

### GEOPHYSICAL SURVEYS Property of PLACER DOME CANADA LTD. MONETA Property Tisdale and Murphy Townships Province of Ontario June 1996

P. Boileau Y. Ghanem

# 2.17061

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96-1326

### SUMMARY

From March 18 to April 5, 1996, line-cutting as well as 144,7 line-km of magnetic and 131,0 line-km of electromagnetic (HLEM) surveys were carried out on behalf of Placer Dome Canada Limited on the Moneta property located in Tisdale and Murphy townships, Timmins area, province of Ontario.

The surveys detected, inside a weak to moderate magnetic relief, eleven EM conductors of which six are likely located within the bedrock.

Recommendations for further work consist of a few induced polarization profiles and drilling to test the best geophysical responses.



## TABLE OF CONTENTS

SUMI	MARY	2
1.	INTRODUCTION	4
2.	PROPERTY, LOCATION AND ACCESS	4
3.	GEOPHYSICAL SURVEYS	4
4.	SURVEY SPECIFICATIONS AND INSTRUMENTATION	7
5.	RESULTS AND INTERPRETATION5.1Magnetic Survey5.2Horizontal-Loop EM Survey	7
6.	CONCLUSION AND RECOMMENDATIONS	9

### **FIGURES:**

Figure #1: General location of the property	5
Figure #2: Claim index and Survey area	6

## MAPS:

### DRAWING NO. MAGNETIC SURVEY

1.1 (Sheets 1-2-3)	<b>Total Field Contours</b>
1.2 (Sheets 1-2-3)	<b>Total Field Profiles</b>

## DRAWING NO.

Profiles 440 Hz

3.2 (Sheets 1-2-3)
3.4 (Sheets 1-2-3)
3.5 (Sheets 1-2-3)

Profiles 440 Hz Profiles 1760 Hz Profiles 3520 Hz



**ELECTROMAGNETIC HLEM SURVEY** 



### 1. INTRODUCTION

Magnetic and electromagnetic (HLEM) surveys were carried out during the months of March and April 1996 on a claim block owned by **PLACER DOME CANADA LTD.**, designated **MONETA Property**, in Tisdale and Murphy townships, Timmins area, Province of Ontario.

These surveys were designed to locate anomalies potentially caused by sulphide-rich zones as favourable hosts for precious and base metal deposits.

### 2. PROPERTY, LOCATION AND ACCESS

The property is located less than two kilometres to the north-east of the town of Timmins, in Tisdale and Murphy townships, Province of Ontario. The access is from Timmins to the north via Provincial Road 655, which traverses the western and northern parts of the claim block.

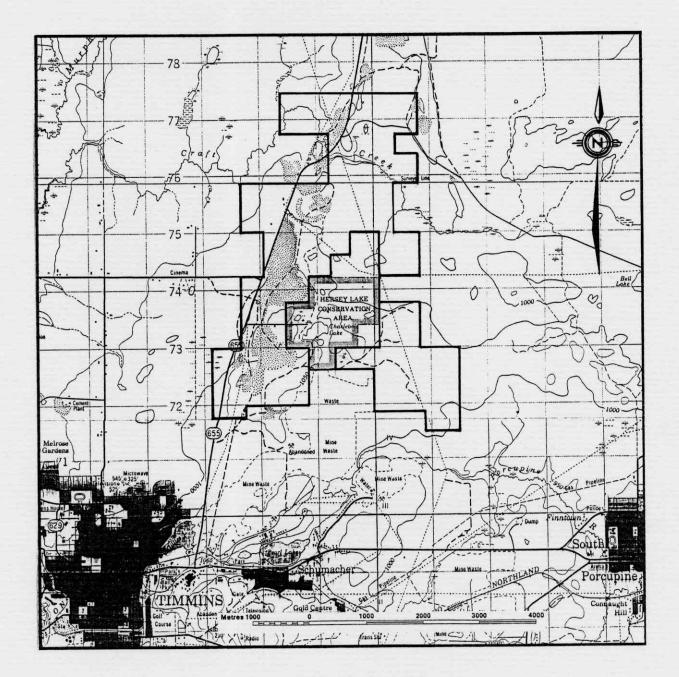
The mineral exploration permits are owned by **PLACER DOME CANADA LTD**. The general location of the property is presented in figure #1, while the claim numbers and the survey area show in figure #2 of the present report.

### 3. GEOPHYSICAL SURVEYS

From March 18 to April 5, 1996, line-cutting, magnetic and electromagnetic (HLEM) surveys were carried out on the **MONETA Property**. In total, 144,7 line-km of magnetic and 131,0 line-km of electromagnetic (HLEM) surveys were executed on the property.



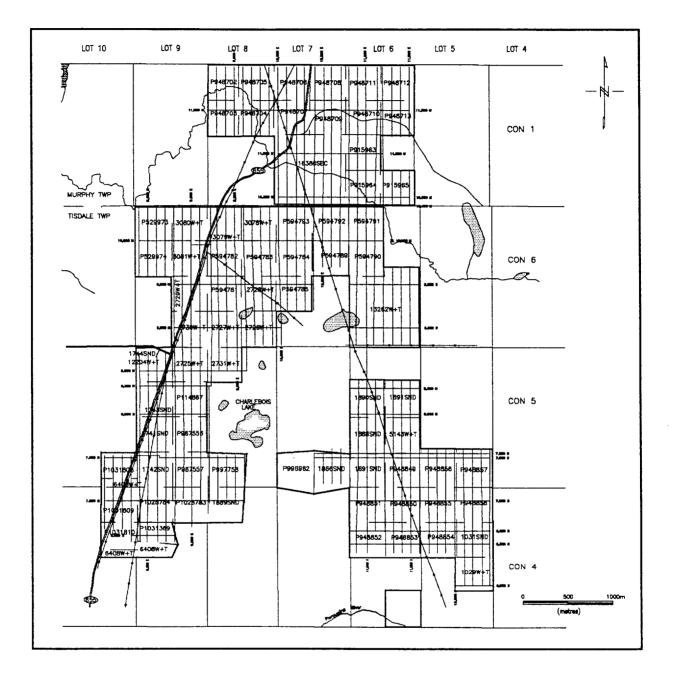
### PLACER DOME CANADA LTD.



PLACER DOME CANADA LTD. MONETA Property Figure #1: General location of the property



5



PLACER DOME CANADA LTD. MONETA Property Figure #2: Claim index and Survey area



### 4. SURVEY SPECIFICATIONS AND INSTRUMENTATION

The surveys were executed along a grid of N/S-oriented lines, cut at a 100-m interval and marked every 25 m.

The magnetic readings were taken with a GEM GSM-19 portable magnetometer using the Overhauser effect. The total magnetic field was measured every 2 seconds in a continuous reading mode, with a precision of 0,2 nanoTesla (nT). The readings were systematically controlled for location every 12,5 metres. The magnetometer was operated with the sensor mounted on top of a backpack frame. The noise envelope is estimated at less than 5 nT after a short wavelength filter was applied to remove noisy spikes. A base station magnetometer located on the property to measure the total magnetic field every 20 seconds was used as a reference for correction of the diurnal variation.

For the HLEM survey, the APEX MAXMIN I system was used in the horizontal coplanar loop mode with a 150-metre separation between the transmitting and receiving coils. Readings were taken at 25-metre intervals along the lines. The instrument is capable of operating on nine different frequencies of which 440, 1760 and 3520 Hz were selected. In this type of survey, both in-phase and out-of-phase components of the secondary field are measured and are recorded as percentages of the primary field with a precision of 1%.

### 5. **RESULTS AND INTERPRETATION**

### 5.1 Magnetic Survey

The area covered by the present survey shows a weak to moderate magnetic relief where total field intensities fluctuate between 57 800 and 59 900 nanoTeslas, in general. This relief is characterized by the presence, specially in the second half of the property, of a few ENE/WSW-oriented zones of magnetic highs which reach 400 to 1800 nT over local background. In the southeast corner and in the northern half of the grid, the magnetic relief



is more homogeneous and uniform, with only a few E-W to ENE/WSW more or less continuous zones of magnetic highs reaching less than 400 nT.

On the other hand, the central part of the survey is traversed by a NW/SE-oriented narrow zone of high magnetic susceptibility which likely represents a diabase dyke.

Finally, the total field profiles generally indicate deep sources (15 to 50 m), except in a few places where near-surface sources could be related to cultural noise.

### 5.2 Horizontal-Loop EM Survey

The survey detected no less than eleven conductors showing a general ENE/WSWorientation which were designated by the letters A to K, inclusively. The following table presents the principal physical characteristics of each conductor.

Conductor	Length (m)	Dip	Depth (m)	Conductance (Siemens)	Magnetic association (nT)
А	800	North to subvertical	30 to 50	2 to 9	Close to direct 200 to 300
В	500 (?)	North	35 to 50	1 to 5	None
С	200	?	?	?	None
D	100	?	?	?	None
Е	200	South	45	3 to 7	Close – 100
F	1 700	South	15 to 40	9 to 36	Locally close - 400
G	200	?	?	?	?
Н	200	South (?)	60	16	None
I	100	?	?	?	None
J	500	South	35 to 55	4 to 12	None
K	200	?	?	?	?

Table 1: Principal physical characteristics of conductors detected on the Moneta property



Conductors A, B, E, F, H, and J are classified as bedrock conductors with maximum conductances varying from 5 to 36 Siemens and depths ranging usually between 30 and 60 metres; conductor F presents the best responses with conductances of 9 to 36 Siemens.

Conductors A and B seem to be dipping to the north, whereas conductors E, F, H, and J appear to be dipping to the south.

As for conductors C, D, G, I, and K, they could be caused by a weakly conductive mineralization (stringers) or structure, but also by a conductive overburden. Finally, only conductor A presents a direct magnetic association and could possibly be explained, at least partly, by the presence of pyrrhotite within the underlying rocks.

### 6. CONCLUSION AND RECOMMENDATIONS

The geophysical surveys executed on the Moneta property detected, inside a weak to moderate magnetic relief, eleven conductors of which at least six are likely located inside the bedrock and could be explained by stringer to semi-massive and massive mineralizations.

It is recommended to test by drilling the six best conductors on their best HLEM responses. However the final choice of the different drilling targets should be done in the light of all geological, geochemical and geophysical information available on the property.

In addition, a few induced polarization profiles could allow to study the nature of the five weaker conductors.

Respectfully submitted, VAL D'OR GEOPHYSICS LTD. Pierre Boileau, En Boileau Geophysicist CHIFRE

and

Youcef Ghanem, M.Sc. Geophysicist



### CERTIFICATE

I, undersigned, Pierre Boileau, Eng., certify that:

I reside at 1725 Duchesne, Val-d'Or (Québec), since 1981.

I am a graduate of École Polytechnique, Montréal (Québec) where I have obtained a B. Sc.A. in Geological engineering in 1971.

I have been engaged in Exploration Geophysics since 1968 and have been practicing as a professional engineer since 1971.

I am a member of the Ordre des Ingénieurs du Québec, the Quebec Prospector Association, the Prospector & Developers Association of Canada, the Society of Exploration Geophysicists and the Canadian Institute of Mining & Metallurgy.

This report is based on the information contained in the survey described. The interpretation of the data was made using methods known in the literature and based on my personal experience.

I have not received, nor do I expect to receive directly or indirectly any interest in the property that belongs to PLACER DOME CANADA LTD.

Signed in Val-d'Or, this June 14, 1996.

Pierre Boileau, Eng. QUEBEC **Consulting Geophysicist** 



### CERTIFICATE

This to certify that:

I, undersigned, Youcef Ghanem, Geophysicist, certify that:

I reside at 168-A, Perreault, Val-d'Or (Québec), since 1993.

I am a graduate of Moscow Geological Prospection Institute (Russia) where I have obtained an engineering and M.Sc. degree in Geophysics and Geology in 1976 and of École Polytechnique, Montréal (Québec) where I have obtained a M.Sc. in Geophysics in 1988.

I have been engaged in Exploration Geophysics since 1976 and have been practicing as geophysicist since 1976.

I am a member of the Société Québécoise de Géophysique.

I have not received, nor do I expect to receive directly or indirectly any interest of any kind in the property that belongs to **PLACER DOME CANADA LTD**.

Signed in Val-d'Or, this June 14, 1996.

Youcef Ghanem, M.Sc. Geophysicist



Ministry of Northern Development and Mines	Declaration of Assessment Work Performed on Mining Land	Transaction 9660 Assessment
AND I SHOW THE REAL PROPERTY OF	Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990	Assessment

900

Personal information collected on this form is obtained under the authority of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about Mines, 6th Floor, 933 Ramsey Lake

Instructions:

Ontario



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claim, use form 0240.

1. Recorded holder(s) (Attach a list if necessary)	
Name Placer Dome Canada Limited	Client Number
Address	300210
PO Box 43, 3201-130 Adelaide Street West	Telephone Number (416) 363-4962
Toronto, Ontario M5H 3P5	Fax Number (416) 359-9787
Name Moneta Porcupine Mines Inc.	Client Number 171667
Address	
PO Box 1756; 104 Pine Street South	Telephone Number (705) 264-2296
Timmins, Ontario P4N 7W9	Fax Number (705) 267-7490

Type of work performed: Check ( ~ ) and report on only ONE of the following groups for this declaration. 2.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs)	g, stripping,  associated assays Rehabilitation
Work Type 139 km linecutting 144.7km ground magnetic survey	Office Use Commodity
131.0km ground HLEM survey	Total \$ Value of Work Claimed # 92, 380
Performed From 01 02 96 To 14 06 96 Day Month Year Day Month Year Global Positioning System Data (if available) Township/Area	NTS Reference
n/a Murphy + Tisdale M or G-Plan Number	Mining Division PORCUPINE Resident Geologist
G-3980 + G-3976	District LIMMINS

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required; - provide proper notice to surface rights holders before starting work;

complete and attach a Statement of Costs, form 0212;
provide a map showing contiguous mining lands that are linked for assigning work;
include two copies of your technical report.

Person or companies who prepared the technical report (Attach a list if necessary) 3. Name

Val d'o	<u>Or Geophysics</u>		(910) 925 (520		
Address			Eav Number	825-6529	
	l Lamaque, Val d'Or	Quebec J9P 2H6	(819)	825-1342	
Name		÷	Telephone Num	ber	
Address			Fax Number		
Name	· · · · · · · · · · · · · · · · · · ·			BECEIVED	
			Telephone Num	ber	
Address			Fax Number	FEB 2 0 1997	
		and the second		TLD & 0 1997	
	.2	•		MINING LANDS BRANCH	

#### Certification by Recorded Holder or Agent 4.

PALL BURCHELL 1. \_, do hereby certify that I have personal knowledge of the facts set (Print Name) forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent		
Wur chell		Date Dec 10/9
Agent's Address PO Box 960 Timmins Ontario P4N 7H1	Telephone Number (705) 267-5400	Fax Number (705) 267-5440
Dapping Main-	1. 15/07	

the mining and where work was performed, at the time work was performed. A map showing the contiguous link to claims that are contiguous (adjoining) to

work w mining column	<b>Claim Number.</b> Or if as done on other eligible land, show in this the location number ed on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of worl to be distributed at a future date.
eg	TB 7827	16 ha	\$26, 825	N/A		
eg	1234567	12	0		\$24,000	\$2,825
eg	1234568	2		\$24,000	0	0
1		-	\$ 8, 892	\$ 4,000	0	\$4,892
2	See attache	d Schedule	A (West Blo			
3	See attache				,470 done	
4		a schedule	B (East Blo	ck) \$22	,910 done	
5						
6						
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8			VED	1		
9		TAT	CEIVED FEB 20 1997	+		
10			FEB 20 1991			
11			ING LANDS BRAN	СН		
12			ING LA			
13						
14						
15						
k		olumn Totals	92,380			
	ROBIN PRIC	L	52,500	60,080	57,940	32,300

ROBIN PRICE (Print Full Name) \_\_\_\_\_, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to Signature of Recorded Holder or Agent Authorized in Writing

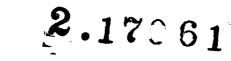
Joh'	0				
Robin	Price -	AL.	-	Date	
	Euce	Flacer Dasa	C		
		Urne	anada	Deg in lai	
				1 mai 10/96	

## Instructions for cutting back credits that are not approved. 6.

Some of the credits claimed in this declaration may be cut back. Please check ( ~ ) in the boxes below to show how

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or

4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):



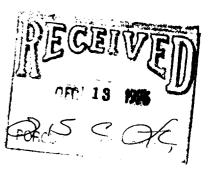
ote: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first,

or Office Us	e Only		
ceived Stamp	RECEIVED	Deemed Approved Date MAR. 13, 1997. Date Approved	Date Notification Sent
<sup>1</sup> 2/98}	PORCUPINE MINING-DIVISION	Approved for Recording by Mining Recorder (Si	Total Value of Credit Approved gnature)

Ciaim Suffix	<b>#</b> Units/Ha	\$ Done	• Ameritant	••••	• • • •
948702 ·		\$ Done		\$ Assigned	
948705	1	1070 1070	400	670	350
948706	1	1070	400	670	350
948708	1	1070	400	670	350
948711	1	1000	400	670	350
948712	1	1000	400 400	670	350
948703	1	1340	400	670	350
948704	1	1340	400	940	350
948707 ·	1	1340	400	940	350
948709 ·	1	1340	400	940 940	350
948710	1	1340	400	940	350 350
948713.	1	1340	400	940	350
16380-SEC	65.5 ha	4295	0	4295	0
915963 v	1	1070	400	670	350
915964	1	1070	400	670	350
915965.	1	1070	400	670	350
529973 ·	1	1207	400	807	350
3080·W+T	16.6 ha	1140	0	1140	0
3079·W+T	16.1 ha	740	0	740	Ő
3078-W+T	16.1 ha	1205	0	1205	Ō
594793 -	1	1205	400	805	350
594792 ·	1	1140	400	740	350
594791 ·	1	1205	400	805	350
529974	1	1205	400	805	350
3081·W+T	16.6 ha	1275	0	1275	0
594782	1	1275	400	875	350
594783·	1	1205	400	805	350
594784°	1	1205	400	805	350
594789 ·	1	1070	400	670	350
594790	1	1475	400	1075	350
2729·W+T	16.6 ha	1070	0	1070	350
594781-	1	1070	400	1070	350
2728 · W+T 594785 ·	16.1 ha	1070	0	1070	350
2730·W+T	1.	1070	400	670	350
2730 W+T	16.6 ha	1205	0	1205	0
2726·W+T	16.1 ha	1340	0	1340	0
13262 W+T	16.1 ha 64.75 ha	1275	0	1275	0
12204 · W+T	16.1 ha	5635	0	5635	0
2725·W+T	16.1 ha	870	0	870	0
2731·W+T	16.1 ha	940	0	940	0
1743 SND	16.1 ha	940 940	0	940	0
1114867.	10.1 ha	1070	0	1070	0
1741-SND	16.1 ha	940	400 0	670	350
987556	10.1112	1070	640	940	0
1031808	1	1275	640	430	375
12583 W+T	16.1 ha	1207	040	635 1207	375 0
987557	1	1340	640	730	375
997758	1	1475	640	835	375
1031809-	1	1070	640	430	375
1028784	1	1340	640	700	375
1028783·	1	1006	640	366	400 .
1889- SND	16.1 ha	600	0	600	400
1031810 •	1	270	800	0	0
1031369	· 1	805	640	165	400
1203730	8	0	6400	0	0
1203731	4	0	3200	Ō	Ō
1203732	16	0	12800	0	Ō
1203733	6	0	4800	0	0
1203734	2	0	1600	0	0
1203735	3	0	2400	0	. · O
1203736 1205729	1	0	800	Ū (	0
1203158	8	0	6400	0	0
TOTALS		69470	55520	50000	40050
		UUTIU	JJJZU	53380	13950

2.17061





Filed 13 Dec 1996 by R.Price - Placer Dome



Moundry of Northern Development and Mines

Ministère du Développement du Nord et des mines

### Statement of Costs for Assessment Credit

## État des coûts aux fins du crédit d'évaluation

### Mining Act/Loi sur les mines

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre de re D (C

### 1. Direct Costs/Coûts directs

Туре	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	3642	
	Field Supervision Supervision sur le terrain		3642
Contractor's and Consultant's	Type linecutting	58317	
Fees Droits de l'entrepreneur	mag + EM	31294	
et de l'expert- conseil			89611
Supplies Used Fournitures utilisées	type n/a		
			0
Equipment Rental Location de matériei	Type n/a		
			0
	93,253		

Note: The recorded hold rily expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

### **Filing Discounts**

- Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
- 2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
× 0.50 =	

### **Certification Verifying Statement of Costs**

I hereby certify:

that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

STEOLOGIST Agent, Position in Company) ENIO \_ I am authorized that as (Recorded Holder, Ad

to make this certification

#### 2 s/Couts indirects

d'évaluation.

Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work. Pour le remboursement des travaux de réhabilitation, les couts indirects ne sont pas admissibles en tant que travaux

Туре	Description	Amount Montant	Totals Total global
Transportation Transport	Type n/a		
	RECEIVE	D	
	FEB 2 0 1997		
	MINING LANDS BRAN	СН	0
Food and Lodging = Nourriture et hébergement	n/a		0
Mobilization and Demobilization Mobilisation et démobilisation	n/a		0
	Sub Total of Indi Total partiel des coût		0
Amount Allowable Montant admissible	18,650		
Total Value of Assi (Total of Direct and Indirect costs)	93,253		

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés

#### Remises pour dépôt

- 1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
- 2. Les travaux déposés trois, qu nent sont remboursés à 50 % d ation susmentionné. Voir les calc Valeur totale du crédit d'évaluation 0.50 Attestation de l'état des couls

J'atteste par la présente :

que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de à titre de \_\_\_\_\_ je suis autorisé (titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature writel Ì

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé

Transaction No /Nº de transaction

Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines

March 11, 1997

Gary White Mining Recorder Ontario Government Complex P.O. Bag 3060, Hwy 101 East South Porcupine, ON PON 1H0

Dear Sir or Madam:

🕅 Ontario

Geoscience Assessment Office 933 Ramsey Lake Road 6th Floor Sudbury, Ontario P3E 6B5

Telephone: (705) 670-5853 Fax: (705) 670-5863

Submission Number: 2.17061

Status Subject: Transaction Number(s): W9660.00846 Deemed Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

NOTE: This correspondence may affect the status of your mining lands. Please contact the Mining Recorder to determine the available options and the status of your claims.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at beneteau\_s@torv05.ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

mc call.

ORIGINAL SIGNED BY Ron C. Gashinski Senior Manager, Mining Lands Section Mines and Minerals Division

Correspondence ID: 10643 Copy for: Assessment Library

# Work Report Assessment Results

Submission Number:       2.17061         Date Correspondence Sent:       March 11, 1997         Assessor:       Steve Beneteau										
Date Correspon	dence Sent: Ma	arch 11, 1997	Assessor: Steve Beneteau							
Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date						
W9660.00846	948702	TISDALE, MURPHY	Deemed Approval	March 10, 1997						
<b>Section:</b> 14 Geophysical M 14 Geophysical El										
Correspondence	e to:		Recorded Holde	r(s) and/or Agent(s):						
Mining Recorder South Porcupine,			Paul Burchell TIMMINS, ONTARIO							
Resident Geologis South Porcupine,			PLACER DOME (CLA) LIMITED TORONTO, ON							
Assessment Files Sudbury, ON	s Library									

MAP SYMBOLOGY Pipeline (bave ground) \_\_\_\_ Boundary Railroad \_\_\_\_\_ sternet:pne 5 ng a Trock  $\sim \sim \sim$ nterprovincio \_\_\_\_ Dove a Traca District, Townshi -----·-+ -+ ··· Abendared Indian Reserve Turntable -**+-**● -- -Accrosimote — Rood Lot, Concession \_\_\_\_ ----- · Hynday County Approximate \_ \_\_\_ Township 48°32 — Park Boundary \_\_\_\_ Access (road of doughtful = = = = me ntanonce or s.ge-ficent dr veway; Bridge  $\succ$ Road, Railroad Troit, Busk Radd \_ \_ \_ \_ <u>-</u> **.** Building (porta**ga** a l**ey** \_\_\_\_ 0 Rapids Chimney 371703 538 50 00 MN 371704 A.Rap. 0 - - - - -Louble ine river Cliff, Pit, Pile e 🖬 with multiple rapide Contours --- 68 --Diuble line river ( ) with multiple repide . IRas interpolated - -----\_\_\_\_ - - +<u>\_\_\_</u>\_\_\_ Rettry 4-7 Reservoir \_ ----Approximete 371706 3717-05 River, Stream. Canal Depression \_\_\_\_\_ Approximets • Ĩ 🔴 🖬 Cuntrol Points A 6 74:5 Horizontel 0 310 02 P-84808-HOCK verticel signif cant 667-30 + 0.3629 -<u>+</u> Culvert <del>م ، ، م</del> - noai ------40 Foils ----Spot Elevation ( ase elevations) -300.6 -#40#-Deubie Ine river T+ Falls . €źć! . . Tower Funce, Hedge 883141-\_\_\_\_\_ -883+40 Wall \*\*\*\*7 -280445 Transmission Line Feature Outline \_ \_ \_ \_ \_ (Construction features, etc.) --------02625 - + ----Pries - - - -----Fylone \_\_\_\_\_\_ \_\_\_\_\*\*\*\* Flooded Land \_\_**;** ;== Tunnel 7420 LOCK \*\* Utility Poles • Marsh or Swamp 👻 😤 Wharf , Dock . Pier ------Mast wooded Area  $\bigcirc$ P 1212712 Mine Head Frame 🛛 🛱 .£ 30 7419 Outcrop 1 -----AREAS WITHDRAWN FROM DISPOSITION P8205 P 13343 -M.R.O. - MINING RIGHTS ONLY . 🕒 🎸 • S.R.O. - SURFACE RIGHTS ONLY 85.880. M.+ S. – MINING AND SURFACE RIGHTS P 65.881 8208 13696 Disposition File Date Order No. 20 R2 - THE SURFACE AND MINING RIGHTS ARE WITHDRAWN FROM PROSPECTING, STUKING OUT, SALE OR LEASE UNDER 210 AT SECTION 35 OF THE MINING ACT RS0 1990, DATED MAY 29, 1996 AT ORDER NO. W-P-23/96 NER. 3.4 13695 1 P 52 9900 1 849485 P 13616 0. 3615 3 INING RIGHTS ONLY A THORAWN FROM PROSPECTING STANING DITISALE OR LEASE UNDER SECTION 35 OF THE MINING ACT RSC 990 DATED 92-MAY-27 AT 13:20 E.S. CRDEP NO. N-P-28/92 NER 3656 TIMMINS 0 538 00 00 46 6 28 5377000 mN / ----3353 P52392 ----.... ' 🗢 🖬 -++-[] P ||3|4|1\$ P 6300 THE INFORMATION THAT APPEARS ON THIS MAP APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED THOSE WISHING TO STAKE MIN ING CLAIMS SHOULD CON-SULL WITH THE MINING RECORDER MINISTRY OF NORTHERN DEVELOP MENT AND MINES FOR AD DITIONAL AND JAN ATION ON THE STATUS (1) THE LANDS SHOWN HEREON

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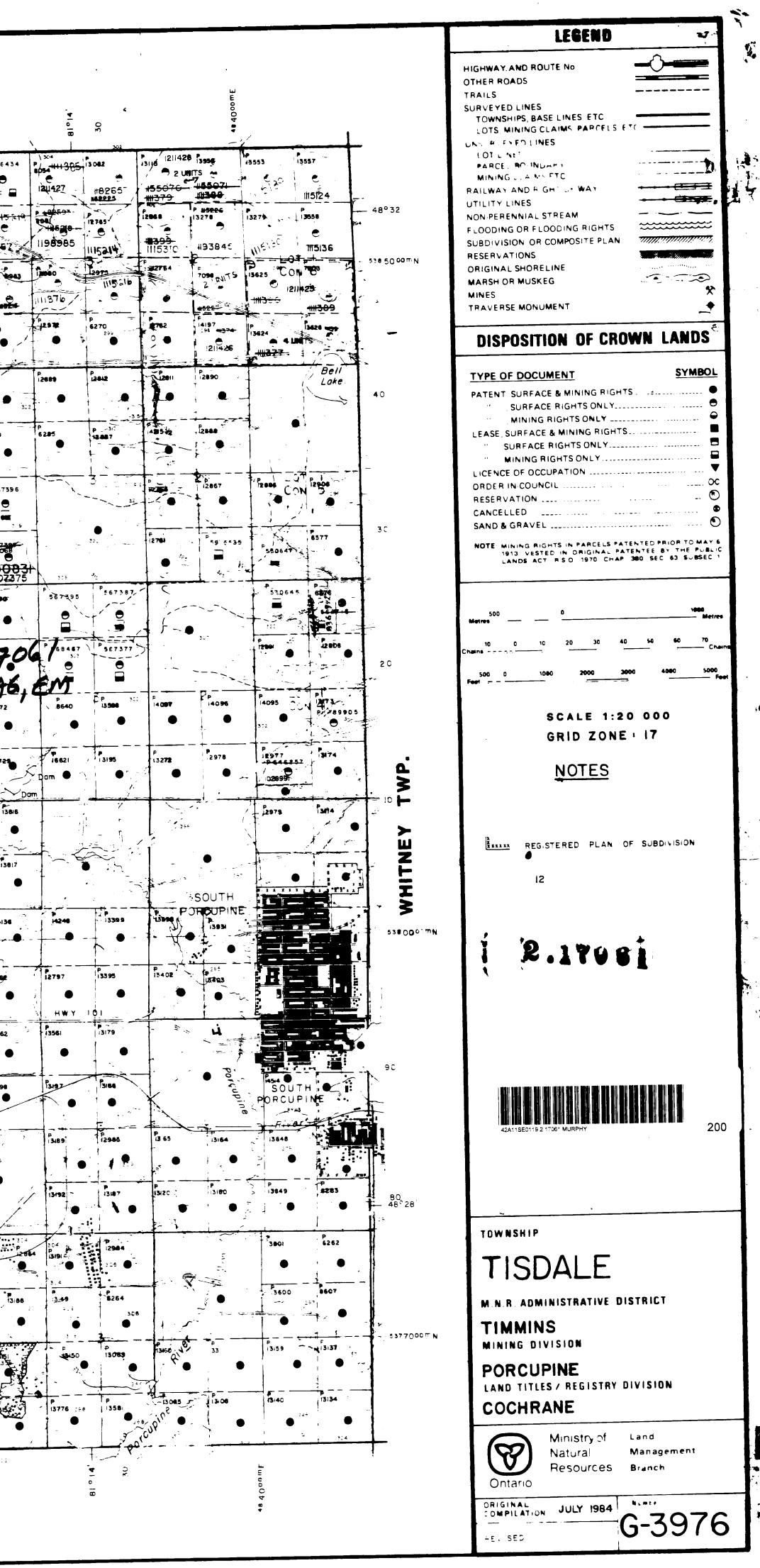
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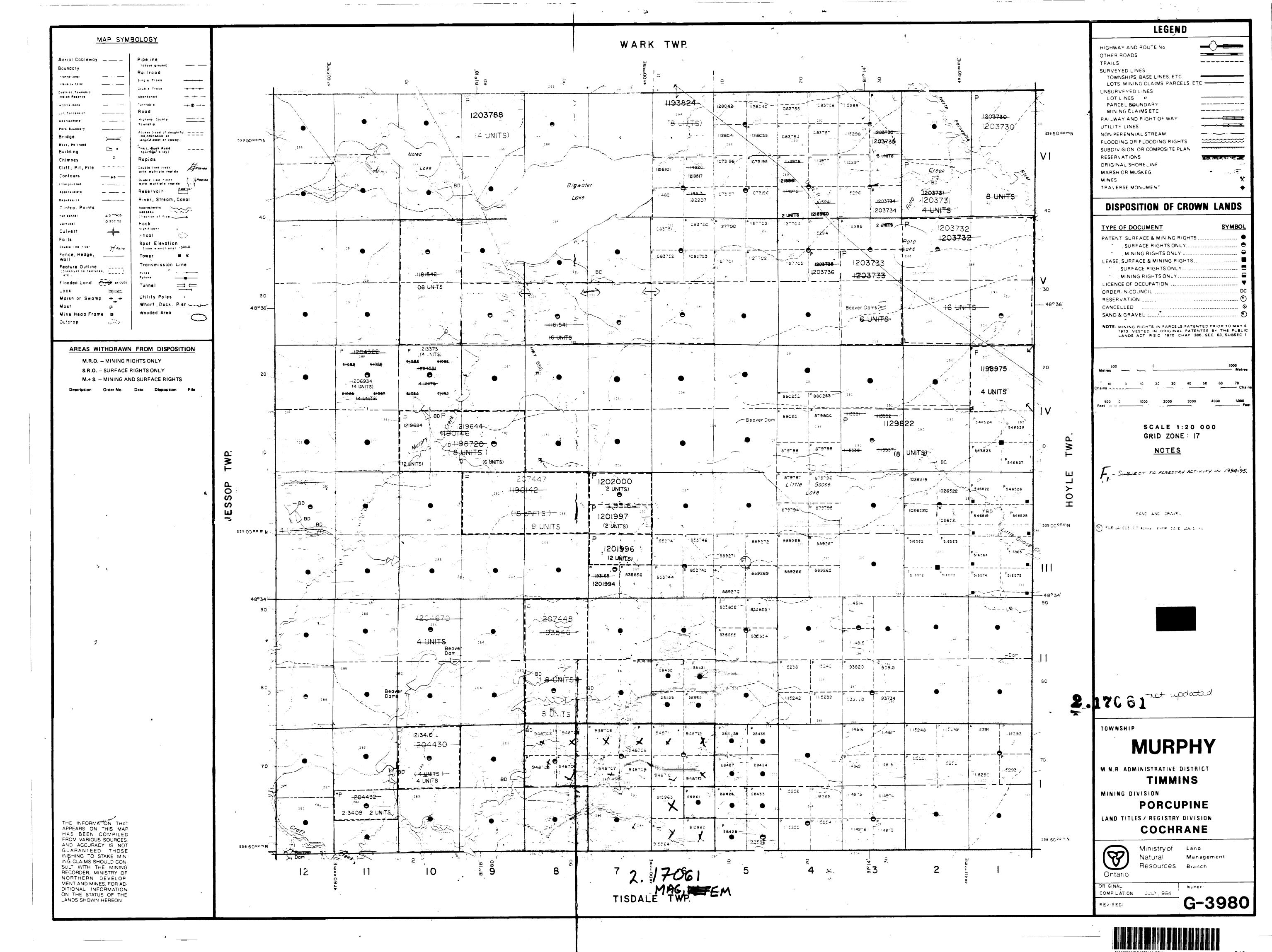
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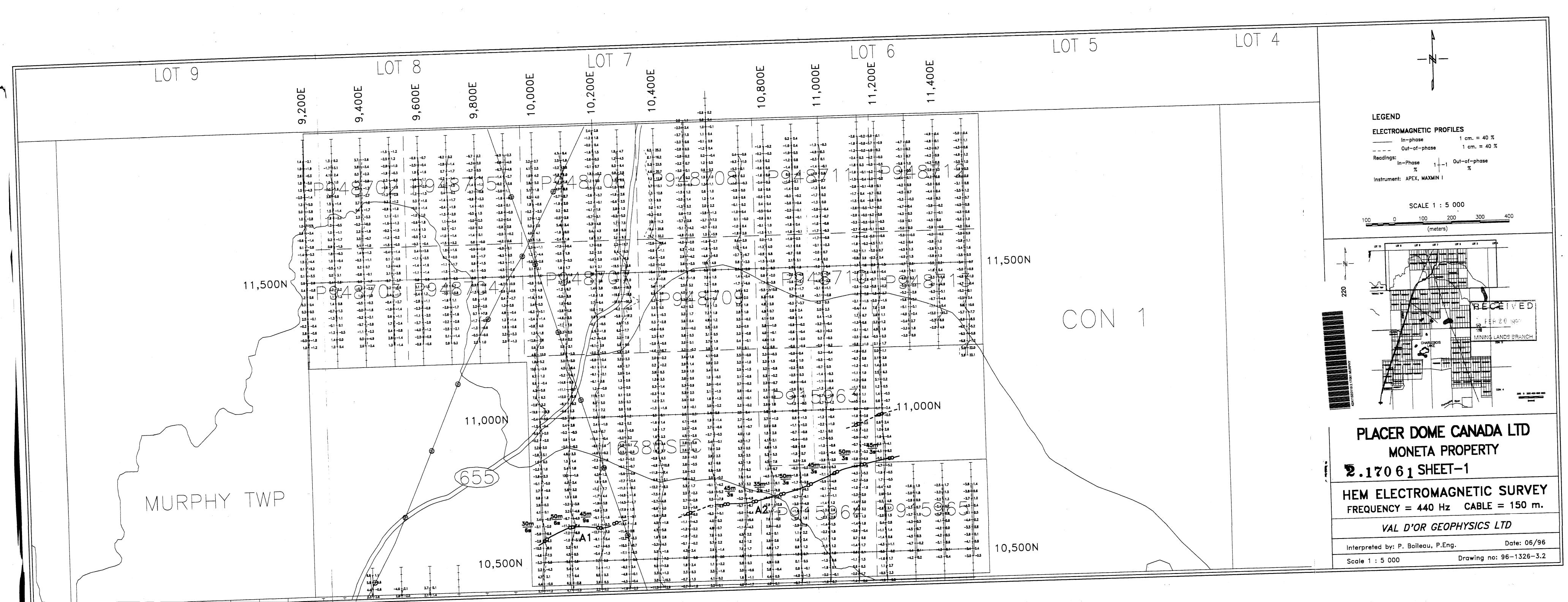
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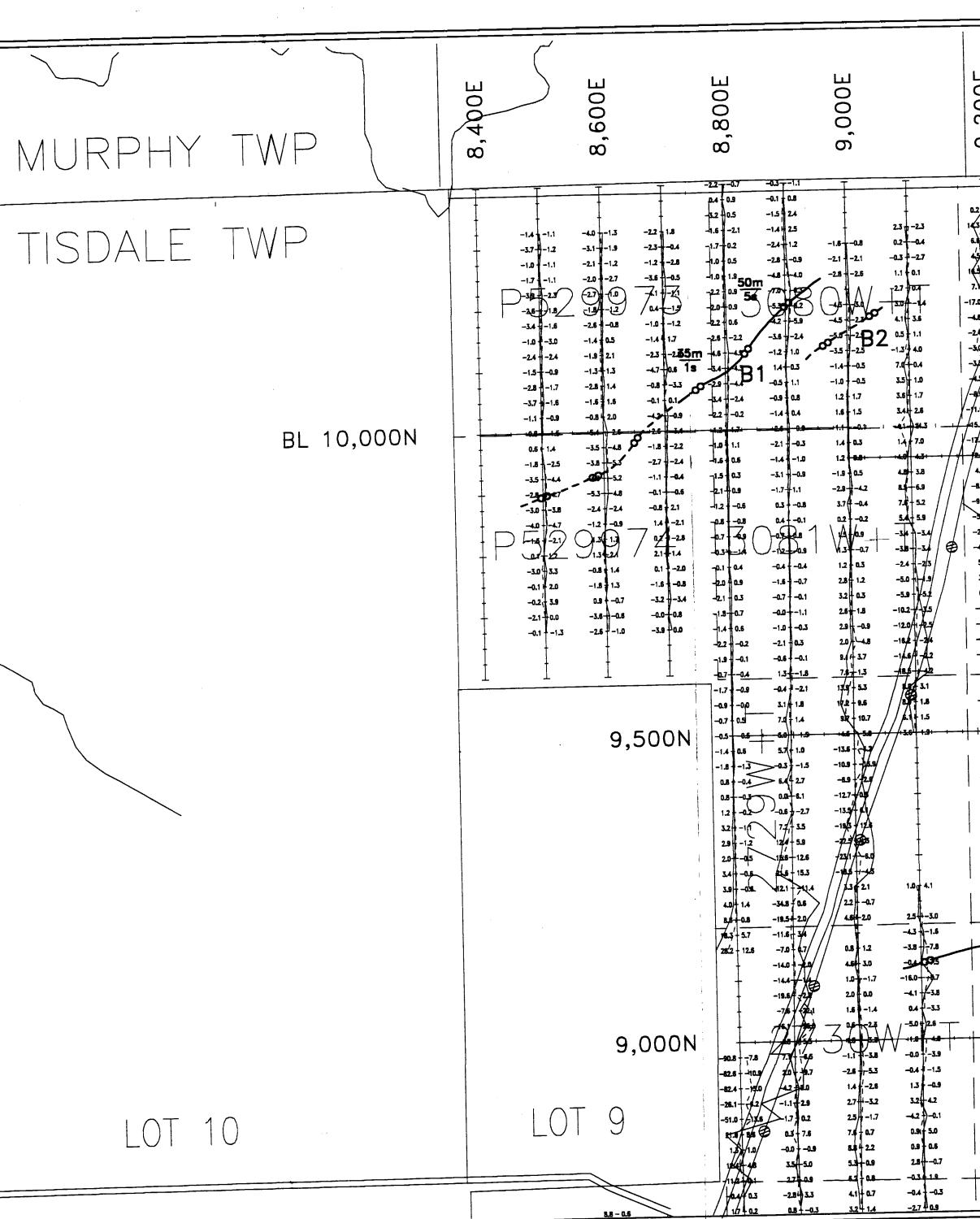
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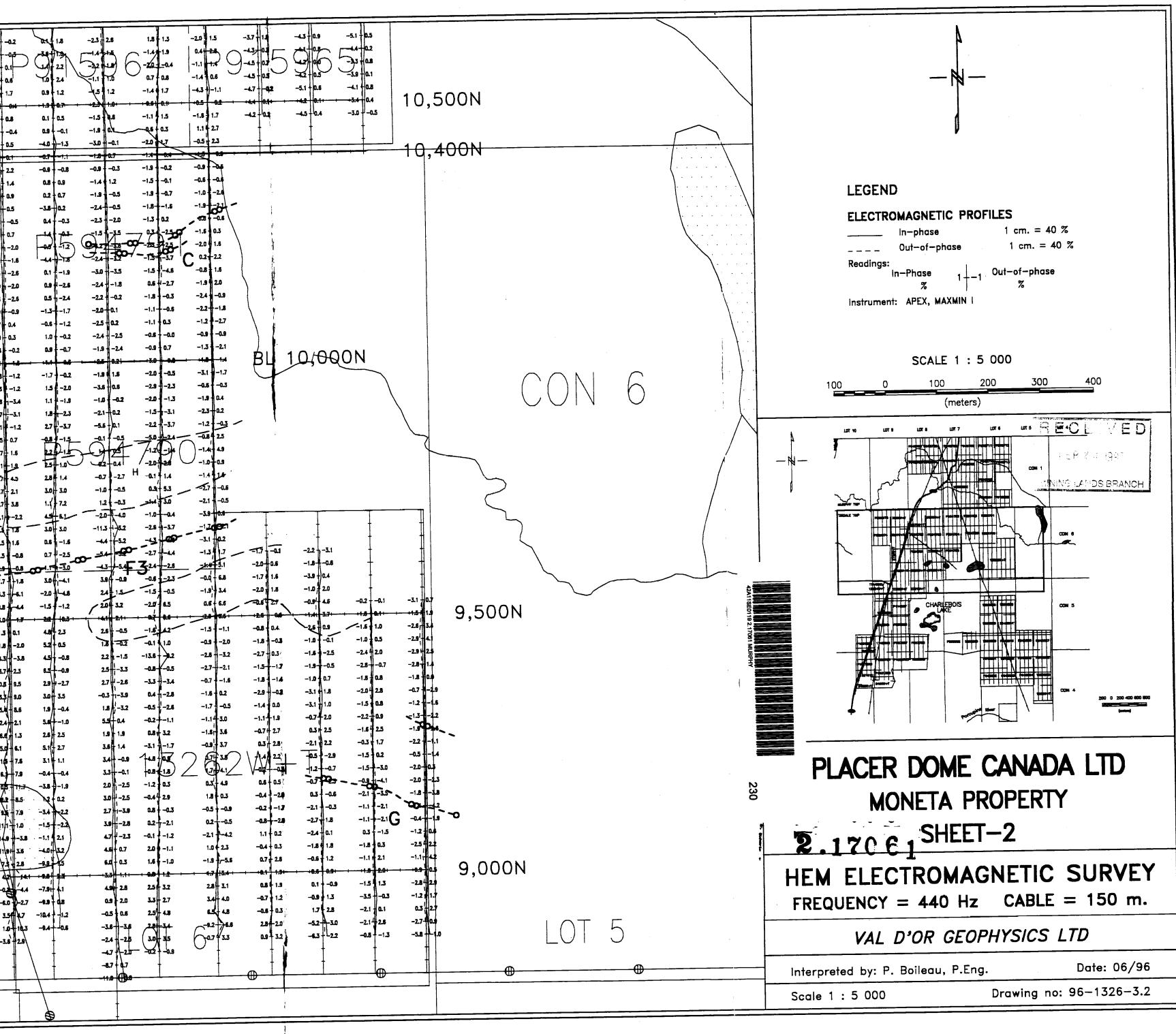
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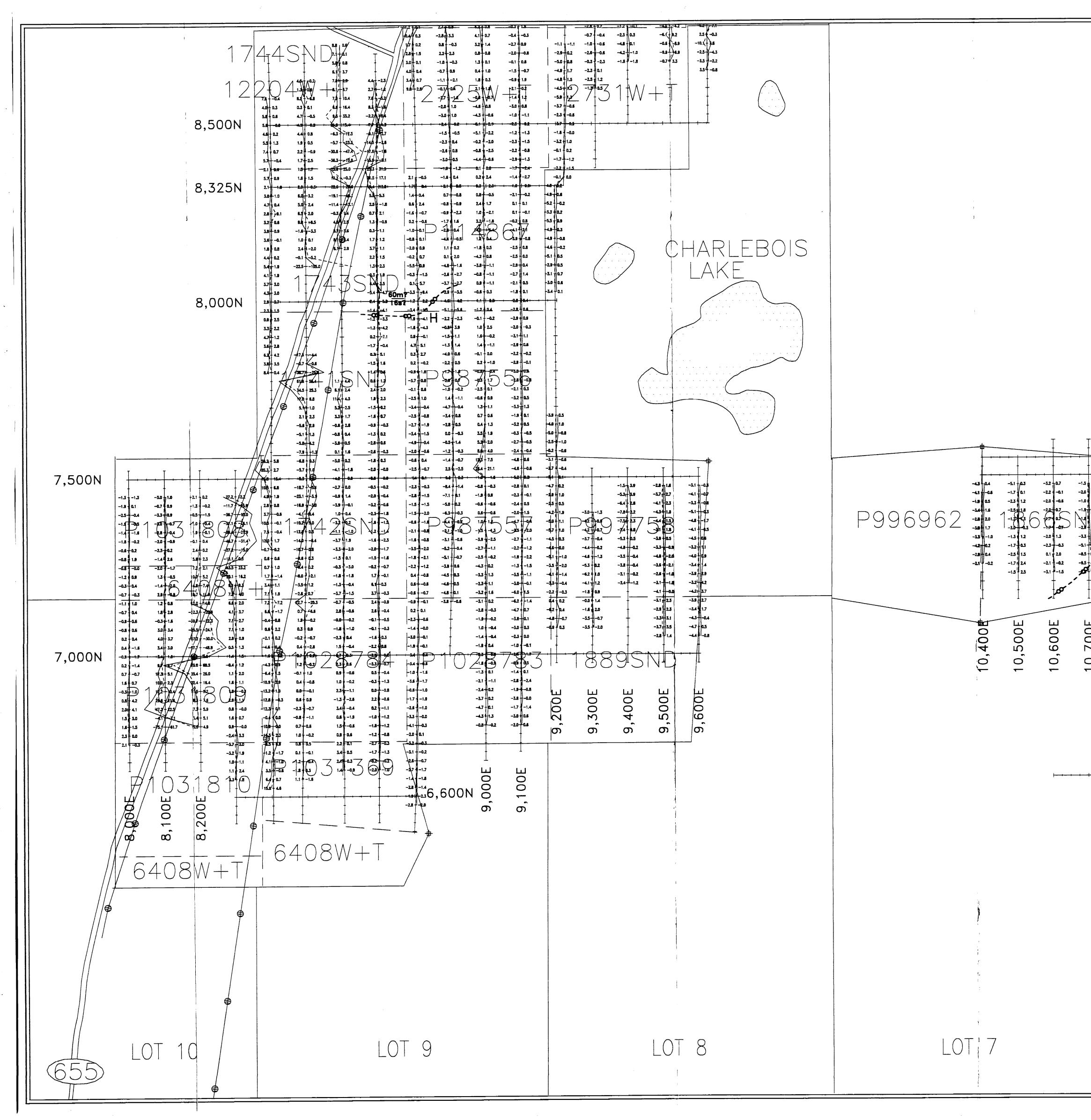
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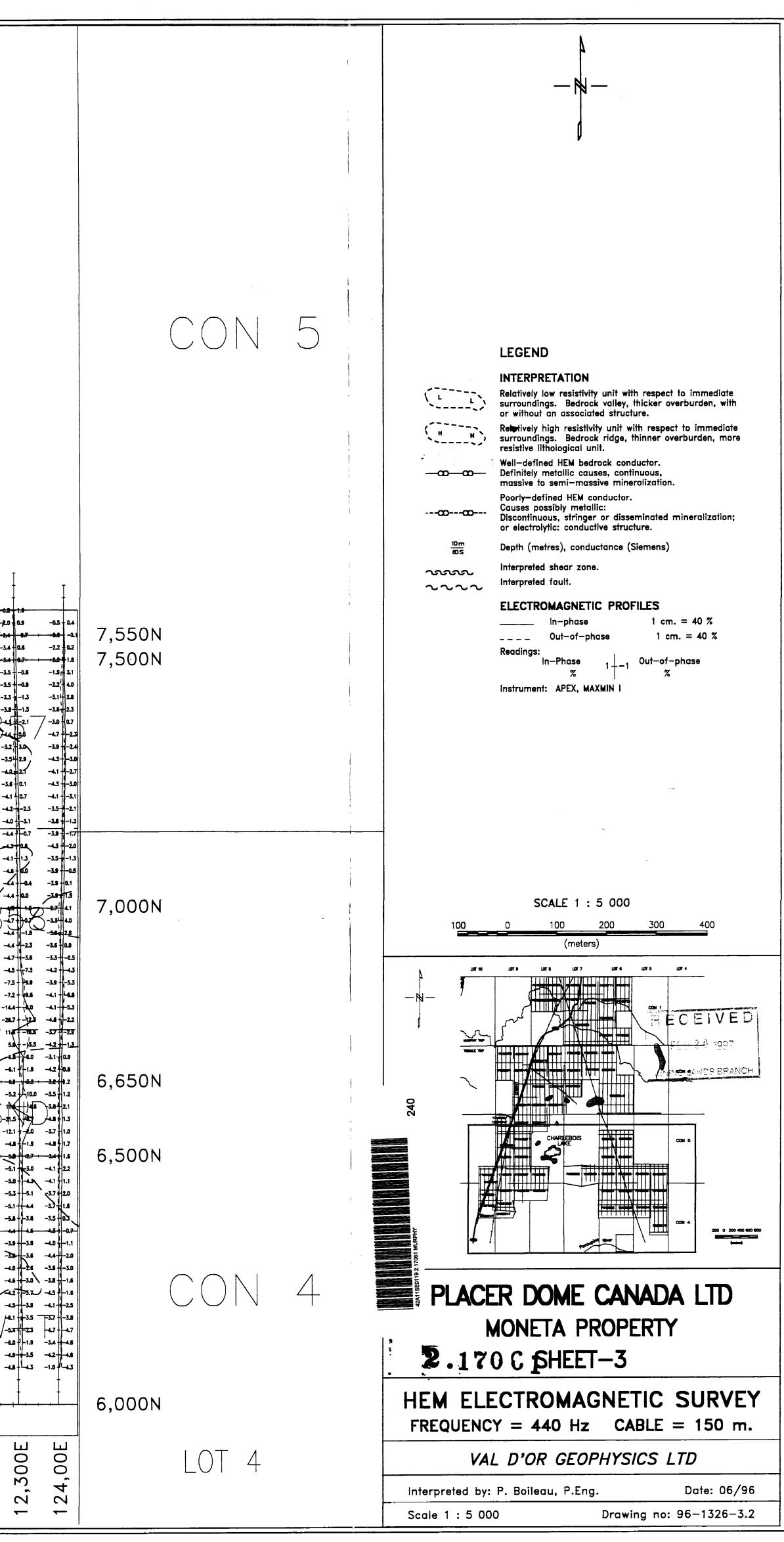


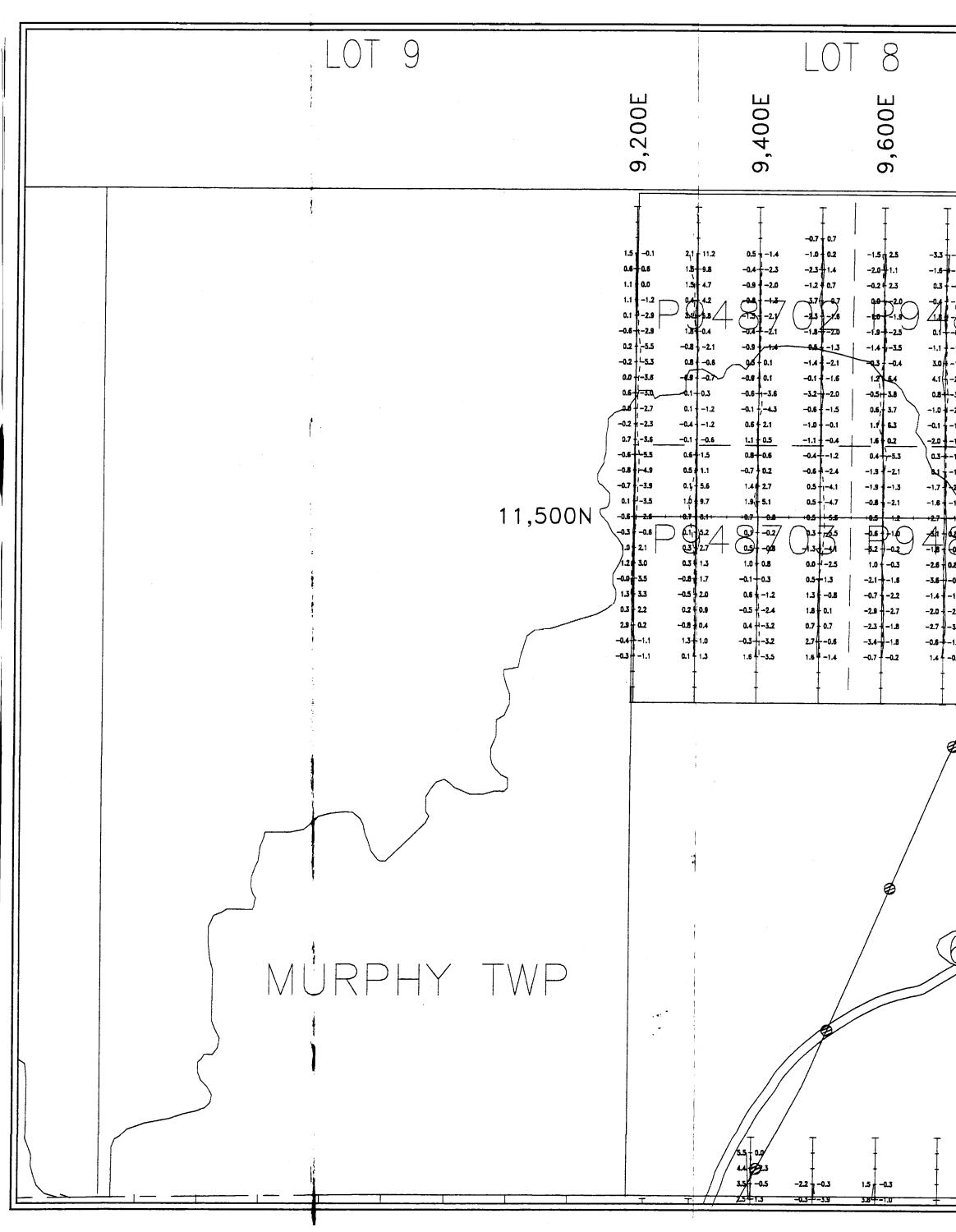
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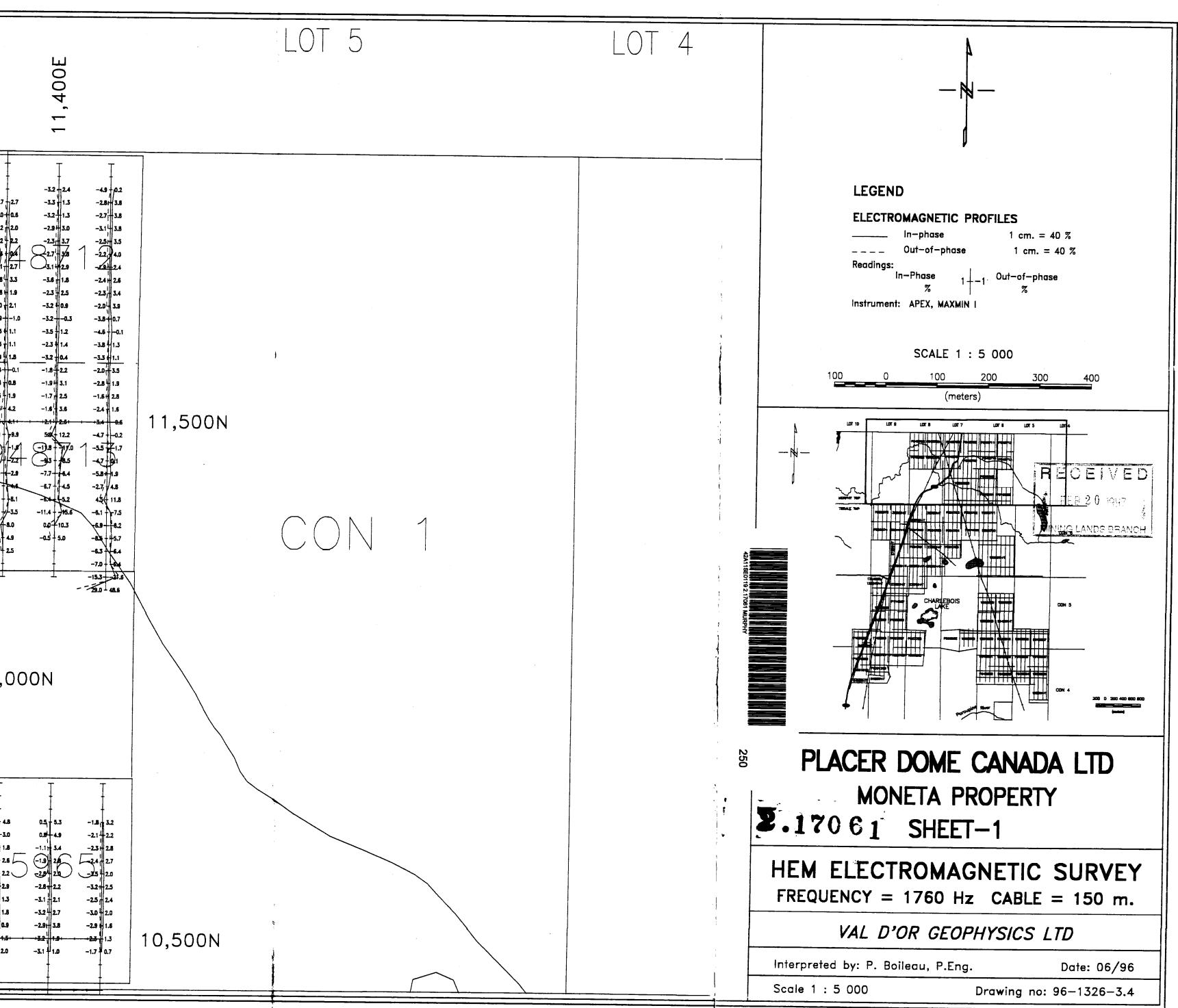
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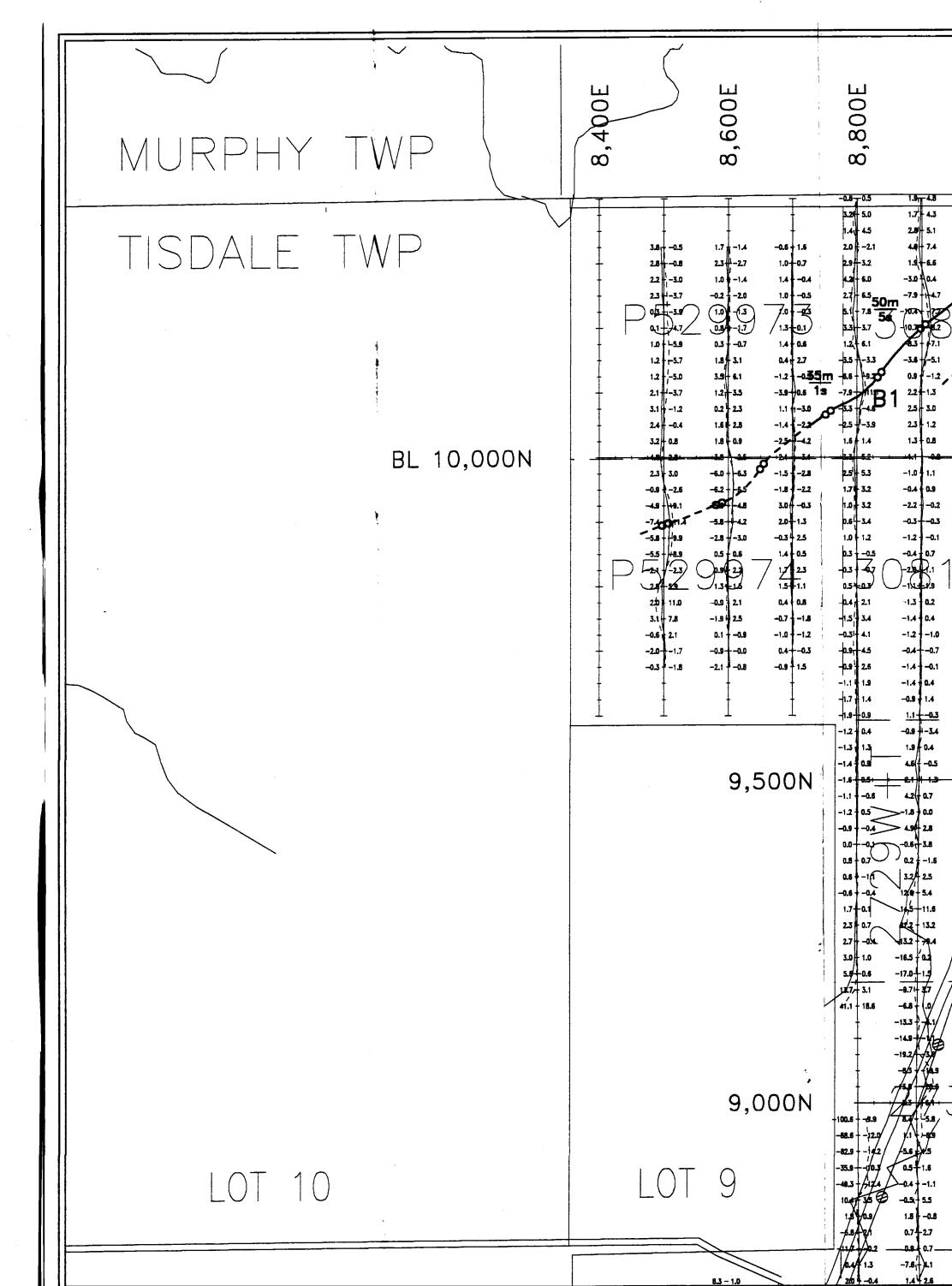




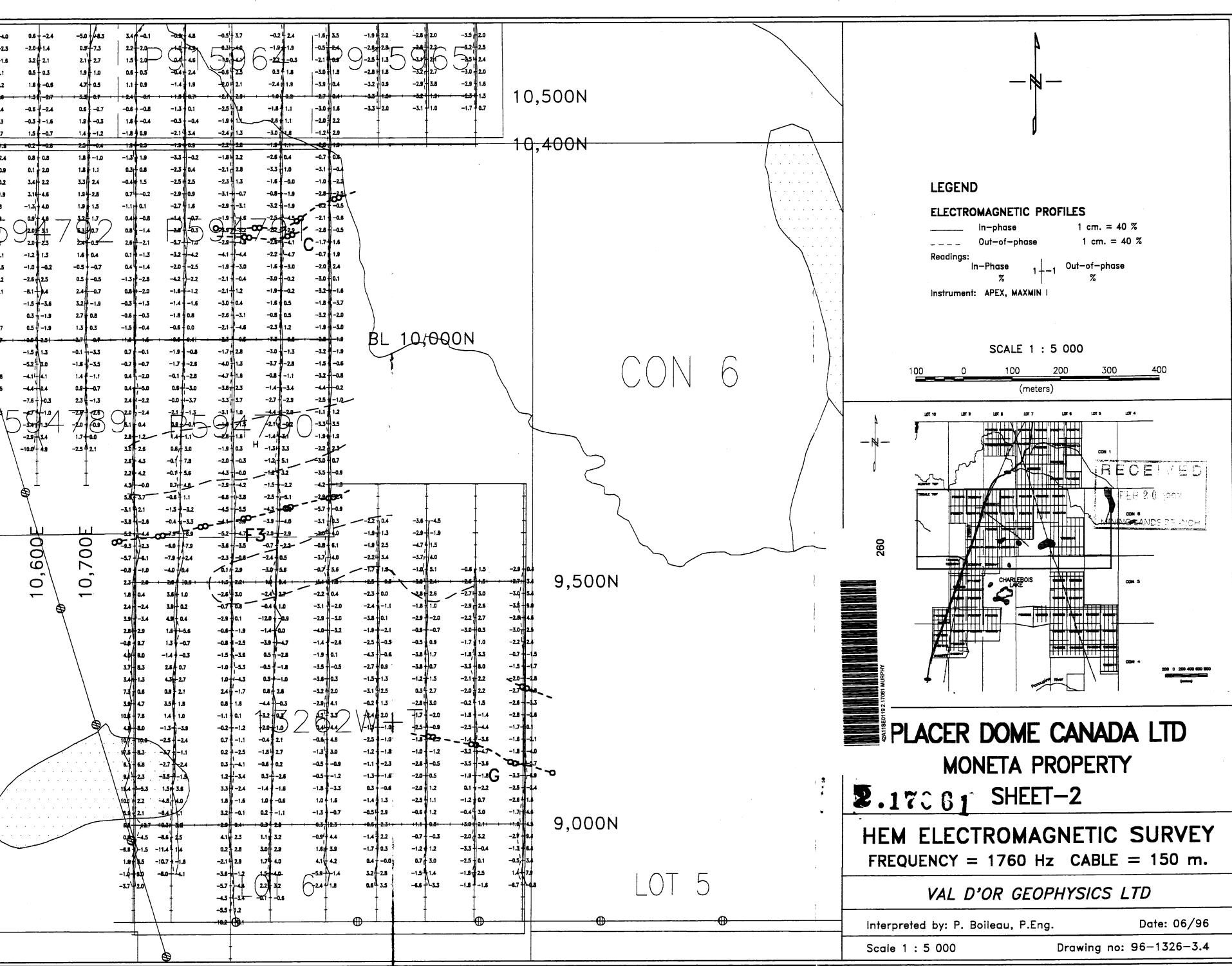
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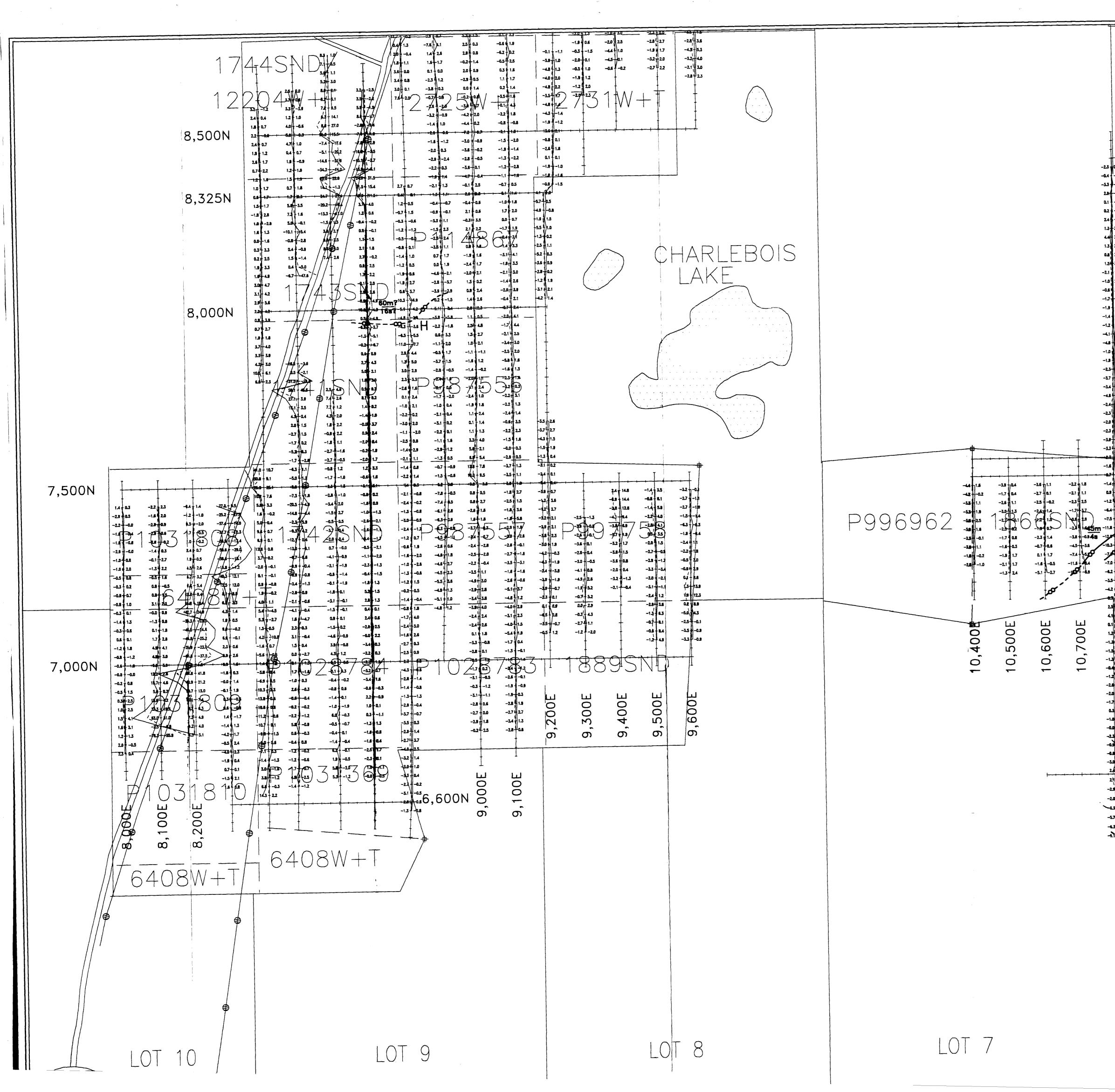
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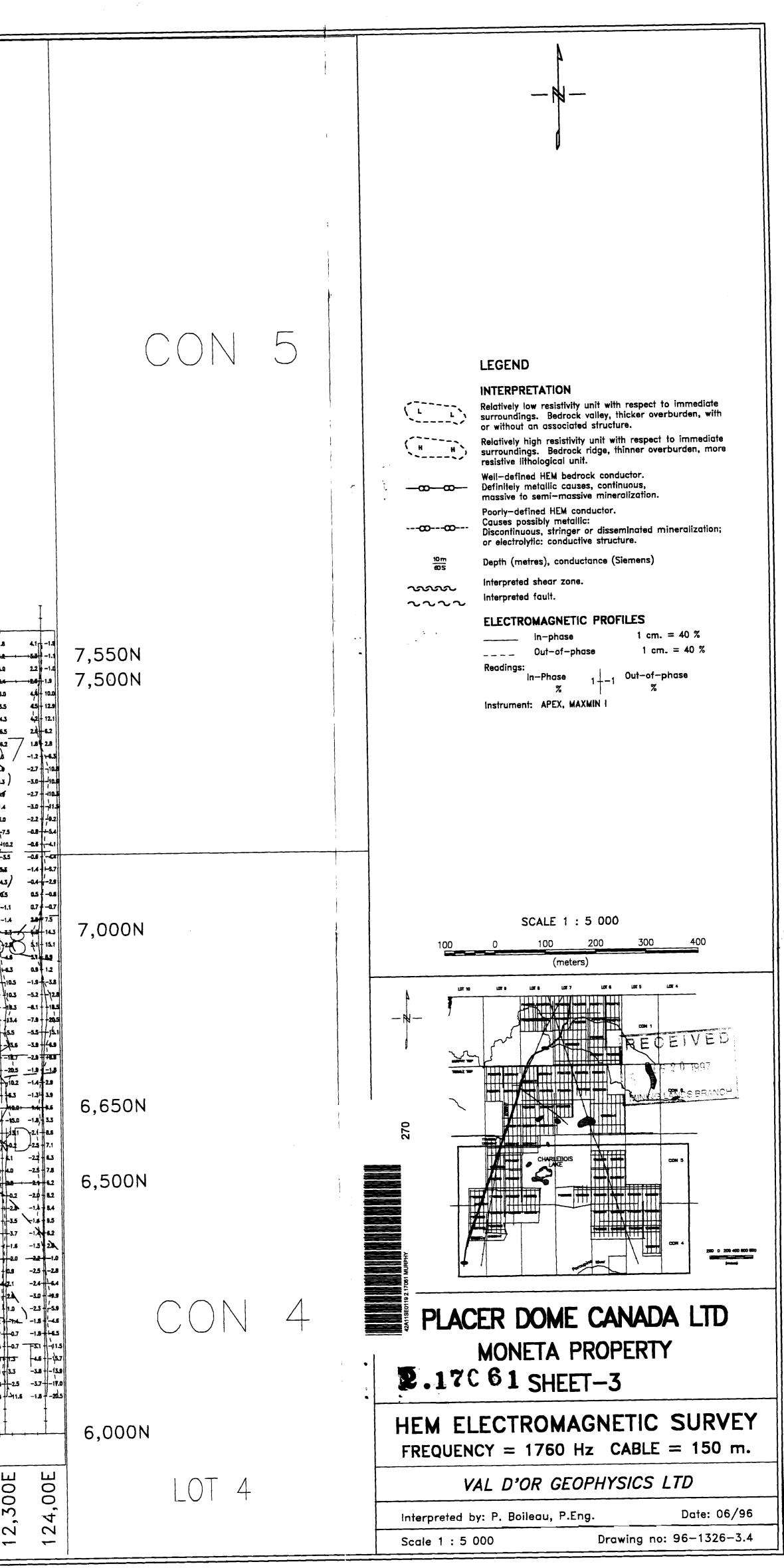


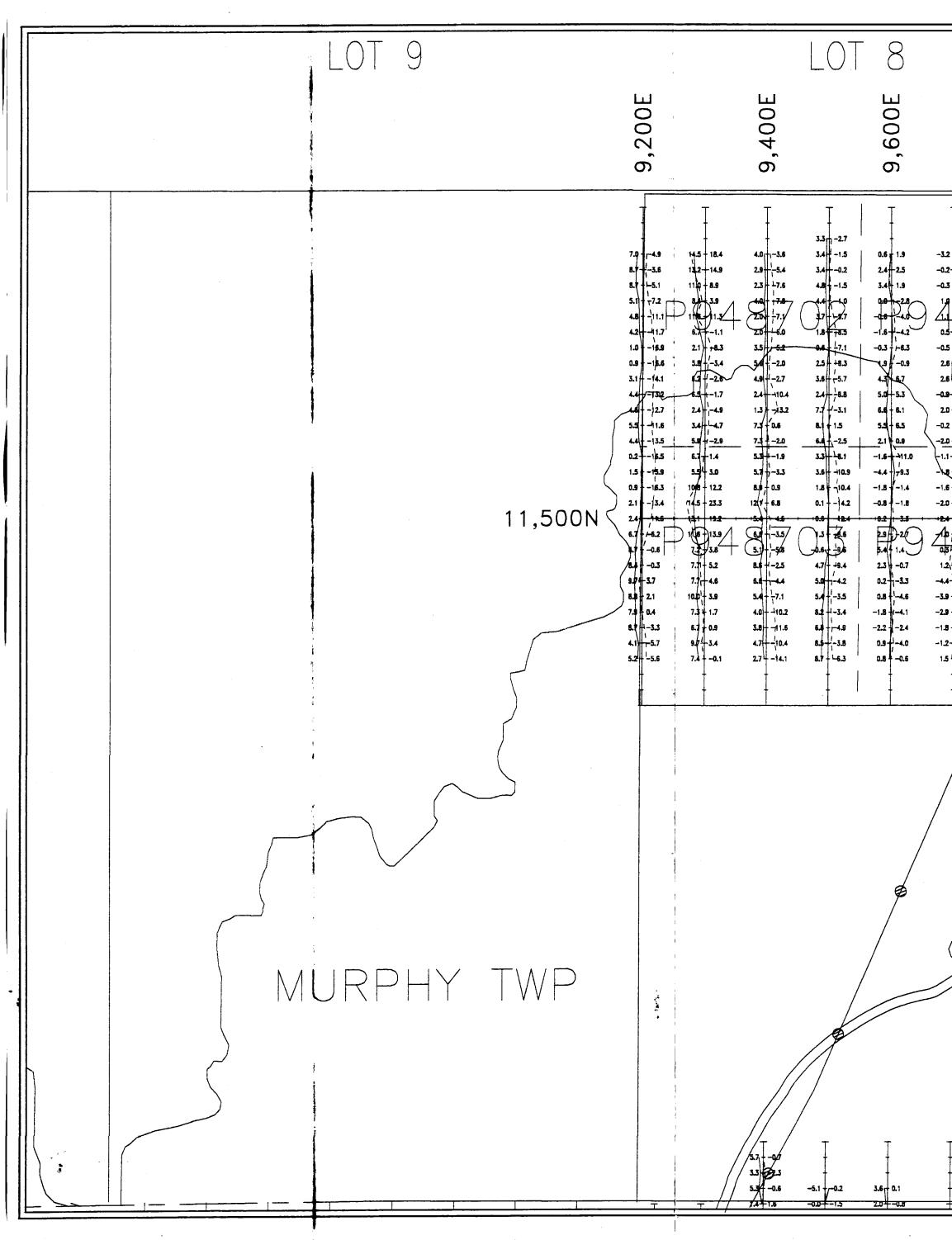
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ב) ( י ל	-40- -4.4 -4.4 -3.4 -3.4 -3.2	B2	<u>-1.0</u> 2.2 2 -1.0	3.0 2.0		-16.0- -2.7/ -1.6-	4 #   .5	-19,0 - -19,0 - 4,2	6.5		+	-:	0.7 <del>-</del> 0.5 2.4 + 0.5 1.7 - 2.	4	-0.9	-1.2 -0.1	-7.	4 0.6 1 4.3		-2.2 -1.6	• -1.1 -1.0	0.2	-1.6 1 1-3.5	+	-2.3 1. -2.0 1. -2.8 0.4		-1.2 -1.9 0.1 - 0.	1	-1.3	-0.9 -0.6	0.4 1.4	14-04 0-0.7	-0.x	+ 12.4 + 13.5 + 9.5	-9.7 -9.0 -6.7 -7.7	9.1 -3.5
2,~~	-3.2	-0.5 1.2	1.3 6.2 3.3 2.4	-1.3 - 1.1		-214 -3,8- -4.6- -94 c	1.9 -0.6 -	-1.5'1 -1.74 1.7 Z23	2.0 0.8	7(		  ^ /	1.4 - 0.0 1.30. 1.51. 1.11.	7 4	-2.7 - -3.2 -3.5 - 0 1.1 - 0	-0.4 1.1	-2. -3.	5 <del>1</del> -0.2 1		-2.4	).4 ).5	-2.3 -	B.0	 -	-2.5 + 0.2 -4.14-3.2 -1.61 + 4.3 -2.4 + 1.5		0.8 + 0. -0.8 + -( -0.1( -1.5 + 0.)	). <b>6</b> ).2	-0.9 -1.4 -1.9 -3.1	-0.6 1.3	-0.1 1.2	1 + 1.1  0.4 2 - 0.0 50.2	-4.0	-1.4	-9.4 -11.6 + 0 -13.1 + 9	0.1 05
<b></b>	1.6 - 1 	1.0 1 ).1	2.2 	<b>412.</b> 7 ⊥	/	-12.0 -12.0 -17.5	26 -15	-22 -22	9_5∕ +++↓ 0.2		+.8+ 1 -1.2		4 <del>6   2.2</del> 3.7 <b>-</b> −2.	5	-3.3 -2.4 -2.5	- <b>2.6</b>	++2. -5.	1 2.0 2 - 0.5 8 - 5.4	- <u></u>	-2.4 -	- <b>1.F</b>		-2.4 -1.9 -1.9		23 -1. 24 1: -1.8 -4.	· · ·	-1.3: - <del>:02 -:</del> -1.4 -: -1.0:	2.2	0.5 + <del>0.1</del> -2.1 -0.2	-2.0	1.5	5 -1.4 0.8 90.1 7 - 0.3	<del>1،1،۰۰،</del> 1م	-0.9 +.0 +.0	9.0 <sup>-1</sup> - -7.1 1 0 -10.34 2	+.7
2 3	9.5 -9 9.2 - 1 -2.7 1.7 - 0	1.0 -0.9	4.1 7.4 5.9	-6.3		-9.3- -4.9	1.8	2.1 5.2/ 11.0-	2.7 -6.8		-2.7 -0.4 	-	3.5 + -0. 2.50. 2.01. 2.40	.0 .4	-5.4 +/- -2.0 = 1 -3.6 - -4.6 -	1.7 - <b>2.5</b>	-2 -2	6	i )	-0.8 -0.7 -3.4 0.5	-2.4	0.1 · -2.2 · -5.4	-1.7	Ē	-0.5 -1 -4. 0.9 -1 -2. -0.7 -1.	9 6	-0.21 -0.21 -0.21	1.7 1 <b>.5</b>	0.2	-1.4 0.5	0.4 1.4		-5.2 -52	- 0.0 - 0.5 - 2.8 2.0	-7.7 -9.3 -8.6 0	
1		-0.5	<u>5.3</u> -48 -44	)-4.1/  -3.6			-20	23	-a.t		-1.3	78	3.5 -0.1 1.7 0.9 1.1	r H	-3.7 -3.5	-0.3		.6 -1.5 R -04 5 -04	9	-1.6	-0,5	$\sim$			-1.8 -1 0.1 -1 -1.0 -1	.4 .0	-1.0 + -1 -05 + -1 -0.6 + -2 -0.5 + -2		-2.1 -1.3 2.8 -1.9	1.8 1-3.2 /	-14 7 -14 -14	-63+		պ	-8.3 + 7 -6.3 + 0 -7.0 + 2 -6.2 + 2	9) .7 .2
) 7	0.9 - 2.2 - 1.0 - 2.0 - 2	-0.5 -0.6	-1.1 - -4.5 -6.0 -10.7-	-2.6/ 		6.0/ 1.7 -0.8 -1.9+	- 2.9 2.7			-0. 00			-0.30 1.9   1. 4.9 + 6. -8.1	3 8	-2.9 -3.6 -3.4 -1.4-	-0.2 -1.8	-3 -3	1.70.1 5.51. 3.11. 1.90.	2 .6	-1.3 0.5 1.3 -1.3	2.3 0.1	-2.6		1	-2.4 + 0.4 -1.5 + 1.4 -0.9 + 1.4 -1.0 + 1.	5 9	-0.3 +7 -3 -0.9 -1 -0.11 -0.11	9	-0.7	1 <b>.6</b> 0.5	0.5 1.2	-0.5	-21 -44	-0.5 2.4 -0.3		J
l	0.7 - 2.0/4 - 9.1 (- 4	-2.4 1.1	-11.0 -16.5 -15.7			4.9 2.0 6.5	-1.2	3.2 0.7	-2.1	-7.: -1.	-2.2		-6.8 +-	1.3 0.3	6.T 0.7	-0.8	_	0.2 1.0 1.4 1.3 1.0 1.1	<b>5</b> 	-2.5 -0.5 -0.9 t	0.7 2.0	-1.	1 - 0.1 0 - 2.8 4 - 1.6	45n 3s	-0.8 	0.7 2.1 5.8	-1.2 -0 -0.7 -0 -1.4 -0.1	) <b>.6</b> 7	0.6 1.1 0.1	0.2 1.4	2 3.4	i -0.1 i -0.6 i - 0.2	-25 -0.1	0.3 2.1 4.3		
<u>i</u>	<u>88</u> 132 132 133 8 3 5 1 1 3 3 5 1	1.5		·7.4 · 2.5	 	1.5- -0.1 -2.2		<u>-2.6</u> 1_3 0.4	-0 <u>.6</u> - 1.0 -0.2 2.0	-0.	2- <u>1.5</u> 5 <b>2.7</b> 5 <b>1.5</b> 1 <b>-0.3</b>	<u> </u>	<u>-2.5</u> 4.5 7.2 0.8 0	.7 -0.5	-2.0 -2.0 -2.5	1-4.5 -0.1	-	1.7 <u>7</u> 5.6 11.6 22 -8.0 1 -2 -8.6 1 -2	2 2.3	1.7- 0.5- -0.9-		5m <sup>-5.</sup> 7s <sup>-14.</sup> -15. -12.	200	E	-6.9	8.3 5.9 3.3	- <u>0.1</u> -0.1 1.2 - 1. 2.5 - 2.5 3.0 - 3.5	t 2	2.3 3.4 3.9 7.4	- 1.5 - 3.7	4.1 3.1	5-0.4 5-1.9 1-3.8 	- <b>2.9</b> -0.1 - <b>5.2</b>	- 1.5 - 2.2 - 2.8	.500	• •
	-12.4 - 0 -14.7	6.1 / . 13 145.8		<del>-1.5+</del>	<del>لى .</del> 	<del>  - 9,51</del> 4.3 1.9	1.5	)-1	- <b>2.3</b>		1.7 1 - 0.0 5 - 0.8 7 - 0.5	7 5	)-1.24	+ <del>2.2 +</del>		444'		2.			-0.8 -0.8	9	<b>a / 5.8</b> 4 <b>/ -3.1</b> <b>a 8</b> 3				8.7 - 7. 8.7 - 7. 9.9 - 10	20m 23s	-23.9 -23.9 -3325	+=====================================		35		6.5 G 2.2 -14.3	0	
	-10.7 - / -13.6 - -13.9 - 1 -17/5 - 1		+	-		<b>-2.6</b> - 1.7	+0.7 -0.2 1.0 0.7	1.4-	0.3 -1.3 -0.8 -4.4	-0- -0-	5-0.4 5-0.4 2-0.9	C	) 1.3 2 2.1 // 4.8 4 4.9	-3.3 1.3		M ~		5.5 4. 5.6 1.		-2.4 -0.2	J	ہ۔ بہ	29 52 13 7 4.4 5.7 - 1-0.9 6.2 - +6.1	9	103+ 107+ 107+	1 <u>5m</u> 15s		بر به	-26.5 120		- <sup>2</sup> - <sup>2</sup> - <sup>3</sup>	25	m-25 -25 -25 -25 -25 -25 -25 -25 -25 -25			
.			+	- -		0.3 0.6	1	2.0- 5.7	-1.4 -0.4 - 2.3	-0.	5 - 2.4 5 - 0.6 70.8	<b>4</b> 0m	6.3 3.5 -9.6 -	0.7	-95 -95 -95 -322 -396	i fire:		-24.5	-30 -11 1 1 -8.0	S -23.4		_	3.2 6.6-//3. 1.5-1-3.	1	2.8 -11.9 09.6		23.0		23.84 20.8- 14.2-	-2.7   /-4.9	16.2	4.6	-12.9 2.5 6.3		,   ,	
$\left  \right $	<b>5.0</b> <b>5.0</b> <b>1</b>	-0.9	2.4 -0.6 	-3.8		-0.5 -1.9 -5.9 -11.1	-0.7 30 11 10 40.7			-12. 0m -19. -29. -26.		9s	-16.4 -17.9 -16.4 -16.4 -12.9	11			y y	-24.4 	-7.4 -5.1 -5.1	-6.1	+7.4		2.1 -2. 2.6 -0. 6.1 -1.5 5.4 2.5	.1	-12.5 0.5 124- 8.8	24 -79	1.0 -0	 .9	147 107 1107 2.6	-3.0 1.8	6.0	-0.2 		I		
	1.1 - 2.1 - 0 4.9	l.1 -2.2	-3.2 -0.4 -12.0	7.7		8.0		-10.1	-11.0	-2	6 2.7 6 2.9		-6.2 3.94 7.81	-2.6	i.		5	9.0-1 4.5-1 4.4-1	0.3 0.8	7. 5.	517 3.2 1 3.1 3 1.5		6.3 2.8 5.14 3.0 2.1 2.1	0 8	1 1	2.0 -2.5			25 Q	-1.8		ł			• • •	
2	1.1 - 1.1 -	-1.5	-4.9 -1.5 2.5 / - <del>3.5</del>	-3.6	 	2.2	-1.4 0.2 7.5 3.9		-1.7 	6. 	2.3 1- 3.7 3.0	\ <i> </i>	9.5 4.0 1. <del>9</del>	2.0	3   1 <del>   </del>		3 8	1.8 1.0 -9 <del>.5</del> +1.9	1.2 3.3	٥.	04 1.9 7 - 2.2 5 - 2.3 5 - 2.3		2.8 - 3. 2.1 - 3. 2.9 - 0. 2.9 - 0.	3	3.8	2.9			-		$\overline{\ }$					
	-2.0 -3.3 -0.3 -	-4.4 -4.9	-0.1 1.3 -3.6	/ /-3.1 )-0.4		2.4 1.2	4.2 5.3	0.8 1.3	10 10 10	0.	9 21 3 2.3 6 1.8	V	0.94 -1.2 r -1.0	2.8 1.8		10,+4. 17,-4. 1,7,-4. 1,2,-1,2.	2 / 3 8	-1.7 -1.7 -1.6 -2.0	1.8 0.8	-a	1 - 1.2 81.2 1 - 0.3	1	1.9 0.	.7	-0.5	1.5										<u> </u>
	2.0++- 5.3 + - 8. + 0.	-3.4 -1.5 -2	1.3 -4.0 1.2 0.1	-3.9 3.5		8.0	<b>4.</b> 7	1 <b>.6</b> 0.5	-3.1 - 3.5 - 2.6 - 2.9	-1. 0.	1+25 1 + 0.5 8 + 2.4 9 + 3.8		- <u>-</u> - <u>-</u> 27 - <u>-</u> 27 - <u>2.6</u>	2.5 1.7		173. 14-0. 18-0.1 144	8	-1.4	-1,4		+				-	+ + +						_0	T	7	1	
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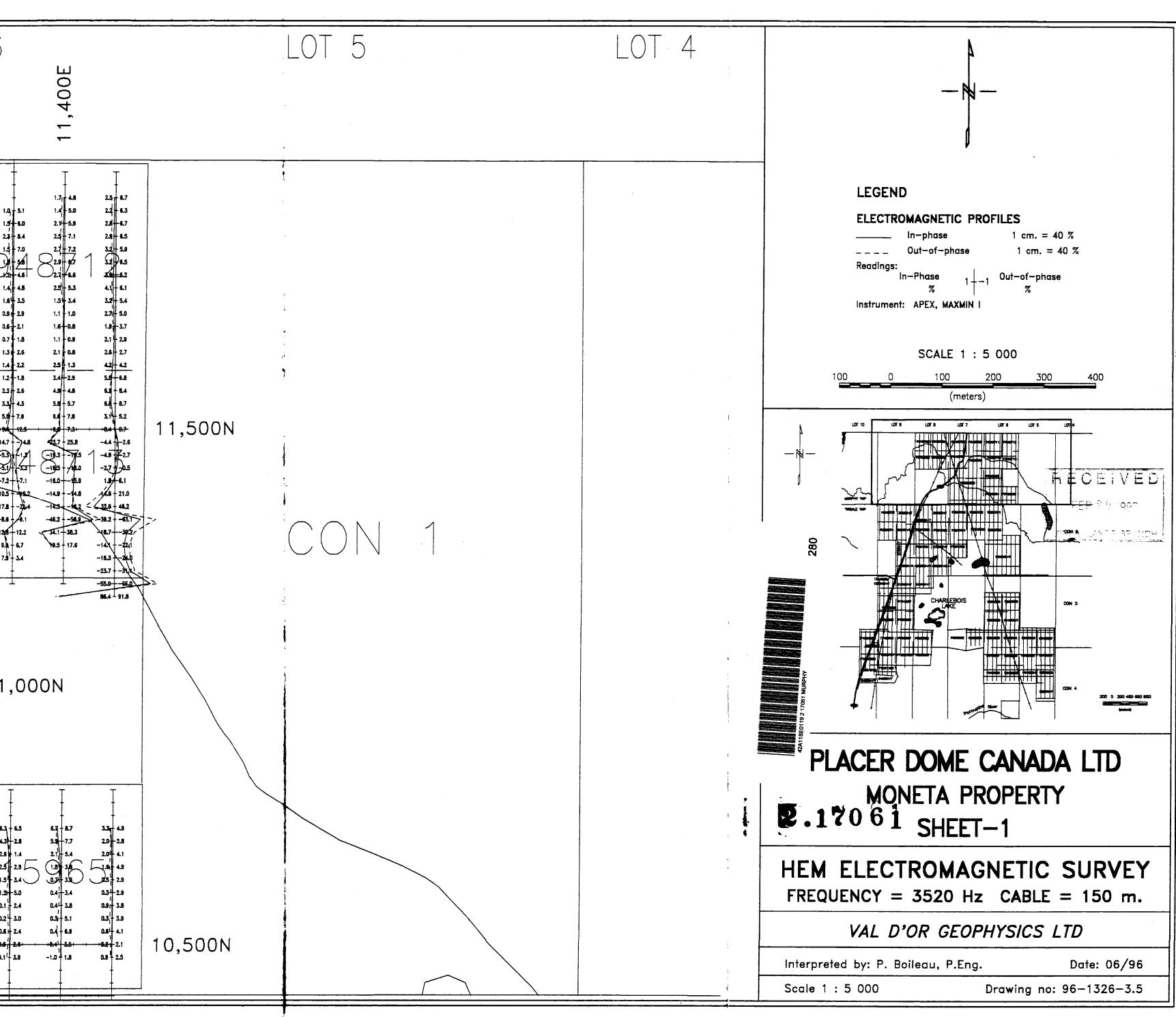


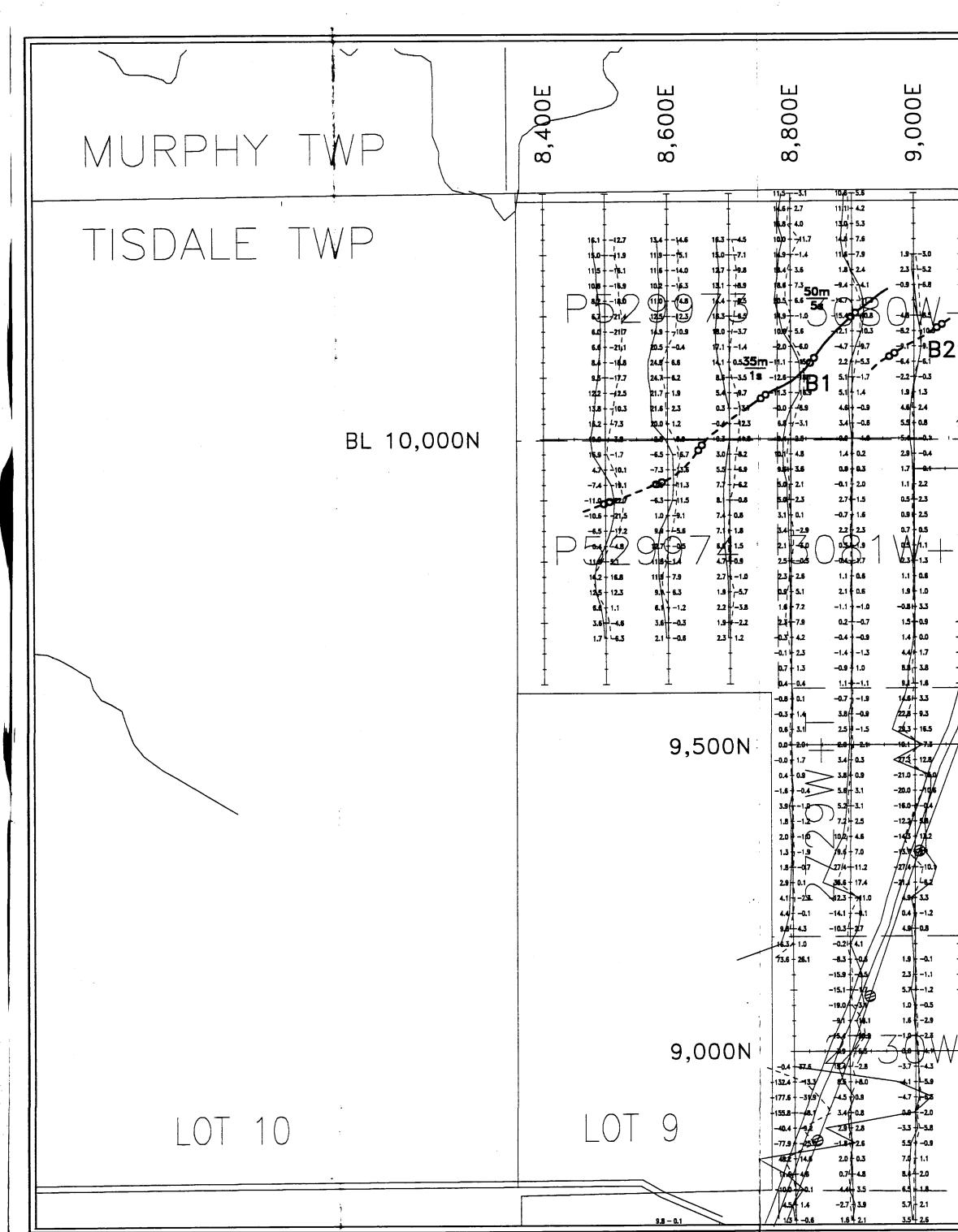
$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	522 1.5 522 1.5 522 1.5 522 1.5 523 1.6 523 1.6 524 1.6 525	13       -0.9       -1.3       -3.4       -0.2       -1.5         0.8       -1.3       -3.4       -0.2       -1.5       -5.7         -2.8       -0.2       -7.3       .8       -1.5       -7.5         -2.8       -0.2       -7.3       .8       -1.5       -2.5         -2.6       -3.1       -1.9       0.1       -4.6       -2.7         -2.7       -3.8       -1.1       -2.2       -2.3       -2.5       -2.6         -2.6       -3.8       -1.1       -2.2       -2.3       -2.6       -2.6         -2.8       -1.1       -2.2       -2.3       -2.6       -2.6       -2.6         -2.6       -3.5       -2.6       -3.5       -2.6       -3.7       -3.7         3.3       -1.5       -2.6       -1.3       -3.6       -4.8       -2.7         -1.2       -3.5       -0.6       -1.3       -3.6       -1.6       -3.6         -1.2       -3.5       -1.6       -1.6       -3.6       -2.6       -1.6         -1.3       -3.6       -1.6       -1.6       -3.6       -2.6       -1.6         -1.3       -3.6       -1.6	$     \begin{array}{c}         \\         \\         \\         $	$     \begin{array}{c}         13  3.1 \\         45  0.2 \\         45  0.2 \\         24  24 \\         23  23 \\         13  15 \\         26  335 \\         13  15 \\         26  335 \\         13  15 \\         26  335 \\         13  15 \\         27  13 \\         13  15 \\         13 $	100       -27       0.8       4.8       0.7       -3.0         23       -0.8       1.0       -5.4       -0.8       -3.5         0.8       -22       -0.4       -7.8       -0.5       -4.5         1.5       -1.6       -1.6       -2.2       -4.5       -2.2       -4.5         1.5       -1.6       -1.6       -2.2       -4.5       -2.2       -4.5         1.5       -4.6       -1.6       -1.6       -1.6       -1.6       -1.6         0.7       1.8       0.5       -1.0       0.6       -3.0         0.7       1.8       0.5       -1.0       0.6       -3.0         0.7       1.8       0.5       -1.0       0.6       -3.0         0.7       1.8       0.5       -1.0       0.6       -3.0         0.7       1.8       0.5       -1.0       0.6       -3.0         0.7       1.8       0.7       0.8       -1.7       0.8       -1.6         0.7       0.8       0.7       0.8       -1.7       0.8       -1.7       0.8       -1.7         1.8       2.8       2.1       1.7       0.3       -1.3



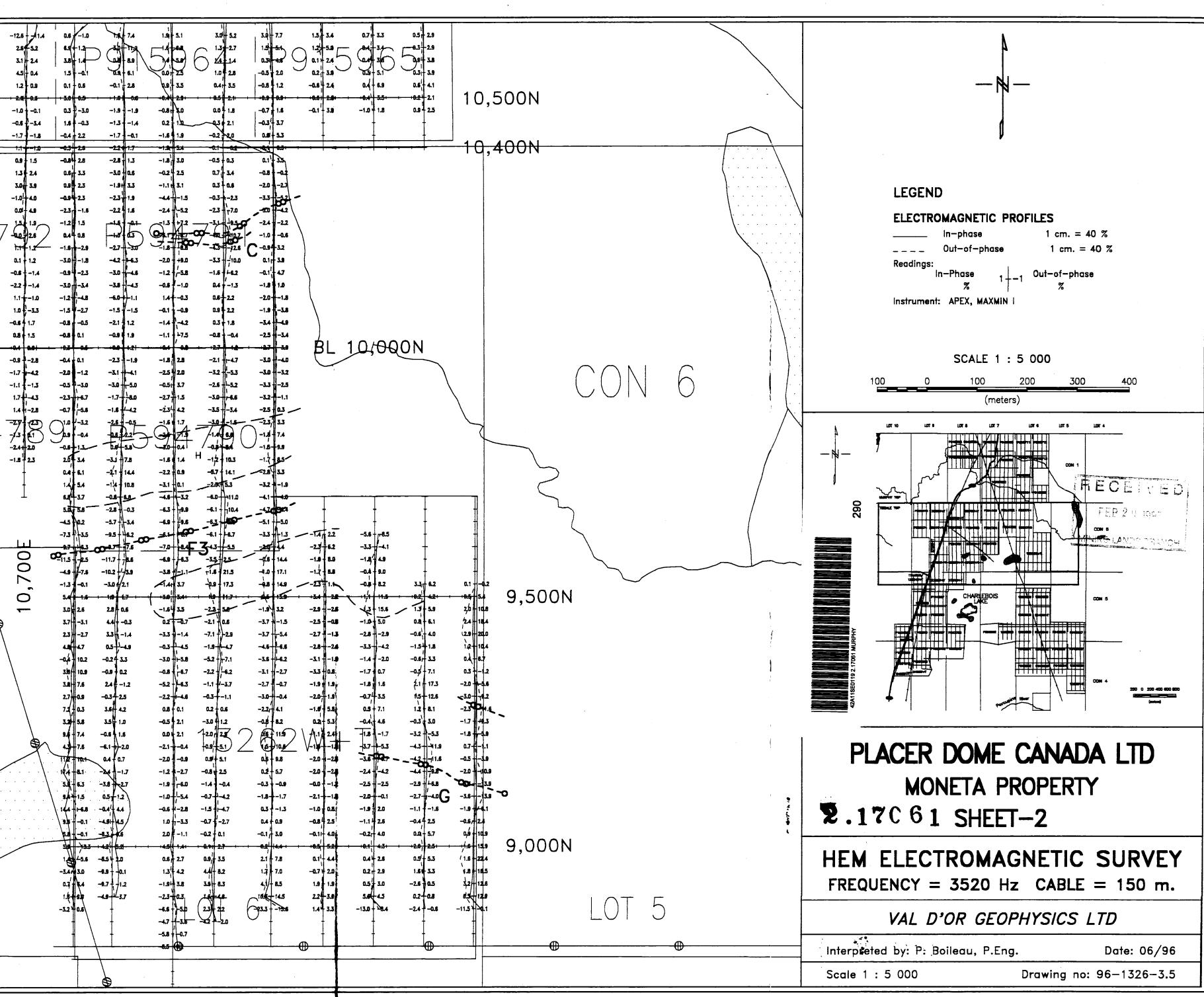


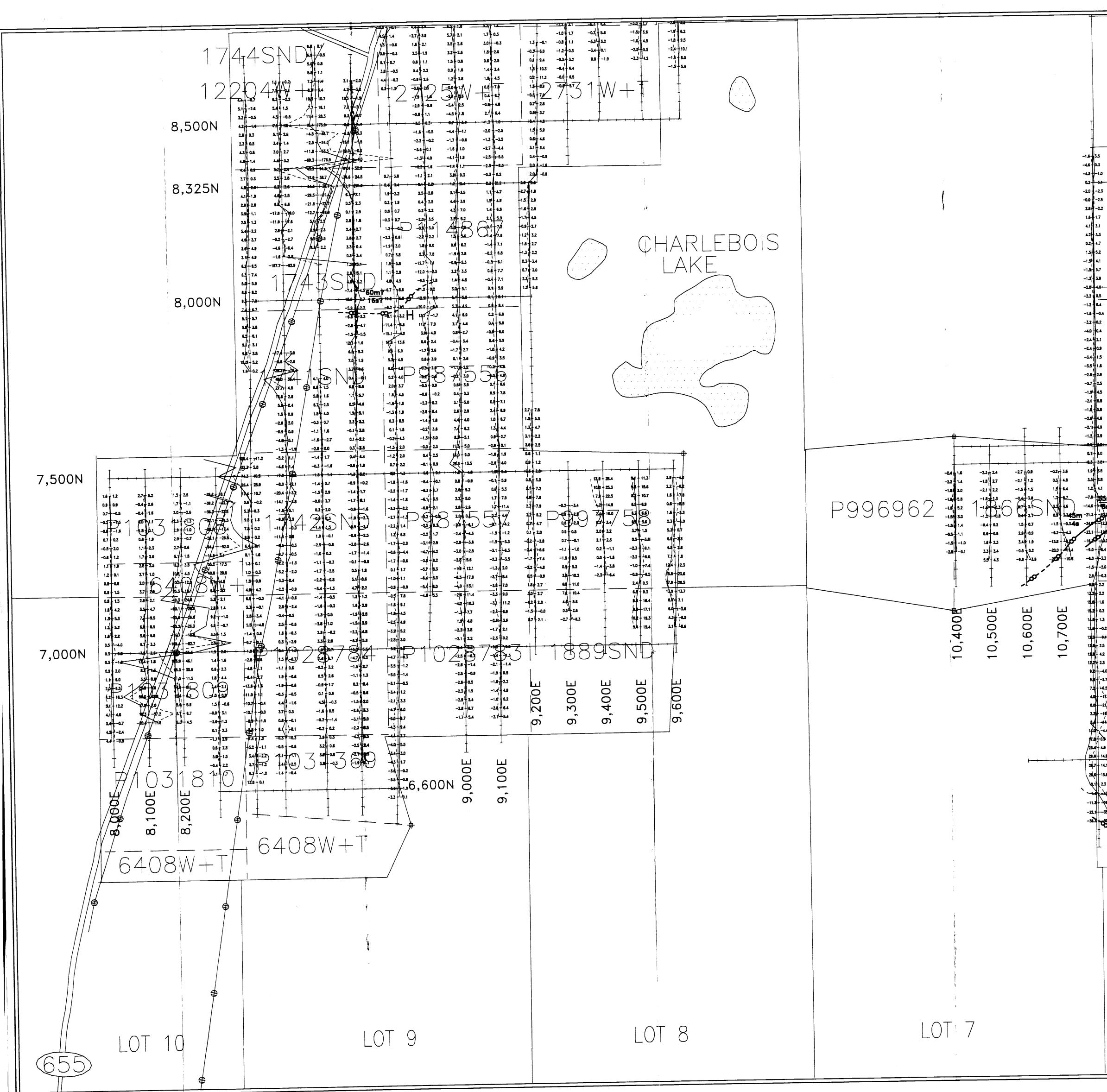
9,800E	10,000E	- 10,200E	10,400E	0.9 1.6	10,800E	11,000E	<b>11,200E</b> 107
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.6 5.0 $0.7 3.6$ $0.9 3.0$ $0.6 2.9 -0.9 0.9$ $1.0 2.6 0.1 10$ $0.39 2.9 0.7 1.8$ $2.0 4.5 0.4 5.1$ $2.3 5.6 0.4 5.1$ $2.3 5.6 0.4 5.1$ $5.7 7.5 1.2 6.9$ $9.5 10.1 0.7 5.1$ $1 5.7 7.5 1.2 6.9$ $9.5 10.1 0.7 5.1$ $1 5.7 7.5 1.2 6.9$ $2.0 4.7$ $3 -62.9 -54.9 2.0 4.7$ $3 -62.9 -54.9 2.0 4.7$ $3 -62.9 -54.9 2.0 4.7$ $3 -9.5 -16.1 -92.4 2.19 4.7$ $3 -9.5 -16.0 9.6 -7.4$ $4 -10.1 -46.4 -15.6 -94.4$ $5 -14.4 -15.0 -9.5 -7.4$ $5 -21.2 -7.4 -7.7 -75.8$ $4 -10.1 -46.4 -15.6 -94.4$ $5 -21.2 -7.4 -7.7 -75.8$ $5 -71.4 -15.0 -9.5 -7.4$ $5 -21.2 -7.4 -7.7 -75.8$ $7.4 -10.5 -11.8 -13.1$ $1177 -4.5 -44.8 -52.3$ $9.2 -5.6 -11.8 -13.1$ $1177 -4.5 -44.8 -52.3$ $9.2 -5.6 -11.8 -13.1$ $1177 -4.5 -44.8 -52.3$ $9.2 -5.6 -11.8 -13.1$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
-2.9 -2.8 -1.8 -1.9 -0.1 -1.9 -3.0 -3.0 + 6.9 0.1 -1.5 -1.2 -0.8 -1.2 -0.8 1.0 -2.3 1.5 -0.6 0.5 1.0 3.3 2.5 1 1 ,000N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7.4 - 5.4 $2.3 - 2.1$ $2.4 - 4.0$ $-0.3 - 2.2$ $1.5 - 3.9$ $-0.4 - 1.1$ $1.8 - 6.3$ $-0.60.1$ $1.2 - 7.2$ $-1.4 - 0.8$ $-0.2 - 7.2$ $-1.3 - 1.7$ $-0.6 - 4.8$ $-0.1 - 1.3$ $-0.6 - 4.8$ $-0.1 - 1.3$ $-0.6 - 4.8$ $-0.1 - 1.3$ $-0.6 - 4.0$ $-1.2 - 1.4$ $-0.2 - 72$ $-1.3 - 1.7$ $-0.6 - 4.0$ $-1.2 - 1.4$ $-0.2 - 72$ $-1.3 - 1.7$ $-1.5 - 3.7$ $-2.0 - 2.7$ $-1.5 - 0.9$ $-1.2 - 2.5$ $-1.51.6$ $-1.1 - 2.0$ $-0.7 - 2.6$ $-1.1 - 1.1$ $-1.7 - 3.4$ $-1.0 - 1.3$ $-1.7 - 3.4$ $-1.0 - 1.3$ $-0.7 - 3.2$ $0.7 - 3.4$ $-0.5 - 0.0$ $1.2 - 5.2$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 8.5 \\ -12.6 \\ 3.2 \\ 1.2 \\ -0.1 \\ -0.4 \\ 0.7 \\ -2.6 \\ 0.1 \\ -3.2 \\ 0.6 \\ 1.2 \\ -2.9 \\ 0.5 \\ 4.2 \\ 1.0 \\ -5.2 \\ 0.7 \\ -3.6 \\ 0.1 \\ -3.6 \\ 0.1 \\ -3.6 \\ 0.0 \\ -14 \\ 0.5 \\ -2.6 \\ 0.0 \\ -14 \\ 0.5 \\ -2.6 \\ 0.2 \\ 1-2.4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
655 10,500N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-6.7 + 1.0 + 2.6 + 1.1 - 5.5 + 0.3 + 3.9 + 0.8 + -7.0 + 0.4 + -3.7 + -3.2 + -8.4 + 0.5 + -7.0 + -3.2 + -2.1 + -2.4 + -2.4 + -2.4 + -0.7 + -1.1 + -5.5 + -15.5 + 0.3 + -1.4 + -2.4 + -0.7 + -1.1 + 5.5 + -15.5 + 0.3 + -1.4 + -2.4 + -2.4 + -3.5 + -3.0 + 15.0 + 0.7 + -15.5 + 0.3 + -15.5 + 0.3 + -15.5 + 0.3 + -15.5 + 0.3 + -15.5 + 0.3 + -15.5 + 0.3 + -15.5 + 0.7 + -15.5 + -0.3 + -15.5 + 0.7 + -15.5 + 0.7 + -15.5 + -0.5 + -15.5 + 0.7 + 0.5 + -15.5 + 0.7 + 0.5 + -15.5 + 0.7 + 0.5 + -15.5 + 0.7 + 0.5 + 0.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-7.0 + 0.550m 10.0 + 2.9	$\begin{array}{c} 0.3 & -1.5 & 50m \\ -8.3 & -7.9 & 3s \\ \hline 5m 20.8 & -13.6 \\ \hline 5s & -15.7 & -13.6 \\ -15.7 & -13.6 \\ -11.5 & 77.5 \\ -5.4 & -1.1 \\ 0.3' & 6.2 \\ \hline 2.6 & 7.2 \\ \hline 2.6 & 7.2 \\ \hline 2.6 & 7.2 \\ \hline 3.5 & 5.3 \\ \hline 1.6 & 6.8 \\ 1.4 & 5.9 \\ 1.6 & 6.8 \\ 1.4 & 5.9 \\ \hline 1.6 & 6.8 \\ 1.4 & 5.9 \\ \hline 1.6 & 6.8 \\ 1.4 & 5.9 \\ \hline 1.6 & 6.8 \\ 1.4 & 5.9 \\ \hline 1.6 & 6.8 \\ 1.4 & 5.9 \\ \hline 1.6 & 6.8 \\ 1.4 & 5.9 \\ \hline 1.6 & 6.8 \\ 1.4 & 5.9 \\ \hline 1.6 & 6.8 \\ 1.4 & 5.9 \\ \hline 1.6 & 6.8 \\ 1.4 & 5.9 \\ \hline 1.6 & 6.8 \\ 1.4 & 5.9 \\ \hline 1.6 & 6.8 \\ \hline 1.6 & 6.8 \\ \hline 1.6 & 6.8 \\ \hline 1.6 & 5.9 \\ \hline 1.6 & 6.8 \\ \hline 1.6 & 5.9 \\ \hline 1.6 & 6.8 \\ \hline 1.6 & 5.9 \\ \hline 1.6 $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$





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1477 7.0 By 1 2.2	-1.0	-1.2	-1.5	2.0	-1.5	1.2	8.6	0.5	1-sit	-0.5	-8.3 1 +1.4	- <u>2.2</u>		-24.3	30075	-6.7	7.1	3.4 2.0		井 3.5	5.5	4.7	1.7 4 0.	8	50	ر. ر.	کر
24	-0.5	i -1.2	-5.5	-0.5	8.0-	1.8	0.7	1.3	-10.8	- 6.1	11.4 144	or -23	f;-4.1	-15.	3 - +9/3	E -3.0 -	-5.1	4.7 3.5	10	8 - 5.1		-28 ∖_ <b>35</b> ⊓	-10.2 +	23	•		- /
/15.44 2.91-		+ <b>-22</b>	25	02 +	+0.3	2.0		<mark>-+2.7</mark> + <sup>1</sup> 2.7	-12	-25	-6.9 -5.0	+	-0.5	14	s -3.4	+ 24	9.2		· · · · · · · · · · · · · · · · · · ·		<b>35</b> -22.5	35	-240	1	0	ر ج	$\geq$ \
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