

**GEOCHEMICAL REPORT**  
**ON AN**  
**MMI SOIL GEOCHEMISTRY**  
**SURVEY LINE (2007)**  
**WITHIN THE**  
**IVY GROUP MINERAL CLAIMS**  
**HULL HILL, AFTON MINES AREA**  
**KAMLOOPS MINING DIVISION, BRITISH COLUMBIA**

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BC Geological  
Survey  
Assessment Report  
30090

**LOCATED:** 17 km due west of the city of Kamloops  
50° 40' North Latitude, and 120°36' West Longitude  
NTS: 92I/10E

**WRITTEN FOR:** **DELORE MANAGEMENT**  
1756 246<sup>th</sup> Street  
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**DATED:** July 18, 2008

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## **SUMMARY**

MMI (mobile metal ion) soil sampling along with grid emplacement was carried out during the exploration season of 2007 along one survey line within the northern part of the property. This is in addition to the sampling carried out in 2005. The Ivy Claim Group is located on Hull Hill about 15 km 150°E of the Afton Mine within the Kamloops Mining Division of B.C.

The main purpose of the soil sampling was to locate mineralization similar to that of the nearby Afton Mine, which occurs within the Iron Mask intrusive, as well as to locate any other possible deposits that may occur within other rock types. The Afton mineralization consists of disseminated native copper and copper sulphides as well as other disseminated sulphides with associated gold, silver, and palladium values.

The MMI survey consisted of 36 samples. These were bagged and sent to SGS Laboratories in Toronto, Ontario for analysis where they were tested for 47 elements. The results for nine of these from the two years (2005 and 2007 totaling 85 samples), namely copper, nickel, cobalt, silver, gold, molybdenum, lead, cerium, and zinc were divided by their respected mean background values to obtain a value called a response ratio. Four stacked histograms, two for each line, were then made of the response ratios.

## **CONCLUSIONS and RECOMMENDATIONS**

1. On line 000N, the MMI survey revealed two anomalies in silver values and correlating copper values. In addition, that part of the survey line between these two anomalies was contained higher than normal silver values. The survey line also contained two one-value highs that were highly anomalous in cobalt. One of these was also highly anomalous in copper.
2. The results along line 1600N revealed three one-value anomalies as follows: (a) a molybdenum/copper anomaly with very high values, (b) a gold/silver/copper anomaly, and (c) a copper anomaly. Each of the three anomalies occur within a cerium low possibly indicating the mineralization occurs within a non-acidic rock type within an acidic intrusive.
3. In order to properly test the property, MMI sampling should be continued in a reconnaissance manner, preferably every 50 meters on lines 200 meters apart. However, if the expense of MMI sampling is of concern at this time, then a reasonable option would be to carry out sampling on 400-meter spaced lines with samples picked up every 50 meters.
4. Induced polarization and resistivity surveying should be carried out across any anomalous responses. Geophysical surveying such as this will help determine depths as well as help define drill targets.

Note: The recommendations have not changed from the previous report since only one additional line of MMI sampling has been carried out.

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**INTRODUCTION AND GENERAL REMARKS**

This report discusses survey procedure, compilation of data, interpretation methods, and the results of a mobile metal ion (MMI) sampling carried out along a reconnaissance survey line within the northwestern part of the Ivy Group Mineral Claims belonging to Delore Management. This sampling is in addition to previous sampling carried out in 2005. The property is located on the north and east slopes of Hull Hill about 15 km 150°E of the Afton Mine within the Kamloops Mining Division, British Columbia.

The MMI survey was carried out by a Geotronics crew of four men, under supervision of the writer, during the exploration season of 2007.

The general purpose of exploration on this property is to locate sulphide mineralization similar to that of the nearby Afton Mine, which occurs within the Iron Mask intrusive, as well as to locate any other possible deposits that may occur within the Nicola volcanics. The Afton mineralization consists of disseminated native copper and copper sulphides as well as other disseminated sulphides with associated gold, silver, and palladium values.

MMI stands for mobile metal ions and describes ions, which have moved in the weathering zone and that are weakly or loosely attached to surface soil particles. MMI, which requires special sampling and testing techniques, are particularly useful in responding to mineralization at depth probably in excess of 700 meters. It also is not affected by glacial till, while standard soil sample techniques are. MMI is characterized in having a high signal to noise ratio and therefore can provide accurate drill targets. However, it may also move

along fault lines and therefore could show the causative source to be laterally moved from where it actually is.

## **PROPERTY AND OWNERSHIP**

The Ivy Claim Group is comprised of 6 mineral claims covering a total area of 1,109.046 hectares described as follows and as shown on the Claim Map, fig. 2.

<b>Claim Name</b>	<b>Tenure #</b>	<b>Expiry Date</b>	<b>Area (ha)</b>
Ivy 1	506002	February 6,2009	513.53
Ivy 2	506003	February 6,2010	451.747
Ivy 3	516986	July 11 ,2009	20.544
Ivy 4	519609	September 1, 2010	41.06
Ivy 5	519611	September 1, 2009	41.079
Ivy 6	519612	September 1, 2009	41.086

\*The expiry date for the these claims assumes the assessment work that this report describes will be accepted for assessment credits

The property is owned by Delore Management of Langley, British Columbia.

## **LOCATION AND ACCESS**

The Ivy Claim Group occurs on top of Hull Hill as well as on it northern and eastern slopes. Its northern boundary is located 14 km 200°E of the downtown of the city of Kamloops.

The geographical coordinates for the center of the property are 50° 32.5' north latitude and 120° 23.5' west longitude with the UTM coordinates being 5602000 m N and 6846000 m E. The NTS index is 92I/9W, and the BCGS index is 092I058 and 092I059.

Access is gained by traveling about 7.5 km west from downtown Kamloops along Highway #1 to the Lac Le Jeune Road exit at the Petro Canada. One then travels westerly and then southerly for 15.6 km along the Lac Le Jeune Road to the Goose Lake Road where one turns east and then travels for 2.7 km. One then turns left (southeasterly?) through a gate for a further 2.2 km to a fork in the road taking the right fork. A further 2.2 km is traveled to a second fork taking the right fork again and then a further 4 km taking to a third fork taking the right fork. The top of Hull Hill is a further 1 km. The total distance from downtown Kamloops is 35.2 km.

## **PHYSIOGRAPHY**

The Ivy Group is found within the Thomson Plateau, which is a physiographic unit of the Interior Plateau System. The Thomson Plateau consists of gently rolling upland of low relief for the most part.

On the Ivy Property the elevations vary from 1240 meters (1600 feet) at the northeastern edge of the property near Anderson Creek to 1,440 meters (4,700 feet) at the top of Hull Hill within the southwest corner. Steep to moderate slopes to gently rolling hills with variable soil cover blanket much of the property. The steep slopes occur mostly within the north central part of the property.

The main water sources are Anderson Creek, which flows easterly through the northern part of the claims, and Menanteau Lake, which is located just off of the southeastern corner of the property. Also, small lakes are located throughout the southwestern part of the claims near the top of Hull Hill.

Tree cover is generally that of open forest with some thick second growth.

Glaciers occupied the Thomson Plateau and thus much of the claim area is covered by glacial drift, which can become quite deep over the flatter areas.

The climate in the Kamloops area is semi-arid, and thus the precipitation is low, about 25 to 28 centimeters (10 to 11 inches). Temperatures vary from the high extreme in summer of around 40°C to the low in winter of around -30°C, though the usual temperature during the summer days would be 15°C to 25°C and that in winter would be -10°C to 5°C.

## **PREVIOUS WORK**

During the summer of 2005, MMI soil sampling was carried out along line 000N where 49 samples were picked up every 50 m along line 000N.

## **GEOLOGY**

The oldest rocks of the area are those on the property being of the Nicola Group, which is of Upper Triassic Age. This group occurs on the northern quarter of the property. The rock types composing this group are greenstone, andesite, basalt, agglomerate, breccia, tuff, minor argillite, limestone and conglomerate. At this point it is unknown which of these rocks occur on the Ivy claims.

The next rock group in decreasing age sequence is the Jurassic Coast Intrusives that outcrop throughout the Nicola volcanics. The rock types are granite, granodiorite, and gabbro; or syenite, monzonite, diorite, and gabbro of the Iron Mask Batholith. The Iron Mask Batholith trends northwesterly and occurs three km to the northeast of the property.



Tertiary volcanics, probably basalt, are the youngest rocks in the area, and from the government airborne magnetic survey, appear to cover the southern three quarters of the property.

## **Mineralization**

The many copper occurrences in the general area are found both within the Iron Mask Batholith and the older, intruded Nicola rocks close to the batholith. Generally, they occur with veins, impregnations, stockworks, and mineralized shear zones in the country rock with the principle copper minerals being chalcopyrite and bornite as well as some chalcocite, cuprite, azurite and malachite. Additional minerals that often occur with the copper are magnetite and pyrite. There have been shipments of ore, though small, from many of the prospects. The largest producer of these was the Iron Mask Mine, which shipped a total of 189,230 tons of ore. Another small producer was the Copper King, located about two kilometers north of the Beaton #1 Claim. Its values ran about 4.4 % copper and 0.8 oz/ton gold.

The area became the center of one of the hottest staking rushes in Canada when significant mineralization was discovered on the Afton property in the early '70's. Eventually, the discovery became an ore deposit that was mined from 1977 to 1988 by Teck. At the beginning of production, Afton had drill-proven ore reserves of 30.84 million tonnes grading 1.0% copper, 0.58 ppm gold, and 4.19 ppm silver. The main mineral form was native copper and chalcocite with minor covellite and chalcopyrite found within an intrusive breccia at the contact of the Nicola volcanics. The pit is located about 4 km east of the Beaton #2 Claim.

Currently, DRC Resources have discovered a new mineral body that has a combined size of measured and estimated 68.7 million tonnes, grading 1.68% copper equivalent using copper at \$0.85/lb, gold at \$375/oz, silver at \$5.25/oz, and palladium at \$200/oz, all US prices. The mineralization occurs below the old Afton Pit and extends in a southwesterly direction for over 1000 meters.

There is no known mineralization on the Ivy Claims.

## **MMI SOIL SAMPLING**

### **(a) Sampling Procedure**

The survey line, labeled 1600N and as shown on , was placed 1600 meters north of line 000N which is at UTM northing 560114 (NAD 83) with its zero point being at UTM easting 685164. The survey line then emplaced from this point 1,600 meters to the west and 800 meters to the east for a total distance of 2,400 meters.

The survey line was emplaced while the sampling was being carried out by blazing trees and by blaze orange flagging. Each sample spot was marked by a 60 cm wooden

picket with an aluminum tag stapled to it and the grid coordinates marked thereon. Samples were picked up every 50 meters. The MMI samples totaled 36.

The sampling procedure was to first remove the organic material from the sample site ( $A_0$  layer) and then dig a pit over 25 cm deep with a shovel. Sample material was then scraped from the sides of the pit over the measured depth interval of 10 centimeters to 25 centimeters. About 250 grams of sample material was collected and then placed into a plastic Zip-loc sandwich bag with the sample location marked thereon. The 111 samples were then packaged and sent to SGS Minerals located at 1885 Leslie Street, Toronto, Ontario. (This is only one of two labs in the world that do MMI analysis, the other being in Perth, Australia where the MMI method was developed.)

### **(b) Analytical Methods**

At SGS Minerals, the testing procedure begins with weighing 50 grams of the sample into a plastic vial fitted with a screw cap. Next is added 50 ml of the MMI-M solution to the sample, which is then placed in trays and put into a shaker for 20 minutes. (The MMI-M solution is a neutral mixture of reagents that are used to detach loosely bound ions of any of the 47 elements from the soil substrate and formulated to keep the ions in solution.) These are allowed to sit overnight and subsequently centrifuged for 10 minutes. The solution is then diluted 20 times for a total dilution factor of 200 times and then transferred into plastic test tubes, which are then analyzed on ICP-MS instruments.

Results from the instruments for the 47 elements are processed automatically, loaded into the LIMS (laboratory information management system which is computer software used by laboratories) where the quality control parameters are checked before final reporting.

### **(c) Compilation of Data**

The data from year 2007 along line 1600N was added to that from year 2005 which was along line 000N.

Nine elements, or metals, were chosen out of the 47 reported on and these were copper, nickel, cobalt, silver, gold, molybdenum, lead, cerium, and zinc. The mean background value was calculated for each of the nine metals and this number was then divided into the reported value for that metal to obtain a figure called the response ratio. Two stacked histograms were then made of the response ratios for each of the nine metals for each of the two lines as shown on figures #4 to #7.

## **DISCUSSION OF RESULTS**

The two survey line will be discussed separately since they are 1600 meters apart.

On line 000N, the survey revealed two silver anomalies that are of exploration interest. One occurs at 200W and is a two-value anomaly with a silver response ratio (RR) up to 29. The other occurs at 750E, which is a one-value anomaly with a silver RR of 39. Both of these anomalies also are anomalous in copper. Between these two anomalies, the silver values are elevated compared to the rest of the survey line with the silver averaging an RR of 11 whereas the rest of the line averages an RR of less than 6. Correlating with the elevated silver values is one anomalous value in copper and some in zinc.

At 1350W, there is a one-value anomaly that is very anomalous in cobalt and in copper and somewhat anomalous in nickel. Another one-value high occurs at 1000W which is very anomalous in cobalt and weakly anomalous in gold.

There are a few high cerium anomalies across this line indicating acidic intrusives.

On line 1600N, there occurs three anomalies, mainly one-value highs as follows:

- a) A very high, one-sample copper (35 RR) and molybdenum (119 RR) anomaly at 1050W.
- b) A high copper anomaly (24 RR) at 50W.
- c) A gold (38 RR), silver (24 RR), copper(13 RR) anomaly at 200E.

Cerium is significantly high across this line indicating the rock-type may be an acidic intrusive, though the geologic map shows the main rock-type to be an amphibolite/kyanite metamorphic rock. However, an acidic intrusive does occur nearby to the west of the property.

Nevertheless, all three anomalies occur within a cerium low suggesting that they reflect mineralization within a non-acidic rock-type, perhaps a basic intrusive, or the amphibolite/kyanite metamorphic rock.

## **BIBLIOGRAPHY**

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## **GEOPHYSICIST'S CERTIFICATE**

I, DAVID G. MARK, of the City of Surrey, in the Province of British Columbia, do hereby certify that:

I am registered as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

I am a Consulting Geophysicist of Geotronics Consulting Inc., with offices at 6204 – 125<sup>th</sup> Street, Surrey, British Columbia.

I further certify that:

1. I am a graduate of the University of British Columbia (1968) and hold a B.Sc. degree in Geophysics.
2. I have been practicing my profession for the past 40 years, and have been active in the mining industry for the past 43 years.
3. This report is compiled from data obtained from MMI soil sample surveying along with grid emplacement carried out by a crew of Geotronics Consulting under my supervision along a line within the Ivy Claim Group during the exploration season of 2007.
4. I do not hold any interest in Delore Management, nor in the property discussed in this report, nor in any other property held by Delore Management, nor do I expect to receive any interest as a result of writing this report.

David G. Mark, P.Geo.  
Geophysicist

July 18, 2008

## **AFFIDAVIT OF EXPENSES**

Reconnaissance MMI soil sample surveying along one survey line was carried out within the northern portion of Ivy Claim Group, which occurs on Hull Hill located 14 km south-southwest of the city of Kamloops, B.C, during the exploration season of 2007 to the value of the following:

<b><u>MOB/DEMOB:(at cost)</u></b>		
Crew wages	\$800.00	
Truck rental and gas	...350.00	
Room and board	240.00	
<b>TOTAL</b>	<b>\$1,390.00</b>	<b>\$1,390.00</b>
<b><u>FIELD:</u></b>		
MMI Sampling and Grid Emplacement,		
4-man crew, all-inclusive, 1 day @ \$1,700/day	\$1,700.00	
Shipping costs	.....125.00	
<b>TOTAL</b>	<b>\$1,825.00</b>	<b>\$1,825.00</b>
<b><u>LABORATORY:</u></b>		
Testing of 36 samples @ \$35/sample	\$1,260.00	\$1,260.00
<b><u>DATA REDUCTION and REPORT:</u></b>		
Senior Geophysicist, 25 hours @ \$60/hour	\$1,500.00	-
Report compilation, photocopying, etc	<u>100.00</u>	
<b>TOTAL</b>	<b>\$1,600.00</b>	<b>\$1,600.00</b>
<b>GRAND TOTAL</b>		<b>\$6,075.00</b>

Respectfully submitted,  
Geotronics Consulting Inc.

David G. Mark, P.Geo,  
Geophysicist

July 18, 2008

**APPENDIX –GEOCHEMISTRY DATA**

ANALYTE		Ag	As	Au	Ba	Bi	Ca	Cd	Ce	Co	Cu	Dy	Er	Eu	Gd	La
DETECTION(ppb)		1	10	0.1	10	1	10	10	5	5	10	1	0.5	0.5	1	1
1600W	000N	3	5	0.05	1850	<1	629	<10	<5	14	80	2	2.1	<0.5	<1	<1
1550W	000N	0.5	5	0.05	1110	<1	125	<10	64	34	220	26	16.4	4.2	20	24
1500W	000N	0.5	5	0.05	940	<1	529	20	16	16	150	6	3.3	1.7	7	8
1450W	000N	2	5	0.05	2640	<1	402	<10	135	44	150	19	9.6	4.8	21	35
1400W	000N	0.5	5	0.1	820	<1	93	<10	147	37	600	85	53.2	17	74	67
1350W	000N	1	5	0.2	580	<1	146	<10	58	577	2520	17	20.7	3	14	25
1300W	000N	0.5	5	0.05	1970	<1	250	<10	52	78	170	10	6.2	2.3	10	15
1250W	000N	1	5	0.05	2060	<1	275	<10	80	15	330	13	6.7	3.9	16	29
1200W	000N	0.5	5	0.05	1730	<1	457	<10	<5	73	390	5	6.5	<0.5	3	4
1150W	000N	0.5	5	0.05	760	<1	169	10	<5	97	300	13	14.6	0.8	4	3
1100W	000N	4	5	0.4	3260	<1	522	<10	83	26	510	37	42.5	3.2	19	37
1050W	000N	4	5	0.05	1170	<1	304	<10	88	19	130	16	8.3	4.3	18	26
1000W	000N	3	5	0.6	3570	<1	638	<10	9	668	430	4	4.5	<0.5	3	5
950W	000N	6	5	0.2	2050	<1	632	<10	18	12	400	23	31.7	1.8	12	13
900W	000N	0.5	5	0.05	950	<1	515	<10	<5	43	220	4	7.2	<0.5	2	2
850W	000N	4	5	0.05	1360	<1	438	<10	<5	26	320	28	31.7	1.8	13	7
800W	000N	2	5	0.05	2710	<1	504	<10	121	61	190	25	27.1	3.6	16	46
750W	000N	0.5	5	0.05	1590	<1	66	<10	152	73	250	41	21.7	8.1	34	45
700W	000N	0.5	5	0.05	770	<1	101	<10	65	19	110	26	14.8	4.7	22	23
650W	000N	2	5	0.05	770	<1	435	<10	<5	86	170	20	29.5	1.2	7	2
600W	000N	3	5	0.05	2210	<1	478	<10	27	21	480	48	54.3	3.9	25	19
550W	000N	4	5	0.05	1520	<1	504	<10	<5	63	290	27	30.7	2.2	15	5
500W	000N	4	5	0.05	1150	<1	283	<10	81	11	170	45	25	10.6	48	42
450W	000N	2	5	0.05	1960	<1	573	<10	10	29	200	21	21.4	1.7	10	10
400W	000N	3	5	0.05	2520	<1	566	<10	18	55	110	22	24.9	1.7	10	12
350W	000N	4	5	0.05	1950	<1	440	<10	5	128	620	9	13.4	0.9	5	9
300W	000N	3	5	0.05	990	<1	129	<10	21	14	190	19	12.8	2.4	12	10
250W	000N	2	5	0.05	1590	<1	565	<10	44	60	400	22	33.1	1.6	10	18
200W	000N	9	5	0.2	2400	<1	707	<10	16	53	580	24	31.3	1.9	12	12
150W	000N	17	5	0.3	2840	<1	778	<10	<5	24	670	12	13.6	1.1	8	3
100W	000N	7	5	0.05	930	<1	592	<10	<5	17	170	20	24.9	1.6	10	2
50W	000N	0.5	5	0.05	1670	<1	476	<10	<5	11	60	7	9.1	<0.5	3	2
0	000N	9	5	0.2	1980	<1	798	<10	<5	53	230	10	9.3	0.9	7	4
50E	000N	3	5	0.05	3340	<1	491	20	131	22	110	15	9.2	3.2	16	28
100E	000N	7	5	0.1	2930	<1	594	<10	<5	20	210	8	7.2	<0.5	4	3
150E	000N	3	5	0.05	850	<1	607	<10	<5	9	70	16	17.3	1.2	9	2
200E	000N	7	5	0.05	1820	<1	688	<10	6	35	360	20	19	1.5	12	7
250E	000N	3	5	0.05	910	<1	660	<10	9	10	70	36	38	2.6	18	6
300E	000N	6	5	0.05	970	<1	668	<10	<5	13	50	21	20.8	1.5	11	3
350E	000N	15	5	0.05	560	<1	688	10	<5	10	190	18	16.5	1.8	12	3
400E	000N	5	5	0.05	680	<1	575	<10	6	40	90	16	21.6	1	7	6
450E	000N	5	5	0.2	1960	<1	784	<10	<5	13	1310	11	10.3	1.1	8	4
500E	000N	8	5	0.05	3240	<1	669	<10	32	17	150	10	12.8	0.9	6	13
550E	000N	8	5	0.05	1990	<1	861	<10	11	28	70	65	59.5	5.1	38	14
600E	000N	3	5	0.05	2430	<1	218	<10	64	33	220	48	38.4	3.4	22	27



ANALYTE		Mg	Mo	Nb	Nd	Ni	Pb	Pd	Pr	Rb	Sb	Sm	Sn	Sr	Te	Th	Ti	Tl
DETECTION(ppb)		1	5	0.5	1	5	10	1	1	5	1	1	1	10	10	0.5	3	0.5
1600W	000N	61	2.5	<0.5	2	147	20	<1	<1	35	<1	<1	1	3540	<10	0.6	<3	<0.5
1550W	000N	19	2.5	0.8	55	86	90	<1	10	170	<1	15	<1	950	<10	6.3	143	<0.5
1500W	000N	47	2.5	0.8	19	144	80	<1	3	182	<1	5	<1	3370	<10	1.8	67	<0.5
1450W	000N	78	6	2.9	65	325	110	<1	12	85	<1	17	<1	2040	<10	12.5	363	<0.5
1400W	000N	30	2.5	<0.5	182	115	100	<1	31	219	<1	53	<1	640	<10	8.1	38	<0.5
1350W	000N	89	2.5	<0.5	49	1970	5	<1	9	21	<1	11	<1	920	<10	1.6	65	<0.5
1300W	000N	75	6	2.4	29	185	130	<1	5	147	<1	8	<1	1970	<10	8	416	<0.5
1250W	000N	73	2.5	0.6	57	157	60	<1	11	167	<1	15	<1	2050	<10	3.8	95	<0.5
1200W	000N	142	2.5	<0.5	6	982	40	<1	1	182	<1	2	<1	3570	<10	<0.5	<3	<0.5
1150W	000N	20	2.5	<0.5	8	299	80	<1	1	203	<1	2	<1	1970	<10	<0.5	<3	<0.5
1100W	000N	67	2.5	<0.5	53	378	30	<1	11	116	<1	10	<1	4250	<10	<0.5	<3	<0.5
1050W	000N	57	6	1.7	53	242	80	<1	10	138	<1	14	<1	1470	<10	5.7	239	<0.5
1000W	000N	73	2.5	<0.5	8	338	5	<1	2	23	<1	2	<1	4140	<10	<0.5	<3	<0.5
950W	000N	41	2.5	<0.5	24	596	10	<1	4	75	<1	6	<1	3100	<10	<0.5	<3	<0.5
900W	000N	12	2.5	<0.5	4	87	30	<1	<1	218	<1	1	<1	3160	<10	<0.5	<3	<0.5
850W	000N	53	2.5	<0.5	14	263	30	<1	2	76	<1	5	<1	2340	<10	<0.5	<3	<0.5
800W	000N	25	2.5	<0.5	71	212	20	<1	14	112	<1	15	<1	3590	<10	0.5	<3	<0.5
750W	000N	13	2.5	1	107	147	100	<1	20	299	<1	27	<1	700	<10	9.8	351	<0.5
700W	000N	22	2.5	<0.5	60	39	130	<1	10	214	<1	16	<1	600	<10	5.1	80	<0.5
650W	000N	22	2.5	<0.5	7	265	20	<1	1	76	<1	3	<1	2640	<10	<0.5	<3	<0.5
600W	000N	55	2.5	<0.5	36	259	50	<1	6	125	<1	11	<1	3260	<10	<0.5	<3	<0.5
550W	000N	117	2.5	<0.5	12	267	50	<1	2	97	<1	5	<1	2900	<10	<0.5	<3	<0.5
500W	000N	71	2.5	1	110	155	70	<1	18	155	<1	33	<1	1440	<10	3.6	137	<0.5
450W	000N	85	2.5	<0.5	17	237	40	<1	3	105	<1	5	<1	3260	<10	<0.5	<3	<0.5
400W	000N	36	2.5	<0.5	22	120	40	<1	4	149	<1	5	<1	3390	<10	<0.5	<3	<0.5
350W	000N	34	2.5	<0.5	16	347	5	<1	3	123	<1	3	<1	2810	<10	<0.5	<3	<0.5
300W	000N	33	2.5	0.6	26	109	80	<1	4	104	<1	8	<1	830	<10	3.4	66	<0.5
250W	000N	57	2.5	<0.5	30	670	80	<1	6	129	<1	7	<1	2160	<10	<0.5	<3	<0.5
200W	000N	101	8	<0.5	21	843	40	<1	4	30	<1	6	<1	2430	<10	<0.5	<3	<0.5
150W	000N	195	2.5	<0.5	9	479	40	<1	1	47	<1	3	3	3220	<10	<0.5	<3	<0.5
100W	000N	99	2.5	<0.5	7	316	5	<1	1	50	<1	4	<1	3660	<10	<0.5	<3	<0.5
50W	000N	61	2.5	<0.5	4	329	50	<1	<1	146	<1	2	<1	3620	<10	<0.5	<3	<0.5
0	000N	230	2.5	<0.5	8	387	20	<1	1	73	<1	3	<1	4060	<10	<0.5	<3	<0.5
50E	000N	83	6	1.4	46	354	100	<1	10	78	<1	12	<1	2020	<10	7.8	138	<0.5
100E	000N	79	2.5	<0.5	6	184	40	<1	<1	22	<1	2	<1	3560	<10	<0.5	<3	<0.5
150E	000N	66	2.5	<0.5	6	90	10	<1	<1	58	<1	3	<1	4800	<10	<0.5	<3	<0.5
200E	000N	128	2.5	<0.5	15	361	20	<1	3	40	<1	5	<1	2390	<10	<0.5	<3	<0.5
250E	000N	67	2.5	<0.5	16	302	10	<1	2	24	<1	7	<1	3320	<10	<0.5	<3	<0.5
300E	000N	135	2.5	<0.5	8	97	20	<1	1	17	<1	4	<1	4030	<10	<0.5	<3	<0.5
350E	000N	257	2.5	<0.5	9	149	10	<1	1	20	<1	4	<1	2490	<10	<0.5	<3	<0.5
400E	000N	60	2.5	<0.5	11	256	20	<1	2	74	<1	4	<1	8130	<10	<0.5	<3	<0.5
450E	000N	229	2.5	<0.5	9	65	5	<1	1	62	<1	3	<1	1980	<10	<0.5	<3	<0.5
500E	000N	51	2.5	0.7	20	271	40	<1	4	72	<1	5	<1	3810	<10	0.7	<3	<0.5
550E	000N	182	2.5	<0.5	31	202	10	<1	5	61	<1	14	<1	8100	<10	<0.5	<3	<0.5
600E	000N	19	2.5	<0.5	40	48	80	<1	8	144	<1	11	<1	2940	<10	1.2	<3	<0.5

ANALYTE		U	W	Y	Yb	Zn	Zr
DETECTION(ppb)		1	1	5	1	20	5
1600W	000N	0.5	<1	9	2	230	<5
1550W	000N	6	<1	169	12	600	92
1500W	000N	4	<1	37	3	1610	33
1450W	000N	6	<1	94	8	300	118
1400W	000N	10	<1	544	40	30	117
1350W	000N	6	<1	123	27	60	33
1300W	000N	4	<1	56	5	900	117
1250W	000N	4	<1	73	5	160	68
1200W	000N	1	<1	26	7	130	<5
1150W	000N	0.5	<1	90	12	1100	<5
1100W	000N	1	<1	187	39	80	7
1050W	000N	4	<1	92	6	350	92
1000W	000N	0.5	<1	19	5	10	5
950W	000N	1	<1	128	32	540	<5
900W	000N	0.5	<1	32	7	670	<5
850W	000N	0.5	<1	156	28	80	<5
800W	000N	2	<1	131	24	90	11
750W	000N	6	<1	230	16	480	115
700W	000N	7	<1	162	10	80	71
650W	000N	0.5	<1	104	30	50	<5
600W	000N	2	<1	268	49	270	<5
550W	000N	2	<1	149	29	130	<5
500W	000N	7	<1	290	18	70	79
450W	000N	1	<1	96	20	240	<5
400W	000N	2	<1	125	22	390	7
350W	000N	3	<1	52	15	330	7
300W	000N	6	<1	120	10	510	51
250W	000N	3	<1	118	34	120	7
200W	000N	4	<1	101	34	40	5
150W	000N	5	<1	56	14	60	<5
100W	000N	0.5	<1	111	24	210	<5
50W	000N	0.5	<1	35	8	1270	<5
0	000N	6	<1	42	8	230	<5
50E	000N	6	<1	84	7	2420	99
100E	000N	1	<1	31	6	340	<5
150E	000N	1	<1	76	16	960	<5
200E	000N	5	<1	89	18	370	6
250E	000N	1	<1	159	34	280	<5
300E	000N	2	<1	87	18	200	<5
350E	000N	5	<1	85	14	240	<5
400E	000N	1	<1	75	23	120	<5
450E	000N	15	<1	52	10	40	<5
500E	000N	6	<1	51	13	290	22
550E	000N	7	<1	237	50	180	<5
600E	000N	2	<1	322	30	80	23

ANALYTE		Ag	As	Au	Ba	Bi	Ca	Cd	Ce	Co	Cu	Dy	Er	Eu	Gd	La
650E	000N	4	5	0.05	2190	<1	777	<10	38	8	100	5	2.9	1.3	6	10
700E	000N	10	5	0.1	2860	<1	665	<10	153	27	270	19	10	4.8	22	44
750E	000N	23	5	0.1	450	<1	571	<10	<5	10	600	<1	<0.5	<0.5	<1	<1
800E	000N	4	5	0.05	1070	<1	661	<10	17	34	240	7	6.4	1	6	9

ANALYTE		Ag	Al	As	Au	Ba	Bi	Ca	Cd	Ce	Co	Cr	Cu	Dy	Er	Eu
-1500	1600N	8	35	<10	<0.1	5610	<1	500	4	52	80	<100	140	11	7.7	1
-1450	1600N	10	100	<10	<0.1	3500	<1	300	12	143	82	<100	120	10	4.7	2.5
-1400	1600N	9	58	<10	<0.1	3730	<1	370	16	133	111	<100	130	7	3.4	1.4
-1350	1600N	9	40	<10	<0.1	4140	<1	460	8	135	44	<100	180	11	5.9	2.3
-1300	1600N	13	72	<10	<0.1	4510	<1	340	5	166	44	<100	180	16	8.2	3.9
-1250	1600N	11	40	<10	<0.1	3600	<1	420	15	201	31	<100	270	36	18.9	8.6
-1200	1600N	5	24	<10	0.2	3240	<1	520	18	32	92	<100	290	13	11.9	2
-1150	1600N	13	9	<10	0.5	6650	<1	620	9	49	50	<100	800	57	49.1	6
-1100	1600N	10	72	<10	<0.1	4290	<1	380	18	336	39	<100	250	44	25.2	9
-1050	1600N	4	1	150	0.2	840	<1	430	73	<5	120	<100	3790	5	3.4	0.9
-1000	1600N	9	1	<10	0.2	1170	<1	490	10	<5	99	<100	440	12	10.6	1.1
-950	1600N	10	52	<10	<0.1	3760	<1	400	21	185	30	<100	110	13	5.8	3
-900	1600N	14	20	<10	<0.1	3540	<1	540	19	52	41	<100	290	17	11.9	2.1
-850	1600N	7	36	<10	<0.1	3240	<1	510	13	110	24	<100	130	18	9.4	3.8
-800	1600N															
-750	1600N	12	<1	<10	0.5	730	<1	510	<1	<5	79	<100	1460	20	11.6	3.6
-700	1600N	5	<1	<10	0.1	740	<1	320	4	<5	50	<100	530	1	0.6	<0.5
-650	1600N	11	14	<10	0.3	5960	<1	700	53	44	59	<100	570	36	29.8	4.2
-600	1600N	16	47	<10	<0.1	4860	<1	350	10	191	9	<100	310	30	14.4	7.3
-550	1600N	14	43	<10	<0.1	4520	<1	410	7	398	59	<100	320	40	19.9	9.7
-500	1600N	15	103	<10	<0.1	4580	<1	330	7	108	50	<100	240	13	6.9	3.1
-450	1600N	34	40	<10	<0.1	6470	<1	430	6	205	32	<100	260	26	13.1	5.4
-400	1600N	13	49	<10	<0.1	1890	<1	430	9	100	51	<100	440	25	16	4.5
-350	1600N	13	54	<10	<0.1	4290	<1	440	12	291	148	<100	450	36	18.9	8.7
-300	1600N	19	45	<10	0.1	4050	<1	380	8	199	25	<100	250	24	12.1	6.1
-250	1600N	14	63	<10	<0.1	5340	<1	350	10	340	26	<100	340	42	22.8	10
-200	1600N	24	2	<10	0.2	4510	<1	620	7	9	44	<100	1030	14	10.1	1.7
-150	1600N	15	<1	<10	0.4	800	<1	450	3	<5	30	<100	1010	<1	<0.5	<0.5
-100	1600N	7	3	<10	0.1	1310	<1	590	7	8	50	<100	450	7	4.1	1.1
-50	1600N	11	2	<10	0.2	680	<1	460	4	7	32	<100	2650	5	3.5	1.3
0	1600N	16	68	<10	<0.1	4290	<1	370	12	482	41	<100	580	62	32.6	15.2
50	1600N	9	59	<10	<0.1	4130	<1	410	14	385	32	<100	350	68	36.9	16.1
100	1600N	21	36	<10	<0.1	3330	<1	450	9	83	12	<100	470	25	12.5	6.2
150	1600N	11	57	<10	0.4	2670	<1	450	12	97	24	<100	710	78	66.3	9.2
200	1600N	33	8	20	1.9	3650	<1	890	11	<5	36	<100	1380	4	2.4	<0.5
250	1600N	9	70	<10	0.1	5400	<1	440	11	319	109	<100	430	79	57.8	11.7
300	1600N	13	35	<10	0.3	5360	<1	450	4	150	15	<100	550	75	52.9	11.1

ANALYTE		Mg	Mo	Nb	Nd	Ni	Pb	Pd	Pr	Rb	Sb	Sm	Sn	Sr	Te	Th	Ti	Tl
650E	000N	66	2.5	1.1	17	154	60	<1	3	73	<1	5	<1	3090	<10	2.9	67	<0.5
700E	000N	109	5	2.6	70	133	60	<1	14	61	<1	18	<1	3180	<10	8.9	142	<0.5
750E	000N	200	2.5	<0.5	<1	361	5	<1	<1	87	<1	<1	<1	2410	<10	<0.5	<3	<0.5
800E	000N	65	2.5	0.5	16	373	5	<1	3	334	<1	4	<1	4130	<10	1.7	<3	<0.5

ANALYTE		Fe	Gd	La	Li	Mg	Mo	Nb	Nd	Ni	Pb	Pd	Pr	Pt	Rb	Sb	Sc	Sm
-1500	1600N	7	8	10	<5	53	5	<0.5	14	182	30	<1	4	<1	30	<1	15	5
-1450	1600N	59	10	28	<5	82	10	2.7	39	171	120	<1	10	<1	28	<1	37	10
-1400	1600N	38	7	22	<5	98	8	1.6	26	252	100	<1	7	<1	29	<1	32	7
-1350	1600N	30	12	28	<5	87	7	1.4	40	443	60	<1	10	<1	30	<1	22	10
-1300	1600N	42	18	44	<5	76	7	2.3	61	268	70	<1	15	<1	41	<1	48	16
-1250	1600N	25	39	69	6	84	<5	0.9	121	317	70	<1	27	<1	30	<1	33	33
-1200	1600N	8	11	13	5	73	7	<0.5	26	760	70	<1	6	<1	27	<1	10	8
-1150	1600N	5	38	27	25	69	9	<0.5	56	896	50	<1	11	<1	32	<1	11	20
-1100	1600N	38	43	75	11	72	7	1.1	128	681	80	<1	29	<1	31	<1	56	36
-1050	1600N	5	5	<1	37	126	298	<0.5	5	1540	<10	<1	1	<1	6	<1	8	3
-1000	1600N	2	8	<1	7	148	11	<0.5	3	393	20	<1	<1	<1	38	<1	<5	3
-950	1600N	32	15	37	<5	80	22	1.7	52	226	70	<1	13	<1	45	<1	34	14
-900	1600N	7	12	14	<5	69	<5	<0.5	24	569	40	<1	6	<1	34	<1	11	8
-850	1600N	19	19	34	<5	85	7	1	60	353	70	<1	13	<1	64	<1	17	16
-800	1600N																	
-750	1600N	2	20	5	29	286	10	<0.5	22	935	<10	<1	4	<1	167	<1	<5	10
-700	1600N	2	1	<1	61	437	7	<0.5	<1	509	10	<1	<1	<1	63	<1	7	<1
-650	1600N	4	26	16	36	64	6	<0.5	41	1060	40	<1	8	<1	48	<1	7	14
-600	1600N	27	35	64	6	71	8	1.6	114	267	50	<1	25	<1	48	<1	37	30
-550	1600N	32	47	106	8	77	8	1.6	170	325	70	<1	39	<1	36	<1	35	44
-500	1600N	69	14	31	7	60	8	3	48	190	130	<1	11	<1	55	<1	53	13
-450	1600N	24	29	62	6	70	7	0.9	93	201	60	<1	22	<1	29	<1	24	23
-400	1600N	22	24	31	<5	81	<5	0.8	55	481	60	<1	12	<1	18	<1	23	17
-350	1600N	48	41	97	9	91	<5	1.9	143	445	110	<1	33	<1	19	<1	52	36
-300	1600N	32	28	58	<5	83	6	1.1	96	366	60	<1	22	<1	12	<1	28	25
-250	1600N	40	47	81	8	76	6	1.2	145	401	80	<1	32	<1	18	<1	53	38
-200	1600N	3	12	2	12	175	<5	<0.5	11	417	20	<1	2	<1	33	<1	5	6
-150	1600N	2	1	<1	9	376	6	<0.5	<1	305	<10	<1	<1	<1	36	<1	6	<1
-100	1600N	3	6	2	9	166	<5	<0.5	8	94	30	<1	2	<1	35	<1	5	4
-50	1600N	5	6	3	<5	165	5	<0.5	11	576	10	<1	2	<1	42	<1	<5	5
0	1600N	37	70	123	8	71	5	1.1	226	535	60	<1	49	<1	22	<1	59	60
50	1600N	33	74	112	9	54	8	1	220	480	70	<1	47	<1	35	<1	47	61
100	1600N	27	31	46	<5	62	8	1.2	88	299	30	<1	19	<1	40	<1	19	25
150	1600N	10	53	46	<5	42	7	<0.5	95	704	70	<1	19	<1	24	<1	24	30
200	1600N	4	4	<1	<5	71	7	<0.5	3	301	20	<1	<1	<1	18	<1	<5	2
250	1600N	22	61	97	33	56	<5	1	157	928	180	<1	36	<1	57	<1	64	43
300	1600N	12	62	67	20	60	6	1.3	132	607	50	<1	27	<1	22	<1	23	39

ANALYTE		U	W	Y	Yb	Zn	Zr
650E	000N	3	<1	29	2	1440	45
700E	000N	9	<1	104	8	240	124
750E	000N	3	<1	<5	<1	20	<5
800E	000N	4	<1	37	6	240	8

ANALYTE		Sn	Sr	Ta	Tb	Te	Th	Ti	Tl	U	W	Y	Yb	Zn	Zr
-1500	1600N	<1	3610	<1	2	<10	2	7	<0.5	3	<1	48	7	290	35
-1450	1600N	<1	1190	<1	2	<10	12.8	324	<0.5	6	<1	45	4	1420	94
-1400	1600N	<1	1530	<1	1	<10	12.6	118	<0.5	6	<1	32	3	1280	78
-1350	1600N	<1	2530	<1	2	<10	9.9	102	<0.5	9	<1	50	5	440	86
-1300	1600N	<1	1670	<1	3	<10	14.6	248	<0.5	11	<1	78	6	360	149
-1250	1600N	<1	1750	<1	7	<10	8	216	<0.5	10	<1	173	15	1120	70
-1200	1600N	<1	2400	<1	2	<10	2.3	10	<0.5	4	<1	70	13	1270	23
-1150	1600N	<1	4030	<1	8	<10	2.4	<3	<0.5	4	<1	243	44	400	19
-1100	1600N	<1	1520	<1	7	<10	13.8	140	<0.5	13	<1	207	21	1680	104
-1050	1600N	<1	3210	<1	<1	<10	0.7	11	<0.5	232	<1	32	3	1080	6
-1000	1600N	<1	1580	<1	2	<10	<0.5	<3	<0.5	13	<1	68	10	40	<5
-950	1600N	<1	2500	<1	2	<10	11	209	<0.5	7	<1	57	4	1640	105
-900	1600N	<1	3300	<1	2	<10	2.1	12	<0.5	4	<1	73	11	1180	27
-850	1600N	<1	2620	<1	3	<10	7.9	92	<0.5	7	<1	83	8	1500	72
-800	1600N														
-750	1600N	<1	2700	<1	4	<10	1.1	<3	<0.5	20	<1	93	9	<20	<5
-700	1600N	<1	2260	<1	<1	<10	<0.5	15	<0.5	11	<1	8	<1	50	5
-650	1600N	<1	3420	<1	5	<10	3.9	<3	<0.5	2	<1	158	26	630	16
-600	1600N	<1	1470	<1	6	<10	12.7	139	<0.5	9	<1	152	11	570	118
-550	1600N	<1	2070	<1	8	<10	15.3	173	<0.5	15	<1	197	15	530	137
-500	1600N	<1	1360	<1	2	<10	12.2	382	<0.5	8	<1	72	6	560	130
-450	1600N	<1	1720	<1	5	<10	9.1	47	<0.5	11	<1	126	10	310	81
-400	1600N	<1	1480	<1	4	<10	4.9	60	<0.5	8	<1	134	13	500	60
-350	1600N	<1	1700	<1	7	<10	15.6	358	<0.5	9	<1	182	15	710	160
-300	1600N	<1	1650	<1	5	<10	10.4	98	<0.5	9	<1	115	9	500	95
-250	1600N	<1	1440	<1	8	<10	13.7	95	<0.5	9	<1	219	18	520	113
-200	1600N	<1	3670	<1	2	<10	2.1	5	<0.5	6	<1	78	8	280	9
-150	1600N	<1	1580	<1	<1	<10	0.6	7	<0.5	3	<1	<5	<1	<20	<5
-100	1600N	<1	1620	<1	1	<10	1.8	4	<0.5	2	<1	30	4	490	<5
-50	1600N	<1	1130	<1	<1	<10	1.7	6	<0.5	9	<1	41	3	<20	<5
0	1600N	<1	1780	<1	12	<10	16.7	97	<0.5	15	<1	312	25	300	150
50	1600N	<1	1760	<1	12	<10	13.7	80	<0.5	14	<1	350	28	620	118
100	1600N	<1	2470	<1	5	<10	6.6	47	<0.5	12	<1	132	9	450	68
150	1600N	<1	2700	<1	11	<10	3.4	12	<0.5	10	<1	431	61	810	38
200	1600N	<1	3430	<1	<1	<10	2.4	5	<0.5	4	<1	23	2	60	9
250	1600N	<1	2950	<1	12	<10	13.7	36	<0.5	17	<1	387	52	380	115
300	1600N	<1	2780	<1	12	<10	4.9	21	<0.5	9	<1	388	45	100	50

DELORE MANAGEMENT

IVY PROPERTY

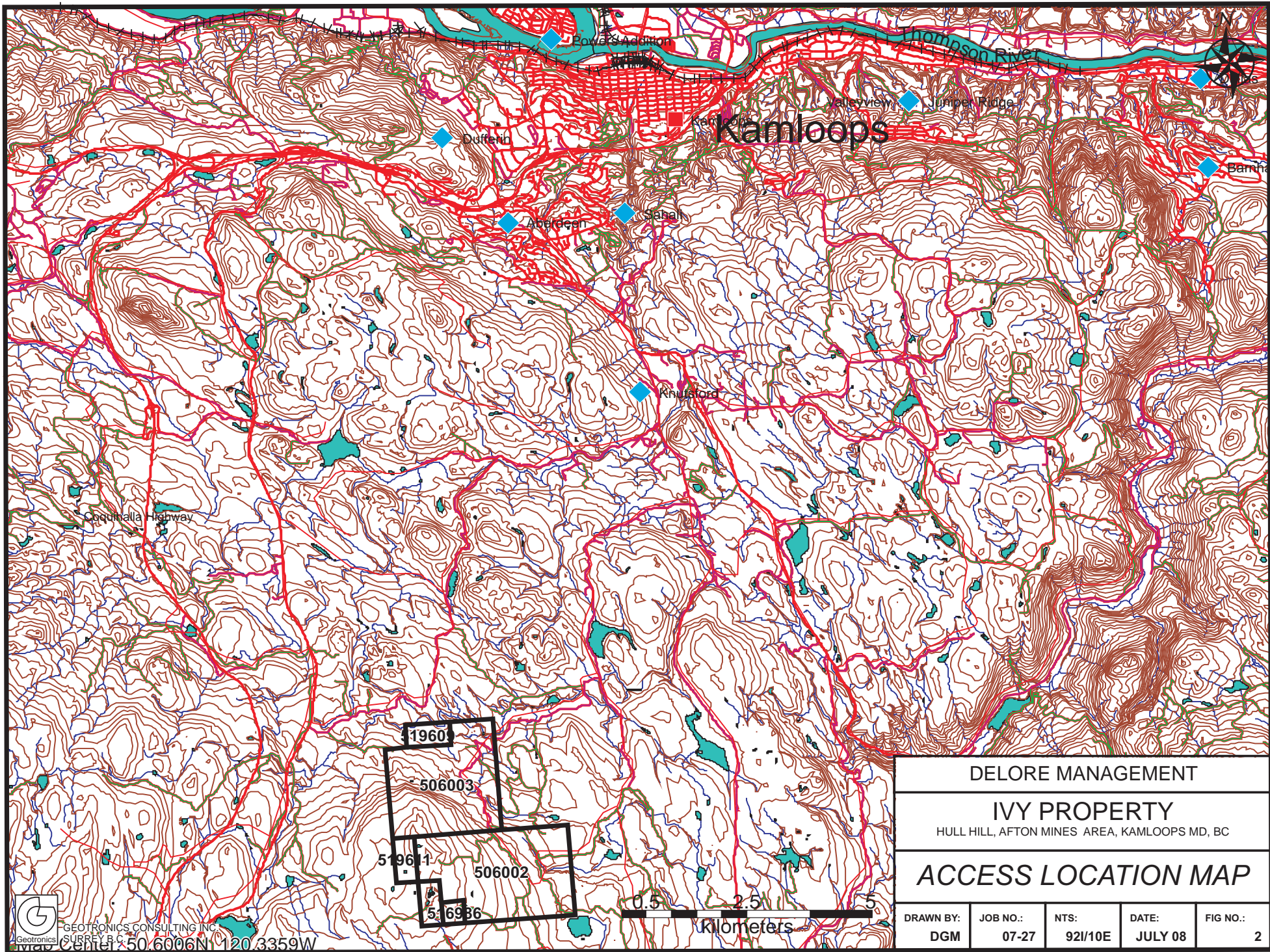
HULL HILL, AFTON MINES AREA, KAMLOOPS MD, BC

**BC LOCATION MAP**

DRAWN BY: DGM	JOB NO.: 07-27	NTS: 92/10E	DATE: JULY 08	FIG NO.: 1
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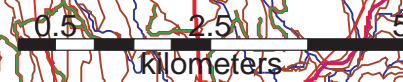


Map Center: 53.8597N 122.4705W

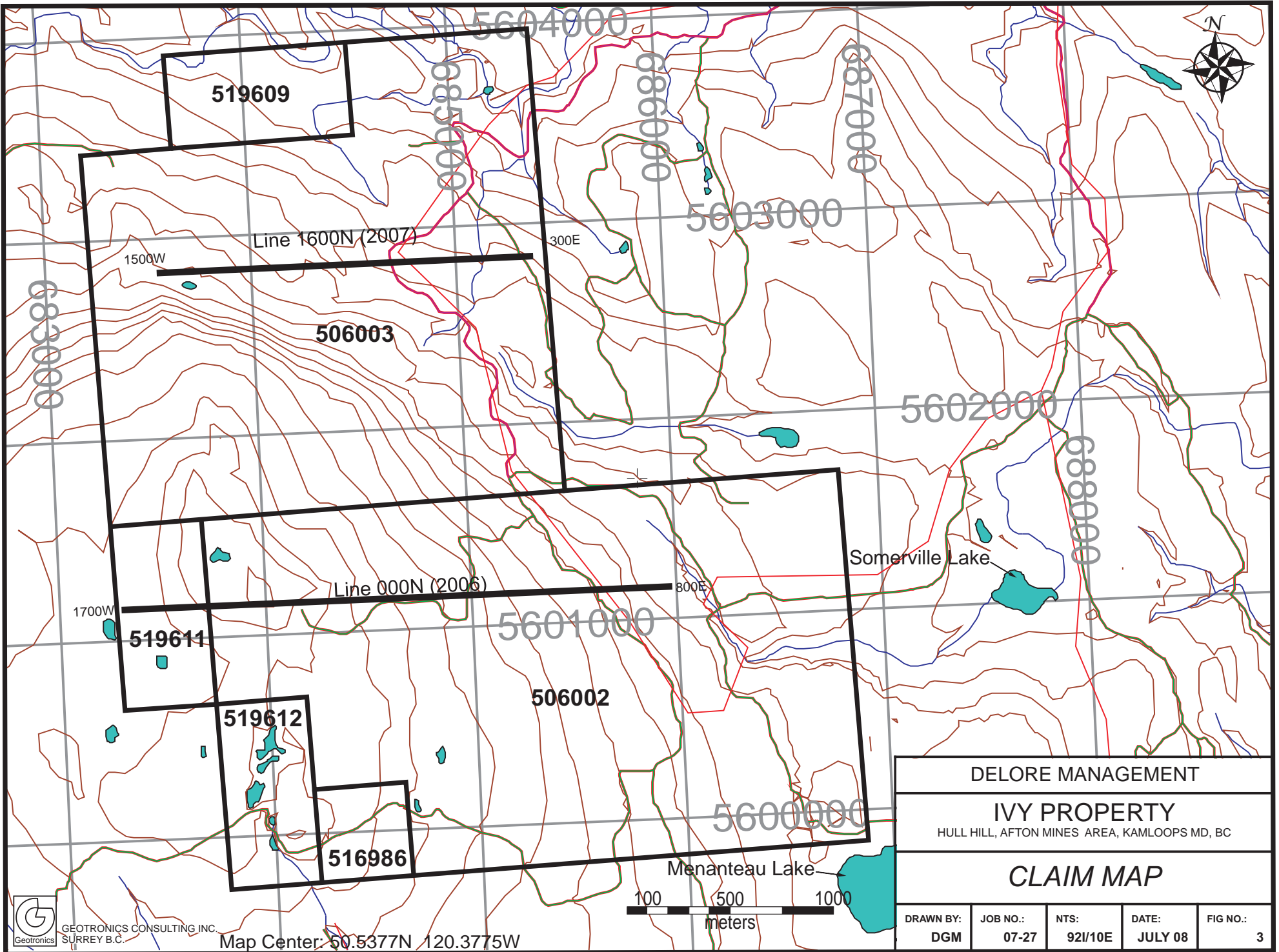


**Kamloops**

1960  
 506003  
 519611  
 506002  
 516986



<b>DELORE MANAGEMENT</b>				
<b>IVY PROPERTY</b>				
HULL HILL, AFTON MINES AREA, KAMLOOPS MD, BC				
<b>ACCESS LOCATION MAP</b>				
<b>DRAWN BY:</b>	<b>JOB NO.:</b>	<b>NTS:</b>	<b>DATE:</b>	<b>FIG NO.:</b>
DGM	07-27	92/10E	JULY 08	2



519609

506003

519611

519612

516986

Line 1600N (2007)

Line 000N (2006)

DELORE MANAGEMENT

IVY PROPERTY

HULL HILL, AFTON MINES AREA, KAMLOOPS MD, BC

**CLAIM MAP**

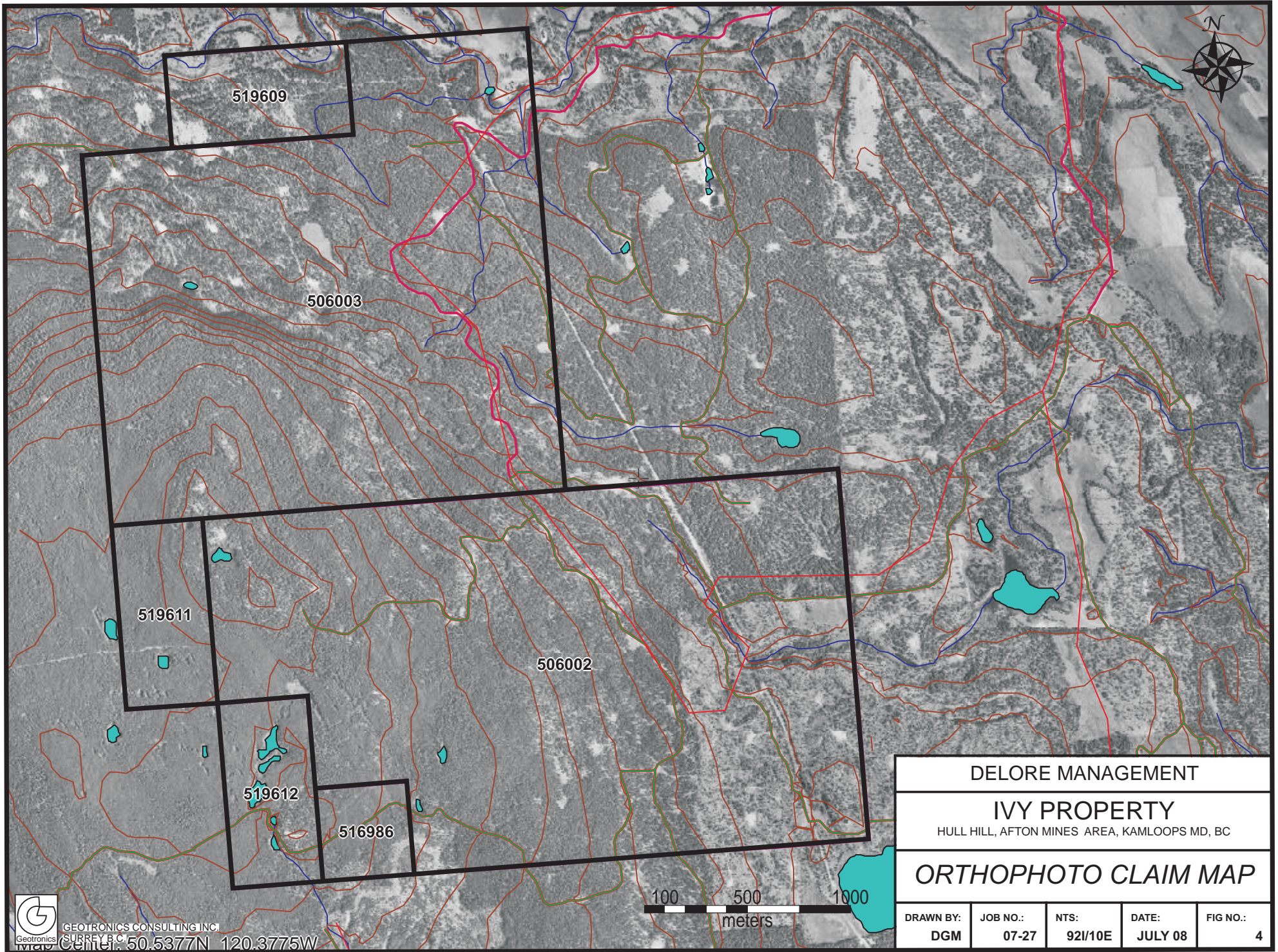
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DGM	07-27	92I/10E	JULY 08	3

 GEOTRONICS CONSULTING INC.  
SURREY B.C.

Map Center: 50.5377N 120.3775W

100 500 1000  
meters





519609

506003

519611

506002

519612

516986

DELORE MANAGEMENT

IVY PROPERTY

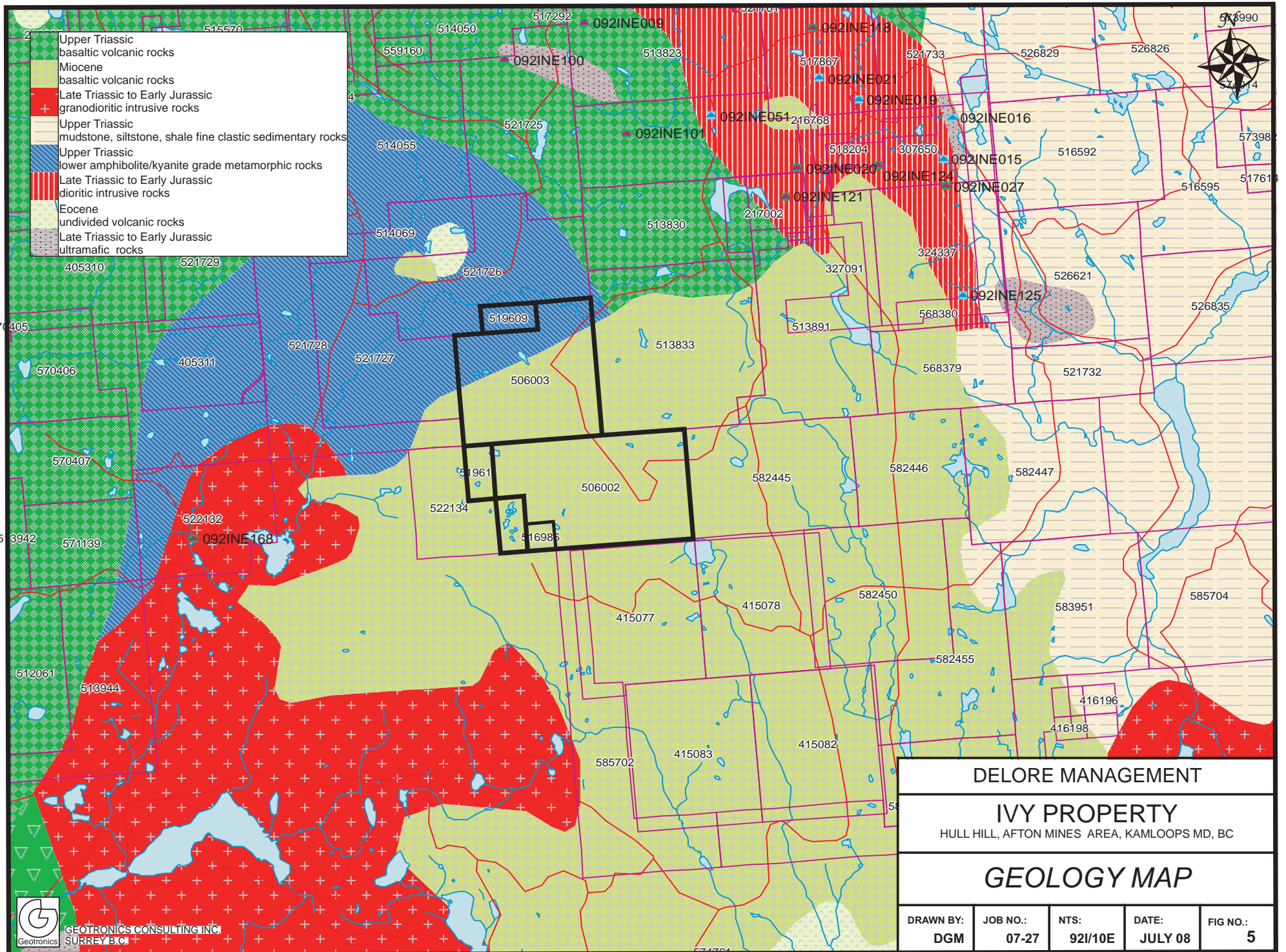
HULL HILL, AFTON MINES AREA, KAMLOOPS MD, BC

ORTHOPHOTO CLAIM MAP

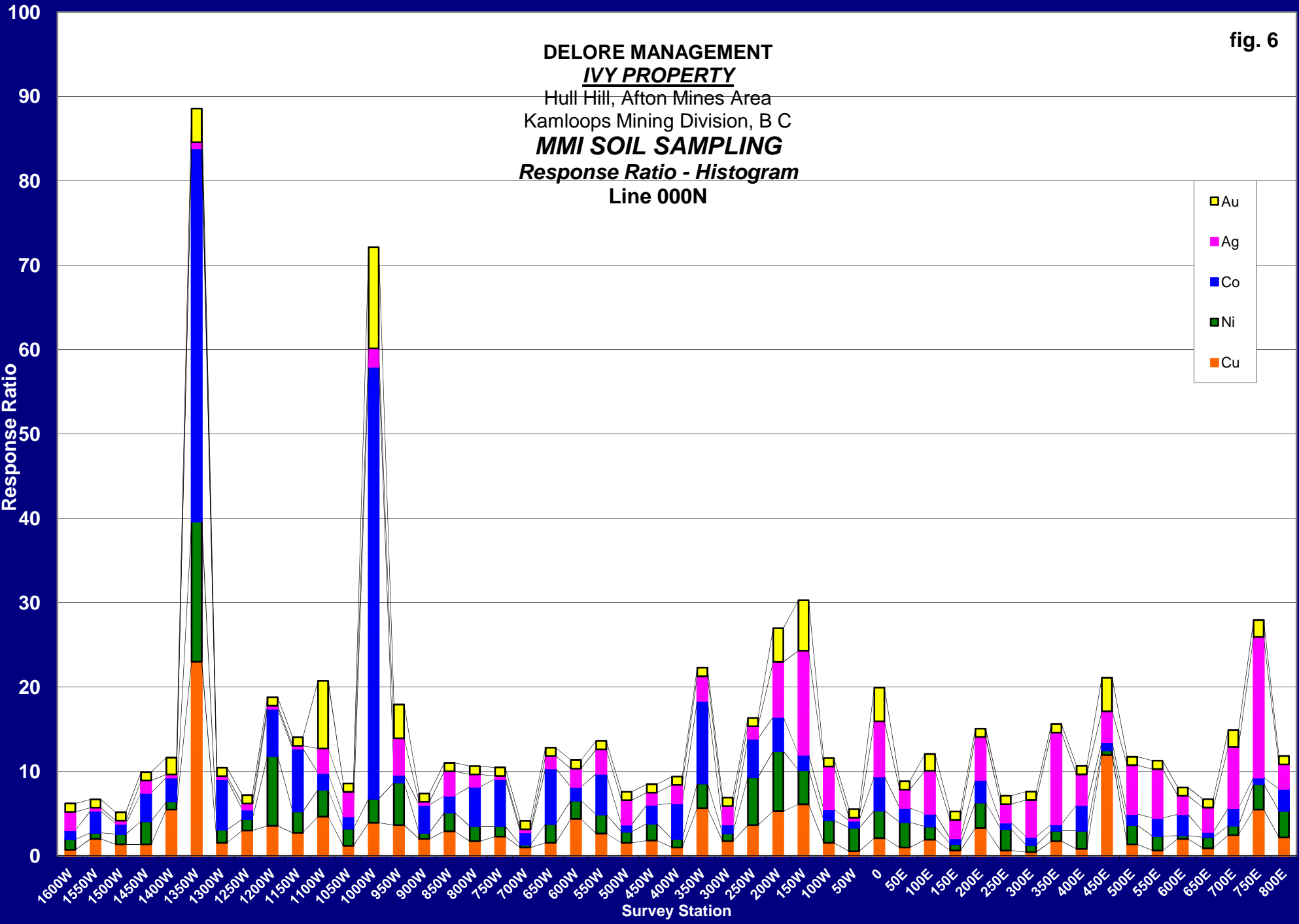
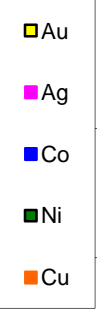


GEOTRONICS CONSULTING INC.  
SURREY, BC  
CENTRE: 50.5377N 120.3775W

DRAWN BY: DGM	JOB NO.: 07-27	NTS: 92/10E	DATE: JULY 08	FIG NO.: 4
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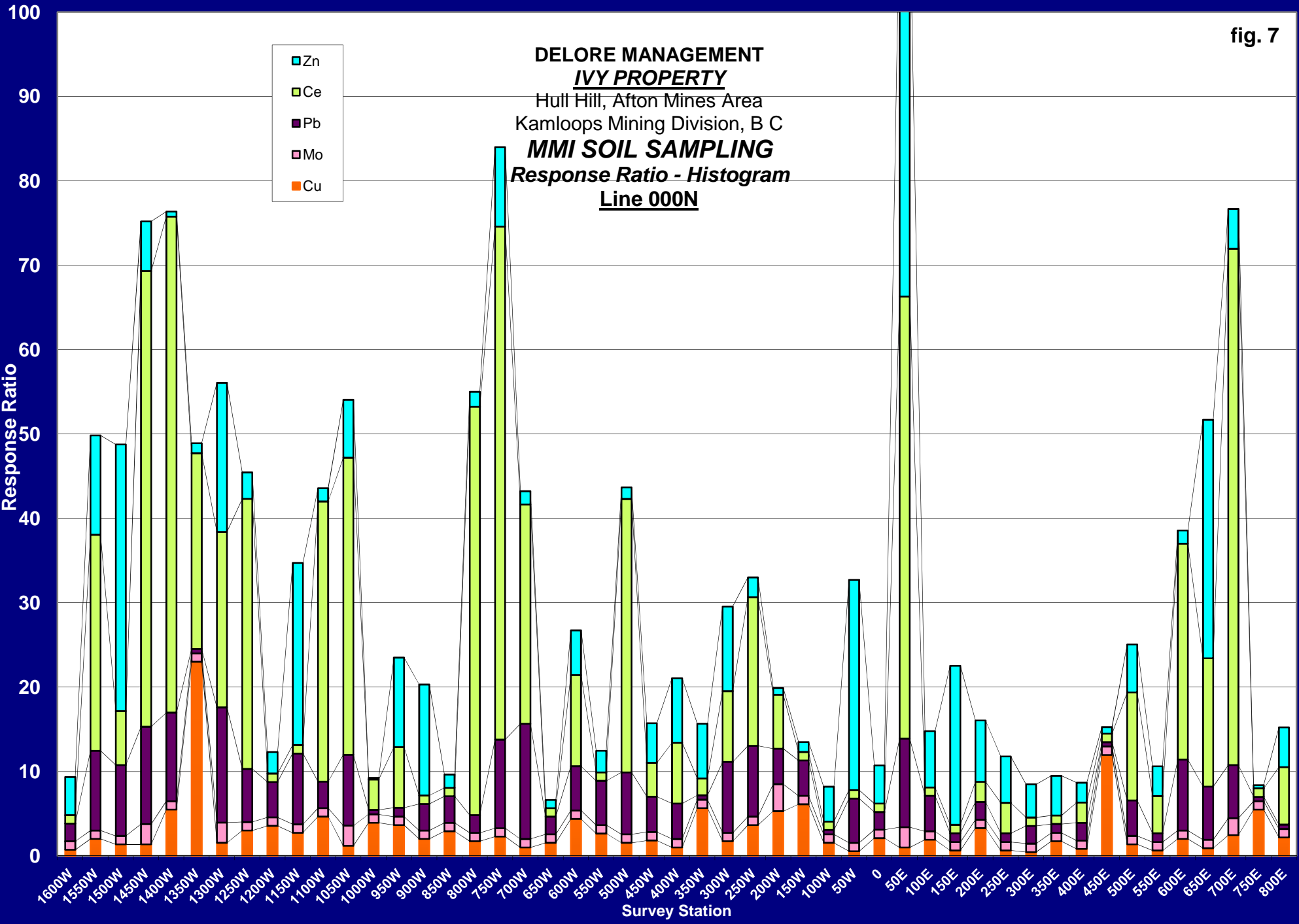


**DELORE MANAGEMENT**  
***IVY PROPERTY***  
Hull Hill, Afton Mines Area  
Kamloops Mining Division, B C  
***MMI SOIL SAMPLING***  
***Response Ratio - Histogram***  
Line 000N

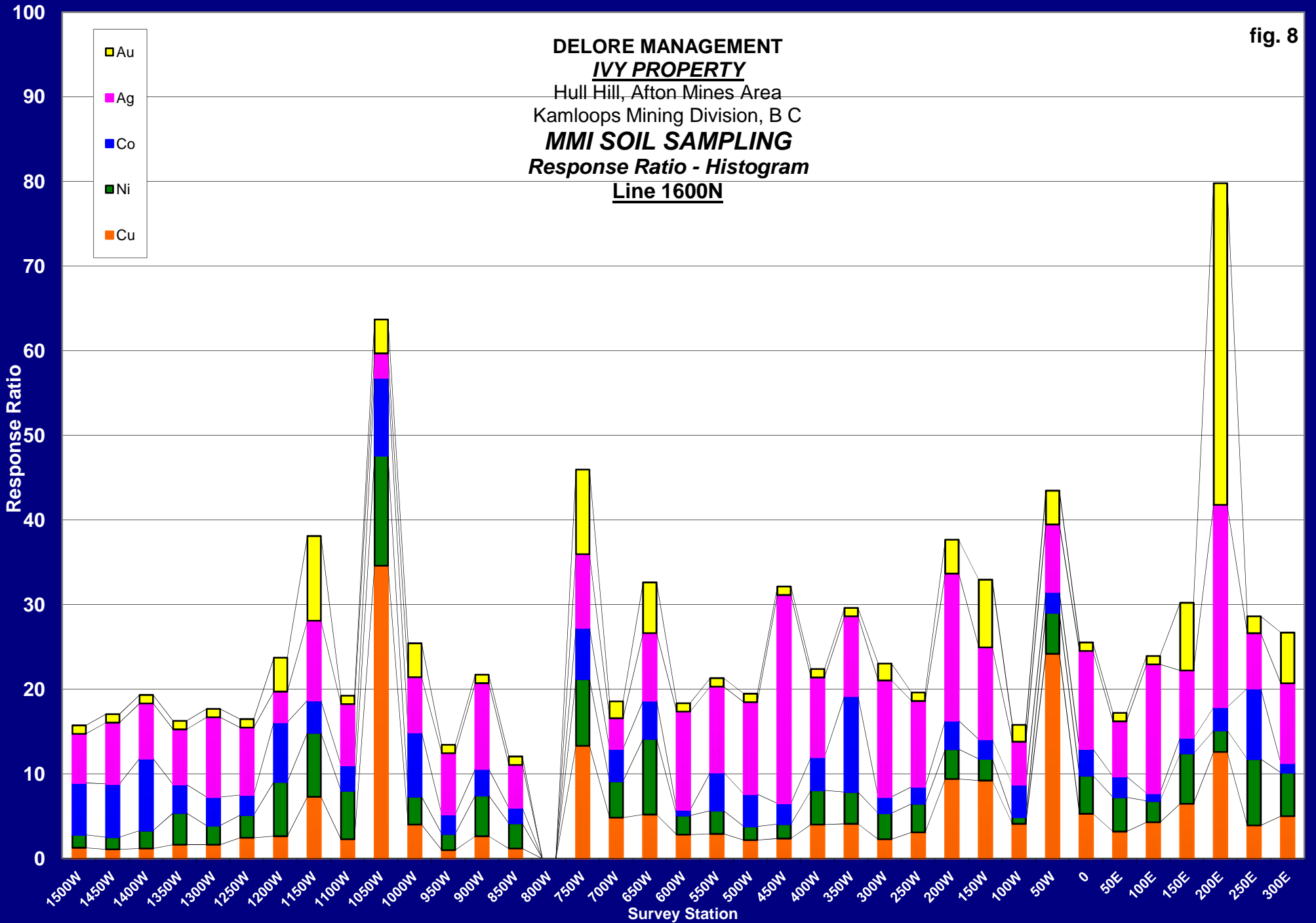


**DELORE MANAGEMENT**  
**IVY PROPERTY**  
Hull Hill, Afton Mines Area  
Kamloops Mining Division, B C  
**MMI SOIL SAMPLING**  
**Response Ratio - Histogram**  
**Line 000N**

- Zn
- Ce
- Pb
- Mo
- Cu



**DELORE MANAGEMENT**  
***IVY PROPERTY***  
Hull Hill, Afton Mines Area  
Kamloops Mining Division, B C  
***MMI SOIL SAMPLING***  
***Response Ratio - Histogram***  
**Line 1600N**



**DELORE MANAGEMENT**  
**IVY PROPERTY**  
Hull Hill, Afton Mines Area  
Kamloops Mining Division, B C  
**MMI SOIL SAMPLING**  
*Response Ratio - Histogram*  
**Line 1600N**

- Zn
- Ce
- Pb
- Mo
- Cu

