



FROM TO	ROCK TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS
0.00 TO 37.00	<fob>					- both BM and NM casing left in hole (unable to pull separately).
37.00 TO 37.00	Massive Mafic	- fine and medium grained. - medium to dark green.		- locally weakly chloritic, especially in interflow segments. - cut by 1/4, 1mm straight and irregular, quartz + carbonate (+ epidote ± pyrite) veinlets. - near the top of the interval fracture surfaces are stained by brown to orange iron-oxide.	- 0.05% disseminated and fracture-controlled pyrite with lesser pyrrhotite.	
72.37 TO 72.37	Volcanic <2,a,b,m>	- moderately hard, non to weakly magnetic. - locally contains indistinct (hazy) breccias (10%) with sub-rounded to subangular mafic fragments in a mafic matrix (interpreted as interflow material). - 57.88-58.66m - brick red, hematite stained, coarse grained, chlorite (± hornblende)-bearing granitic dyke with fractured contacts at 80°/ca. - 70.0m - 20cm wide interflow interval is brownish in colour (blotite?) suggesting a more classic source - 71-72.37m - 2/4, subangular, equant, 2mm, feldspar phenocrysts. - downhole contact is sharp at 70°/ca.		- rare, thin quartz + carbonate(?) veinlets cut core at random orientations. - local faint, irregular patches of darker green and purplish-green may indicate minor chlorite and biotite alteration.	- rare, 1-2mm clots of chlorite, pyrite, pyrrhotite and grey mineral (quartz?). - 0.1% pyrite and pyrrhotite are disseminated and in blebs along the plane of foliation. - mineralization is locally at a low angle to bedding (transposed into bedding plane?).	
74.90 TO 74.90	Sediment <5,a,s>	- fine grained, poorly bedded. - locally thinly laminated. - dark brown. - weak bedding and moderate foliation are subparallel at 70°/ca. - locally weakly crenulated on a mm scale. - rare garnets (1-3mm, vitreous, pale pink) near downhole contact are strained (some have tails). - downhole contact is approximate at 74.90m in broken core.		- local faint, irregular patches of darker green and purplish-green may indicate minor chlorite and biotite alteration.	- up to 1%, fracture-controlled, fine grained pyrite and pyrrhotite locally with chlorite. - mineralization becomes slightly more intense approaching the downhole contact.	
74.90 TO 74.90	Mafic <2,a,m>	- fine grained, aphyritic. - dark green. - moderately hard. - locally weakly magnetic. - similar to 37.00-72.37m. - 75.2m - 10cm wide chloritic fault gouge. - downhole contact is sharp at 70°/ca.		- local faint, irregular patches of darker green and purplish-green may indicate minor chlorite and biotite alteration.	- overall 1% pyrrhotite with lesser pyrite in fractures and as disseminations. - up to 5% pyrrhotite with lesser pyrite in fractures and as disseminations.	
86.37 TO 86.37	Volcanic <5,a,<SI>	- fine grained, locally porphyritic. - pale brown to medium grey to purplish-brown. - may be a felsic tuff. - locally weakly laminated with bedding and		- purplish colour may imply biotite unit appears to be fairly altered. - alteration.		
86.37 TO 95.17	Siltaceous TO Sediment <5,a,<SI>					

FROM ROCK TYPE	TO ROCK TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS	
95.17 Ultramafic TO Intrusive «6,a,b» 210.00		<p>foliation subparallel at 70-75°/ca. - hard. - up 3%, hazy, subangular, 2mm feldspar and rare, 2mm, pale blue quartz phoecysts (possible component of crystal tuft?). - cut by pale green, coarse grained granite (2%) containing feldspars with saussuritized cores. - 91.0-91.20m - mafic interval that contains 1 cm wide fault gouge at 45°/ca. Downhole contact is a 1cm wide broken quartz vein. - downhole contact is sharp and irregular at 65°/ca.</p>		<p>- fine to medium and coarse grained. - dark blue grey - soft, magnetic. - 0.5-2cm, pale grey patches (4%) containing dark green, sub-rounded to ovoid olivines may be poikilitic(?) pyroxenes or zones of pyroxene intercumulus (snowflake-like texture). Smaller 'flakes' are 2-8mm, have irregular edges and contain subparallel, dark hairline fractures (cleavage?). Locally contain pale pink cores. - veins of blue and green locally fibrous serpentine. - 96.17-99.6m - initial lighter grey interval is variably magnetic, somewhat harder and gradational into the main ultramafic unit. - 11.5m - start of 'snowflake' texture. - locally, distinctive intervals are light grey, chaotic textured, moderately to strongly precipitated, and contain blotche and a 1mm equant, angular, black metallic mineral? (not magnetic). Overall resembles a strongly altered breccia. Occasional 1mm veins with bleached halos cut the breccia texture. Very soft. Magnetic, but less so than the surrounding ultramafic. Contacts are irregular and gradational and locally lost in broken core. Intervals are found at: at 123.4-123.7m (WR sample) - 129.90-131.60m (assayed) - 177.2-177.45m. - 183.8-184.2m.    134.60-136.79m  «FAULT ZONE» - 40%, 0.5-4cm, angular fragments of ultramafic in a serpentine</p>	<p>- faint black, black with white, and white hairline fractures/veins, up to 1%. - trace disseminated pyrite.</p>	<p>pyrite in irregular fractures in the following intervals: - 88.89-89.09m and - 90.00-90.30m.</p>	<p>- trace disseminated pyrite. - reddish semi-metallic mineral.</p>
		<p>at 123.4-123.7m (WR sample) - 129.90-131.60m (assayed) - 177.2-177.45m. - 183.8-184.2m.    134.60-136.79m  «FAULT ZONE» - 40%, 0.5-4cm, angular fragments of ultramafic in a serpentine</p>		<p>- 134.60-136.78m - fault zone contains 2% quartz (locally vuggy and</p>			

FROM	TO	ROCK	TYPE	TEXTURE AND STRUCTURE	ANGLE TO CA	ALTERATION	MINERALIZATION	REMARKS
210.00	210.00		"EOH"					
210.00	TO End-of-hole			(+ chlorite?) - rich (gouge) matrix. Up hole contact is gradational and downhole is sharp at 65°/ca. - 144.2-144.32m - fault gouge (serpentine-rich). - 144.5m - 'snowflake' texture is now coarser (2cm) with fewer 'flakes' (up to 3%) (polkittic?). - 162m - 'snowflake' texture is gone. Interval contains up to 60% 2mm, dark green olivines with pale grey, hairline fractures/matrix (pyroxene).		crystalline) + carbonate + pyrite veins and thin irregular veinlets.	- 195m - first appearance of 1-2mm, dark brown, randomly oriented magnetite veinlets (rare).	

FALCONBRIDGE LIMITED  
P.O. BOX 1140, 571 MONETA AVENUE  
TIMMINS ONTARIO  
P4N 2H9

DATE: 31 OCT 1995

MAN TWP. 30

DRILL N° # 11

Log No. MAN 45-01

From <u>0</u>	to <u>15</u>	=	<u>15 METRES CASING X</u>	<u>41.80</u>	=	<u>627.00</u>
<u>15</u>	to <u>30</u>	=	<u>15 " " X</u>	<u>46.80</u>	=	<u>702.00</u>
<u>30</u>	to <u>150</u>	=	<u>120 " CORING X</u>	<u>41.80</u>	=	<u>5016.00</u>
<u>150</u>	to <u>247</u>	=	<u>97 " " X</u>	<u>43.55</u>	=	<u>4224.35</u>
	to					

Log No. MAN 45-02

From <u>0</u>	to <u>15</u>	=	<u>15 METRES CASING X</u>	<u>41.80</u>	=	<u>627.00</u>
<u>15</u>	to <u>30</u>	=	<u>15 " " X</u>	<u>46.80</u>	=	<u>702.00</u>
<u>30</u>	to <u>36</u>	=	<u>6 " " X</u>	<u>58.80</u>	=	<u>340.80</u>
<u>36</u>	to <u>150</u>	=	<u>114 " CORING X</u>	<u>41.80</u>	=	<u>4765.20</u>
<u>150</u>	to <u>210</u>	=	<u>60 " " X</u>	<u>43.55</u>	=	<u>2613.00</u>
	to					

10569.35

Log No. \_\_\_\_\_

From _____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	

Log No. \_\_\_\_\_

From _____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	

Log No. \_\_\_\_\_

From _____	to _____	=	<u>Man 45-01</u>	<u>10569.35</u>	+ <u>739.83</u>	= <u>11309.20</u>
_____	to _____	=	<u>MAN 45-02</u>	<u>9048.00</u>	+ <u>633.36</u>	= <u>9681.36</u>
_____	to _____	=				
_____	to _____	=				
_____	to _____	=				
_____	to _____	=				

20990.56

Log No. \_\_\_\_\_

From _____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	
_____	to _____	=			=	

BT  
78 GST  
Total

19,617.35  
1,373.21  
20,990.56

ANALYSES

No. MAN 45-01 : 30-90-150-210

No. MAN 45-02 : 36-96-160-210

No. \_\_\_\_\_ :

No. \_\_\_\_\_ :

No. \_\_\_\_\_ :

No. \_\_\_\_\_ :

No. \_\_\_\_\_ :

No. \_\_\_\_\_ :

No. \_\_\_\_\_ :

No. \_\_\_\_\_ :

No. \_\_\_\_\_ :

No. \_\_\_\_\_ :

8 Acid tests x N/C

Tropy tests x \_\_\_\_\_

Replacing sperry run one  
for way. 60 METERS

BT

7% GST

Total..

N/C.

OTHER COSTS:

6/10/85 : 22 MAN HRS MOVE OVER 10 MIN HRS.

4 HRS FLOAT

MAN 45-01

22 man hrs x 23.50 = 517.00

drill hrs x \_\_\_\_\_ = \_\_\_\_\_

4 Float x 70.00 = 280.00

BT 797.00

7% GST 55.79

Total 852.79

MAN 45-01

**MATERIAL LEFT IN HOLE:**

No. <u>HAN45-01</u>	<u>10 x 3 H. = 30 METRES NWC left in the hole</u>	<u>1133.40</u>
No. _____	<u>10 x 3 = 30 " BWC " " " x 31.92</u>	<u>957.60</u>
No. _____	<u>1 NW HQ CROWN-BITSHOP " "</u>	<u>660.00</u>
No. _____	<u>1 BW Econo. shoe. " "</u>	<u>155.00</u>
No. _____		<u>2906</u>
No. <u>HAN45-02</u>	<u>11 x 3 = 33 METRES NWC left in the hole x 37.78</u>	<u>1246.74</u>
No. _____	<u>12 x 3 = 36 " BWC " " " x 31.92</u>	<u>1149.12</u>
No. _____	<u>1 NW HQ CROWN. shoe. " "</u>	<u>660.00</u>
No. _____	<u>1 BW NO " " " "</u>	<u>440.00</u>
No. _____		<u>3495.86</u>
No. _____		
No. _____		
No. _____		
No. _____		
No. _____		
No. _____		
No. _____		
No. _____		
No. _____		

~~HAN45-01 = 2906 + 288.82 = 3194.82~~  
~~HAN45-02 = 3495.86 + 222.56 = 3718.42~~

	15% SC	7% GST	TOTAL
HAN45-01 2906	435.9	233.83	3575.83
HAN45-02 3495.86	524.33	286.39	4301.25
			<u>7877.08</u>

ST	<u>6401.86</u>
15% Service charge	<u>960.28</u>
7% GST	<u>515.35</u>
8% PST	<u>EXEMPT</u>
Total	<u>7877.49</u>

**MISCELLANEOUS:**

DECONTAMINATION

860.00

Credit 97 trays of 80 core boxes.  
97 x 5.75 = 557.75

557.75

CORE BOXES

HAN45-01 = 217m core = 36 boxes = \$208.00 + H. = 222.56  
HAN45-02 = 174m core = 29 boxes = \$166.8 + H. = 178.47

302.25

21.86

EXEMPT

TOTAL..

323.41

CONTRACT N° T-1732

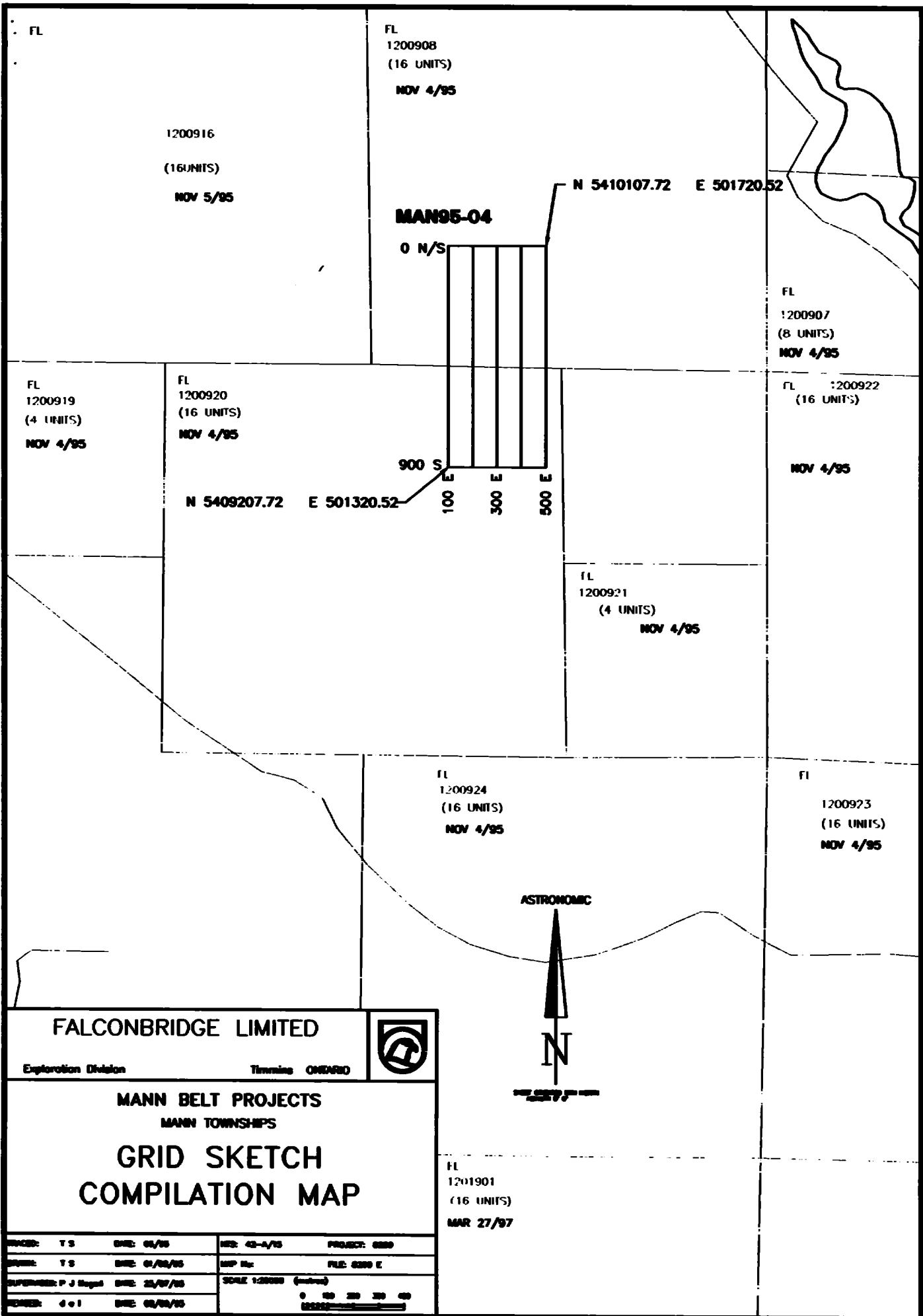
Footage drilled 457 METRES  
1520'

**SUMMARY**

Invoiced	<u>27118.46</u>
15% Service charge	<u>960.28</u>
7% GST	<u>1765.51</u>
8% PST	<u>EXEMPT</u>
TOTAL.....	<u>30044.25</u>

HAN45-01	45-02
11309. <sup>20</sup>	9681. <sup>36</sup>
852. <sup>79</sup>	
3575. <sup>83</sup>	4301. <sup>28</sup>
T 15737. <sup>52</sup>	13982. <sup>64</sup>
	920. <sup>30</sup> demob.
222. <sup>56</sup>	178. <sup>47</sup>
15960. <sup>35</sup>	15081. <sup>31</sup>

28078.74



FL  
1200916  
(16 UNITS)  
NOV 5/95

FL  
1200908  
(16 UNITS)  
NOV 4/95

**MAN95-04**  
0 N/S

N 5410107.72 E 501720.52

FL  
1200907  
(8 UNITS)  
NOV 4/95

FL  
1200919  
(4 UNITS)  
NOV 4/95

FL  
1200920  
(16 UNITS)  
NOV 4/95

900 S  
E 100 E 300 E 500 E

N 5409207.72 E 501320.52

FL  
1200922  
(16 UNITS)  
NOV 4/95

FL  
1200921  
(4 UNITS)  
NOV 4/95


FL  
1200924  
(16 UNITS)  
NOV 4/95

FL  
1200923  
(16 UNITS)  
NOV 4/95

FL  
1200901  
(16 UNITS)  
MAR 27/97

**FALCONBRIDGE LIMITED**

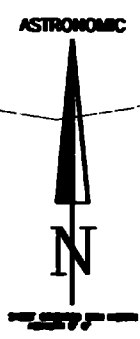
Exploration Division Timmins ONEARIO



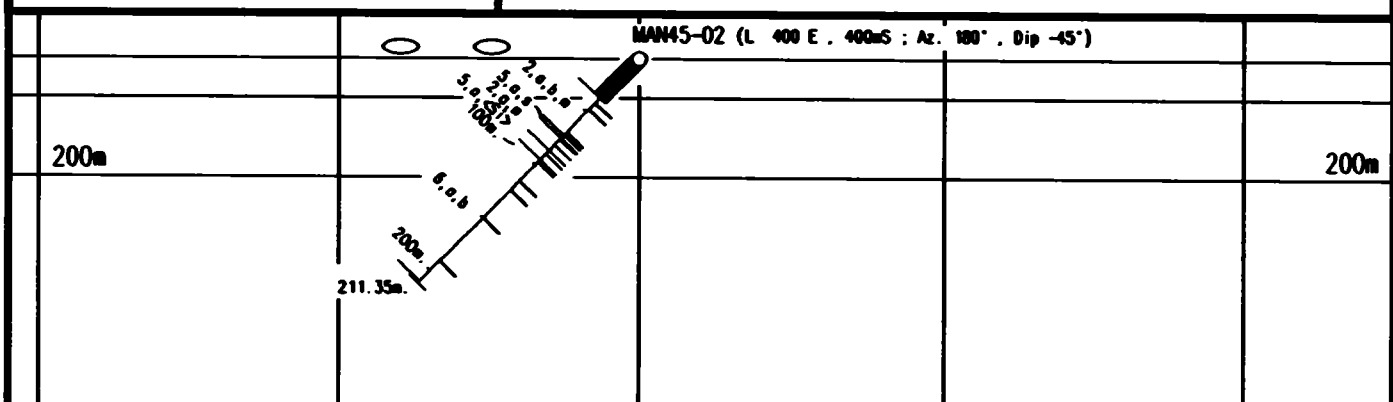
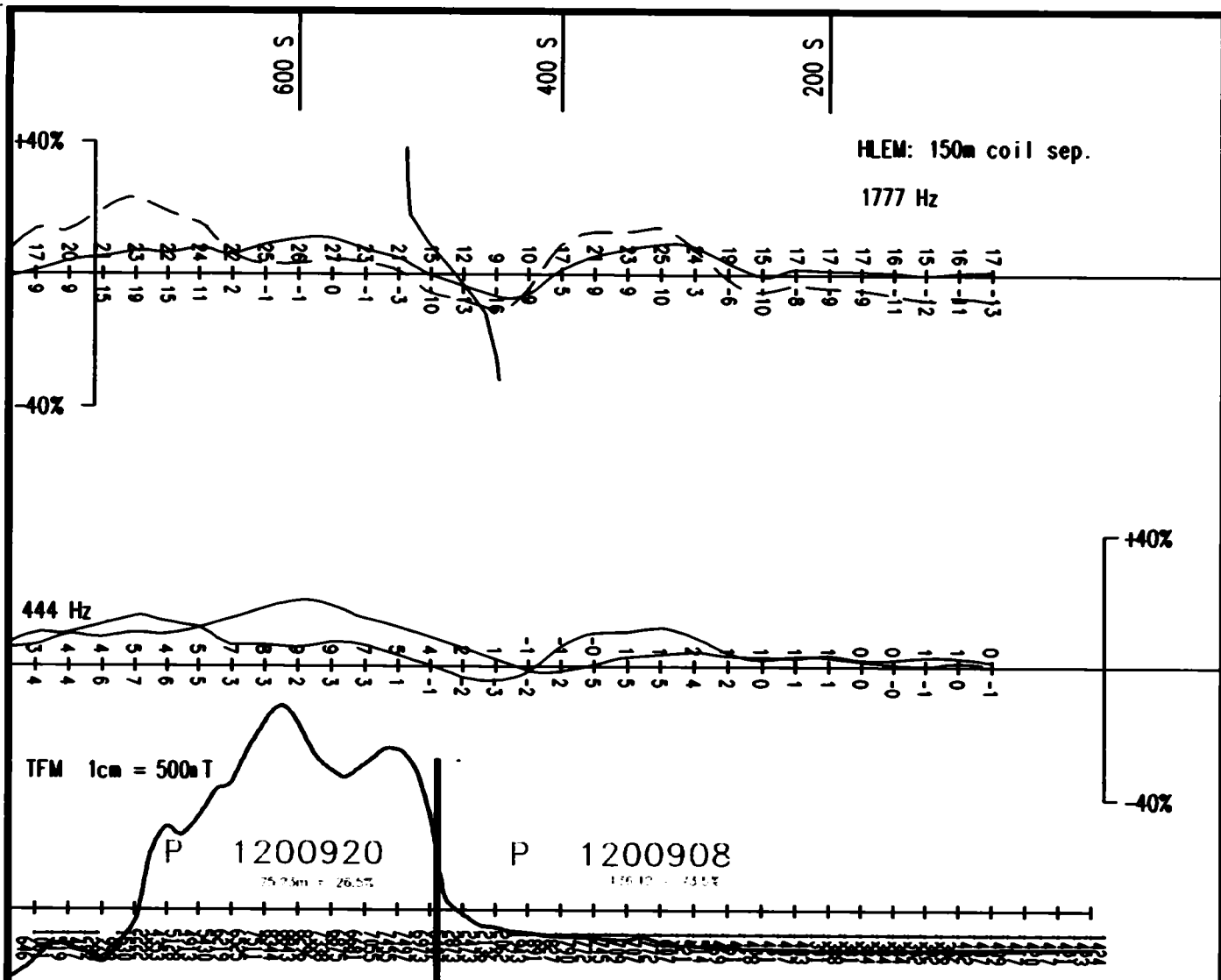
**MANN BELT PROJECTS**  
MANN TOWNSHIPS

**GRID SKETCH  
COMPILATION MAP**

PROJECT: T S	DATE: 01/95	REV: 42-4/95	PROJECT: 6289
MAP: T S	DATE: 01/95	MAP No:	FILE: 6289 E
SUPERVISOR: P J Stogard	DATE: 25/07/95	SCALE: 1:20000 (metres)	
OWNER: 401	DATE: 01/95	0 100 200 300 400 METRES	

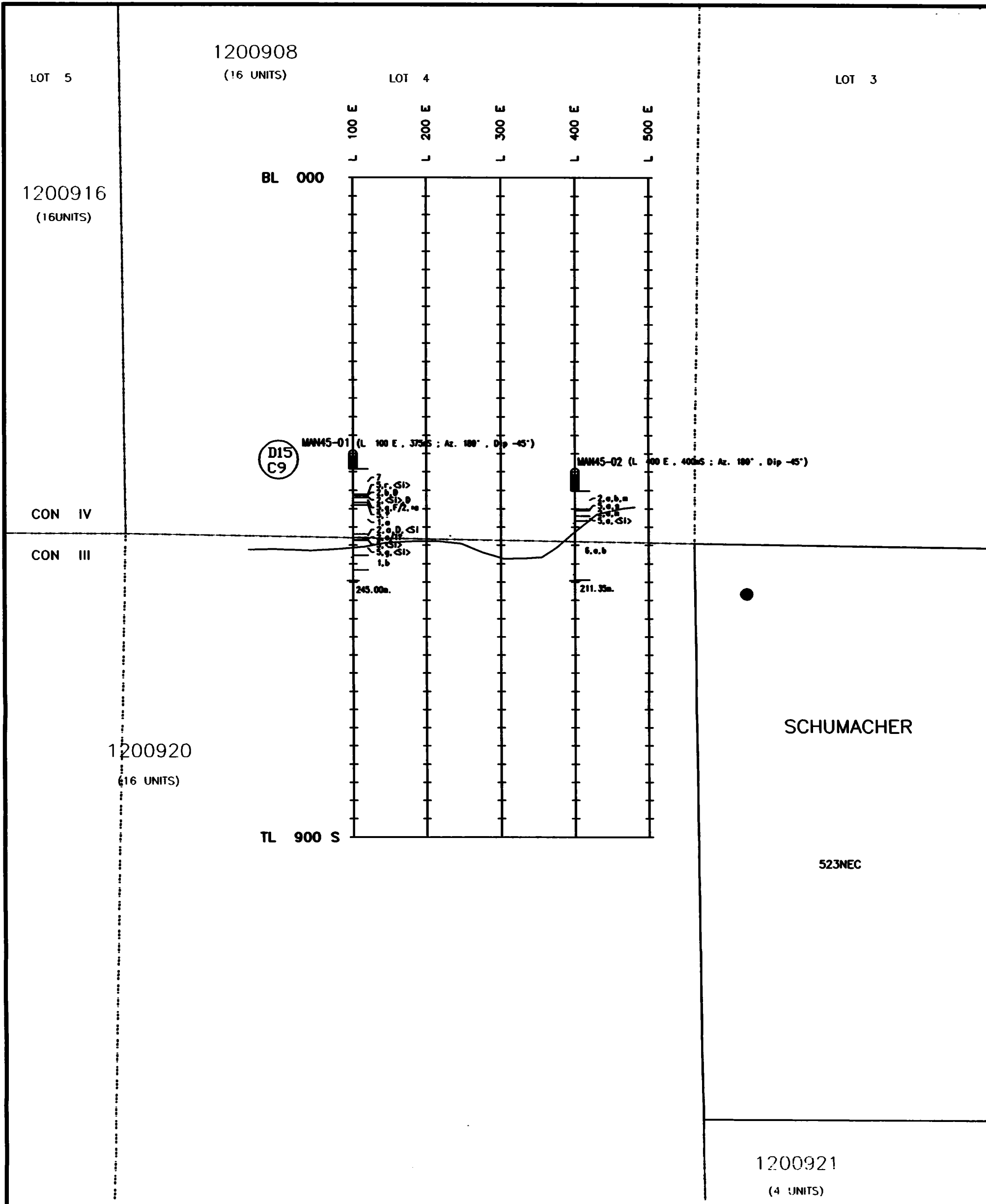






<b>FALCONBRIDGE LIMITED</b>		
Exploration Division	Timmins ONTARIO	
<b>MANN BELT PROJECT</b>		
<b>DIAMOND DRILL SECTION 400 E</b>		
<b>DDH MAN45-02</b>		
<b>GRID MAN95-04</b>		
Az 180°		MANN Twp.
TRACED: PRODES	DATE: 10/11/95	SHE: 42-A/74 & 75 PROJECT: 6200
DRAWN: d o l	DATE: 23/09/95	SHP No: FILE: 6200 G
SUPERVISOR: P J Maguire	DATE: 23/09/95	SCALE 1:5 000 (metres)
REVISED: d o l	DATE: 10/11/95	

- 100m grid line separation
- 1 line TFM
- Regional HLEM
- AEM: 9-10 ch ; cond. 5-8 siemens ; ch 3 305 ppm



1200908  
(16 UNITS)

LOT 5

LOT 4

LOT 3

1200916  
(16UNITS)

BL 000

L 100 E    L 200 E    L 300 E    L 400 E    L 500 E

CON IV

CON III

1200920  
(16 UNITS)

TL 900 S

SCHUMACHER

523NEC

1200921  
(4 UNITS)

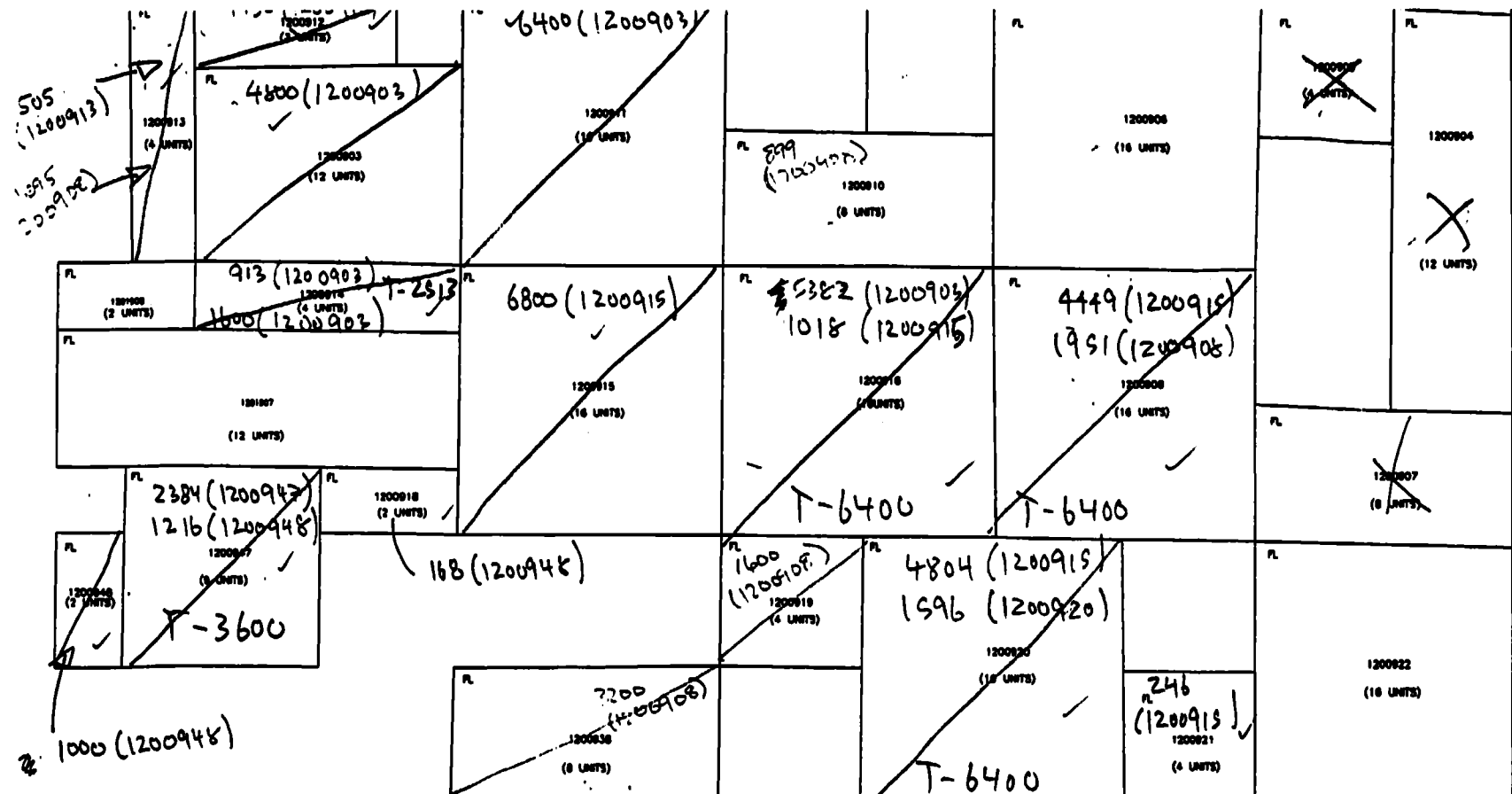
ASTRONOMIC



SHRIMP CONTROLLED AREA

<b>FALCONBRIDGE LIMITED</b> Exploration Division      Timmins ONTARIO		
<b>MANN BELT PROJECT</b> GRID MANN5-04 MANN TOWNSHIP		
<b>DIAMOND DRILL PLAN</b>		
TRACER: H W G    DATE: 08/95	MTD: 45-A/14 & 15    PROJECT: 6289	
DRAWN: H W G    DATE: 10/05/95	SHEET No:	FILE: MANN504-
SUPERVISOR: P J Meyer    DATE: 11/10/95	SCALE: 1:5 000 (metric)	
REVISION: d o t    DATE: 11/10/95		

W9560.00491



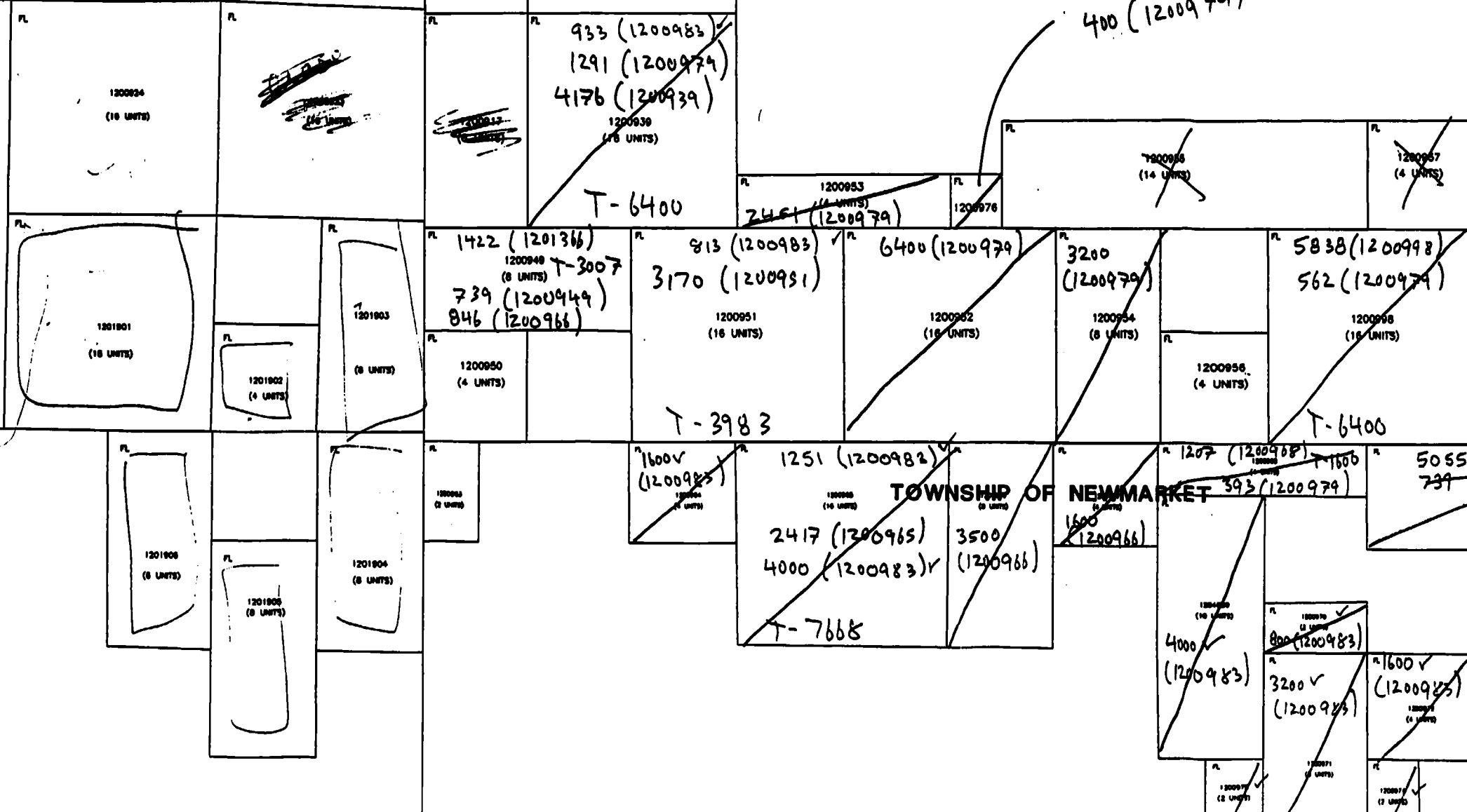
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FIANN  
50,258

NEWMARKET

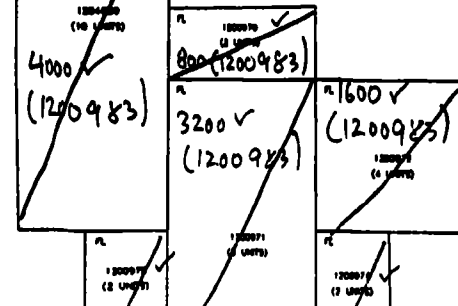
400 (1200979)

MANN  
TULLY  
TOWNSHIP OF MANN



TOWNSHIP OF NEWMARKET

5055  
739



Report of Work Conducted After Recording Claim

MAN 45-02

Transaction Number  
**W9560.00 491**

Mining Act

Personal information collected on this form is obtained under the authority of the Mining Act this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Sudbury, Ontario, P3E 6A5, telephone (705) 870-7264.



900

- Instructions:
- Please type or print and submit in duplicate.
  - Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
  - A separate copy of this form must be completed for each Work Group.
  - Technical reports and maps must accompany this form in duplicate.
  - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s) <b>FALCONBRIDGE LIMITED</b>		Client No. <b>130679</b>
Address <b>P.O. Box 1140, 571 MONETA AVE. TIMMINS, ON, P4N 7H9</b>		Telephone No. <b>(705) 267-1188</b>
Mining Division <b>PORCUPINE</b>	Township/Area <b>MANN</b>	M or G Plan No.
Date Work Performed	From: <b>OCTOBER 20, 1995</b>	To: <b>OCTOBER 23, 1995</b>

Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
Physical Work, Including Drilling	<b>DOMINIK DRILLING - 211.35 m hole MAN45-02</b>
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	

**RECORDED**  
**NOV 14 1995**

Receipt

Total Assessment Work Claimed on the Attached Statement of Costs \$ **17 543.**

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
<b>DOMINIK DRILLING</b>	<b>409 KING ST., PORCUPINE, P.O. Box 479, P0N 1C0</b>

attach a schedule if necessary)

Certification of Beneficial Interest \* See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date <b>Nov 14, 1995</b>	Recorded Holder or Agent (Signature) <b>Christine Petel</b>
--	-----------------------------	--

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying <b>CHRISTINE PETEL, FALCONBRIDGE LTD. 571 MONETA AVE. TIMMINS, ON P4N 7H9</b>		
Telephone No. <b>(705) 267-1188</b>	Date <b>NOVEMBER 14, 1995</b>	Certified By (Signature) <b>Christine Petel</b>

For Office Use Only

<b>17,543</b>	Total Value Cr. Recorded	Date Recorded	Mining Recorder	Received Stamp 
	Deemed Approval Date <b>FEB. 12/96</b>	Date Approved <b>MARCH 22, 1996</b>		
	Date Notice for Amendments Sent <b>FEB. 6, 1996</b>			





Ministry 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

Transaction No./N° de transaction  
**W9560.00491**

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 ont été recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4<sup>e</sup> étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain	1600	1600
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- sage	Type SOLLINIK	15081 <sup>31</sup>	
			15081
Supplies Used Fournitures utilisées	Type CORE RACK	112	
			112
Equipment Rental Location de matériel	Type TRUCK-TILDEN	350. <sup>00</sup>	
	ATV	250. <sup>00</sup>	
	RADIO/CELLPHONE	50. <sup>00</sup>	650. <sup>00</sup>
Total Direct Costs Total des coûts directs			17443

2. Indirect Costs/Coûts indirects

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

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type GASOLINE	100. <sup>00</sup>	
			100
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobilisation			
Sub Total of Indirect Costs Total partiel des coûts indirects			100
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)			100
Total Value of Assessment Credit (Total of Direct and Allowable Indirect costs)			17543

Note: The recorded holder will be required to verify 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.

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.

Filing Discounts

1. 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
	x 0.50 =

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, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Evaluation totale demandée
	x 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.

that as CHRISTINE PETCH I am authorized  
(Recorded Holder, Agent, Position in Company)

to make this certification

Attestation de l'état des coûts

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 \_\_\_\_\_ je suis autorisé  
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature: Christine Petch Date: Nov. 14/95

Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des Mines

(705) 360-8330  
Fax: 360-2001

**File: W9560.00491**

April 17, 1996

**Falconbridge Limited  
P.O. Box 1140  
571 Moneta Avenue  
Timmins, ON  
P4N 7H9**

**Subject: APPROVAL OF ASSESSMENT WORK CREDITS ON MINING  
CLAIM(S) P-1200908 et al IN MANN TOWNSHIP**

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Assessment work credits have been approved as outlined on the attached Credit Form. The credits have been approved under Section 16 (Exploratory Drilling) of the Mining Act Regulations.

The approval date is March 22, 1996.

If you have any questions regarding this correspondence, please contact Terry Binkley at (705) 360-8338.

Yours sincerely,



**Gary White  
Mining Recorder  
Porcupine Mining Division**

/tb

**CREDIT FORM**

**APRIL 17, 1996**

**OUR FILE: W9560.00491**

<b>CLAIM NUMBERS</b>	<b>VALUE OF WORK PERFORMED</b>	<b>CREDITS APPLIED</b>	<b>CREDITS ASSIGNED</b>
P-1200908	\$12,786	\$6,400	\$6,386
P-1200920	4,595	6,400	
P-1200924		4,581	
	<hr/>	<hr/>	<hr/>
	\$17,381	\$17,381	\$6,386



C-3531

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY  
S.R.O. - SURFACE RIGHTS ONLY  
M.R.S. - MINING AND SURFACE RIGHTS  
Description Order No. Date Disposition File



W.D. 87 / 87

MINING AND SURFACE RIGHTS WITHDRAWN UNDER SECTION 36 OF THE MINES ACT OCTOBER 12, 1997 TO THE 89-4602 SURFACE AND MINING RIGHTS RE-OPENED TO PROSPECTING, STAKE OUT, SALE OR LEASE UNDER SECTION 36 OF THE MINES ACT R.S.O. 1990 EFFECTIVE 04-01-92 BY T.M. S.A.T. ORDER NO. 2-P-4/92 RE DATED 30-AUG-92.

NOTE: P112837 PLOTTED IN ERROR. S/B P114737.

C.M. MINAM

C-3531

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON

