII 1-0 W			<0.5	<3	8	<1	<1
MO	BII 1-50 W			<0.5	<3	7	<1	<1
MO	BII 1-100 W			0.9	<3	4	<1	<1
MO	BII 1-150 W			<0.5	<3	10	<1	<1
MO	BII 1-200 W			1.8	<3	7	<1	10
MO	BII 1-250 W			1.1	<3	9	<1	<1
MO	BII 1-300 W			<0.5	<3	<3	<1	<1
MO	BII 1-350 W			<0.5	<3	6	<1	<1
MO	BII 1-400 W			<0.5	<3	<3	<1	<1
MO	BII 1-450 W			0.9	<3	<3	<1	<1
MO	BII 1-500 W			<0.5	<3	3	<1	<1
MO	BII 1-550 W			<0.5	<3	<3	<1	<1
MO	BII 1-600 W			<0.5	<3	5	<1	<1
MO	BII 1-650 W			<0.5	<3	6	<1	<1
MO	BII 1-700 W			<0.5	<3	5	<1	<1
MO	BII 1-750 W			1.8	<3	11	194	<1
MO	BII 1-800 W			0.6	<3	<3	<1	6
MO	BII 1-850 W			<0.5	<3	12	25	<1
MO	BII 1-900 W			<0.5	<3	10	42	8
MO	BII 1-950 W			<0.5	<3	9	<1	9
MO	BII 1-1000 W			<0.5	<3	8	9	10
MO	RAV 1-0 W			<0.5	<3	5	6	<1
MO	RAV 1-50 W			<0.5	<3	5	<1	<1
MO	RAV 1-100 W			<0.5	<3	10	<1	<1
MO	RAV 1-150 W			1.0	<3	9	<1	<1
MO	RAV 1-200 W			<0.5	<3	3	<1	<1
MO	RAV 1-250 W			<0.5	<3	4	<1	<1
MO	RAV 1-300 W			<0.5	<3	6	<1	8
MO	RAV 1-350 W			<0.5	<3	7	<1	<1
MO	RAV 1-400 W			<0.5	<3	6	<1	<1
MO	RAV 1-450 W			<0.5	<3	5	<1	<1
MO	RAV 1-500 W			1.0	<3	6	<1	<1
MO	RAV 1-550 W			<0.5	<3	8	<1	<1
MO	RAV 1-600 W			1.1	<3	3	4	<1
MO	RAV 1-650 W			0.8	<3	5	<1	<1
MO	RAV 1-700 W			<0.5	<3	6	<1	<1
MO	RAV 1-750 W			0.5	<3	<3	20	<1
MO	RAV 1-800 W			<0.5	<3	<3	15	<1
MO	RAV 1-850 W			<0.5	<3	7	<1	6
MO	RAV 1-900 W			<0.5	<3	7	42	18
MO	RAV 1-950 W			<0.5	<3	8	<1	<1
MO	RAV 1-1000 W			2.0	<3	7	<1	<1
MO	RAV 1-1050 W			0.8	<3	7	<1	13
MO	RAV 1-1150 W			<0.5	<3	8	<1	10
MO	RAV 1-1200 W			<0.5	<3	11	<1	12
MO	RAV 1-1250 W			1.1	<3	10	11	<1
MO	RAV 1-1300 W			1.3	<3	<3	<1	<1
MO	RAV 1-1350 W			<0.5	<3	4	<1	<1
MO	RAV 1-1400 W			0.6	<3	14	<1	6
MO	RAV 1-1450 W			2.6	<3	8	<1	10
MO	RAV 1-1500 W			0.8	<3	8	<1	13
MO	RAV 1-1550 W			<0.5	<3	5	<1	7
MO	RAV 2-0 W			<0.5	<3	7	<1	<1
MO	RAV 2-50 W			1.0	<3	9	<1	10
MO	RAV 2-100 W			0.8	<3	11	<1	7
MO	RAV 2-150 W			<0.5	<3	11	<1	16
MO	RAV 2-200 W			<0.5	<3	9	<1	<1
MO	RAV 2-250 W			2.2	<3	8	<1	<1

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	Au ppb	Au ppm	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm
MO			<0.5	<3	7	36	<1
MO			0.6	<3	8	<1	<1
MO			<0.5	<3	10	<1	<1
MO			<0.5	<3	9	<1	7
MO			0.8	<3	13	1	9
MO			<0.5	<3	8	44	10
MO			<0.5	<3	18	<1	14
MO			1.1	<3	7	<1	<1
MO			<0.5	<3	7	11	<1
MO			0.6	<3	7	<1	<1
MO			<0.5	<3	<3	65	<1
MO			<0.5	<3	6	<1	<1
MO			<0.5	<3	6	<1	<1
MO			1.0	<3	5	<1	<1
MO			1.1	<3	6	<1	4
MO			<0.5	<3	8	<1	<1
MO			<0.5	<3	4	28	<1
MO			<0.5	<3	3	26	<1
MO			<0.5	<3	10	<1	11
MO			<0.8	<3	21	<1	17
MO			<0.5	<3	5	16	<1
MO			<0.5	<3	5	<1	<1
MO			<0.5	<3	<3	<1	<1
MO			<0.5	<3	<3	<1	<1
MO			0.6	<3	3	<1	<1
MO			<0.5	<3	5	<1	<1
MO			<0.5	<3	9	1	<1
MO			<0.5	<3	13	302	<1
MO			1.1	<3	6	4	7
MO			<0.5	<3	7	24	4
MO			<0.5	<3	6	19	<1
MO			0.5	<3	5	<1	<1
MO			<0.5	<3	5	<1	<1
MO			<0.5	<3	5	<1	<1
MO			1.5	<3	5	<1	<1
MO			0.9	<3	7	<1	22
MO			1.2	<3	6	<1	<1
MO			<0.5	<3	7	<1	<1
MO			<0.5	<3	<3	<1	<1
MO			0.8	<3	4	<1	25
MO			<0.5	<3	9	<1	<1
MO			<0.5	<3	9	15	<1
MO			<0.5	<3	<3	<1	<1
MO			1.1	<3	7	<1	<1
MO			<0.5	<3	9	<1	6
MO			<0.5	<3	5	<1	<1
MO			<0.5	<3	3	<1	<1
MO			1.7	<3	6	<1	<1
MO			<0.5	<3	6	19	<1
MO			<0.5	<3	3	2	8
MO			<0.5	<3	5	<1	<1
MO			<0.5	<3	3	1	<1
MO			1.2	<3	<3	<1	<1
MO			<0.5	<3	6	<1	<1
MO			<0.5	<3	9	<1	5
MO			0.8	<3	8	<1	<1
MO			<0.5	<3	9	<1	<1
MO			<0.5	<3	8	<1	<1
MO			<0.5	<3	8	<1	<1

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	Au ppb	Au ppm	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm
			1.7	<3	8	<1	<1
			0.5	<3	3	<1	<1
MO			<0.5	<3	4	<1	12
MO			0.5	<3	6	<1	<1
MO			0.8	<3	5	<1	<1
MO			1.8	<3	3	<1	<1
MO			<0.5	<3	12	<1	16
MO			<0.5	<3	11	<1	7
MO			0.7	<3	15	<1	26
MO			<0.5	<3	16	<1	10
MO			0.8	<3	17	25	19
MO			2.3	<3	9	84	<1
MO			<0.5	8	8	24	7
MO			<0.5	<3	<3	<1	<1
MO			<0.5	<3	4	<1	<1
			0.8	<3	7	<1	<1
MO			0.6	<3	<3	<1	<1
MO			0.8	<3	7	6	<1
MO			<0.5	<3	4	<1	<1
MO			1.5	<3	<3	19	<1
MO			1.0	<3	4	13	7
MO			<0.5	<3	5	<1	<1
MO			<0.5	<3	5	<1	<1
MO			0.8	<3	13	<1	14
MO			<0.5	<3	6	<1	<1
MO			0.6	<3	6	<1	<1
			0.5	<3	4	3	<1
			1.1	<3	6	<1	<1
MO			<0.5	<3	4	<1	<1
MO			<0.5	<3	7	<1	<1
MO			<0.5	<3	7	<1	<1
MO			<0.5	<3	11	<1	8
MO			<0.5	<3	14	<1	14
MO			<0.5	<3	9	<1	10
			<0.5	<3	11	<1	<1
MO			<0.5	<3	14	<1	14
MO			1.5	<3	7	<1	14
MO			1.2	<3	<3	<1	13
MO			1.2	<3	9	<1	9
MO			0.7	<3	13	<1	13
MO			0.5	<3	8	<1	10
MO			<0.5	<3	5	<1	8
MO			0.7	<3	7	<1	<1
MO			<0.5	<3	9	<1	6
MO			<0.5	<3	<3	<1	<1
MO			1.4	<3	5	2	<1
MO			1.1	<3	3	<1	<1
MO			1.0	<3	8	9	<1
MO			1.4	<3	11	<1	13
MO			1.4	<3	7	<1	<1
MO			1.2	<3	8	<1	11
MO			<0.5	<3	4	<1	<1
MO			0.6	<3	6	<1	<1
MO			0.5	<3	<3	<1	<1
R			<0.5	<3	6	<1	<1
R			<0.5	<3	4	4	<1
R			2.7	<3	13	27	6
R			1.1	<3	11	1092	4
R			<0.5	<3	11	257	9

is BAD, SAM etc

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		Au ppb	Au ppm	Ag ppm	As ppm	Sb ppm	Cu ppm	Pb ppm
	9811736			<0.5	<3	7	34	2
	9811737			<0.5	<3	8	54	<1
R	9811738			<0.5	<3	11	221	2
DUPLICATES								
MO	D SAM 1-400 N			<0.5	<3	4	21	<1
MO	D BAKK 1-200 E			<0.5	<3	3	8	5
MO	D BAKK 1-1050 E			<0.5	<3	6	<1	4
MO	D BAD 2-800 E			0.7	<3	4	<1	<1
M	D BAD 4-500 W			<0.5	<3	<3	<1	<1
MO	D JAL 2-0 S			0.8	<3	7	<1	<1
MO	D JAL 2-550 S			<0.5	<3	11	<1	<1
MO	D JAL 3-550 N			0.9	<3	5	<1	<1
MO	D BII 1-1000 W			<0.5	<3	7	8	12
MO	D RAV 1-500 W			0.6	<3	7	<1	<1
MO	D RAV 1-1250 W			0.6	<3	7	12	11
MO	D RAV 2-350 W			1.4	<3	8	<1	<1
MO	D RAV 2-1750 W			<0.5	<3	<3	27	5
MO	D RAV 2-2350 W			<0.5	<3	<3	<1	15
MO	D BAKK 3-650 E			<0.5	<3	6	<1	6
MO	D BAD 7-450 E			<0.5	<3	10	<1	15
MO	D BAKK 4-500 W			1.3	<3	13	<1	<1
MO	D VUO 1-300 W			0.8	<3	8	<1	10
MO	D VUO 1-850 W			2.4	<3	11	<1	18



Report N° 119029		Zn ppm	Li ppm	Be ppm	Na %	Mg %	Al %	P %
MO	SAM 1-00 N	14	8	0.4	0.012	0.341	0.979	0.034
MO	SAM 1-50 N	19	10	0.6	0.013	0.482	1.605	0.078
MO	SAM 1-100 N	15	8	0.3	0.012	0.444	0.592	0.055
MO	SAM 1-150 N	18	8	0.5	0.020	0.417	0.872	0.031
MO	SAM 1-200 N	15	6	0.3	0.015	0.525	0.679	0.051
MO	SAM 1-250 N	17	7	0.3	0.012	0.373	0.607	0.042
MO	SAM 1-300 N	43	17	0.4	0.015	0.861	1.415	0.055
MO	SAM 1-350 N	17	9	0.5	0.012	0.566	0.868	0.046
MO	SAM 1-400 N	17	7	0.3	0.014	0.546	0.751	0.057
MO	SAM 1-500 N	11	6	0.3	0.008	0.351	0.843	0.031
MO	SAM 1-550 N	14	7	0.3	0.009	0.356	0.715	0.050
MO	SAM 1-600 N	13	5	0.4	0.007	0.382	0.961	0.021
MO	SAM 1-650 N	17	9	0.3	<0.005	0.496	0.895	0.047
MO	SAM 1-700 N	15	7	0.2	0.008	0.463	0.923	0.036
MO	SAM 1-750 N	11	6	0.2	0.010	0.387	0.724	0.034
MO	SAM 1-800 N	16	8	0.2	0.009	0.450	0.743	0.042
MO	SAM 1-850 N	57	23	0.4	0.008	0.521	1.315	0.032
MO	SAM 1-900 N	13	9	0.5	<0.005	0.303	1.281	0.069
MO	BAKK 1-0 E	14	5	0.3	0.006	0.306	0.813	0.061
MO	BAKK 1-50 E	13	5	0.2	0.007	0.317	0.955	0.047
MO	BAKK 1-100 E	18	7	0.2	0.016	0.453	0.902	0.061
MO	BAKK 1-150 E	15	7	0.4	0.008	0.362	1.239	0.030
MO	BAKK 1-200 E	23	10	0.6	0.019	0.547	1.253	0.048
MO	BAKK 1-250 E	12	4	0.4	0.013	0.246	0.707	0.052
MO	BAKK 1-300 E	18	7	0.5	0.017	0.439	0.861	0.057
MO	BAKK 1-350 E	29	13	0.7	0.021	0.624	1.158	0.060
MO	BAKK 1-550 E	15	6	0.5	0.019	0.334	0.864	0.066
MO	BAKK 1-600 E	18	8	0.5	0.018	0.420	1.115	0.055
MO	BAKK 1-650 E	11	4	0.5	0.019	0.255	0.682	0.061
MO	BAKK 1-700 E	13	5	0.6	0.020	0.316	0.649	0.019
MO	BAKK 1-750 E	14	6	0.4	0.231	0.343	0.843	0.054
MO	BAKK 1-800 E	15	6	0.4	0.016	0.424	0.810	0.042
MO	BAKK 1-850 E	12	5	0.4	0.013	0.343	0.652	0.027
MO	BAKK 1-900 E	10	3	0.5	0.016	0.222	0.615	0.073
MO	BAKK 1-950 E	10	4	0.5	0.014	0.213	0.623	0.047
MO	BAKK 1-1000 E	10	2	0.4	0.017	0.200	0.341	0.029
MO	BAKK 1-1050 E	13	3	0.7	0.015	0.217	0.737	0.054
MO	BAKK 1-1100 E	16	3	0.7	0.015	0.212	0.646	0.052
MO	BAKK 1-1150 E	9	3	0.4	0.014	0.186	0.469	0.046
MO	BAKK 1-1200 E	10	5	0.5	0.014	0.256	0.807	0.047
MO	BAKK 1-1250 E	14	6	0.5	0.296	0.361	0.818	0.029
MO	BAKK 2-0 W	10	3	0.4	0.011	0.163	0.566	0.039
MO	BAKK 2-50 W	18	4	0.6	0.015	0.377	0.832	0.070
MO	BAKK 2-100 W	13	4	0.5	0.020	0.263	0.594	0.079
MO	BAKK 2-150 W	12	4	0.4	0.017	0.307	0.557	0.047
MO	BAKK 2-200 W	17	7	0.4	0.015	0.351	0.943	0.043
MO	BAKK 2-250 W	21	5	0.4	0.015	0.487	0.970	0.069
MO	BAKK 2-300 W	20	7	0.5	0.019	0.508	0.807	0.074
MO	BAKK 2-350 W	17	7	0.4	0.016	0.399	0.718	0.061
MO	BAKK 2-400 W	21	7	0.7	0.015	0.286	1.167	0.062
MO	BAKK 2-450 W	23	9	0.7	0.012	0.411	1.427	0.050
MO	BAKK 2-500 W	26	12	0.6	0.008	0.666	1.256	0.068
MO	BAKK 2-550 W	15	6	0.3	<0.005	0.328	0.789	0.061
MO	BAKK 2-600 W	26	12	0.6	<0.005	0.574	1.512	0.054
MO	BAKK 2-650 W	28	9	0.6	<0.005	0.607	1.053	0.060
MO	BAKK 2-700 W	42	6	0.5	0.092	0.745	0.895	0.049
MO	BAKK 2-750 W	16	8	0.4	<0.005	0.376	1.018	0.041
MO	BAKK 2-800 W	21	10	0.3	0.009	0.493	1.048	0.060
MO	BAKK 2-850 W	38	9	0.4	<0.005	0.450	1.075	0.030

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	Zn ppm	Li ppm	Be ppm	Na %	Mg %	Al %	P %
BAD 2-0 E	10	5	0.4	<0.005	0.272	0.643	0.014
MO BAD 2-50 E	15	4	0.5	<0.005	0.301	0.619	0.019
MO BAD 2-100 E	8	3	0.4	<0.005	0.179	0.540	0.021
MO BAD 2-150 E	4	2	0.3	<0.005	0.098	0.438	0.023
MO BAD 2-200 E	4	<1	0.1	<0.005	0.201	0.185	0.008
MO BAD 2-250 E	6	2	0.2	0.007	0.183	0.291	0.014
MO BAD 2-300 E	37	16	0.8	0.321	0.677	1.271	0.032
MO BAD 2-350 E	18	4	0.9	0.014	0.294	0.825	0.097
MO BAD 2-400 E	19	4	1.0	0.013	0.302	0.821	0.257
MO BAD 2-450 E	27	8	0.9	0.011	0.439	1.087	0.124
MO BAD 2-500 E	10	2	0.6	<0.005	0.142	0.472	0.058
MO BAD 2-550 E	18	6	0.4	<0.005	0.362	0.720	0.024
MO BAD 2-600 E	15	3	0.5	0.006	0.212	0.524	0.043
MO BAD 2-650 E	20	9	0.8	<0.005	0.299	1.111	0.047
MO BAD 2-700 E	14	8	0.5	0.009	0.387	1.089	0.046
MO BAD 2-750 E	16	11	0.6	<0.005	0.365	1.150	0.035
MO BAD 2-800 E	13	8	0.5	<0.005	0.307	1.250	0.034
MO BAD 2-850 E	13	6	0.6	0.261	0.303	0.939	0.023
MO BAD 2-900 E	20	9	0.7	<0.005	0.420	1.478	0.042
MO BAD 2-950 E	13	10	0.6	0.005	0.320	1.763	0.056
MO BAD 2-1000 E	23	10	1.1	<0.005	0.312	2.408	0.062
MO BAD 2-1050 E	12	5	0.5	0.006	0.347	0.865	0.021
MO BAD 2-1100 E	15	9	0.7	<0.005	0.296	2.050	0.048
MO BAD 2-1150 E	7	2	0.5	<0.005	0.145	1.221	0.032
MO BAD 2-1200 E	17	11	0.7	0.008	0.509	1.704	0.034
MO BAD 2-1250 E	16	9	0.6	0.005	0.351	1.677	0.051
MO BAD 2-1300 E	13	7	0.7	<0.005	0.301	1.487	0.048
MO BAD 2-1350 E	13	6	0.5	0.008	0.287	1.064	0.041
MO BAD 2-1400 E	16	7	0.5	0.008	0.540	1.031	0.030
MO BAD 2-1450 E	17	5	0.8	<0.005	0.265	1.040	0.054
MO BAD 2-1500 E	13	5	0.7	0.009	0.239	0.856	0.049
MO BAD 2-1550 E	23	9	1.4	0.005	0.343	1.533	0.062
MO BAD 2-1600 E	14	6	0.5	0.006	0.614	1.044	0.022
MO BAD 2-1650 E	10	4	0.6	0.236	0.274	0.730	0.030
MO BAD 4-0 W	24	11	0.5	0.007	0.871	1.204	0.044
MO BAD 4-50 W	26	10	0.4	0.005	0.751	1.063	0.028
MO BAD 4-100 W	31	23	0.4	0.014	1.442	1.710	0.098
MO BAD 4-150 W	20	13	0.4	0.005	0.583	0.957	0.043
MO BAD 4-200 W	63	56	0.9	0.011	0.791	2.310	0.091
MO BAD 4-250 W	33	21	0.4	0.013	1.262	1.582	0.076
MO BAD 4-300 W	32	29	0.4	0.012	1.530	1.923	0.070
MO BAD 4-350 W	16	8	0.9	0.066	0.618	0.933	0.027
MO BAD 4-400 W	13	2	0.3	<0.005	0.155	0.442	0.065
MO BAD 4-450 W	66	16	0.8	<0.005	1.254	2.217	<0.005
MO BAD 4-500 W	12	8	0.3	0.007	0.371	0.711	0.081
MO BAD 4-550 W	9	4	0.3	0.008	0.245	0.689	0.060
MO BAD 4-600 W	17	8	0.4	0.010	0.434	0.904	0.082
MO BAD 4-650 W	21	9	0.5	0.012	0.558	1.139	0.112
MO BAD 4-700 W	24	7	0.3	0.009	0.680	1.045	0.045
MO BAD 4-750 W	38	15	0.3	0.007	0.982	1.228	0.122
MO BAD 4-800 W	26	12	0.9	<0.005	0.631	1.388	0.108
MO BAD 4-850 W	38	22	0.3	0.008	0.923	1.429	0.181
MO BAD 4-900 W	60	36	0.7	0.009	1.162	2.114	0.156
MO BAD 4-950 W	43	21	0.8	<0.005	0.892	1.437	0.100
MO BAD 4-1000 W	7	3	0.3	<0.005	0.200	0.397	0.016
MO BAD 4-1050 W	39	21	0.6	0.010	0.961	1.777	0.209
MO BAD 4-1100 W	10	6	0.4	<0.005	0.304	0.610	0.013
MO BAD 4-1150 W	8	5	1.0	0.048	0.252	0.699	0.051
MO BAD 4-1200 W	26	17	0.5	<0.005	0.702	1.148	0.058

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	Zn ppm	Li ppm	Be ppm	Na %	Mg %	Al %	P %	
MO	BAD 4-1250 W	8	4	0.4	<0.005	0.216	0.515	0.039
MO	BAD 4-1300 W	32	25	0.6	<0.005	0.423	0.900	0.035
MO	BAD 4-1350 W	8	3	0.3	<0.005	0.437	0.517	0.007
MO	BAD 4-1400 W	10	5	0.5	<0.005	0.274	0.562	0.020
MO	BAD 4-1450 W	18	9	0.5	<0.005	0.463	0.822	0.048
MO	BAD 4-1500 W	8	3	0.3	<0.005	0.187	0.419	0.011
MO	BAD 4-1550 W	13	3	0.4	<0.005	0.246	0.558	0.052
MO	BAD 4-1600 W	7	3	0.3	<0.005	0.146	0.470	0.014
MO	BAD 4-1750 W	11	8	1.1	0.055	0.481	1.172	0.027
MO	BAD 4-1800 W	8	4	0.3	<0.005	0.225	0.508	0.036
MO	BAD 4-1850 W	8	6	0.8	0.059	0.325	1.063	0.045
MO	BAD 4-1900 W	9	6	0.4	<0.005	0.367	0.632	0.040
MO	BAD 4-1000 Wa	4	1	0.2	<0.005	0.089	0.165	0.010
MO	JAL 2-0 S	8	9	0.4	0.017	0.362	1.847	0.052
MO	JAL 2-50 S	8	10	0.4	0.014	0.416	1.504	0.023
MO	JAL 2-100 S	9	10	0.3	0.017	0.404	1.349	0.024
MO	JAL 2-150 S	8	10	0.4	0.019	0.514	1.279	0.019
MO	JAL 2-200 S	7	8	0.3	0.021	0.571	1.381	0.011
MO	JAL 2-250 S	6	5	0.2	0.020	0.512	0.924	0.011
MO	JAL 2-300 S	7	12	0.4	0.026	0.698	1.504	0.025
MO	JAL 2-350 S	7	9	0.4	0.027	0.647	1.106	0.043
MO	JAL 2-400 S	6	8	0.4	0.029	0.603	1.136	0.028
MO	JAL 2-450 S	5	4	0.3	0.019	0.369	0.912	0.013
MO	JAL 2-500 S	7	7	0.3	0.020	0.526	1.016	0.019
MO	JAL 2-550 S	8	13	0.7	0.032	1.391	1.642	0.038
MO	JAL 2-600 S	8	13	0.5	0.023	0.856	1.846	0.018
MO	JAL 2-650 S	7	11	0.4	0.026	0.722	1.500	0.015
MO	JAL 2-700 S	7	4	0.6	0.015	0.473	1.563	0.082
MO	JAL 2-750 S	9	13	0.6	0.024	0.906	1.536	0.034
MO	JAL 2-800 S	17	14	0.5	0.022	0.754	1.915	0.039
MO	JAL 2-850 S	10	13	0.4	0.019	0.517	2.048	0.022
MO	JAL 2-900 S	14	14	0.6	0.029	0.662	2.263	0.049
MO	JAL 2-950 S	19	16	0.7	0.034	0.647	3.224	0.054
MO	JAL 2-1000 S	14	4	0.3	0.023	0.366	0.852	0.029
MO	JAL 2-1050 S	34	15	0.6	0.031	0.625	2.060	0.033
MO	JAL 2-1100 S	13	12	0.3	0.030	0.608	1.282	0.050
MO	JAL 2-1150 S	9	5	0.3	0.021	0.752	1.293	0.005
MO	JAL 2-1200 S	9	13	0.4	0.024	0.565	1.486	0.041
MO	JAL 2-1250 S	18	21	0.4	0.018	1.013	3.668	0.077
MO	JAL 2-1300 S	22	16	0.5	0.014	0.683	2.847	0.049
MO	JAL 2-1350 S	18	18	0.5	0.021	0.632	2.531	0.048
MO	JAL 2-1400 S	9	12	0.5	0.021	0.596	1.895	0.022
MO	JAL 3-0 N	8	10	0.4	0.022	0.584	1.553	0.028
MO	JAL 3-50 N	33	22	1.1	0.023	1.023	4.392	0.081
MO	JAL 3-100 N	15	20	0.7	0.026	0.746	2.214	0.029
MO	JAL 3-150 N	19	17	0.6	0.011	0.683	3.771	0.045
MO	JAL 3-200 N	15	17	0.6	0.015	0.852	2.845	0.042
MO	JAL 3-250 N	10	13	0.5	0.021	0.610	2.246	0.038
MO	JAL 3-300 N	30	16	0.6	0.026	0.804	2.422	0.048
MO	JAL 3-400 N	26	15	0.8	0.023	0.522	3.006	0.047
MO	JAL 3-450 N	22	19	0.7	0.022	0.967	2.937	0.047
MO	JAL 3-500 N	19	18	0.8	0.029	0.941	2.930	0.048
MO	JAL 3-550 N	13	11	0.5	0.024	0.684	1.488	0.042
MO	JAL 3-600 N	23	19	0.6	0.024	1.065	2.337	0.053
MO	JAL 3-650 N	9	10	0.6	0.020	0.592	1.625	0.031
MO	JAL 3-700 N	6	9	0.5	0.023	1.347	1.696	0.011
MO	JAL 3-750 N	5	6	0.6	0.019	0.336	1.531	0.026
MO	JAL 3-800 N	4	8	0.8	0.028	0.689	1.704	0.042
MO	JAL 3-850 N	5	8	0.5	0.019	0.533	1.176	0.026

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	Zn ppm	Li ppm	Be ppm	Na %	Mg %	Al %	P %
JAL 3-900 N	7	11	0.8	0.024	0.435	2.136	0.048
BII 1-0 W	19	11	0.7	0.020	0.326	1.484	0.056
MO BII 1-50 W	13	6	0.5	0.018	0.287	0.700	0.111
MO BII 1-100 W	25	14	0.6	0.021	0.416	1.897	0.035
MO BII 1-150 W	12	11	0.6	0.017	0.356	1.567	0.025
MO BII 1-200 W	15	7	0.6	0.020	0.179	2.687	0.047
MO BII 1-250 W	9	9	0.6	0.023	0.323	1.859	0.050
MO BII 1-300 W	12	12	0.5	0.018	0.442	1.654	0.024
MO BII 1-350 W	10	11	0.5	0.019	0.434	1.477	0.034
MO BII 1-400 W	7	11	0.5	0.020	0.462	1.639	0.037
MO BII 1-450 W	6	6	0.4	0.021	0.397	0.776	0.017
MO BII 1-500 W	8	9	0.4	0.024	0.459	0.912	0.044
MO BII 1-550 W	8	7	0.6	0.019	0.269	1.712	0.042
MO BII 1-600 W	3	2	0.4	0.018	0.152	0.742	0.016
MO BII 1-650 W	10	13	0.6	0.022	0.594	1.531	0.019
MO BII 1-700 W	12	13	0.8	0.029	0.572	2.032	0.030
MO BII 1-750 W	20	18	0.7	0.025	0.945	1.586	0.052
MO BII 1-800 W	9	8	0.6	0.018	0.440	1.283	0.040
MO BII 1-850 W	18	13	0.6	0.032	1.037	1.279	0.048
MO BII 1-900 W	22	16	0.9	0.032	0.814	2.042	0.091
MO BII 1-950 W	18	23	0.7	0.026	1.146	1.965	0.048
MO BII 1-1000 W	12	17	0.7	0.026	1.851	2.438	0.039
MO RAV 1-0 W	12	13	0.5	0.027	0.606	1.613	0.027
MO RAV 1-50 W	14	13	0.7	0.031	0.652	1.685	0.028
MO RAV 1-100 W	19	14	0.6	0.026	0.596	1.819	0.036
MO RAV 1-150 W	12	12	0.7	0.028	0.630	1.747	0.024
MO RAV 1-200 W	8	8	0.4	0.017	0.395	1.084	0.028
MO RAV 1-250 W	19	13	0.6	0.022	0.353	2.077	0.049
MO RAV 1-300 W	23	14	0.5	0.015	0.435	1.965	0.047
MO RAV 1-350 W	9	11	0.3	0.019	0.527	0.923	0.047
MO RAV 1-400 W	13	17	0.5	0.019	0.521	2.007	0.031
MO RAV 1-450 W	10	11	0.3	0.014	0.443	1.519	0.041
MO RAV 1-500 W	10	8	0.4	0.020	0.273	1.105	0.023
MO RAV 1-550 W	20	16	0.5	0.026	0.440	1.240	0.042
MO RAV 1-600 W	10	11	0.5	0.024	0.378	1.140	0.039
MO RAV 1-650 W	8	4	0.5	0.019	0.450	0.740	0.031
MO RAV 1-700 W	4	3	0.4	0.020	0.150	0.480	0.026
MO RAV 1-750 W	10	13	0.6	0.026	0.587	1.035	0.028
MO RAV 1-800 W	16	18	0.6	0.021	0.402	1.054	0.050
MO RAV 1-850 W	12	15	0.6	0.031	0.857	1.386	0.029
MO RAV 1-900 W	16	17	0.8	0.031	1.192	2.565	0.060
MO RAV 1-950 W	12	14	0.7	0.030	0.540	1.633	0.031
MO RAV 1-1000 W	13	13	0.5	0.026	0.752	1.631	0.020
MO RAV 1-1050 W	18	18	0.6	0.025	0.816	1.964	0.015
MO RAV 1-1150 W	32	16	0.5	0.022	0.925	1.716	0.029
MO RAV 1-1200 W	15	17	0.7	0.023	1.030	2.232	0.018
MO RAV 1-1250 W	18	22	0.8	0.037	0.786	2.025	0.034
MO RAV 1-1300 W	12	9	0.5	0.032	0.297	0.834	0.026
MO RAV 1-1350 W	9	10	0.4	0.023	0.497	1.210	0.015
MO RAV 1-1400 W	19	9	0.6	0.030	0.812	1.968	0.027
MO RAV 1-1450 W	16	21	0.8	0.032	0.953	1.935	0.029
MO RAV 1-1500 W	21	20	0.8	0.023	1.349	2.251	0.043
MO RAV 1-1550 W	15	26	0.9	0.029	1.513	2.557	0.028
MO RAV 2-0 W	12	10	0.5	0.029	0.538	1.465	0.039
MO RAV 2-50 W	16	13	0.9	0.036	0.689	1.952	0.024
MO RAV 2-100 W	20	16	0.9	0.037	0.860	1.865	0.032
MO RAV 2-150 W	18	13	0.9	0.032	0.664	2.016	0.024
MO RAV 2-200 W	13	11	0.8	0.042	0.524	1.097	0.027
MO RAV 2-250 W	9	5	0.8	0.033	0.238	0.941	0.028

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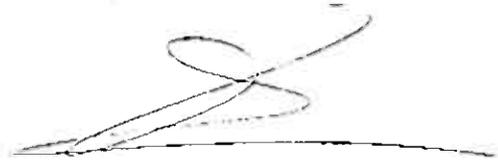
		Zn ppm	Li ppm	Be ppm	Na %	Mg %	Al %	P %
MO	RAV 2-300 W	11	13	0.9	0.043	0.666	1.548	0.043
MO	RAV 2-350 W	15	18	0.8	0.037	0.699	1.884	0.038
MO	RAV 2-400 W	13	13	0.8	0.035	0.713	1.569	0.024
MO	RAV 2-450 W	19	8	0.8	0.026	0.563	1.256	0.080
MO	RAV 2-500 W	12	11	0.9	0.032	0.618	1.899	0.036
MO	RAV 2-550 W	9	10	0.7	0.029	1.420	2.867	0.053
MO	RAV 2-600 W	25	21	1.4	0.022	1.813	3.392	0.030
MO	RAV 2-650 W	18	16	0.8	0.031	0.532	2.079	0.021
MO	RAV 2-700 W	14	13	0.6	0.028	0.540	1.632	0.040
MO	RAV 2-750 W	11	11	0.6	0.027	0.818	1.420	0.038
MO	RAV 2-800 W	15	13	0.4	0.026	0.494	1.016	0.017
MO	RAV 2-850 W	7	9	0.5	0.031	0.380	0.835	0.052
MO	RAV 2-900 W	6	9	0.3	0.028	0.466	0.775	0.042
MO	RAV 2-950 W	32	10	0.5	0.033	0.813	1.402	0.011
MO	RAV 2-1000 W	8	6	0.4	0.022	0.653	1.222	0.009
MO	RAV 2-1050 W	8	5	0.2	0.017	0.348	0.708	0.006
MO	RAV 2-1100 W	10	24	0.5	0.027	0.604	1.072	0.018
MO	RAV 2-1150 W	12	13	0.5	0.025	0.802	1.214	0.044
MO	RAV 2-1200 W	19	21	0.7	0.032	1.025	2.113	0.019
MO	RAV 2-1250 W	8	13	1.5	0.037	1.616	3.687	0.044
MO	RAV 2-1300 W	10	11	0.5	0.022	0.585	1.009	0.045
MO	RAV 2-1350 W	5	7	0.4	0.033	0.354	0.714	0.014
MO	RAV 2-1400 W	8	10	0.7	0.030	0.449	1.496	0.028
MO	RAV 2-1450 W	7	6	0.6	0.027	0.305	0.898	0.014
MO	RAV 2-1500 W	8	11	0.5	0.031	0.438	1.232	0.029
MO	RAV 2-1550 W	10	13	0.6	0.029	0.735	1.465	0.029
MO	RAV 2-1600 W	7	11	0.5	0.030	0.501	0.994	0.039
MO	RAV 2-1650 W	30	11	1.7	0.019	0.927	2.043	0.024
MO	RAV 2-1700 W	13	15	0.4	0.023	0.508	1.218	0.022
MO	RAV 2-1750 W	32	13	0.4	0.024	0.733	1.328	0.047
MO	RAV 2-1800 W	12	12	0.3	0.022	0.415	0.823	0.013
MO	RAV 2-1900 W	7	11	0.5	0.025	0.274	1.134	0.114
MO	RAV 2-1950 W	9	15	0.6	0.026	0.417	1.788	0.037
MO	RAV 2-2000 W	9	12	0.4	0.023	0.483	1.402	0.041
MO	RAV 2-2050 W	8	11	0.7	0.023	0.248	2.952	0.139
MO	RAV 2-2100 W	16	16	0.8	0.021	0.486	3.395	0.113
MO	RAV 2-2150 W	12	15	0.8	0.027	0.385	3.634	0.146
MO	RAV 2-2200 W	14	18	0.4	0.025	0.533	1.583	0.074
MO	RAV 2-2250 W	15	14	0.8	0.022	0.320	3.169	0.123
MO	RAV 2-2300 W	11	12	0.7	0.020	0.280	3.506	0.169
MO	RAV 2-2350 W	10	14	0.7	0.027	0.345	2.023	0.080
MO	BAKK 3-0 E	13	9	0.5	0.030	0.480	1.595	0.072
MO	BAKK 3-50 E	11	8	0.4	0.029	0.407	1.229	0.066
MO	BAKK 3-100 E	14	12	0.6	0.031	0.623	1.803	0.056
MO	BAKK 3-150 E	11	4	0.4	0.027	0.396	0.919	0.032
MO	BAKK 3-200 E	8	2	0.3	0.038	0.213	0.518	0.058
MO	BAKK 3-250 E	6	1	0.3	0.028	0.131	0.299	0.023
MO	BAKK 3-300 E	9	6	0.6	0.035	0.373	1.124	0.052
MO	BAKK 3-350 E	11	8	0.6	0.037	0.460	0.940	0.082
MO	BAKK 3-400 F	9	6	0.5	0.025	0.351	1.117	0.055
MO	BAKK 3-450 E	9	8	0.5	0.029	0.376	1.361	0.037
MO	BAKK 3-500 E	7	5	0.5	0.034	0.237	0.773	0.066
MO	BAKK 3-550 E	8	4	0.7	0.028	0.190	1.537	0.070
MO	BAKK 3-600 E	7	3	0.6	0.032	0.319	0.755	0.040
MO	BAKK 3-650 E	7	4	0.4	0.023	0.270	0.894	0.043
MO	BAKK 3-700 E	9	4	0.5	0.026	0.353	1.071	0.052
MO	BAKK 3-750 E	10	2	0.3	0.026	0.210	0.424	0.015
MO	BAKK 3-800 E	7	3	0.4	0.025	0.349	0.619	0.022
MO	BAKK 3-850 E	7	2	0.3	0.020	0.251	0.738	0.021

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		Zn ppm	Li ppm	Be ppm	Na %	Mg %	Al %	P %
MO	BAD 7-0 E	8	12	0.5	0.019	0.450	2.382	0.028
MO	BAD 7-50 E	4	2	0.4	0.021	0.148	0.603	0.082
MO	BAD 7-100 E	8	6	0.5	0.020	0.398	1.861	0.069
MO	BAD 7-150 E	5	7	0.5	0.231	0.369	1.155	0.045
MO	BAD 7-200 E	10	7	0.4	0.018	0.282	1.268	0.048
MO	BAD 7-250 E	4	6	0.4	0.025	0.236	1.143	0.044
MO	BAD 7-300 E	12	16	0.7	0.023	1.989	2.393	0.057
MO	BAD 7-350 E	16	5	0.3	0.028	0.691	1.232	0.051
MO	BAD 7-400 E	39	21	1.0	0.032	>2	4.909	0.033
MO	BAD 7-450 E	27	28	0.6	0.031	1.173	2.455	0.032
MO	BAD 7-600 E	66	38	0.8	0.029	>2	3.799	0.032
MO	BAD 7-650 E	19	21	0.4	0.032	0.764	1.392	0.049
MO	BAD 7-700 E	17	49	0.6	0.040	0.849	1.740	0.044
MO	BAKK 4-0 W	16	11	0.6	0.296	0.739	1.700	0.044
MO	BAKK 4-50 W	8	7	0.4	0.031	0.343	1.010	0.053
MO	BAKK 4-100 W	5	4	0.4	0.027	0.250	0.985	0.042
MO	BAKK 4-150 W	4	3	0.3	0.021	0.209	0.539	0.014
MO	BAKK 4-200 W	11	9	0.6	0.033	0.481	1.541	0.054
MO	BAKK 4-250 W	7	5	0.4	0.033	0.306	0.891	0.052
MO	BAKK 4-300 W	12	10	0.7	0.038	0.578	1.480	0.066
MO	BAKK 4-350 W	11	8	0.4	0.027	0.483	1.106	0.078
MO	BAKK 4-400 W	4	2	0.3	0.032	0.186	0.439	0.012
MO	BAKK 4-450 W	7	5	0.7	0.032	0.294	1.160	0.045
MO	BAKK 4-500 W	11	3	0.5	0.027	0.751	1.411	0.050
MO	BAKK 4-550 W	13	13	0.6	0.031	0.384	1.057	0.045
MO	BAKK 4-600 W	6	3	0.6	0.028	0.188	0.666	0.030
MO	BAKK 4-750 W	9	8	0.4	0.035	0.417	1.052	0.053
MO	BAKK 4-800 W	9	5	0.4	0.026	0.417	1.003	0.035
MO	BAKK 4-850 W	7	5	0.3	0.023	0.231	0.989	0.031
MO	BAKK 4-900 W	7	4	0.4	0.020	0.172	1.027	0.019
MO	BAKK 4-950 W	7	3	0.3	0.021	0.202	0.713	0.022
MO	VUO 1-0 W	12	10	0.4	0.023	0.459	1.876	0.040
MO	VUO 1-50 W	10	8	0.4	0.024	0.501	1.413	0.045
MO	VUO 1-100 W	13	13	0.4	0.021	0.467	1.680	0.058
MO	VUO 1-150 W	8	9	0.3	0.029	0.393	1.091	0.031
MO	VUO 1-200 W	16	13	0.5	0.026	0.748	1.947	0.081
MO	VUO 1-250 W	18	20	0.6	0.032	1.014	2.085	0.119
MO	VUO 1-300 W	10	10	0.5	0.027	0.484	1.728	0.083
MO	VUO 1-350 W	13	14	0.6	0.321	0.506	1.842	0.050
MO	VUO 1-400 W	27	21	0.9	0.033	1.286	2.242	0.179
MO	VUO 1-450 W	15	20	0.8	0.035	0.739	2.095	0.050
MO	VUO 1-500 W	10	9	0.5	0.025	0.418	1.473	0.080
MO	VUO 1-550 W	6	8	0.5	0.026	0.269	1.331	0.016
MO	VUO 1-600 W	9	5	0.6	0.034	0.408	1.035	0.054
MO	VUO 1-650 W	7	6	0.4	0.027	0.338	0.797	0.029
MO	VUO 1-700 W	16	25	0.6	0.034	0.719	1.376	0.079
MO	VUO 1-750 W	8	17	0.5	0.038	0.541	1.125	0.079
MO	VUO 1-800 W	11	1	0.2	0.022	0.098	0.416	0.035
MO	VUO 1-850 W	12	15	0.7	0.030	0.467	2.787	0.058
MO	VUO 1-900 W	10	11	0.4	0.261	0.413	1.431	0.058
MO	VUO 1-950 W	11	12	0.5	0.023	0.322	2.524	0.069
MO	VUO 1-1000 W	14	21	0.6	0.029	0.518	2.514	0.056
MO	VUO 1-1050 W	10	15	0.6	0.024	0.350	1.998	0.067
MO	VUO 1-1100 W	11	14	0.6	0.026	0.383	1.687	0.061
R	9811731	1	<1	0.7	0.065	0.292	0.148	0.280
R	9811732	7	3	0.5	0.206	0.659	1.102	0.031
R	9811733	8	15	1.1	0.132	>2	2.297	<0.005
R	9811734	4	6	1.5	0.274	0.856	1.465	0.062
R	9811735	21	20	1.1	0.295	1.960	2.660	0.052

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		Zn ppm	Li ppm	Be ppm	Na %	Mg %	Al %	P %
R	9811736	14	12	0.9	0.268	1.215	1.141	0.062
R	9811737	54	3	0.8	0.217	0.171	0.711	0.187
R	9811738	28	2	1.7	0.438	0.768	1.902	0.061
DUPLICATES								
MO	D SAM 1-400 N	17	7	0.5	0.019	0.512	0.708	0.058
MO	D BAKK 1-200 E	23	10	0.5	0.019	0.550	1.245	0.049
MO	D BAKK 1-1050 E	13	3	0.6	0.014	0.216	0.771	0.050
MO	D BAD 2-800 E	12	8	0.6	<0.005	0.310	1.284	0.036
MO	D BAD 4-500 W	12	7	0.4	<0.005	0.332	0.635	0.082
MO	D JAL 2-0 S	8	9	0.5	0.020	0.369	1.812	0.056
MO	D JAL 2-550 S	7	13	0.7	0.036	1.290	1.539	0.037
MO	D JAL 3-550 N	14	11	0.4	0.023	0.720	1.555	0.043
MO	D BII 1-1000 W	12	16	0.5	0.017	1.843	2.396	0.039
MO	D RAV 1-500 W	9	9	0.5	0.028	0.285	1.137	0.025
MO	D RAV 1-1250 W	18	21	1.0	0.031	0.771	1.905	0.034
MO	D RAV 2-350 W	16	18	0.5	0.024	0.705	1.958	0.034
MO	D RAV 2-1750 W	31	13	0.5	0.032	0.742	1.319	0.054
MO	D RAV 2-2350 W	9	13	0.6	0.021	0.324	1.736	0.072
MO	D BAKK 3-650 E	8	4	0.5	0.031	0.288	0.917	0.047
MO	D BAD 7-450 E	27	25	0.9	0.032	1.133	2.355	0.034
MO	D BAKK 4-500 W	10	2	0.5	0.033	0.657	1.259	0.052
MO	D VUO 1-300 W	9	10	0.4	0.022	0.483	1.730	0.082
MO	D VUO 1-850 W	13	15	0.9	0.034	0.464	2.835	0.061



Report N° 119029		K %	Ca %	Ti %	V ppm	Cr ppm	Mn ppm	Fe %
	SAM 1-00 N	0.043	0.100	0.081	27	46	59	1.121
	SAM 1-50 N	0.041	0.121	0.095	50	102	85	2.908
MO	SAM 1-100 N	0.057	0.238	0.052	22	46	90	0.946
MO	SAM 1-150 N	0.061	0.180	0.065	25	60	77	1.140
MO	SAM 1-200 N	0.086	0.249	0.068	25	65	95	1.008
MO	SAM 1-250 N	0.060	0.153	0.052	22	55	67	0.941
MO	SAM 1-300 N	0.113	0.376	0.072	45	111	162	2.277
MO	SAM 1-350 N	0.092	0.159	0.069	29	72	101	1.409
MO	SAM 1-400 N	0.084	0.229	0.063	28	85	156	1.329
MO	SAM 1-500 N	0.045	0.123	0.110	44	50	64	1.217
MO	SAM 1-550 N	0.035	0.137	0.070	38	72	73	1.436
MO	SAM 1-600 N	0.041	0.063	0.090	42	87	75	1.973
MO	SAM 1-650 N	0.048	0.129	0.078	34	71	81	1.550
MO	SAM 1-700 N	0.058	0.109	0.080	29	69	89	1.413
MO	SAM 1-750 N	0.051	0.122	0.060	26	62	63	1.098
MO	SAM 1-800 N	0.065	0.129	0.063	28	64	86	1.170
MO	SAM 1-850 N	0.034	0.364	0.051	37	93	1421	2.343
MO	SAM 1-900 N	0.025	0.128	0.085	47	71	83	2.324
MO	BAKK 1-0 E	0.035	0.166	0.045	21	48	83	1.065
MO	BAKK 1-50 E	0.036	0.142	0.052	24	56	63	1.070
MO	BAKK 1-100 E	0.066	0.206	0.056	22	63	174	1.290
MO	BAKK 1-150 E	0.033	0.109	0.075	30	64	68	1.215
MO	BAKK 1-200 E	0.042	0.162	0.077	33	73	116	1.715
MO	BAKK 1-250 E	0.024	0.154	0.051	27	57	91	1.618
MO	BAKK 1-300 E	0.053	0.164	0.063	29	60	118	1.324
MO	BAKK 1-350 E	0.121	0.288	0.076	38	93	130	1.849
MO	BAKK 1-550 E	0.029	0.175	0.056	26	58	80	1.368
MO	BAKK 1-600 E	0.034	0.151	0.071	31	72	104	1.751
MO	BAKK 1-650 E	0.026	0.153	0.045	27	54	59	1.297
MO	BAKK 1-700 E	0.017	0.107	0.080	33	54	75	1.600
MO	BAKK 1-750 E	0.033	0.166	0.049	24	57	76	1.262
MO	BAKK 1-800 E	0.042	0.126	0.062	28	63	82	1.323
MO	BAKK 1-850 E	0.027	0.092	0.058	31	51	56	1.018
MO	BAKK 1-900 E	0.022	0.183	0.048	29	51	55	1.358
MO	BAKK 1-950 E	0.017	0.126	0.045	30	46	51	1.172
MO	BAKK 1-1000 E	0.015	0.103	0.060	27	41	76	1.095
MO	BAKK 1-1050 E	0.012	0.082	0.108	56	49	68	2.447
MO	BAKK 1-1100 E	0.014	0.074	0.150	73	48	67	2.727
MO	BAKK 1-1150 E	0.016	0.119	0.033	17	35	79	0.760
MO	BAKK 1-1200 E	0.024	0.113	0.045	25	56	85	1.699
MO	BAKK 1-1250 E	0.020	0.119	0.067	28	62	133	1.288
MO	BAKK 2-0 W	0.019	0.096	0.045	23	40	75	1.007
MO	BAKK 2-50 W	0.041	0.082	0.176	77	70	112	2.647
MO	BAKK 2-100 W	0.028	0.214	0.044	23	46	71	1.129
MO	BAKK 2-150 W	0.036	0.201	0.056	26	45	65	0.907
MO	BAKK 2-200 W	0.034	0.133	0.069	30	63	79	1.405
MO	BAKK 2-250 W	0.088	0.269	0.081	32	63	160	1.226
MO	BAKK 2-300 W	0.078	0.270	0.059	26	67	144	1.189
MO	BAKK 2-350 W	0.052	0.206	0.052	23	57	146	1.190
MO	BAKK 2-400 W	0.020	0.096	0.073	46	73	84	2.307
MO	BAKK 2-450 W	0.025	0.109	0.097	39	72	101	2.257
MO	BAKK 2-500 W	0.094	0.209	0.080	32	79	201	1.595
MO	BAKK 2-550 W	0.034	0.180	0.055	22	50	99	1.041
MO	BAKK 2-600 W	0.055	0.150	0.095	40	81	125	2.084
MO	BAKK 2-650 W	0.060	0.193	0.080	32	71	228	1.590
MO	BAKK 2-700 W	0.069	1.764	0.060	30	244	184	2.754
MO	BAKK 2-750 W	0.053	0.108	0.065	29	55	68	1.280
MO	BAKK 2-800 W	0.073	0.171	0.058	24	56	106	1.418
MO	BAKK 2-850 W	0.060	0.091	0.064	26	56	69	1.222

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		K %	Ca %	Ti %	V ppm	Cr ppm	Mn ppm	Fe %
MO	BAD 2-0 E	0.021	0.066	0.146	55	35	52	1.527
MO	BAD 2-50 E	0.017	0.069	0.153	40	35	69	1.450
MO	BAD 2-100 E	0.012	0.062	0.076	31	31	55	1.437
MO	BAD 2-150 E	0.008	0.064	0.040	17	22	28	0.760
MO	BAD 2-200 E	0.008	0.032	0.182	26	13	16	0.233
MO	BAD 2-250 E	0.035	0.079	0.054	17	24	38	0.550
MO	BAD 2-300 E	0.156	0.221	0.178	60	32	175	2.617
MO	BAD 2-350 E	0.044	0.162	0.293	77	20	112	3.163
MO	BAD 2-400 E	0.043	0.123	0.234	105	26	99	3.985
MO	BAD 2-450 E	0.043	0.103	0.177	72	31	141	4.029
MO	BAD 2-500 E	0.015	0.069	0.090	46	27	57	2.060
MO	BAD 2-550 E	0.015	0.061	0.131	61	41	66	2.455
MO	BAD 2-600 E	0.014	0.098	0.199	81	46	76	2.538
MO	BAD 2-650 E	0.030	0.113	0.139	43	32	78	2.151
MO	BAD 2-700 E	0.046	0.169	0.087	29	46	79	1.481
MO	BAD 2-750 E	0.051	0.121	0.154	33	39	77	1.364
MO	BAD 2-800 E	0.026	0.099	0.083	32	43	55	1.321
MO	BAD 2-850 E	0.030	0.082	0.114	40	44	76	2.629
MO	BAD 2-900 E	0.039	0.106	0.183	61	41	88	2.990
MO	BAD 2-950 E	0.025	0.122	0.099	36	47	76	2.004
MO	BAD 2-1000 E	0.029	0.100	0.140	72	63	63	4.602
MO	BAD 2-1050 E	0.023	0.085	0.162	46	58	66	2.140
MO	BAD 2-1100 E	0.016	0.086	0.133	47	77	62	2.792
MO	BAD 2-1150 E	0.015	0.063	0.107	32	54	29	1.671
MO	BAD 2-1200 E	0.023	0.128	0.144	44	89	89	2.560
MO	BAD 2-1250 E	0.021	0.124	0.081	31	60	69	1.949
MO	BAD 2-1300 E	0.020	0.115	0.103	37	56	63	1.915
MO	BAD 2-1350 E	0.026	0.141	0.077	30	55	70	1.690
MO	BAD 2-1400 E	0.061	0.109	0.222	50	45	223	2.533
MO	BAD 2-1450 E	0.024	0.110	0.126	43	54	96	2.079
MO	BAD 2-1500 E	0.020	0.092	0.150	53	45	61	2.622
MO	BAD 2-1550 E	0.026	0.095	0.204	88	70	73	4.291
MO	BAD 2-1600 E	0.071	0.077	0.254	53	42	121	2.023
MO	BAD 2-1650 E	0.021	0.065	0.171	44	48	58	1.803
MO	BAD 4-0 W	0.165	0.253	0.224	43	57	134	1.657
MO	BAD 4-50 W	0.196	0.198	0.236	42	51	145	1.470
MO	BAD 4-100 W	0.417	0.373	0.195	45	69	277	2.386
MO	BAD 4-150 W	0.107	0.170	0.163	40	62	113	2.070
MO	BAD 4-200 W	0.213	0.516	0.169	47	87	2335	4.524
MO	BAD 4-250 W	0.341	0.411	0.218	44	63	220	2.301
MO	BAD 4-300 W	0.481	0.343	0.261	49	88	199	2.639
MO	BAD 4-350 W	0.139	0.217	0.139	31	48	89	1.131
MO	BAD 4-400 W	0.012	0.571	0.014	9	65	131	0.312
MO	BAD 4-450 W	0.014	0.454	0.397	70	15	3663	16.042
MO	BAD 4-500 W	0.083	0.258	0.066	20	38	98	1.207
MO	BAD 4-550 W	0.044	0.177	0.084	24	32	67	1.093
MO	BAD 4-600 W	0.123	0.233	0.101	24	38	132	1.167
MO	BAD 4-650 W	0.150	0.294	0.132	32	50	146	1.816
MO	BAD 4-700 W	0.116	0.201	0.204	31	42	130	1.219
MO	BAD 4-750 W	0.221	0.352	0.153	29	83	184	1.783
MO	BAD 4-800 W	0.051	0.653	0.100	41	143	>10000	7.026
MO	BAD 4-850 W	0.185	0.587	0.188	33	51	294	1.897
MO	BAD 4-900 W	0.130	0.736	0.230	62	62	574	3.632
MO	BAD 4-950 W	0.118	0.469	0.164	49	60	1172	4.023
MO	BAD 4-1000 W	0.022	0.085	0.050	20	27	48	0.710
MO	BAD 4-1050 W	0.319	0.576	0.228	45	52	282	2.667
MO	BAD 4-1100 W	0.049	0.069	0.107	31	33	59	1.089
MO	BAD 4-1150 W	0.047	0.097	0.068	32	50	58	1.495
MO	BAD 4-1200 W	0.200	0.165	0.163	36	38	197	1.725

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		K %	Ca %	Ti %	V ppm	Cr ppm	Mn ppm	Fe %
MO	BAD 4-1250 W	0.034	0.102	0.043	18	37	116	0.834
MO	BAD 4-1300 W	0.031	0.146	0.066	40	75	2249	1.975
MO	BAD 4-1350 W	0.025	0.118	0.078	20	43	120	0.786
MO	BAD 4-1400 W	0.032	0.076	0.093	34	38	54	1.478
MO	BAD 4-1450 W	0.076	0.218	0.069	26	53	99	1.070
MO	BAD 4-1500 W	0.028	0.078	0.058	18	24	40	0.701
MO	BAD 4-1550 W	0.028	0.079	0.135	47	43	87	1.958
MO	BAD 4-1600 W	0.022	0.083	0.049	15	22	35	0.811
MO	BAD 4-1750 W	0.098	0.097	0.091	28	59	61	1.223
MO	BAD 4-1800 W	0.032	0.091	0.037	19	34	42	0.802
MO	BAD 4-1850 W	0.072	0.112	0.078	25	61	46	1.042
MO	BAD 4-1900 W	0.037	0.141	0.054	22	42	78	0.983
MO	BAD 4-1000 Wa	0.009	0.037	0.017	9	10	26	0.266
MO	JAL 2-0 S	0.052	0.124	0.062	28	66	73	1.403
MO	JAL 2-50 S	0.045	0.085	0.068	34	63	79	1.466
MO	JAL 2-100 S	0.040	0.069	0.070	32	66	82	1.585
MO	JAL 2-150 S	0.046	0.091	0.073	31	74	110	1.306
MO	JAL 2-200 S	0.045	0.069	0.091	32	78	74	1.287
MO	JAL 2-250 S	0.043	0.071	0.082	44	62	60	1.001
MO	JAL 2-300 S	0.056	0.094	0.079	35	80	151	1.350
MO	JAL 2-350 S	0.077	0.145	0.068	30	83	127	1.229
MO	JAL 2-400 S	0.057	0.124	0.076	32	79	81	1.094
MO	JAL 2-450 S	0.046	0.062	0.092	41	50	44	0.980
MO	JAL 2-500 S	0.061	0.072	0.072	36	63	66	1.127
MO	JAL 2-550 S	0.125	0.255	0.099	43	102	201	1.762
MO	JAL 2-600 S	0.067	0.088	0.091	43	84	88	1.815
MO	JAL 2-650 S	0.051	0.080	0.088	38	100	79	1.399
MO	JAL 2-700 S	0.035	0.039	0.189	177	162	73	6.242
MO	JAL 2-750 S	0.041	0.117	0.092	41	121	120	1.769
MO	JAL 2-800 S	0.093	0.128	0.095	58	102	175	2.523
MO	JAL 2-850 S	0.046	0.065	0.090	58	78	57	2.378
MO	JAL 2-900 S	0.078	0.107	0.092	51	148	130	3.290
MO	JAL 2-950 S	0.070	0.130	0.106	59	147	140	2.897
MO	JAL 2-1000 S	0.054	0.070	0.150	110	101	111	2.962
MO	JAL 2-1050 S	0.115	0.119	0.150	103	122	307	4.115
MO	JAL 2-1100 S	0.059	0.253	0.069	42	74	123	1.520
MO	JAL 2-1150 S	0.052	0.091	0.141	65	80	76	1.634
MO	JAL 2-1200 S	0.047	0.145	0.070	33	88	95	1.557
MO	JAL 2-1250 S	0.075	0.135	0.097	72	144	175	3.693
MO	JAL 2-1300 S	0.052	0.072	0.151	140	101	80	4.953
MO	JAL 2-1350 S	0.061	0.139	0.143	69	75	125	3.793
MO	JAL 2-1400 S	0.045	0.106	0.096	49	110	76	1.772
MO	JAL 3-0 N	0.057	0.085	0.108	45	79	66	1.566
MO	JAL 3-50 N	0.111	0.094	0.231	116	84	282	6.534
MO	JAL 3-100 N	0.046	0.091	0.110	61	130	105	2.941
MO	JAL 3-150 N	0.067	0.069	0.126	116	111	27	3.918
MO	JAL 3-200 N	0.120	0.082	0.107	67	105	88	3.460
MO	JAL 3-250 N	0.052	0.128	0.091	45	99	70	2.026
MO	JAL 3-300 N	0.069	0.165	0.117	64	130	114	2.706
MO	JAL 3-400 N	0.038	0.090	0.118	89	176	81	4.817
MO	JAL 3-450 N	0.073	0.130	0.097	90	239	132	4.432
MO	JAL 3-500 N	0.072	0.147	0.098	56	169	132	2.826
MO	JAL 3-550 N	0.096	0.123	0.087	46	93	99	1.578
MO	JAL 3-600 N	0.115	0.161	0.130	82	100	203	3.401
MO	JAL 3-650 N	0.037	0.081	0.071	37	103	75	1.664
MO	JAL 3-700 N	0.139	0.067	0.127	50	82	98	1.740
MO	JAL 3-750 N	0.033	0.063	0.072	46	87	74	2.640
MO	JAL 3-800 N	0.048	0.071	0.137	58	63	65	2.448
MO	JAL 3-850 N	0.046	0.079	0.069	33	68	54	1.181

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		K %	Ca %	Ti %	V ppm	Cr ppm	Mn ppm	Fe %
	JAL 3-900 N	0.042	0.106	0.073	41	67	74	2.093
	BII 1-0 W	0.042	0.088	0.073	40	53	100	1.912
MO	BII 1-50 W	0.041	0.086	0.065	47	42	97	1.691
MO	BII 1-100 W	0.061	0.098	0.072	31	67	86	1.397
MO	BII 1-150 W	0.027	0.075	0.084	49	53	83	1.937
MO	BII 1-200 W	0.022	0.081	0.083	53	21	132	3.714
MO	BII 1-250 W	0.042	0.089	0.069	36	79	60	1.946
MO	BII 1-300 W	0.039	0.086	0.068	28	63	91	1.241
MO	BII 1-350 W	0.041	0.101	0.069	32	71	79	1.387
MO	BII 1-400 W	0.061	0.103	0.067	29	68	66	1.231
MO	BII 1-450 W	0.048	0.077	0.074	32	56	82	1.559
MO	BII 1-500 W	0.051	0.178	0.056	26	51	88	1.034
MO	BII 1-550 W	0.034	0.085	0.054	30	61	45	1.531
MO	BII 1-600 W	0.027	0.044	0.057	31	42	32	0.979
MO	BII 1-650 W	0.083	0.075	0.075	31	80	96	1.483
	BII 1-700 W	0.048	0.080	0.081	44	142	73	1.905
MO	BII 1-750 W	0.067	0.149	0.076	44	232	123	1.956
MO	BII 1-800 W	0.041	0.099	0.056	36	86	58	1.868
MO	BII 1-850 W	0.087	0.138	0.081	42	259	140	1.649
MO	BII 1-900 W	0.244	0.173	0.126	60	87	131	2.896
MO	BII 1-950 W	0.179	0.153	0.101	74	61	95	2.830
MO	BII 1-1000 W	0.122	0.135	0.098	46	77	107	2.156
MO	RAV 1-0 W	0.078	0.100	0.081	40	78	114	1.834
MO	RAV 1-50 W	0.089	0.076	0.110	70	77	102	2.669
MO	RAV 1-100 W	0.071	0.111	0.082	51	72	122	2.360
MO	RAV 1-150 W	0.088	0.091	0.096	58	65	90	2.411
	RAV 1-200 W	0.053	0.060	0.066	37	49	106	1.531
	RAV 1-250 W	0.046	0.094	0.070	40	71	107	2.207
MO	RAV 1-300 W	0.055	0.145	0.060	34	68	76	2.049
MO	RAV 1-350 W	0.111	0.233	0.065	28	59	137	1.119
MO	RAV 1-400 W	0.046	0.088	0.095	47	80	93	2.270
MO	RAV 1-450 W	0.053	0.119	0.058	25	56	76	1.130
MO	RAV 1-500 W	0.036	0.076	0.069	40	49	66	1.268
MO	RAV 1-550 W	0.083	0.135	0.074	33	58	88	1.632
	RAV 1-600 W	0.035	0.118	0.057	27	48	117	1.441
MO	RAV 1-650 W	0.090	0.063	0.097	61	55	86	1.835
MO	RAV 1-700 W	0.036	0.060	0.062	37	29	53	1.191
MO	RAV 1-750 W	0.106	0.164	0.066	33	64	139	1.472
MO	RAV 1-800 W	0.031	0.424	0.038	42	82	629	1.471
MO	RAV 1-850 W	0.118	0.125	0.103	70	46	139	2.597
MO	RAV 1-900 W	0.221	0.103	0.112	71	110	149	4.094
MO	RAV 1-950 W	0.055	0.126	0.089	45	71	139	2.117
MO	RAV 1-1000 W	0.061	0.098	0.115	70	77	94	2.257
MO	RAV 1-1050 W	0.052	0.097	0.095	50	99	129	2.261
MO	RAV 1-1150 W	0.146	0.258	0.094	73	121	415	2.616
MO	RAV 1-1200 W	0.075	0.071	0.127	105	129	185	3.593
MO	RAV 1-1250 W	0.086	0.122	0.106	58	116	129	2.765
MO	RAV 1-1300 W	0.039	0.066	0.113	49	35	83	1.967
MO	RAV 1-1350 W	0.036	0.071	0.092	39	63	73	1.393
MO	RAV 1-1400 W	0.057	0.056	0.200	136	67	54	4.154
MO	RAV 1-1450 W	0.077	0.135	0.115	68	115	163	3.046
MO	RAV 1-1500 W	0.083	0.065	0.152	94	162	198	4.745
	RAV 1-1550 W	0.044	0.085	0.126	70	182	137	3.045
	RAV 2-0 W	0.072	0.112	0.073	43	91	63	1.460
MO	RAV 2-50 W	0.043	0.083	0.126	57	141	105	3.201
MO	RAV 2-100 W	0.052	0.080	0.143	65	179	130	3.681
MO	RAV 2-150 W	0.052	0.092	0.158	74	147	731	2.911
MO	RAV 2-200 W	0.069	0.100	0.125	59	68	71	1.834
MO	RAV 2-250 W	0.046	0.068	0.105	45	79	49	2.107

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		K %	Ca %	Ti %	V ppm	Cr ppm	Mn ppm	Fe %
MO	RAV 2-300 W	0.080	0.136	0.090	43	112	87	2.067
MO	RAV 2-350 W	0.093	0.133	0.096	44	119	104	2.213
MO	RAV 2-400 W	0.098	0.122	0.104	52	113	85	2.464
MO	RAV 2-450 W	0.070	0.085	0.127	76	135	89	3.698
MO	RAV 2-500 W	0.103	0.069	0.098	46	92	86	3.552
MO	RAV 2-550 W	0.378	0.100	0.129	60	96	122	4.505
MO	RAV 2-600 W	0.195	0.072	0.224	144	511	320	5.447
MO	RAV 2-650 W	0.057	0.086	0.099	46	77	89	2.549
MO	RAV 2-700 W	0.079	0.137	0.082	38	70	115	1.855
MO	RAV 2-750 W	0.132	0.211	0.092	50	71	122	1.813
MO	RAV 2-800 W	0.085	0.145	0.066	32	52	176	1.365
MO	RAV 2-850 W	0.069	0.199	0.055	25	49	78	1.284
MO	RAV 2-900 W	0.080	0.182	0.059	28	46	79	0.988
MO	RAV 2-950 W	0.152	0.230	0.099	56	82	237	2.129
MO	RAV 2-1000 W	0.182	0.067	0.120	67	64	71	2.207
MO	RAV 2-1050 W	0.106	0.069	0.118	58	77	76	1.612
MO	RAV 2-1100 W	0.092	0.206	0.066	38	78	244	1.716
MO	RAV 2-1150 W	0.142	0.231	0.074	48	69	172	1.816
MO	RAV 2-1200 W	0.074	0.074	0.123	78	107	103	3.159
MO	RAV 2-1250 W	0.660	0.029	0.220	70	87	127	6.785
MO	RAV 2-1300 W	0.112	0.233	0.067	62	68	142	1.631
MO	RAV 2-1350 W	0.062	0.109	0.086	44	40	56	1.072
MO	RAV 2-1400 W	0.050	0.096	0.083	52	59	64	2.062
MO	RAV 2-1450 W	0.033	0.070	0.087	69	39	63	2.025
MO	RAV 2-1500 W	0.065	0.096	0.074	35	61	82	1.636
MO	RAV 2-1550 W	0.164	0.088	0.087	57	68	92	2.085
MO	RAV 2-1600 W	0.098	0.144	0.068	31	52	80	1.243
MO	RAV 2-1650 W	0.072	0.393	0.085	58	189	>10000	15.175
MO	RAV 2-1700 W	0.069	0.131	0.073	40	54	96	1.931
MO	RAV 2-1750 W	0.115	0.487	0.083	48	75	527	2.548
MO	RAV 2-1800 W	0.061	0.262	0.066	37	44	211	1.500
MO	RAV 2-1900 W	0.044	0.226	0.065	30	29	85	1.271
MO	RAV 2-1950 W	0.033	0.084	0.079	34	56	96	1.603
MO	RAV 2-2000 W	0.038	0.106	0.057	26	57	90	1.251
MO	RAV 2-2050 W	0.050	0.109	0.071	37	36	80	1.890
MO	RAV 2-2100 W	0.078	0.141	0.078	51	58	237	2.840
MO	RAV 2-2150 W	0.067	0.186	0.084	40	44	858	1.953
MO	RAV 2-2200 W	0.071	0.176	0.074	32	49	93	1.647
MO	RAV 2-2250 W	0.053	0.132	0.075	37	41	127	1.731
MO	RAV 2-2300 W	0.038	0.183	0.081	61	55	677	3.528
MO	RAV 2-2350 W	0.067	0.086	0.089	42	43	117	2.022
MO	BAKK 3-0 E	0.073	0.162	0.070	38	89	105	1.845
MO	BAKK 3-50 E	0.061	0.164	0.061	35	64	73	1.445
MO	BAKK 3-100 E	0.074	0.153	0.069	41	123	95	1.987
MO	BAKK 3-150 E	0.040	0.086	0.102	65	78	76	2.417
MO	BAKK 3-200 E	0.077	0.170	0.183	33	6	63	0.870
MO	BAKK 3-250 E	0.033	0.071	0.081	26	36	52	0.694
MO	BAKK 3-300 E	0.057	0.107	0.094	48	60	82	1.640
MO	BAKK 3-350 E	0.084	0.273	0.062	33	70	144	1.468
MO	BAKK 3-400 E	0.048	0.183	0.049	30	63	71	1.370
MO	BAKK 3-450 E	0.038	0.127	0.062	35	79	83	1.546
MO	BAKK 3-500 E	0.038	0.168	0.054	25	49	81	0.982
MO	BAKK 3-550 E	0.022	0.143	0.063	38	58	67	2.002
MO	BAKK 3-600 E	0.030	0.080	0.115	58	56	94	2.122
MO	BAKK 3-650 E	0.022	0.086	0.082	56	63	147	2.540
MO	BAKK 3-700 E	0.041	0.076	0.123	103	69	92	2.781
MO	BAKK 3-750 E	0.048	0.140	0.195	83	66	112	1.495
MO	BAKK 3-800 E	0.048	0.067	0.115	55	70	85	1.601
MO	BAKK 3-850 E	0.033	0.069	0.107	47	49	67	1.181

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		K %	Ca %	Ti %	V ppm	Cr ppm	Mn ppm	Fe %
	BAD 7-0 E	0.034	0.078	0.068	31	101	75	1.616
	BAD 7-50 E	0.029	0.059	0.125	57	28	136	1.545
MO	BAD 7-100 E	0.040	0.063	0.097	53	66	90	2.187
MO	BAD 7-150 E	0.038	0.094	0.073	31	55	72	1.363
MO	BAD 7-200 E	0.027	0.082	0.054	26	50	76	1.293
MO	BAD 7-250 E	0.041	0.107	0.057	23	30	52	1.011
MO	BAD 7-300 E	0.173	0.283	0.140	60	243	186	3.328
MO	BAD 7-350 E	0.192	0.137	0.199	96	57	96	3.196
MO	BAD 7-400 E	0.490	0.704	0.228	67	112	350	4.023
MO	BAD 7-450 E	0.238	0.191	0.219	101	99	134	4.212
MO	BAD 7-600 E	0.167	1.118	0.256	124	140	70	4.523
MO	BAD 7-650 E	0.118	0.334	0.085	45	94	129	1.275
MO	BAD 7-700 E	0.059	0.369	0.096	76	128	261	2.669
MO	BAKK 4-0 W	0.099	0.084	0.106	60	110	145	2.322
	BAKK 4-50 W	0.043	0.095	0.063	31	67	76	1.334
MO	BAKK 4-100 W	0.042	0.087	0.051	20	56	46	0.729
MO	BAKK 4-150 W	0.022	0.054	0.058	30	50	37	0.715
MO	BAKK 4-200 W	0.033	0.119	0.072	35	94	87	1.710
MO	BAKK 4-250 W	0.051	0.134	0.060	29	66	68	1.125
MO	BAKK 4-300 W	0.058	0.175	0.084	41	92	117	1.787
MO	BAKK 4-350 W	0.084	0.200	0.050	28	80	128	1.645
MO	BAKK 4-400 W	0.034	0.097	0.079	36	49	56	0.776
MO	BAKK 4-450 W	0.027	0.094	0.104	50	79	77	2.404
MO	BAKK 4-500 W	0.049	0.053	0.215	101	52	151	2.767
MO	BAKK 4-550 W	0.054	0.146	0.080	39	83	99	1.701
MO	BAKK 4-600 W	0.027	0.069	0.084	59	59	57	1.718
	BAKK 4-750 W	0.059	0.161	0.069	31	72	93	1.229
MO	BAKK 4-800 W	0.062	0.126	0.070	32	63	81	1.156
MO	BAKK 4-850 W	0.030	0.079	0.070	56	58	46	1.416
MO	BAKK 4-900 W	0.020	0.067	0.080	41	53	45	1.221
MO	BAKK 4-950 W	0.026	0.068	0.084	53	47	83	1.704
MO	VUO 1-0 W	0.049	0.067	0.161	100	68	81	5.721
MO	VUO 1-50 W	0.073	0.091	0.192	86	73	98	3.014
MO	VUO 1-100 W	0.054	0.122	0.098	51	64	84	2.523
MO	VUO 1-150 W	0.052	0.097	0.139	51	46	81	1.655
MO	VUO 1-200 W	0.113	0.140	0.186	73	72	131	3.181
MO	VUO 1-250 W	0.109	0.146	0.147	80	102	158	3.585
MO	VUO 1-300 W	0.061	0.131	0.098	68	86	77	2.752
MO	VUO 1-350 W	0.073	0.096	0.116	53	78	83	2.320
MO	VUO 1-400 W	0.086	0.144	0.157	102	194	270	4.634
MO	VUO 1-450 W	0.055	0.091	0.126	69	165	101	3.459
MO	VUO 1-500 W	0.051	0.121	0.113	63	61	94	3.144
MO	VUO 1-550 W	0.034	0.078	0.127	48	43	50	1.498
MO	VUO 1-600 W	0.044	0.093	0.166	100	55	85	2.819
MO	VUO 1-650 W	0.044	0.090	0.079	41	36	71	1.573
MO	VUO 1-700 W	0.162	0.426	0.083	43	68	241	1.953
MO	VUO 1-750 W	0.076	0.264	0.077	34	53	101	1.240
MO	VUO 1-800 W	0.024	0.118	0.026	9	14	46	0.377
MO	VUO 1-850 W	0.048	0.119	0.097	49	74	90	3.077
MO	VUO 1-900 W	0.059	0.137	0.088	45	53	78	2.041
MO	VUO 1-950 W	0.030	0.118	0.071	40	83	91	2.579
MO	VUO 1-1000 W	0.056	0.095	0.098	41	69	101	2.299
	VUO 1-1050 W	0.051	0.123	0.088	43	46	79	1.942
MO	VUO 1-1100 W	0.057	0.132	0.079	38	47	71	1.849
R	9811731	0.036	1.353	0.062	11	57	557	3.197
R	9811732	0.034	0.671	0.111	97	109	302	2.119
R	9811733	0.687	6.817	0.125	162	95	1310	6.473
R	9811734	0.066	1.000	0.080	63	121	188	3.222
R	9811735	0.764	4.351	0.181	130	223	234	4.708

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		Co ppm	Ni ppm	Sr ppm	Y ppm	Zr ppm	Mo ppm	Cd ppm
MO	SAM 1-00 N	4	23	5	2	<1	1	<1
MO	SAM 1-50 N	5	41	4	3	<1	<1	<1
MO	SAM 1-100 N	5	26	7	3	<1	1	<1
MO	SAM 1-150 N	5	32	6	2	<1	3	<1
MO	SAM 1-200 N	6	30	7	2	<1	2	<1
MO	SAM 1-250 N	5	31	5	2	<1	2	<1
MO	SAM 1-300 N	11	66	15	3	<1	2	<1
MO	SAM 1-350 N	7	43	5	3	<1	2	<1
MO	SAM 1-400 N	12	55	6	3	<1	2	<1
MO	SAM 1-500 N	5	19	5	2	<1	<1	<1
MO	SAM 1-550 N	6	36	4	3	<1	<1	<1
MO	SAM 1-600 N	5	32	2	2	<1	1	<1
MO	SAM 1-650 N	8	39	4	1	<1	2	<1
MO	SAM 1-700 N	8	42	4	2	<1	<1	<1
MO	SAM 1-750 N	4	26	4	2	<1	<1	<1
MO	SAM 1-800 N	6	32	4	2	<1	2	<1
MO	SAM 1-850 N	24	103	14	9	<1	2	<1
MO	SAM 1-900 N	5	29	4	5	<1	<1	<1
MO	BAKK 1-0 E	7	29	7	3	<1	1	<1
MO	BAKK 1-50 E	5	26	5	3	<1	1	<1
MO	BAKK 1-100 E	9	41	7	4	<1	1	<1
MO	BAKK 1-150 E	4	29	4	4	<1	<1	<1
MO	BAKK 1-200 E	8	49	5	3	<1	2	<1
MO	BAKK 1-250 E	4	23	5	3	<1	<1	<1
MO	BAKK 1-300 E	7	36	6	4	<1	<1	<1
MO	BAKK 1-350 E	14	60	10	5	<1	4	<1
MO	BAKK 1-550 E	5	28	6	3	<1	1	<1
MO	BAKK 1-600 E	6	36	6	4	<1	1	<1
MO	BAKK 1-650 E	3	21	6	2	<1	<1	<1
MO	BAKK 1-700 E	4	23	4	2	<1	<1	<1
MO	BAKK 1-750 E	5	28	6	3	<1	<1	<1
MO	BAKK 1-800 E	6	34	5	3	<1	<1	<1
MO	BAKK 1-850 E	3	22	3	2	<1	2	<1
MO	BAKK 1-900 E	2	14	7	3	<1	<1	<1
MO	BAKK 1-950 E	2	15	5	2	<1	<1	<1
MO	BAKK 1-1000 E	4	18	3	2	<1	<1	<1
MO	BAKK 1-1050 E	2	16	3	1	<1	<1	<1
MO	BAKK 1-1100 E	4	18	3	2	<1	2	<1
MO	BAKK 1-1150 E	3	12	5	3	<1	<1	<1
MO	BAKK 1-1200 E	5	20	4	3	<1	<1	<1
MO	BAKK 1-1250 E	8	30	5	2	<1	2	<1
MO	BAKK 2-0 W	4	14	4	2	<1	1	<1
MO	BAKK 2-50 W	6	27	3	2	<1	2	<1
MO	BAKK 2-100 W	4	20	7	3	<1	2	<1
MO	BAKK 2-150 W	4	23	6	2	<1	1	<1
MO	BAKK 2-200 W	5	29	5	3	<1	1	<1
MO	BAKK 2-250 W	8	32	8	3	<1	3	<1
MO	BAKK 2-300 W	8	40	8	4	<1	1	<1
MO	BAKK 2-350 W	7	33	8	3	<1	1	<1
MO	BAKK 2-400 W	2	23	4	2	<1	<1	<1
MO	BAKK 2-450 W	7	39	4	3	<1	1	<1
MO	BAKK 2-500 W	11	53	7	5	<1	2	<1
MO	BAKK 2-550 W	5	27	7	3	<1	2	<1
MO	BAKK 2-600 W	8	50	6	4	<1	2	<1
MO	BAKK 2-650 W	12	54	7	6	<1	<1	<1
MO	BAKK 2-700 W	9	49	94	5	<1	5	<1
MO	BAKK 2-750 W	4	26	4	2	<1	2	<1
MO	BAKK 2-800 W	6	40	6	4	<1	<1	<1
MO	BAKK 2-850 W	5	32	4	3	<1	2	<1

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	Co ppm	Ni ppm	Sr ppm	Y ppm	Zr ppm	Mo ppm	Cd ppm	
	BAD 2-0 E	4	15	4	2	<1	<1	<1
	BAD 2-50 E	5	14	3	2	<1	<1	<1
MO	BAD 2-100 E	1	9	2	2	<1	2	<1
MO	BAD 2-150 E	1	5	2	2	<1	2	<1
MO	BAD 2-200 E	3	<1	2	2	<1	<1	<1
MO	BAD 2-250 E	3	9	3	2	<1	1	<1
MO	BAD 2-300 E	23	43	6	3	<1	2	<1
MO	BAD 2-350 E	12	24	4	2	<1	<1	<1
MO	BAD 2-400 E	6	21	3	2	<1	<1	<1
MO	BAD 2-450 E	8	22	3	1	<1	<1	<1
MO	BAD 2-500 E	2	9	2	2	<1	<1	<1
MO	BAD 2-550 E	3	19	3	1	<1	<1	<1
MO	BAD 2-600 E	5	19	4	1	<1	<1	<1
MO	BAD 2-650 E	4	16	5	4	<1	1	<1
MO	BAD 2-700 E	6	25	4	3	<1	<1	<1
MO	BAD 2-750 E	7	21	6	4	<1	<1	<1
MO	BAD 2-800 E	4	21	4	3	<1	1	<1
MO	BAD 2-850 E	4	22	3	2	<1	1	<1
MO	BAD 2-900 E	6	24	4	2	<1	2	<1
MO	BAD 2-950 E	6	26	4	3	<1	1	<1
MO	BAD 2-1000 E	<1	20	4	4	<1	1	<1
MO	BAD 2-1050 E	6	40	3	1	<1	1	<1
MO	BAD 2-1100 E	4	36	4	2	<1	1	<1
MO	BAD 2-1150 E	3	14	2	2	<1	<1	<1
MO	BAD 2-1200 E	9	79	4	2	<1	2	<1
MO	BAD 2-1250 E	6	43	5	3	<1	<1	<1
MO	BAD 2-1300 E	5	35	4	3	<1	<1	<1
MO	BAD 2-1350 E	4	32	4	2	<1	1	<1
MO	BAD 2-1400 E	9	23	4	3	<1	1	<1
MO	BAD 2-1450 E	5	26	4	2	<1	<1	<1
MO	BAD 2-1500 E	3	21	3	3	<1	<1	<1
MO	BAD 2-1550 E	3	24	4	4	<1	<1	<1
MO	BAD 2-1600 E	9	19	4	2	<1	<1	<1
MO	BAD 2-1650 E	5	18	3	3	<1	2	<1
MO	BAD 4-0 W	12	33	8	3	<1	3	<1
MO	BAD 4-50 W	13	33	7	3	<1	2	<1
MO	BAD 4-100 W	19	52	10	4	<1	<1	<1
MO	BAD 4-150 W	10	54	5	4	<1	<1	<1
MO	BAD 4-200 W	32	91	12	27	<1	12	<1
MO	BAD 4-250 W	17	43	10	5	<1	2	<1
MO	BAD 4-300 W	17	54	9	4	<1	2	<1
MO	BAD 4-350 W	8	24	6	1	<1	<1	<1
MO	BAD 4-400 W	2	53	19	25	<1	7	<1
MO	BAD 4-450 W	71	56	15	16	<1	<1	<1
MO	BAD 4-500 W	6	30	6	4	<1	<1	<1
MO	BAD 4-550 W	4	17	4	3	<1	<1	<1
MO	BAD 4-600 W	8	33	6	3	<1	<1	<1
MO	BAD 4-650 W	8	41	7	4	<1	1	<1
MO	BAD 4-700 W	11	38	7	2	<1	1	<1
MO	BAD 4-750 W	19	164	9	3	<1	2	<1
MO	BAD 4-800 W	19	493	30	23	<1	13	<1
MO	BAD 4-850 W	13	65	11	5	<1	3	<1
MO	BAD 4-900 W	16	63	16	15	<1	3	<1
MO	BAD 4-950 W	9	50	12	11	<1	2	<1
MO	BAD 4-1000 W	2	11	3	2	<1	<1	<1
MO	BAD 4-1050 W	16	48	14	6	<1	2	<1
MO	BAD 4-1100 W	3	13	3	1	<1	1	<1
MO	BAD 4-1150 W	3	16	3	<1	<1	1	<1
MO	BAD 4-1200 W	9	27	6	3	<1	2	<1

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	Co ppm	Ni ppm	Sr ppm	Y ppm	Zr ppm	Mo ppm	Cd ppm	
	BAD 4-1250 W	5	19	3	2	<1	1	<1
	BAD 4-1300 W	26	128	5	3	<1	2	<1
MO	BAD 4-1350 W	5	22	4	2	<1	1	<1
MO	BAD 4-1400 W	4	16	2	2	<1	<1	<1
MO	BAD 4-1450 W	7	29	7	5	<1	2	<1
MO	BAD 4-1500 W	3	10	3	2	<1	<1	<1
MO	BAD 4-1550 W	5	17	3	1	<1	<1	<1
MO	BAD 4-1600 W	2	10	3	2	<1	<1	<1
MO	BAD 4-1750 W	5	20	3	<1	<1	<1	<1
MO	BAD 4-1800 W	2	13	2	2	<1	<1	<1
MO	BAD 4-1850 W	3	14	3	1	<1	2	<1
MO	BAD 4-1900 W	5	19	4	3	<1	1	<1
MO	BAD 4-1000 W _a	<1	2	<1	1	<1	<1	<1
MO	JAL 2-0 S	5	30	5	2	<1	<1	1
MO	JAL 2-50 S	6	34	4	1	<1	<1	1
MO	JAL 2-100 S	5	34	3	<1	<1	<1	1
MO	JAL 2-150 S	9	41	4	2	<1	<1	2
MO	JAL 2-200 S	7	39	3	<1	<1	<1	2
MO	JAL 2-250 S	5	31	3	1	<1	<1	2
MO	JAL 2-300 S	9	50	3	2	<1	<1	2
MO	JAL 2-350 S	10	53	4	<1	<1	2	2
MO	JAL 2-400 S	8	46	4	1	<1	<1	3
MO	JAL 2-450 S	5	27	3	<1	<1	<1	2
MO	JAL 2-500 S	7	40	3	1	<1	<1	2
MO	JAL 2-550 S	16	89	8	6	<1	1	1
MO	JAL 2-600 S	8	56	3	1	<1	<1	2
MO	JAL 2-650 S	9	65	3	2	<1	2	2
MO	JAL 2-700 S	<1	37	2	<1	<1	<1	<1
MO	JAL 2-750 S	10	85	4	3	<1	1	2
MO	JAL 2-800 S	17	87	5	2	<1	2	2
MO	JAL 2-850 S	7	43	3	<1	<1	<1	2
MO	JAL 2-900 S	14	117	4	<1	<1	<1	3
MO	JAL 2-950 S	25	116	5	4	<1	1	2
MO	JAL 2-1000 S	9	66	5	<1	<1	<1	1
MO	JAL 2-1050 S	21	109	6	3	<1	1	2
MO	JAL 2-1100 S	10	71	11	2	<1	<1	1
MO	JAL 2-1150 S	7	52	4	<1	<1	<1	2
MO	JAL 2-1200 S	9	95	6	<1	<1	1	2
MO	JAL 2-1250 S	15	82	11	2	<1	1	1
MO	JAL 2-1300 S	7	49	5	<1	<1	<1	1
MO	JAL 2-1350 S	19	78	6	<1	<1	<1	2
MO	JAL 2-1400 S	6	52	5	2	<1	1	2
MO	JAL 3-0 N	7	50	5	1	<1	<1	3
MO	JAL 3-50 N	18	61	9	2	<1	2	2
MO	JAL 3-100 N	13	111	4	1	<1	<1	3
MO	JAL 3-150 N	21	67	3	3	<1	3	<1
MO	JAL 3-200 N	12	64	4	2	<1	1	1
MO	JAL 3-250 N	9	81	6	2	<1	2	2
MO	JAL 3-300 N	18	119	6	2	<1	1	1
MO	JAL 3-400 N	7	100	4	<1	<1	2	2
MO	JAL 3-450 N	16	134	5	2	<1	<1	1
MO	JAL 3-500 N	23	180	6	2	<1	<1	2
MO	JAL 3-550 N	11	69	5	<1	<1	2	3
MO	JAL 3-600 N	26	93	5	3	<1	<1	1
MO	JAL 3-650 N	7	54	3	1	<1	1	2
MO	JAL 3-700 N	11	46	3	<1	<1	<1	2
MO	JAL 3-750 N	3	32	3	1	<1	<1	2
MO	JAL 3-800 N	7	44	2	1	<1	<1	3
MO	JAL 3-850 N	6	39	3	<1	<1	<1	2

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		Co ppm	Ni ppm	Sr ppm	Y ppm	Zr ppm	Mo ppm	Cd ppm
	JAL 3-900 N	9	45	5	2	<1	<1	2
	BII 1-0 W	5	31	5	<1	<1	<1	2
MO	BII 1-50 W	3	21	3	<1	<1	<1	2
MO	BII 1-100 W	6	39	5	2	<1	<1	2
MO	BII 1-150 W	5	33	3	<1	<1	<1	3
MO	BII 1-200 W	13	32	3	2	<1	2	2
MO	BII 1-250 W	2	27	4	<1	<1	2	3
MO	BII 1-300 W	9	157	4	1	<1	<1	2
MO	BII 1-350 W	7	37	4	2	<1	<1	1
MO	BII 1-400 W	6	35	4	2	<1	<1	2
MO	BII 1-450 W	4	29	4	<1	<1	<1	2
MO	BII 1-500 W	6	31	6	1	<1	1	2
MO	BII 1-550 W	2	22	4	<1	<1	1	2
MO	BII 1-600 W	1	13	3	<1	<1	<1	1
MO	BII 1-650 W	8	43	4	1	<1	<1	2
MO	BII 1-700 W	8	65	4	<1	<1	2	2
MO	BII 1-750 W	23	334	6	<1	<1	<1	2
MO	BII 1-800 W	5	52	4	1	<1	<1	1
MO	BII 1-850 W	17	191	5	<1	<1	2	2
MO	BII 1-900 W	18	88	4	<1	<1	<1	2
MO	BII 1-950 W	17	65	5	1	<1	<1	1
MO	BII 1-1000 W	25	71	4	1	<1	1	2
MO	RAV 1-0 W	15	65	5	<1	<1	1	2
MO	RAV 1-50 W	12	53	3	2	<1	2	2
MO	RAV 1-100 W	17	55	4	<1	<1	<1	2
MO	RAV 1-150 W	12	42	4	2	<1	<1	2
MO	RAV 1-200 W	6	34	3	<1	<1	<1	2
MO	RAV 1-250 W	4	34	4	<1	<1	<1	3
MO	RAV 1-300 W	5	37	7	2	<1	1	<1
MO	RAV 1-350 W	9	39	8	2	<1	<1	2
MO	RAV 1-400 W	7	44	4	<1	<1	1	2
MO	RAV 1-450 W	6	34	4	2	<1	<1	1
MO	RAV 1-500 W	4	22	4	<1	<1	<1	2
MO	RAV 1-550 W	5	35	5	1	<1	<1	2
MO	RAV 1-600 W	10	48	5	1	<1	<1	2
MO	RAV 1-650 W	6	25	2	<1	<1	<1	2
MO	RAV 1-700 W	2	16	4	<1	<1	<1	3
MO	RAV 1-750 W	17	56	5	2	<1	<1	2
MO	RAV 1-800 W	12	55	9	7	<1	1	<1
MO	RAV 1-850 W	13	54	5	1	<1	<1	2
MO	RAV 1-900 W	19	101	5	3	<1	1	2
MO	RAV 1-950 W	17	63	6	1	<1	2	2
MO	RAV 1-1000 W	10	48	4	1	<1	<1	2
MO	RAV 1-1050 W	25	93	4	2	<1	<1	2
MO	RAV 1-1150 W	30	80	6	2	<1	<1	2
MO	RAV 1-1200 W	26	85	4	<1	<1	<1	<1
MO	RAV 1-1250 W	18	91	5	1	<1	1	3
MO	RAV 1-1300 W	3	22	5	<1	<1	<1	3
MO	RAV 1-1350 W	7	35	3	1	<1	<1	2
MO	RAV 1-1400 W	15	54	3	<1	<1	<1	2
MO	RAV 1-1450 W	18	81	7	<1	<1	<1	2
MO	RAV 1-1500 W	17	88	3	<1	<1	<1	1
MO	RAV 1-1550 W	27	134	4	1	<1	3	2
MO	RAV 2-0 W	7	49	4	<1	<1	<1	1
MO	RAV 2-50 W	11	82	3	1	<1	<1	2
MO	RAV 2-100 W	15	106	3	<1	<1	1	2
MO	RAV 2-150 W	43	84	4	1	<1	<1	2
MO	RAV 2-200 W	6	32	4	<1	<1	<1	3
MO	RAV 2-250 W	2	22	3	<1	<1	2	2

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		Co ppm	Ni ppm	Sr ppm	Y ppm	Zr ppm	Mo ppm	Cd ppm
MO	RAV 2-300 W	13	81	4	<1	<1	<1	3
	RAV 2-350 W	13	79	5	1	<1	<1	2
MO	RAV 2-400 W	9	80	5	1	<1	<1	2
MO	RAV 2-450 W	7	65	4	<1	<1	<1	1
MO	RAV 2-500 W	7	72	3	<1	<1	<1	3
MO	RAV 2-550 W	12	67	6	1	<1	<1	2
MO	RAV 2-600 W	44	167	3	<1	<1	<1	<1
MO	RAV 2-650 W	8	47	4	<1	<1	<1	2
MO	RAV 2-700 W	12	52	5	2	<1	<1	2
MO	RAV 2-750 W	12	47	8	1	<1	<1	2
MO	RAV 2-800 W	12	49	5	3	<1	2	2
MO	RAV 2-850 W	4	30	7	2	<1	2	2
MO	RAV 2-900 W	5	29	7	1	<1	<1	2
MO	RAV 2-950 W	16	37	8	<1	<1	1	2
MO	RAV 2-1000 W	6	35	3	<1	<1	1	2
MO	RAV 2-1050 W	8	97	4	<1	<1	<1	2
MO	RAV 2-1100 W	23	72	16	3	<1	1	2
MO	RAV 2-1150 W	19	87	12	5	<1	<1	1
MO	RAV 2-1200 W	17	71	4	<1	<1	<1	2
MO	RAV 2-1250 W	<1	16	3	<1	<1	2	2
MO	RAV 2-1300 W	16	46	6	3	<1	<1	1
MO	RAV 2-1350 W	6	31	4	<1	<1	<1	2
MO	RAV 2-1400 W	4	32	4	1	<1	<1	2
MO	RAV 2-1450 W	4	24	4	<1	<1	<1	1
MO	RAV 2-1500 W	7	37	4	<1	<1	1	2
MO	RAV 2-1550 W	8	38	4	<1	<1	<1	<1
MO	RAV 2-1600 W	7	37	4	<1	<1	<1	2
MO	RAV 2-1650 W	53	523	18	25	<1	<1	<1
MO	RAV 2-1700 W	16	51	5	1	<1	<1	1
MO	RAV 2-1750 W	24	95	11	3	<1	1	2
MO	RAV 2-1800 W	15	60	6	1	<1	<1	2
MO	RAV 2-1900 W	4	19	8	4	<1	1	2
MO	RAV 2-1950 W	5	35	5	<1	<1	1	3
MO	RAV 2-2000 W	6	35	5	2	<1	2	<1
MO	RAV 2-2050 W	1	20	6	2	<1	1	1
MO	RAV 2-2100 W	7	31	8	2	1	2	1
MO	RAV 2-2150 W	13	25	12	2	<1	2	2
MO	RAV 2-2200 W	6	34	9	2	<1	<1	<1
MO	RAV 2-2250 W	4	23	9	<1	<1	1	2
MO	RAV 2-2300 W	10	20	9	3	<1	<1	1
MO	RAV 2-2350 W	3	24	10	2	<1	1	2
MO	BAKK 3-0 E	6	53	8	2	<1	<1	2
MO	BAKK 3-50 E	5	41	7	1	<1	1	2
MO	BAKK 3-100 E	7	75	8	2	<1	2	2
MO	BAKK 3-150 E	4	35	4	<1	<1	<1	1
MO	BAKK 3-200 E	10	14	4	<1	<1	<1	2
MO	BAKK 3-250 E	5	20	3	<1	<1	<1	2
MO	BAKK 3-300 E	4	33	5	1	<1	2	3
MO	BAKK 3-350 E	9	49	11	2	<1	<1	1
MO	BAKK 3-400 E	5	34	9	2	<1	<1	<1
MO	BAKK 3-450 E	5	37	6	2	<1	<1	1
MO	BAKK 3-500 E	5	29	6	1	<1	<1	2
MO	BAKK 3-550 E	2	23	7	2	<1	<1	1
MO	BAKK 3-600 E	4	31	3	<1	<1	<1	2
MO	BAKK 3-650 E	4	31	3	<1	<1	<1	1
MO	BAKK 3-700 E	5	25	4	<1	<1	<1	2
MO	BAKK 3-750 E	11	32	6	<1	<1	<1	2
MO	BAKK 3-800 E	6	26	3	<1	<1	2	2
MO	BAKK 3-850 E	5	23	3	1	<1	<1	1

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		Co ppm	Ni ppm	Sr ppm	Y ppm	Zr ppm	Mo ppm	Cd ppm
	BAD 7-0 E	7	48	4	1	<1	1	2
	BAD 7-50 E	3	13	4	<1	<1	2	2
MO	BAD 7-100 E	3	26	3	<1	<1	1	2
MO	BAD 7-150 E	5	30	4	1	<1	<1	2
MO	BAD 7-200 E	4	23	4	1	<1	<1	1
MO	BAD 7-250 E	5	23	4	1	<1	<1	2
MO	BAD 7-300 E	21	147	10	2	<1	2	<1
MO	BAD 7-350 E	11	34	6	1	<1	<1	1
MO	BAD 7-400 E	28	110	16	5	<1	3	2
MO	BAD 7-450 E	19	<1	9	2	<1	2	2
MO	BAD 7-600 E	42	149	24	16	<1	2	1
MO	BAD 7-650 E	14	57	9	15	<1	3	1
MO	BAD 7-700 E	15	86	11	5	<1	1	<1
MO	BAKK 4-0 W	8	55	4	<1	<1	<1	2
MO	BAKK 4-50 W	5	34	4	<1	<1	<1	2
MO	BAKK 4-100 W	4	35	5	1	1	<1	2
MO	BAKK 4-150 W	3	24	3	<1	<1	<1	1
MO	BAKK 4-200 W	8	56	5	1	<1	<1	2
MO	BAKK 4-250 W	4	32	6	1	<1	<1	1
MO	BAKK 4-300 W	9	61	6	3	<1	<1	1
MO	BAKK 4-350 W	7	<1	8	2	<1	<1	<1
MO	BAKK 4-400 W	4	<1	4	<1	<1	<1	1
MO	BAKK 4-450 W	3	<1	4	<1	<1	<1	2
MO	BAKK 4-500 W	6	<1	3	<1	<1	<1	1
MO	BAKK 4-550 W	8	<1	7	<1	<1	<1	2
MO	BAKK 4-600 W	2	<1	3	<1	<1	<1	2
MO	BAKK 4-750 W	5	<1	7	2	<1	<1	3
MO	BAKK 4-800 W	6	<1	5	1	<1	<1	1
MO	BAKK 4-850 W	2	<1	4	<1	<1	1	2
MO	BAKK 4-900 W	3	<1	4	<1	<1	<1	2
MO	BAKK 4-950 W	3	<1	3	<1	<1	<1	2
MO	VUO 1-0 W	<1	<1	4	<1	<1	1	2
MO	VUO 1-50 W	9	<1	4	<1	<1	<1	2
MO	VUO 1-100 W	6	<1	5	1	<1	<1	1
MO	VUO 1-150 W	6	<1	6	1	<1	<1	2
MO	VUO 1-200 W	11	<1	7	2	<1	2	1
MO	VUO 1-250 W	11	<1	7	2	<1	1	1
MO	VUO 1-300 W	5	<1	6	2	<1	<1	1
MO	VUO 1-350 W	6	<1	6	<1	<1	<1	1
MO	VUO 1-400 W	13	<1	7	2	<1	1	1
MO	VUO 1-450 W	7	<1	4	<1	<1	<1	2
MO	VUO 1-500 W	5	<1	6	1	<1	2	1
MO	VUO 1-550 W	5	<1	5	<1	<1	3	2
MO	VUO 1-600 W	6	<1	5	<1	<1	<1	2
MO	VUO 1-650 W	6	<1	4	<1	<1	<1	<1
MO	VUO 1-700 W	13	<1	19	7	<1	2	1
MO	VUO 1-750 W	8	<1	10	4	<1	2	2
MO	VUO 1-800 W	3	<1	6	5	<1	<1	1
MO	VUO 1-850 W	3	<1	7	2	<1	2	2
MO	VUO 1-900 W	4	<1	6	2	<1	<1	2
MO	VUO 1-950 W	4	<1	5	2	<1	<1	2
MO	VUO 1-1000 W	3	<1	5	2	<1	<1	3
MO	VUO 1-1050 W	3	<1	7	2	<1	<1	2
MO	VUO 1-1100 W	3	<1	7	2	<1	1	1
R	9811731	37	<1	9	24	7	6	2
R	9811732	22	<1	5	4	<1	7	3
R	9811733	72	<1	33	6	<1	1	1
R	9811734	55	<1	8	8	7	5	2
R	9811735	45	<1	42	4	<1	9	1

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		Co ppm	Ni ppm	Sr ppm	Y ppm	Zr ppm	Mo ppm	Cd ppm
B	9811736	34	<1	29	4	1	1	<1
	9811737	25	<1	50	9	5	5	3
	9811738	49	<1	15	14	<1	3	2
DUPLICATES								
MO	D SAM 1-400 N	11	52	6	3	<1	1	<1
MO	D BAKK 1-200 E	8	48	5	3	<1	2	<1
MO	D BAKK 1-1050 E	4	17	3	2	<1	<1	<1
MO	D BAD 2-800 E	4	22	4	3	<1	1	<1
MO	D BAD 4-500 W	5	25	6	4	<1	1	<1
MO	D JAL 2-0 S	5	30	5	2	<1	<1	2
MO	D JAL 2-550 S	16	83	8	6	<1	<1	2
MO	D JAL 3-550 N	11	71	5	2	<1	<1	1
MO	D BII 1-1000 W	24	70	4	1	<1	2	<1
MO	D RAV 1-500 W	3	24	5	<1	<1	<1	2
MO	D RAV 1-1250 W	16	83	5	2	<1	<1	1
MO	D RAV 2-350 W	14	84	5	2	<1	<1	2
MO	D RAV 2-1750 W	24	93	11	4	<1	<1	2
MO	D RAV 2-2350 W	4	23	9	<1	<1	2	<1
MO	D BAKK 3-650 E	3	33	4	<1	<1	<1	2
MO	D BAD 7-450 E	18	<1	9	1	<1	<1	2
MO	D BAKK 4-500 W	8	<1	3	<1	<1	<1	2
MO	D VUO 1-300 W	5	<1	6	2	<1	1	1
MO	D VUO 1-850 W	2	<1	7	2	<1	<1	2

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		Sn ppm	Ba ppm	La ppm	W ppm	Bi ppm	Tl ppm
	SAM 1-00 N	<3	28	7	34	<3	<1
	SAM 1-50 N	<3	23	6	85	<3	<1
MO	SAM 1-100 N	<3	40	4	27	<3	<1
MO	SAM 1-150 N	<3	27	4	35	<3	<1
MO	SAM 1-200 N	<3	50	5	29	<3	<1
MO	SAM 1-250 N	<3	31	4	33	<3	<1
MO	SAM 1-300 N	<3	123	11	55	<3	<1
MO	SAM 1-350 N	<3	36	6	43	<3	<1
MO	SAM 1-400 N	<3	40	6	36	<3	<1
MO	SAM 1-500 N	<3	24	6	38	7	<1
MO	SAM 1-550 N	<3	21	8	38	<3	<1
MO	SAM 1-600 N	<3	19	2	61	<3	<1
MO	SAM 1-650 N	<3	23	2	59	<3	<1
MO	SAM 1-700 N	<3	29	6	38	5	<1
MO	SAM 1-750 N	<3	20	6	37	<3	<1
MO	SAM 1-800 N	<3	27	5	34	<3	<1
MO	SAM 1-850 N	<3	180	28	68	<3	<1
MO	SAM 1-900 N	<3	17	13	74	3	<1
MO	BAKK 1-0 E	<3	20	8	38	<3	<1
MO	BAKK 1-50 E	<3	16	6	39	<3	<1
MO	BAKK 1-100 E	<3	26	11	36	<3	<1
MO	BAKK 1-150 E	<3	19	9	45	<3	<1
MO	BAKK 1-200 E	<3	26	9	51	<3	<1
MO	BAKK 1-250 E	<3	14	7	45	<3	<1
MO	BAKK 1-300 E	<3	25	8	49	<3	<1
MO	BAKK 1-350 E	<3	86	13	54	<3	<1
MO	BAKK 1-550 E	<3	17	8	41	<3	<1
MO	BAKK 1-600 E	<3	21	6	46	<3	<1
MO	BAKK 1-650 E	<3	15	3	42	<3	<1
MO	BAKK 1-700 E	<3	11	4	50	<3	<1
MO	BAKK 1-750 E	<3	18	6	33	<3	<1
MO	BAKK 1-800 E	<3	18	8	35	<3	<1
MO	BAKK 1-850 E	<3	14	4	35	<3	<1
MO	BAKK 1-900 E	<3	11	7	43	<3	<1
MO	BAKK 1-950 E	<3	10	3	31	<3	<1
MO	BAKK 1-1000 E	<3	7	5	30	<3	<1
MO	BAKK 1-1050 E	<3	8	4	65	<3	<1
MO	BAKK 1-1100 E	<3	10	3	75	6	<1
MO	BAKK 1-1150 E	<3	12	6	28	<3	<1
MO	BAKK 1-1200 E	<3	14	7	39	<3	<1
MO	BAKK 1-1250 E	<3	25	6	40	<3	<1
MO	BAKK 2-0 W	<3	14	4	35	<3	<1
MO	BAKK 2-50 W	<3	21	7	67	6	<1
MO	BAKK 2-100 W	<3	17	4	31	<3	<1
MO	BAKK 2-150 W	<3	23	5	35	<3	<1
MO	BAKK 2-200 W	<3	19	7	49	<3	<1
MO	BAKK 2-250 W	<3	53	5	39	<3	<1
MO	BAKK 2-300 W	<3	37	9	39	<3	<1
MO	BAKK 2-350 W	<3	31	8	34	<3	<1
MO	BAKK 2-400 W	<3	17	2	64	<3	<1
MO	BAKK 2-450 W	<3	26	8	65	<3	<1
MO	BAKK 2-500 W	<3	44	12	50	<3	<1
MO	BAKK 2-550 W	<3	19	8	36	<3	<1
MO	BAKK 2-600 W	<3	36	9	67	<3	<1
MO	BAKK 2-650 W	<3	51	17	57	<3	<1
MO	BAKK 2-700 W	<3	39	13	55	<3	<1
MO	BAKK 2-750 W	<3	22	7	44	<3	<1
MO	BAKK 2-800 W	<3	28	11	38	<3	<1
MO	BAKK 2-850 W	<3	25	9	31	<3	<1

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		Sn ppm	Ba ppm	La ppm	W ppm	Bi ppm	Tl ppm
MO	BAD 2-0 E	<3	13	5	49	10	<1
MO	BAD 2-50 E	<3	11	4	40	4	<1
MO	BAD 2-100 E	<3	8	4	55	<3	<1
MO	BAD 2-150 E	<3	6	3	27	<3	<1
MO	BAD 2-200 E	<3	8	7	11	10	<1
MO	BAD 2-250 E	<3	14	3	19	<3	<1
MO	BAD 2-300 E	<3	79	7	79	9	<1
MO	BAD 2-350 E	<3	28	7	89	20	<1
MO	BAD 2-400 E	<3	27	10	97	11	<1
MO	BAD 2-450 E	<3	30	3	96	5	<1
MO	BAD 2-500 E	<3	8	4	68	<3	<1
MO	BAD 2-550 E	<3	15	1	64	6	<1
MO	BAD 2-600 E	<3	13	4	69	15	<1
MO	BAD 2-650 E	<3	26	14	79	<3	<1
MO	BAD 2-700 E	<3	26	9	46	3	<1
MO	BAD 2-750 E	<3	45	19	48	9	<1
MO	BAD 2-800 E	<3	21	8	44	<3	<1
MO	BAD 2-850 E	<3	21	6	87	<3	<1
MO	BAD 2-900 E	<3	32	9	84	12	<1
MO	BAD 2-950 E	<3	28	5	57	3	<1
MO	BAD 2-1000 E	<3	25	12	137	<3	<1
MO	BAD 2-1050 E	<3	16	4	60	8	<1
MO	BAD 2-1100 E	<3	18	5	81	7	<1
MO	BAD 2-1150 E	<3	13	6	50	6	<1
MO	BAD 2-1200 E	<3	22	4	81	5	<1
MO	BAD 2-1250 E	<3	28	6	58	<3	<1
MO	BAD 2-1300 E	<3	21	5	53	<3	<1
MO	BAD 2-1350 E	<3	20	7	55	<3	<1
MO	BAD 2-1400 E	<3	43	8	75	16	<1
MO	BAD 2-1450 E	<3	23	6	68	<3	<1
MO	BAD 2-1500 E	<3	16	6	68	8	<1
MO	BAD 2-1550 E	<3	23	6	129	9	<1
MO	BAD 2-1600 E	<3	32	6	60	16	<1
MO	BAD 2-1650 E	<3	15	10	55	5	<1
MO	BAD 4-0 W	<3	131	11	56	12	<1
MO	BAD 4-50 W	<3	115	9	54	18	<1
MO	BAD 4-100 W	<3	172	15	69	16	<1
MO	BAD 4-150 W	<3	52	6	65	8	<1
MO	BAD 4-200 W	<3	364	68	145	<3	<1
MO	BAD 4-250 W	<3	183	16	75	17	<1
MO	BAD 4-300 W	<3	182	16	76	20	<1
MO	BAD 4-350 W	<3	107	7	7	<3	<1
MO	BAD 4-400 W	<3	157	60	13	<3	<1
MO	BAD 4-450 W	<3	413	48	449	6	<1
MO	BAD 4-500 W	<3	49	10	36	<3	<1
MO	BAD 4-550 W	<3	27	8	32	4	<1
MO	BAD 4-600 W	<3	61	12	40	<3	<1
MO	BAD 4-650 W	<3	74	11	52	7	<1
MO	BAD 4-700 W	<3	72	7	44	17	<1
MO	BAD 4-750 W	<3	118	16	54	8	<1
MO	BAD 4-800 W	<3	<1	48	214	<3	<1
MO	BAD 4-850 W	<3	196	21	55	14	<1
MO	BAD 4-900 W	<3	237	45	105	14	<1
MO	BAD 4-950 W	<3	203	31	129	<3	<1
MO	BAD 4-1000 W	<3	17	7	26	<3	<1
MO	BAD 4-1050 W	<3	173	22	78	15	<1
MO	BAD 4-1100 W	<3	21	7	36	<3	<1
MO	BAD 4-1150 W	<3	16	5	8	<3	<1
MO	BAD 4-1200 W	<3	86	10	57	12	<1

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		Sn ppm	Ba ppm	La ppm	W ppm	Bi ppm	Tl ppm
MO	BAD 4-1250 W	<3	16	4	30	<3	<1
MO	BAD 4-1300 W	<3	45	10	70	<3	<1
MO	BAD 4-1350 W	<3	20	4	29	<3	<1
MO	BAD 4-1400 W	<3	17	4	51	<3	<1
MO	BAD 4-1450 W	<3	72	14	30	<3	<1
MO	BAD 4-1500 W	<3	19	7	25	<3	<1
MO	BAD 4-1550 W	<3	16	2	55	6	<1
MO	BAD 4-1600 W	<3	18	9	18	<3	<1
MO	BAD 4-1750 W	<3	25	1	9	<3	<1
MO	BAD 4-1800 W	<3	11	4	30	<3	<1
MO	BAD 4-1850 W	<3	24	5	3	<3	<1
MO	BAD 4-1900 W	<3	17	6	32	<3	<1
MO	BAD 4-1000 Wa	<3	6	3	14	<3	<1
MO	JAL 2-0 S	<3	23	6	34	<3	<1
MO	JAL 2-50 S	<3	23	6	23	4	<1
MO	JAL 2-100 S	<3	17	7	23	3	<1
MO	JAL 2-150 S	<3	21	8	28	<3	<1
MO	JAL 2-200 S	<3	17	5	30	<3	<1
MO	JAL 2-250 S	<3	15	3	13	<3	<1
MO	JAL 2-300 S	<3	26	3	26	<3	<1
MO	JAL 2-350 S	<3	29	8	25	<3	<1
MO	JAL 2-400 S	<3	22	2	20	<3	<1
MO	JAL 2-450 S	<3	21	6	23	<3	<1
MO	JAL 2-500 S	<3	20	11	21	3	<1
MO	JAL 2-550 S	<3	47	16	32	5	<1
MO	JAL 2-600 S	<3	25	2	30	<3	<1
MO	JAL 2-650 S	<3	20	4	23	<3	<1
MO	JAL 2-700 S	<3	15	<1	84	17	<1
MO	JAL 2-750 S	<3	22	3	30	<3	<1
MO	JAL 2-800 S	<3	67	9	34	5	<1
MO	JAL 2-850 S	<3	32	5	33	7	<1
MO	JAL 2-900 S	<3	36	4	43	<3	<1
MO	JAL 2-950 S	<3	46	6	42	5	<1
MO	JAL 2-1000 S	<3	33	3	37	13	<1
MO	JAL 2-1050 S	<3	73	3	63	9	<1
MO	JAL 2-1100 S	<3	47	6	25	<3	<1
MO	JAL 2-1150 S	<3	24	2	31	11	<1
MO	JAL 2-1200 S	<3	28	5	32	<3	<1
MO	JAL 2-1250 S	<3	48	5	52	7	<1
MO	JAL 2-1300 S	<3	42	4	71	17	<1
MO	JAL 2-1350 S	<3	61	7	64	11	<1
MO	JAL 2-1400 S	<3	24	5	26	<3	<1
MO	JAL 3-0 N	<3	35	<1	32	3	<1
MO	JAL 3-50 N	<3	127	7	99	22	<1
MO	JAL 3-100 N	<3	34	6	55	<3	<1
MO	JAL 3-150 N	<3	55	3	56	9	<1
MO	JAL 3-200 N	<3	65	8	48	7	<1
MO	JAL 3-250 N	<3	36	3	33	<3	<1
MO	JAL 3-300 N	<3	66	3	40	10	<1
MO	JAL 3-400 N	<3	39	11	77	6	<1
MO	JAL 3-450 N	<3	42	9	53	4	<1
MO	JAL 3-500 N	<3	57	12	36	<3	<1
MO	JAL 3-550 N	<3	54	8	19	<3	<1
MO	JAL 3-600 N	<3	66	15	50	9	<1
MO	JAL 3-650 N	<3	20	8	21	<3	<1
MO	JAL 3-700 N	<3	39	8	26	5	<1
MO	JAL 3-750 N	<3	16	5	35	<3	<1
MO	JAL 3-800 N	<3	15	2	37	<3	<1
MO	JAL 3-850 N	<3	17	7	15	<3	<1

Report N° 119029		Sn ppm	Ba ppm	La ppm	W ppm	Bi ppm	Tl ppm
	JAL 3-900 N	<3	27	8	29	<3	<1
MO	BII 1-0 W	<3	31	7	32	<3	<1
MO	BII 1-50 W	<3	16	6	23	<3	<1
MO	BII 1-100 W	<3	32	3	19	<3	<1
MO	BII 1-150 W	<3	20	4	27	<3	<1
MO	BII 1-200 W	<3	15	4	53	<3	<1
MO	BII 1-250 W	<3	20	5	26	<3	<1
MO	BII 1-300 W	<3	26	<1	22	<3	<1
MO	BII 1-350 W	<3	20	9	25	<3	<1
MO	BII 1-400 W	<3	21	8	20	<3	<1
MO	BII 1-450 W	<3	16	2	26	<3	<1
MO	BII 1-500 W	<3	25	8	14	<3	<1
MO	BII 1-550 W	<3	20	4	22	<3	<1
MO	BII 1-600 W	<3	12	3	13	<3	<1
MO	BII 1-650 W	<3	31	8	22	<3	<1
MO	BII 1-700 W	<3	24	3	15	<3	<1
MO	BII 1-750 W	<3	33	6	14	<3	<1
MO	BII 1-800 W	<3	21	5	20	<3	<1
MO	BII 1-850 W	<3	33	<1	12	<3	<1
MO	BII 1-900 W	<3	93	6	42	3	<1
MO	BII 1-950 W	<3	85	10	36	6	<1
MO	BII 1-1000 W	<3	39	9	38	3	<1
MO	RAV 1-0 W	<3	52	1	25	<3	<1
MO	RAV 1-50 W	<3	41	4	44	5	<1
MO	RAV 1-100 W	<3	46	6	39	<3	<1
MO	RAV 1-150 W	<3	44	2	36	<3	<1
MO	RAV 1-200 W	<3	25	3	22	<3	<1
MO	RAV 1-250 W	<3	27	10	37	<3	<1
MO	RAV 1-300 W	<3	33	6	30	<3	<1
MO	RAV 1-350 W	<3	38	10	18	<3	<1
MO	RAV 1-400 W	<3	24	3	39	<3	<1
MO	RAV 1-450 W	<3	26	6	20	<3	<1
MO	RAV 1-500 W	<3	18	5	21	<3	<1
MO	RAV 1-550 W	<3	31	9	23	<3	<1
MO	RAV 1-600 W	<3	25	5	22	<3	<1
MO	RAV 1-650 W	<3	29	6	26	4	<1
MO	RAV 1-700 W	<3	12	4	21	<3	<1
MO	RAV 1-750 W	<3	35	7	25	<3	<1
MO	RAV 1-800 W	<3	83	16	21	<3	<1
MO	RAV 1-850 W	<3	36	8	38	<3	<1
MO	RAV 1-900 W	<3	82	25	47	<3	<1
MO	RAV 1-950 W	<3	41	9	30	<3	<1
MO	RAV 1-1000 W	<3	36	7	38	7	<1
MO	RAV 1-1050 W	<3	44	7	31	4	<1
MO	RAV 1-1150 W	<3	81	10	27	<3	<1
MO	RAV 1-1200 W	<3	35	4	49	12	<1
MO	RAV 1-1250 W	<3	44	14	42	<3	<1
MO	RAV 1-1300 W	<3	15	3	39	<3	<1
MO	RAV 1-1350 W	<3	17	8	21	3	<1
MO	RAV 1-1400 W	<3	36	1	59	17	<1
MO	RAV 1-1450 W	<3	46	9	43	5	<1
MO	RAV 1-1500 W	<3	42	1	50	10	<1
MO	RAV 1-1550 W	<3	37	13	31	7	<1
MO	RAV 2-0 W	<3	33	8	22	<3	<1
MO	RAV 2-50 W	<3	27	2	36	5	<1
MO	RAV 2-100 W	<3	38	7	42	5	<1
MO	RAV 2-150 W	<3	51	7	30	8	<1
MO	RAV 2-200 W	<3	46	7	28	<3	<1
MO	RAV 2-250 W	<3	24	3	30	<3	<1

Report N° 119029

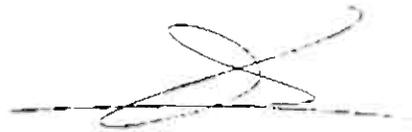
		Sn ppm	Ba ppm	La ppm	W ppm	Bi ppm	Tl ppm
MO	RAV 2-300 W	<3	56	4	27	<3	<1
MO	RAV 2-350 W	<3	51	4	24	5	<1
MO	RAV 2-400 W	<3	51	5	30	4	<1
MO	RAV 2-450 W	<3	48	4	44	8	<1
MO	RAV 2-500 W	<3	51	4	50	<3	<1
MO	RAV 2-550 W	<3	155	28	67	4	<1
MO	RAV 2-600 W	<3	86	5	55	21	<1
MO	RAV 2-650 W	<3	45	4	35	<3	<1
MO	RAV 2-700 W	<3	46	6	33	<3	<1
MO	RAV 2-750 W	<3	85	19	28	<3	<1
MO	RAV 2-800 W	<3	65	36	24	<3	<1
MO	RAV 2-850 W	<3	46	10	21	<3	<1
MO	RAV 2-900 W	<3	42	8	15	<3	<1
MO	RAV 2-950 W	<3	133	9	33	3	<1
MO	RAV 2-1000 W	<3	52	8	41	10	<1
MO	RAV 2-1050 W	<3	28	5	31	8	<1
MO	RAV 2-1100 W	<3	49	14	27	<3	<1
MO	RAV 2-1150 W	<3	77	17	23	<3	<1
MO	RAV 2-1200 W	<3	47	3	42	4	<1
MO	RAV 2-1250 W	<3	166	16	99	14	<1
MO	RAV 2-1300 W	<3	48	6	23	<3	<1
MO	RAV 2-1350 W	<3	33	<1	16	<3	<1
MO	RAV 2-1400 W	<3	24	9	34	<3	<1
MO	RAV 2-1450 W	<3	21	4	22	<3	<1
MO	RAV 2-1500 W	<3	26	5	25	<3	<1
MO	RAV 2-1550 W	<3	71	9	21	<3	<1
MO	RAV 2-1600 W	3	31	5	14	<3	<1
MO	RAV 2-1650 W	<3	623	47	182	<3	<1
MO	RAV 2-1700 W	<3	36	6	20	<3	<1
MO	RAV 2-1750 W	<3	101	10	44	<3	<1
MO	RAV 2-1800 W	<3	51	3	25	<3	<1
MO	RAV 2-1900 W	<3	19	17	32	<3	<1
MO	RAV 2-1950 W	<3	21	10	26	<3	<1
MO	RAV 2-2000 W	<3	23	6	21	<3	<1
MO	RAV 2-2050 W	<3	25	12	33	<3	<1
MO	RAV 2-2100 W	<3	50	14	39	<3	<1
MO	RAV 2-2150 W	<3	48	11	37	<3	<1
MO	RAV 2-2200 W	<3	51	15	28	4	<1
MO	RAV 2-2250 W	<3	39	9	26	<3	<1
MO	RAV 2-2300 W	<3	30	13	52	<3	<1
MO	RAV 2-2350 W	<3	50	12	31	<3	<1
MO	BAKK 3-0 E	<3	33	6	28	<3	<1
MO	BAKK 3-50 E	<3	28	8	27	<3	<1
MO	BAKK 3-100 E	<3	36	13	23	<3	<1
MO	BAKK 3-150 E	<3	16	2	31	6	<1
MO	BAKK 3-200 E	<3	49	7	18	16	<1
MO	BAKK 3-250 E	<3	18	6	10	<3	<1
MO	BAKK 3-300 E	<3	26	9	24	<3	<1
MO	BAKK 3-350 E	<3	64	10	16	<3	<1
MO	BAKK 3-400 E	<3	29	7	19	<3	<1
MO	BAKK 3-450 E	<3	22	7	19	<3	<1
MO	BAKK 3-500 E	<3	18	3	25	<3	<1
MO	BAKK 3-550 E	<3	14	5	31	<3	<1
MO	BAKK 3-600 E	<3	10	4	37	4	<1
MO	BAKK 3-650 E	<3	10	3	38	5	<1
MO	BAKK 3-700 E	<3	28	<1	48	6	<1
MO	BAKK 3-750 E	<3	38	<1	24	18	<1
MO	BAKK 3-800 E	<3	14	6	22	7	<1
MO	BAKK 3-850 E	<3	13	6	21	9	<1

Report No 119029

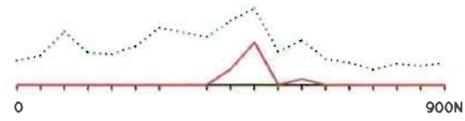
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MO	BAD 7-0 E	<3	24	5	27	<3	<1
MO	BAD 7-50 E	4	11	9	30	9	<1
MO	BAD 7-100 E	<3	14	4	36	6	<1
MO	BAD 7-150 E	<3	17	5	22	<3	<1
MO	BAD 7-200 E	<3	12	4	21	<3	<1
MO	BAD 7-250 E	<3	17	6	24	<3	<1
MO	BAD 7-300 E	<3	76	11	42	13	<1
MO	BAD 7-350 E	<3	100	13	50	23	<1
MO	BAD 7-400 E	<3	235	37	59	21	<1
MO	BAD 7-450 E	<3	104	2	59	20	<1
MO	BAD 7-600 E	<3	202	195	65	30	<1
MO	BAD 7-650 E	<3	56	135	23	<3	<1
MO	BAD 7-700 E	<3	48	26	38	<3	<1
MO	BAKK 4-0 W	<3	36	8	32	6	<1
MO	BAKK 4-50 W	<3	18	4	23	<3	<1
MO	BAKK 4-100 W	<3	18	8	15	<3	<1
MO	BAKK 4-150 W	<3	10	2	11	<3	<1
MO	BAKK 4-200 W	<3	26	6	19	<3	<1
MO	BAKK 4-250 W	<3	20	5	21	<3	<1
MO	BAKK 4-300 W	<3	31	10	23	<3	<1
MO	BAKK 4-350 W	<3	31	8	11	<3	<1
MO	BAKK 4-400 W	<3	12	<1	11	<3	<1
MO	BAKK 4-450 W	<3	12	<1	30	<3	<1
MO	BAKK 4-500 W	<3	21	<1	34	21	<1
MO	BAKK 4-550 W	<3	50	9	25	<3	<1
MO	BAKK 4-600 W	<3	12	3	25	<3	<1
MO	BAKK 4-750 W	<3	25	2	14	<3	<1
MO	BAKK 4-800 W	<3	23	4	19	<3	<1
MO	BAKK 4-850 W	<3	15	5	26	<3	<1
MO	BAKK 4-900 W	<3	15	1	17	<3	<1
MO	BAKK 4-950 W	<3	11	6	32	5	<1
MO	VUO 1-0 W	<3	30	<1	91	15	<1
MO	VUO 1-50 W	<3	30	4	49	21	<1
MO	VUO 1-100 W	<3	41	8	41	11	<1
MO	VUO 1-150 W	<3	32	11	32	13	<1
MO	VUO 1-200 W	<3	87	18	45	19	<1
MO	VUO 1-250 W	<3	72	12	56	10	<1
MO	VUO 1-300 W	<3	44	7	32	6	<1
MO	VUO 1-350 W	<3	59	7	30	6	<1
MO	VUO 1-400 W	<3	70	6	50	11	<1
MO	VUO 1-450 W	<3	45	6	49	<3	<1
MO	VUO 1-500 W	<3	32	10	40	7	<1
MO	VUO 1-550 W	<3	22	12	33	9	<1
MO	VUO 1-600 W	<3	23	7	45	12	<1
MO	VUO 1-650 W	<3	29	9	30	4	<1
MO	VUO 1-700 W	<3	94	30	29	<3	<1
MO	VUO 1-750 W	<3	74	22	20	<3	<1
MO	VUO 1-800 W	<3	29	18	12	<3	<1
MO	VUO 1-850 W	<3	24	13	50	5	<1
MO	VUO 1-900 W	<3	25	9	33	3	<1
MO	VUO 1-950 W	<3	21	2	37	<3	<1
MO	VUO 1-1000 W	<3	25	8	38	5	<1
MO	VUO 1-1050 W	<3	23	10	36	<3	<1
MO	VUO 1-1100 W	<3	28	12	30	<3	<1
R	9811731	<3	15	23	54	<3	<1
R	9811732	<3	27	5	38	<3	<1
R	9811733	<3	143	9	90	<3	<1
R	9811734	<3	30	21	39	<3	<1
R	9811735	<3	398	12	51	8	<1

Report # 119029

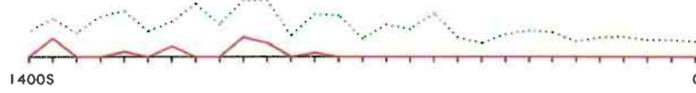
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P	9811736	<3	67	17	35	6	<1
	9811737	<3	57	31	33	<3	<1
R	9811738	<3	116	4	99	<3	<1
DUPLICATES							
MO	D SAM 1-400 N	<3	41	6	40	<3	<1
MO	D BAKK 1-200 E	<3	25	7	44	<3	<1
MO	D BAKK 1-1050 E	<3	8	5	77	<3	<1
MO	D BAD 2-800 E	<3	21	7	47	<3	<1
MO	D BAD 4-500 W	<3	47	14	32	<3	<1
MO	D JAL 2-0 S	<3	23	8	26	<3	<1
MO	D JAL 2-550 S	<3	45	16	31	6	<1
MO	D JAL 3-550 N	<3	54	8	24	<3	<1
MO	D BII 1-1000 W	<3	38	11	35	6	<1
MO	D RAV 1-500 W	<3	19	5	24	<3	<1
MO	D RAV 1-1250 W	<3	43	11	27	<3	<1
MO	D RAV 2-350 W	<3	49	8	38	3	<1
MO	D RAV 2-1750 W	<3	99	10	36	<3	<1
MO	D RAV 2-2350 W	<3	41	13	33	<3	<1
MO	D BAKK 3-650 E	<3	10	3	42	4	<1
MO	D BAD 7-450 E	<3	104	2	61	17	<1
MO	D BAKK 4-500 W	<3	19	3	42	20	<1
MO	D VUO 1-300 W	<3	42	11	42	8	<1
MO	D VUO 1-850 W	<3	26	10	45	<3	<1



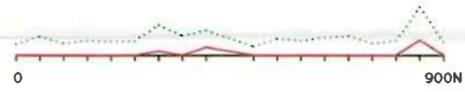
SAM-1



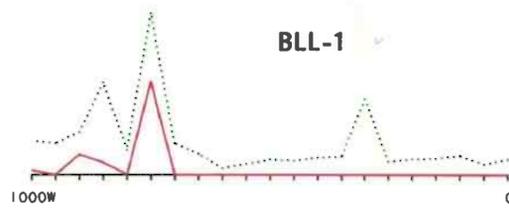
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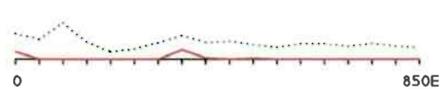
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BLL-1



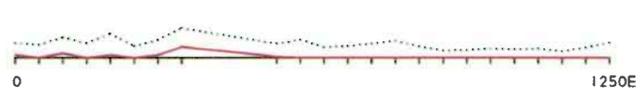
BAKK-3



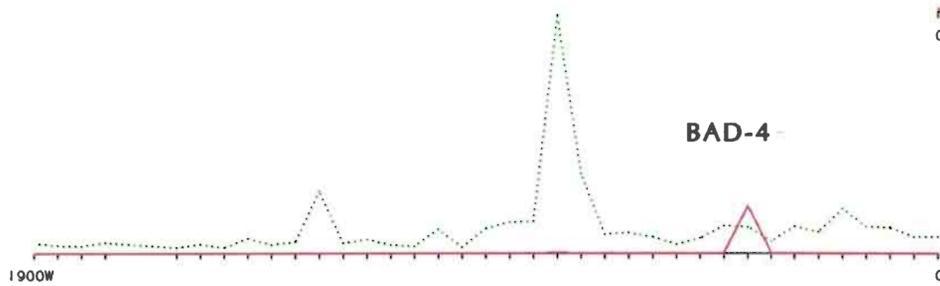
BAKK - 2



BAKK-1



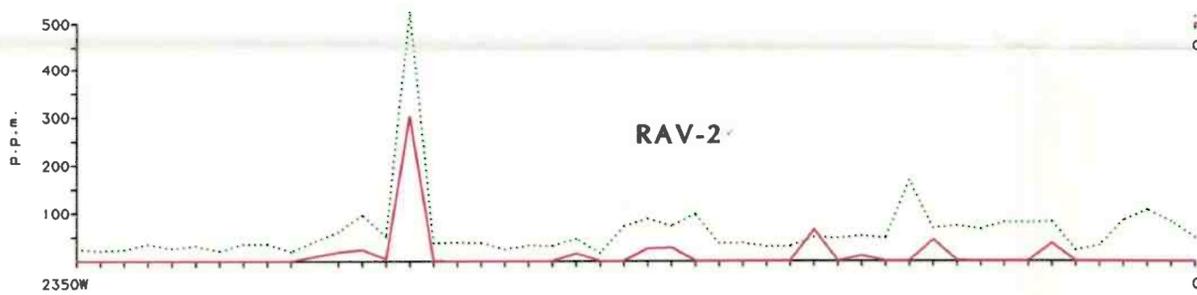
BAD-4



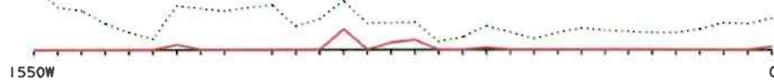
BAD-2



RAV-2



RAV-1



BALTIC RESOURCES INC.

KARASJOK PROJECT, NORWAY
Reconnaissance Soil Sampling

..... Nickel

————— Copper

Profile Scale: 1 cm = 100 p.p.m.

DATE: 99/07/07

SCALE: 1/10000