

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORTS
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SOIL GEOCHEMICAL ASSESSMENT REPORT
MUSKWA PROPERTY

Muskwa Group 1

- Muskwa 1
- Muskwa 2
- Muskwa 3
- Muskwa 4
- Muskwa 5

Muskwa Group 2

- Muskwa 6
- Muskwa 7
- Muskwa 8
- Muskwa 9
- Muskwa 10
- Muskwa 11

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JUN 07 1996
Gold Commissioner's Office
VANCOUVER, B.C.

Omineca Mining District

NTS: 94F 7/E, 94F 2/E

Latitude: 57 14' N

Longitude: 124 33' W

Owner and Operator: Inmet Mining Corporation
3 rd Floor 311 Water Street
Vancouver, British Columbia
V6B 1B8

FILMED

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

APRIL 30, 1996
Vancouver, B.C.

John Kapusta, P. Geo.
Inmet Mining Corporation
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Inmet Mining Corporation

24,461

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1. INTRODUCTION

In April of 1995 Inmet Mining Corporation staked the Muskwa property. During 1995 a preliminary soil geochemical survey was conducted to assess the properties potential to contain a shale hosted massive sulphide deposit. A total of 27.90 kilometers of cut line grid was established prior to the geochemical survey being conducted. This report describes the results of the soil geochemical survey conducted between July 9, 1995 and September 15, 1995.

1.1 Location, Access and Physiography

The Muskwa property is located approximately 255 kilometers northwest of MacKenzie, British Columbia (Figure 1). During the 1995 field season the claims were accessed using a Northern Mountain Helicopters Inc., Hughs 500D helicopter that was based at the Finbow logging camp. The Finbow logging camp is located approximately 50 kilometers to the west of the property.

Topographic relief on the property is moderate to steep with elevations ranging from 1,000 meters in the valley bottoms to 2,100 meters on the mountain tops.

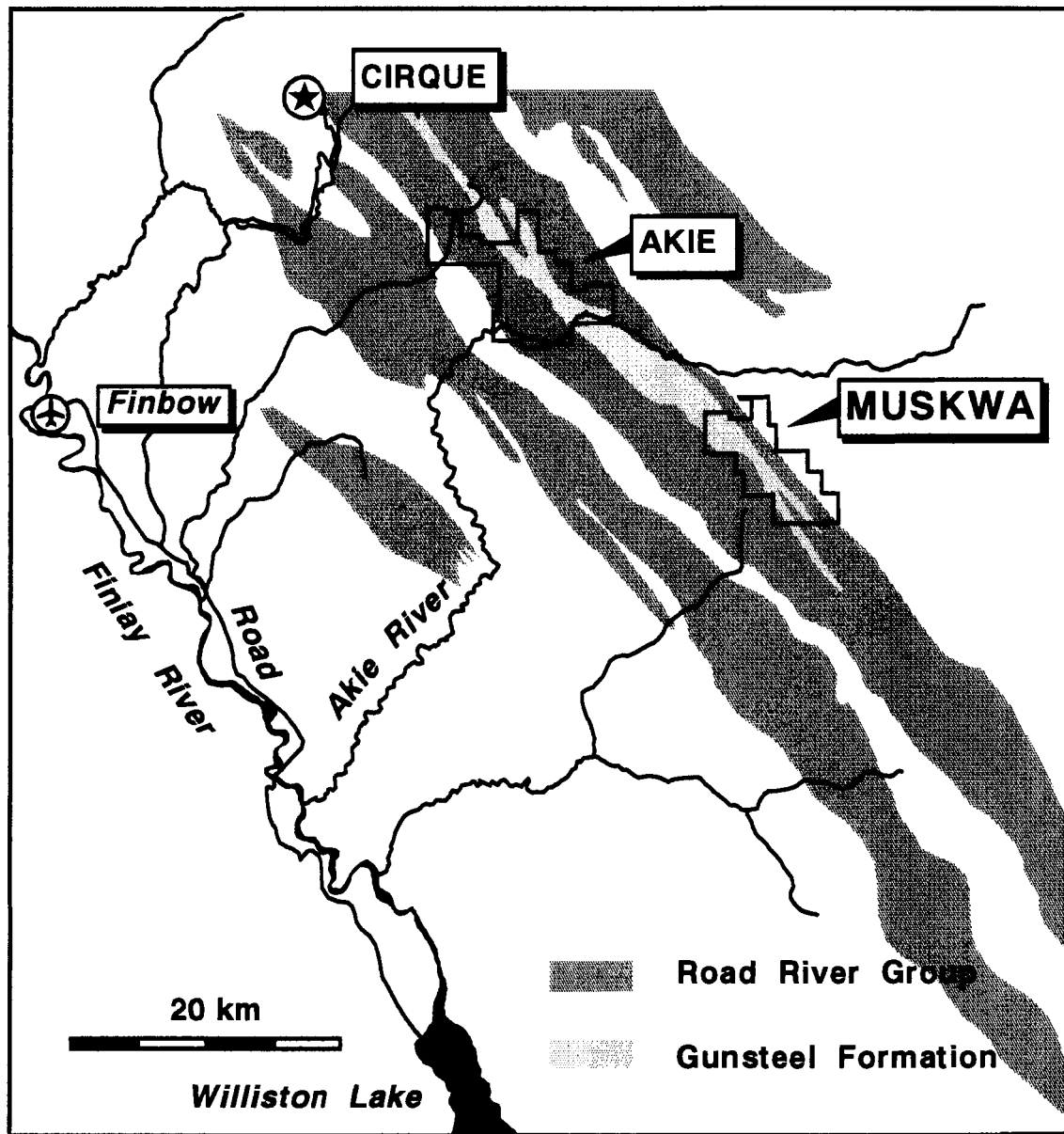
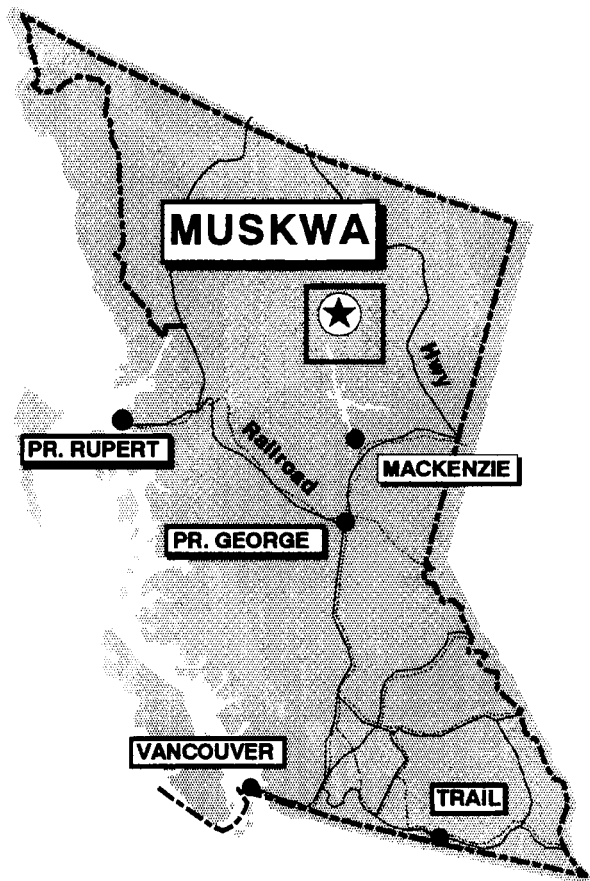


FIGURE 1
**MUSKWA PROPERTY
 LOCATION MAP**

INMET
 MINING

1.2 Mineral Rights

The Muskwa Property consists of eleven claims totaling 170 units (Figure 2).

Present Claim status is as follows:

Claim Name	Record Number	Units	Mining District	Expiry Date	New Expiry Date
Muskwa 1	335553	15	Omineca	April 29, 1996	April 29, 1999
Muskwa 2	335575	16	Omineca	April 29, 1996	April 29, 1999
Muskwa 3	335576	20	Omineca	April 29, 1996	April 29, 2000
Muskwa 4	335577	20	Omineca	April 29, 1996	April 29, 2000
Muskwa 5	335578	12	Omineca	April 30, 1996	April 30, 1999
Muskwa 6	335579	18	Omineca	April 30, 1996	April 30, 1999
Muskwa 7	335580	18	Omineca	April 30, 1996	April 30, 2000
Muskwa 8	335581	9	Omineca	April 30, 1996	April 30, 2000
Muskwa 9	335582	20	Omineca	April 30, 1996	April 30, 2000
Muskwa 10	335583	16	Omineca	April 30, 1996	April 30, 1999
Muskwa 11	335584	6	Omineca	April 29, 1996	April 29, 1999
Total		170 Units			

The Muskwa Property has been Grouped as follows:

Muskwa Group 1

Claim Name	Record Number	Units
Muskwa 1	335553	15
Muskwa 2	335575	16
Muskwa 3	335576	20
Muskwa 4	335577	20
Muskwa 5	335578	12
Total		83 Units

Muskwa Group 2

Claim Name	Record Number	Units
Muskwa 6	335579	18
Muskwa 7	335580	18
Muskwa 8	335581	9
Muskwa 9	335582	20
Muskwa 10	335583	16
Muskwa 11	335584	6
Total		87 Units

1.3 Previous Work

The Muskwa property was originally staked in 1979 by Cominco Ltd. as the Gnome property. Between 1979 and 1985 Cominco conducted exploration on the Gnome property. This work consisted of geological mapping, soil, and stream sediment sampling as well as whole rock lithochemical sampling. The soil sampling programs conducted by Cominco outlined three areas on the Gnome property containing anomalous geochemical results. Cominco allowed the Gnome property to lapse.

In 1995 the previous Gnome property was restaked as the Muskwa property by Inmet Mining Corporation.

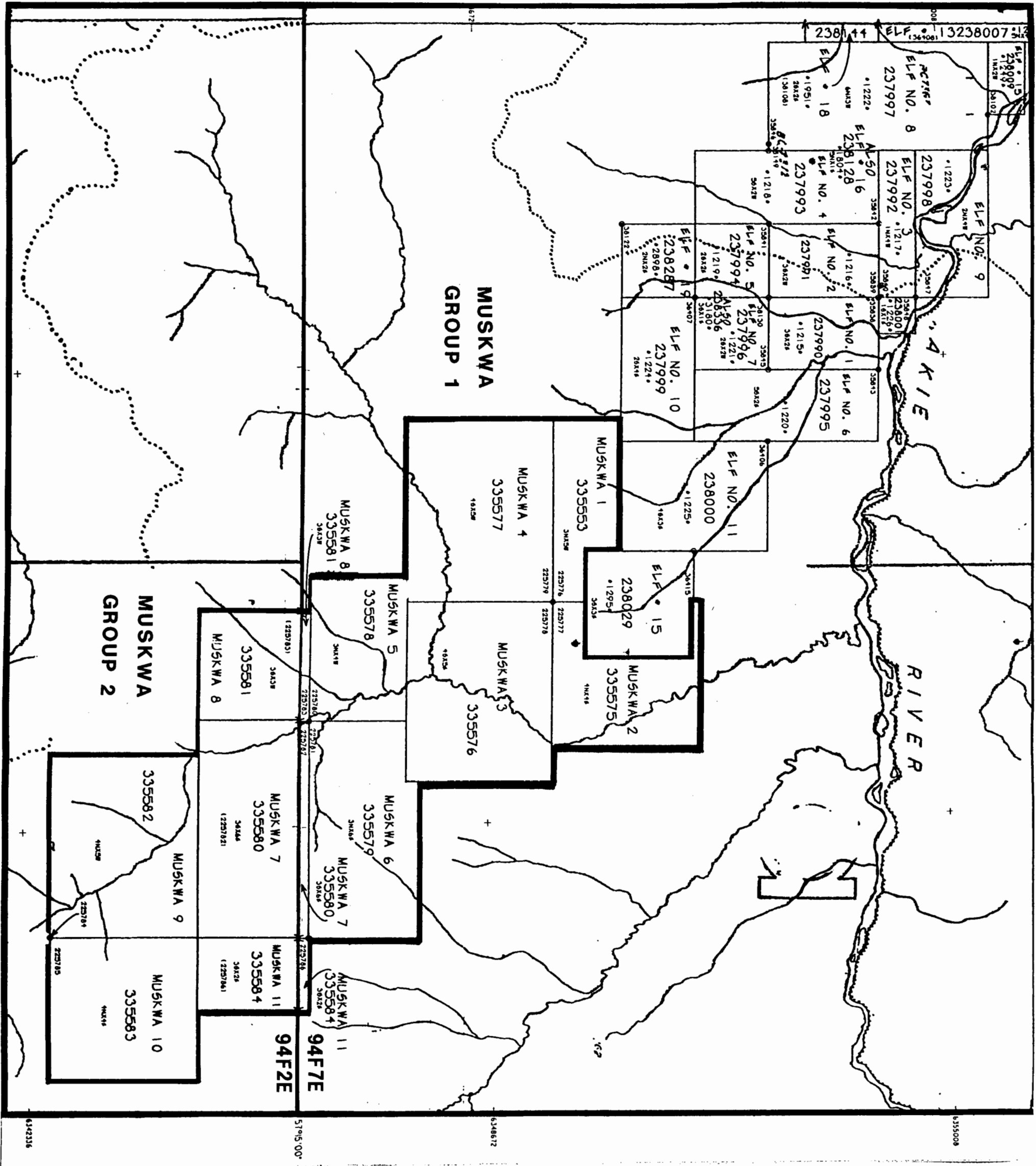
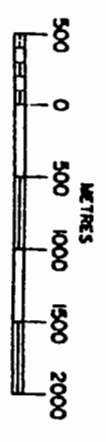


FIGURE 2

MUSKWA PROPERTY

B.C.D.M. CLAIM MAP

OMINECA MINING DIVISION



1:31,680

2. GEOLOGY

2.1 Regional

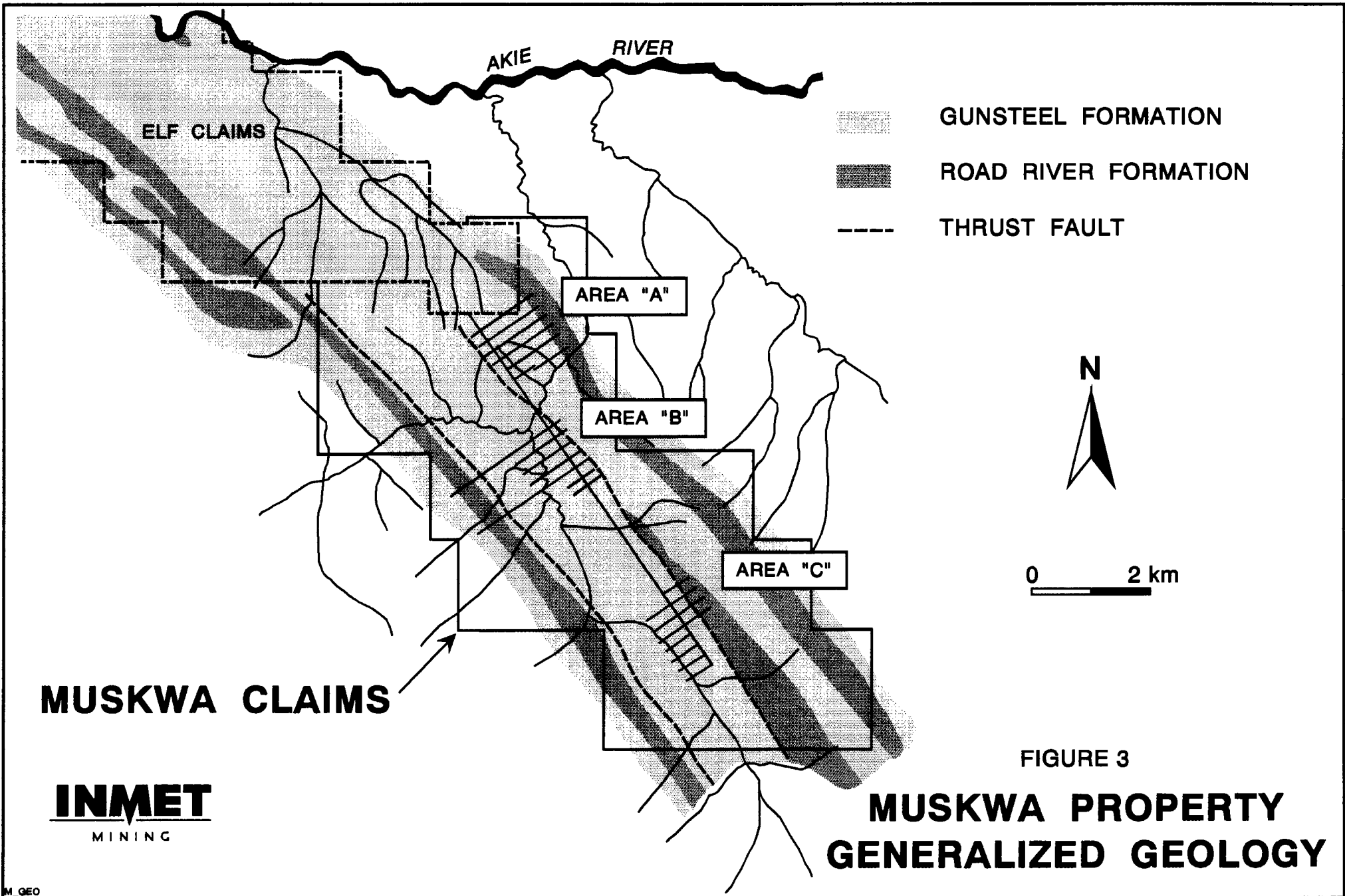
The Muskwa claims are situated in the South Gataga District, located on the northeastern margin of the Kechika Trough. The Kechika Trough is a 180 kilometer long, northwesterly trending belt of Early Cambrian to Triassic sediments that were deposited off the western edge of ancestral North America. A detailed review of the stratigraphy and descriptions of the various formations is given by MacIntyre (1992).

Exploration activity in the area has concentrated on stratiform barite-sulphide showings that occur in Middle to Upper Devonian shales of the Gunsteel Formation. The most notable barite-sulphide occurrences in the belt include Driftpile, Mt. Alcock, Cirque, Akie, and the Elf prospect.

2.2 Property

The Akie River area has been mapped at 1:50,000 scale by MacIntyre (1981) and the Muskwa property by Cominco (B.C.D.M. Assessment Reports 8,334 and 9,722). A generalized geology map and stratigraphic column for the Muskwa property and the South Gataga Area are presented in figure 3 and 4.

The Muskwa claims are underlain by a northwest trending package of Devonian age shales, siltstones and localized limestone's that overlie Silurian to Ordovician age siltstones and shales.



GUNSTEEL FORMATION
 ROAD RIVER FORMATION
 THRUST FAULT



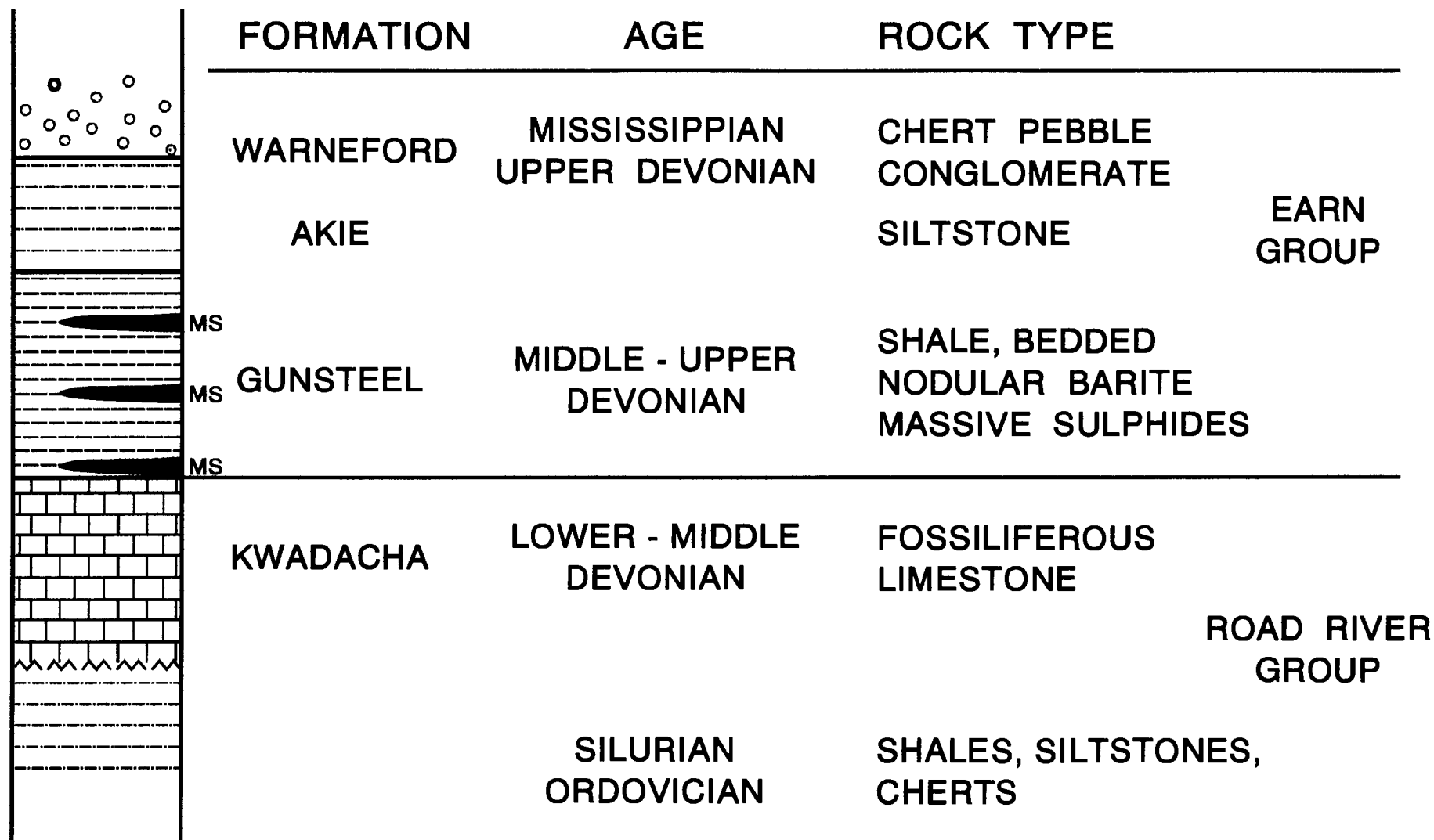
0 2 km

FIGURE 3

**MUSKWA PROPERTY
GENERALIZED GEOLOGY**

INMET
MINING

FIGURE 4
GENERALIZED STRATIGRAPHY - SOUTH GATAGA AREA
(after MacIntyre 1992)



3. SOIL GEOCHEMISTRY

During 1995 Inmet Mining Corporation conducted a program of soil geochemical sampling on the Muskwa property. During this program a total of 27.90 kilometers of cut line grid was established on which 816 soil samples were collected. The program commenced on July 9, 1995 and was completed by September 15, 1995.

The soil sampling program was designed to confirm both the location and strength of soil anomalies previously defined by Cominco. A 7.20 kilometer base line was established at approximately the same location and orientation as the original Cominco base line. From this base line, grid lines with 200 meter separations were established at three specific locations. The locations being between 400S and 1400S (Area A), 2400S and 3550S (Area B), and from 5800S to 7200S (Area C). These three locations represent areas where Cominco had obtained anomalous results from their previous soil sampling programs.

3.1 Sampling Procedure

Samples were collected from the B soil horizon, at 25 meter intervals along 200 meter spaced grid lines. The B soil horizon is generally poorly developed on the property. Soil samples of approximately 500 grams were placed in Kraft paper bags, labeled with the grid location, dried in the field and shipped to IPL Labs in Vancouver for analysis. Each sample was analyzed for Pb, Zn, Ag, Ba, Cd, Mn, As and Fe using an ICP technique. Laboratory procedures for sample analysis are included in Appendix B. *Average sample depth range is 30-50 centimetres.*

3.2 Results

Results for the soil sampling program are plotted on Figures 5 to 8 at a scale of 1:10,000 and analytical certificates are included in Appendix B. Statistical data for the Muskwa soil sampling is presented in Table 1. Frequency histograms were generated for each element to determine the type of population distribution (normal or log normal). Where populations displayed a log normal distribution the data was normalized. Anomalous values are those greater than mean plus two standard deviations.

Table 1: Muskwa Soil Geochemical Statistical Data

Element	Units	Minimum	Maximum	N	Distribution	Mean/Geometric	Standard	Anomalous
		Value	Value			Mean	Deviation	Value
Pb	ppm	9.00	287.00	816	Log Normal	1.57	0.14	71.0
Zn	ppm	31.00	54,229.00	816	Log Normal	2.43	0.43	1,948.0
Ag	ppm	0.05	26.00	816	Log Normal	-0.19	0.45	5.1
Ba	ppm	317.00	40,454.00	816	Log Normal	3.27	0.27	6,450.0
As	ppm	29.00	226.00	816	Log Normal	1.83	0.11	112.0
Fe	%	0.59	29.62	816	Log Normal	0.38	0.22	6.6
Cd	ppm	0.05	1,005.50	816	Log Normal	-0.28	0.93	38.0
Mn	ppm	13.00	51,425.00	816	Log Normal	2.10	0.54	1,512.0

Due to the spatial separation of the three Areas, significant results from each will be discussed individually.

Area A

Lead \ Zinc

Numerous single station lead and zinc anomalies are present in this grid area. The majority of these anomalies appear to be spatially associated with the contact between the Gunsteel Formation and the Road River Group. The most continuous zinc anomaly extends from L 1000S between 650E and 725E to L 1450S between 575E and 625E. There are no coincident lead, zinc anomalies in this area.

Silver \ Barium

Numerous single station silver anomalies are present in this grid area. Three of these anomalies appear to be spatially associated with the contact between the Gunsteel Formation and the Road River Group. These anomalies extend from L 400S at 700E to L 1200S at 750E.

There are no barium anomalies present in this grid area.

Arsenic \ Iron

Numerous single to two station coincident and single element arsenic, iron anomalies are present in this grid area. A weakly defined trend extends from L 600S at 650E to L 1450S at 600E. This trend is similar to that displayed by other elements in this area.

A second coincident to single element trend extends from L 600S between 525E to 425E and L 800S between 500E to 400E. The best arsenic response, 226 ppm from the 1995 program is situated in this anomaly at 425E on L 600S.

Cadmium \ Manganese

A coincident to single element anomaly extends from L 1000S between 700E and 650E to L 1450 S at 675E. Again this is a similar trend to that displayed by other elements in this area.

Area B

Lead \ Zinc

A strong coincident lead, zinc anomaly is present in this area extending from L 2600S between 075W and 150W to L 3000S at 225W. The best lead response 287 ppm from the 1995 sampling program is situated in this trend at 075W on L 2600S. Single station lead anomalies may extend this anomalous trend to L 3550S at 250W. This trend is still open to the south towards Area C.

A second lead only anomaly is also present in this area extending from L 3400S between 050E and 025W to L 3550S between 050E and the base line. This trend is still open to the south towards Area C.

Silver \ Barium

Numerous single station barium anomalies are present in this grid area, along with only one single station silver anomaly.

A barium anomaly occurring on L 3200S between 1700W and 1725W is situated over the contact area between the Gunsteel Formation and the Road River Group.

A second barium anomaly is located on L 3400S at 025E to L 3550S at 025E. This anomaly is also coincident with a lead anomaly mentioned above.

Arsenic \ Iron

This area contains only one single station coincident anomaly and one single station arsenic anomaly.

Cadmium \ Manganese

A coincident to single element anomaly extends from L 2600S between 100W and 150W to L 3000 S at 375W.

Area C

Lead \ Zinc

A strong partially coincident lead, zinc response is present in this area extending from L 6000S at 125E to L 6400S at the base line. The best zinc response, 54,229 ppm from the 1995 program is situated in this anomaly at 075E on L 6200S. This anomalous trend may be continuous to the south, located to the east of the base line.

A second weakly developed zinc trend is present, extending from L 6200S between 350W and 425W to L 7000S at 225W.

Silver \ Barium

A large, significant barium anomaly is present in this grid area. This anomaly is located to the west of the base line and extends from L 6400S to L 7200S, and is open to the south. The strongest barium response, 40,454 ppm from the 1995 sampling program is situated in this trend at 175W on L 6800S.

Only two single station silver anomalies are present in this grid area, and they are not coincident with the barium anomaly.

Arsenic \ Iron

A strong iron anomaly partially coincident with a single station arsenic anomaly is present in this area. The iron anomaly extends from L 5800S at 175E to L 6400S at 050E. The strongest iron response, 29.62% from the 1995 sampling program is situated in this trend at 075E on L 6200S.

A second two station iron, arsenic anomaly is present on L 6200S between 350W and 375W.

Cadmium \ Manganese

A strong coincident to single element anomaly is present in this area extending from L 5800S at 175E to L 6400S at the base line. The strongest cadmium response, 1005.60 ppm and manganese response 51,425 ppm are situated in this trend at 125E on L 6000S. This trend is similar to that displayed by other elements in this area.

A second weakly developed coincident to single element trend extends from L 6200S between 375W and 425W to L 7000S between 175W and 225W.

3.3 Summary of Soil Geochemistry

The anomalous results for all elements from each of the areas explored have been grouped into trends. This information is presented in Figure 9, Soil Geochemistry Trend Compilation Map.

Area A

The anomalous trend highlighted on the map has over one kilometer strike length extending from L 400S between 775E and 650E to L 1450S between 700E and 525E, and is still open to both the north and south. In this trend there can be found highly anomalous results for all elements with the exception of barium. The elements generally display a poor coincident relationship to each other.

From a geologic perspective this trend is situated at or proximal to the contact between the Gunsteel Formation and the Road River Group. Massive sulphide mineralization present on the Akie property occurs at or near the contact between the Gunsteel Formation and the Road River Group.

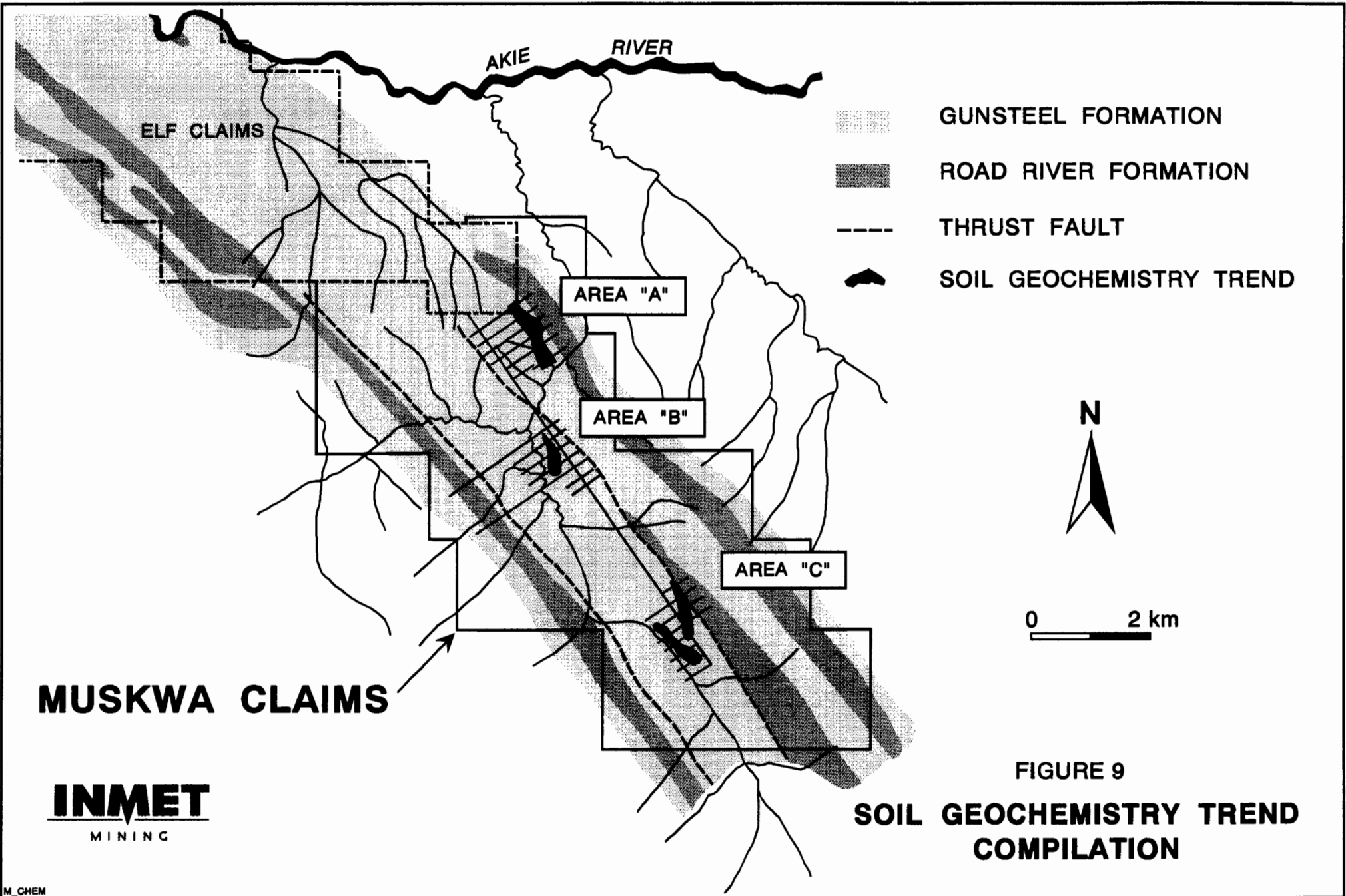
Area B





The anomalous trend highlighted on the map has a strike of at least 600 meters extending from L 2400S at the base line to L 3000S between 200W and 375W. The elements present in this trend display a strong coincident multi-element relationship to each other. Only barium and silver are not present in this trend.

The strong coincident nature of this anomaly represents an attractive exploration target for drill testing.

Area C

In Area C there are two geochemically anomalous trends present. The first of these has a minimum strike length of one kilometer extending from L 5800S between 200E and 100E to L 6600S at the base line. This trend is still open to the north and also potentially to the south. To the south grid lines 6600, 6800 and 7000 will have to be extended to the east to test the strike extent in this direction. This trend displays a very strong coincident multi-element relationship. Gossans present in this immediate area may indicate the trend represents a "transported" anomaly. However, the strong coincident multi-element signature to this anomaly and its position over Gunsteel Formation shales makes this a very attractive exploration target for drill testing.



-  GUNSTEEL FORMATION
-  ROAD RIVER FORMATION
-  THRUST FAULT
-  SOIL GEOCHEMISTRY TREND



0 2 km

MUSKWA CLAIMS

INMET
MINING

FIGURE 9
**SOIL GEOCHEMISTRY TREND
COMPILATION**

The second trend is more weakly developed and has a strike length of approximately one kilometer, extending from L 6200S between 325W and 450W to L 7000S between 150W and 300W. This trend has a coincident zinc, iron, cadmium, manganese and locally barium signature.

Both of the anomalous trends present in this area should be considered highly significant due to their strong geochemical signatures and location over Gunsteel Formation shales.

4. CONCLUSION AND RECOMMENDATIONS

The well developed geochemical trends present in Areas B and C offer excellent exploration targets for drill testing.

Prior to the drill testing of the above mentioned trends additional line cutting and soil sampling is recommended between Areas B and C, south of area C and to the east of the base line south of line 6400 S.

5. REFERENCES

- Baxter, P., 1994. Soil Geochemical, Geophysical and Diamond Drilling Assessment Report Akie Claims, N.T.S. 94 F 7/W
- Kuran, V. M., 1981. Geological, and Geochemical, Report On The Gnome Group Akie River Area, Cominco., Mineral Resources Branch Assessment Report, Number 9,722
- MacIntyre, D.G., 1981. Geology of the Akie River Ba-Pb-Zn Mineral District. B.C.M.E.M.P.R., Preliminary May 44.
- MacIntyre, D.G., 1992. Geological Setting and Genesis of Sedimentary Exhalative Barite and Barite-Sulphide Deposits, Gataga District, Northeastern British Columbia. Exploration and Mining Geology, Vol. 1, No. 1, pp 1-20.
- Pride K. R., 1980. Geological, and Geochemical, Report On The Gnome Group Akie River Area, Cominco., Mineral Resources Branch Assessment Report, Number 8,334
- Rhodes D., 1986. Assessment Report Geochemical Report On The Gnome Group Akie River Area, Cominco., Mineral Resources Branch Assessment Report, Number 14,610

APPENDIX "A"
STATEMENT OF EXPENDITURES
EXPENDITURE ALLOCATION

Statement of Expenditures

IPL International Plasma Laboratory	\$ 6,617.70
Hendex Exploration Services Ltd.	14,650.00
Northern Mountain Helicopters Inc.	13,254.75
Camp Costs - Buffalo Head (Finbow) Camp	4,420.00
Eagle Mapping Services Ltd.	13,945.00
Report Preparation and Draughting	2,500.00
<hr/>	
Total	\$ 55,387.45

Expenditure Allocation

The total expenditure is to be divided equally for the entire 170 units that comprise the Muskwa 1 and Muskwa 2 Claim Groups.

$$\$55,387.45 / 170 = \$ 325.80 \text{ per unit}$$

Muskwa Group 1 contains 83 claim units. Deemed expenditures for Muskwa Group 1 are:

$$83 \times \$ 325.80 = \$ 27,041.40$$

Muskwa Group 2 contains 87 claim units. Deemed expenditures for Muskwa Group 2 are:

$$87 \times \$ 325.80 = \$ 28,344.60$$

Statement of Expenditures:

IPL International Plasma Laboratory

Invoice 95G2102, July 29, 1995:

315 Samples, preparation and analysis at \$8.10/sample\$2,551.50

Invoice 95G2803, August 1, 1995:

40 Samples, preparation and analysis at \$8.10/sample 324.00

Invoice 95I0802, September 20, 1995:

210 Samples, preparation and analysis at \$8.10/sample1,701.00

Invoice 95I2102, September 29, 1995:

252 Samples, preparation and analysis at \$8.10/sample2,041.20

Total\$6,617.70

Hendex Exploration Services Ltd.

Invoice July 19, 1995

9.0 kilometers gridline cut and soil sampled at \$650/km \$5,850.00

6.8 kilometers baseline cut at \$500/km3,400.00

Invoice August 27, 1995

8 man days gridline cutting and soil sampling at \$450/day.....3,600.00

Invoice September 27, 1995

4 man days gridline cutting and soil sampling at \$450/day.....1,800.00

Total.....\$14,650.00

Northern Mountain Helicopters Inc.

Date	Flight Ticket #	Invoice #	Hours	Rate	Cost
July 9, 1995	100407	32631	0.65	\$685/hr.	\$445.25
July 10, 1995	100412	32631	1.20	\$685/hr.	\$822.00
July 13, 1995	100418	32628	1.20	\$685/hr.	\$822.00
July 14, 1995	100422	32809	1.10	\$685/hr.	\$753.50
July 15, 1995	100426	32809	1.20	\$685/hr.	\$822.00
July 16, 1995	100428	32809	1.10	\$685/hr.	\$753.50
July 17, 1995	100431	32809	0.70	\$685/hr.	\$479.50
Aug. 29, 1995	125975	33555	1.00	\$685/hr.	\$685.00
Aug. 31, 1995	121887	33555	1.00	\$685/hr.	\$685.00
Sept. 1, 1995	121889	33891	0.80	\$685/hr.	\$548.00
Sept. 3, 1995	121891	33891	0.80	\$685/hr.	\$548.00
Sept. 4, 1995	121892	33891	1.30	\$685/hr.	\$890.50
Sept. 8, 1995	128802	33891	1.30	\$685/hr.	\$890.50
Sept. 9, 1995	128803	33891	0.90	\$685/hr.	\$616.50
Sept.10, 1995	128804	33891	1.30	\$685/hr.	\$890.50
Sept.11, 1995	128806	34034	0.90	\$685/hr.	\$616.50
Sept.13, 1995	128810	34034	1.00	\$685/hr.	\$685.00
Sept.14, 1995	128814	34034	1.10	\$685/hr.	\$753.50
Sept.15, 1995	128815	34034	0.80	\$685/hr.	\$548.00
Total.....			19.35	\$685/hr.	\$13,254.75

Camp Costs

Fletcher Challenge -- MacKenzie Woodlands Division -- Buffalo Head (Finbow)

Camp

Hendex Exploration Services Ltd. Employees

Rick Henderson 19 days at \$85/day (Invoice 960515, 960585)	\$1,615.00
July 9,10,13,14,15,16,17, August 29,31, September 1,3,4,8,9,10,11,13,14,15	
Martin Thomas 19 days at \$85/day (Invoice 960515, 960585).....	\$1,615.00
July 9,10,13,14,15,16,17, August 29,31, September 1,3,4,8,9,10,11,13,14,15	
Malcolm Bullanoff 7 days at \$85/day (Invoice 960515)	\$595.00
July 9,10,13,14,15,16,17	
Oliver Yeager 7 days at \$85/day (Invoice 960515)	\$595.00
July 9,10,13,14,15,16,17	
<hr/>	
Total 52 days at \$85/day	\$4420.00

Eagle Mapping

Preparation of topographic base maps

Trim Files	\$ 1,770.00
Orthophoto	12,175.00
<hr/>	
Total	\$13,945.00

Report Preparation and Draughting

Report Preparation

John Kapusta 6 days at \$250/day	\$1,500.00
Draughting	1,000.00
<hr/>	
Total	\$2,500.00

APPENDIX "B"
SAMPLE PREPARATION AND ANALYTICAL PROCEDURES
IPL ANALYTICAL CERTIFICATES

Method of sample preparation for Soil or Silt

- (a) Water content in sample is removed by convection in a low temperature dryer ($T < 60$ Degrees C.).
- (b) Dried samples are passed through an 80 mesh sieve. The minus 80 mesh fraction is transferred to a new bag for subsequent analyses. The plus 80 mesh fraction is discarded unless otherwise instructed.
- (c) If an insufficient amount of sample is less than 80 Mesh, the entire sample is passed through a 35 Mesh screen. The -35 Fraction is then pulverized and used as the portion for analyses.

QUALITY CONTROL

Cross contamination is minimized by constant cleaning of preparation equipment with high velocity compressed air. Ring pulverizers are cleaned with a quartz sand charge.

Method of ICP Multi-element Analyses

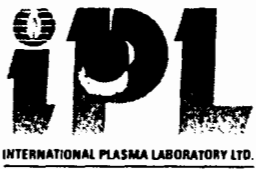
- (a) 0.50 grams of sample is digested with diluted aqua regia solution by heating in a hot water bath for 90 minutes, then cooled, bulked up to a fixed volume with demineralized water, and thoroughly mixed.
- (b) The specific elements are determined using an Inductively Coupled Argon Plasma spectrophotometer. All elements are corrected for inter-element interference. All data are subsequently stored onto computer diskette.

* Aqua regia leaching is partial for
Al, Ba, Ca, Cr, K, La, Mg, Na, Sc, Sn, Sr, Th, Ti, W and Zr.

QUALITY CONTROL

The machine is first calibrated using six known standards and a blank. The test samples are then run in batches.

A sample batch consists of 38 or less samples. Two tubes are placed before a set. These are an Inhouse standard and an acid blank, which are both digested with the samples. A known standard with characteristics best matching the samples is chosen and placed after every fifteenth sample. After every 38th sample (not including standards), two samples, chosen at random, are reweighed and analysed. At the end of a batch, the standard and blank used at the beginning is rerun. The readings for these knowns are compared with the pre-rack knowns to detect any calibration drift.



CERTIFICATE OF ANALYSIS
iPL 93G2102

2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

Inmet Mining Corporation
Out: Jul 28, 1995 Project: 687
In : Jul 21, 1995 Shipper: Paul Baxter
PO#: 687-703 Shipment: ID=C034200
Msg: ICP(MuA)08

315 Samples
Raw Storage: 0= Rock 315= Soil 0= Core 0= Pulp 0= Other
Pulp Storage: -- 00Mon/Dis -- -- -- --
-- 12Mon/Dis -- -- -- -- --

RECEIVED AUG 23 1995

[048715:06:44:59073195]
Mon=Month Dis=Discard
Rtn=Return Arc=Archive

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Fx:604/681-3360

Analytical Summary

##	Code	Met Title	Limit	Limit	Units	Description	Element	##
		hod	Low	High				
01	771P	ICPM Ag	0.1	100	ppm	Ag ICP(Multi-Acid)	Silver	01
02	764P	ICPM Pb	2	20000	ppm	Pb ICP(Multi-Acid) Depres	Lead	02
03	780P	ICPM Zn	1	20000	ppm	Zn ICP(Multi-Acid)	Zinc	03
04	753P	ICPM As	5	10000	ppm	As ICP(Multi-Acid) Depres	Arsenic	04
05	757P	ICPM Cd	0.1	10000	ppm	Cd ICP(Multi-Acid)	Cadmium	05
06	754P	ICPM Ba	2	10000	ppm	Ba ICP(Multi-Acid)	Barium	06
07	766P	ICPM Mn	1	10000	ppm	Mn ICP(Multi-Acid)	Manganese	07
08	762P	ICPM Fe	0.01	5.00	%	Fe ICP(Multi-Acid)	Iron	08



CERTIFICATE OF ANALYSIS

iPL 95G2102

2036 Columbia St
 Vancouver, B.C.
 Canada V5Y 3E1
 Phone (604) 879-7878
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Client: Inmet Mining Corporation
 Project: 687 315 Soil

iPL: 95G2102

Out: Jul 28, 1995
 In: Jul 21, 1995

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Section 1 of 1
 Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
BL 24+00S 00+00	0.1	31	183	55	<	852	71	1.59
L 24+00S 00+25E	0.2	36	248	63	0.2	900	119	2.17
L 24+00S 00+50E	0.1	36	237	55	0.1	803	172	1.67
L 24+00S 00+75E	0.3	36	242	71	0.4	1216	133	2.68
L 24+00S 01+00E	0.5	37	689	69	4.1	1017	190	2.75
L 24+00S 01+25E	1.5	33	228	65	0.9	953	217	4.12
L 24+00S 01+50E	0.5	38	139	67	0.6	923	170	2.72
L 24+00S 01+75E	0.7	52	126	68	0.1	792	133	2.85
L 24+00S 02+00E	0.8	67	131	73	0.1	791	60	2.70
L 24+00S 00+25W	<	35	133	64	<	844	46	1.48
L 24+00S 00+50W	0.1	38	216	59	<	863	141	1.90
L 24+00S 00+75W	0.8	50	354	47	4.6	1439	326	2.13
L 24+00S 01+00W	0.7	44	917	64	4.7	1717	244	2.47
L 24+00S 01+75W	0.4	41	630	64	3.5	2246	250	1.61
L 24+00S 02+00W	1.0	30	754	57	10.1	1077	916	3.12
L 24+00S 02+25W	0.9	36	518	53	4.3	1170	595	2.99
L 24+00S 02+50W	0.7	33	349	61	1.6	1463	327	2.72
L 24+00S 02+75W	0.4	36	220	56	1.1	1384	208	2.46
L 24+00S 03+25W	0.4	29	126	41	0.6	1661	269	1.44
L 24+00S 03+75W	0.3	34	730	44	5.8	2408	363	1.88
L 24+00S 04+00W	0.6	35	206	51	3.1	1173	742	2.19
L 24+00S 04+25W	1.2	37	304	59	1.8	1754	220	2.21
L 24+00S 04+50W	2.4	36	235	62	1.7	1535	254	1.92
L 24+00S 04+75W	1.0	38	337	55	2.0	1460	362	2.10
L 24+00S 05+00W	4.1	37	433	58	4.6	1190	226	2.09
L 24+00S 05+25W	2.7	35	521	70	3.7	783	154	3.68
L 24+00S 05+50W	1.5	33	121	52	0.8	604	36	1.69
L 24+00S 05+75W	0.4	42	157	67	0.4	1307	152	2.27
L 24+00S 06+00W	0.2	26	97	55	<	1172	42	0.92
L 24+00S 06+25W	0.4	27	126	54	<	1947	116	1.26
L 24+00S 06+50W	0.1	31	152	46	<	2034	27	0.60
L 24+00S 06+75W	0.3	44	237	58	<	1889	121	1.60
L 24+00S 07+00W	0.2	37	174	64	<	1573	110	1.93
L 24+00S 07+25W	0.2	37	159	58	0.1	1882	94	2.10
L 24+00S 07+50W	0.3	44	199	57	0.4	2247	117	2.29
L 24+00S 07+75W	0.6	51	407	68	1.6	2733	102	2.94
L 24+00S 08+00W	1.0	41	266	68	1.2	2647	77	2.29
BL 26+00S 00+00	0.5	44	130	71	<	992	104	3.69
L 26+00S 00+25E	0.6	82	135	67	0.4	1101	49	3.83

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM
 --=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=PuIp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
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CERTIFICATE OF ANALYSIS

iPL 95G2102

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Client: Inmet Mining Corporation
 Project: 687 315 Soil

iPL: 95G2102

Out: Jul 28, 1995
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 [048715:08:45:59073195]

Section 1 of 1
 Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 26+00S 00+50E	1.1	32	123	67	0.2	1253	46	3.58
L 26+00S 00+75E	0.4	41	116	70	0.6	1101	62	2.84
L 26+00S 01+00E	1.0	31	123	65	<	1063	119	4.18
L 26+00S 01+25E	0.6	40	112	66	0.8	1043	87	2.27
L 26+00S 01+50E	0.6	37	118	65	0.3	1066	126	3.47
L 26+00S 01+75E	0.3	37	141	75	0.1	1185	47	3.04
L 26+00S 02+00E	2.6	42	189	91	<	1179	84	6.5%
L 26+00S 00+25W	0.3	37	150	69	0.4	1272	68	2.84
L 26+00S 00+50W	0.3	36	260	64	1.3	1310	216	2.90
L 26+00S 00+75W	0.6	287	489	73	2.4	5709	160	2.01
L 26+00S 01+00W	1.7	42	10972	46	49.3	1274	2223	6.6%
L 26+00S 01+25W	0.7	37	4434	51	69.4	1053	1651	1.46
L 26+00S 01+50W	2.1	30	6076	42	70.1	1183	1028	2.29
L 26+00S 01+75W	0.2	30	831	52	14.1	1287	321	1.12
L 26+00S 02+00W	0.5	46	1369	62	2.3	1179	96	2.25
L 26+00S 02+25W	0.4	40	696	66	6.7	1339	183	2.96
L 26+00S 02+50W	0.4	42	449	64	3.8	1420	230	2.70
L 26+00S 02+75W	0.6	29	379	55	4.3	1069	326	3.02
L 26+00S 03+00W	0.7	33	1000	59	8.4	1555	261	2.76
L 26+00S 03+25W	0.6	30	955	60	5.6	1392	182	2.60
L 26+00S 03+75W	0.4	34	238	53	1.4	2344	384	2.19
L 26+00S 04+25W	0.2	33	150	54	0.4	1397	237	2.10
L 26+00S 04+50W	0.6	36	187	53	0.6	2386	482	2.19
L 26+00S 04+75W	0.3	30	201	56	1.1	1412	339	2.12
L 26+00S 05+00W	0.5	38	283	54	2.8	2794	502	2.32
L 26+00S 05+25W	0.2	33	117	51	<	1662	244	1.96
L 26+00S 05+50W	0.3	34	177	52	0.9	1535	296	2.14
L 26+00S 05+75W	0.2	32	206	43	1.5	1509	475	1.89
L 26+00S 06+00W	0.4	30	178	45	1.3	1634	418	1.89
L 26+00S 06+25W	0.2	37	227	53	1.7	1908	222	2.09
L 26+00S 06+50W	0.2	28	159	41	0.8	1516	222	1.80
L 26+00S 06+75W	1.7	35	311	58	1.6	2489	214	2.19
L 26+00S 07+00W	2.0	43	286	58	0.4	2432	337	3.02
L 26+00S 07+25W	1.5	36	367	63	3.2	3130	209	2.51
L 26+00S 07+50W	1.3	33	379	61	1.4	2606	138	2.49
L 26+00S 07+75W	3.4	48	189	63	0.5	2175	162	3.92
L 26+00S 08+00W	0.4	25	43	49	<	1320	25	0.86
BL 28+00S 00+00	0.4	34	106	58	<	1060	35	1.70
L 28+00S 00+25E	0.5	32	124	64	0.9	1134	69	2.12

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM
 ---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=PuIp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
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CERTIFICATE OF ANALYSIS

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Client: Inmet Mining Corporation
 Project: 687 315 Soil

iPL: 95G2102

Out: Jul 28, 1995
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Section 1 of 1
 Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 28+00S 00+50E	0.4	29	43	49	0.3	831	30	0.61
L 28+00S 00+75E	0.4	30	122	70	0.3	1142	46	2.97
L 28+00S 01+00E	0.4	33	170	74	<	987	54	4.02
L 28+00S 01+25E	1.5	23	67	41	<	538	36	0.90
L 28+00S 01+50E	0.3	30	62	44	<	538	32	1.04
L 28+00S 01+75E	0.5	31	119	49	<	856	37	1.55
L 28+00S 02+00E	0.2	27	97	51	<	921	39	1.16
L 28+00S 00+25W	0.4	32	141	60	<	1064	92	1.98
L 28+00S 00+50W	0.2	67	160	53	<	1724	40	1.25
L 28+00S 00+75W	1.7	159	428	69	0.2	2378	72	5.1%
L 28+00S 01+00W	0.5	53	106	56	<	1873	47	1.22
L 28+00S 01+25W	1.0	42	179	74	1.0	1564	118	3.52
L 28+00S 01+50W	3.3	40	263	79	<	2298	58	4.74
L 28+00S 01+75W	0.7	53	288	76	0.3	1581	68	3.15
L 28+00S 02+00W	1.0	41	238	67	0.5	1418	70	2.85
L 28+00S 02+25W	0.3	39	361	61	0.7	1340	81	3.09
L 28+00S 02+50W	1.8	94	4696	117	62.0	2433	6349	9.8%
L 28+00S 02+75W	0.9	50	5787	78	84.9	2520	9647	7.0%
L 28+00S 03+00W	0.6	47	293	73	1.3	1630	118	2.62
L 28+00S 03+25W	0.6	43	444	66	3.5	2258	187	2.64
L 28+00S 03+50W	0.8	30	3061	52	61.0	1181	788	4.41
L 28+00S 03+75W	1.2	37	1089	61	7.4	1904	395	3.11
L 28+00S 04+00W	0.6	40	658	59	3.5	2130	368	2.37
L 28+00S 04+50W	0.1	31	202	45	1.3	1554	361	2.06
L 28+00S 04+75W	0.2	30	163	45	1.0	1503	330	1.96
L 28+00S 05+00W	0.1	30	123	38	0.3	1557	222	1.68
L 28+00S 05+25W	0.1	29	199	46	1.5	1255	283	2.06
L 28+00S 05+50W	<	28	141	36	0.6	1534	287	1.69
L 28+00S 05+75W	0.1	29	132	40	0.8	1562	270	1.70
L 28+00S 06+00W	0.1	28	132	40	0.6	1316	309	1.74
L 28+00S 06+25W	0.8	44	281	69	0.5	2043	93	2.72
L 28+00S 06+50W	0.6	28	103	52	1.0	2573	41	1.16
L 28+00S 06+75W	0.4	25	126	60	<	2848	31	1.27
L 28+00S 07+00W	0.4	42	387	72	1.1	3122	281	2.63
L 28+00S 07+25W	0.7	44	584	68	1.1	3545	482	3.10
L 28+00S 07+50W	0.2	38	264	73	<	2673	105	2.34
L 28+00S 07+75W	1.1	42	466	72	0.8	3333	341	2.95
L 28+00S 08+00W	0.4	33	73	52	<	2319	66	1.49
BL 30+00S 00+00	0.4	31	142	63	1.0	859	85	2.14

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM
 ---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
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CERTIFICATE OF ANALYSIS

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iPL: 95G2102

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 [048715:08:58:59073195]

Section 1 of 1
 Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 30+00S 00+25E	<	39	179	51	0.1	822	24	0.73
L 30+00S 00+50E	0.2	38	153	62	<	1151	33	1.28
L 30+00S 00+75E	0.7	46	137	81	0.4	1359	53	2.86
L 30+00S 01+00E	0.7	40	99	81	0.1	1383	31	2.67
L 30+00S 01+25E	0.2	35	49	43	<	893	28	0.86
L 30+00S 01+50E	0.5	47	59	71	<	1111	35	1.69
L 30+00S 01+75E	1.5	47	63	97	<	1225	62	3.25
L 30+00S 02+00E	0.4	35	41	54	<	1055	19	0.83
L 30+00S 00+25W	0.6	39	316	61	2.8	1356	179	2.49
L 30+00S 00+50W	0.7	35	253	61	3.4	1259	206	2.35
L 30+00S 00+75W	0.6	37	329	54	2.9	1161	669	2.30
L 30+00S 01+00W	0.4	37	165	66	0.1	1013	42	1.60
L 30+00S 01+25W	0.4	36	205	56	3.3	1110	87	1.66
L 30+00S 01+50W	0.4	35	119	52	0.1	1034	34	0.99
L 30+00S 01+75W	0.6	40	264	67	1.1	1535	90	2.95
L 30+00S 02+00W	0.8	47	700	71	2.3	1516	277	3.07
L 30+00S 02+25W	0.7	45	2838	72	9.7	1407	584	2.81
L 30+00S 02+50W	0.3	49	437	78	0.6	2315	93	4.00
L 30+00S 02+75W	0.7	39	242	58	<	1136	58	1.78
L 30+00S 03+00W	0.2	34	93	52	<	1210	38	0.94
L 30+00S 03+25W	<	34	104	53	<	1612	30	0.97
L 30+00S 03+50W	0.5	44	813	62	22.2	1917	4775	2.01
L 30+00S 03+75W	1.2	46	1494	71	6.2	1632	2320	3.85
L 30+00S 04+50W	0.7	49	695	68	5.0	5977	230	2.67
L 30+00S 04+75W	0.8	55	400	54	1.8	8898	452	2.22
L 30+00S 05+00W	0.2	50	347	66	0.9	6664	164	2.49
L 30+00S 05+25W	0.7	46	539	63	3.8	5783	215	2.46
L 30+00S 05+50W	0.3	36	706	46	6.1	2243	375	1.95
L 30+00S 05+75W	0.2	35	427	49	3.6	3831	275	2.04
L 30+00S 06+00W	0.3	36	522	50	4.4	2312	279	2.03
L 30+00S 06+25W	0.2	38	464	51	3.4	2742	353	2.03
L 30+00S 07+25W	0.3	46	317	60	2.0	1837	180	2.24
L 30+00S 07+50W	0.9	41	489	56	3.6	2349	244	2.47
L 30+00S 07+75W	0.8	35	200	57	1.5	3126	200	1.55
L 30+00S 08+00W	0.7	40	177	66	0.9	2632	235	1.77
BL 32+00S 00+00	0.3	66	324	67	0.3	3768	77	1.57
L 32+00S 00+25E	0.5	42	517	56	4.8	2398	169	1.47
L 32+00S 00+50E	0.1	36	162	55	0.3	1205	35	0.84
L 32+00S 00+75E	0.5	40	363	61	1.4	1581	170	1.32

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 2000 2000 1000 10000.0 1000 1000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM

—=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pu/Pp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
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Client: Inmet Mining Corporation
Project: 687 315 Soil

iPL: 95G2102

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Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 32+00S 01+00E	0.7	55	210	66	<	1049	58	2.39
L 32+00S 01+25E	1.8	54	72	70	<	756	28	2.11
L 32+00S 01+50E	1.5	69	39	82	<	1006	23	2.22
L 32+00S 01+75E	0.6	55	57	54	<	793	59	1.48
L 32+00S 02+00E	2.8	57	31	80	0.4	792	20	2.76
L 32+00S 00+25W	1.2	69	306	83	0.9	2493	40	3.74
L 32+00S 00+50W	1.7	64	228	76	<	2561	74	4.26
L 32+00S 00+75W	3.4	57	388	99	13.1	1337	462	5.1%
L 32+00S 01+00W	0.8	52	164	87	0.1	2276	40	3.07
L 32+00S 01+25W	1.4	51	112	74	0.4	1438	110	2.85
L 32+00S 01+50W	2.2	64	254	84	<	2195	25	4.07
L 32+00S 01+75W	3.2	55	326	76	<	1655	67	5.1%
L 32+00S 02+00W	0.6	62	224	63	0.5	1469	52	2.48
L 32+00S 02+25W	1.0	77	384	82	1.3	3163	46	3.70
L 32+00S 02+50W	0.5	42	165	49	<	1728	45	1.28
L 32+00S 02+75W	0.6	67	586	83	0.6	2373	67	4.74
L 32+00S 03+00W	3.4	72	208	71	0.6	2613	59	2.67
BL 34+00S 00+00	1.2	74	184	67	0.2	3140	30	2.28
L 34+00S 00+25E	0.4	105	144	52	<	6983	25	1.06
L 34+00S 00+50E	0.4	179	397	64	0.3	6437	80	3.32
L 34+00S 00+75E	0.2	49	49	47	<	1907	48	0.77
L 34+00S 01+00E	0.3	39	72	59	<	1182	47	1.22
L 34+00S 01+25E	0.3	32	125	46	<	758	47	1.10
L 34+00S 01+50E	0.4	42	64	50	<	901	32	1.03
L 34+00S 01+75E	0.6	49	144	64	<	1079	29	1.56
L 34+00S 02+00E	0.8	39	52	43	<	497	26	1.03
L 34+00S 00+25W	6.7	79	247	160	<	2405	41	6.3%
L 34+00S 00+50W	1.8	59	154	79	0.1	3228	36	2.84
L 34+00S 00+75W	1.0	62	135	94	<	3832	24	3.14
L 34+00S 01+00W	2.0	55	112	73	<	3386	26	2.83
L 34+00S 01+25W	0.9	51	116	85	<	3273	31	3.58
L 34+00S 01+50W	1.3	65	205	75	0.1	2027	27	2.59
L 34+00S 01+75W	1.0	56	209	101	0.4	2767	26	3.94
L 34+00S 02+00W	2.5	54	157	95	<	2179	60	4.98
L 34+00S 02+25W	0.9	47	152	77	0.9	3035	37	3.60
L 34+00S 02+50W	0.7	58	125	80	<	3204	41	3.08
L 34+00S 02+75W	2.6	55	204	74	0.3	2825	28	2.31
L 34+00S 03+00W	2.5	55	177	83	<	2543	32	5.7%
BL 35+50S 00+00	1.4	104	150	109	0.7	2350	23	3.69

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM
 ---No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 % =Estimate % Max=No Estimate
 International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898



CERTIFICATE OF ANALYSIS

iPL 95G2102

2036 Columbia St
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 Phone (604) 879-7878
 Fax (604) 879-7898

Client: Inmet Mining Corporation
 Project: 687 315 Soil

iPL: 95G2102

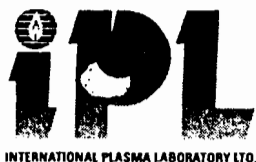
Out: Jul 28, 1995
 In: Jul 21, 1995

Page 6 of 9
 [048715:09:11:59073195]

Section 1 of 1
 Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 35+50S 00+25E	0.4	77	155	58	<	6995	41	1.70
L 35+50S 00+50E	1.2	75	383	73	1.5	4878	1344	3.44
L 35+50S 00+75E	0.4	35	102	57	0.6	1040	348	2.48
L 35+50S 01+00E	0.1	32	90	62	0.3	986	238	2.38
L 35+50S 01+25E	0.3	34	96	54	0.3	1009	245	1.76
L 35+50S 01+50E	0.2	39	126	62	<	1046	64	1.37
L 35+50S 01+75E	1.2	44	428	77	1.5	900	104	3.10
L 35+50S 02+00E	0.3	37	75	60	<	1030	50	1.91
L 35+50S 00+25W	1.5	38	107	93	0.4	1670	111	3.73
L 35+50S 00+50W	2.9	45	335	76	0.7	4852	42	3.48
L 35+50S 00+75W	0.2	35	70	57	<	1833	78	1.29
L 35+50S 01+00W	0.5	45	307	69	0.1	3208	26	2.56
L 35+50S 01+25W	1.5	38	193	73	<	2254	50	4.13
L 35+50S 01+50W	1.3	41	136	70	0.1	2544	41	2.79
L 35+50S 01+75W	1.7	48	130	81	<	2979	20	3.49
L 35+50S 02+00W	1.1	39	156	83	0.4	2753	25	3.98
L 35+50S 02+25W	0.8	39	158	83	<	2441	94	5.0%
L 35+50S 02+50W	1.0	80	267	84	0.3	3372	35	3.01
L 35+50S 02+75W	4.8	41	258	76	<	4231	36	4.76
L 35+50S 03+00W	0.6	54	330	79	0.6	3391	29	3.05
BL 58+00S 00+00	3.2	43	292	80	<	2334	59	4.57
L 58+00S 00+25E	1.3	50	457	69	0.7	1783	65	3.70
L 58+00S 00+50E	0.8	44	235	79	0.3	3272	40	3.03
L 58+00S 00+75E	1.2	44	192	79	0.2	2215	110	3.41
L 58+00S 01+00E	1.8	39	232	88	0.2	2644	38	3.61
L 58+00S 01+25E	0.4	44	226	59	<	2117	63	2.05
L 58+00S 01+50E	1.4	44	237	77	0.8	2027	117	3.75
L 58+00S 01+75E	1.2	40	317	70	2.8	2229	1667	8.1%
L 58+00S 02+00E	2.2	46	180	76	<	1993	67	4.00
L 58+00S 02+25E	1.7	37	93	60	0.2	1081	124	2.89
L 58+00S 02+50E	0.6	25	246	41	3.0	692	35	1.19
L 58+00S 02+75E	8.2	38	1435	64	24.8	908	250	2.67
L 58+00S 03+00E	1.2	37	249	76	1.1	1429	72	3.95
L 58+00S 03+25E	1.2	27	173	63	0.9	1630	92	2.78
L 58+00S 03+50E	1.2	41	902	66	13.4	1112	241	2.08
L 58+00S 03+75E	0.9	41	313	77	2.5	1556	103	3.35
L 58+00S 04+00E	1.0	37	353	65	4.3	2000	247	2.38
L 58+00S 04+25E	1.1	50	1463	109	17.7	728	158	3.64
L 58+00S 04+50E	1.0	38	779	74	6.0	1467	580	8.0%

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM
 —No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
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CERTIFICATE OF ANALYSIS

iPL 95G2102

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 Vancouver, B.C
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 Phone (604) 879-7878
 Fax (604) 879-7898

Client: Inmet Mining Corporation
 Project: 687 315 Soil

iPL: 95G2102

Out: Jul 28, 1995
 In: Jul 21, 1995

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 [048715:09:17:59073195]

Section 1 of 1
 Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 58+00S 04+75E	1.8	64	442	131	3.9	969	1443	6.2%
L 58+00S 05+00E	1.6	49	110	60	0.1	940	21	2.38
BL 60+00S 00+00	0.4	50	361	72	0.8	2083	67	2.87
L 60+00S 00+25E	0.6	33	319	57	<	1620	34	1.67
L 60+00S 00+50E	1.1	104	261	65	<	3122	46	1.86
L 60+00S 00+75E	1.1	76	246	92	0.2	3416	105	3.75
L 60+00S 01+00E	0.9	37	246	52	0.3	5723	49	2.15
L 60+00S 01+25E	2.0	85	3.2%	85	1005.5	8576	5.1%	23%
L 60+00S 01+50E	0.5	41	1086	74	28.7	3924	666	3.52
L 60+00S 01+75E	0.9	38	1208	77	21.3	4889	413	2.78
L 60+00S 02+00E	0.3	36	344	63	1.7	1647	236	2.68
L 60+00S 02+25E	<	29	301	52	0.6	1709	166	1.97
L 60+00S 02+50E	<	30	300	49	1.1	1370	157	1.81
L 60+00S 02+75E	0.1	32	218	47	2.7	1351	384	1.52
L 60+00S 03+00E	<	35	438	52	1.5	1395	249	2.23
L 60+00S 03+25E	0.1	33	235	49	1.6	1285	88	1.47
L 60+00S 03+50E	0.4	34	271	51	0.8	1522	50	1.33
L 60+00S 03+75E	<	31	273	47	0.1	1272	57	1.55
L 60+00S 04+00E	0.4	30	147	49	<	1193	37	1.13
L 60+00S 04+25E	<	40	308	57	0.1	1470	63	1.95
L 60+00S 04+50E	0.3	35	336	58	0.8	1201	52	1.73
L 60+00S 04+75E	0.6	35	1190	70	8.0	1001	167	3.16
L 60+00S 05+00E	0.1	47	614	66	0.7	978	36	2.57
BL 64+00S 00+00	0.6	32	1574	56	15.8	5511	238	1.47
L 64+00S 00+25E	0.2	39	1477	68	7.3	6821	380	2.44
L 64+00S 00+50E	0.2	29	1494	83	22.1	1539	535	9.6%
L 64+00S 00+75E	0.2	33	1525	62	3.4	1610	134	2.10
L 64+00S 01+00E	0.2	31	651	50	2.3	1582	74	1.31
L 64+00S 01+25E	0.1	37	877	66	2.1	1932	119	1.80
L 64+00S 01+50E	<	38	312	58	0.2	2696	103	1.80
L 64+00S 01+75E	<	35	312	48	1.3	1259	215	1.45
L 64+00S 02+00E	0.2	22	270	33	1.6	1318	79	1.18
L 64+00S 02+25E	0.3	32	388	47	1.0	1711	218	1.46
L 64+00S 02+50E	<	34	290	57	0.7	1467	199	2.42
L 64+00S 02+75E	<	35	156	51	<	1371	110	1.47
L 64+00S 03+00E	<	34	199	42	0.2	1721	173	1.45
L 64+00S 03+25E	<	32	332	58	0.5	1604	233	2.14
L 64+00S 03+50E	0.2	41	220	53	0.6	1094	376	3.04
L 64+00S 03+75E	0.3	25	105	45	0.6	1392	56	1.00

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM
 ---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pu1p U=Undefined m=Estimate/1000 % =Estimate % Max=No Estimate
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CERTIFICATE OF ANALYSIS

iPL 95G2102

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Client: Inmet Mining Corporation
 Project: 687 315 Soil

iPL: 95G2102

Out: Jul 28, 1995
 In: Jul 21, 1995

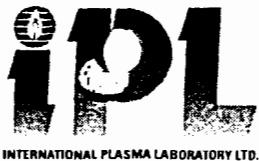
Page 8 of 9
 [048715:09:23:59073195]

Section 1 of 1
 Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 64+00S 04+00E	<	40	101	48	<	993	107	1.04
L 64+00S 04+50E	0.4	37	689	70	0.8	1119	861	5.5%
L 64+00S 04+75E	1.0	41	1424	68	23.0	1201	1429	3.47
L 64+00S 05+00E	1.6	38	262	60	3.9	1216	101	3.48
BL 66+00S 00+00	2.2	58	436	85	7.5	1243	3416	3.54
L 66+00S 00+25W	0.5	52	1377	75	4.0	6326	284	2.53
L 66+00S 00+50W	1.2	56	600	69	1.6	5184	203	2.92
L 66+00S 00+75W	1.0	40	957	58	9.7	6680	467	1.85
L 66+00S 01+00W	0.3	33	78	45	1.0	4363	166	0.69
L 66+00S 01+25W	1.0	52	468	71	2.7	1.0%	307	2.97
L 66+00S 01+50W	<	46	314	74	0.8	6077	100	2.26
L 66+00S 01+75W	0.1	44	210	67	<	3231	101	1.92
L 66+00S 02+00W	1.0	48	576	61	4.1	1.7%	625	2.74
L 66+00S 02+25W	1.3	40	1250	59	19.1	4474	86	1.26
L 66+00S 02+50W	0.3	41	820	60	7.3	6081	101	1.97
L 66+00S 02+75W	0.2	37	357	61	1.4	3346	77	1.84
L 66+00S 03+00W	0.4	44	531	62	7.0	4169	67	1.50
L 66+00S 03+25W	0.3	39	633	52	13.1	3019	202	1.99
L 66+00S 03+50W	0.6	38	2747	59	56.2	3435	276	2.81
L 66+00S 03+75W	0.3	42	2167	58	41.7	3036	479	2.41
L 66+00S 04+00W	<	45	661	63	9.2	2602	251	2.61
L 66+00S 04+25W	0.5	45	761	57	10.2	6620	149	2.50
L 66+00S 04+50W	<	50	392	64	2.7	2729	141	2.66
L 66+00S 04+75W	0.3	42	1161	53	15.3	2759	933	2.93
BL 68+00S 00+00	1.3	50	155	78	0.5	5730	52	2.94
L 68+00S 00+25W	0.9	47	109	57	<	4262	71	1.70
L 68+00S 00+50W	0.2	40	100	50	<	2653	72	1.25
L 68+00S 00+75W	2.1	47	194	85	<	5880	46	4.16
L 68+00S 01+00W	1.9	49	129	64	0.2	3898	45	3.08
L 68+00S 01+25W	0.7	53	159	69	<	4989	52	2.76
L 68+00S 01+50W	2.8	45	500	81	0.6	1.2%	87	3.08
L 68+00S 01+75W	2.2	24	374	46	6.5	4.0%	268	1.69
L 68+00S 02+00W	2.8	42	367	74	0.9	2.3%	65	2.93
L 68+00S 02+25W	1.9	47	271	85	0.5	7940	133	3.52
L 68+00S 02+50W	1.5	37	413	59	1.1	8999	94	2.47
L 68+00S 02+75W	0.3	39	657	64	1.2	1.2%	123	2.31
L 68+00S 03+00W	0.3	49	374	59	2.1	7327	290	2.71
L 68+00S 03+25W	0.3	41	330	59	1.9	6363	212	2.70
L 68+00S 03+50W	0.9	38	636	58	3.2	1.3%	115	2.09

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM

--=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
 International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898



CERTIFICATE OF ANALYSIS
iPL 95G2102

2036 Columbia St
Vancouver, B.C
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Phone (604) 879-7878
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Client: Inmet Mining Corporation
Project: 687 315 Soil

iPL: 95G2102

Out: Jul 28, 1995
In: Jul 21, 1995

Page 9 of 9
[048715:09:29:59073195]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 68+00S 03+75W	1.0	38	349	51	4.6	8630	89	1.64
L 68+00S 04+00W	0.7	48	545	72	9.9	4868	2137	2.80
L 68+00S 04+25W	0.5	45	373	60	3.2	3718	348	2.58

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM
 —=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
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CERTIFICATE OF ANALYSIS
iPL 95G2803

2036 Columbia Street
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Phone (604) 879-7878
Fax (604) 879-7898

Inmet Mining Corporation

Out: Aug 01, 1995 Project: 687
In : Jul 28, 1995 Shipper: Paul Baxter
PO#: 687-703 Shipment: ID=C034200
Msg: ICP(MuAc)08

40 Samples

0= Rock 40= Soil 0= Core 0=RC Ct 0= Pulp 0=Other
Raw Storage: -- 00Mon/Dis -- -- --
Pulp Storage: -- 12Mon/Dis -- -- --

[053214:00:17:59080195]
Mon=Month Dis=Discard
Rtn=Return Arc=Archive

Analytical Summary

##	Code	Met Title	Limit	Limit	Units	Description	Element	##
		hod	Low	High				
01	771P	ICPM Ag	0.1	100	ppm Ag	ICP(Multi-Acid)	Silver	01
02	764P	ICPM Pb	2	20000	ppm Pb	ICP(Multi-Acid) Depres	Lead	02
03	780P	ICPM Zn	1	20000	ppm Zn	ICP(Multi-Acid)	Zinc	03
04	753P	ICPM As	5	10000	ppm As	ICP(Multi-Acid) Depres	Arsenic	04
05	757P	ICPM Cd	0.1	10000	ppm Cd	ICP(Multi-Acid)	Cadmium	05
06	754P	ICPM Ba	2	10000	ppm Ba	ICP(Multi-Acid)	Barium	06
07	766P	ICPM Mn	1	10000	ppm Mn	ICP(Multi-Acid)	Manganese	07
08	762P	ICPM Fe	0.01	5.00	% Fe	ICP(Multi-Acid)	Iron	08

Document Distribution

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3rd Floor - 311 Water St	1	2	2	2	1
Vancouver	DL	3D	5D	BT	8L
BC V6B 1B8	0	0	0	1	0

ATT: Paul Baxter

Ph: 604/681-3771
Fx: 604/681-3360

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 Canada V5Y 3E1
 Phone (604) 879-7878
 Fax (604) 879-7898

Client: Inmet Mining Corporation
 Project: 687 40 Soil

iPL: 95G2803

Out: Aug 01, 1995
 In: Jul 28, 1995

Page 1 of 2
 [053214:00:21:59080195]

Section 1 of 1
 Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
BL 00+62S 0+00	3.0	53	292	74	0.1	1790	75	2.76
L 00+62S 0+25E	0.5	38	329	56	<	1969	44	1.26
L 00+62S 0+50E	0.6	50	15483	89	337.7	2097	2.9%	12%
L 00+62S 0+75E	<	23	5.4%	42	829.2	921	1.3%	30%
L 00+62S 1+00E	0.1	33	7421	223	71.5	2412	4459	11%
L 00+62S 1+25E	1.4	37	3685	79	55.9	2361	1248	3.50
L 00+62S 1+50E	1.2	34	2564	63	32.2	3788	353	2.66
L 00+62S 1+75E	1.0	33	497	59	4.8	3349	69	1.90
L 00+62S 2+00E	1.2	36	1052	67	12.2	2842	204	2.66
L 00+62S 2+25E	0.9	32	922	61	10.0	3516	266	2.58
L 00+62S 2+50E	0.7	33	880	63	9.8	3129	277	2.47
L 00+62S 2+75E	0.8	34	712	57	8.6	3880	270	2.37
L 00+62S 3+00E	0.8	34	486	53	5.2	3929	362	1.86
L 00+62S 3+25E	0.6	32	213	58	2.4	1347	53	1.44
L 00+62S 3+50E	0.5	40	178	64	<	1109	73	1.90
L 00+62S 3+75E	0.5	38	217	64	0.3	1264	42	1.89
L 00+62S 4+00E	0.3	35	179	57	0.1	1047	111	1.47
L 00+62S 4+25E	0.4	36	211	54	<	1058	60	1.62
L 00+62S 4+50E	0.5	34	254	51	0.7	1172	105	1.73
L 00+62S 4+75E	0.3	31	103	48	0.8	938	56	0.91
L 00+62S 5+00E	0.2	29	102	51	0.9	929	58	0.83
BL 00+64S 0+00	1.3	38	2864	63	40.4	5170	537	1.72
L 00+64S 0+25W	1.2	43	1680	62	31.2	4631	216	1.58
L 00+64S 0+50W	1.3	34	1511	58	25.8	3797	285	1.55
L 00+64S 0+75W	0.3	32	253	66	<	2658	45	1.37
L 00+64S 1+00W	0.7	43	1428	67	5.0	2669	173	1.77
L 00+64S 1+50W	1.3	23	169	46	4.3	2180	30	0.74
L 00+64S 1+75W	0.4	35	113	63	<	1351	85	1.62
L 00+64S 2+00W	0.4	29	114	63	<	1380	21	1.28
L 00+64S 2+25W	0.2	25	89	48	<	1082	29	0.86
L 00+64S 2+75W	0.6	29	332	60	1.1	8444	96	1.85
L 00+64S 3+00W	0.8	32	277	61	1.8	3988	103	1.77
L 00+64S 3+25W	0.4	31	176	59	<	2111	45	1.83
L 00+64S 3+50W	0.5	42	155	70	0.3	2569	49	1.93
L 00+64S 3+75W	0.7	26	110	59	0.8	2609	50	1.03
L 00+64S 4+00W	0.8	33	195	64	0.7	2447	82	2.15
L 00+64S 4+25W	1.1	34	291	59	4.1	2174	107	2.46
L 00+64S 4+50W	0.5	34	233	71	2.2	2279	107	1.97
L 00+64S 4+75W	0.8	35	483	64	4.4	2292	168	2.27

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM
 ---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
 International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898



CERTIFICATE OF ANALYSIS
iPL 95G2803

2036 Columbia St
Vancouver, B.C
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

Client: Inmet Mining Corporation
Project: 687 40 Soil

iPL: 95G2803

Out: Aug 01, 1995
In: Jul 28, 1995

Page 2 of 2
[053214:00:27:59080195]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 00+64S 5+00W §	0.6	34	370	64	3.9	2223	188	2.28

Min Limit 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM
 ---No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
 International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898



CERTIFICATE OF ANALYSIS

iPL 95I0802

RECEIVED SEP 25 1995

2036 Columbia Street
 Vancouver, B.C.
 Canada V5Y 3E1
 Phone (604) 879-7878
 Fax (604) 879-7898

Inmet Mining Corporation

Out: Sep 20, 1995 Project: 687
 In : Sep 08, 1995 Shipper: Paul Baxter
 PO#: Shipment: ID=C034200
 Msg: ICP(MuAc)08

210 Samples

0= Rock 210= Soil 0= Core 0=RC Ct 0= Pu1p 0=Other
 Raw Storage: -- 00Mon/Dis -- -- --
 Pulp Storage: -- 12Mon/Dis -- -- --

[070714:58:52:59092095]
 Mon=Month Dis=Discard
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 Fx:604/681-3360

Analytical Summary

##	Code	Met Title	Limit	Limit	Units	Description	Element	##
			Low	High				
01	771P	ICPM Ag	0.1	100	ppm	Ag ICP(Multi-Acid)	Silver	01
02	764P	ICPM Pb	2	20000	ppm	Pb ICP(Multi-Acid) Depres	Lead	02
03	780P	ICPM Zn	1	20000	ppm	Zn ICP(Multi-Acid)	Zinc	03
04	753P	ICPM As	5	10000	ppm	As ICP(Multi-Acid) Depres	Arsenic	04
05	757P	ICPM Cd	0.1	10000	ppm	Cd ICP(Multi-Acid)	Cadmium	05
06	754P	ICPM Ba	2	10000	ppm	Ba ICP(Multi-Acid)	Barium	06
07	766P	ICPM Mn	1	10000	ppm	Mn ICP(Multi-Acid)	Manganese	07
08	762P	ICPM Fe	0.01	5.00	%	Fe ICP(Multi-Acid)	Iron	08



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Client: Inmet Mining Corporation
Project: 687 210 Soi1

iPL: 95I0802 M

Out: Sep 20, 1995
In: Sep 08, 1995

Page 1 of 6
[070714:58:5] 95]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %	Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 4+00S 0+00BL\$	0.9	34	127	69	<0.1	1385	97	2.08	L 4+00S 10+00E	1.2	26	82	61	<0.1	1084	36	1.25
L 4+00S 0+25E	0.9	37	165	88	<0.1	1874	58	2.97	L 4+00S 0+25W	2.1	29	159	72	<0.1	1976	64	2.71
L 4+00S 0+50E	1.2	38	175	85	<0.1	1693	127	3.28	L 4+00S 0+50W	1.6	26	216	78	<0.1	1470	118	3.40
L 4+00S 0+75E	1.2	73	145	80	<0.1	600	86	3.84	L 4+00S 0+75W	1.4	27	147	72	<0.1	1881	57	2.33
L 4+00S 1+00E	0.3	64	241	106	<0.1	808	47	4.19	L 4+00S 1+00W	1.2	32	144	64	<0.1	2059	41	1.50
L 4+00S 1+25E	2.3	46	2236	147	25.5	1187	238	2.35	L 4+00S 1+25W	2.6	32	304	95	0.3	2161	207	3.99
L 4+00S 1+50E	0.8	32	241	83	0.1	1371	55	2.03	L 4+00S 1+50W	1.2	26	113	63	<0.1	1630	34	1.58
L 4+00S 1+75E	1.4	24	90	55	<0.1	972	122	1.09	L 4+00S 1+75W	0.9	33	124	69	<0.1	1404	110	2.23
L 4+00S 2+00E	1.0	29	107	64	<0.1	1346	55	1.57	L 4+00S 2+00W	0.6	28	150	86	<0.1	1388	284	4.36
L 4+00S 2+25E	1.1	44	68	99	<0.1	1206	44	1.64	L 6+00S 0+00BL	0.9	44	146	76	<0.1	2084	36	1.85
L 4+00S 2+50E	0.8	32	36	80	<0.1	1168	41	0.97	L 6+00S 0+25E	0.8	52	190	74	<0.1	2049	110	3.73
L 4+00S 2+75E	1.4	46	107	133	<0.1	1187	51	2.16	L 6+00S 0+50E	0.7	43	120	62	<0.1	1170	40	1.75
L 4+00S 3+00E	1.8	43	32	108	<0.1	1202	42	1.55	L 6+00S 0+75E	1.4	53	139	73	<0.1	1287	40	2.06
L 4+00S 3+25E	1.2	37	33	94	<0.1	1079	25	1.17	L 6+00S 1+00E	0.4	28	312	69	<0.1	1248	95	1.59
L 4+00S 3+50E	1.0	35	41	89	<0.1	1152	167	1.40	L 6+00S 1+25E	0.8	39	250	97	<0.1	1603	42	1.91
L 4+00S 3+75E	0.6	26	35	66	<0.1	857	34	0.80	L 6+00S 1+50E	1.5	59	234	108	0.2	1592	97	3.37
L 4+00S 4+00E	0.7	30	52	78	<0.1	788	60	1.45	L 6+00S 1+75E	0.9	41	125	89	<0.1	1276	45	2.02
L 4+00S 4+25E	0.4	32	36	77	<0.1	927	42	1.32	L 6+00S 2+00E	1.0	40	173	101	<0.1	1229	75	3.66
L 4+00S 4+50E	0.4	24	48	64	<0.1	822	28	0.90	L 6+00S 2+25E	1.1	26	159	80	0.4	958	126	2.98
L 4+00S 4+75E	0.3	21	47	76	<0.1	919	32	0.86	L 6+00S 2+50E	1.9	29	75	80	<0.1	1161	42	1.71
L 4+00S 5+00E	0.7	40	88	95	<0.1	1013	54	1.53	L 6+00S 2+75E	0.6	30	215	93	0.2	1429	58	3.48
L 4+00S 5+25E	0.7	31	56	85	<0.1	963	26	1.63	L 6+00S 3+00E	0.6	32	41	66	<0.1	1003	28	0.78
L 4+00S 5+50E	0.7	36	77	105	<0.1	894	85	2.02	L 6+00S 3+25E	1.0	35	137	83	<0.1	982	56	2.58
L 4+00S 5+75E	1.1	34	575	100	<0.1	730	103	5.8%	L 6+00S 3+50E	0.9	41	98	96	<0.1	1015	58	2.01
L 4+00S 6+00E	0.9	22	95	69	<0.1	903	16	1.02	L 6+00S 3+75E	1.1	46	177	91	<0.1	1138	33	2.42
L 4+00S 6+25E	1.1	36	86	89	<0.1	1010	18	1.44	L 6+00S 4+00E	1.1	46	74	97	<0.1	965	80	1.90
L 4+00S 6+50E	0.5	26	43	64	<0.1	818	21	0.81	L 6+00S 4+25E	2.2	45	133	226	<0.1	1062	165	4.37
L 4+00S 6+75E	0.7	29	40	62	<0.1	897	21	0.86	L 6+00S 4+50E	0.9	37	97	114	<0.1	1046	120	2.23
L 4+00S 7+00E	8.4	37	186	81	0.4	959	51	2.25	L 6+00S 4+75E	1.2	41	249	120	0.6	976	139	3.96
L 4+00S 7+25E	2.0	50	189	87	<0.1	1120	21	1.80	L 6+00S 5+00E	1.6	50	392	153	0.1	1003	171	4.50
L 4+00S 7+50E	2.3	46	167	79	<0.1	1028	22	1.75	L 6+00S 5+25E	1.4	39	214	127	<0.1	1062	136	3.60
L 4+00S 7+75E	0.9	21	130	56	<0.1	657	20	1.10	L 6+00S 5+50E	1.9	76	45	63	<0.1	765	21	1.38
L 4+00S 8+00E	0.5	23	127	68	<0.1	780	13	1.09	L 6+00S 5+75E	0.6	32	50	79	<0.1	946	21	1.14
L 4+00S 8+25E	2.5	61	143	90	<0.1	956	59	3.04	L 6+00S 6+00E	4.5	31	200	83	0.1	1327	72	2.84
L 4+00S 8+50E	1.8	50	280	98	0.9	852	20	1.95	L 6+00S 6+25E	1.4	38	57	72	<0.1	1178	17	1.35
L 4+00S 8+75E	<0.1	23	247	70	<0.1	2648	20	1.21	L 6+00S 6+50E	2.3	50	414	149	<0.1	1348	73	6.7%
L 4+00S 9+00E	0.2	37	223	80	<0.1	3339	60	2.38	L 6+00S 6+75E	1.8	44	125	68	<0.1	1254	16	1.39
L 4+00S 9+25E	1.0	69	345	64	0.3	4003	251	4.17	L 6+00S 7+00E	1.2	31	160	70	<0.1	949	27	1.94
L 4+00S 9+75E	1.4	92	84	73	<0.1	1823	31	2.00	L 6+00S 7+25E	1.1	84	205	72	<0.1	1144	35	2.09

Min Limit 0.1 2 1 5 0.1 2 1 0.01 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM

—=No Test Ins=Insufficient Sample S=Soil R=Rock C=Core L=Slit P=PuIp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate



CERTIFICATE OF ANALYSIS

iPL 95I0802

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Client: Inmet Mining Corporation
Project: 687 210 Soil

iPL: 95I0802 M

Out: Sep 20, 1995
In: Sep 08, 1995

Page 3 of 6
[070714:59:0] 95]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %	Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 6+00S 7+50E	2.7	151	59	64	<0.1	1392	18	2.38	L24+00S 13+25W	0.3	32	89	63	<0.1	2503	61	1.80
L 6+00S 7+75E	4.7	89	201	104	<0.1	1510	40	2.92	L24+00S 13+50W	1.0	44	193	72	0.1	3602	226	2.81
L 6+00S 8+00E	4.4	77	134	74	<0.1	1319	17	1.86	L24+00S 13+75W	0.6	27	152	66	<0.1	2924	415	1.88
L 6+00S 8+25E	4.9	48	68	51	<0.1	833	15	0.84	L24+00S 14+00W	0.8	33	130	73	<0.1	3279	279	2.16
L 6+00S 8+50E	1.7	57	57	52	<0.1	971	16	0.92	L24+00S 14+25W	0.8	48	213	80	0.5	3834	353	2.48
L 6+00S 8+75E	0.8	48	947	76	4.1	1730	232	2.07	L24+00S 14+50W	1.0	41	154	93	0.3	4006	429	2.79
L 6+00S 9+00E	7.7	60	1025	85	23.0	1169	1373	4.55	L24+00S 14+75W	1.1	41	217	81	0.8	4431	278	2.38
L 6+00S 9+25E	1.7	60	252	57	<0.1	1143	48	2.29	L24+00S 15+00W	1.2	43	170	88	0.6	3546	199	2.62
L 6+00S 9+50E	2.5	78	328	87	<0.1	1725	59	4.23	L24+00S 15+25W	1.2	45	209	84	0.6	3672	187	2.67
L 6+00S 9+75E	1.7	75	212	70	0.1	1513	31	2.47	L24+00S 15+50W	1.2	49	141	85	0.5	2571	336	2.88
L 6+00S 10+00E	0.4	47	197	78	<0.1	1690	91	2.55	L24+00S 15+75W	0.6	24	210	93	1.9	3457	447	3.12
L 6+00S 0+25W	1.8	37	209	77	0.1	2039	37	3.14	L24+00S 16+00W	1.3	36	201	57	0.6	5023	465	2.38
L 6+00S 0+50W	2.2	39	174	74	<0.1	2105	31	1.85	L24+00S 16+25W	0.9	28	222	56	0.7	3468	389	2.38
L 6+00S 0+75W	0.9	35	112	75	<0.1	2585	34	1.77	L24+00S 16+50W	1.0	32	141	67	0.1	5478	328	2.70
L 6+00S 1+00W	1.0	33	170	78	<0.1	2293	56	2.97	L24+00S 16+75W	0.4	28	196	53	0.9	2806	320	1.84
L 6+00S 1+25W	0.8	32	211	80	0.1	2029	56	3.43	L24+00S 17+00W	1.4	30	245	57	1.7	3869	316	2.10
L 6+00S 1+50W	0.8	35	148	69	<0.1	2005	91	2.72	L24+00S 17+25W	1.0	32	136	57	0.7	3859	761	2.53
L 6+00S 1+75W	1.0	31	119	73	<0.1	1767	116	2.34	L24+00S 17+50W	1.4	31	176	56	1.1	3892	710	2.52
L 6+00S 2+00W	0.6	35	153	68	<0.1	1537	89	2.56	L24+00S 17+75W	0.7	30	220	53	1.0	3799	287	2.64
L24+00S 8+25W	1.3	42	515	81	3.7	2815	557	2.79	L24+00S 18+00W	0.3	22	137	52	<0.1	1714	115	2.03
L24+00S 8+50W	2.5	36	378	64	7.2	2514	53	2.39	L24+00S 18+25W	0.2	26	164	57	0.1	1228	262	1.89
L24+00S 8+75W	0.8	40	386	74	1.7	3143	322	2.75	L24+00S 18+50W	0.3	34	227	66	0.4	1442	320	2.46
L24+00S 9+00W	0.4	39	206	74	0.5	2621	72	2.04	L24+00S 18+75W	0.2	21	96	59	<0.1	1125	61	1.29
L24+00S 9+25W	0.6	35	240	63	0.8	2274	50	1.83	L24+00S 19+00W	0.1	31	143	64	<0.1	1344	436	1.69
L24+00S 9+50W	0.7	43	350	72	4.8	3166	114	2.30	L24+00S 19+25W	0.1	25	169	61	<0.1	1383	155	2.11
L24+00S 9+75W	0.6	34	285	68	3.4	3488	93	2.31	L24+00S 19+50W	0.2	28	191	55	0.5	1328	483	2.15
L24+00S 10+00W	2.6	56	251	96	0.8	2910	41	3.33	L24+00S 19+75W	0.2	24	281	56	0.8	1417	241	2.03
L24+00S 10+25W	0.4	37	160	63	<0.1	2693	39	1.45	L24+00S 20+00W	0.3	29	245	64	0.1	1563	99	2.08
L24+00S 10+50W	0.4	41	186	55	<0.1	1744	31	1.55	L32+00S 3+25W	0.7	19	190	55	0.4	1676	40	1.28
L24+00S 10+75W	0.5	64	605	60	1.8	8428	150	2.59	L32+00S 3+50W	0.7	19	131	55	<0.1	2154	32	1.09
L24+00S 11+00W	0.7	38	449	66	1.8	4933	280	2.90	L32+00S 3+75W	0.5	22	95	53	<0.1	1238	48	1.17
L24+00S 11+25W	0.7	27	347	53	0.1	4436	214	1.82	L32+00S 4+00W	0.7	41	175	68	<0.1	1447	41	1.84
L24+00S 11+50W	0.3	39	233	62	<0.1	5591	313	1.60	L32+00S 4+25W	0.4	21	105	60	<0.1	1306	33	1.00
L24+00S 11+75W	1.9	41	477	76	2.4	3305	330	2.79	L32+00S 4+50W	0.5	18	99	49	<0.1	1244	30	0.86
L24+00S 12+00W	0.4	30	172	56	<0.1	7062	166	1.61	L32+00S 4+75W	0.1	13	56	49	<0.1	1449	31	0.59
L24+00S 12+25W	0.6	28	150	58	<0.1	5153	139	2.03	L32+00S 5+00W	0.3	27	323	68	2.1	2154	84	2.85
L24+00S 12+50W	1.8	44	269	53	1.0	8117	441	2.81	L32+00S 5+25W	0.2	29	419	79	1.6	1937	230	3.45
L24+00S 12+75W	0.3	30	154	54	<0.1	3521	161	2.66	L32+00S 5+50W	0.1	17	108	52	<0.1	2070	29	0.94
L24+00S 13+00W	0.2	26	62	52	<0.1	1784	48	1.05	L32+00S 5+75W	0.5	30	291	64	1.5	3342	110	2.08

Min Limit 0.1 2 1 5 0.1 2 1 0.01 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM

---No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pu1p U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

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CERTIFICATE OF ANALYSIS

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Client: Inmet Mining Corporation
Project: 687 210 Soil

iPL: 95I0802 M

Out: Sep 20, 1995
In: Sep 08, 1995

Page 5 of 6
[070714:59:1] 95]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %	Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L32+00S 6+00W	0.6	27	193	60	3.1	2369	71	1.73	L32+00S 16+50W	<0.1	39	124	67	0.1	5325	417	2.66
L32+00S 7+00W	<0.1	18	212	43	0.2	1485	397	1.87	L32+00S 16+75W	0.1	28	117	62	<0.1	6364	423	2.31
L32+00S 7+25W	0.3	27	277	57	2.0	1686	327	2.18	L32+00S 17+00W	0.1	33	144	68	0.3	8638	348	2.27
L32+00S 7+50W	0.2	26	271	52	2.0	1692	325	2.02	L32+00S 17+25W	<0.1	30	141	51	0.4	8106	550	2.07
L32+00S 7+75W	0.4	27	290	60	1.4	2015	309	2.00	L32+00S 17+50W	0.1	28	416	58	2.2	6390	302	2.31
L32+00S 8+00W	0.3	27	284	56	0.4	1853	209	1.92	L32+00S 17+75W	1.3	27	333	52	2.6	7347	203	2.01
L32+00S 8+25W	0.4	25	413	63	1.8	2280	350	1.85	L32+00S 18+00W	<0.1	25	286	53	0.8	1825	451	1.91
L32+00S 8+50W	0.5	26	292	60	2.8	2512	279	1.68	L32+00S 18+25W	<0.1	31	166	51	0.6	1751	453	1.82
L32+00S 8+75W	0.3	30	205	75	<0.1	1854	271	1.77	L32+00S 18+50W	0.1	35	271	56	0.5	3634	422	1.90
L32+00S 9+00W	0.3	30	131	59	<0.1	1567	51	1.40	L32+00S 18+75W	0.1	35	320	64	1.3	5352	530	2.29
L32+00S 9+25W	0.2	18	109	60	1.0	1546	81	1.02	L32+00S 19+00W	<0.1	30	240	67	<0.1	4637	126	2.22
L32+00S 9+50W	0.4	31	229	63	3.4	2417	251	1.80	L32+00S 19+25W	<0.1	30	310	69	<0.1	2266	153	2.42
L32+00S 9+75W	0.3	23	209	61	<0.1	1830	143	1.94	L32+00S 19+50W	<0.1	27	254	60	0.2	4609	200	2.54
L32+00S 10+00W	0.3	31	194	68	<0.1	960	69	3.00	L32+00S 19+75W	0.1	31	304	62	0.6	4111	859	2.51
L32+00S 10+25W	0.4	27	133	67	<0.1	1663	236	1.54	L32+00S 20+00W	0.1	30	234	63	<0.1	1761	449	1.82
L32+00S 10+50W	0.2	28	186	69	<0.1	2064	246	1.90									
L32+00S 10+75W	0.1	18	106	58	<0.1	1912	101	1.06									
L32+00S 11+00W	0.2	28	166	64	<0.1	1744	204	1.94									
L32+00S 11+25W	0.2	29	221	57	<0.1	1999	199	1.93									
L32+00S 11+50W	0.3	30	197	61	<0.1	2133	455	1.79									
L32+00S 11+75W	0.2	30	165	53	<0.1	2295	439	1.40									
L32+00S 12+00W	0.5	36	342	63	0.8	2545	1043	2.72									
L32+00S 12+25W	0.3	35	254	63	<0.1	2335	644	2.39									
L32+00S 12+50W	0.3	32	261	51	0.1	2283	428	2.01									
L32+00S 12+75W	0.2	28	216	58	<0.1	2120	727	1.55									
L32+00S 13+00W	0.3	24	200	56	<0.1	2166	399	1.29									
L32+00S 13+25W	0.2	31	332	60	0.1	2223	531	1.99									
L32+00S 13+50W	0.2	30	196	58	<0.1	2423	595	1.68									
L32+00S 13+75W	0.2	42	625	61	1.3	2273	930	2.58									
L32+00S 14+00W	0.3	36	627	68	0.8	2612	859	1.92									
L32+00S 14+25W	0.3	33	433	61	0.2	2247	570	1.98									
L32+00S 14+50W	0.3	38	440	57	0.9	2070	732	2.16									
L32+00S 14+75W	0.3	47	271	61	0.6	2085	451	2.01									
L32+00S 15+00W	0.2	37	186	65	0.4	2153	609	2.15									
L32+00S 15+25W	0.2	35	221	54	0.8	2195	542	2.17									
L32+00S 15+50W	0.2	32	160	84	<0.1	2632	317	2.19									
L32+00S 15+75W	<0.1	25	111	50	<0.1	2052	298	1.91									
L32+00S 16+00W	0.5	40	73	63	0.2	3821	273	2.58									
L32+00S 16+25W	0.3	35	61	73	<0.1	4004	362	2.63									

Min Limit 0.1 2 1 5 0.1 2 1 0.01 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM
 —=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pu1p U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
 International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898



CERTIFICATE OF ANALYSIS
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RECEIVED OCT 11 1995

Inmet Mining Corporation
Out: Sep 29, 1995 Project: 687
In: Sep 21, 1995 Shipper: Paul Baxter
PO#: Shipment: ID=C034200
Msg: ICP(MuAc)08

252 Samples 0= Rock 252= Soil 0= Core 0=RC Ct 0= Pulp 0=Other
Raw Storage: -- 00Mon/Dis -- -- -- --
Pulp Storage: -- 12Mon/Dis -- -- -- --

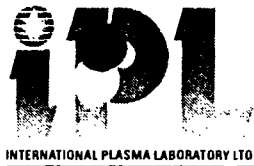
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Mon=Month Dis=Discard
Rtn=Return Arc=Archive

Analytical Summary

##	Code	Met	Title	Limit	Limit	Units	Description	Element	##
				Low	High				
01	771P	ICPM	Ag	0.1	100	ppm	Ag ICP(Multi-Acid)	Silver	01
02	764P	ICPM	Pb	2	20000	ppm	Pb ICP(Multi-Acid) Depres	Lead	02
03	780P	ICPM	Zn	1	20000	ppm	Zn ICP(Multi-Acid)	Zinc	03
04	753P	ICPM	As	5	10000	ppm	As ICP(Multi-Acid) Depres	Arsenic	04
05	757P	ICPM	Cd	0.1	10000	ppm	Cd ICP(Multi-Acid)	Cadmium	05
06	754P	ICPM	Ba	2	10000	ppm	Ba ICP(Multi-Acid)	Barium	06
07	766P	ICPM	Mn	1	10000	ppm	Mn ICP(Multi-Acid)	Manganese	07
08	762P	ICPM	Fe	0.01	5.00	%	Fe ICP(Multi-Acid)	Iron	08

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CERTIFICATE OF ANALYSIS

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Client: Inmet Mining Corporation
Project: 687 252 Soil

iPL: 95I2102 M

Out: Sep 29, 1995
In: Sep 21, 1995

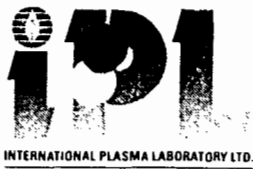
Page 1 of 7
[077614:48:3] 95]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %	Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L 8+00S 0+25E S	1.2	43	291	96	1.7	1455	189	4.02	L 8+00S 0+25W S	2.6	42	181	99	<0.1	2041	122	4.72
L 8+00S 0+50E S	0.6	51	121	108	<0.1	1383	60	2.75	L 8+00S 0+50W S	4.5	34	115	72	<0.1	1801	39	1.51
L 8+00S 0+75E S	0.7	43	278	96	1.1	1430	67	3.19	L 8+00S 0+75W S	0.9	37	264	82	<0.1	1492	116	4.14
L 8+00S 1+00E S	0.7	29	358	79	0.9	1456	56	2.65	L 8+00S 1+00W S	2.3	39	487	94	0.8	1451	54	3.08
L 8+00S 1+25E S	0.7	40	387	88	1.6	1370	28	2.55	L 8+00S 1+25W S	2.2	36	205	96	<0.1	1689	59	4.41
L 8+00S 1+50E S	0.8	40	260	129	<0.1	1433	38	4.86	L 8+00S 1+50W S	2.0	33	168	111	<0.1	1959	39	4.12
L 8+00S 1+75E S	2.1	35	319	77	6.4	1459	179	3.16	L 8+00S 1+75W S	1.2	39	199	87	<0.1	1816	41	3.21
L 8+00S 2+00E S	0.9	41	194	117	0.3	1091	29	4.34	L 8+00S 2+00W S	1.2	30	242	100	<0.1	1718	51	4.10
L 8+00S 2+25E S	1.9	40	105	79	0.3	1201	66	2.20	L10+00S 0+25E S	0.6	33	287	88	1.1	1358	70	3.54
L 8+00S 2+50E S	2.3	45	162	102	0.1	1238	41	2.37	L10+00S 0+50E S	0.5	47	1039	175	2.7	1035	63	7.9%
L 8+00S 2+75E S	2.2	36	150	77	<0.1	1162	114	3.24	L10+00S 0+75E S	1.0	34	1289	82	1.6	957	169	3.74
L 8+00S 3+00E S	1.2	38	182	70	<0.1	1165	30	1.53	L10+00S 1+00E S	0.8	42	239	77	0.9	1420	59	3.18
L 8+00S 3+25E S	3.0	49	285	96	<0.1	1533	24	2.79	L10+00S 1+25E S	0.8	44	309	75	0.6	1421	40	2.92
L 8+00S 3+50E S	1.8	40	111	84	<0.1	1315	28	1.59	L10+00S 1+50E S	0.5	48	287	98	1.4	1117	44	2.91
L 8+00S 3+75E S	2.3	37	108	80	0.1	965	67	2.05	L10+00S 1+75E S	1.6	42	2221	104	9.6	1574	101	3.74
L 8+00S 4+00E S	2.2	44	78	132	<0.1	1109	82	4.35	L10+00S 2+00E S	2.0	55	334	111	1.1	1997	117	4.05
L 8+00S 4+25E S	1.3	37	108	86	<0.1	1102	61	2.58	L10+00S 2+25E S	2.5	36	1392	96	21.0	1544	1223	4.26
L 8+00S 4+50E S	1.7	33	184	77	0.1	897	38	1.98	L10+00S 2+50E S	1.4	42	570	122	3.2	1200	49	6.1%
L 8+00S 4+75E S	1.1	35	76	74	<0.1	1024	16	1.12	L10+00S 2+75E S	0.6	34	272	66	2.1	968	47	1.73
L 8+00S 5+00E S	26.0	20	268	201	<0.1	317	46	13%	L10+00S 3+00E S	0.8	37	482	61	0.7	1133	49	1.64
L 8+00S 5+25E S	2.9	43	123	86	<0.1	995	26	2.20	L10+00S 3+25E S	1.2	35	510	79	1.2	1194	109	4.69
L 8+00S 5+50E S	1.4	30	113	60	<0.1	755	17	1.25	L10+00S 3+50E S	2.1	38	169	64	<0.1	1214	38	1.68
L 8+00S 5+75E S	3.1	45	293	88	0.3	826	32	3.80	L10+00S 3+75E S	2.2	39	299	89	1.5	1194	53	3.84
L 8+00S 6+00E S	1.6	36	160	70	0.2	964	49	2.53	L10+00S 4+00E S	2.3	50	196	74	0.5	1254	56	3.73
L 8+00S 6+25E S	1.2	33	117	87	0.1	987	63	3.16	L10+00S 4+25E S	3.1	37	94	93	<0.1	1451	14	2.74
L 8+00S 6+50E S	1.3	34	144	97	<0.1	1172	53	3.00	L10+00S 4+50E S	1.6	39	173	91	0.1	1244	20	3.71
L 8+00S 6+75E S	0.6	36	123	73	<0.1	1073	30	1.39	L10+00S 4+75E S	4.1	34	151	87	0.6	1040	81	3.92
L 8+00S 7+00E S	0.8	36	109	74	<0.1	1054	84	1.97	L10+00S 5+00E S	2.6	34	238	107	<0.1	1133	58	5.3%
L 8+00S 7+25E S	0.7	37	184	75	0.1	1203	57	3.12	L10+00S 5+25E S	0.9	33	171	82	0.7	1288	39	3.32
L 8+00S 7+50E S	5.1	56	295	75	1.3	1461	86	5.2%	L10+00S 5+50E S	1.7	33	161	107	<0.1	1151	49	5.0%
L 8+00S 7+75E S	1.1	52	141	64	0.2	1468	82	2.44	L10+00S 5+75E S	1.6	34	163	74	0.1	1396	34	1.88
L 8+00S 8+00E S	1.5	50	236	68	0.3	2825	101	3.78	L10+00S 6+00E S	2.9	79	266	111	<0.1	1508	26	4.67
L 8+00S 8+25E S	0.4	44	285	64	<0.1	2309	299	4.83	L10+00S 6+25E S	3.8	55	275	91	1.0	1326	32	4.53
L 8+00S 8+50E S	0.3	42	339	64	<0.1	2664	359	4.14	L10+00S 6+50E S	<0.1	27	3750	45	85.2	858	5068	16%
L 8+00S 8+75E S	<0.1	54	31	77	<0.1	1050	587	5.9%	L10+00S 6+75E S	0.3	19	6976	41	129.1	655	4335	18%
L 8+00S 9+00E S	<0.1	44	39	51	<0.1	1467	501	5.3%	L10+00S 7+00E S	<0.1	12	9050	29	172.5	364	4813	20%
L 8+00S 9+25E S	<0.1	44	38	58	<0.1	2552	491	5.7%	L10+00S 7+25E S	0.5	31	128	55	0.9	905	45	1.67
L 8+00S 9+50E S	<0.1	49	34	56	<0.1	3600	598	6.5%	L10+00S 7+50E S	0.4	33	850	62	3.9	1463	825	6.0%
L 8+00S 0+00BL S	1.1	38	894	77	21.7	2234	5013	5.1%	L10+00S 7+75E S	1.3	41	457	76	2.4	1860	394	3.92

Min Limit	0.1	2	1	5	0.1	2	1	0.01	0.1	2	1	5	0.1	2	1	0.01
Max Reported*	100.0	20000	20000	10000	10000.0	10000	10000	5.00	100.0	20000	20000	10000	10000.0	10000	10000	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

—=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate



CERTIFICATE OF ANALYSIS

iPL 95I2102

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Client: Inmet Mining Corporation
 Project: 687 252 Soil

iPL: 95I2102 M

Out: Sep 29, 1995
 In: Sep 21, 1995

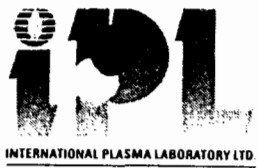
Page 3 of 7
 [077614:48:4] 95]

Section 1 of 1
 Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %	Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L10+00S 8+00E S	0.7	74	350	75	<0.1	2165	247	4.15	L12+00S 5+25E S	1.5	95	489	119	0.6	1608	102	5.6%
L10+00S 8+25E S	0.6	46	542	68	1.5	2059	171	2.98	L12+00S 5+50E S	2.2	35	363	77	2.0	1216	30	2.54
L10+00S 8+50E S	0.3	44	369	67	<0.1	2071	954	7.8%	L12+00S 5+75E S	2.5	43	317	87	1.9	1219	36	3.20
L10+00S 8+75E S	0.8	34	292	69	0.7	1752	684	5.7%	L12+00S 6+00E S	2.2	41	240	54	0.1	956	38	1.99
L10+00S 9+00E S	<0.1	46	155	52	<0.1	1130	732	8.1%	L12+00S 6+25E S	2.0	49	210	87	5.0	1278	52	2.82
L10+00S 9+25E S	0.4	28	194	57	0.2	1218	301	3.72	L12+00S 6+50E S	1.1	35	360	88	2.2	1320	66	3.33
L10+00S 9+50E S	<0.1	42	264	66	<0.1	1168	376	5.6%	L12+00S 6+75E S	2.9	30	2237	80	9.9	1499	84	3.19
L10+00S 9+75E S	0.6	51	253	63	<0.1	1600	1241	5.4%	L12+00S 7+00E S	0.4	31	1294	66	10.9	1149	426	4.37
L10+00S 10+00E S	0.8	37	182	54	0.1	1531	558	4.40	L12+00S 7+25E S	1.2	30	392	76	9.4	841	93	2.66
L10+00S 0+00BL S	0.9	26	1461	64	25.0	1816	1835	8.6%	L12+00S 7+50E S	8.3	34	4947	74	79.9	533	294	4.70
L10+00S 0+25W S	1.0	32	264	92	1.3	1812	79	3.82	L12+00S 7+75E S	0.7	35	994	87	6.5	1173	161	3.74
L10+00S 0+50W S	1.2	33	234	80	0.4	1786	69	3.38	L12+00S 8+00E S	0.2	26	178	52	0.4	887	57	1.77
L10+00S 0+75W S	0.6	27	249	101	<0.1	1355	97	6.3%	L12+00S 8+25E S	0.5	38	245	73	0.9	1356	113	2.40
L10+00S 1+00W S	1.7	37	510	87	0.9	1505	129	4.21	L12+00S 8+50E S	0.6	35	345	71	1.9	1445	204	2.51
L10+00S 1+25W S	1.9	24	300	71	1.9	1347	252	3.91	L12+00S 8+75E S	1.1	52	751	66	4.7	1845	574	4.23
L10+00S 1+50W S	1.4	28	170	77	0.3	1477	168	3.32	L12+00S 9+00E S	0.3	33	135	63	<0.1	1383	1022	7.3%
L10+00S 1+75W S	2.4	36	177	84	0.3	1592	55	2.91	L12+00S 9+25E S	0.1	38	148	70	<0.1	1168	532	5.6%
L10+00S 2+00W S	2.3	39	147	76	0.1	2246	46	2.87	L12+00S 9+50E S	0.4	36	121	59	<0.1	1289	906	4.51
L12+00S 0+00BL S	1.5	37	259	81	1.8	1919	64	2.86	L12+00S 9+75E S	0.3	38	135	55	<0.1	1276	412	4.46
L12+00S 0+25E S	1.0	36	207	78	<0.1	1338	78	4.53	L12+00S 10+00E S	<0.1	25	93	45	1.6	946	365	2.45
L12+00S 0+50E S	0.6	51	559	76	1.2	1148	77	2.47	L14+00S 0+00BL S	1.2	37	613	63	5.4	3370	221	2.03
L12+00S 0+75E S	0.8	45	261	86	0.6	1399	49	3.27	L14+00S 0+25E S	1.6	61	294	87	1.1	1122	44	3.15
L12+00S 1+00E S	1.6	30	646	78	1.2	1865	47	3.63	L14+00S 0+50E S	0.7	39	816	81	4.1	1563	106	2.91
L12+00S 1+25E S	3.0	40	185	95	0.4	1111	40	2.61	L14+00S 0+75E S	0.8	26	1198	63	12.0	1393	338	3.82
L12+00S 1+50E S	2.8	34	299	79	1.7	1342	44	3.68	L14+00S 1+00E S	0.3	36	529	61	4.9	1074	100	2.60
L12+00S 1+75E S	0.9	36	237	74	1.3	1444	59	3.18	L14+00S 1+25E S	0.4	31	923	61	6.3	1232	157	2.91
L12+00S 2+00E S	0.8	31	239	64	1.8	1526	32	1.64	L14+00S 1+50E S	0.5	32	459	76	2.1	1534	82	2.43
L12+00S 2+25E S	3.9	43	494	98	3.7	1591	103	4.26	L14+00S 1+75E S	0.5	36	210	75	0.7	1374	78	3.20
L12+00S 2+50E S	1.3	35	540	78	1.7	1758	164	4.28	L14+00S 2+00E S	1.7	35	140	61	2.1	1254	31	1.40
L12+00S 2+75E S	0.6	32	223	60	1.7	1246	45	1.96	L14+00S 2+25E S	0.7	35	491	71	3.3	2214	131	2.37
L12+00S 3+00E S	1.5	25	493	54	6.9	1091	53	1.58	L14+00S 2+50E S	0.6	29	280	53	8.3	1370	40	1.66
L12+00S 3+25E S	1.1	50	309	91	1.5	2060	78	3.63	L14+00S 2+75E S	8.0	53	293	88	2.7	1477	33	2.90
L12+00S 3+50E S	0.9	30	284	79	1.7	1177	104	3.88	L14+00S 3+00E S	2.3	43	213	79	1.0	1851	74	2.95
L12+00S 3+75E S	1.0	40	328	77	1.7	900	57	3.61	L14+00S 3+25E S	2.3	48	266	82	1.5	2279	127	4.43
L12+00S 4+00E S	1.0	35	2085	77	8.9	1075	188	3.66	L14+00S 3+75E S	2.9	52	423	111	2.9	2156	168	3.90
L12+00S 4+25E S	0.9	46	494	74	6.8	1059	89	3.13	L14+50S 4+00E S	1.8	42	259	72	4.0	1378	47	2.51
L12+00S 4+50E S	2.0	48	174	81	3.3	1310	26	2.52	L14+50S 4+25E S	1.5	37	190	77	0.9	1324	98	2.51
L12+00S 4+75E S	1.3	44	273	81	1.7	1212	98	4.22	L14+50S 4+50E S	3.5	42	330	78	4.5	1130	134	2.25
L12+00S 5+00E S	1.0	41	193	77	0.8	1461	23	1.74	L14+50S 4+75E S	4.5	37	314	68	10.9	873	83	2.53

Min Limit 0.1 2 1 5 0.1 2 1 0.01 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00 100.0 20000 20000 10000 10000.0 10000 10000 5.00
 Method ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM ICPM

---No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 % =Estimate % Max=No Estimate
 International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898



CERTIFICATE OF ANALYSIS

iPL 95I2102

2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

Client: Inmet Mining Corporation
Project: 687 252 Soil

iPL: 95I2102 M

Out: Sep 29, 1995
In: Sep 21, 1995

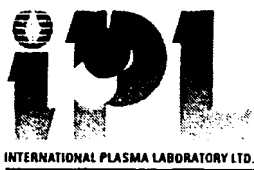
Page 5 of 7
[077614:48:5] 95]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %	Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L14+50S 5+00E S	3.0	37	728	97	9.4	1225	229	4.58	L60+00S 4+75W S	1.5	26	176	66	0.6	1803	81	2.71
L14+50S 5+25E S	12.0	48	1491	97	24.4	855	242	4.32	L60+00S 5+00W S	3.0	32	224	69	0.3	2124	89	3.01
L14+50S 5+50E S	5.8	55	259	99	2.8	898	74	3.83	L62+00S 0+25W S	6.1	43	241	83	0.3	2043	69	3.39
L14+50S 5+75E S	5.0	41	3951	83	69.9	705	2275	3.87	L62+00S 0+50W S	0.2	19	108	64	<0.1	1717	31	1.05
L14+50S 6+00E S	3.7	47	13691	92	200.6	924	8652	6.7%	L62+00S 0+75W S	0.3	17	126	49	<0.1	1104	30	1.05
L14+50S 6+25E S	2.8	40	821	78	16.6	1148	422	3.61	L62+00S 1+00W S	0.3	46	236	82	1.0	1553	105	2.81
L14+50S 6+50E S	1.5	34	1217	61	37.2	806	156	1.98	L62+00S 1+25W S	1.6	29	2852	61	17.8	1338	318	1.70
L14+50S 6+75E S	0.8	38	1320	64	114.9	1148	2240	3.23	L62+00S 1+50W S	0.6	36	446	76	3.6	2285	61	2.06
L14+50S 7+00E S	1.2	38	786	88	7.9	1504	1023	3.65	L62+00S 1+75W S	0.6	32	228	64	<0.1	1633	48	1.83
L14+50S 7+25E S	2.7	37	1394	81	23.6	1483	1112	3.68	L62+00S 2+00W S	1.1	30	191	61	0.7	1387	97	2.79
L14+50S 7+50E S	1.6	35	1306	80	17.0	1402	345	3.04	L62+00S 2+25W S	0.8	30	212	85	0.3	1534	57	3.71
L14+50S 7+75E S	1.4	30	634	63	21.9	1381	762	2.88	L62+00S 2+50W S	0.3	24	338	70	8.5	2247	103	3.82
L14+50S 8+00E S	1.2	27	632	49	34.1	822	523	2.47	L62+00S 2+75W S	0.9	27	313	75	2.2	1879	140	3.66
L14+50S 8+25E S	0.8	37	600	60	8.4	1850	908	4.88	L62+00S 3+00W S	0.4	29	261	67	0.9	1827	182	2.00
L14+50S 8+50E S	0.6	35	549	61	13.7	1476	634	3.00	L62+00S 3+25W S	0.7	33	292	76	0.4	3000	102	2.67
L14+50S 8+75E S	0.5	36	420	65	6.2	1675	509	3.45	L62+00S 3+50W S	0.7	22	6321	159	91.8	5610	1009	9.4%
L14+50S 9+00E S	0.4	26	322	53	5.7	1321	795	3.55	L62+00S 3+75W S	<0.1	9	2.9%	111	298.1	480	9366	20%
L14+50S 9+25E S	0.2	32	223	69	<0.1	2001	706	5.00	L62+00S 4+00W S	0.7	24	8723	58	8.0	2394	4117	3.91
L14+50S 9+50E S	0.2	27	346	62	1.1	1007	249	3.84	L62+00S 4+25W S	0.5	27	6758	85	40.7	1741	4705	4.40
L14+50S 9+75E S	0.3	26	149	49	0.2	1030	250	1.60	L62+00S 4+50W S	0.9	25	1267	71	7.8	2214	331	2.71
L14+50S 10+00E S	0.2	29	173	61	0.8	1319	433	3.09	L62+00S 4+75W S	0.5	18	2762	49	21.1	2012	548	1.99
L60+00S 0+25W S	0.8	35	387	84	1.0	2374	48	3.37	L62+00S 5+00W S	<0.1	25	190	46	1.1	1447	280	1.92
L60+00S 0+50W S	0.9	23	9344	79	276.7	2715	2.0%	2.10	L70+00S 0+00BL S	0.8	29	166	49	0.2	1666	48	0.96
L60+00S 0+75W S	0.6	30	684	70	9.0	1835	1169	1.91	L70+00S 0+25W S	0.5	30	242	63	<0.1	2507	31	1.42
L60+00S 1+00W S	0.5	32	1083	71	64.6	2689	2443	2.11	L70+00S 0+50W S	1.2	33	332	70	1.3	2126	58	2.06
L60+00S 1+25W S	1.5	20	1346	70	71.9	1912	5642	2.15	L70+00S 0+75W S	0.4	19	141	55	<0.1	2266	27	0.82
L60+00S 1+50W S	2.8	46	254	80	0.9	2105	88	3.10	L70+00S 1+00W S	0.6	25	172	58	0.8	2690	33	1.09
L60+00S 1+75W S	0.6	26	139	57	<0.1	1313	58	1.17	L70+00S 1+25W S	1.0	31	336	68	1.5	3766	101	1.86
L60+00S 2+00W S	1.6	43	277	73	<0.1	2083	36	1.84	L70+00S 1+50W S	0.7	29	194	62	<0.1	2845	46	1.37
L60+00S 2+25W S	0.5	36	395	64	0.9	1852	48	2.21	L70+00S 1+75W S	1.5	22	409	52	5.4	9921	1299	1.23
L60+00S 2+50W S	0.3	38	216	59	0.3	1488	59	1.62	L70+00S 2+00W S	1.2	23	935	56	5.8	1.0%	410	1.60
L60+00S 2+75W S	0.6	34	233	64	<0.1	2155	29	1.48	L70+00S 2+25W S	1.7	19	3793	76	42.4	1.1%	4345	4.20
L60+00S 3+00W S	0.8	28	184	56	<0.1	2003	29	1.25	L70+00S 2+50W S	1.1	26	843	73	7.0	9150	190	1.94
L60+00S 3+25W S	1.6	31	214	59	0.3	1651	85	2.34	L70+00S 2+75W S	2.6	26	1491	66	8.6	8879	127	1.86
L60+00S 3+50W S	0.4	20	200	61	<0.1	1614	25	1.26	L70+00S 3+00W S	1.2	25	797	54	8.2	4342	224	1.75
L60+00S 3+75W S	0.5	36	295	74	0.5	2076	84	3.02	L70+00S 3+25W S	0.9	23	926	48	10.8	4195	356	2.14
L60+00S 4+00W S	0.6	36	196	62	1.2	1523	71	1.74	L70+00S 3+50W S	1.3	25	1041	68	6.3	8795	192	2.74
L60+00S 4+25W S	0.4	36	253	63	<0.1	2128	40	1.89	L70+00S 3+75W S	2.1	30	780	63	7.5	5129	485	2.28
L60+00S 4+50W S	2.3	25	244	61	5.0	1866	101	1.66	L70+00S 4+00W S	1.2	29	967	67	11.5	1.0%	1690	2.28

Min Limit	0.1	2	1	5	0.1	2	1	0.01	0.1	2	1	5	0.1	2	1	0.01
Max Reported*	100.0	2000	2000	10000	10000.0	10000	10000	5.00	100.0	2000	2000	10000	10000.0	10000	10000	5.00
Method	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM	ICPM

---No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 % = Estimate % Max=No Estimate



CERTIFICATE OF ANALYSIS
iPL 95I2102

2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

Client: Inmet Mining Corporation
Project: 687 252 Soil

iPL: 95I2102 M

Out: Sep 29, 1995
In: Sep 21, 1995

Page 7 of 7
[077614:49:0] 95]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %	Sample Name	Ag ppm	Pb ppm	Zn ppm	As ppm	Cd ppm	Ba ppm	Mn ppm	Fe %
L72+00S 0+00BLS	1.4	36	377	73	3.3	1.4%	203	2.00									
L72+00S 0+25W	1.4	25	300	53	1.9	8077	57	1.33									
L72+00S 0+50W	0.6	37	350	67	2.3	1.0%	174	2.32									
L72+00S 0+75W	0.7	29	322	58	1.5	1.0%	47	1.42									
L72+00S 1+00W	0.5	22	141	57	0.6	6632	34	0.88									
L72+00S 1+25W	1.6	33	584	62	2.1	8967	124	2.12									
L72+00S 1+50W	0.5	39	342	76	1.6	8751	89	2.83									
L72+00S 1+75W	0.3	29	222	71	0.7	5226	87	2.45									
L72+00S 2+00W	0.3	29	187	61	1.8	5482	56	1.81									
L72+00S 2+25W	0.7	31	208	68	1.4	5647	127	2.65									
L72+00S 2+50W	0.2	36	361	76	5.2	9771	545	3.85									
L72+00S 2+75W	0.7	28	420	68	6.4	1.7%	154	2.28									
L72+00S 3+00W	0.5	26	416	69	5.7	7771	223	2.52									
L72+00S 3+25W	0.6	27	843	59	8.4	9412	166	1.85									
L72+00S 4+25W	<0.1	40	284	63	2.8	1897	253	2.34									
L72+00S 4+50W	<0.1	42	314	71	2.9	2158	249	2.57									
L72+00S 4+75W	<0.1	37	253	55	3.0	1731	303	2.35									
L72+00S 5+00W	0.3	38	228	64	1.5	2119	169	2.35									

Min Limit 0.1 2 1 5 0.1 2 1 0.01 0.1 2 1 5 0.1 2 1 0.01
 Max Reported* 100.0 20000 20000 10000 10000.0 10000 10000 5.00 100.0 20000 20000 10000 10000.0 10000 10000 5.00
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 ---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pu/p U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
 International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898

APPENDIX "C"
STATEMENT OF QUALIFICATIONS

Statement of Qualifications

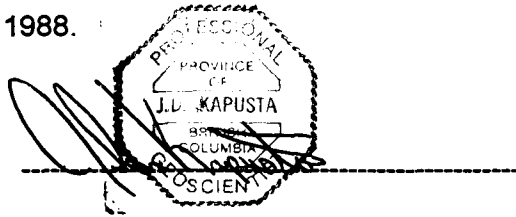
I, John D. Kapusta, do hereby certify that:

I am a resident of British Columbia, residing at 7260 Gilhurst Crescent, Richmond, V7A1N9.

I am a graduate of the University of Manitoba, 1981 with a B.Sc. Degree in Geology, and have practiced my profession on a full time basis since 1981.

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

I have been employed by Inmet Mining Corporation as a full time employee since 1988.



A circular professional seal for the Province of British Columbia. The seal contains the text: "PROFESSIONAL", "PROVINCE OF", "J.D. KAPUSTA", "BRITISH COLUMBIA", and "GEOSCIENTIST". A handwritten signature is written over the seal, and a horizontal dashed line is drawn across the bottom of the seal.

John Kapusta -- Project Geologist
Inmet Mining Corporation

I, Paul Baxter certify that:

I hold a B.Sc. Degree, Honours Geology (1985) from the University of Alberta, Edmonton, Alberta.

I am a registered Professional Geologist with the Association of Professional Engineers, Geologists and Geophysicists of Alberta.

I have practiced my profession in exploration since 1986.

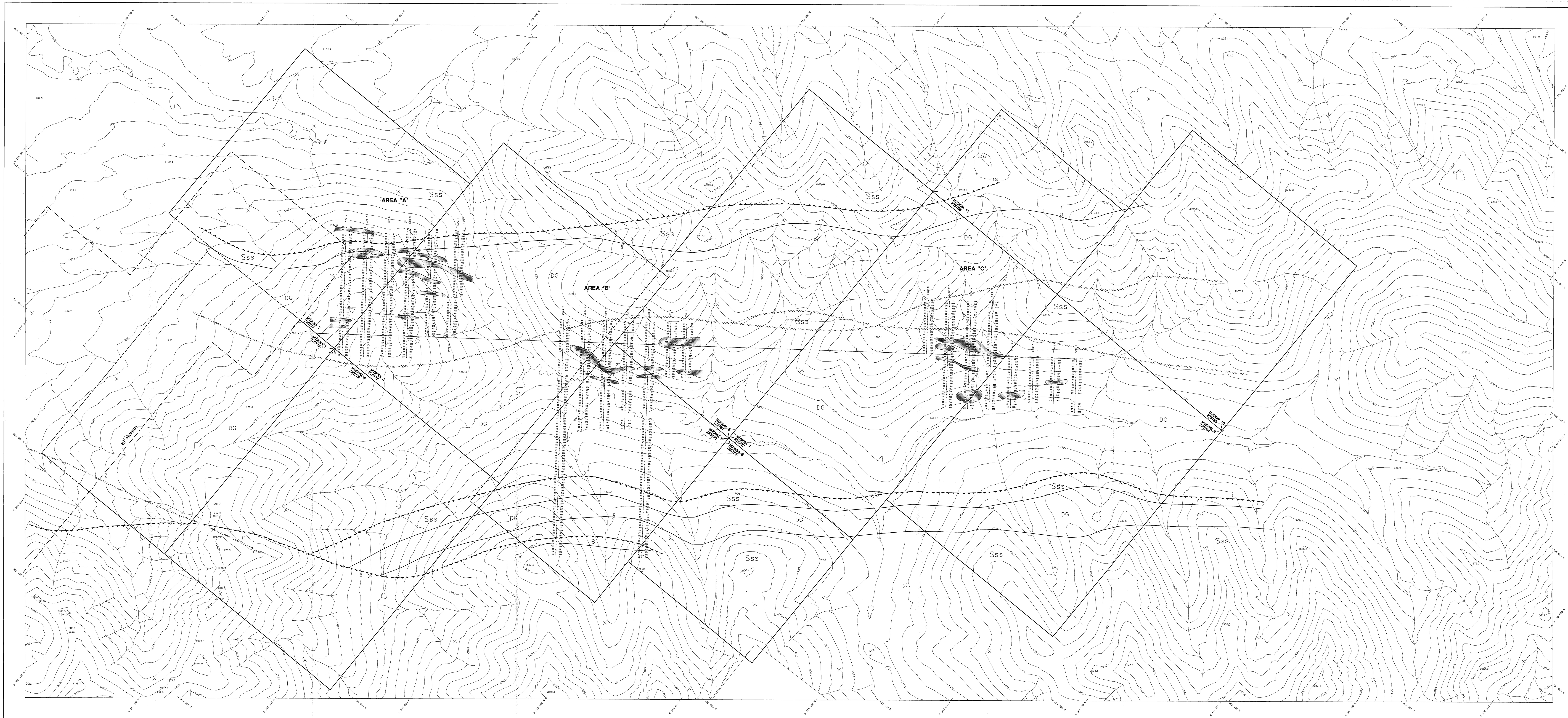
I have been a contract employee with Inmet Mining Corporation (Minnova Inc. And Metall Mining Corporation) since 1988 and a full-time employee since 1994.



A handwritten signature in cursive script, reading "Paul Baxter", written over a horizontal dashed line.

Paul Baxter -- Project Geologist
Inmet Mining Corporation

APPENDIX "D"
STATEMENT OF WORK – COPY



LEGEND

INDEX CONTOUR ——— 15 ———
 LAKE ———
 STREAM ———
 SPOT HEIGHT ——— 127.3

DG Gunsteel Formation
Sss Road River Formation
C Kechika Group

NOTE: GEOLGY FROM B.C.M.A. ASSESSMENT REPORTS - 8334 & 9722

Pb ppm — 21 ppm
 Zn ppm — 71 ppm Pb
 — 1348 ppm Zn

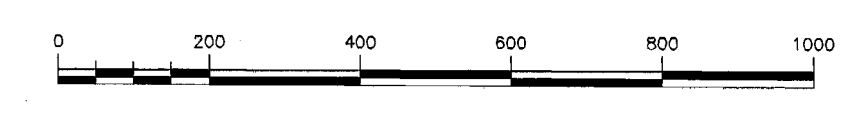
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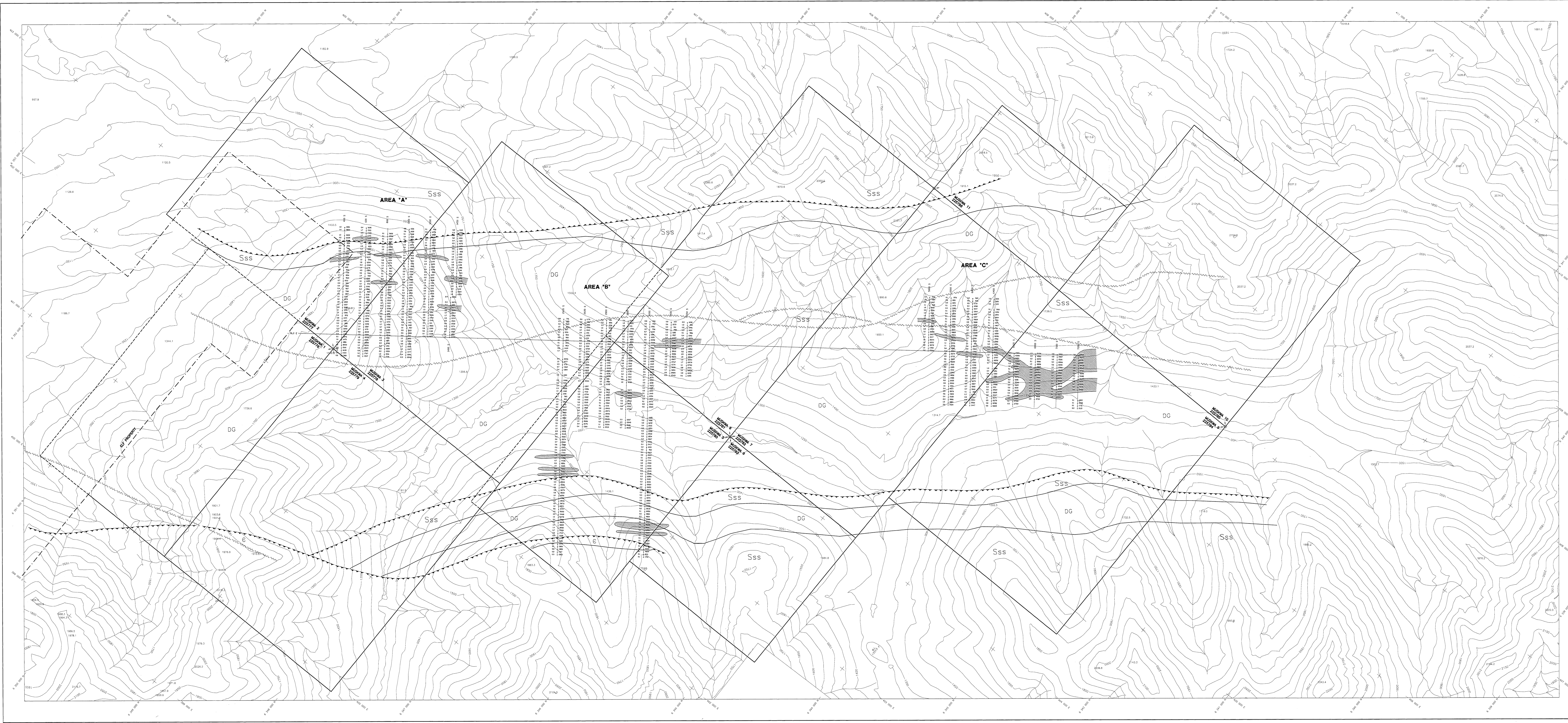
GEOLOGICAL SURVEY BRANCH
 ASSESSMENT REPORT

24,461

INMET
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FIGURE 5
 MUSKWA PROPERTY
 1995 SOIL GEOCHEMISTRY
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LEGEND

INDEX CONTOUR ———— 100
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 STREAM ————
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DG Gunsteel Formation
 Sss Road River Formation
 E Kechika Group

NOTE: GEOLOGY FROM B.C.M. ASSESSMENT REPORTS - 5334 & 972

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96.5 ppm Ag
 96.5 ppm Ba

97.0 ppm Ag
 97.0 ppm Ba

97.5 ppm Ag
 97.5 ppm Ba

98.0 ppm Ag
 98.0 ppm Ba

98.5 ppm Ag
 98.5 ppm Ba

99.0 ppm Ag
 99.0 ppm Ba

99.5 ppm Ag
 99.5 ppm Ba

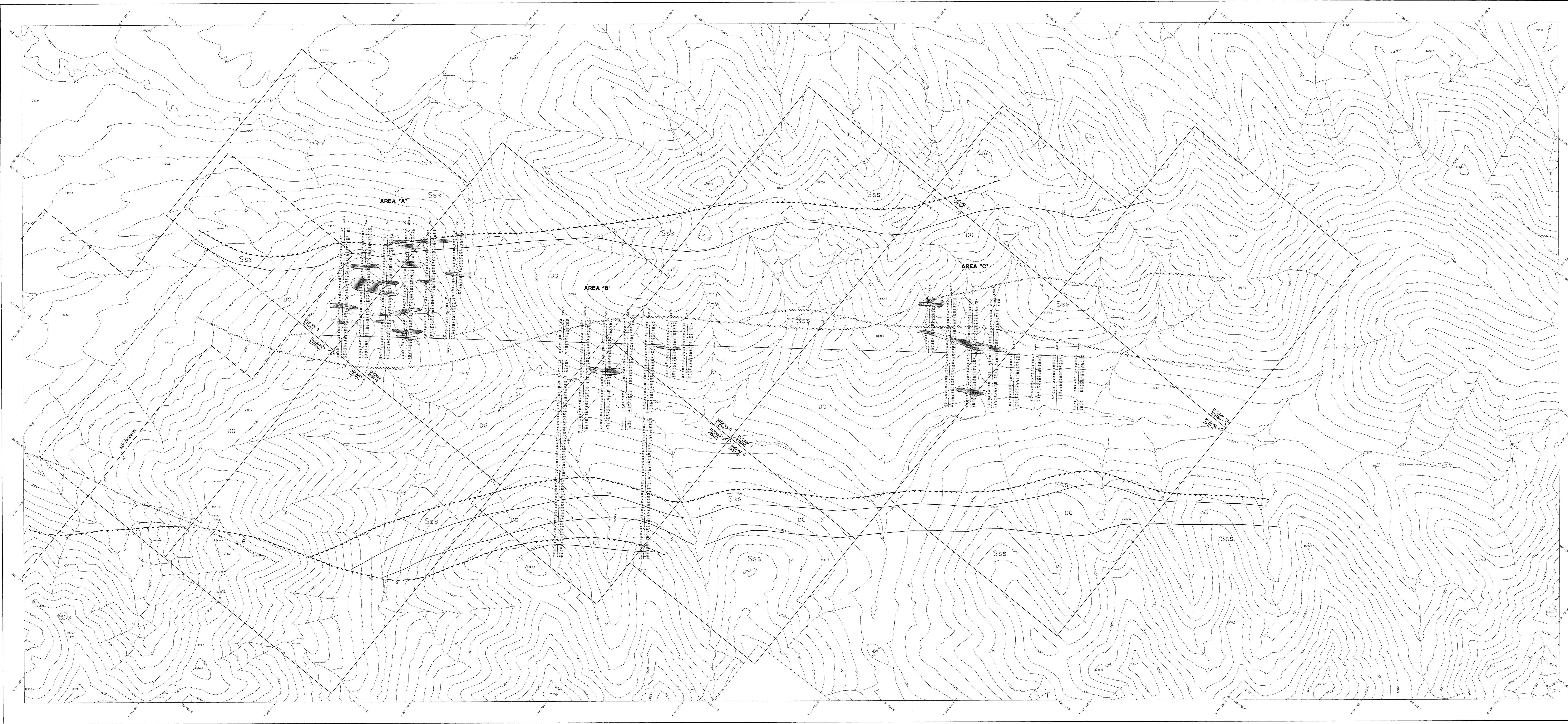
100.0 ppm Ag
 100.0 ppm Ba

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FIGURE 6
 MUSKWA PROPERTY
 1995 SOIL GEOCHEMISTRY
 Ag ppm Ba ppm
 CONTOURED
 CONTOUR INTERVAL 10 m
 SCALE 1:10,000



LEGEND

HICKS CONTOUR ———— 25
 LAKE ————
 STREAM ————
 SPOT HEIGHT ———— 177.3

DG Gunsteel Formation
 SSS Road River Formation
 E Kechika Group

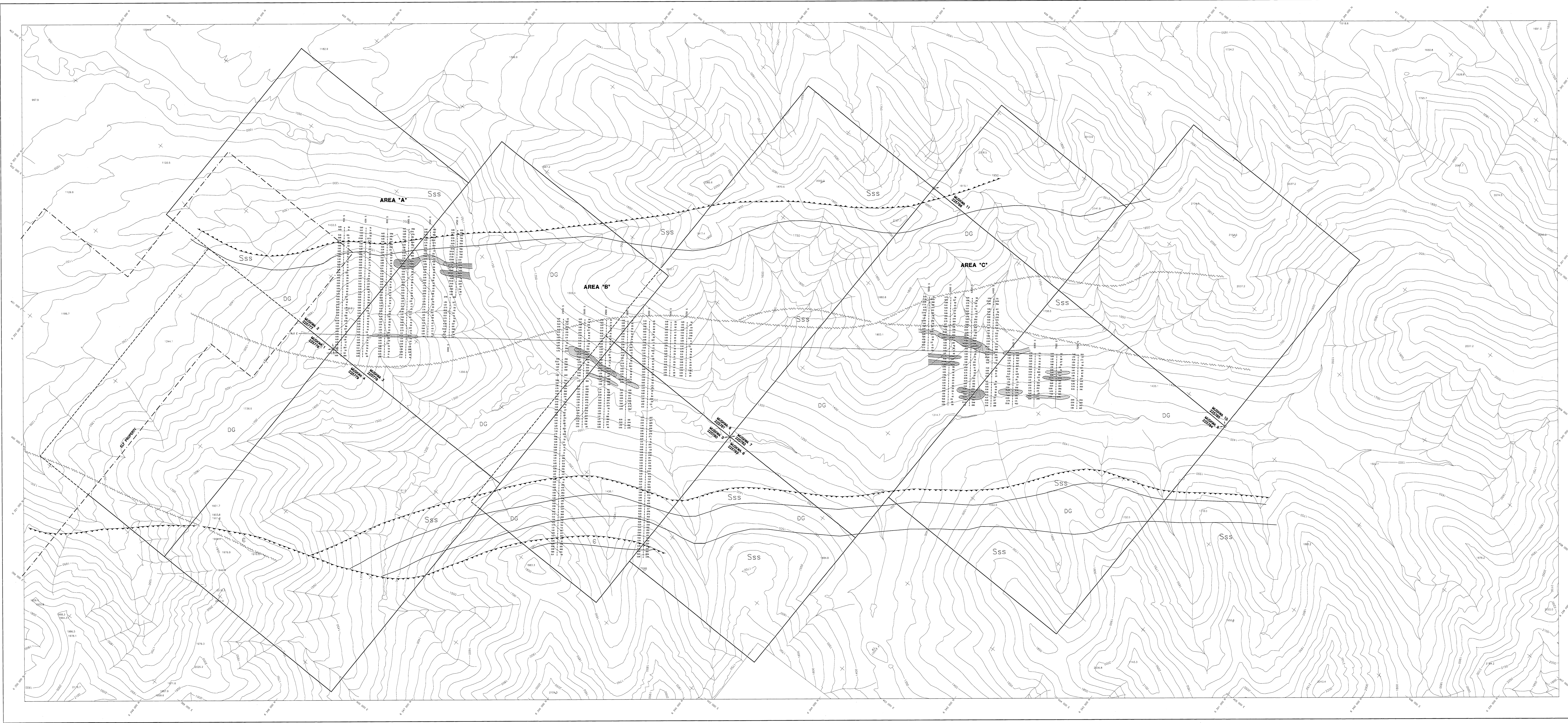
NOTE: GEOLOGY FROM B.C.M.A. ASSESSMENT REPORTS - 6334 & 9722

Ar ppm Fe %
 112 ppm Ar 0.59 % Fe

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FIGURE 7
MUSKWA PROPERTY
1995 SOIL GEOCHEMISTRY
As ppm Fe %
CONTOURED
 CONTOUR INTERVAL 10m
 SCALE 1:10,000



LEGEND

INDEX CONTOUR: 25
 LINE: 10
 STREAM: 12.5
 SPOT ELEVATION: 12.5

DG Gunsteel Formation
Sss Road River Formation
E Kechika Group

NOTE: GEOLOGY FROM B.C.S.M. ASSESSMENT REPORTS - 8334 & 9723

Cd ppm Mn ppm

20 ppm Cd
 100 ppm Mn

1:5°
 Magnetic North
 True North

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FIGURE 8
MUSKWA PROPERTY
 1995 SOIL GEOCHEMISTRY
Cd ppm Mn ppm
 CONTOURED
 CONTOUR INTERVAL 10m
 SCALE 1:10,000

