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REPORT ON EXPLORATION - PHASE II

on the

GOLDEN LOON CLAIM GROUP
Kamloops Mining Division
NTS 92 p/8

FILMED

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GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,802

Part 2 of 2

Dated: October 20, 1988

Author:
R.C. Wells, B.Sc., F.G.A.C.
Kamloops, B.C.



Province of
British Columbia

Ministry of
Energy, Mines and
Petroleum Resources

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TYPE OF REPORT/SURVEY(S)	TOTAL COST
Geological/Geochemical	

AUTHOR(S) R. C. Wells SIGNATURE(S) *[Signature]*

DATE STATEMENT OF EXPLORATION AND DEVELOPMENT FILED YEAR OF WORK 1988

PROPERTY NAME(S) Golden Loon I - IX

COMMODITIES PRESENT Ni, Cu, Au

B.C. MINERAL INVENTORY NUMBER(S), IF KNOWN

MINING DIVISION Kamloops NTS 92 P/8

LATITUDE 51°25'N LONGITUDE 120°20'W

NAMES and NUMBERS of all mineral tenures in good standing (when work was done) that form the property [Examples: TAX 1-4, FIRE 2 (12 units); PHOENIX (Lot 1706); Mineral Lease M 123; Mining or Certified Mining Lease ML 12 (claims involved)]:

- Golden Loon I-IV 5541 - 5544 (20 units each)
- Golden Loon V 6539 20 units Golden Loon VII 6549 16 units
- Golden Loon VI 6540 20 units Golden Loon VIII 6550 20 units
- Golden Loon IX 6556 20 units

OWNER(S)
(1) Larry D. Lutjen (2)

MAILING ADDRESS
RR #1 B 12 - S 11
Chase, B.C.

OPERATOR(S) (that is, Company paying for the work)
(1) Mineta Resources Ltd. (2)

MAILING ADDRESS
415 - 470 Granville St.
Vancouver, B.C.

SUMMARY GEOLOGY (lithology, age, structure, alteration, mineralization, size, and attitude):
The western part of the property is underlain by the Thuya Batholith
The area is covered by glacial till or swamps. An ultramafic intrusive
crosses the property from southeast to northwest. It appears to be a
layered type ultramafic.

REFERENCES TO PREVIOUS WORK Wells, R.C., 1988. Geochemical Report on Golden
Loons Claims

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GRID 2 - MONTIGNY LAKE

FIGURE 1 : SOIL GEOCHEMISTRY Cu (ppm)	Appendix B
FIGURE 2 : SOIL GEOCHEMISTRY Cr (ppm)	Appendix B
FIGURE 3 : SOIL GEOCHEMISTRY Ni (ppm)	Appendix B

GRID 4 - CHALCEDONY ZONE

FIGURE 1 : SOIL GEOCHEMISTRY Au (ppb)	Appendix C
FIGURE 2 : SOIL GEOCHEMISTRY Cu (ppm)	Appendix C

SUMMARY AND CONCLUSIONS

This is a short report on Phase II of the 1988 exploration program on the Golden Loon Property, Kamloops Mining Division by Mineta Resources Ltd., Vancouver. In this Phase, exploration concentrated on two main areas on this large property:- Montigny Lake (Grid 2) in the central part and Chalcedony Zone (Grid 4) in the southeast. Both areas had previous exploration by Mineta in 1987 and were subject to more detailed, grid coverage with soil geochemical surveys in 1988. Magnetic and VLF surveys were conducted only on Grid 2 by White Geophysical Services of Vancouver.

On the Montigny Lake Grid (2) a number of weak to moderately strong Cu, Ni and Cr geochemical anomalies trend northwest and appear stratigraphically controlled by certain ultramafic units. A similar control is suggested for VLF and magnetic anomalies with the same trend (higher magnetite concentrations).

On the Chalcedony Zone Grid (4) a number of strong copper, locally with coincident gold, geochemical anomalies were identified. These anomalies overlie uncertain geology. The source for gold in Montigny Creek is not clear.

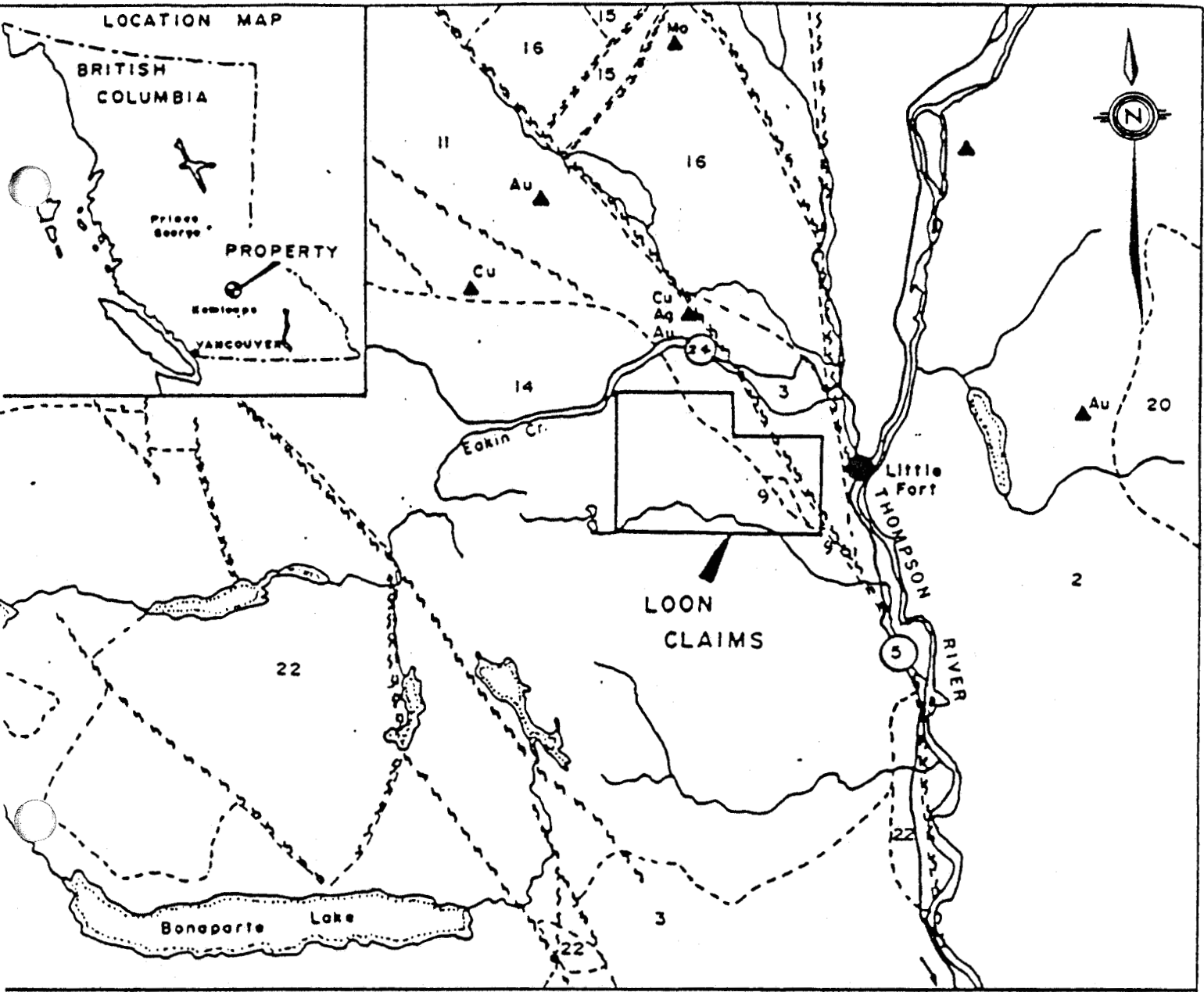
Geological mapping is recommended for both grids with litho-geochemical sampling and some prospecting. VLF and magnetic surveys should be conducted over Grid 4. Trenching and drilling in both areas is dependant on the results of these surveys.

INTRODUCTION

This report on Phase II exploration on the Golden Loon, Claim Group near Little Fort, Kamloops Mining Division (Figure 1) is for Mineta Resources Ltd. of Vancouver. Mineta conducted a two phase, exploration program on the property in 1988. The Phase I program concentrated on the Dum Lake gold anomalies in the northern part of the property (Figure 4). Details on this program with basic property background information is available in the Report on Exploration, Phase I, October 25th, 1988 by R.C. Wells, B.Sc., F.G.A.C.

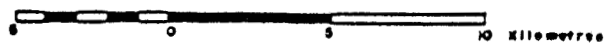
This is a short report with conclusions on Phase II exploration on the Golden Loon Property. Geophysical work during Phase II conducted by White Geophysical Services (Grid 2) is detailed in a separate report. An interpretation of this data is made in this report by the author.

During this phase of exploration two areas on the property were examined. Grid 2 - Montigny Lake, covers a portion of the main ultramafic unit (central part of property) and received geochemical (soils) and geophysical coverage (VLF, magnetometer). Grid 4 - Chalcedony Zone, covers the southern margin of the ultramafic in contact with the Thuya Batholith and received geochemical coverage (soils).



LEGEND

- 22 SKULL HILL FORMATION (TERTIARY)
Felsic to intermediate volcanics.
- 20 RAFT AND BALDY BATHOLITHS (Cretaceous)
Granitic intrusives.
- 16 INTERMEDIATE VOLCANICS WITH SEDIMENTS (JURASSIC)
- 14 THUYA BATHOLITH (TRIASSIC/JURASSIC)
Granodioritic intrusive.
- 11 NICOLA GROUP (TRIASSIC)
Intermediate volcanics with sediments.
- 9 ULTRAMAFIC INTRUSIVES (EARLY MESOZOIC)
- 3 EAGLE BAY (LATE PALEOZOIC)
Mixed volcanics and sediments.
- 2 FENNEL FORMATION (MISSISSIPPIAN)
Mixed basic volcanics and sediments.



- Mineral occurrences
- Major faults

MINETA RESOURCES LTD.	
REGIONAL GEOLOGY MAP GOLDEN LOON PROPERTY LITTLE FORT AREA KAMLOOPS M.D., B.C.	
DRAWN BY K.G.	N.T.S. 92-P-8
Feb. 1987	FIG. I.

GRID 2 - MONTIGNY LAKE

1. Introduction

This grid area is shown in Figure 9. The grid consists of over 28 kilometres of cut survey line that was added (fill-in) to preliminary Grid 1 (1987) in 1988. The aim of geochemical and geophysical surveys that were conducted on the grid in 1988 was to outline base and precious metal targets in an area of predominantly ultramafic rocks.

2. Grid Geology and Previous Work

The grid covers a thick package of ultramafic rocks that strikes northwesterly and is over 800 metres wide. Work in this area in 1987 had indicated that pyroxenite, peridotite and dunite units were present and that compositional layering was a strong probability.

A soil geochemical survey by Noranda in 1967 outlined a moderately strong nickel anomaly over the grid area in 1967. Prospecting by Barnes Creek Minerals in 1986, in the same area, discovered gold values in a quartz vein in hornfels adjacent to the ultramafics (Zed 4 in Figure 4, .085 oz/t Au).

Soil geochemical surveys by Mineta Resources Ltd. in 1987 were primarily for gold and platinum group elements. No distinct anomalies were discovered. Litho-geochemical samples from pyroxenitic ultramafics on the Base Line locally gave weakly anomalous platinum (40 to 70 ppb) and coincident gold (up to 40 kppb).

3. 1988 Phase II - Exploration Program by Mineta Resources Ltd.

Both 1987 and 1988 exploration programs on the property were funded by Mineta Resources Ltd., Vancouver. The 1988 exploration program was largely under the supervision of R.C. Wells, B.Sc., F.G.A.C and consisted of grid cutting, soil geochemical and geophysical surveys.

i) Grid Preparation

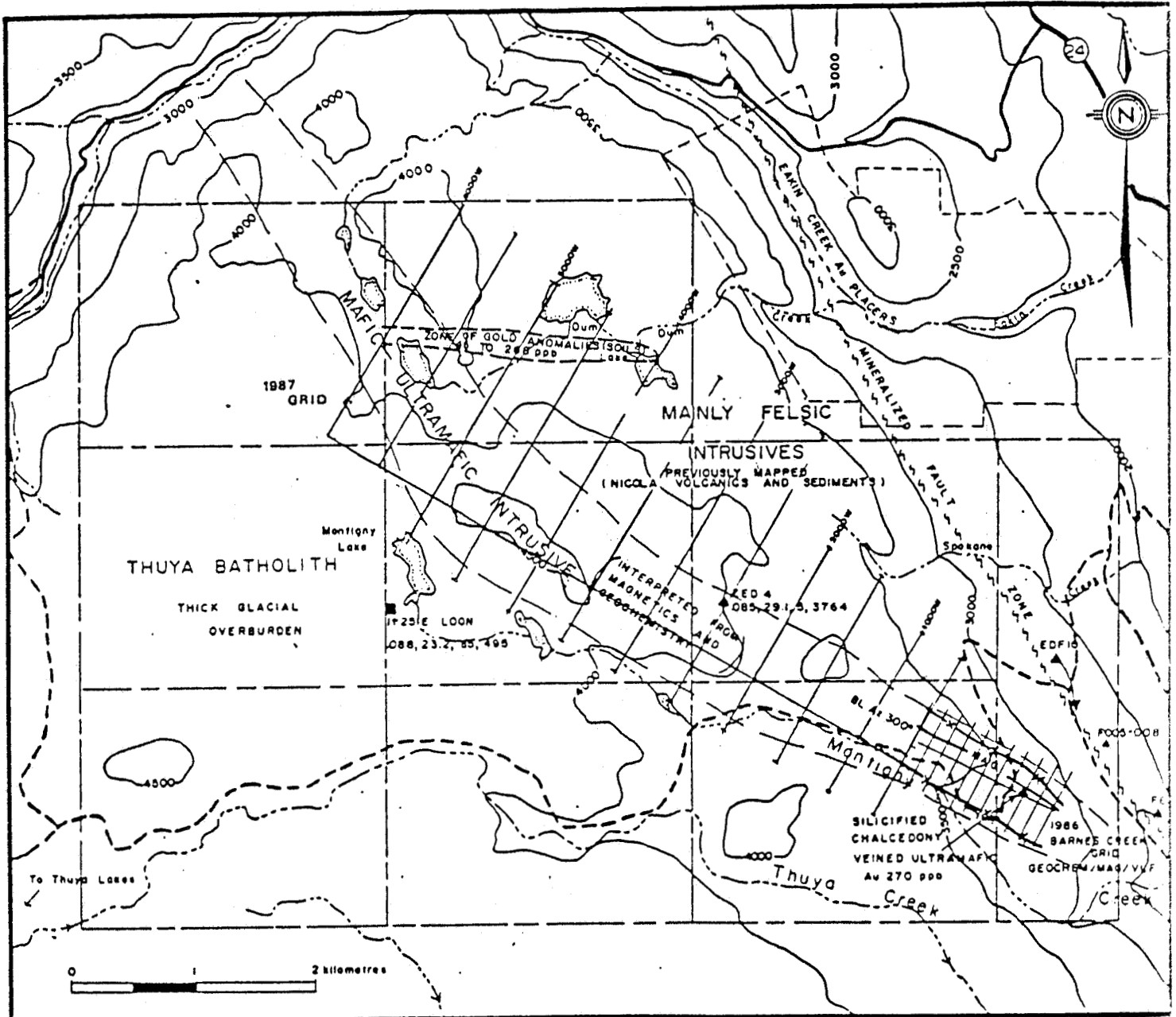
A grid consisting of 28, one kilometre survey lines was cut, chained and picketed using the 1987, Grid 1, Base Line (Figure 9) between 2000W and 4700W. This work was by Barnes Creek Minerals.

ii) Sampling

'B' horizon soil samples were taken at 25 metre stations on the grid by Barnes Creek Minerals. A total of 1069 samples were taken. 32 element I.C.P. analysis was conducted on all samples by Eco Tech Laboratories in Kamloops, B.C.

iii) Geophysics

Ground magnetic and two station VLF (Cutler and Hawaii) surveys were conducted over the grid areas by White Geophysical Services. Details on these surveys are available in a separate report by the operators.



LEGEND

GEOCHEMISTRY

- ▲ 08, 23, 86, 498 Sample location Au, Ag, T, As, Cu, Pb (ppm)
- ▲ 0006 Sample location (See Table I for values)

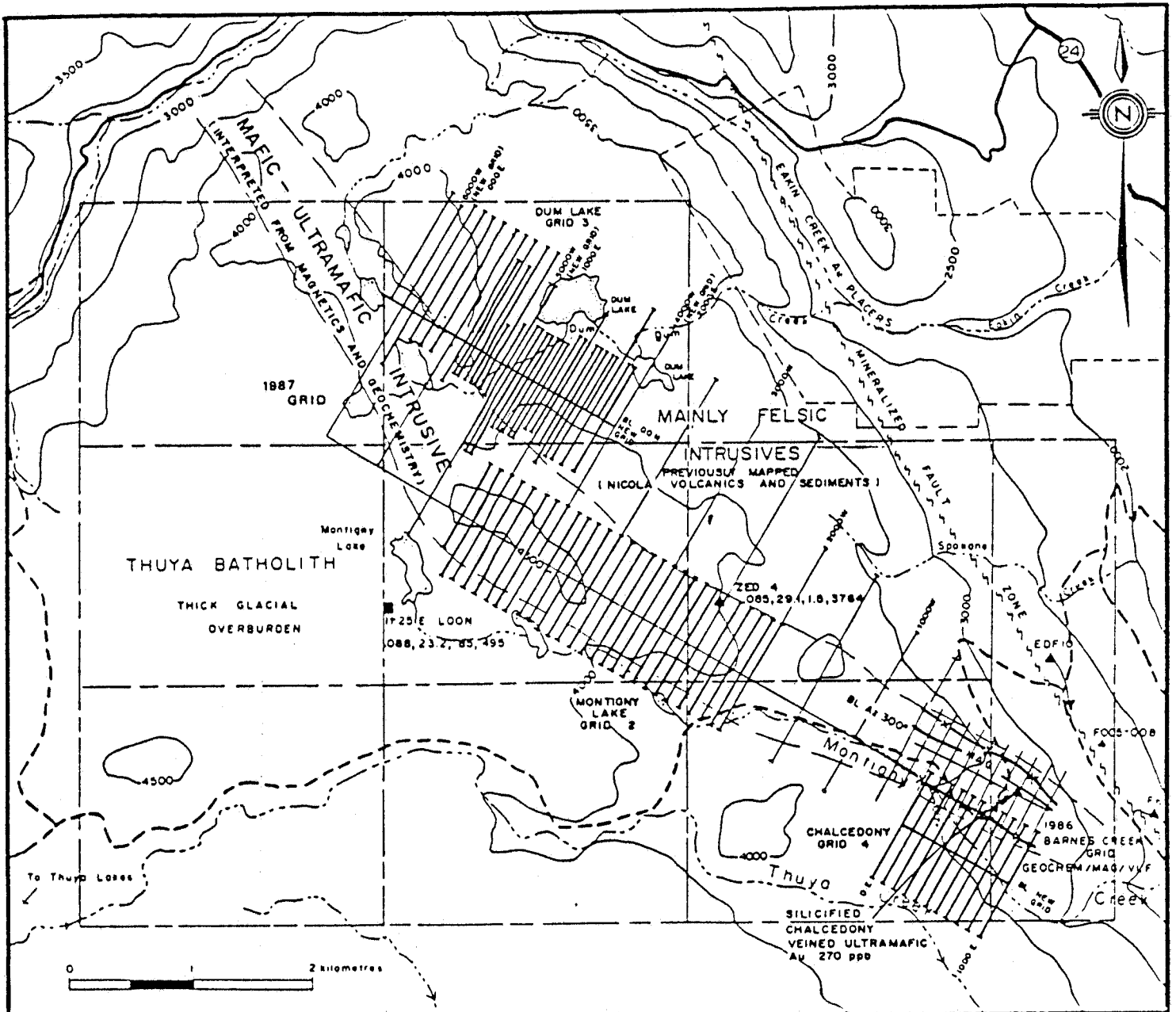
GEOPHYSICS BARNES CREEK 1986 GRID

- x-x-x- VLF Anomaly (Fraser Filtered) 1986
- MAG- Magnetic Anomaly Axis 1986

GEOLOGY

- - - - Interpreted geological contact
- ~ ~ ~ LOON VII fault zone

MINETA RESOURCES LTD.	
GOLDEN LOON PROPERTY	
DATA INTERPRETATION	
LITTLE FORT AREA, KAMLOOPS M.D.	
Drawn by K.G.	N.T.S. 92-P-8
Feb. 1988	Fig. 4



LEGEND

GEOCHEMISTRY

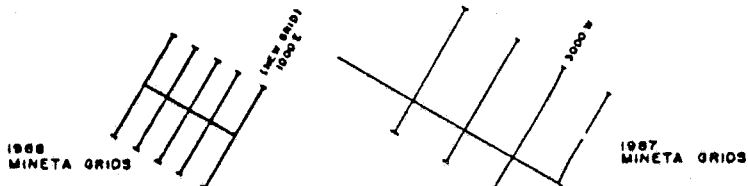
- ▲ 08, 23, 85, 495 Sample location Au, Ag, T, Ag, Cu, Pb (ppm)
- ▲ F006 Sample location (See Table I for values)

GEOPHYSICS BARNES CREEK 1986 GRID

- X—X—X— VLF Anomaly (Fraser Filtered) 1986
- MAG— Magnetic Anomaly Axis 1986

GEOLOGY

- --- Interpreted geological contact
- ~ ~ ~ LOON VII fault zone



MINETA RESOURCES LTD.

GOLDEN LOON PROPERTY

DATA INTERPRETATION

LITTLE FORT AREA, KAMLOOPS M.D.

Drawn by K.G.

N.T.S. 92-P-8

October 1988

Fig. 9

4. Geochemical Results

Cu, Cr, and Ni values in soils are contoured in Figures 1, 2, and 3 respectively

Cu in soils (Figure 1).

Background copper values are less than 20 ppm. A concentration of weak Cu anomalies up to 7x background occurs north of the Base Line between 3200W and 4300W.

Cr in soils (Figure 2).

Background chromium values are in the 50 to 200 ppm range with a large scatter. A semi-continuous zone of weakly anomalous 2x to 5x background lies between 100S and 500S of the Base Line. The distribution of values suggest lithologic control (ultramafic stratigraphy).

Ni in soils (Figure 3).

Background nickel values are in the 100 to 200 ppm range. A series of weak anomalies 5x to 7x background occur in the southern part of the grid semi-coincident with Cr anomalies. A large number of short, east trending to spot Ni anomalies, 5x to 12x background are scattered throughout the northern part of the grid.

5. Geophysical Results

Magnetic and VLF maps are available in the report by White Geophysical Services.

The magnetic map shows very high background magnetics from the ultramafic units. Two north west trending magnetic 'highs' are separated by a weak trough just north of the Base Line. The magnetic highs contain local spots highs that strongly suggest magnetite concentrations. This is to be expected in ultramafic stratigraphy.

The VLF filtered data and maps for Hawaii and Cutler Stations show a number of north west trending, short, weak to moderately strong anomalies. These anomalies coincide with magnetic peaks and ridges ('highs'). There is a strong suggestion that local concentrations of magnetic minerals (magnetite) are responsible for magnetic and VLF anomalies.

6. Discussion

Geophysical and geochemical features, anomalies appear to be strongly influenced by ultramafic rock type on Grid 2.

The Cr and Ni values in soils although high up to .08% and 0.23% respectively are not unusual in ultramafic assemblages.

Magnetic trends follow ultramafic stratigraphy (NW strike). Local magnetic peaks correlate well with Fraser filtered anomalies indicating magnetic mineral concentrations.

GRID 4 - CHALCEDONY ZONE

1. Introduction

This grid area is shown in Figure 9. The grid consists of over 11 kilometres of cut survey line that was added to the southeast end of Grid 1 in 1988. The aim of geochemical surveys (that were conducted on the grid in 1988) was to try and locate the source of an 800 ppb pan concentrate gold value obtained from Montigny Creek during 1987 surveys.

2. Grid Geology and Previous Work

The grid covers an area south of the main ultramafic rock unit in the southeastern corner of the property. Just north of the grid, chalcedony veined and silicified ultramafic rocks yielded anomalous gold values up to 270 ppb, during prospecting in 1986 (Barnes Creek Minerals). Limited exposures in the grid area suggest some of the area is underlain by Thuya Batholith, granodiorite.

During 1987 stream sediment sampling for Mineta Resources a pan concentrate sample yielded a value of 800 ppb Au. This sample came from the south eastern (downstream) edge of the 1988 Grid (4).

No other previous work has been recorded for this area on the property.

3. 1988 Phase II Exploration Program by Mineta Resources Ltd.

The 1988 exploration program on this grid was funded by Mineta Resources Ltd., Vancouver. This program consisted of grid cutting and a geochemical (soil) survey.

i) Grid Preparation

A grid consisting of eleven 100m spaced grid lines was cut, chained and picketed by Barnes Creek Minerals. The grid was positioned upstream from a pan concentrate value of 800 ppb on Montigny Creek. The 0+00 point on the grid is tied to the 1987 Grid 1, 0+00W, 400S station.

ii) Sampling

'B' horizon soil samples were taken at 25 metre stations on the grid by Barnes Creek Minerals. 490 soil samples were taken for analysis. Eco Tech Laboratories in Kamloops ran all samples, geochemically for Au, Ag, and Cu and 32 element I.C.P.

4. Geochemical Results

Au and Cu values in soils are contoured in Figures 1 and 2 respectively.

Au in soils (Figure 1)

Background gold values are in the 5 to 15 ppb range. A moderately strong anomaly 12x background (125 ppb) occurs on Line 400E at 400S surrounded by very weak values. This area is on the south side of the Montigny Creek valley and is possibly underlain by granodiorite intrusive (numerous granitic boulders on surface).

Cu in soils (Figure 2)

Background copper values are generally in the 10 to 20 ppm range. Two strong anomalies 10x to 50x background are centered on L800E, 100N and L700E, 400N. A weaker anomaly 5x background occurs on L900E south of 400S.

The anomaly on L800E correlates with a very weak gold anomaly (30 ppb 2x background) there is no correlation with other gold anomalies.

The main copper anomalies on the north side of Montigny Creek.

5. Discussion

Strong copper anomalies with some coincident gold values occur on the north side of Montigny Creek. These are fairly close to the creek and overlie uncertain geology very close to the southern edge of the main ultramafic unit (from airborne magnetic signature).

A gold in soils anomaly lies south of Montigny Creek and does not have a copper correlation.

It is not clear whether these anomalies are potential source areas for the weakly anomalous gold in Montigny Creek.

RECOMMENDATIONS WITH COSTS

Both grid areas (2 and 4) show some precious metal potential and should receive geological mapping with lithogeochemical sampling and prospecting. Fairly detailed sampling on Grid 2 is required to assess platinum group element potential.

Magnetic and VLF surveys should be conducted over Grid 4 to determine the southern edge of the ultramafic unit and potential mineralized structures to the south.

Cost Estimate

Grid 2 - Montigny Lake

1) Geological Mapping (15 days)	
1 geologist @ \$200/day	\$ 3,000.00
1 assistant/pro prospector @ \$150/day	1,500.00
Support costs @ \$200/day	3,000.00
2) Sampling	
100 Lithogeochemical samples	
P.G.E., Au 30 element ICP @ \$20/sample	2,000.00
3) Maps and reports.	<u>2,000.00</u>
	GRID 2 TOTAL
	<u>\$11,500.00</u>

Grid 4 - Chalcedony Zone

1) Geological Mapping (8 days)	
1 geologist @ \$200/day	\$ 1,600.00
1 assistant/pro prospector @ \$150/day	1,200.00
Support costs @ \$200/day	1,600.00
2) Sampling	
50 samples Au, ICP @ \$12/sample	600.00
3) Geophysical Surveys	
VLF and magnetic survey 11 km @ \$150/km	1,650.00
Support cost @ \$200/day/4days	800.00
4) Maps and reports.	<u>2,000.00</u>
	GRID 4 TOTAL
	<u>\$ 9,450.00</u>
	TOTAL GRID 2 & 4
	\$20,950.00
	10% CONTINGENCY
	<u>2,095.00</u>
	GRAND TOTAL
	<u>\$23,045.00</u>

REFERENCES

- | | | |
|---|--------|--|
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Group. |

STATEMENT OF EXPENDITURES

PHASE II - GRIDS 2 and 4

Grid 2 - Montigny Lake

- Line cutting 28 km @ \$300/km.	\$ 8,400.00
- Soil geochemical sampling 1120 samples @ \$2.50/sample	2,800.00
- Support/transport, etc.	5,845.00
- Assay costs	9,001.50
- Geophysical survey by White Geophysics.	5,605.00
	Total \$ 31,651.00

26,046.50

Grid 4 - Chalcedony Zone

- Line cutting Base Line 1 km @ \$400/km	400.00
- Line cutting survey lines 11 km @ \$300/km	3,300.00
- Soil geochemical sampling 451 samples @ \$2.50/sample.	1,128.00
- Support/transport, etc.	2,485.00
- Assay costs	5,343.00
	Total \$ 12,656.00

12,656

Grand Total \$44,307.50

CERTIFICATION OF QUALIFICATIONS

I, Ronald C. Wells of the City of Kamloops, British Columbia, do hereby certify that:

- 1) I am a Fellow of the Geological Association of Canada.
- 2) I am a graduate of the University of Wales, U.K. B.Sc. (1975), did post-graduate studies at Laurentian University (1976-1977) and have practised continuously as a geologist for 10 years.
- 3) I have no direct or indirect interest in the property discussed in this report or in the securities of Mineta Resources Inc. nor do I expect to receive any.
- 4) Permission is hereby granted to use this report in a statement of Material Factors or Prospectus as required by the regulating authorities provided no part of it is used out of context in a manner as to convey a meaning differing from that set out in the whole.

Dated at:
Kamloops, B.C.
October 20, 1988

Ronald C. Wells, B.Sc., F.G.A C

APPENDIX 'A'

ECO TECH CERTIFICATES OF ANALYSIS

ECO-TECH LABORATORIES LTD.

MINETA RESOURCES LIMITED - ETK 88-412A

10041 EAST TRANS CANADA HWY.
 KAMLOOPS, B.C. V2C 2J3
 PHONE - 604-573-5700
 FAX - 604-573-4557

415, 470 GRANVILLE STREET
 VANCOUVER, B.C.

SEPTEMBER 16, 1988

VALUES IN PPM UNLESS OTHERWISE REPORTED

PAGE 1 OF 32

1069 SOIL SAMPLES RECEIVED AUGUST 25, 1988

ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 1	2000M+ 00N	1.2	2.05	10	2	90	10	.15	1	36	156	17	2.84	.06	<10	1.58	364	2	.04	273	1930	78	<.01	5	<20	12	.13	<10	43	<10	1	73
412 - 2	25N	.2	.54	5	<2	25	<5	.08	<1	18	124	4	3.03	.02	<10	1.10	201	2	.04	121	160	16	<.01	<5	<20	7	.06	<10	37	<10	1	43
412 - 3	50N	.2	.77	5	<2	40	5	.13	<1	22	124	5	2.25	.03	<10	.74	166	<1	.03	107	230	12	<.01	<5	<20	10	.07	<10	38	<10	1	38
412 - 4	75N	.2	2.33	10	4	105	5	.17	<1	20	90	4	2.35	.05	<10	.77	96	1	.04	369	2410	20	<.01	5	<20	14	.12	10	37	<10	1	44
412 - 5	100N	.2	.28	5	<2	20	<5	.03	<1	6	69	2	1.12	.02	<10	.58	75	2	.02	50	150	6	<.01	<5	<20	4	.06	<10	24	<10	<1	23
412 - 6	125N	<.2	1.37	5	<2	45	5	.07	<1	16	64	2	1.52	.03	<10	.66	81	<1	.03	272	630	16	<.01	5	<20	7	.09	10	21	<10	1	36
412 - 7	150N	<.2	.13	<5	<2	15	<5	.07	<1	4	23	1	.67	.02	<10	.15	57	<1	.01	24	130	2	<.01	<5	<20	4	.04	10	20	<10	<1	16
412 - 8	175N	<.2	.30	5	2	30	<5	.07	<1	29	112	2	2.60	.01	<10	3.13	331	3	.04	300	150	10	<.01	<5	<20	6	.04	<10	27	<10	<1	38
412 - 9	200N	<.2	.11	<5	<2	5	<5	.02	<1	2	16	1	.49	.01	<10	.06	27	1	.01	8	40	4	<.01	<5	<20	3	.03	<10	16	<10	<1	9
412 - 10	225N	.2	1.87	10	<2	65	5	.22	1	20	110	20	2.94	.06	<10	1.13	287	1	.04	111	440	24	<.01	10	<20	12	.10	10	66	<10	3	57
412 - 11	250N	.2	2.07	10	2	60	5	.14	1	20	130	3	2.56	.04	<10	.41	125	1	.04	128	2400	20	<.01	5	<20	9	.10	10	43	<10	1	56
412 - 12	275N	.2	1.41	5	2	50	5	.20	<1	21	72	8	2.45	.04	<10	.51	166	<1	.04	126	960	16	<.01	10	<20	13	.10	<10	46	<10	2	77
412 - 13	300N	<.2	.52	5	<2	25	<5	.10	<1	10	85	3	1.63	.02	<10	.32	148	<1	.02	48	190	8	<.01	<5	<20	8	.06	<10	33	<10	1	30
412 - 14	325N	.2	1.23	5	2	35	5	.33	1	40	224	22	3.82	.11	<10	3.20	526	1	.05	297	610	24	<.01	5	<20	14	.08	10	70	<10	4	60
412 - 15	350N	.4	1.44	5	2	70	5	.28	<1	29	209	14	3.60	.09	<10	1.32	483	<1	.05	136	790	30	<.01	5	<20	17	.11	<10	86	<10	4	98
412 - 16	375N	1.0	1.71	10	2	140	<5	.36	<1	26	121	45	2.58	.06	10	1.31	3350	1	.03	1348	270	30	<.01	20	<20	27	.07	10	34	<10	11	69
412 - 17	400N	.2	.95	5	2	40	<5	.21	1	15	143	11	1.98	.03	<10	.76	293	<1	.03	146	100	16	<.01	5	<20	15	.06	<10	39	<10	2	40
412 - 18	425N	.2	1.54	5	<2	65	5	.13	1	38	145	6	3.73	.03	<10	1.75	203	<1	.05	189	430	24	<.01	10	<20	9	.11	10	52	<10	1	69
412 - 19	450N	.2	1.54	10	2	35	5	.22	1	42	237	19	3.88	.05	<10	2.50	362	<1	.05	267	280	24	<.01	5	<20	11	.10	10	76	<10	3	56
412 - 20	475N	.2	1.01	5	<2	40	<5	.14	<1	30	133	5	2.91	.02	<10	1.45	257	<1	.04	179	310	16	<.01	5	<20	9	.07	<10	45	<10	1	51
412 - 21	500N	.2	.55	<5	2	30	5	.12	<1	18	86	3	2.19	.02	<10	.82	194	1	.03	107	210	12	<.01	<5	<20	7	.06	<10	35	<10	1	39
412 - 22	2000M 25S	.2	2.13	5	2	85	10	.14	1	37	130	7	2.98	.05	<10	1.72	420	1	.04	324	1910	52	<.01	10	<20	11	.14	<10	42	<10	1	52
412 - 23	50S	<.2	2.27	5	2	85	10	.07	<1	14	38	4	1.99	.03	<10	.36	85	1	.03	169	3790	20	<.01	5	<20	9	.11	<10	24	<10	2	39
412 - 24	75S	.2	1.34	5	<2	95	5	.25	<1	33	78	9	3.33	.08	<10	1.31	580	1	.04	227	370	16	<.01	5	<20	16	.10	10	48	<10	1	70
412 - 25	100S	.2	1.46	5	2	80	5	.13	<1	23	66	8	2.28	.11	<10	.99	261	<1	.03	158	180	10	<.01	5	<20	11	.09	20	42	<10	2	62

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 163	25N	.2	.77	5	2	60	<5	.18	<1	15	95	4	1.49	.07	<10	1.00	220	<1	.03	123	160	14	<.01	<5	<20	15	.06	10	25	<10	1	25
412 - 164	50N	.2	2.74	5	2	90	5	.10	1	26	65	9	2.51	.04	<10	.78	270	<1	.04	582	1360	32	<.01	10	<20	13	.12	<10	42	<10	2	62
412 - 165	75N	.4	1.51	5	4	45	<5	.22	<1	44	135	19	3.54	.17	<10	2.79	419	<1	.03	778	560	32	<.01	10	<20	13	.09	<10	61	<10	3	61
412 - 166	100N	.2	1.32	5	<2	95	5	.32	1	27	108	10	2.79	.17	<10	1.32	781	<1	.03	184	250	18	<.01	5	<20	20	.11	10	50	<10	2	66
412 - 167	125N	.4	1.55	10	<2	105	<5	.24	<1	24	88	8	2.99	.05	<10	1.83	714	<1	.03	244	2870	20	<.01	5	<20	15	.11	<10	38	<10	1	64
412 - 168	150N	.2	1.25	5	<2	60	<5	.25	<1	25	149	14	2.92	.28	<10	1.70	415	<1	.03	146	300	20	<.01	<5	<20	16	.11	<10	58	<10	2	57
412 - 169	175N	.2	1.79	5	2	60	<5	.12	1	33	207	7	2.39	.09	<10	2.40	226	<1	.02	431	330	30	<.01	5	<20	12	.09	<10	32	<10	1	56
412 - 170	200N	.4	2.60	10	2	150	5	.12	1	23	75	15	2.99	.09	<10	.98	361	<1	.03	218	1850	18	<.01	5	<20	15	.14	<10	49	<10	2	64
412 - 171	225N	.2	1.85	10	<2	95	5	.17	1	32	153	24	3.49	.08	<10	1.53	283	<1	.03	179	460	22	<.01	5	<20	15	.11	<10	64	<10	2	76
412 - 172	250N	.2	1.59	10	<2	95	<5	.19	1	27	124	18	2.96	.07	<10	1.45	300	<1	.03	297	560	16	<.01	5	<20	15	.10	<10	50	<10	2	74
412 - 173	275N	.2	1.64	5	2	85	5	.22	<1	33	137	18	3.28	.10	<10	1.74	385	<1	.02	345	830	20	<.01	5	<20	15	.09	<10	68	<10	3	73
412 - 174	300N	.2	.97	<5	2	70	<5	.13	1	28	79	5	2.29	.05	<10	1.87	328	4	.03	475	320	8	<.01	5	<20	12	.06	<10	30	<10	1	46
412 - 175	325N	.2	1.65	5	2	95	5	.18	1	44	119	17	3.50	.06	<10	1.86	504	2	.03	394	310	12	<.01	10	<20	15	.11	10	71	<10	3	62
412 - 176	350N	.2	1.64	5	4	75	5	.15	1	42	140	12	3.36	.04	<10	1.96	357	3	.03	363	630	22	<.01	10	<20	13	.09	<10	64	<10	2	70
412 - 177	375N	.2	1.44	5	2	70	5	.16	1	38	126	10	3.16	.05	<10	1.65	343	2	.03	276	640	16	<.01	10	<20	13	.08	<10	58	<10	2	66
412 - 178	400N	.4	1.26	5	2	65	<5	.18	1	41	110	11	3.07	.07	<10	2.72	399	3	.03	455	330	18	<.01	5	<20	14	.07	<10	50	<10	2	61
412 - 179	425N	.6	1.53	5	4	80	<5	.29	1	83	118	29	4.38	.08	<10	1.84	723	6	.03	1150	360	24	<.01	15	<20	23	.06	<10	35	<10	6	62
412 - 180	450N	.4	2.22	10	4	90	5	.22	1	66	61	17	4.00	.06	<10	2.92	559	4	.04	744	320	18	<.01	10	<20	20	.07	<10	25	<10	6	54
412 - 181	475N	.4	1.80	5	<2	60	<5	.22	1	64	56	11	4.25	.04	<10	3.38	579	2	.03	627	440	16	<.01	10	<20	18	.06	<10	19	<10	1	72
412 - 182	500N	.4	1.10	5	<2	65	<5	.11	1	79	103	7	5.59	.03	<10	4.23	524	3	.03	489	590	20	<.01	15	<20	11	.06	<10	36	<10	1	79
412 - 183	2400N 25S	.2	.34	<5	2	35	<5	.15	<1	7	87	1	.90	.03	<10	.40	74	1	.03	55	120	4	<.01	<5	<20	11	.03	<10	17	<10	1	12
412 - 184	50S	<.2	.34	<5	2	35	<5	.13	<1	9	69	1	1.19	.03	<10	.47	176	1	.03	77	110	6	<.01	<5	<20	11	.04	<10	30	<10	1	18
412 - 185	75S	.2	.59	<5	2	45	<5	.16	1	15	88	3	1.71	.05	<10	.91	192	2	.03	185	150	10	<.01	<5	<20	13	.05	<10	31	<10	1	26
412 - 186	100S	.2	.21	<5	2	60	<5	.30	<1	5	74	2	1.05	.09	<10	.21	295	1	.03	23	220	6	<.01	<5	<20	17	.03	<10	25	<10	1	16
412 - 187	125S	.2	.20	<5	2	20	<5	.14	<1	5	63	2	1.02	.03	<10	.25	139	1	.03	24	90	6	<.01	<5	<20	8	.04	<10	27	<10	1	16
412 - 188	150S	.2	.73	<5	<2	35	5	.17	<1	16	157	4	2.16	.07	<10	1.19	190	1	.03	141	90	12	<.01	5	<20	12	.08	<10	44	<10	2	26
412 - 189	200S	.2	.64	<5	2	25	<5	.14	1	15	279	5	2.70	.03	<10	.73	133	<1	.03	87	170	12	<.01	5	<20	8	.07	<10	78	<10	1	29
412 - 190	225S	.2	1.07	5	4	40	<5	.15	1	24	325	8	3.41	.03	<10	1.27	168	1	.02	152	320	18	<.01	10	<20	9	.08	<10	96	<10	1	42
412 - 191	250S	<.2	.20	<5	<2	20	<5	.12	<1	4	41	2	.98	.02	<10	.29	141	<1	.03	23	100	6	<.01	<5	<20	7	.04	<10	35	<10	1	18
412 - 192	275S	<.2	.50	<5	<2	25	5	.09	<1	10	96	2	1.77	.02	<10	.95	115	1	.03	90	100	10	<.01	<5	<20	8	.08	10	49	<10	1	21
412 - 193	300S	1.0	2.45	10	2	185	<5	.45	<1	37	109	65	3.70	.07	10	2.05	1740	1	.04	1817	400	40	<.01	20	<20	37	.11	<10	79	<10	11	65
412 - 194	325S	.2	.27	<5	<2	30	<5	.11	<1	5	69	1	1.25	.02	<10	.40	113	1	.03	40	80	8	<.01	<5	<20	8	.05	<10	36	<10	1	15
412 - 195	350S	<.2	.09	5	2	20	<5	.12	<1	4	319	2	1.95	.02	<10	.15	96	<1	.03	53	80	6	<.01	<5	<20	8	.02	<10	38	<10	<1	16

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 230	200S	.2	.49	5	2	25	<5	.08	<1	11	62	3	1.38	.07	<10	.69	114	2	.02	73	120	6	<.01	5	<20	9	.05	<10	26	<10	1	29
412 - 231	225S	.2	.72	<5	2	35	<5	.12	<1	11	47	7	1.12	.03	<10	.43	245	2	.03	276	120	12	<.01	5	<20	11	.04	<10	19	<10	2	37
412 - 232	250S	.2	.98	5	2	30	5	.17	<1	57	267	14	3.86	.03	<10	4.03	345	3	.02	589	320	44	<.01	10	<20	11	.07	<10	63	<10	2	65
412 - 233	275S	.2	.29	<5	<2	15	<5	.06	<1	7	91	4	1.12	.02	<10	.55	64	1	.03	66	60	6	<.01	<5	<20	6	.03	<10	23	<10	<1	14
412 - 234	300S	<.2	.09	<5	<2	10	<5	.06	<1	3	33	2	.67	.01	<10	.08	56	1	.02	14	80	4	<.01	<5	<20	5	.03	<10	20	<10	<1	10
412 - 235	325S	.2	.25	<5	<2	10	<5	.04	<1	6	145	2	1.39	.02	<10	.30	61	1	.02	46	90	6	<.01	<5	<20	4	.04	<10	25	<10	<1	15
412 - 236	350S	.2	.72	5	<2	20	<5	.08	<1	23	493	5	3.13	.02	<10	1.03	126	2	.02	179	40	14	<.01	5	<20	5	.05	<10	45	<10	1	24
412 - 237	375S	.2	.18	<5	<2	10	5	.08	<1	7	56	2	1.77	.01	<10	.89	119	1	.03	19	90	6	<.01	5	<20	4	.07	<10	52	<10	<1	25
412 - 238	400S	<.2	1.10	5	<2	60	5	.13	<1	30	214	4	2.33	.03	<10	.89	176	2	.02	213	130	10	<.01	5	<20	7	.08	<10	42	<10	1	28
412 - 239	425S	.2	.63	5	2	50	<5	.48	<1	30	241	13	2.32	.04	<10	1.53	467	2	.03	274	200	18	<.01	10	<20	17	.04	<10	36	<10	1	29
412 - 240	450S	<.2	.22	<5	<2	30	<5	.19	<1	5	83	5	1.18	.02	<10	.18	61	1	.03	34	40	6	<.01	5	<20	11	.04	<10	26	<10	1	15
412 - 241	475S	.4	1.57	5	<2	95	5	.85	<1	23	158	23	2.30	.06	<10	.89	339	1	.03	369	190	16	<.01	5	<20	38	.06	<10	30	<10	4	30
412 - 242	500S	.2	.62	<5	2	20	5	.12	<1	17	275	6	2.89	.03	<10	1.10	154	2	.03	134	10	10	<.01	5	<20	9	.07	<10	51	<10	1	31
412 - 243	2600N 00N	.2	1.60	5	2	80	5	.15	<1	38	143	23	3.13	.06	<10	1.69	1127	3	.03	839	270	90	<.01	10	<20	14	.09	<10	62	<10	3	49
412 - 244	25N	.2	.07	<5	2	10	5	.05	<1	5	14	1	1.17	.01	<10	.06	80	1	.02	14	50	4	<.01	<5	<20	5	.07	<10	56	<10	<1	21
412 - 245	50N	.2	.19	<5	<2	15	<5	.05	<1	4	41	3	.87	.02	<10	.14	56	<1	.03	18	70	4	<.01	<5	<20	5	.03	<10	20	<10	<1	13
412 - 246	75N	.2	1.10	5	<2	75	5	.17	<1	32	168	7	2.97	.06	<10	1.48	399	2	.03	243	570	18	<.01	5	<20	14	.08	<10	54	<10	2	75
412 - 247	100N	.2	1.69	10	2	50	5	.19	<1	42	244	20	3.92	.04	<10	2.25	377	2	.02	360	420	28	<.01	10	<20	12	.09	<10	77	<10	2	65
412 - 248	125N	<.2	1.01	5	<2	35	5	.16	<1	20	134	7	2.84	.03	<10	.95	247	3	.02	103	390	18	<.01	5	<20	11	.10	<10	61	<10	1	52
412 - 249	150N	.2	.83	5	2	50	<5	.15	<1	75	70	5	3.59	.02	<10	9.20	832	6	.02	136	320	16	<.01	10	<20	8	.03	<10	15	<10	1	53
412 - 250	175N	.2	1.49	5	<2	60	10	.09	1	18	66	5	2.92	.02	<10	.53	106	2	.03	138	760	22	<.01	5	<20	8	.14	<10	52	<10	1	35
412 - 251	200N	.2	1.58	5	2	60	5	.14	1	57	108	18	3.90	.05	<10	3.79	426	3	.03	767	220	30	<.01	5	<20	11	.10	<10	66	<10	2	81
412 - 252	225N	<.2	.77	<5	<2	35	<5	.06	1	63	84	8	3.49	.03	<10	6.15	423	1	.02	830	290	14	<.01	10	<20	8	.04	<10	30	<10	1	41
412 - 253	250N	.4	2.21	5	<2	105	5	.10	<1	22	66	23	2.62	.05	<10	.95	1254	1	.03	914	260	22	<.01	10	<20	13	.08	<10	21	<10	3	55
412 - 254	275N	.4	2.61	10	<2	120	5	.15	<1	28	96	21	3.53	.08	<10	1.52	1407	<1	.03	944	450	22	<.01	15	<20	16	.11	<10	52	<10	4	86
412 - 255	300N	.4	1.75	5	2	90	5	.23	<1	31	122	22	3.53	.11	<10	2.28	728	<1	.03	648	490	22	.01	15	<20	17	.09	<10	58	<10	4	85
412 - 256	325N	<.2	.34	<5	<2	20	<5	.05	<1	6	52	5	1.54	.02	<10	.27	71	<1	.02	47	150	6	<.01	5	<20	5	.04	<10	29	<10	1	21
412 - 257	350N	.2	.84	<5	2	45	<5	.09	<1	21	78	4	2.44	.03	<10	.88	350	2	.03	113	240	12	<.01	<5	<20	8	.07	<10	42	<10	1	58
412 - 258	375N	.2	.86	<5	<2	55	<5	.14	<1	77	56	6	4.66	.02	<10	8.98	796	6	.02	742	320	16	<.01	10	<20	8	.04	<10	18	<10	1	61
412 - 259	400N	.2	.98	<5	2	35	5	.12	1	70	63	3	4.12	.02	<10	5.14	538	6	.03	510	480	18	<.01	10	<20	8	.06	<10	25	<10	1	57
412 - 260	425N	.2	.39	<5	2	40	5	.10	1	24	65	2	3.00	.02	<10	1.61	443	3	.03	132	130	12	<.01	5	<20	7	.05	<10	30	<10	1	38
412 - 261	450N	.2	.12	<5	<2	25	<5	.06	<1	3	10	2	.67	.02	<10	.21	105	1	.03	25	80	4	<.01	<5	<20	6	.04	<10	21	<10	<1	13
412 - 262	475N	.4	1.36	<5	<2	100	5	.29	1	32	219	24	3.98	.24	<10	1.70	493	2	.03	150	360	32	<.01	5	<20	18	.12	<10	84	<10	2	58
412 - 263	500N	.2	.47	<5	<2	25	5	.11	<1	8	74	4	1.55	.03	<10	.33	102	1	.03	37	200	10	<.01	<5	<20	8	.06	<10	37	<10	1	24

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN	
412 - 298	350M	.2	2.27	5	4	105	5	.15	<1	47	98	17	3.97	.05	<10	2.84	454	4	.03	597	240	16	<.01	<10	<20	15	.12	<10	56	<10	3	78	
412 - 299	375M	.2	2.42	10	4	115	5	.15	<1	48	96	15	4.05	.05	<10	2.73	415	1	.03	640	230	14	<.01	15	<20	15	.13	<10	56	<10	3	79	
412 - 300	400M	.2	2.03	10	2	75	5	.16	1	50	110	21	4.32	.05	<10	3.58	527	<1	.03	581	270	20	<.01	15	<20	14	.12	<10	64	<10	3	84	
412 - 301	425M	.2	2.18	5	<2	90	5	.15	<1	51	101	19	4.30	.05	<10	3.43	489	<1	.03	621	300	14	<.01	20	<20	15	.12	<10	61	<10	3	77	
412 - 302	450M	.2	2.57	10	<2	120	5	.14	<1	48	86	19	4.05	.06	<10	2.79	455	2	.03	623	240	14	<.01	10	<20	15	.13	<10	57	<10	2	90	
412 - 303	475M	.2	1.61	5	<2	55	5	.19	1	53	114	20	4.47	.06	<10	4.29	592	4	.02	582	320	22	<.01	10	<20	14	.11	<10	58	<10	3	73	
412 - 304	500M	.2	1.65	5	2	50	5	.18	<1	54	116	20	4.40	.06	<10	4.05	582	4	.04	586	300	20	<.01	5	<20	14	.11	<10	63	<10	3	71	
412 - 305	2700M	25S	.2	.89	10	2	40	5	.21	<1	28	277	7	3.32	.03	<10	2.75	268	3	.03	190	170	22	<.01	5	<20	15	.07	<10	62	<10	2	31
412 - 306	50S	.2	.87	5	<2	40	5	.22	1	26	270	7	3.27	.03	<10	2.56	273	3	.03	183	200	18	<.01	5	<20	15	.07	<10	60	<10	2	30	
412 - 307	75S	.2	.86	5	2	40	<5	.20	<1	23	277	6	3.28	.03	<10	2.37	250	1	.03	160	150	20	<.01	5	<20	14	.07	<10	60	<10	2	31	
412 - 308	100S	.2	.87	5	2	40	5	.23	<1	25	276	7	3.23	.03	<10	2.72	281	3	.03	193	200	22	<.01	5	<20	14	.07	<10	56	<10	2	31	
412 - 309	125S	.2	.85	5	<2	40	<5	.21	<1	26	281	7	3.23	.04	<10	2.48	278	3	.03	189	200	22	<.01	5	<20	14	.07	<10	60	<10	2	32	
412 - 310	150S	.2	.85	10	<2	40	<5	.21	<1	26	268	8	3.19	.04	<10	2.40	277	2	.03	183	190	18	<.01	5	<20	14	.06	<10	56	<10	2	30	
412 - 311	175S	.2	.95	10	<2	25	<5	.17	<1	20	798	3	1.33	.03	<10	1.65	138	3	.03	150	30	12	<.01	<5	<20	3	.04	<10	15	<10	<1	7	
412 - 312	200S	.2	.74	5	<2	15	<5	.17	<1	13	689	3	1.24	.03	<10	1.20	99	1	.03	113	40	6	<.01	5	<20	4	.03	<10	14	<10	<1	7	
412 - 313	225S	.2	.92	5	<2	30	<5	.16	<1	18	737	3	1.57	.02	<10	1.67	121	2	.03	166	40	10	<.01	<5	<20	3	.03	<10	16	<10	<1	6	
412 - 314	250S	<.2	.57	5	<2	15	<5	.17	<1	9	525	3	.97	.02	<10	.87	69	1	.03	78	40	4	<.01	<5	<20	5	.03	<10	13	<10	<1	7	
412 - 315	325S	.2	.80	5	<2	70	5	.32	1	29	299	14	3.58	.03	<10	1.56	217	1	.03	212	130	20	<.01	5	<20	20	.06	<10	53	<10	2	30	
412 - 316	350S	.2	.82	5	<2	70	<5	.31	<1	30	297	13	3.48	.03	<10	1.65	225	1	.03	211	150	22	<.01	15	<20	20	.06	<10	52	<10	2	29	
412 - 317	375S	.2	.79	5	<2	75	<5	.32	<1	28	283	14	3.33	.03	<10	1.58	217	2	.03	222	160	22	<.01	10	<20	22	.05	<10	50	<10	2	32	
412 - 318	400S	.2	.80	<5	<2	80	<5	.26	<1	28	292	12	3.40	.03	<10	1.57	230	2	.03	205	130	18	<.01	5	<20	18	.06	<10	52	<10	2	26	
412 - 319	425S	.2	.78	5	<2	70	5	.31	<1	29	286	13	3.30	.03	<10	1.57	213	2	.03	218	140	22	<.01	<5	<20	20	.05	<10	49	<10	1	28	
412 - 320	450S	.2	.80	5	<2	65	<5	.31	1	28	286	13	3.43	.03	<10	1.58	217	2	.03	214	140	22	<.01	5	<20	20	.05	<10	49	<10	2	31	
412 - 321	475S	.4	.81	5	<2	70	<5	.33	1	29	275	14	3.32	.03	<10	1.54	215	2	.03	223	130	20	<.01	5	<20	21	.05	<10	49	<10	2	29	
412 - 322	500S	<.2	.87	5	<2	80	70	.34	1	30	288	14	3.45	.03	<10	1.77	235	2	.03	198	120	18	<.01	5	<20	23	.06	<10	50	<10	2	31	
412 - 323	2800M	00M	.2	1.17	5	2	40	<5	.12	1	30	137	3	2.38	.08	<10	1.91	173	2	.03	392	310	18	<.01	<5	<20	13	.06	<10	35	<10	1	35
412 - 324	25M	.2	1.30	5	4	35	5	.12	1	33	145	4	2.52	.08	<10	2.05	164	1	.04	435	310	24	<.01	5	<20	12	.06	<10	35	<10	1	42	
412 - 325	50M	.2	1.49	5	<2	60	5	.19	1	24	116	12	3.06	.04	<10	1.02	274	<1	.03	138	530	22	<.01	5	<20	15	.13	<10	74	<10	2	66	
412 - 326	75M	.2	1.09	5	2	50	5	.17	<1	20	102	8	2.72	.03	<10	.83	323	1	.03	100	390	16	<.01	5	<20	14	.12	<10	65	<10	2	59	
412 - 327	100M	.2	1.29	5	<2	50	5	.18	<1	22	110	11	2.95	.03	<10	.95	326	<1	.03	120	410	16	<.01	15	<20	15	.12	<10	70	<10	2	61	
412 - 328	125M	.2	1.62	10	2	60	5	.19	<1	27	134	18	3.31	.03	<10	1.19	287	<1	.03	165	520	24	<.01	5	<20	17	.13	<10	78	<10	2	68	
412 - 329	150M	<.2	1.54	5	<2	60	5	.18	<1	25	118	17	3.26	.03	<10	1.08	242	2	.03	148	540	18	<.01	5	<20	15	.13	<10	78	<10	2	66	
412 - 330	175M	.2	1.98	10	<2	65	5	.15	<1	41	182	31	4.02	.05	<10	1.75	393	2	.03	307	600	30	<.01	<5	<20	12	.13	<10	85	<10	2	77	
412 - 331	200M	.2	1.89	10	2	55	5	.17	<1	37	176	27	3.91	.05	<10	1.60	404	2	.03	276	680	28	<.01	<5	<20	12	.12	<10	82	<10	2	72	

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CD	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN	
412 - 332	225N	.2	1.82	5	2	45	5	.16	1	35	172	28	3.92	.04	110	1.63	371	4	.03	270	610	30	<.01	5	<20	12	.13	<10	84	<10	2	76	
412 - 333	250N	.2	1.80	5	2	50	5	.15	1	35	180	26	3.88	.05	110	1.54	381	1	.03	260	620	26	<.01	5	<20	12	.12	<10	82	<10	2	68	
412 - 334	275N	.2	1.60	10	2	50	5	.17	1	35	166	19	3.64	.04	110	1.43	328	1	.03	211	560	26	<.01	5	<20	14	.14	<10	83	<10	2	75	
412 - 335	300N	.2	1.74	10	2	55	5	.29	1	52	228	34	4.04	.07	110	2.17	559	1	.03	309	660	32	<.01	5	<20	16	.12	<10	87	<10	4	67	
412 - 336	325N	.2	1.90	5	2	65	5	.23	1	50	203	27	4.25	.04	110	1.93	431	1	.03	301	590	32	<.01	10	<20	16	.14	<10	92	<10	3	77	
412 - 337	350N	.2	1.91	5	2	60	5	.24	1	52	211	30	4.07	.05	110	2.03	443	1	.03	323	570	28	<.01	5	<20	16	.14	<10	91	<10	4	80	
412 - 338	375N	.2	2.09	10	2	65	5	.14	1	43	174	29	4.07	.05	110	1.63	352	1	.03	317	740	34	<.01	5	<20	12	.12	<10	82	<10	2	76	
412 - 339	400N	.2	.76	10	2	5	5	<.01	1	40	172	30	4.05	.05	110	1.69	360	1	.03	312	770	30	<.01	15	<20	1	.12	10	83	<10	2	73	
412 - 340	425N	.2	1.44	5	4	50	5	.31	1	40	194	25	3.88	.27	110	2.69	513	1	.03	346	760	34	<.01	50	<20	16	.12	10	91	<10	4	60	
412 - 341	450N	.2	1.45	5	2	50	5	.31	1	43	196	25	3.76	.27	110	2.65	526	1	.03	342	750	34	<.01	105	<20	16	.11	<10	91	<10	4	55	
412 - 342	475N	.2	1.42	5	2	45	5	.30	2	41	188	23	3.50	.28	110	2.63	489	1	.03	333	640	30	.01	135	<20	16	.11	10	88	<10	4	54	
412 - 343	500N	.2	1.42	5	2	45	5	.29	2	40	194	24	3.97	.28	110	2.75	519	1	.03	337	790	34	.01	45	<20	15	.11	<10	90	<10	4	59	
412 - 344	2800W	255	.2	.82	5	2	35	5	.13	1	16	114	12	1.79	.08	110	.82	176	1	.03	262	130	12	<.01	30	<20	12	.06	10	36	<10	1	25
412 - 345	50S	.2	.98	5	2	40	5	.15	1	15	130	9	1.87	.09	110	1.05	160	1	.03	298	100	12	<.01	40	<20	15	.07	10	37	<10	1	30	
412 - 346	75S	.2	1.48	5	2	50	5	.16	1	32	240	12	2.30	.07	110	1.95	223	1	.03	708	120	28	<.01	60	<20	16	.08	10	41	<10	2	36	
412 - 347	100S	.2	1.60	5	4	40	5	.16	1	28	246	12	1.64	.08	110	1.86	219	1	.03	508	120	22	<.01	110	<20	16	.09	10	49	<10	1	37	
412 - 348	125S	.2	.78	5	2	35	5	.19	1	30	174	11	1.58	.12	110	1.86	370	1	.02	267	240	24	<.01	145	<20	12	.07	10	47	<10	2	39	
412 - 349	150S	.2	.82	5	4	40	5	.20	1	30	176	11	1.57	.13	110	1.91	388	1	.02	277	230	24	<.01	150	<20	13	.07	<10	50	<10	2	37	
412 - 350	175S	.2	1.80	5	4	35	5	.20	1	29	172	10	2.08	.12	110	1.83	382	1	.03	261	240	22	<.01	110	<20	13	.07	<10	52	<10	2	42	
412 - 351	200S	.2	1.10	5	2	25	5	.16	1	31	190	9	2.44	.10	110	1.69	227	1	.02	270	210	24	<.01	110	<20	14	.09	10	56	<10	2	35	
412 - 352	225S	.2	1.17	5	2	30	5	.16	1	35	204	9	2.51	.08	110	1.66	226	1	.03	273	190	22	<.01	100	<20	13	.09	10	58	<10	2	33	
412 - 353	250S	.2	1.11	5	2	25	5	.16	1	33	203	9	2.55	.09	110	1.53	227	1	.03	269	190	20	<.01	105	<20	13	.09	10	60	<10	2	36	
412 - 354	275S	.2	1.21	5	2	30	5	.16	1	35	227	11	2.50	.11	110	2.11	251	1	.03	325	180	24	<.01	130	<20	13	.10	10	62	<10	2	42	
412 - 355	300S	.4	1.13	5	2	30	5	.15	1	33	213	9	2.46	.09	110	1.86	227	1	.03	276	180	22	<.01	145	<20	13	.09	10	58	<10	2	35	
412 - 356	425S	.2	.63	5	2	15	5	.10	1	15	396	3	1.22	.02	110	.76	82	1	.03	199	50	8	<.01	75	<20	4	.05	10	20	<10	1	11	
412 - 357	450S	.2	.60	5	2	15	5	.10	1	15	449	3	1.62	.02	110	.82	86	1	.03	117	50	10	<.01	5	<20	4	.05	<10	23	<10	1	12	
412 - 358	475S	.2	.59	5	2	15	5	.10	1	16	444	3	1.58	.01	110	.76	84	1	.03	116	30	6	<.01	5	<20	4	.05	<10	22	<10	1	17	
412 - 359	500S	.2	.60	5	2	15	5	.10	1	19	463	3	1.59	.01	110	.77	89	1	.03	119	40	8	<.01	5	<20	4	.05	<10	23	<10	1	13	
412 - 360	2900W	25N	.2	.42	5	2	20	5	.13	1	7	65	3	1.13	.03	110	.31	102	1	.03	72	60	10	<.01	5	<20	10	.06	<10	30	<10	1	20
412 - 361	50N	.2	.56	5	2	55	5	.19	1	15	141	3	1.94	.11	110	.69	513	1	.03	89	150	12	<.01	5	<20	13	.07	<10	44	<10	1	29	
412 - 362	75N	.2	.09	5	2	25	5	.09	1	6	28	1	1.15	.02	110	.24	112	1	.03	30	70	6	<.01	5	<20	6	.06	<10	40	<10	1	18	
412 - 363	100N	.2	1.44	5	2	45	5	.19	1	56	277	14	3.83	.06	110	3.55	366	4	.03	891	170	60	<.01	10	<20	16	.10	<10	66	<10	2	53	
412 - 364	125N	.2	.87	5	2	60	5	.21	1	25	70	3	1.87	.03	110	1.36	234	1	.03	299	290	14	<.01	5	<20	17	.06	<10	30	<10	1	38	
412 - 365	150N	.2	.09	5	2	10	5	.04	1	4	19	1	.86	.01	110	.19	60	1	.03	24	50	2	<.01	5	<20	4	.05	<10	29	<10	1	12	

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 366	175N	<.2	.98	5	2	25	5	.15	1	26	160	8	3.41	.02	<10	1.80	303	2	.03	169	220	24	<.01	5	<20	12	.09	<10	71	<10	2	50
412 - 367	200N	<.2	1.83	5	<2	75	10	.16	1	47	165	17	4.12	.12	<10	1.63	330	1	.03	267	150	32	<.01	15	<20	13	.15	<10	91	<10	2	61
412 - 368	225N	<.2	1.31	5	<2	40	5	.12	1	46	165	10	3.63	.05	<10	1.52	278	3	.03	379	100	30	<.01	15	<20	11	.10	<10	63	<10	2	44
412 - 369	250N	<.2	1.18	5	<2	45	5	.11	1	29	102	4	2.71	.03	<10	1.23	197	5	.03	169	610	26	<.01	5	<20	9	.09	<10	47	<10	1	67
412 - 370	275N	<.2	.12	<5	<2	10	5	.05	<1	4	36	1	1.15	.02	<10	.06	60	2	.03	11	10	2	<.01	5	<20	4	.06	<10	33	<10	1	14
412 - 371	300N	<.2	.20	<5	<2	20	5	.09	<1	11	45	1	2.43	.03	<10	.59	204	1	.03	72	110	8	<.01	5	<20	8	.07	<10	41	<10	1	27
412 - 372	325N	<.2	.18	<5	<2	20	<5	.06	<1	5	39	2	1.28	.02	<10	.29	72	1	.03	35	50	6	<.01	5	<20	6	.04	<10	27	<10	<1	18
412 - 373	350N	.2	.90	<5	2	45	5	.12	<1	17	84	14	2.04	.11	<10	.77	186	2	.03	224	130	12	<.01	5	<20	10	.08	<10	45	<10	1	39
412 - 374	375N	<.2	1.35	5	<2	45	5	.18	<1	61	226	20	4.19	.05	<10	3.33	571	3	.03	582	310	24	<.01	15	<20	11	.09	<10	74	<10	3	58
412 - 375	400N	<.2	.90	5	<2	35	5	.13	<1	29	217	10	3.14	.04	<10	1.67	428	2	.04	240	330	16	<.01	10	<20	9	.07	<10	57	<10	2	48
412 - 376	425N	.6	2.82	10	<2	110	5	.13	1	28	74	21	3.18	.07	<10	1.11	2173	3	.03	1239	480	20	<.01	20	<20	12	.13	<10	57	<10	2	182
412 - 377	450N	<.2	1.02	5	2	75	<5	.31	1	61	88	6	2.90	.05	<10	4.53	854	1	.03	824	500	16	<.01	15	<20	20	.05	<10	26	<10	1	64
412 - 378	475N	<.2	.67	5	4	40	<5	.07	1	39	106	5	2.94	.03	<10	4.51	440	4	.03	629	330	10	<.01	10	<20	7	.06	<10	30	<10	1	50
412 - 379	500N	.2	1.45	5	<2	60	<5	.12	1	56	65	5	3.14	.05	<10	3.47	581	5	.03	633	376	14	<.01	15	<20	11	.07	<10	30	<10	2	63
412 - 380	2900N	<.2	.50	<5	<2	20	5	.07	1	14	107	3	1.53	.03	<10	.60	167	1	.03	81	50	10	<.01	5	<20	7	.07	<10	37	<10	1	22
412 - 381	25S	.8	1.12	<5	2	80	<5	.30	1	23	80	31	1.65	.07	<10	.77	701	<1	.03	562	170	118	<.01	5	<20	35	.06	<10	32	<10	7	28
412 - 382	50S	<.2	.67	<5	2	45	5	.25	<1	14	102	6	1.50	.13	<10	1.13	252	1	.03	105	270	8	<.01	<5	<20	20	.08	<10	33	<10	1	33
412 - 383	75S	1.2	2.03	5	4	145	5	.34	<1	47	188	75	3.30	.09	10	2.46	1894	<1	.04	2202	280	230	<.01	20	<20	40	.08	<10	35	<10	7	65
412 - 384	100S	<.2	.56	<5	<2	35	5	.15	<1	22	187	4	1.93	.03	<10	1.20	167	2	.03	262	80	12	<.01	5	<20	11	.08	<10	42	<10	1	27
412 - 385	125S	<.2	.15	<5	<2	15	<5	.07	<1	5	29	2	.84	.02	<10	.12	57	1	.03	17	30	2	<.01	<5	<20	6	.06	<10	26	<10	1	18
412 - 386	150S	.2	.51	<5	2	30	5	.28	<1	12	164	5	2.16	.06	<10	.78	207	1	.02	93	100	10	<.01	<5	<20	22	.10	<10	45	<10	2	28
412 - 387	175S	.2	.40	<5	<2	35	5	.24	1	10	132	4	1.98	.04	<10	.59	161	2	.02	77	90	8	<.01	<5	<20	20	.09	<10	48	<10	2	23
412 - 388	200S	.2	.63	<5	2	20	5	.20	1	19	245	3	2.24	.06	<10	1.18	225	2	.03	115	90	14	<.01	5	<20	17	.10	<10	46	<10	2	27
412 - 389	225S	.2	1.09	5	2	30	5	.19	<1	22	265	4	2.35	.05	<10	1.26	165	2	.02	112	140	20	<.01	5	<20	16	.13	<10	51	<10	2	30
412 - 390	250S	.2	.97	5	4	40	5	.25	1	49	528	16	4.25	.12	<10	4.12	447	3	.02	545	230	28	<.01	5	<20	18	.09	<10	63	<10	3	36
412 - 391	275S	<.2	.82	<5	2	40	5	.84	1	43	461	19	3.85	.12	<10	3.66	481	4	.02	482	220	30	<.01	5	<20	25	.08	<10	55	<10	5	31
412 - 392	300S	.2	.77	5	2	20	<5	.26	1	48	542	11	3.82	.06	<10	2.84	256	1	.02	317	40	16	<.01	5	<20	7	.06	<10	55	<10	2	25
412 - 393	325S	.2	1.11	<5	2	55	5	.29	1	47	204	7	2.77	.05	<10	1.94	651	2	.02	313	210	18	<.01	5	<20	19	.11	<10	50	<10	2	48
412 - 394	350S	.2	1.80	5	4	60	5	.44	<1	50	187	17	2.78	.08	<10	2.06	739	<1	.04	400	330	20	<.01	5	<20	25	.13	<10	68	<10	3	61
412 - 395	375S	<.2	1.17	5	4	80	5	.39	1	39	344	23	3.14	.12	<10	3.04	769	2	.03	333	400	18	<.01	5	<20	21	.09	<10	63	<10	2	41
412 - 396	400S	.4	1.03	5	10	50	5	.41	<1	78	320	31	4.05	.13	<10	7.08	899	3	.03	972	450	34	<.01	10	<20	26	.08	<10	53	<10	5	49
412 - 397	425S	.4	1.02	5	8	105	5	.55	1	75	265	19	3.70	.07	<10	4.16	1014	5	.03	543	280	26	<.01	10	<20	28	.08	<10	47	<10	3	49
412 - 398	450S	.2	1.53	5	2	70	5	.15	<1	28	244	5	3.30	.03	<10	1.71	166	2	.02	192	1310	38	<.01	10	<20	18	.12	<10	60	<10	2	49
412 - 399	475S	.2	1.07	5	<2	35	5	.21	1	24	202	4	2.70	.04	<10	1.84	212	3	.02	158	230	20	<.01	5	<20	19	.12	<10	47	<10	2	44

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 400	500S	.2	.87	<5	2	35	5	.21	<1	20	<u>179</u>	4	2.37	.04	<10	1.38	215	2	.03	130	200	16	<.01	5	<20	18	.10	<10	41	<10	2	38
412 - 401	3000W 00N	.2	.10	<5	2	15	<5	.07	<1	4	45	1	1.08	.02	<10	.06	64	1	.02	11	60	4	<.01	<5	<20	8	.05	<10	33	<10	<1	14
412 - 402	25N	.6	1.08	5	4	70	<5	.19	<1	25	145	11	1.44	.05	<10	.85	1521	1	.03	561	350	64	<.01	5	<20	24	.05	<10	24	<10	2	43
412 - 403	50N	.2	.38	<5	2	25	5	.09	<1	14	89	2	1.60	.03	<10	1.09	153	1	.03	99	160	8	<.01	<5	<20	10	.07	<10	38	<10	1	26
412 - 404	75N	.2	.98	<5	<2	30	5	.15	<1	12	188	5	2.45	.03	<10	.59	100	<1	.03	81	590	14	<.01	5	<20	17	.12	<10	56	<10	2	32
412 - 405	100N	<.2	.12	<5	2	5	5	.05	<1	5	26	<1	1.05	.02	<10	.09	66	<1	.03	12	50	4	<.01	<5	<20	5	.07	10	40	<10	<1	15
412 - 406	125N	.2	.23	<5	4	15	<5	.09	<1	7	62	1	1.24	.02	<10	.54	96	<1	.02	46	90	6	<.01	<5	<20	9	.06	<10	37	<10	1	17
412 - 407	150N	.2	.28	<5	6	90	<5	.57	1	63	64	4	2.47	.05	<10	.25	884	5	.02	1014	400	12	<.01	5	<20	37	.02	<10	12	<10	1	47
412 - 408	175N	.2	.19	<5	2	25	<5	.13	<1	21	56	3	1.75	.02	<10	1.48	303	1	.02	182	230	10	<.01	<5	<20	10	.06	<10	41	<10	1	34
412 - 409	200N	.2	1.54	5	2	45	10	.04	<1	11	66	4	2.54	.02	<10	.46	49	1	.02	72	3260	28	<.01	5	<20	6	.17	<10	52	<10	1	25
412 - 410	225N	<.2	.14	<5	2	10	5	.04	<1	5	36	1	1.54	.01	<10	.15	75	<1	.02	24	90	4	<.01	<5	<20	4	.07	<10	49	<10	<1	20
412 - 411	250N	.2	.52	<5	2	25	5	.12	<1	12	111	5	1.79	.02	<10	.81	155	<1	.03	89	230	10	<.01	<5	<20	11	.09	<10	50	<10	1	35
412 - 412	275N	.2	.35	<5	4	20	<5	.10	1	103	72	11	3.47	.02	<10	.15	667	2	.02	1785	110	18	<.01	10	<20	6	.01	<10	10	<10	2	33
412 - 413	300N	.2	.14	<5	2	20	5	.10	<1	5	124	1	1.56	.02	<10	.16	104	<1	.02	17	80	6	<.01	<5	<20	8	.08	<10	50	<10	<1	25
412 - 414	325N	.2	.50	5	2	30	5	.17	<1	11	93	2	1.80	.06	<10	.55	154	<1	.02	65	110	8	<.01	<5	<20	13	.09	<10	45	<10	1	32
412 - 415	350N	<.2	.23	<5	2	30	<5	.09	<1	5	56	2	1.20	.02	<10	.32	74	<1	.02	26	100	6	<.01	<5	<20	8	.06	<10	30	<10	1	14
412 - 416	375N	.6	1.92	10	6	135	5	.22	<1	90	135	14	3.93	.07	<10	2.90	1976	1	.03	647	590	32	<.01	10	<20	22	.11	<10	60	<10	3	61
412 - 417	400N	.2	.78	5	4	50	5	.15	1	29	131	3	3.21	.04	<10	2.25	536	1	.03	238	210	14	<.01	5	<20	12	.09	<10	43	<10	1	46
412 - 418	425N	.2	1.56	5	4	60	5	.13	<1	47	102	15	2.42	.05	<10	.88	377	1	.03	221	400	18	<.01	5	<20	13	.11	<10	60	<10	2	43
412 - 419	450N	.2	1.40	10	32	45	5	.17	<1	28	142	11	3.18	.04	<10	1.34	394	1	.03	142	350	20	<.01	<5	<20	13	.10	<10	67	<10	2	59
412 - 420	475N	.2	.34	<5	8	40	<5	.08	<1	32	63	2	3.07	.03	<10	1.34	576	1	.03	182	250	12	<.01	5	<20	7	.05	<10	33	<10	1	29
412 - 421	500N	.2	1.57	5	2	50	5	.28	1	31	162	<u>26</u>	3.55	.10	<10	1.59	419	<1	.03	247	620	20	<.01	5	<20	17	.13	<10	81	<10	3	65
412 - 422	3000W 25S	<.2	.18	<5	<2	20	<5	.07	<1	4	40	2	.71	.02	<10	.14	50	<1	.02	34	100	6	<.01	<5	<20	6	.04	<10	17	<10	1	10
412 - 423	50S	.2	1.08	<5	4	60	5	.17	<1	35	306	11	3.24	.10	<10	1.69	283	4	.03	342	240	28	<.01	<5	<20	13	.11	<10	61	<10	2	55
412 - 424	75S	.2	.67	5	2	35	<5	.17	<1	12	53	6	1.13	.03	<10	.42	295	3	.03	271	160	28	<.01	<5	<20	15	.06	<10	27	<10	1	32
412 - 425	100S	.2	1.55	10	6	70	5	.22	<1	40	244	10	3.24	.05	<10	1.81	382	2	.03	322	810	28	<.01	5	<20	18	.10	<10	56	<10	2	59
412 - 426	125S	.4	1.66	10	4	85	5	.25	<1	52	310	21	3.66	.13	<10	2.43	487	2	.03	558	490	32	<.01	10	<20	18	.13	<10	81	<10	3	70
412 - 427	150S	.2	.96	5	<2	55	5	.19	<1	18	253	4	1.97	.06	<10	1.29	215	2	.03	135	170	4	<.01	<5	<20	12	.09	<10	41	<10	1	34
412 - 428	175S	.2	1.12	5	4	65	5	.22	<1	24	173	7	2.26	.06	<10	1.67	248	2	.03	223	150	16	<.01	5	<20	17	.10	<10	41	<10	2	37
412 - 429	200S	.2	.94	5	4	45	5	.16	<1	28	214	5	2.65	.08	<10	2.35	272	3	.03	243	160	20	<.01	5	<20	13	.10	<10	46	<10	2	37
412 - 430	225S	.4	1.39	10	6	90	5	.23	1	45	261	10	3.29	.15	<10	2.67	621	1	.03	463	180	40	<.01	5	<20	19	.11	<10	54	<10	2	57
412 - 431	250S	.2	.15	<5	2	35	<5	.12	<1	10	34	2	1.49	.02	<10	.17	678	1	.03	34	80	8	<.01	<5	<20	9	.05	<10	32	<10	<1	23
412 - 432	275S	.2	.76	10	6	30	<5	.17	1	58	413	11	4.62	.09	<10	4.27	592	5	.02	599	160	28	<.01	5	<20	12	.06	<10	56	<10	2	39
412 - 433	300S	.2	1.93	10	<2	95	5	.21	1	55	229	15	3.21	.12	<10	2.03	427	3	.03	450	250	24	.01	10	<20	17	.14	<10	68	<10	2	85

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 434	325S	.4	.71	5	4	40	<5	.28	<1	30	518	4	4.06	.08	<10	2.47	395	2	.03	254	80	20	.01	<5	<20	18	.07	<10	51	<10	1	30
412 - 435	350S	.2	1.51	5	2	55	5	.25	<1	42	385	16	3.75	.12	<10	1.90	428	3	.03	365	160	28	<.01	5	<20	20	.13	<10	76	<10	3	59
412 - 436	375S	.2	1.05	5	4	65	5	.33	1	43	258	25	3.44	.16	<10	2.31	500	2	.02	564	280	44	.01	5	<20	27	.09	<10	62	<10	3	44
412 - 437	400S	.2	1.42	10	2	60	5	.24	<1	51	300	8	3.83	.11	<10	2.41	457	1	.03	331	170	30	.01	5	<20	18	.13	<10	74	<10	3	70
412 - 438	425S	.2	.20	<5	<2	35	5	.11	<1	8	129	2	2.69	.02	<10	.30	128	1	.03	42	100	12	<.01	<5	<20	12	.05	<10	38	<10	1	18
412 - 439	450S	.8	1.04	5	4	185	<5	.76	1	34	150	53	3.62	.04	<10	1.86	3874	4	.04	412	540	22	<.01	5	<20	42	.06	<10	76	<10	6	45
412 - 440	475S	.2	.97	5	6	60	5	.16	1	66	239	10	3.67	.04	<10	3.71	552	3	.03	658	140	26	<.01	5	<20	13	.07	<10	58	<10	2	53
412 - 441	500S	<.2	.27	<5	2	30	<5	.20	1	11	76	3	1.65	.03	<10	.57	236	<1	.04	55	160	8	<.01	<5	<20	11	.04	<10	25	<10	1	24
412 - 442	3100W 25N	.2	1.33	5	2	60	5	.18	<1	39	189	9	2.67	.11	<10	1.82	380	4	.03	437	230	26	<.01	10	<20	14	.09	<10	49	<10	2	44
412 - 443	50N	.4	1.47	5	4	125	5	.23	1	50	165	14	3.04	.14	<10	2.09	1376	4	.03	544	310	30	<.01	5	<20	16	.08	<10	50	<10	2	48
412 - 444	75N	.2	1.38	10	4	50	5	.21	1	73	441	26	4.73	.16	<10	2.78	492	3	.03	880	220	62	<.01	10	<20	15	.08	10	70	<10	2	45
412 - 445	100N	.2	1.08	5	2	35	5	.16	1	29	269	8	2.43	.06	<10	1.26	165	2	.02	203	60	16	<.01	5	<20	15	.11	<10	54	<10	2	40
412 - 446	125N	.2	.87	<5	2	55	5	.19	1	17	139	8	2.28	.13	<10	.85	185	2	.03	83	140	12	<.01	5	<20	14	.11	<10	60	<10	2	42
412 - 447	150N	<.2	.77	<5	4	40	5	.14	<1	13	105	5	1.74	.04	<10	.47	99	<1	.03	69	580	10	<.01	<5	<20	10	.09	<10	42	<10	1	23
412 - 448	175N	.2	2.91	10	2	95	10	.23	1	33	205	16	3.30	.07	<10	1.21	220	5	.03	229	1710	22	<.01	10	<20	16	.18	<10	76	<10	2	53
412 - 449	200N	.2	1.17	5	<2	60	5	.11	1	18	81	6	2.45	.02	<10	.46	673	1	.03	72	1480	18	<.01	5	<20	9	.10	<10	57	<10	3	51
412 - 450	225N	.2	1.07	5	2	65	10	.13	1	28	104	5	2.89	.03	<10	.97	1054	3	.03	129	310	24	<.01	5	<20	12	.12	<10	55	<10	2	71
412 - 451	250N	.2	.56	5	<2	35	5	.07	<1	11	66	4	1.97	.03	<10	.31	158	2	.03	26	430	12	<.01	<5	<20	7	.12	<10	45	<10	1	36
412 - 452	300N	<.2	.25	<5	<2	10	5	.07	<1	7	43	1	1.45	.03	<10	.22	85	<1	.03	16	60	6	<.01	<5	<20	6	.08	<10	46	<10	1	16
412 - 453	325N	.2	1.28	5	<2	35	5	.24	1	33	225	12	3.67	.07	<10	1.70	318	2	.03	196	240	34	<.01	5	<20	16	.12	<10	87	<10	2	59
412 - 454	350N	.2	1.14	5	2	45	5	.25	1	29	219	11	3.55	.06	<10	1.63	295	2	.03	167	220	32	<.01	5	<20	17	.12	<10	84	<10	3	57
412 - 455	375N	.2	.43	<5	<2	45	5	.13	<1	12	87	3	1.83	.07	<10	.39	142	<1	.03	36	370	8	<.01	<5	<20	10	.08	<10	47	<10	1	25
412 - 456	400N	<.2	.61	<5	2	25	5	.09	<1	17	107	2	2.21	.03	<10	.87	147	1	.03	86	120	12	<.01	<5	<20	8	.07	<10	43	<10	1	29
412 - 457	425N	.2	1.74	10	<2	65	10	.28	1	31	148	23	4.42	.05	<10	1.49	319	<1	.02	137	600	26	<.01	5	<20	18	.15	10	133	<10	3	87
412 - 458	450N	.2	1.77	10	<2	65	5	.24	1	30	138	27	4.42	.06	<10	1.41	330	<1	.02	128	640	22	<.01	10	<20	15	.15	<10	129	<10	3	80
412 - 459	475N	.2	1.27	5	<2	40	5	.17	1	25	153	8	2.71	.05	<10	.78	182	2	.03	136	460	18	<.01	5	<20	10	.10	<10	47	<10	2	43
412 - 460	500N	.2	1.31	5	<2	35	5	.18	1	26	167	10	2.92	.05	<10	.98	196	2	.03	140	460	18	<.01	<5	<20	11	.11	10	57	<10	2	47
412 - 461	3100W 25S	.2	.66	5	2	40	5	.20	<1	22	146	6	1.95	.08	<10	1.18	283	<1	.03	156	260	18	<.01	<5	<20	16	.07	10	37	<10	1	28
412 - 462	50S	.2	.36	<5	<2	10	5	.08	<1	9	58	2	1.24	.03	<10	.33	86	1	.02	56	60	6	<.01	<5	<20	7	.07	10	38	<10	1	19
412 - 463	75S	.2	.93	5	2	60	5	.15	<1	23	129	5	1.87	.09	<10	1.29	150	1	.03	237	220	16	<.01	5	<20	13	.07	<10	34	<10	1	29
412 - 464	100S	.2	.46	5	<2	50	<5	.08	1	18	78	3	2.03	.04	<10	.81	272	<1	.03	109	150	8	<.01	<5	<20	9	.06	<10	33	<10	1	29
412 - 465	125S	.4	1.19	5	<2	45	5	.15	<1	28	171	10	2.37	.15	<10	1.53	367	1	.03	197	160	18	.01	<5	<20	12	.10	10	49	<10	2	44
412 - 466	150S	.2	1.23	5	<2	55	5	.15	<1	31	168	11	2.44	.19	<10	1.58	430	2	.03	209	160	16	.01	5	<20	12	.10	10	52	<10	2	48
412 - 467	175S	.2	.54	<5	2	55	5	.14	<1	11	127	4	1.35	.13	<10	.75	141	<1	.03	66	120	6	<.01	<5	<20	8	.08	10	39	<10	1	25

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	HG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 468	200S	.2	.46	<5	<2	20	5	.10	<1	12	82	3	1.44	.04	<10	.87	123	1	.02	120	50	8	<.01	<5	<20	9	.06	10	28	<10	1	19
412 - 469	225S	.2	1.06	5	4	55	5	.27	!	63	241	13	3.38	.18	<10	3.52	603	1	.02	407	270	28	.01	10	<20	17	.08	10	59	<10	3	44
412 - 470	250S	.2	.14	<5	2	25	5	.14	<1	7	59	1	1.31	.02	<10	.22	218	<1	.02	26	80	6	<.01	<5	<20	10	.05	10	31	<10	1	17
412 - 471	275S	.2	1.10	5	2	35	5	.20	1	33	203	8	3.06	.11	<10	2.25	265	2	.03	326	110	22	.01	5	<20	16	.09	10	52	<10	2	35
412 - 472	300S	.2	1.05	5	2	45	5	.22	1	34	185	7	3.09	.11	<10	2.19	360	<1	.02	298	120	20	.01	<5	<20	17	.09	10	48	<10	2	36
412 - 473	325S	.2	.46	5	<2	25	5	.13	<1	11	117	3	1.50	.04	<10	.60	136	1	.03	60	80	10	<.01	<5	<20	10	.07	10	28	<10	1	19
412 - 474	350S	.2	.70	5	<2	35	5	.08	<1	15	102	4	1.48	.04	<10	.65	130	1	.03	107	130	14	<.01	<5	<20	8	.07	10	32	<10	1	24
412 - 475	375S	.2	1.14	5	2	40	5	.19	<1	40	238	10	2.89	.16	<10	1.86	341	1	.03	316	240	30	<.01	5	<20	15	.10	10	56	<10	2	37
412 - 476	400S	.2	.84	5	<2	35	5	.17	<1	26	199	6	2.50	.05	<10	1.52	203	2	.03	198	200	24	<.01	<5	<20	14	.09	10	49	<10	2	36
412 - 477	425S	.2	.77	5	2	30	5	.15	1	21	125	3	2.17	.05	<10	1.15	216	1	.03	138	250	12	<.01	<5	<20	12	.07	<10	36	<10	1	34
412 - 478	450S	.2	1.17	5	2	35	5	.13	1	36	187	6	3.12	.05	<10	2.34	272	1	.02	310	170	20	<.01	<5	<20	11	.07	<10	47	<10	2	38
412 - 479	475S	.4	2.16	10	<2	475	15	.66	1	32	353	62	5.94	.54	<10	2.96	881	<1	.03	146	980	32	.01	5	<20	40	.23	<10	223	<10	7	85
412 - 480	500S	.4	1.86	15	2	460	10	.63	1	33	261	61	5.82	.46	<10	2.45	810	<1	.03	112	900	84	<.01	5	<20	39	.20	<10	196	<10	7	71
412 - 481	3200W 00N	.2	1.41	10	2	30	5	.27	1	45	366	28	3.75	.22	<10	3.04	404	1	.03	498	560	62	<.01	5	<20	15	.10	<10	81	<10	4	46
412 - 482	25N	.2	.23	<5	<2	15	<5	.07	<1	6	27	1	1.05	.05	<10	.16	135	1	.03	20	100	4	<.01	<5	<20	6	.06	<10	32	<10	1	18
412 - 483	50N	.2	1.14	5	<2	45	5	.17	1	32	252	10	2.56	.05	<10	1.55	226	1	.03	283	230	16	<.01	5	<20	12	.10	<10	49	<10	1	39
412 - 484	75N	<.2	.11	<5	<2	10	5	.04	<1	6	16	1	1.05	.02	<10	.13	72	1	.03	16	50	4	<.01	<5	<20	4	.07	<10	41	<10	<1	20
412 - 485	100N	.2	1.23	5	<2	60	5	.16	<1	31	264	9	3.01	.06	<10	1.62	250	<1	.03	213	140	30	<.01	5	<20	14	.11	<10	66	<10	2	51
412 - 486	125N	.2	1.70	10	2	85	5	.15	1	44	138	8	2.66	.12	<10	1.81	212	3	.03	520	1140	28	<.01	5	<20	15	.09	<10	47	<10	2	57
412 - 487	150N	.2	1.64	10	<2	55	5	.18	<1	27	215	13	2.92	.04	<10	1.18	200	2	.03	161	410	14	<.01	10	<20	13	.15	10	78	<10	1	41
412 - 488	175N	.2	1.88	10	<2	50	5	.22	<1	48	382	38	3.91	.06	<10	2.65	322	<1	.02	437	310	36	<.01	5	<20	16	.12	<10	92	<10	3	56
412 - 489	200N	.2	1.34	5	2	30	5	.22	<1	37	455	16	3.78	.08	<10	2.58	277	1	.03	299	330	32	<.01	5	<20	13	.10	<10	88	<10	3	41
412 - 490	225N	.2	2.28	10	2	65	5	.17	1	78	391	33	4.31	.07	<10	2.37	436	1	.03	878	330	70	<.01	10	<20	15	.12	<10	93	<10	3	67
412 - 491	250N	.2	.18	5	<2	15	<5	.06	1	7	86	3	2.53	.06	<10	.46	71	1	.03	40	140	8	<.01	<5	<20	5	.05	<10	34	<10	1	20
412 - 492	275N	.4	2.13	10	<2	50	10	.34	<1	46	282	36	3.69	.05	<10	2.30	312	2	.03	445	40	44	<.01	5	<20	21	.18	<10	101	<10	3	50
412 - 493	300N	.2	1.87	5	<2	30	10	.23	1	34	215	19	3.55	.05	<10	1.62	229	1	.03	315	50	50	<.01	5	<20	19	.17	<10	102	<10	3	41
412 - 494	350N	.2	.33	5	<2	15	<5	.12	<1	8	260	5	1.98	.03	<10	.40	106	<1	.02	49	100	10	<.01	<5	<20	7	.06	<10	44	<10	1	19
412 - 495	375N	.2	1.97	10	<2	55	5	.15	1	70	166	14	3.60	.05	<10	1.78	316	4	.04	739	390	18	<.01	10	<20	14	.11	<10	59	<10	2	73
412 - 496	400N	<.2	.12	<5	<2	15	<5	.04	<1	5	55	1	1.05	.01	<10	.05	53	<1	.02	9	50	6	<.01	<5	<20	3	.06	<10	33	<10	<1	15
412 - 497	425N	.2	1.11	5	2	35	5	.24	<1	35	523	9	3.63	.08	<10	1.27	280	1	.04	170	60	16	<.01	5	<20	13	.11	<10	71	<10	2	42
412 - 498	450N	.2	1.98	10	2	60	5	.23	1	35	224	27	3.85	.04	<10	1.22	249	1	.04	145	250	18	<.01	10	<20	15	.16	<10	101	<10	3	59
412 - 499	475N	.2	1.03	5	<2	30	5	.10	1	66	636	6	3.66	.04	<10	1.54	208	1	.04	276	80	10	<.01	5	<20	4	.05	<10	43	<10	1	33
412 - 500	500N	<.2	.48	5	<2	15	<5	.10	<1	27	494	2	2.88	.02	<10	1.32	166	1	.03	135	60	8	<.01	5	<20	4	.04	<10	49	<10	1	20
412 - 501	3200W 25S	.2	1.23	10	2	20	5	.25	1	41	345	27	3.44	.20	<10	2.80	305	1	.04	512	470	54	<.01	10	<20	15	.09	<10	75	<10	3	39

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MINETA RESOURCES LIMITED - ETK 88-412A

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 502	50S	.4	1.50	10	<2	80	10	.19	1	35	198	23	2.93	.07	<10	1.70	238	1	.04	556	370	42	<.01	10	<20	18	.10	<10	59	<10	3	49
412 - 503	75S	.2	.85	5	<2	40	5	.18	<1	21	156	6	2.44	.03	<10	1.23	175	1	.03	152	70	10	<.01	<5	<20	15	.11	<10	51	<10	2	53
412 - 504	100S	.2	.70	5	<2	70	<5	.12	<1	13	63	4	1.31	.04	<10	.40	108	<1	.02	72	810	8	<.01	5	<20	10	.07	<10	30	<10	1	34
412 - 505	125S	<.2	.59	5	<2	20	<5	.08	<1	15	98	4	1.71	.03	<10	.80	102	1	.02	105	270	16	<.01	<5	<20	8	.06	<10	38	<10	1	32
412 - 506	175S	.2	1.89	10	2	105	5	.29	1	43	129	15	3.17	.10	<10	1.68	273	2	.04	239	670	20	<.01	5	<20	22	.13	<10	84	<10	3	73
412 - 507	200S	<.2	.89	<5	2	55	<5	.19	<1	17	86	5	1.61	.08	<10	.71	130	<1	.02	89	380	6	<.01	5	<20	16	.09	<10	35	<10	2	42
412 - 508	225S	.2	1.18	5	2	25	5	.20	1	40	237	12	3.09	.11	<10	2.81	283	1	.04	484	170	42	<.01	10	<20	16	.10	<10	58	<10	3	45
412 - 509	250S	.2	1.21	5	2	35	5	.19	1	41	193	6	3.45	.10	<10	2.41	279	2	.04	397	230	16	<.01	10	<20	16	.08	<10	43	<10	2	44
412 - 510	275S	.2	.94	5	4	50	5	.27	1	37	204	5	3.25	.11	<10	2.42	352	1	.04	301	220	16	<.01	10	<20	23	.07	<10	37	<10	2	38
412 - 511	300S	.2	.32	<5	<2	20	5	.08	<1	13	67	2	1.72	.02	<10	.50	190	<1	.02	68	100	6	<.01	<5	<20	8	.06	<10	37	<10	1	25
412 - 512	325S	<.2	.76	5	<2	25	<5	.14	<1	40	231	5	3.28	.06	<10	2.25	272	1	.04	371	120	14	<.01	5	<20	13	.07	<10	45	<10	2	40
412 - 513	400S	.2	.88	10	12	50	5	.24	1	62	293	21	3.86	.07	<10	6.00	633	3	.05	759	330	36	<.01	5	<20	16	.05	<10	46	<10	3	49
412 - 514	425S	.2	.85	10	16	35	5	.27	<1	79	323	32	4.09	.09	<10	8.48	855	5	.05	1079	300	40	<.01	10	<20	19	.05	<10	46	<10	3	52
412 - 515	450S	.2	.67	<5	2	40	<5	.24	1	21	158	3	2.48	.03	<10	1.72	262	2	.03	154	130	12	<.01	<5	<20	17	.06	<10	37	<10	1	27
412 - 516	475S	.2	.32	<5	<2	15	<5	.07	<1	6	48	2	.76	.03	<16	.39	55	1	.02	36	50	6	<.01	<5	<20	8	.05	<10	20	<10	1	20
412 - 517	500S	.2	.20	<5	<2	25	5	.07	<1	5	71	2	1.61	.01	<10	.21	74	1	.03	26	30	8	<.01	<5	<20	7	.05	<10	31	<10	<1	17
412 - 518	3300N 00N	.2	1.99	5	<2	75	5	.18	<1	37	153	21	2.87	.05	<10	1.45	329	3	.04	348	740	38	<.01	5	<20	15	.12	<10	67	<10	3	74
412 - 519	25N	.2	.86	5	2	70	<5	.13	<1	16	138	3	1.38	.20	<10	1.07	118	3	.02	85	60	2	<.01	<5	<20	10	.07	<10	22	<10	1	30
412 - 520	50N	.2	.66	<5	<2	35	5	.11	<1	12	74	5	1.27	.06	<10	.88	104	1	.03	133	80	10	<.01	<5	<20	9	.07	<10	27	<10	1	25
412 - 521	75N	.2	1.61	5	2	105	5	.24	1	25	114	80	3.13	.10	<10	1.42	262	2	.04	67	940	6	<.01	5	<20	16	.16	<10	106	<10	3	47
412 - 522	100N	.2	1.17	<5	2	50	5	.18	1	35	135	15	2.63	.04	<10	1.78	356	2	.03	363	290	10	<.01	5	<20	12	.09	<10	53	<10	2	49
412 - 523	125N	.2	1.76	5	<2	50	<5	.17	1	31	250	11	3.08	.04	<10	1.38	369	2	.03	192	560	22	<.01	5	<20	12	.12	<10	70	<10	2	57
412 - 524	150N	.2	.27	<5	<2	25	<5	.03	1	14	125	2	3.68	.01	<10	.51	455	1	.04	48	120	18	<.01	5	<20	5	.06	<10	42	<10	1	31
412 - 525	175N	.2	1.23	<5	<2	40	5	.14	1	23	150	9	2.52	.02	<10	1.05	183	2	.03	125	640	16	<.01	5	<20	13	.12	<10	66	<10	1	59
412 - 526	200N	.2	1.05	5	<2	40	5	.21	1	23	226	17	2.63	.03	<10	1.53	223	2	.03	175	280	28	<.01	5	<20	15	.11	<10	69	<10	3	39
412 - 527	225N	.6	2.12	5	<2	120	15	.27	1	47	184	37	3.34	.07	<10	1.93	1328	1	.04	498	530	52	<.01	10	<20	24	.11	<10	73	<10	3	70

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 528	250N	.2	.72	<5	<2	20	<5	.10	1	13	151	8	1.88	.03	<10	.69	111	1	.02	114	90	14	<.01	5	<20	10	.12	<10	55	<10	1	26
412 - 529	275N	.2	1.36	5	<2	35	5	.17	<1	21	154	27	2.68	.02	<10	1.47	220	3	.04	195	20	10	0.00	5	<20	16	.16	<10	84	<10	2	39
412 - 530	300N	.2	3.04	5	<2	125	5	.27	1	52	183	45	4.47	.16	<10	1.67	393	4	.05	209	910	28	0.00	10	<20	16	.18	<10	139	<10	5	77
412 - 531	325N	.2	1.26	5	2	30	5	.14	1	26	303	10	3.37	.02	<10	1.39	204	2	.04	162	370	24	0.09	5	<20	12	.11	<10	79	<10	2	51
412 - 532	350N	.2	1.83	10	<2	45	5	.28	1	38	447	59	4.03	.16	<10	2.67	375	3	.04	256	410	22	0.00	5	<20	16	.14	<10	120	<10	3	54
412 - 533	375N	.2	1.20	5	<2	25	5	.17	1	31	320	12	3.35	.06	<10	1.22	228	1	.02	221	70	22	<.01	<5	<20	12	.12	<10	74	<10	2	36
412 - 534	400N	.2	1.00	5	<2	25	5	.18	1	41	647	13	3.63	.08	<10	1.54	258	<1	.04	363	110	18	<.01	<5	<20	8	.07	<10	67	<10	1	26
412 - 535	425N	.2	.90	5	<2	15	5	.31	1	24	399	13	3.02	.03	<10	1.24	186	1	.04	505	60	14	<.01	5	<20	11	.08	<10	70	<10	2	28

cc: L. Lutjen
 FAX: VANCOUVER

SCBB/MINETA

Frank J. Pezzotti
 ECO-TECH LABORATORIES LTD.
 Frank J. Pezzotti, A.Sc.T.
 B.C. Certified Assayer

ECO-TECH LABORATORIES LTD.

MINETA RESOURCES LIMITED - ETK 88-412A

10041 EAST TRANS CANADA HWY.
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415, 470 GRANVILLE STREET
VANCOUVER, B.C.

SEPTEMBER 27, 1988

VALUES IN PPM UNLESS OTHERWISE REPORTED

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1069 SOIL SAMPLES RECEIVED AUGUST 25, 1988

ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZH
412 - 536	450N	.2	.74	5	<2	30	<5	.22	1	18	256	10	2.79	.05	<10	.72	223	2	.03	102	170	14	<.01	<5	<20	12	.08	<10	66	<10	1	32
412 - 537	475N	.2	1.19	5	<2	20	<5	.15	<1	34	418	10	3.42	.06	<10	1.33	197	2	.04	179	<10	20	<.01	5	<20	9	.08	<10	71	<10	1	32
412 - 538	500N	.2	.43	<5	<2	25	<5	.13	1	16	180	2	2.89	.02	<10	.44	325	<1	.03	55	70	10	<.01	<5	<20	5	.08	<10	61	<10	1	30
412 - 539	3300N 25S	.4	1.20	5	<2	55	<5	.21	<1	23	108	9	2.46	.07	<10	1.38	332	2	.03	161	260	14	<.01	5	<20	16	.13	<10	53	<10	2	54
412 - 540	50S	.4	1.15	<5	<2	90	<5	.23	<1	23	102	7	2.21	.10	<10	1.22	440	<1	.03	157	200	18	<.01	<5	<20	16	.12	<10	55	<10	2	59
412 - 541	75S	.4	1.38	<5	2	75	<5	.29	<1	26	110	8	2.45	.11	<10	1.41	325	<1	.03	173	240	20	<.01	5	<20	19	.13	<10	55	<10	2	77
412 - 542	100S	.2	.19	<5	2	15	<5	.07	<1	4	42	2	1.41	.02	<10	.17	73	<1	.02	22	120	4	<.01	<5	<20	10	.05	<10	27	<10	1	19
412 - 543	125S	.2	1.29	5	<2	115	<5	.21	<1	15	62	3	1.76	.04	<10	.55	101	1	.03	116	2590	16	<.01	<5	<20	23	.09	<10	28	<10	1	36
412 - 544	150S	.2	1.02	<5	2	60	<5	.22	<1	21	98	6	1.99	.05	<10	1.00	242	<1	.03	157	140	10	<.01	5	<20	19	.05	<10	34	<10	2	42
412 - 545	175S	.4	2.03	10	2	220	<5	.14	<1	17	75	6	2.19	.08	<10	.47	124	<1	.03	110	8400	14	<.01	5	<20	26	.08	<10	24	<10	1	46
412 - 546	200S	.2	.12	<5	2	15	<5	.08	<1	3	33	1	.77	.02	<10	.09	51	<1	.02	9	120	2	<.01	<5	<20	7	.04	<10	19	<10	<1	11
412 - 547	225S	.2	.70	<5	<2	40	<5	.14	<1	13	70	2	1.40	.04	<10	.75	261	<1	.02	75	110	4	<.01	<5	<20	13	.07	<10	27	<10	1	23
412 - 548	250S	<.2	.17	<5	<2	15	<5	.04	<1	5	34	1	1.23	.02	<10	.20	76	<1	.02	26	90	2	<.01	<5	<20	6	.05	<10	28	<10	<1	16
412 - 549	275S	.2	.18	<5	2	25	<5	.06	<1	6	41	1	1.28	.02	<10	.22	95	<1	.02	28	80	4	<.01	<5	<20	7	.05	<10	30	<10	<1	16
412 - 550	300S	.2	.24	<5	2	15	<5	.05	<1	8	58	2	1.61	.02	<10	.35	116	<1	.02	50	90	4	<.01	<5	<20	6	.05	<10	34	<10	<1	19
412 - 551	325S	.2	1.09	5	6	30	<5	.14	<1	42	308	5	3.29	.06	<10	3.34	283	3	.04	394	120	26	<.01	5	<20	14	.07	<10	41	<10	1	39
412 - 552	350S	.2	1.19	<5	4	45	<5	.15	<1	37	189	7	2.39	.04	<10	2.53	222	1	.03	403	250	6	<.01	5	<20	14	.06	<10	30	<10	1	43
412 - 553	375S	<.2	.15	<5	2	10	<5	.03	<1	5	50	1	1.24	.01	<10	.19	54	<1	.02	22	80	2	<.01	<5	<20	4	.03	<10	20	<10	<1	10
412 - 554	400S	.2	.74	<5	2	40	5	.12	<1	24	163	2	2.45	.04	<10	1.70	205	1	.03	188	220	10	<.01	5	<20	12	.05	<10	31	<10	1	27
412 - 555	425S	.2	.09	<5	<2	10	5	.03	<1	4	35	1	1.33	.02	<10	.14	107	<1	.02	20	120	4	<.01	<5	<20	3	.05	<10	30	<10	<1	16
412 - 556	450S	.4	1.08	5	10	25	<5	.19	<1	84	339	33	4.36	.07	<10	8.08	794	4	.05	1545	370	34	<.01	10	<20	13	.05	<10	49	<10	3	51
412 - 557	475S	.4	.89	5	10	55	<5	.32	<1	76	306	28	3.86	.09	<10	7.57	951	4	.05	1034	390	36	<.01	10	<20	21	.05	<10	45	<10	3	49
412 - 558	500S	1.8	1.55	5	14	480	<5	1.75	<1	57	112	59	3.16	.26	<10	1.86	3849	2	.16	708	1950	10	<.01	10	<20	114	.08	<10	50	<10	5	85
412 - 559	3400N 50N	.2	.40	<5	2	20	<5	.07	<1	7	26	5	1.33	.03	<10	.24	141	1	.02	188	190	16	<.01	<5	<20	7	.06	<10	36	<10	1	30
412 - 560	75N	.2	.44	<5	<2	15	<5	.10	<1	9	49	3	1.39	.02	<10	.42	102	<1	.02	74	110	8	<.01	<5	<20	10	.06	<10	32	<10	1	30
412 - 561	100N	.2	1.63	10	<2	35	<5	.35	<1	37	174	25	3.20	.04	<10	2.06	417	2	.04	447	820	52	<.01	5	<20	18	.12	<10	71	<10	5	61
412 - 562	125N	.2	1.51	5	2	80	<5	.21	<1	28	122	21	2.60	.05	<10	1.40	618	2	.04	321	310	34	<.01	5	<20	20	.11	<10	55	<10	3	70

ECO-TECH LABORATORIES LTD.

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 563	150N	.2	.33	<5	<2	25	<5	.06	<1	10	32	3	1.31	.02	<10	.38	118	<1	.02	67	150	18	<.01	<5	<20	6	.07	<10	38	<10	1	33
412 - 564	175N	.2	1.43	5	<2	45	<5	.26	1	18	180	17	3.13	.03	<10	1.31	265	1	.04	105	1150	20	<.01	<5	<20	18	.13	<10	77	<10	3	53
412 - 565	200N	.4	2.23	5	<2	55	<5	.26	1	33	196	26	3.92	.03	<10	1.80	377	2	.04	210	1050	32	<.01	5	<20	15	.14	<10	100	<10	3	76
412 - 566	225N	.4	1.32	5	2	70	<5	.18	1	31	162	17	2.48	.04	<10	1.36	273	1	.03	380	310	40	<.01	5	<20	17	.09	<10	53	<10	2	48
412 - 567	250N	.4	1.41	5	2	85	<5	.24	<1	40	167	31	2.60	.05	<10	1.55	792	3	.04	454	370	72	<.01	5	<20	19	.09	<10	55	<10	3	55
412 - 568	275N	1.0	1.75	5	2	130	<5	.29	1	51	285	99	3.57	.08	<10	1.99	863	2	.04	728	340	150	<.01	10	<20	28	.09	<10	80	<10	6	56
412 - 569	300N	.2	.96	<5	<2	30	<5	.15	<1	21	185	12	2.72	.03	<10	1.26	184	1	.03	158	120	16	<.01	5	<20	13	.10	<10	63	<10	2	34
412 - 570	325N	.2	.62	<5	<2	20	<5	.13	1	11	186	4	2.09	.02	<10	.69	126	<1	.03	63	116	8	<.01	<5	<20	12	.09	<10	51	<10	2	29
412 - 571	350N	.4	1.38	5	2	60	<5	.28	1	41	299	21	2.96	.07	<10	1.94	852	<1	.04	238	380	40	<.01	5	<20	23	.12	<10	75	<10	3	56
412 - 572	375N	.2	1.35	5	<2	55	<5	.21	1	29	256	25	2.59	.06	<10	1.50	233	<1	.04	303	190	32	<.01	5	<20	18	.13	<10	65	<10	3	39
412 - 573	400N	.2	.18	<5	<2	10	<5	.12	1	5	179	3	1.65	.02	<10	.16	77	<1	.02	18	60	6	<.01	<5	<20	9	.07	<10	40	<10	1	13
412 - 574	475N	.2	.99	5	<2	25	<5	.26	1	33	482	16	3.52	.11	<10	1.31	318	1	.04	160	140	28	.01	5	<20	12	.08	<10	72	<10	2	31
412 - 575	500N	.2	1.21	10	<2	35	<5	.26	1	25	337	14	3.06	.07	<10	1.02	191	<1	.04	105	90	20	<.01	5	<20	16	.14	<10	91	<10	2	34
412 - 576	3400W 75S	.2	1.15	5	2	95	<5	.20	1	32	54	9	2.04	.05	<10	1.00	320	1	.03	321	240	14	<.01	5	<20	18	.10	<10	47	<10	2	58
412 - 577	100S	.2	.23	<5	<2	15	<5	.09	1	3	24	2	.86	.02	<10	.16	63	<1	.02	14	80	4	<.01	<5	<20	9	.06	<10	29	<10	1	19
412 - 578	175S	.2	.13	<5	<2	30	<5	.08	1	5	61	1	1.82	.01	<10	.18	97	1	.03	23	80	6	<.01	5	<20	9	.06	<10	37	<10	1	23
412 - 579	225S	.2	.19	<5	4	100	<5	.38	1	4	18	3	.60	.07	<10	.25	405	<1	.01	25	320	8	<.01	<5	<20	22	.01	<10	8	<10	<1	21
412 - 580	250S	.2	.90	5	2	115	<5	.22	<1	25	150	2	2.51	.05	<10	1.75	337	1	.03	182	190	12	<.01	5	<20	20	.07	<10	31	<10	1	42
412 - 581	275S	.2	.15	<5	2	20	<5	.12	1	4	48	2	1.19	.02	<10	.18	113	<1	.02	20	130	6	<.01	<5	<20	10	.05	<10	30	<10	<1	21
412 - 582	325S	<.2	.09	<5	2	10	<5	.07	1	4	60	1	1.48	.02	<10	.12	76	<1	.02	15	90	6	<.01	<5	<20	7	.05	<10	37	<10	<1	14
412 - 583	350S	.2	.16	<5	<2	10	<5	.04	1	2	49	2	.75	.01	<10	.15	38	1	.02	13	70	4	<.01	<5	<20	5	.03	<10	13	<10	<1	9
412 - 584	375S	.2	.15	<5	2	20	<5	.09	1	4	41	4	.95	.03	<10	.18	61	<1	.01	20	180	8	<.01	<5	<20	9	.04	<10	25	<10	<1	15
412 - 585	400S	<.2	.79	5	2	70	<5	.15	1	25	181	3	2.11	.03	<10	1.56	213	1	.03	156	120	14	<.01	5	<20	16	.06	<10	33	<10	1	28
412 - 586	425S	.2	.10	<5	2	5	<5	.05	1	3	52	1	.86	.01	<10	.09	56	<1	.02	11	90	4	<.01	<5	<20	5	.04	<10	25	<10	<1	11
412 - 587	450S	<.2	.16	<5	<2	25	<5	.07	1	28	65	3	2.01	.02	<10	4.33	310	2	.02	343	130	8	<.01	<5	<20	6	.04	<10	22	<10	<1	30
412 - 588	475S	<.2	.08	<5	<2	5	<5	.05	<1	4	64	1	1.39	.01	<10	.14	73	<1	.02	15	70	4	<.01	<5	<20	5	.05	<10	35	<10	<1	17
412 - 589	500S	.2	.49	<5	<2	15	<5	.08	<1	3	22	1	.42	.02	<10	.29	33	<1	.02	78	120	8	<.01	<5	<20	8	.06	10	11	<10	1	12
412 - 590	3500W 00N	.2	1.59	5	2	50	<5	.31	1	24	81	14	2.90	.04	<10	1.34	353	1	.03	166	260	20	<.01	5	<20	25	.17	<10	69	<10	4	61
412 - 591	25N	.2	1.54	5	<2	45	<5	.31	1	25	85	14	2.87	.04	<10	1.31	341	<1	.03	151	280	18	<.01	5	<20	23	.15	<10	69	<10	4	57
412 - 592	50N	.2	1.23	5	2	50	<5	.19	1	25	80	7	2.45	.04	<10	1.00	363	2	.03	153	190	14	<.01	5	<20	18	.14	<10	59	<10	2	62
412 - 593	75N	.2	1.21	5	<2	50	5	.20	1	27	77	6	2.37	.04	<10	.98	441	2	.03	140	180	14	<.01	5	<20	18	.14	<10	58	<10	2	56
412 - 594	100N	.2	1.78	5	2	60	<5	.25	1	46	165	22	3.06	.06	<10	2.37	403	2	.04	380	230	32	<.01	5	<20	20	.15	<10	69	<10	4	72
412 - 595	125N	.2	1.78	5	2	60	<5	.25	1	47	168	20	3.06	.06	<10	2.44	422	4	.04	378	210	32	<.01	5	<20	21	.15	<10	68	<10	4	73

ECD-TECH LABORATORIES LTD.

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ETK#	DESCRIPTIONS	A6	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	NN	NO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN	
412 - 839	225S	.2	.55	5	<2	25	<5	.13	1	45	365	9	3.19	.02	<10	3.88	388	3	.04	507	150	30	<.01	<5	<20	8	.03	<10	40	<10	1	33	
412 - 840	250S	.2	.57	5	2	35	<5	.12	1	44	349	9	3.38	.02	<10	3.65	333	1	.04	556	130	32	<.01	5	<20	8	.03	<10	37	<10	1	34	
412 - 841	275S	.4	.64	5	<2	45	<5	.06	<1	32	198	4	2.69	.02	<10	1.40	222	1	.03	255	170	20	<.01	5	<20	7	.04	<10	37	<10	1	31	
412 - 842	300S	.2	.46	5	<2	30	<5	.09	1	19	142	3	1.74	.02	<10	.77	263	2	.02	150	110	16	<.01	<5	<20	8	.03	<10	25	<10	1	23	
412 - 843	325S	.2	.20	<5	<2	15	<5	.05	<1	5	52	2	.91	.02	<10	.24	62	1	.01	40	60	6	<.01	<5	<20	5	.02	<10	16	<10	<1	16	
412 - 844	375S	.2	.47	5	<2	25	<5	.16	1	24	269	5	2.71	.03	<10	1.88	258	<1	.03	206	50	12	<.01	<5	<20	10	.04	<10	41	<10	1	25	
412 - 845	400S	.2	.40	5	<2	20	<5	.13	1	22	255	4	2.63	.03	<10	.91	232	1	.02	177	60	12	<.01	<5	<20	9	.04	<10	40	<10	1	22	
412 - 846	450S	<.2	.61	5	2	20	<5	.12	<1	19	228	4	2.02	.08	<10	.86	160	1	.03	174	60	10	<.01	<5	<20	9	.04	<10	32	<10	1	21	
412 - 847	475S	.2	.05	<5	<2	5	<5	.05	<1	4	145	2	.90	.02	<10	.05	88	1	.01	15	40	4	<.01	<5	<20	3	.03	<10	13	<10	<1	14	
412 - 848	500S	.4	1.16	5	<2	45	5	.16	1	39	485	7	3.74	.08	<10	2.85	255	2	.05	382	180	26	<.01	5	<20	12	.03	<10	63	<10	1	42	
412 - 849	4200N	00N	.2	.15	<5	<2	30	.5	.15	<1	14	50	4	1.01	.02	<10	.54	252	<1	.01	126	180	29	<.01	<5	<20	14	.02	<10	15	<10	<1	25
412 - 850	25N	<.2	.17	<5	<2	10	<5	.03	<1	4	26	2	.42	.01	<10	.16	25	1	.01	48	110	4	<.01	<5	<20	2	.02	<10	8	<10	<1	9	
412 - 851	50N	.2	.03	<5	<2	20	<5	.05	1	24	35	7	1.78	.02	<10	.95	123	<1	.02	516	35	21	<.01	5	<20	7	.04	<10	25	<10	1	30	
412 - 852	75N	.2	.21	<5	<2	10	<5	.07	<1	18	65	3	1.85	.01	<10	.96	152	1	.02	139	120	10	<.01	<5	<20	7	.02	<10	26	<10	1	30	
412 - 853	100N	.2	1.28	10	<2	40	<5	.08	1	65	126	9	3.16	.02	<10	2.05	347	5	.04	457	160	26	<.01	10	<20	7	.05	<10	41	<10	1	67	
412 - 854	125N	.2	.08	<5	<2	5	<5	.01	<1	4	26	1	.57	<.01	<10	.08	51	<1	.02	14	20	10	<.01	<5	<20	2	.04	<10	29	<10	<1	16	
412 - 855	150N	.4	.94	5	<2	50	<5	.12	1	24	97	14	1.83	.02	<10	.92	128	<1	.03	663	220	44	<.01	10	<20	20	.05	<10	35	<10	2	32	
412 - 856	225N	5.4	3.07	10	2	75	5	.25	1	156	328	86	7.94	.09	10	1.82	283	1	.15	651	905	138	<.01	35	20	31	.09	<10	123	<10	8	144	
412 - 857	250N	.2	1.63	5	2	55	5	.25	1	44	141	25	3.29	.03	<10	1.95	319	2	.05	313	450	24	<.01	10	<20	16	.10	<10	71	<10	5	119	
412 - 858	275N	<.2	.20	<5	<2	25	<5	.05	<1	3	17	2	.63	.01	<10	.06	32	1	.01	14	120	10	<.01	<5	<20	5	.05	<10	18	<10	<1	16	
412 - 859	325N	<.2	.95	5	2	30	5	.09	<1	32	147	8	2.50	.01	<10	1.65	232	2	.05	210	140	22	<.01	5	<20	9	.09	<10	55	<10	2	48	
412 - 860	350N	.2	1.02	5	<2	35	5	.12	1	11	114	8	2.62	.01	<10	.80	125	1	.03	100	380	8	<.01	5	<20	9	.09	<10	62	<10	2	56	
412 - 861	400N	.2	.62	<5	<2	50	5	.18	1	8	11	9	1.44	.08	<10	.54	298	2	.02	9	520	4	<.01	<5	<20	12	.06	<10	41	<10	2	53	
412 - 862	425N	.2	.81	<5	2	35	5	.15	<1	10	119	7	2.11	.02	<10	.69	149	1	.02	61	200	2	<.01	<5	<20	12	.10	<10	58	<10	2	29	
412 - 863	450N	.2	1.15	5	2	65	5	.10	1	21	98	7	2.65	.02	<10	.72	167	4	.02	141	620	12	<.01	10	<20	10	.11	<10	50	<10	1	64	
412 - 864	475N	.2	1.15	<5	<2	65	5	.09	<1	33	84	10	1.37	.03	<10	.93	712	3	.03	375	120	8	<.01	10	<20	10	.07	<10	33	<10	1	56	
412 - 865	500N	.2	1.54	5	2	55	5	.22	1	23	84	21	3.31	.07	<10	1.51	235	3	.04	82	720	4	<.01	5	<20	22	.12	<10	79	<10	<1	51	

ECO-TECH LABORATORIES LTD.

MINETA RESOURCES LIMITED - ETK 88-412A

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN	
412 - 866	4200W	25S	<.2	.05	<5	<2	10	<5	.02	<1	2	11	1	.55	.01	<10	.03	34	1	.01	6	50	4	<.01	<5	<20	2	.03	<10	23	<10	<1	19
412 - 867		50S	<.2	.35	<5	<2	35	<5	.09	<1	13	69	2	1.15	.01	<10	.74	124	1	.02	129	30	6	<.01	<5	<20	10	.03	<10	22	<10	1	22
412 - 868		75S	<.2	.15	<5	<2	35	<5	.06	<1	14	33	1	1.05	.01	<10	1.64	268	2	.01	160	140	8	<.01	<5	<20	6	.02	<10	10	<10	<1	23
412 - 869		100S	.2	.04	<5	2	25	<5	.13	<1	3	17	2	.35	.01	<10	.17	75	1	.01	22	160	4	<.01	<5	<20	12	.03	<10	26	<10	<1	26
412 - 870		150S	.2	.09	<5	2	20	<5	.06	<1	5	19	1	.85	.02	<10	.20	131	1	.01	22	80	2	<.01	<5	<20	8	.04	<10	24	<10	<1	17
412 - 871		175S	<.2	.17	<5	<2	20	<5	.02	1	5	33	1	1.08	.01	<10	.13	49	1	.01	38	300	6	<.01	<5	<20	5	.04	<10	29	<10	<1	17
412 - 872		200S	.4	.88	<5	2	55	<5	.20	<1	25	43	15	1.47	.03	<10	1.56	418	4	.02	944	310	12	<.01	5	<20	23	.03	<10	15	<10	3	53
412 - 873		225S	.2	.09	<5	<2	15	<5	.08	<1	3	15	2	.66	.01	<10	.10	135	1	.01	22	90	6	<.01	5	<20	6	.03	<10	20	<10	<1	18
412 - 874		250S	.2	.28	<5	<2	40	<5	.18	<1	15	72	4	1.46	.04	<10	1.46	544	3	.01	175	220	10	<.01	<5	<20	11	.03	<10	21	<10	<1	34

cc: L. Lutjen
 FAX: Vancouver

SC88/Mineta

Frank J. Pezzotti

 ECO-TECH LABORATORIES LTD.
 Frank J. Pezzotti, A.Sc.T.
 B.C. Certified Assayer

ECO-TECH LABORATORIES LTD.

MINETA RESOURCES LIMITED - ETK 88-412A

10041 EAST TRANS CANADA HWY.
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415, 470 GRANVILLE STREET
 VANCOUVER, B.C.

SEPTEMBER 29, 1988

VALUES IN PPM UNLESS OTHERWISE REPORTED

PAGE 27 OF 32

1069 SOIL SAMPLES RECEIVED AUGUST 25, 1988

ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SH	SR	TI(Z)	U	V	W	Y	ZN
412 - 875	275S	.2	.11	<5	<2	40	<5	.09	<1	6	54	2	1.36	.02	<10	.16	1341	<1	.02	30	60	6	<.01	<5	<20	6	.02	<10	14	<10	<1	20
412 - 876	300S	<.2	.70	<5	<2	30	5	.20	<1	22	252	5	2.72	.04	<10	1.50	287	2	.03	179	60	12	<.01	<5	<20	17	.09	<10	45	<10	2	34
412 - 877	325S	.2	.52	<5	<2	55	<5	.18	<1	29	187	4	2.01	.03	<10	.96	558	2	.03	205	220	14	<.01	5	<20	15	.03	<10	30	<10	1	37
412 - 878	350S	<.2	.16	<5	<2	15	<5	.06	<1	3	24	1	.50	.02	<10	.07	64	2	.01	19	90	4	<.01	<5	<20	5	.03	<10	11	<10	<1	11
412 - 879	375S	<.2	.09	<5	<2	10	5	.05	<1	6	61	1	1.34	.01	<10	.09	73	<1	.02	11	40	2	<.01	<5	<20	5	.06	<10	45	<10	<1	20
412 - 880	400S	.2	.53	<5	<2	35	<5	.20	1	20	226	3	2.59	.03	<10	1.20	301	<1	.03	183	80	16	<.01	5	<20	14	.04	<10	28	<10	1	22
412 - 881	450S	.2	.34	5	2	15	<5	.06	1	15	219	3	2.14	.02	<10	.88	108	1	.02	147	80	12	<.01	<5	<20	7	.04	<10	37	<10	1	24
412 - 882	475S	.2	.97	5	<2	55	<5	.43	1	61	5591	27	4.73	.11	<10	2.12	694	<1	.05	741	250	40	<.01	<5	<20	26	.06	<10	66	<10	4	44
412 - 883	4300W	.4	2.80	5	<2	150	<5	.20	<1	45	167	27	3.72	.06	<10	2.12	276	1	.04	1397	770	22	<.01	20	<20	19	.10	<10	50	<10	5	66
412 - 884	25N	.2	2.09	5	<2	85	5	.19	1	47	172	27	3.65	.04	<10	2.43	335	2	.04	937	560	28	<.01	10	<20	15	.09	<10	58	<10	3	66
412 - 885	50N	.2	2.04	5	<2	95	5	.20	<1	44	164	26	3.74	.04	<10	2.58	338	<1	.04	952	600	32	<.01	15	<20	15	.09	<10	53	<10	3	59
412 - 886	75N	.2	2.27	10	<2	105	5	.20	1	44	174	28	3.67	.04	<10	2.35	332	<1	.04	1039	620	34	<.01	20	<20	17	.09	<10	55	<10	3	63
412 - 887	100N	.2	1.44	5	<2	75	5	.16	<1	35	136	22	3.00	.04	<10	2.03	442	<1	.03	682	470	24	<.01	15	<20	14	.08	<10	46	<10	2	51
412 - 888	125N	.2	1.77	5	<2	95	5	.18	1	47	165	25	3.43	.05	<10	2.32	541	<1	.04	815	610	32	<.01	20	<20	16	.08	<10	56	<10	3	58
412 - 889	150N	.2	1.42	<5	<2	80	5	.16	<1	36	130	22	3.11	.05	<10	1.88	609	1	.03	707	460	28	<.01	10	<20	14	.07	<10	47	<10	3	54
412 - 890	175N	.2	1.57	5	<2	75	5	.14	<1	33	136	23	2.92	.05	<10	1.88	334	1	.03	739	470	28	<.01	15	<20	14	.07	<10	48	<10	3	54
412 - 891	200N	.2	1.69	5	<2	75	5	.16	<1	37	153	25	3.11	.05	<10	2.09	459	<1	.03	754	510	24	<.01	10	<20	14	.08	<10	51	<10	3	56
412 - 892	225N	.2	1.41	10	<2	70	<5	.13	<1	32	126	20	2.45	.04	<10	1.68	359	3	.03	618	430	22	<.01	5	<20	12	.07	<10	41	<10	2	48
412 - 893	250N	.2	1.70	<5	<2	90	5	.16	1	40	152	25	3.36	.05	<10	2.17	531	<1	.03	800	580	24	<.01	10	<20	15	.08	<10	51	<10	3	58
412 - 894	275N	<.2	1.34	5	2	70	5	.16	<1	28	135	13	3.45	.02	<10	1.30	530	2	.04	174	440	14	<.01	5	<20	13	.11	<10	65	<10	2	63
412 - 895	300N	.2	1.47	<5	<2	70	5	.16	1	27	140	14	3.61	.02	<10	1.29	456	<1	.04	190	470	10	<.01	10	<20	13	.12	<10	70	<10	2	88
412 - 896	325N	.2	1.38	<5	<2	70	5	.17	1	28	130	14	3.55	.02	<10	1.33	578	<1	.04	182	480	12	<.01	10	<20	13	.11	<10	68	<10	2	83
412 - 897	350N	.2	1.27	<5	2	75	5	.15	1	26	131	12	3.41	.02	<10	1.26	560	2	.04	165	390	10	<.01	<5	<20	12	.11	<10	64	<10	2	86
412 - 898	375N	.2	1.37	<5	<2	70	5	.15	1	25	130	13	3.41	.02	<10	1.19	578	<1	.03	171	420	14	<.01	15	<20	12	.11	<10	68	<10	2	83
412 - 899	400N	.2	1.28	<5	<2	75	5	.14	1	24	132	12	3.45	.02	<10	1.16	585	<1	.03	159	420	12	<.01	5	<20	12	.11	<10	67	<10	2	86
412 - 900	425N	.2	1.30	<5	<2	60	5	.14	1	24	106	12	2.61	.03	<10	1.11	431	2	.04	144	350	6	<.01	<5	<20	11	.10	<10	54	<10	2	73

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN	
412 - 937	406N	.2	.71	(5	2	20	5	.12	(1	23	110	3	1.95	.02	(10	.90	312	(1	.03	165	206	16	(.01	(5	(20	8	.08	10	34	(10	1	34	
412 - 938	425N	.2	.76	5	(2	20	5	.09	1	29	101	3	2.66	.02	(10	.92	199	1	.03	215	190	16	(.01	5	(20	8	.07	10	36	(10	1	53	
412 - 939	450N	.2	.97	5	(2	35	(5	.16	1	40	134	6	2.64	.03	(10	1.50	306	2	.03	353	160	16	(.01	5	(20	12	.07	10	34	(10	1	47	
412 - 940	475N	.4	1.43	10	2	65	5	.27	(1	31	194	29	3.36	.08	(10	1.51	283	2	.04	247	960	16	(.01	5	(20	17	.11	10	73	(10	2	70	
412 - 941	500N	.2	.62	(5	(2	50	5	.16	1	11	71	7	1.80	.05	(10	.45	121	2	.03	46	440	8	(.01	(5	(20	15	.09	10	45	(10	1	39	
412 - 942	4400N	25S	.2	.93	(5	2	55	5	.14	(1	27	151	5	2.01	.04	(10	1.13	346	1	.03	262	250	14	(.01	5	(20	9	.06	10	28	(10	1	41
412 - 943	58S	.2	.19	(5	2	15	(5	.08	(1	6	30	1	.91	.02	(10	.27	180	(1	.02	35	120	4	(.01	(5	(20	6	.03	20	21	(10	(1	22	
412 - 944	75S	.2	.06	(5	(2	5	(5	.02	(1	3	11	(1	.67	.01	(10	.05	39	(1	.01	9	10	2	(.01	(5	(20	3	.03	10	22	(10	(1	15	
412 - 945	106S	.4	1.04	5	2	45	5	.19	1	74	231	11	3.64	.03	(10	1.52	425	2	.04	391	190	56	(.01	10	(20	15	.05	10	40	(10	1	45	
412 - 946	125S	.2	.85	(5	2	35	5	.11	(1	34	261	9	2.89	.04	(10	2.59	297	2	.03	302	120	24	(.01	5	(20	10	.06	10	44	(10	2	36	
412 - 947	150S	.4	1.19	5	2	40	5	.15	(1	48	345	19	4.09	.10	(10	3.91	472	4	.05	355	150	32	.01	10	(20	10	.07	20	55	(10	4	41	
412 - 948	175S	.4	1.61	10	4	50	5	.15	(1	45	236	13	3.28	.05	(10	2.94	318	2	.04	611	120	26	(.01	10	(20	16	.05	10	50	(10	2	45	
412 - 949	200S	.2	.09	(5	2	10	(5	.04	(1	4	45	1	.96	.02	(10	.11	63	(1	.01	22	50	4	(.01	(5	(20	4	.03	20	19	(10	(1	14	
412 - 950	225S	.4	3.31	10	(2	135	10	.35	1	47	557	28	4.10	.67	(10	4.05	504	1	.03	357	700	(1	(.01	10	(20	18	.19	10	85	(10	2	65	
412 - 951	250S	(.2	.09	(5	(2	5	(5	.04	1	3	53	1	3.36	.01	(10	.12	133	(1	.04	23	(10	10	(.01	5	(20	4	.04	(10	33	(10	(1	24	
412 - 952	275S	.2	.71	(5	(2	50	(5	.14	(1	12	48	6	1.21	.02	(10	.45	1550	(1	.02	657	130	12	(.01	5	(20	14	.06	(10	25	(10	1	55	
412 - 953	300S	(.2	.27	(5	(2	15	(5	.07	(1	6	32	1	1.10	.02	(10	.21	93	(1	.02	37	50	6	(.01	(5	(20	6	.04	(10	25	(10	(1	20	
412 - 954	325S	(.2	.08	(5	2	25	(5	.06	(1	4	93	3	1.18	.01	(10	.07	72	(1	.02	21	40	4	(.01	(5	(20	6	.04	10	25	(10	(1	21	
412 - 955	350S	.2	2.26	5	2	215	10	.14	(1	40	163	7	3.38	.24	(10	1.66	297	(1	.05	470	160	6	.01	10	(20	12	.18	10	85	(10	2	60	
412 - 956	375S	.2	.97	5	(2	60	5	.07	(1	15	85	3	1.56	.09	(10	.55	136	1	.02	148	100	4	(.01	5	(20	7	.07	10	31	(10	1	26	
412 - 957	400S	.2	1.51	5	(2	110	5	.10	1	27	154	5	2.37	.11	(10	1.00	211	(1	.03	351	140	4	.01	5	(20	11	.09	10	47	(10	1	36	
412 - 958	425S	(.2	.70	(5	(2	25	(5	.09	(1	29	299	6	2.92	.03	(10	1.52	208	(1	.03	380	70	13	(.01	5	(20	8	.04	10	37	(10	1	23	
412 - 959	25N	.2	.05	(5	2	5	(5	.03	(1	3	27	1	.74	.01	(10	.16	43	(1	.01	23	50	4	(.01	(5	(20	2	.03	(10	16	(10	(1	14	
412 - 960	75N	.2	.08	(5	2	15	(5	.08	(1	5	16	(1	1.02	.01	(10	.10	77	1	.02	14	90	4	(.01	(5	(20	6	.06	(10	42	(10	(1	19	
412 - 961	100N	.2	.11	(5	2	35	(5	.07	(1	5	29	2	.82	.01	(10	.12	107	1	.01	23	70	6	(.01	(5	(20	6	.03	(10	23	(10	(1	20	
412 - 962	2N	.2	.99	(5	2	70	(5	.15	(1	38	173	5	2.26	.02	(10	2.09	483	3	.03	386	110	16	(.01	5	(20	13	.06	(10	34	(10	1	68	
412 - 963	150N	.4	3.61	10	(2	40	10	.04	1	17	203	4	2.97	.02	(10	.28	55	1	.04	95	4310	(2	(.01	10	(20	5	.16	10	45	(10	1	36	
412 - 964	175N	.2	.17	(5	(2	15	(5	.03	(1	5	83	1	1.42	.01	(10	.23	60	1	.02	31	100	4	(.01	(5	(20	4	.05	(10	32	(10	(1	18	
412 - 965	200N	.2	.14	(5	(2	25	(5	.11	(1	15	33	3	1.66	.02	(10	.79	246	2	.02	123	160	10	(.01	(5	(20	10	.04	10	31	(10	(1	33	
412 - 966	225N	.2	.67	(5	(2	20	(5	.06	(1	29	33	5	1.19	.02	(10	.53	298	2	.02	116	170	10	(.01	5	(20	5	.05	10	26	(10	1	44	
412 - 967	250N	.2	.11	(5	(2	5	(5	.04	(1	4	156	2	1.33	.01	(10	.11	33	1	.02	45	60	6	(.01	(5	(20	3	.03	(10	21	(10	(1	13	
412 - 968	275N	.2	1.10	(5	(2	20	5	.17	1	22	239	11	2.92	.01	(10	1.47	198	2	.04	189	200	12	(.01	5	(20	10	.10	(10	69	(10	2	44	
412 - 969	300N	.2	.97	5	(2	25	5	.18	(1	22	216	10	2.90	.02	(10	1.39	236	2	.04	145	130	8	(.01	5	(20	13	.05	(10	63	(10	2	48	
412 - 970	325N	.2	.85	(5	2	55	5	.15	(1	26	137	6	2.55	.02	(10	1.14	247	1	.04	175	400	28	(.01	5	(20	11	.08	(10	43	(10	1	42	
412 - 971	350N	.2	1.47	5	(2	30	10	.26	1	30	167	11	3.31	.04	(10	1.39	319	2	.04	145	90	8	(.01	10	(20	13	.14	10	81	(10	2	60	

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	B1	CA(Z)	CD	ED	EG	ER	EU	FE(Z)	K(Z)	LA	MG(Z)	MN	NO	NA(Z)	NI	P	PB	RB(Z)	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
412 - 972	375N	.4	1.17	5	<2	55	5	.16	1	28	159	17	2.73	.03	<10	1.07	315	<1	.04	192	170	2	<.01	5	<20	10	.10	<10	.62	<10	2	46	
412 - 973	400N	.2	.51	<5	<2	75	<5	.23	1	25	151	11	2.61	.04	<10	.81	960	1	.03	75	180	9	<.01	5	<20	12	.06	<10	34	<10	1	41	
412 - 974	425N	.2	.78	<5	<2	100	5	.35	1	24	118	11	2.24	.04	<10	.86	530	2	.03	92	350	8	<.01	<5	<20	18	.08	<10	45	<10	1	50	
412 - 975	450N	.2	.73	5	<2	85	5	.40	<1	15	104	7	2.02	.06	<10	.71	494	1	.05	53	380	4	<.01	5	<20	19	.03	<10	47	<10	1	43	
412 - 976	475N	.2	.10	<5	<2	5	<5	.03	<1	4	62	1	1.01	.01	<10	.20	46	1	.01	29	50	4	<.01	<5	<20	3	.03	<10	22	<10	<1	13	
412 - 977	500N	.2	.15	<5	<2	10	<5	.04	<1	4	61	1	.71	.01	<10	.15	38	<1	.01	24	60	2	<.01	<5	<20	5	.03	<10	17	<10	<1	13	
412 - 978	4500N	.2	.14	<5	2	5	<5	.02	<1	3	36	1	.94	.01	<10	.19	27	<1	.02	10	20	2	<.01	<5	<20	3	.02	<10	19	<10	1	15	
412 - 979	250N	.2	.99	5	<2	50	5	.16	1	20	193	10	2.30	.02	<10	1.42	203	2	.04	135	180	3	<.01	5	<20	13	.08	10	49	<10	2	54	
412 - 980	500N	.2	.12	<5	<2	15	5	.06	<1	8	119	2	2.34	.01	<10	.30	91	1	.03	84	50	8	<.01	5	<20	5	.05	10	25	<10	1	21	
412 - 981	750N	.4	.67	<5	2	50	<5	.23	<1	31	125	6	1.96	.04	<10	1.62	321	<1	.03	384	220	12	<.01	5	<20	16	.04	10	22	<10	1	41	
412 - 982	1000N	.2	.06	<5	<2	15	<5	.04	<1	3	21	1	.74	.01	<10	.07	51	<1	.01	21	70	2	<.01	<5	<20	4	.03	10	26	<10	<1	15	
412 - 983	1250N	.2	.29	<5	<2	15	5	.04	<1	6	21	1	1.23	.06	<10	.33	57	2	.02	10	110	2	<.01	<5	<20	4	.07	10	45	<10	<1	25	
412 - 984	1500N	.2	.11	<5	<2	10	<5	.03	<1	4	37	1	.57	.01	<10	.17	59	1	.01	48	110	2	<.01	<5	<20	4	.02	10	15	<10	<1	14	
412 - 985	1750N	.2	.67	<5	<2	45	<5	.12	<1	10	31	2	1.04	.02	<10	1.08	159	<1	.01	91	210	6	<.01	<5	<20	9	.02	10	19	<10	<1	25	
412 - 986	2000N	.2	.19	<5	<2	20	<5	.05	<1	4	37	1	.66	.01	<10	.13	52	<1	.01	25	120	4	<.01	<5	<20	5	.03	10	15	<10	<1	17	
412 - 987	2250N	.2	.11	<5	<2	10	<5	.02	<1	3	58	1	1.25	.01	<10	.10	30	<1	.02	10	30	4	<.01	<5	<20	3	.02	10	16	<10	<1	13	
412 - 988	2500N	.2	.56	<5	<2	25	<5	.16	<1	20	357	4	2.58	.02	<10	.88	186	<1	.04	208	90	10	<.01	5	<20	11	.04	10	38	<10	1	28	
412 - 989	2750N	.4	.42	<5	<2	35	<5	.30	<1	16	147	26	2.65	.03	<10	.97	398	1	.04	567	260	18	<.01	5	<20	23	.03	10	27	<10	3	48	
412 - 990	3250N	<.2	.06	<5	<2	10	<5	.03	<1	2	7	1	.38	.01	<10	.03	22	<1	.01	4	70	<2	<.01	<5	<20	4	.02	10	15	<10	<1	7	
412 - 991	3750N	<.2	.10	<5	<2	55	<5	.19	<1	5	43	3	.39	.02	<10	.21	99	<1	.02	26	189	4	<.01	<5	<20	14	.03	10	21	<10	<1	21	
412 - 992	4000N	<.2	.08	<5	<2	5	<5	.02	<1	2	48	1	.42	.01	<10	.09	26	<1	.01	15	60	2	<.01	<5	<20	3	.02	10	9	<10	<1	10	
412 - 993	4250N	.2	.74	<5	<2	20	<5	.06	<1	14	173	2	2.39	.02	<10	.82	103	1	.03	97	150	4	<.01	5	<20	5	.06	10	30	<10	1	22	
412 - 994	5000N	.2	1.05	<5	<2	35	<5	.10	1	37	400	7	3.97	.03	<10	1.69	227	1	.05	265	110	16	<.01	5	<20	10	.05	10	73	<10	1	34	
412 - 995	4600N	<.2	1.52	<5	<2	25	<5	.18	1	47	449	25	3.32	.04	<10	3.18	430	1	.05	609	450	42	<.01	10	<20	10	.05	10	75	<10	3	47	
412 - 996	250N	.2	1.46	5	<2	30	<5	.18	<1	45	413	23	4.12	.04	<10	3.00	395	3	.05	500	450	40	<.01	10	<20	11	.05	10	75	<10	2	51	
412 - 997	500N	<.2	1.53	5	2	25	<5	.19	<1	42	409	25	4.15	.04	<10	3.25	402	3	.05	619	450	48	<.01	5	<20	11	.08	10	77	<10	3	51	
412 - 998	750N	.2	1.49	5	2	25	<5	.18	1	41	424	25	3.87	.04	<10	3.06	415	2	.05	576	400	46	<.01	5	<20	10	.07	10	73	<10	3	48	
412 - 999	1000N	.2	1.46	5	<2	30	<5	.18	1	41	440	26	3.36	.04	<10	3.24	406	3	.05	601	450	42	<.01	5	<20	10	.08	10	69	<10	3	47	
412 - 1000	1500N	.2	.69	<5	<2	30	<5	.09	<1	24	200	5	2.58	.02	<10	1.07	176	<1	.03	222	200	14	<.01	5	<20	8	.07	10	50	<10	1	40	
412 - 1001	1750N	.2	1.47	5	<2	25	<5	.18	<1	43	424	24	4.19	.04	<10	3.14	413	3	.05	583	430	46	<.01	5	<20	10	.08	10	72	<10	3	49	
412 - 1002	2000N	<.2	1.41	<5	2	25	<5	.18	<1	41	422	26	4.61	.04	<10	3.08	414	4	.05	590	450	42	<.01	10	<20	10	.07	10	73	<10	3	48	
412 - 1003	2250N	<.2	1.46	5	2	25	<5	.17	<1	42	411	25	3.52	.04	<10	3.12	409	1	.05	594	420	42	<.01	10	<20	10	.06	10	68	<10	3	48	
412 - 1004	2500N	<.2	1.48	<5	<2	25	<5	.19	<1	43	441	24	3.81	.04	<10	3.19	389	2	.05	581	450	44	<.01	5	<20	10	.08	10	76	<10	3	48	
412 - 1005	2750N	.2	1.45	5	<2	25	<5	.18	<1	46	420	25	3.87	.04	<10	3.05	462	1	.05	592	390	40	<.01	10	<20	10	.08	10	70	<10	3	50	
412 - 1006	3000N	<.2	.87	<5	<2	25	5	.10	<1	24	201	6	2.57	.02	<10	1.11	190	1	.03	228	150	14	<.01	<5	<20	9	.07	10	48	<10	1	42	

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ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RB(Z)	SE	SH	SR	TE(Z)	U	V	W	Y	ZN	
412-1007	325N	.2	1.03	<5	<2	30	<5	.11	<1	26	200	7	2.71	.02	<10	1.15	198	1	.04	261	190	18	<.01	<5	<20	9	.07	<10	51	<10	1	43	
412-1008	350N	.4	3.02	5	<2	95	<5	.18	<1	84	262	20	4.71	.05	<10	2.75	1901	2	.05	4223	760	84	<.01	20	<20	16	.11	<10	70	<10	2	99	
412-1009	375N	.4	3.17	15	<2	120	10	.16	1	98	200	21	5.01	.05	<10	2.91	2186	3	.07	16084	720	100	<.01	20	<20	18	.13	10	76	<10	2	107	
412-1010	400N	.4	3.19	10	<2	110	5	.17	1	91	200	23	5.05	.05	<10	2.92	1916	6	.06	4576	780	116	<.01	20	<20	18	.13	10	74	<10	2	110	
412-1011	425N	.2	.99	5	<2	30	5	.11	1	29	219	6	2.65	.02	<10	1.06	244	3	.04	238	160	22	<.01	5	<20	10	.09	<10	50	<10	2	44	
412-1012	450N	<.2	.88	5	<2	30	5	.10	1	24	208	5	2.60	.02	<10	1.06	196	<1	.03	237	120	22	<.01	5	<20	8	.08	10	53	<10	1	42	
412-1013	475N	<.2	.87	5	<2	25	5	.10	1	22	217	5	2.70	.02	<10	1.07	187	1	.04	241	140	20	<.01	5	<20	9	.08	10	53	<10	1	46	
412-1014	500N	<.2	.85	<5	<2	30	10	.10	1	25	226	6	2.85	.02	<10	1.03	235	<1	.04	242	150	22	<.01	5	<20	10	.09	10	57	<10	1	43	
412-1015	4600N	25S	<.2	1.66	5	<2	90	10	.19	1	36	219	5	3.19	.02	<10	1.07	336	2	.04	422	770	18	<.01	10	<20	18	.10	10	47	<10	1	61
412-1015	50S	<.2	1.80	5	<2	100	10	.21	<1	34	216	5	2.96	.02	<10	1.06	336	3	.04	425	910	12	<.01	5	<20	18	.10	<10	44	<10	1	58	
412-1017	75S	NO SAMPLE SENT																															
412-1018	100S	NO SAMPLE SENT																															
412-1019	125S	NO SAMPLE SENT																															
412-1020	150S	NO SAMPLE SENT																															
412-1021	175S	<.2	1.74	5	<2	100	10	.25	1	35	222	5	3.08	.02	<10	1.18	400	1	.04	422	910	16	<.01	10	<20	22	.11	10	49	<10	1	64	
412-1022	200S	<.2	1.58	5	2	90	10	.23	<1	34	207	4	3.00	.02	<10	1.17	436	3	.04	399	710	12	<.01	10	<20	19	.09	<10	48	<10	1	57	
412-1023	225S	<.2	1.62	10	2	90	10	.21	<1	28	188	4	2.58	.03	<10	1.94	274	2	.04	322	990	12	<.01	25	<20	18	.10	<10	46	<10	1	59	
412-1024	250S	<.2	1.71	10	<2	75	10	.18	<1	33	232	5	3.44	.03	<10	1.28	319	2	.04	420	910	16	<.01	5	<20	16	.11	10	50	<10	1	60	
412-1025	275S	<.2	2.00	10	2	85	15	.20	1	37	267	8	3.69	.04	<10	1.55	290	3	.05	544	790	12	<.01	15	<20	18	.11	<10	52	<10	2	60	
412-1026	300S	<.2	1.01	5	2	50	5	.18	1	37	351	3	4.39	.06	<10	2.23	389	3	.05	389	60	16	.01	10	<20	16	.07	<10	62	<10	2	33	
412-1027	325S	<.2	1.11	5	2	55	<5	.18	1	43	370	5	4.20	.07	<10	2.17	311	2	.05	403	79	16	.01	10	<20	16	.07	<10	64	<10	1	48	
412-1028	350S	<.2	1.09	5	<2	30	<5	.22	1	53	391	5	4.10	.08	<10	2.30	251	<1	.06	522	140	22	<.01	10	<20	16	.06	<10	65	<10	1	43	
412-1029	375S	NO SAMPLE SENT																															
412-1030	400S	NO SAMPLE SENT																															
412-1031	425S	NO SAMPLE SENT																															
412-1032	450S	NO SAMPLE SENT																															
412-1033	475S	NO SAMPLE SENT																															
412-1034	500S	NO SAMPLE SENT																															
412-1035	4700W	00N	<.2	.66	<5	<2	10	<5	.01	<1	3	22	2	.68	.01	<10	.08	32	<1	.01	14	40	12	<.01	<5	<20	2	.02	<10	15	<10	<1	11
412-1036	25N	.2	.20	<5	<2	20	<5	.03	<1	8	53	1	1.45	.01	<10	.23	152	<1	.02	37	40	2	<.01	<5	<20	3	.05	<10	30	<10	1	23	
412-1037	50N	<.2	.09	<5	<2	70	<5	.10	<1	4	38	5	.79	.01	<10	.22	140	<1	.01	31	140	4	<.01	<5	<20	9	.02	<10	17	<10	1	24	
412-1038	75N	.4	1.10	5	<2	80	<5	.18	1	109	168	10	4.77	.04	<10	2.25	1904	4	.06	624	250	18	<.01	5	<20	10	.04	<10	27	<10	2	57	
412-1039	100N	<.2	1.94	5	4	75	5	.10	<1	137	396	19	4.24	.03	<10	2.14	516	4	.05	17514	220	12	<.01	20	<20	8	.09	<10	55	<10	1	85	
412-1040	125N	<.2	2.48	5	2	55	10	.11	<1	43	330	11	3.57	.02	<10	2.25	220	1	.05	410	1100	26	<.01	10	<20	10	.16	<10	68	<10	1	89	
412-1041	150N	.2	.58	<5	<2	65	<5	.07	1	28	73	7	1.34	.02	<10	.55	1187	1	.02	176	250	20	<.01	5	<20	12	.06	<10	35	<10	1	44	

ECO-TECH LABORATORIES LTD.

MINETA RESOURCES LIMITED - ETK 88-412A

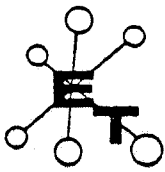
PAGE 32 OF 32

ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CG	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	RE(Z)	SB	SK	SR	TI(Z)	U	V	W	Y	ZN	
412 - 1042	175N	.2	1.59	5	2	55	5	.10	<1	57	236	13	3.61	.02	<10	3.38	617	3	.05	843	500	30	<.01	10	<20	9	.08	<10	47	<10	1	84	
412 - 1043	200K	.4	1.42	5	<2	65	<5	.17	<1	82	154	6	3.75	.03	<10	2.40	847	6	.04	1117	260	16	<.01	15	<20	12	.06	<10	34	<10	1	77	
412 - 1044	225N	.2	.29	<5	<2	30	<5	.07	<1	8	140	4	1.82	.01	<10	.62	104	1	.02	33	150	8	<.01	5	<20	7	.05	<10	34	<10	1	24	
412 - 1045	250N	.2	.11	<5	<2	10	<5	.05	<1	6	84	2	1.26	.01	<10	.17	65	1	.02	33	50	6	<.01	<5	<20	4	.05	<10	30	<10	<1	19	
412 - 1046	275N	.2	.54	5	<2	10	5	.08	<1	13	133	4	2.06	.01	<10	.88	109	<1	.03	71	60	6	<.01	<5	<20	6	.10	<10	49	<10	2	36	
412 - 1047	300N	<.2	.15	<5	<2	20	<5	.07	<1	8	112	2	1.61	.01	<10	.33	204	1	.02	41	110	6	<.01	<5	<20	5	.04	<10	33	<10	1	33	
412 - 1048	325N	.2	1.25	<5	<2	55	5	.13	<1	34	149	9	3.11	.02	<10	1.60	196	3	.04	244	260	14	<.01	5	<20	10	.12	<10	69	<10	1	72	
412 - 1049	350N	.2	.53	5	<2	25	5	.07	<1	14	155	3	2.14	.01	<10	.65	118	1	.03	82	110	10	<.01	5	<20	7	.07	<10	38	<10	1	31	
412 - 1050	375N	.2	.41	<5	<2	30	<5	.11	1	14	224	5	2.14	.02	<10	.66	106	1	.03	112	120	10	<.01	5	<20	9	.06	<10	44	<10	1	33	
412 - 1051	400N	.2	1.35	5	<2	75	<5	.29	<1	59	587	9	3.73	.03	<10	2.64	513	3	.05	797	220	14	<.01	10	<20	21	.07	<10	35	<10	3	55	
412 - 1052	425N	.2	1.13	5	2	35	5	.26	1	35	314	15	3.09	.05	<10	1.87	427	3	.04	299	250	14	<.01	5	<20	16	.10	<10	70	<10	2	55	
412 - 1053	450N	.2	1.23	10	<2	85	5	.25	1	57	605	8	4.15	.04	<10	3.66	731	6	.05	364	510	8	<.01	5	<20	16	.05	<10	50	<10	1	55	
412 - 1054	475N	.2	1.57	10	<2	50	5	.40	<1	23	163	28	3.62	.10	<10	1.62	435	2	.04	96	1270	8	<.01	5	<20	19	.10	10	82	<10	4	60	
412 - 1055	500N	.8	1.47	5	<2	465	5	.21	1	25	109	13	2.81	.08	<10	.85	2640	2	.03	93	1940	2	<.01	5	<20	18	.03	<10	49	<10	2	217	
412 - 1056	4700N	25S	.2	1.30	5	<2	60	10	.09	<1	46	157	7	3.13	.02	<10	2.46	323	3	.04	606	260	12	<.01	5	<20	10	.06	<10	44	<10	1	67
412 - 1057	56S	.2	.10	<5	<2	15	5	.02	<1	2	38	1	.72	.01	<10	.10	34	<1	.01	16	70	2	<.01	<5	<20	3	.03	10	17	<10	<1	8	
412 - 1058	75S	.2	1.67	5	2	45	10	.15	1	70	240	16	4.27	.04	<10	2.85	465	3	.05	648	270	125	<.01	10	<20	11	.10	10	106	<10	2	82	
412 - 1059	100S	<.2	.22	<5	<2	20	<5	.09	<1	7	111	<1	1.56	.02	<10	.26	106	<1	.02	38	30	6	<.01	<5	<20	8	.04	<10	24	<10	<1	16	
412 - 1060	125S	.2	1.19	5	<2	60	5	.17	<1	38	326	5	3.23	.05	<10	2.30	304	2	.05	407	60	18	<.01	10	<20	15	.05	<10	60	<10	1	35	
412 - 1061	150S	<.2	.27	5	<2	35	5	.12	<1	8	109	1	1.16	.03	<10	.37	128	<1	.02	62	120	6	<.01	<5	<20	10	.04	20	22	<10	<1	19	
412 - 1062	175S	.2	1.26	5	<2	40	<5	.17	1	59	451	8	4.31	.06	<10	2.45	553	2	.05	448	160	20	<.01	5	<20	14	.06	<10	59	<10	1	36	
412 - 1063	225S	<.2	1.40	10	<2	65	10	.10	1	34	355	3	3.18	.04	<10	1.23	315	<1	.04	251	300	<2	<.01	5	<20	10	.07	10	45	<10	1	28	
412 - 1064	250S	.2	1.26	10	2	45	5	.30	1	56	592	12	4.97	.07	<10	2.65	409	4	.06	511	220	28	<.01	5	<20	21	.07	<10	95	<10	1	34	
412 - 1065	275S	.2	.84	5	2	15	5	.09	<1	37	551	5	4.21	.03	<10	1.45	148	1	.05	347	30	14	<.01	5	<20	9	.06	<10	74	<10	1	25	
412 - 1066	300S	.2	1.14	5	<2	15	5	.13	<1	52	810	3	4.77	.03	<10	1.64	352	5	.05	688	170	8	<.01	10	<20	10	.03	10	62	<10	1	27	
412 - 1067	325S	.2	1.10	5	2	20	<5	.19	1	48	864	4	4.96	.05	<10	5.13	363	3	.05	486	150	4	<.01	5	<20	13	.03	10	60	<10	<1	29	
412 - 1068	350S	.2	.10	<5	2	15	5	.09	<1	5	125	1	1.69	.01	<10	.14	74	<1	.02	28	60	4	<.01	<5	<20	3	.04	10	29	<10	<1	15	
412 - 1069	375S	<.2	.39	5	<2	15	5	.09	<1	9	363	2	2.29	.02	<10	.41	55	<1	.03	72	20	6	<.01	5	<20	8	.04	10	33	<10	1	12	

cc: L. Lutjen
 FAX: VCR

SC88/NINETA2

D. Pezzotti
 ECO-TECH LABORATORIES LTD.
 Frank J. Pezzotti, A.Sc.T.
 B.C. Certified Assayer



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4657

September 27, 1988

CERTIFICATE OF ANALYSIS ETK 88-472

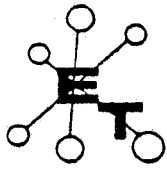
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Mineta Resources Ltd.
415, 470 Granville Street
VANCOUVER, B.C.
V6C 1V5

SAMPLE IDENTIFICATION: 490 SOIL samples received September 9, 1988

ICP RESULTS TO FOLLOW

ET#	Description		Au (ppb)	Ag (ppm)	Cu (ppm)
472 - 1	00 E	+ 00N	<5	<.1	9
472 - 2		25N	5	<.1	15
472 - 3		50N	<5	<.1	14
472 - 4		75N	<5	<.1	7
472 - 5		100N	<5	<.1	4
472 - 6		125N	<5	<.1	6
472 - 7		150N	<5	<.1	8
472 - 8		175N	<5	<.1	23
472 - 9		200N	<5	<.1	15
472 - 10		225N	<5	<.1	7
472 - 11		250N	<5	<.1	7
472 - 12		275N	5	<.1	13
472 - 13		300N	<5	<.1	3
472 - 14		325N	<5	<.1	4
472 - 15		350N	<5	<.1	4
472 - 16		375N	5	<.1	8
472 - 17		400N	20	<.1	33
472 - 18		425N	<5	<.1	3
472 - 19		475N	<5	<.1	6
472 - 20		500N	<5	<.1	10
472 - 21	00 E +	25S	5	<.1	9
472 - 22		50S	<5	<.1	16
472 - 23		75S	<5	<.1	8
472 - 24		100S	<5	<.1	4
472 - 25		125S	<5	<.1	6
472 - 26		150S	5	<.1	40
472 - 27		175S	5	<.1	52
472 - 28		200S	30	<.1	23
472 - 29		225S	10	<.1	19
472 - 30		250S	45	<.1	10



ECO-TECH LABORATORIES LTD.

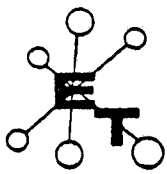
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Meta Resources Ltd.

September 27, 1988

ET#	Description		Au (ppb)	Ag (ppm)	Cu (ppm)
472 - 31		275S	10	<.1	7
472 - 32		300S	5	<.1	10
472 - 33		325S	5	<.1	12
472 - 34		350S	5	<.1	8
472 - 35		375S	5	<.1	12
472 - 36		400S	5	<.1	8
472 - 37		425S	10	<.1	14
472 - 38		450S	10	<.1	7
472 - 39		475S	5	<.1	5
472 - 40		500S	10	<.1	7
472 - 41	100 E +	00N	15	<.1	25
472 - 42		25N	15	<.1	12
472 - 43		50N	15	<.1	11
472 - 44		75N	10	<.1	7
472 - 45		100N	5	<.1	7
472 - 46		125N	10	<.1	17
472 - 47		150N	15	<.1	8
472 - 48		175N	10	<.1	4
472 - 49		200N	5	<.1	6
472 - 50		225N	<5	<.1	11
472 - 51		275N	35	<.1	2
472 - 52		300N	10	<.1	6
472 - 53		325N	5	<.1	11
472 - 54		350N	<5	<.1	25
472 - 55		375N	5	<.1	21
472 - 56		400N	5	<.1	14
472 - 57		425N	5	<.1	6
472 - 58	100 E +	25S	5	<.1	15
472 - 59		50S	<5	<.1	10
472 - 60		75S	<5	<.1	12
472 - 61		100S	<5	<.1	13
472 - 62		125S	<5	<.1	12
472 - 63		150S	<5	<.1	16
472 - 64		175S	<5	<.1	10
472 - 65		200S	<5	<.1	18
472 - 66		225S	<5	<.1	12
472 - 67		250S	5	<.1	12
472 - 68		275S	<5	<.1	5
472 - 69		300S	15	<.1	9
472 - 70		325S	10	<.1	5
472 - 71		350S	10	<.1	11
472 - 72		375S	15	<.1	8
472 - 73		400S	10	<.1	11
472 - 74		425S	15	<.1	9
472 - 75		450S	5	<.1	5



ECO-TECH LABORATORIES LTD.

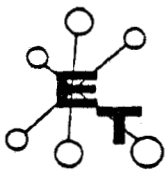
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Mineta Resources Ltd.

September 27, 1988

ET#	Description		Au (ppb)	Ag (ppm)	Cu (ppm)
472 - 76		475S	20	<.1	4
472 - 77		500S	5	<.1	7
472 - 78	200 E +	00N	10	<.1	28
472 - 79		25N	15	<.1	32
472 - 80		50N	10	<.1	28
472 - 81		75N	5	<.1	34
472 - 82		100N	10	<.1	19
472 - 83		125N	5	<.1	15
472 - 84		150N	5	<.1	13
472 - 85		175N	10	<.1	19
472 - 86		200N	10	<.1	10
472 - 87		225N	5	<.1	6
472 - 88		250N	5	<.1	6
472 - 89		275N	5	<.1	3
472 - 90		300N	30	<.1	3
472 - 91		325N	10	<.1	2
472 - 92		350N	10	<.1	7
472 - 93		375N	5	<.1	31
472 - 94		400N	5	<.1	6
472 - 95		425N	5	<.1	11
472 - 96		450N	<5	<.1	9
472 - 97		475N	10	<.1	8
472 - 98		500N	5	<.1	7
472 - 99	200 E +	25S	10	<.1	19
472 - 100		50S	<5	<.1	30
472 - 101		75S	10	<.1	12
472 - 102		100S	5	<.1	14
472 - 103		125S	5	<.1	14
472 - 104		150S	15	<.1	28
472 - 105		175S	10	<.1	15
472 - 106		200S	10	<.1	9
472 - 107		225S	5	<.1	15
472 - 108	(ROAD)	250S	10	<.1	36
472 - 109		275S	10	<.1	14
472 - 110		300S	40	<.1	9
472 - 111		325S	15	<.1	40
472 - 112		350S	25	<.1	7
472 - 113		375S	15	<.1	9
472 - 114		400S	30	<.1	11
472 - 115		425S	5	<.1	8
472 - 116		450S	<5	<.1	4
472 - 117		475S	10	<.1	8
472 - 118		500S	5	<.1	4
472 - 119	300 E +	00N	5	<.1	9
472 - 120		25N	5	<.1	10



ECO-TECH LABORATORIES LTD.

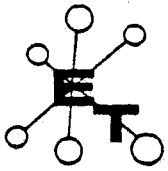
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Mineta Resources Ltd.

September 27, 1988

ET#	Description	Au (ppb)	Ag (ppm)	Cu (ppm)	
472 - 121		50N	5	<.1	9
472 - 122		75N	<5	<.1	23
472 - 123		100N	10	<.1	23
472 - 124		125N	10	<.1	28
472 - 125		150N	5	<.1	28
472 - 126		175N	5	<.1	5
472 - 127		200N	15	<.1	5
472 - 128		225N	5	.1	4
472 - 129		250N	10	.1	7
472 - 130		275N	20	<.1	8
472 - 131		300N	5	<.1	8
472 - 132		325N	10	<.1	63
472 - 133		350N	10	<.1	47
472 - 134		375N	5	<.1	9
472 - 135		400N	<5	<.1	7
472 - 136		425N	5	<.1	14
472 - 137		450N	15	<.1	20
472 - 138		475N	15	<.1	17
472 - 139		500N	20	<.1	13
472 - 140	300 E +	25S	15	<.1	11
472 - 141		50S	15	.1	13
472 - 142		75S	10	.1	11
472 - 143		100S	10	<.1	10
472 - 144		125S	5	<.1	16
472 - 145		150S	5	<.1	18
472 - 146		175S	15	<.1	16
472 - 147		200S	10	<.1	18
472 - 148		225S	5	.1	23
472 - 149		250S	15	.1	21
472 - 150		275S	15	<.1	68
472 - 151		300S	5	.1	71
472 - 152		325S	35	<.1	79
472 - 153		350S	10	.1	18
472 - 154		375S	10	<.1	17
472 - 155		400S	15	.1	29
472 - 156		425S	10	<.1	27
472 - 157		450S	<5	.1	21
472 - 158		475S	5	<.1	17
472 - 159		500S	10	<.1	20
472 - 160	400 E +	00N	15	.1	20
472 - 161		25N	5	<.1	3
472 - 162		50N	15	<.1	3
472 - 163		75N	20	<.1	7
472 - 164		100N	10	<.1	9
472 - 165		125N	5	<.1	7



ECO-TECH LABORATORIES LTD.

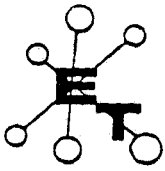
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Meta Resources Ltd.

September 27, 1988

ET#	Description	Au (ppb)	Ag (ppm)	Cu (ppm)	
472 - 166		150N	5	<.1	4
472 - 167		175N	<5	<.1	3
472 - 168		200N	10	<.1	3
472 - 169		225N	<5	<.1	3
472 - 170		250N	5	.1	139
472 - 171		275N	<5	<.1	2
472 - 172		300N	<5	<.1	8
472 - 173		325N	<5	<.1	10
472 - 174		350N	<5	<.1	7
472 - 175		375N	<5	<.1	6
472 - 176		400N	5	<.1	8
472 - 177		425N	<5	<.1	9
472 - 178		450N	10	<.1	8
472 - 179		475N	<5	<.1	15
472 - 180		500N	15	<.1	18
472 - 181	400 E +	25S	55	<.1	11
472 - 182		50S	10	<.1	7
472 - 183		75S	5	<.1	9
472 - 184		100S	<5	<.1	7
472 - 185		125S	10	<.1	5
472 - 186		150S	10	<.1	6
472 - 187		175S	<5	<.1	9
472 - 188		200S	15	.2	14
472 - 189		225S	10	.1	27
472 - 190		250S	<5	<.1	8
472 - 191		275S	40	.1	10
472 - 192		300S	75	<.1	14
472 - 193		325S	30	<.1	11
472 - 194		350S	30	<.1	6
472 - 195		375S	45	<.1	14
472 - 196		400S	125	<.1	12
472 - 197		425S	30	<.1	8
472 - 198		450S	30	.5	89
472 - 199		475S	40	<.1	7
472 - 200		500S	35	<.1	11
472 - 201	500 E +	00N	5	<.1	3
472 - 202		25N	10	<.1	5
472 - 203		50N	<5	<.1	5
472 - 204		75N	5	<.1	3
472 - 205		100N	5	<.1	5
472 - 206		125N	5	<.1	5
472 - 207		150N	10	<.1	4
472 - 208		175N	5	<.1	4
472 - 209		200N	10	<.1	4
472 - 210		225N	5	<.1	2



ECO-TECH LABORATORIES LTD.

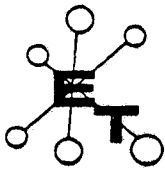
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Omega Resources Ltd.

September 27, 1988

ET#	Description	Au (ppb)	Ag (ppm)	Cu (ppm)	
472 - 211		250N	10	<.1	4
472 - 212		275N	15	.1	32
472 - 213		300N	15	<.1	23
472 - 214		325N	10	<.1	4
472 - 215		350N	15	<.1	6
472 - 216		375N	20	.1	61
472 - 217		400N	15	<.1	25
472 - 218		425N	15	<.1	6
472 - 219		450N	10	<.1	7
472 - 220		475N	15	<.1	10
472 - 221		500N	10	<.1	15
472 - 222	500 E +	25S	10	<.1	14
472 - 223		50S	5	<.1	7
472 - 224		75S	<5	<.1	24
472 - 225		100S	15	<.1	4
472 - 226		125S	<5	<.1	29
472 - 227		150S	5	<.1	7
472 - 228		175S	<5	<.1	7
472 - 229		200S	20	<.1	9
472 - 230		225S	20	<.1	11
472 - 231		250S	15	<.1	8
472 - 232		275S	10	<.1	6
472 - 233		300S	15	<.1	5
472 - 234		325S	5	<.1	38
472 - 235		375S	35	<.1	23
472 - 236		400S	5	<.1	16
472 - 237		425S	15	<.1	13
472 - 238		450S	15	<.1	10
472 - 239		475S	15	<.1	4
472 - 240		500S	10	<.1	4
472 - 241	600 E +	00N	<5	<.1	8
472 - 242		25N	<5	<.1	9
472 - 243		50N	10	<.1	7
472 - 244		75N	10	<.1	8
472 - 245		100N	10	<.1	8
472 - 246		125N	15	<.1	9
472 - 247		150N	10	<.1	7
472 - 248		175N	20	<.1	12
472 - 249		200N	15	<.1	9
472 - 250		225N	15	<.1	8
472 - 251		250N	15	.1	8
472 - 252		275N	20	.1	8
472 - 253		300N	15	<.1	8
472 - 254		325N	15	<.1	7
472 - 255		350N	15	<.1	84



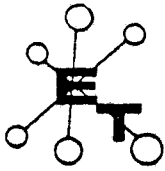
ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Omega Resources Ltd.

September 27, 1988

ET#	Description		Au (ppb)	Ag (ppm)	Cu (ppm)
472 - 256		375N	10	<.1	80
472 - 257		400N	10	<.1	86
472 - 258		425N	15	<.1	85
472 - 259		450N	10	<.1	84
472 - 260		475N	5	<.1	13
472 - 261		500N	5	<.1	13
472 - 262	600 E +	25S	10	<.1	8
472 - 263		50S	20	<.1	15
472 - 264		75S	5	<.1	5
472 - 265		100S	10	<.1	5
472 - 266		125S	5	<.1	15
472 - 267		150S	5	<.1	8
472 - 268		175S	15	<.1	11
472 - 269		200S	<5	<.1	8
472 - 270		225S	<5	<.1	7
472 - 271		250S	<5	.1	6
472 - 272		275S	10	<.1	10
472 - 273		300S	<5	<.1	9
472 - 274		325S	<5	<.1	10
472 - 275		350S	<5	<.1	11
472 - 276		375S	5	<.1	10
472 - 277		400S	<5	<.1	12
472 - 278		425S	<5	<.1	17
472 - 279		450S	<5	.1	19
472 - 280		475S	5	<.1	19
472 - 281		500S	5	.1	18
472 - 282	700 E +	00N	<5	<.1	15
472 - 283		25N	10	.3	123
472 - 284		50N	35	.4	778
472 - 285		75N	5	<.1	38
472 - 286		100N	35	.1	102
472 - 287		125N	10	.1	63
472 - 288		150N	10	<.1	11
472 - 289		175N	<5	<.1	27
472 - 290		200N	<5	<.1	28
472 - 291		225N	10	<.1	15
472 - 292		250N	<5	<.1	15
472 - 293		275N	5	.1	49
472 - 294		300N	<5	<.1	17
472 - 295		325N	<5	<.1	17
472 - 296		350N	<5	<.1	6
472 - 297		375N	10	<.1	133
472 - 298		400N	<5	.1	280
472 - 299		425N	<5	<.1	6
472 - 300		450N	<5	<.1	6



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Omega Resources Ltd.

September 27, 1988

ET#	Description		Au (ppb)	Ag (ppm)	Cu (ppm)
472 - 301		475N	<5	<.1	7
472 - 302		500N	<5	<.1	10
472 - 303	700 E +	25S	<5	<.1	9
472 - 304		50S	<5	<.1	12
472 - 305		75S	<5	<.1	21
472 - 306		100S	<5	<.1	7
472 - 307		125S	<5	<.1	9
472 - 308		150S	5	<.1	2
472 - 309		175S	<5	<.1	2
472 - 310		200S	5	<.1	14
472 - 311		225S	5	<.1	8
472 - 312		250S	10	<.1	7
472 - 313		275S	15	<.1	7
472 - 314		300S	5	<.1	10
472 - 315		325S	5	<.1	15
472 - 316		350S	10	.1	4
472 - 317		375S	10	<.1	8
472 - 318		400S	<5	.1	27
472 - 319		425S	30	<.1	14
472 - 320		450S	5	<.1	9
472 - 321		475S	5	<.1	8
472 - 322		500S	<5	<.1	9
472 - 323	800 E +	00N	<5	<.1	16
472 - 324		25N	15	<.1	32
472 - 325		50N	10	.1	680
472 - 326		75N	5	.2	455
472 - 327		100N	30	.8	>1000
472 - 328		125N	<5	.1	129
472 - 329		150N	<5	<.1	8
472 - 330		175N	10	.1	49
472 - 331		200N	<5	<.1	47
472 - 332		225N	<5	<.1	51
472 - 333		250N	<5	<.1	24
472 - 334		275N	<5	.1	16
472 - 335		300N	10	<.1	9
472 - 336		325N	<5	<.1	4
472 - 337		350N	<5	<.1	5
472 - 338		375N	5	<.1	7
472 - 339		400N	<5	<.1	38
472 - 340		425N	5	<.1	8
472 - 341		450N	5	<.1	41
472 - 342		475N	<5	.1	8
472 - 343		500N	15	.3	17
472 - 344	800 E +	25S	5	<.1	12
472 - 345		50S	15	<.1	14



ECO-TECH LABORATORIES LTD.

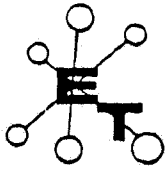
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Mineta Resources Ltd.

September 27, 1988

ET#	Description	Au (ppb)	Ag (ppm)	Cu (ppm)	
472 - 346		75S	15	<.1	9
472 - 347		100S	10	.2	17
472 - 348		125S	20	.1	45
472 - 349		150S	5	<.1	10
472 - 350		175S	5	.1	26
472 - 351		200S	10	.1	13
472 - 352		225S	5	<.1	14
472 - 353		250S	<5	.2	26
472 - 354		275S	5	.1	6
472 - 355		300S	<5	<.1	11
472 - 356		325S	<5	<.1	22
472 - 357		350S	20	<.1	13
472 - 358		375S	<5	.2	15
472 - 359		400S	<5	<.1	14
472 - 360		425S	<5	<.1	13
472 - 361		450S	<5	.2	17
472 - 362		475S	<5	<.1	14
472 - 363		500S	<5	.1	9
472 - 364	900 E +	00N	<5	<.1	12
472 - 365		25N	<5	<.1	20
472 - 366		50N	<5	<.1	23
472 - 367		75N	5	<.1	29
472 - 368		100N	5	<.1	30
472 - 369		125N	10	<.1	21
472 - 370		150N	5	<.1	20
472 - 371		175N	5	<.1	21
472 - 372		200N	<5	<.1	25
472 - 373		225N	5	.1	22
472 - 374		250N	10	<.1	95
472 - 375		275N	<5	.2	95
472 - 376		300N	<5	.2	100
472 - 377		325N	5	.1	94
472 - 378		350N	10	.1	86
472 - 379		375N	5	.2	90
472 - 380		400N	5	.1	89
472 - 381		425N	<5	<.1	10
472 - 382		450N	<5	<.1	10
472 - 383		475N	20	<.1	10
472 - 384		500N	15	.1	10
472 - 385	900 E	25S	10	.1	16
472 - 386		50S	15	<.1	15
472 - 387		75S	10	<.1	11
472 - 388		100S	5	.1	7
472 - 389		125S	5	<.1	8
472 - 390		150S	<5	<.1	7



ECO-TECH LABORATORIES LTD.

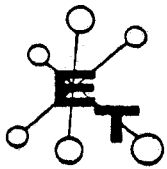
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Omega Resources Ltd.

September 27, 1988

ET#	Description	Au (ppb)	Ag (ppm)	Cu (ppm)	
472 - 391		175S	10	<.1	12
472 - 392		200S	10	<.1	18
472 - 393		225S	10	<.1	16
472 - 394		250S	15	.2	29
472 - 395		275S	5	<.1	21
472 - 396		300S	30	<.1	18
472 - 397		325S	15	<.1	15
472 - 398		350S	<5	.4	51
472 - 399		375S	20	.5	89
472 - 400		400S	15	.3	148
472 - 401		425S	10	.2	135
472 - 402		450S	15	.2	140
472 - 403		475S	20	.2	139
472 - 404		500S	10	.2	139
472 - 405	1000 E +	00N	10	<.1	32
472 - 406		25N	15	<.1	10
472 - 407		50N	20	.2	200
472 - 408		100N	15	<.1	27
472 - 409		125N	20	.1	47
472 - 410		150N	5	<.1	24
472 - 411		175N	10	<.1	16
472 - 412		200N	15	.9	16
472 - 413		225N	15	<.1	30
472 - 414		250N	20	.2	45
472 - 415		275N	10	<.1	4
472 - 416		300N	<5	.1	8
472 - 417		325N	15	<.1	7
472 - 418		350N	5	<.1	6
472 - 419		375N	10	<.1	6
472 - 420		400N	30	<.1	15
472 - 421		425N	5	<.1	40
472 - 422		450N	<5	<.1	22
472 - 423		475N	10	<.1	31
472 - 424		500N	10	<.1	8
472 - 425	1000 E +	25S	5	<.1	32
472 - 426		50S	5	<.1	30
472 - 427		75S	20	<.1	24
472 - 428		100S	5	.1	19
472 - 429		125S	<5	<.1	12
472 - 430		150S	5	<.1	25
472 - 431		175S	5	.1	59
472 - 432		200S	10	<.1	32
472 - 433		225S	<5	<.1	5
472 - 434		250S	<5	.1	20
472 - 435		275S	5	<.1	16



ECO-TECH LABORATORIES LTD.

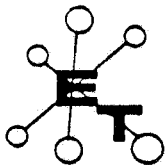
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Omega Resources Ltd.

September 27, 1988

ET#	Description		Au (ppb)	Ag (ppm)	Cu (ppm)
472 - 436		300S	<5	<.1	7
472 - 437		325S	<5	.1	8
472 - 438		350S	15	<.1	12
472 - 439		375S	15	<.1	15
472 - 440		400S	20	<.1	48
472 - 441		425S	25	<.1	17
472 - 442		450S	20	<.1	15
472 - 443		475S	20	<.1	8
472 - 444		500S	25	<.1	10
472 - 445	2450 W +	750N	20	<.1	5
472 - 446		775N	20	<.1	3
472 - 447		800N	15	<.1	3
472 - 448		825N	15	<.1	5
472 - 449		850N	20	.1	8
472 - 450	2475 W +	800N	25	.5	135
472 - 451	2500 W +	750N	20	.4	103
472 - 452		775N	30	<.1	4
472 - 453		800N	35	<.1	4
472 - 454		825N	25	<.1	7
472 - 455		850N	20	<.1	6
472 - 456	2525 W +	800N	15	.1	18
472 - 457	2550 W	750N	10	.1	5
472 - 458		800N	15	<.1	3
472 - 459		825N	5	<.1	7
472 - 460		850N	5	<.1	4
472 - 461	2850 W	775N	15	<.1	6
472 - 462	00 W	+ 00W	25	.5	48
472 - 463		+ 5N	10	.2	13
472 - 464		+ 10N	15	.4	11
472 - 465		+ 5S	20	.4	24
472 - 466	5 W	+ 00W	45	.2	71
472 - 467		+ 5N	35	.4	19
472 - 468		+ 10N	40	.3	12
472 - 469		+ 5S	30	.1	21
472 - 470		+ 10S	20	.3	26
472 - 471	10 W	+ 00N	35	.6	28
472 - 472		+ 5N	20	.5	4
472 - 473		+ 10N	20	.7	16
472 - 474		+ 5S	15	.8	8
472 - 475		+ 10S	30	.2	26
472 - 476		+ 00N	105	1.1	51
472 - 477		+ 5N	10	.3	14
472 - 478		+ 10N	20	.2	5
472 - 479		+ 5S	20	<.1	29
472 - 480		+ 10S	30	<.1	66



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

Omega Resources Ltd.

September 27, 1988

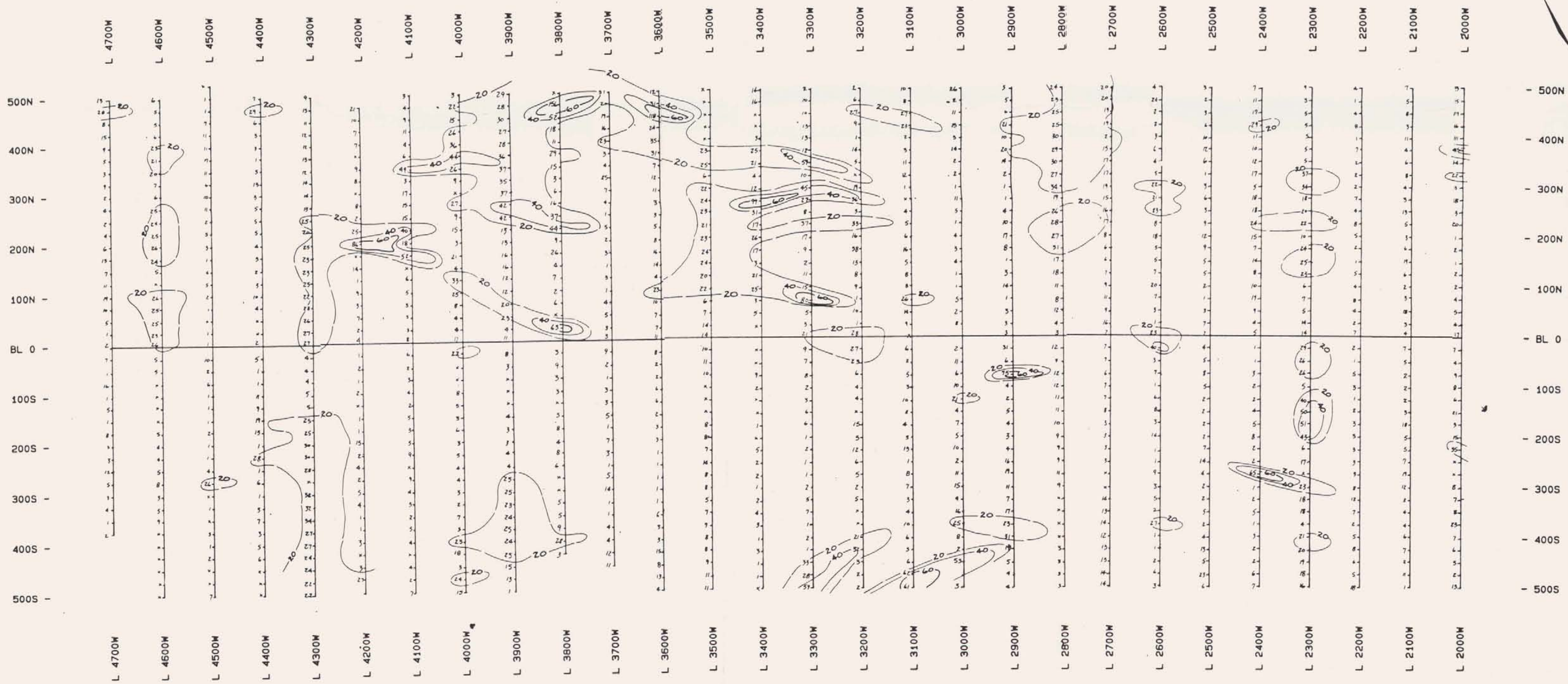
ET#	Description	Au			Ag (ppm)	Cu (ppm)
		(ppb)	(g/t)	(oz/t)		
472 - 481	21 W	+ 00N	10		.4	20
472 - 482		+ 5N	10		.3	5
472 - 483		+ 5S	20		.1	17
472 - 484		+ 10S	25		.4	33
472 - 485	25 W	+ 00N	35		.8	22
472 - 486		+ 5N	15		.2	8
472 - 487		+ 5S	10		<.1	18
472 - 488		+ 10S	10		.8	10
472 - 489	MONTIGNEY LK SW BEAVER DAM		>1000	2.22 .065	31.2	1000
472 - 490	950 E + 500 N L.D.L. 1011		185		1.7	60

NOTE: < = less than
> = more than

W. Adams

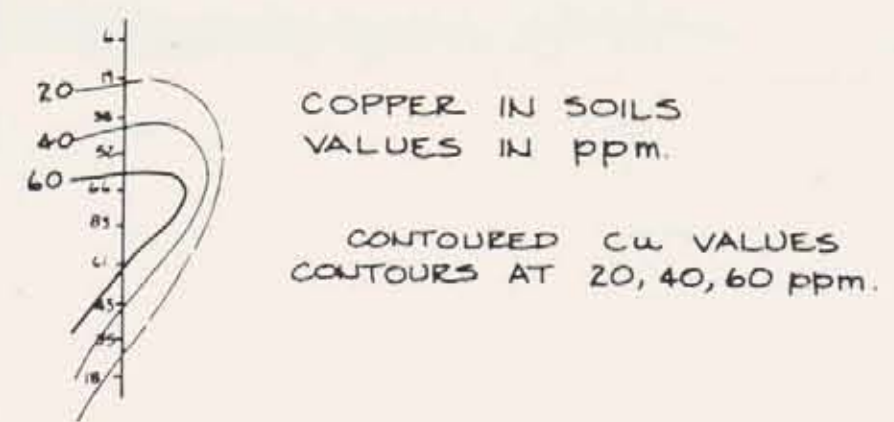
ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

CC: LARRY LUTJEN
BARNES CREEK MINERALS
FAX: VCR



LEGEND

SOIL GEOCHEMICAL DATA



ANALYTICAL METHOD:
GEOCHEMICAL Cu ppm.
+
ANALYSIS BY:
ECO-TECH LABORATORIES,
KAMLOOPS

SAMPLING BY:
BARNES CREEK MINERALS, CHASE
'B' SOIL HORIZON

ENVIRONMENTAL ASSESSMENT REPORT

18,802 Part 2 of 2

MINETA RESOURCES LTD.

GOLDEN LOON CLAIM GROUP

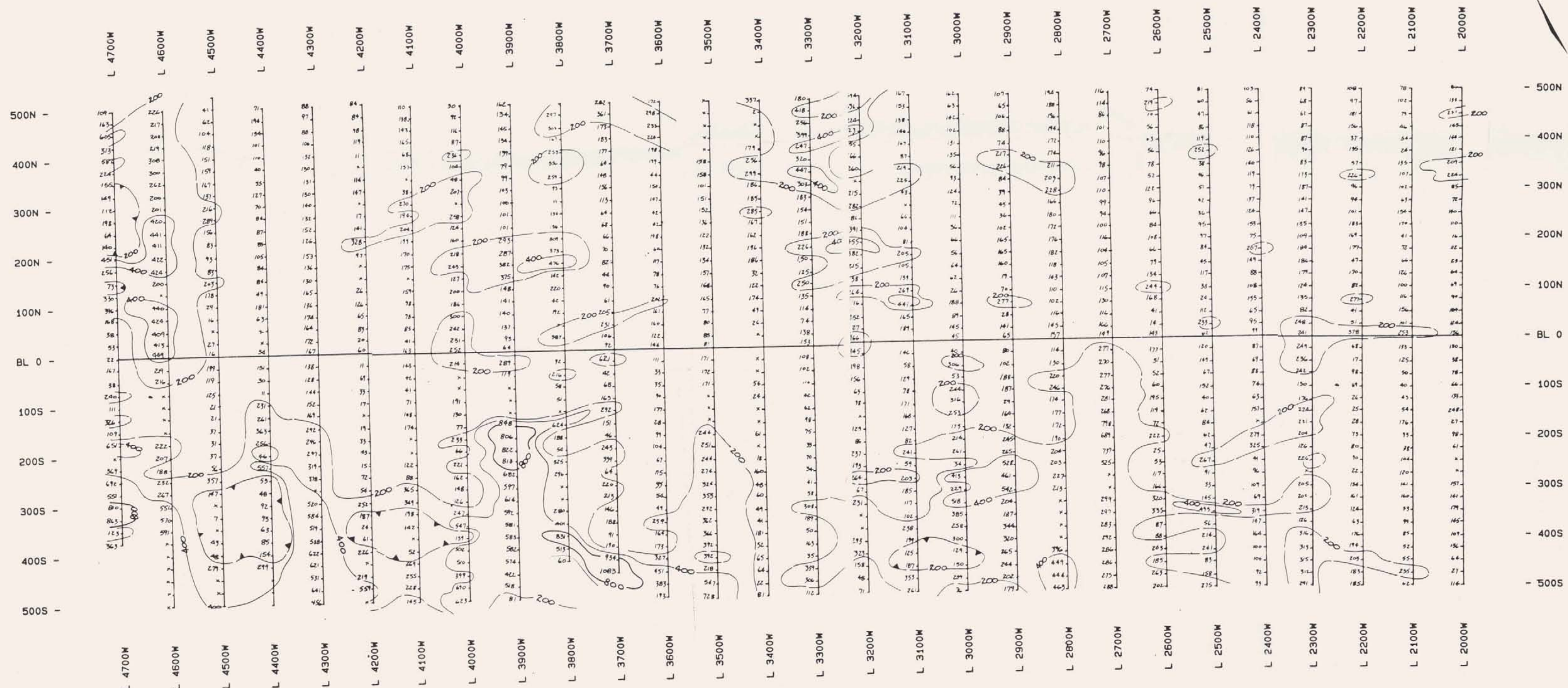
GRID 2

Soil Geochemistry Copper(ppm)

Scale 1: 5000.0



Date: OCT, 1988 Drawn by: DBM Fig. |



LEGEND

SOIL GEOCHEMICAL DATA

CHROMIUM IN SOILS
VALUES IN ppm.

CONTOURED Cr VALUES
CONTOURS AT 200, 400, 800 ppm.

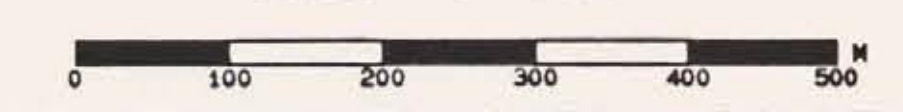
ANALYTICAL METHOD:
GEOCHEMICAL Cr ppm.

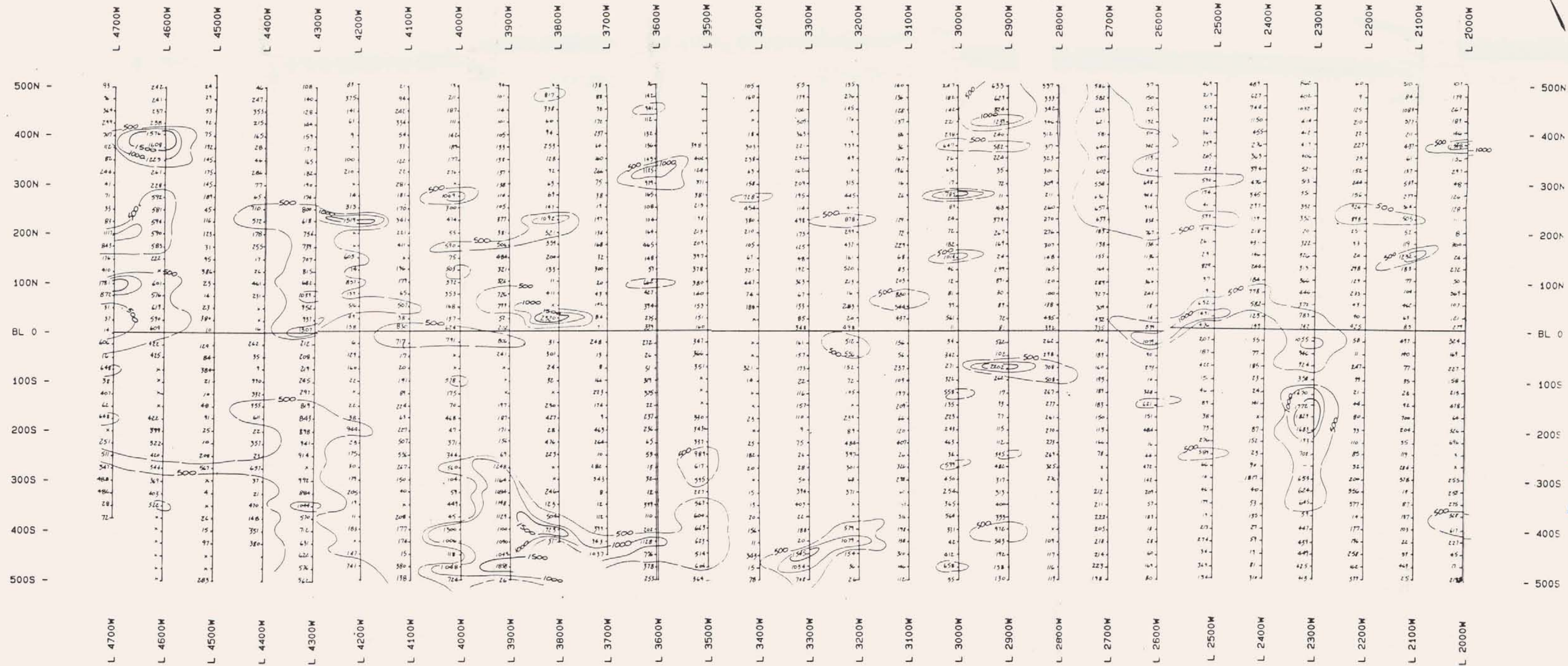
ANALYSIS BY:
ECO-TECH LABORATORIES,
KAMLOOPS.

SAMPLING BY:
BARNES CREEK MINERALS, CHASE
'B' SOIL HORIZON LANCH
ASSESSMENT REPORT

18,802 Part 2 of 2

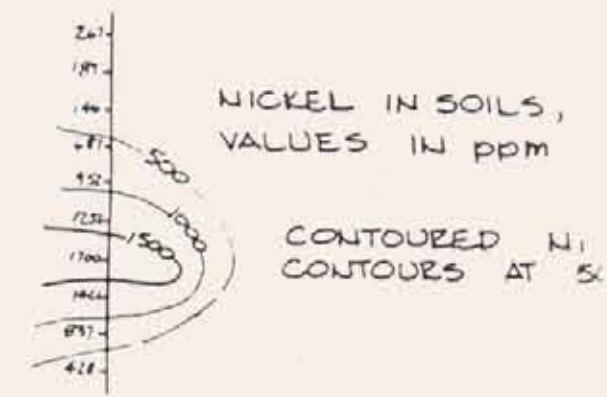
MINETA RESOURCES LTD.
GOLDEN LOON CLAIM GROUP
GRID 2
Soil Geochemistry Chromium(ppm)
Scale 1: 5000.0





LEGEND

SOIL GEOCHEMICAL



ANALYTICAL METHOD
GEOCHEMICAL Ni P

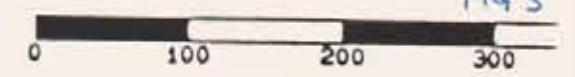
ANALYSIS BY
ECO-TECH LABORATORY
KAMLOOPS

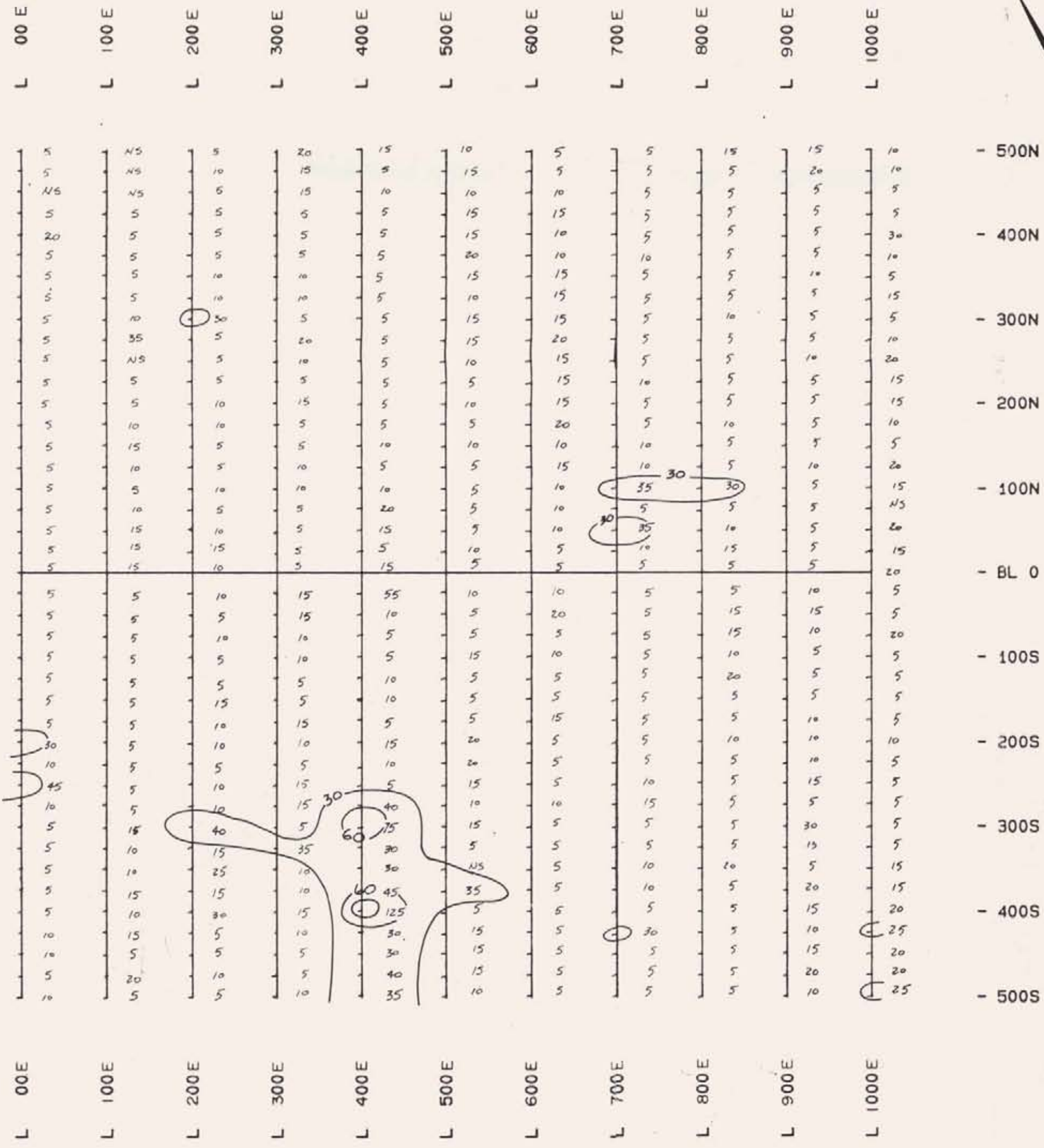
SAMPLING BY
BARNES CREEK MINE
B SOIL HORIZON

18,802

part 2
#2
MINETA RESOURC
GOLDEN LOON CLA
GRID 2

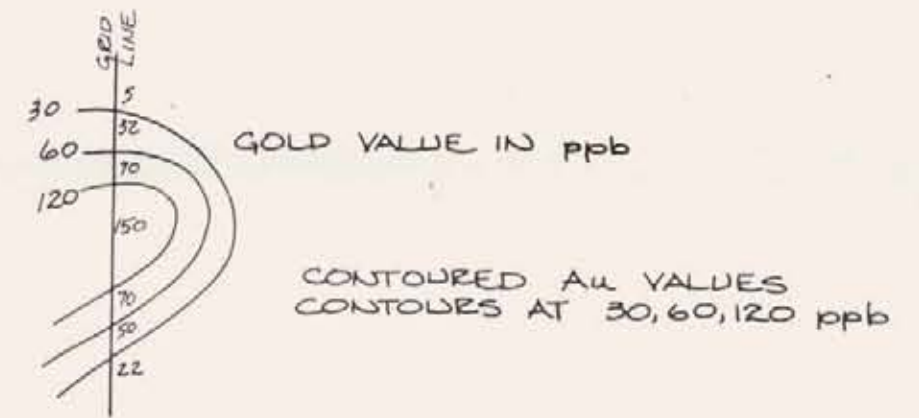
Soil Geochemistry I
NICKEL Scale 1: 500
FIG 3





LEGEND

SOIL GEOCHEMICAL DATA



- 500N
- 400N
- 300N
- 200N
- 100N
- BL 0
- 100S
- 200S
- 300S
- 400S
- 500S

ANALYTICAL METHOD:
GEOCHEMICAL Au ppb

ANALYSES BY:
+ ECO TECH LABORATORIES,
KAMLOOPS.

SAMPLING BY:
BARNES, CREEK MINERALS,
CHASE

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,802
Part 2 of 2

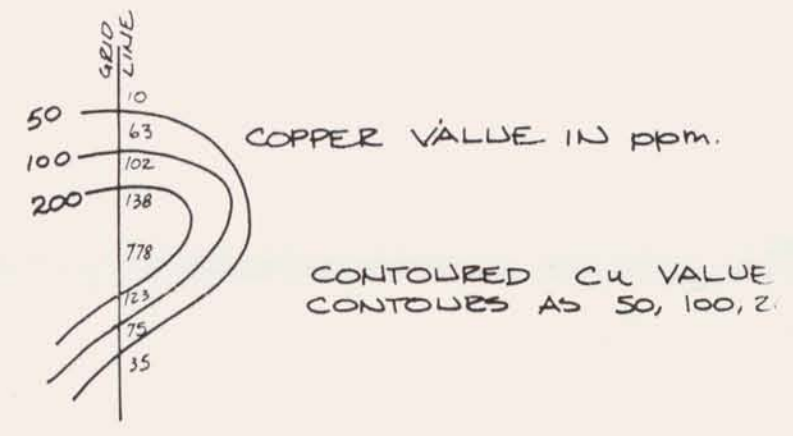
MINETA RESOURCES LTD.
GOLDEN LOON CLAIM GROUP
GRID 4
Soil Geochemistry Gold (ppb)
Scale 1: 5000.0





LEGEND

SOIL GEOCHEMICAL DATA



ANALYTICAL METHOD:
GEOCHEMICAL Cu ppm.

ANALYSES BY:
ECO TECH LABORATORIES
KAMLOOPS

SAMPLING BY:
BARNES CREEK MINERA
CHASE

18,802

Part 2 of 2

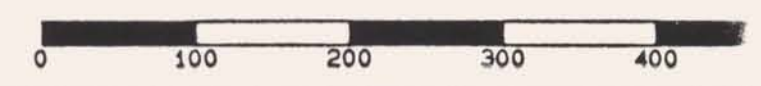
MINETA RESOURCES LTD

GOLDEN LOON CLAIM GR

GRID 4

Soil Geochemistry Copper

Scale 1: 5000.0



Date: OCT., 1988 Drawn by: DBM FIG 2 F5

