

42A03NW8457 2.14893 FRIPP

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**2.14893**

Report on  
PROSPECTING TRAVERSES  
on  
FRIPP TWP. PROPERTY  
for  
J.K.FILO & D.V.JONES

RECEIVED

JAN 28 1993

MINING LANDS BRANCH

Dec. 24/92

by: J.K.FILO, H.BSc, P.GEO (B.C.)  
D.V.JONES, H.BScF

### INTRODUCTION, LOCATION & ACCESS

During the 1992 field season Messrs. Jones and Filo performed prospecting traverses on their Fripp Twp. property which is located approximately 30 km SSW of Timmins, Ont. (Fig S4-1). The claim group consists of 30 contiguous claims or 62 units in Fripp Twp. (claim numbers P-1170463 to 1170484 incl., 1171879, 1189049 to 1189055 incl.) (refer to Fig S4-2).

Access to the property is via Pine St. south from Timmins. After travelling about 25 kms beyond the Timmins dump, there is a main logging road and a series of trails which are oriented NNW. This series of trails will lead to Bruce Lake which is situated near the center of the subject property.

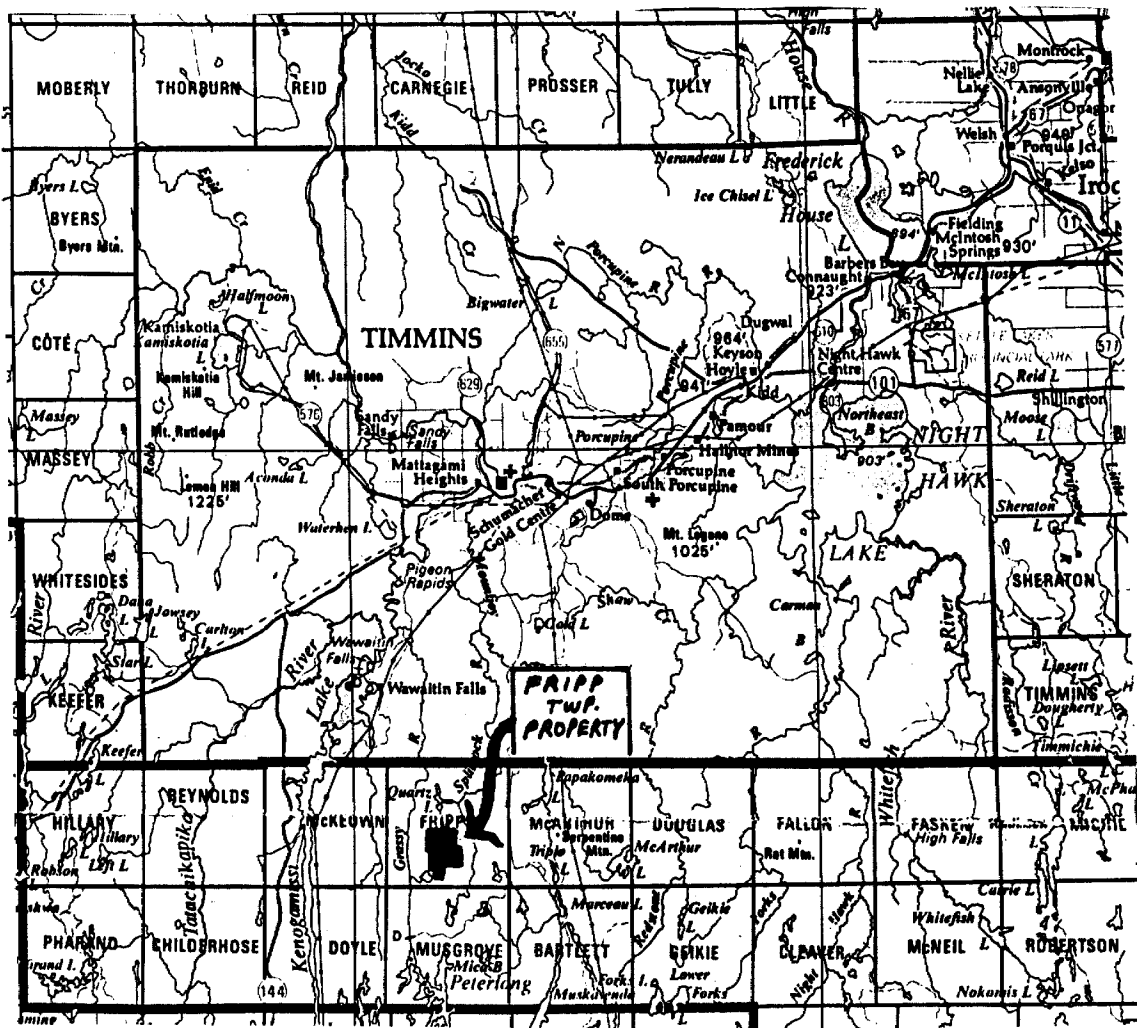


Fig. S4-1 Fripp Twp. Property Location (scale 1:600,000)

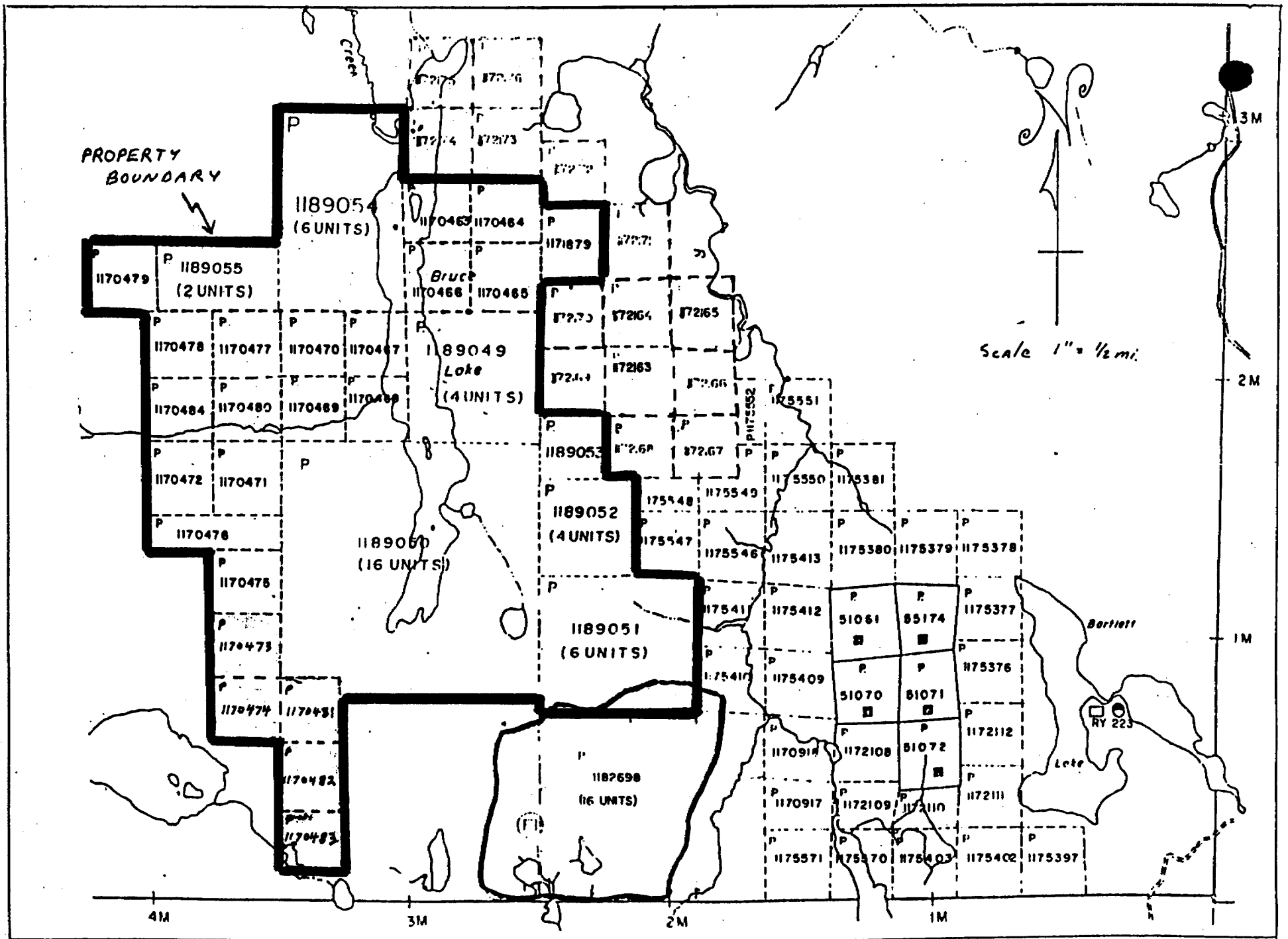


Fig. S4-2 Fripp Twp. Property - claim location

## PROSPECTING PROCEDURES & OBSERVATIONS

Preliminary exploration efforts were concentrated on three specific claim areas of the Fripp property, which were designated A, B, and C (Fig S4-4). Work was concentrated on these areas since there were known occurrences of base metals and / or new anomalies from the government airborne survey (OGS 1990). These areas seemed to exhibit the highest potential for preliminary reconnaissance.

A total of 11.3 Km of prospecting traverses were made using compass and thread measuring units and 3.07 Km of prospecting traverses were performed on newly cut picket lines. Rock types, forest cover, and topographic features were noted and mapped. Any outcrops that exhibited rock types of mineral bearing potential were hand stripped and sampled. All sample locations are illustrated on the appropriate figures and sample descriptions and assays are listed in Appendix S4-A. All traverses and sampling were performed by claim holders D.V.Jones and J.K.Filo.

The observations from the traverses are described on an area-by-area basis as follows:

### Area A

Prospecting performed in Area A is summarized on Fig S4-5. This area contains the original Hollinger nickel occurrences (Hollinger T-702), which is located along the north border of claim 1170463. Several old trenches and pits were found in the vicinity and were hand cleaned and sampled. The best sample obtained was .47% nickel, while recent sampling by companies who examined this prospect as a potential option, obtained values as high as .50% nickel. The exposed mineralized zones are associated with coarse grained ultramafic rocks. However, these showings do not appear to be directly associated with any of the known geophysical anomalies on the prospect. In light of the lower grade values on the main showing and the lack of a geophysical response with it, further efforts were initiated to examine other sections of area A with strong geophysical responses.

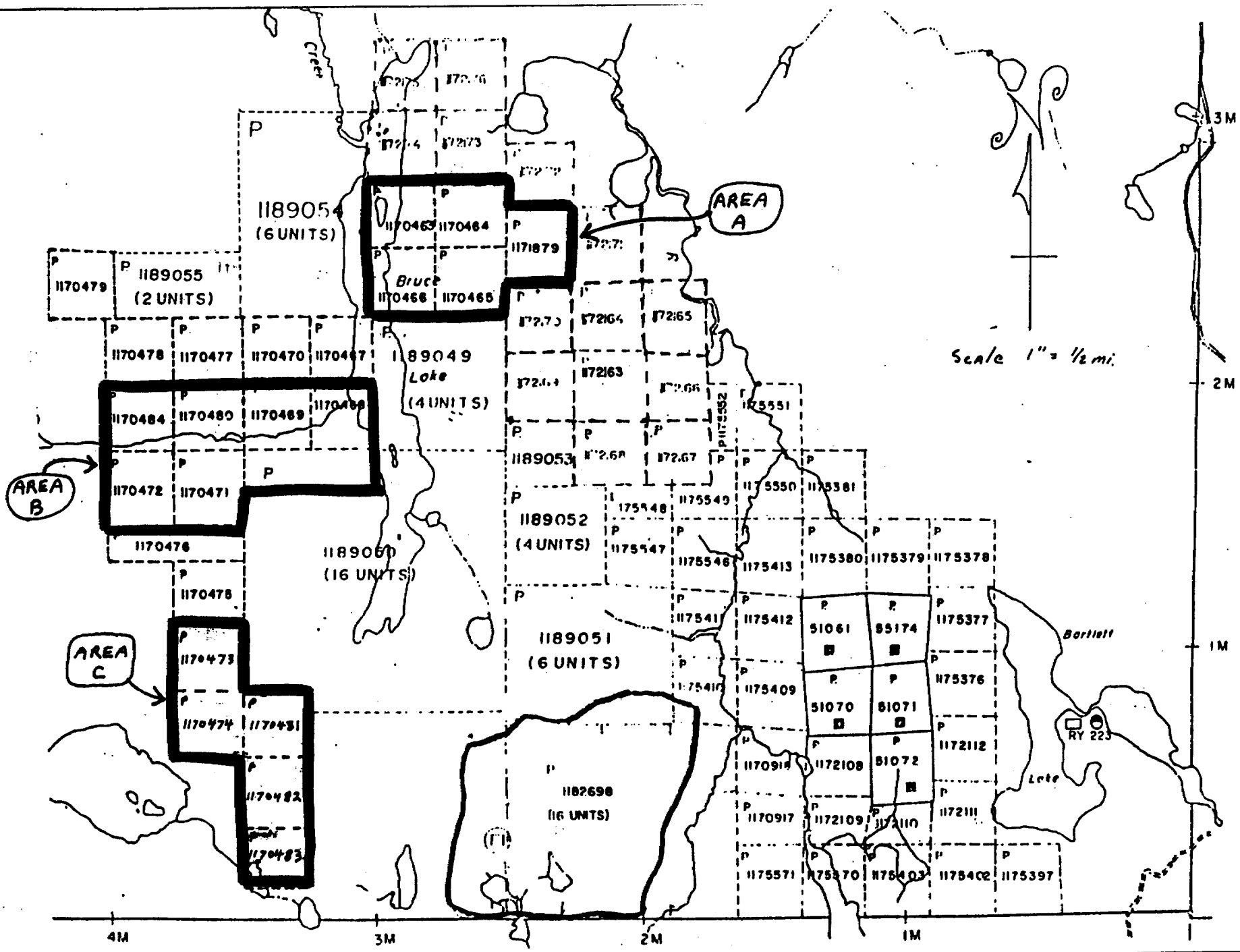


Fig. S4-4

Fripp Prospecting Areas

A  
B  
C

These responses were obtained from previously performed induced polarization (I.P.) survey by Consolidated Tache (T-1592) and the airborne survey (OGS 1990) recently flown. Little bedrock exposure exists where the anomalies are present but some prospecting was carried out in an attempt to possibly locate mineralized surface bedrock that may be the source of the geophysical anomalies. No such sources were located, however, outcrop of ultramafic (intrusive?) was found on line 2+00 S at 7+25 E and 2+05 E. The area between these two stations on Line 2+00 S is void of outcrop and these two exposures of ultramafics may suggest a larger zone that is covered by overburden inbetween these two outcrops. This zone is proximal to the known airborne and I.P. anomalies and may suggest that they are contained in similar ultramafic rock types.

The remainder of the traverses in area A yielded outcrop of mainly diorite or grano-diorite with a minor exposure of possible gabbro found approximately 125 metres west of post #2 of 1170466.

#### Area B

Figure S4-6 summarizes the prospecting performed in area B which exists along an east-west creek system that may indicate a possible fault running west of Bruce Lake (see OGS Map 2205).

Prospecting traverses were laid out with the intention of examining the outcrop in:

- a) areas proximal to airborne anomalies,
- b) areas near Hollingers old copper showing and drill sites. Efforts were also made to search for old drill core that may have been left by Hollinger,
- c) areas indicating possible gossan zones from Hollingers geology compilation map.

The highest assay result of the sampling in area B was that of sample FP-92-1 which yielded 3900 ppm of Cu. This was taken from an old pit located about 30 metres east of the claim line (west border of 1170468) and about 50 metres north of the creek. The pit was located along an old drill road that lead to previous drill site of Hollinger (which reported several intersects of copper mineralization). The pit was hand cleaned and sampled

which allowed exposure of a chalcopyrite bearing quartz vein (original field estimates of 1 - 2% Chalcopyrite). Other prospecting in the vicinity yielded outcrop of mostly diorite with the exception of a zone of magnetite enriched mafic(?) volcanics (about 50 metres south of the old drill collar in claim 1170469).

Further prospecting in area B led to several gossan zones, many of which had old pits and trenches within them. All zones had approximately 10 - 15% sulphides with associated magnetite formation. It was noted that none of these zones in area B had shown up as an input anomaly on the government airborne survey. The gossan zones were all sampled, however, no significant assays were obtained for Au, Cu, or Ni.

The outcrop proximal to the airborne conductors didn't yield any mineralization, however as in area A some ultramafic rocks were noted close to their locations. Similarly as in area A, much of the outcrop was diorite with occasional exposure of ultramafic / mafic rocks. Again much of the area is covered by overburden with little rock exposure.

### Area C

Figure S4-7 summarizes the prospecting performed in area C. This area was investigated mainly to examine the presence of a number of airborne targets. Unfortunately, due to extensive overburden, only one anomaly had outcrop exposure. This was located about 125 metres north and 100 metres east of post # 3 of 1170473. At this site, a long ridge running for approximately 125 metres @ 120°, exhibited several old trenches and pits (labelled pits A, B, & C in Fig S4-7). Hand cleaning of the pits and surrounding outcrop was performed along with subsequent sampling. As a result some rather unusual geology was noted. Observations included a gabbroic type unit which is in contact with iron formation, but also in contact with a well mineralized (pyritic) conglomerate. In pit A there is also a gossan stained .5 metre wide quartz vein adjacent to this sequence.

All pits exhibited much magnetite which is probably the cause of the airborne input anomaly in this area. Unfortunately, all assays from this zone also gave uneconomic values of Au, Cu, and Ni.

Prospecting in other sections of area C near airborne anomalies

resulted in negative exposure of outcrop with mineral bearing rock. As in areas A and B the exposed rock type was predominantly diorite and granodiorite with occasional exposure of ultramafic/mafic rocks. With the exception to this generalization, a small outcrop of diabase dike was noted in north central claim 1170482 and also a small outcrop of quartz-feldspar gneiss in contact with diorite was located in central 1170483. Again much of the traversed area was covered with overburden and predominantly jackpine and birch forest.

### CONCLUSIONS

Although the performed prospecting traverses were meant only to be a preliminary data acquisition method, there were some notable results obtained.

- a) Although all the gossan showings that were looked at contained concentrations of magnetite and one of the showings was coincident with a strong airborne input anomaly (area C), it cannot be assumed that all the remaining anomalies are similar. Several airborne input anomalies were not traversed and should be explored at least by prospecting and preferably with detailed geophysics.
- b) Also, results have shown that there are ultramafic rocks in several locations that are proximal to geophysical anomalies and this may provide a favourable situation for hosting nickel sulphides, particularly in area A where there is already documented nickel bearing sulphides.
- c) Even if some of the airborne anomalies are proven to be caused by magnetite bearing formations, it should be noted that there is still a favourable environment for a disseminated chalcopyrite bearing structure that does not exhibit an airborne input response (particularly in area B near the Hollinger Cu occurrence and drill holes). This condition has been noted by Houle (Falconbridge T-3482) on the Moneta-Falconbridge property adjacent to the south-east corner of this property. At this site there has been a 55,000 ton deposit of Cu delineated, however, ore grade intersects of Cu mineralization have been drilled but a response was not shown on the airborne survey.



**BIBLIOGRAPHY**

Gledhill, T., 1974, Consolidated Tache Mines and Investments Limited, Report on Induced Polarization Survey, Fripp Township Claim Group (T-1592).

Hollinger Consolidated, 1962-1988, Reports on Drilling, Geology, Geophysics by Various Hollinger Geologists (Assessment File T-702)

Houle, M. V., 1991, Report on the Moneta-Fripp Property (Project 8210) Fripp-Musgrove Townships Timmins Area, 1991, Exploration Program (Assessment File T-3482)

Ontario Geological Survey, 1990, Geophysical and Geochemical Series Map 81412, Scale 1:20,000

**APPENDIX S-4A**

**SAMPLE DESCRIPTIONS AND ASSAYS**

## SAMPLE DESCRIPTIONS

- FP-92-1 quartz vein (95%) with some diorite? wallrock 1-2% chalcopyrite
- FP-92-2 sulphide rich section of iron formation, gossan 10-15% pyrite
- FP-92-3 fine grained black massive mafic/ultramafic unit with minor pyrite
- FP-92-4 as in FP-92-3 but some magnetite as well as pyrite
- FP-92-5 sulphide zone, consisting of mainly massive pyrite and pyrrhotite and minor chalcopyrite (fly rock from trench)
- FP-92-6 mainly quartz vein material with gossan stains
- FP-92-7 iron formation with 65% magnetite and 15% pyrite in oxidized zone
- FP-92-8 fine grained pyrite (20%) and magnetite (5%) in fine grained black matrix; possible mafic/ultramafic unit
- FP-92-9 medium grained unit with feldspar and pyroxene, unit considered to be a gabbro
- FP-92-10 gossan zone remnant vugs and pebbles sub-rounded, possible sedimentary conglomerate
- FP-92-11 same as FP-92-8
- FP-92-12 gossan zone with extensive sulphide mineralization and gossan, rounded pebbles noted in pit, sedimentary conglomerate host
- FP-92-13 heavily oxidized gossan zone with some unoxidized pyrite
- FP-92-20 medium-grained metamorphosed mafic unit with pyrite 10-15% and magnetite 10-18%, associated with gossan zone
- FP-92-21 pure magnetite (iron formation)
- FP-92-22 schistose garnet bearing mafic rock from gossan zone, minor pyrite 1-2%, rare speck of chalcopyrite
- FP-92-23 Hornblende-Feldspar gneiss with 3-5% disseminated pyrite
- FP-92-24 schistose micaceous black mafic rock with some gossan
- FP-92-25 black medium- to fine-grained metamorphosed mafic volcanic?, some gossan noted
- Fripp Pit #1 sample of gossan material with pyrite and pyrrhotite, minor chalcopyrite in ultramafic intrusive unit (medium-grained, sulphides 20%)
- Fripp Pit #3 sample of medium-grained mafic/ultramafic intrusive gossan stained, 15-20% pyrite pyrrhotite
- Fripp Pit #4 very coarse-grained black pyroxenite (ultramafic) with minor fine stringers of sulphide 1% maximum

\*NOTE: ALL SAMPLES ARE GRABS



Established 1928

# Swastika Laboratories

A Division of Assayers Corporation Ltd.

Assaying - Consulting - Representation

FR. PP

## Geochemical Analysis Certificate

2W-0486-RG1

Company: **K. FILO**

Date: MAY-21-92

Project:

Attn:

We hereby certify the following Geochemical Analysis of 2 ORE samples submitted MAY-15-92 by .

Sample Number	Au PPB	Cu PPM	Ni PPM
Fripp Pit #1	41	758	4780
Fripp Pit #3	31	697	3220

Certified by Donna Gardner

P.O. Box 10, Swastika, Ontario P0K 1T0  
Telephone (705) 642-3244, FAX (705) 642-3300



# ACCURASSAY LABORATORIES

A DIVISION OF BARRINGER LABORATORIES LIMITED, REXDALE, ONTARIO

BOX 426

KIRKLAND LAKE, ONTARIO, CANADA P2N 3J1

TEL.: (705) 567-3361

President: Dr. GEORGE DUNCAN, M.Sc., Ph. D., C. Chem (Ont.), C. Chem (U.K.), M.C.I.C., M.A.S.C., A.R.C.S.T.

46047

## Certificate of Analysis

Page: 1

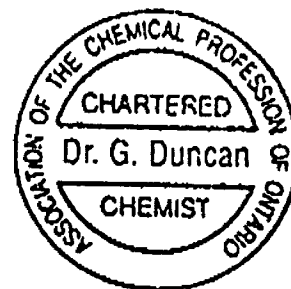
Filo, Mr. J.K.  
535 Bartleman Street  
TIMMINS, Ontario  
P4N 4X2

October 14

92

Work Order # : 920380  
Project :

Accurassay	SAMPLE NUMBERS Customer	Copper ppm	Nickel ppm
260794	FP-92-1	3900	33
260795	FP-92-2	680	150
260796	FP-92-3	190	92
260797	FP-92-5	950	230
260798	FP-92-10	170	27
260799	FP-92-11	460	290
260800	FP-92-12	370	140
260801	FP-92-13	290	63
260802	FP-92-20	150	28
260803	FP-92-21	90	80
260804	FP-92-22	190	70
260805	FP-92-23	150	32
260806	FP-92-24	84	92
260807	FP-92-25	1200	280
260808	FRI-PP PIT #4	460	460



Per:

*G. Duncan*

ORIGINAL



**ACCURASSAY LABORATORIES**  
A DIVISION OF BARRINGER LABORATORIES LIMITED, REXDALE, ONTARIO  
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Page: 1

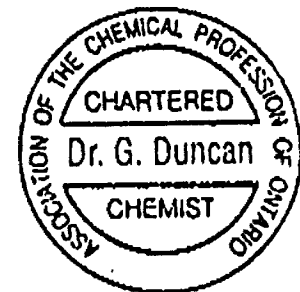
Filo, Mr. J.K.  
535 Bartleman Street  
TIMMINS, Ontario  
P4N 4X2

October 14

92

Work Order # : 920380  
Project :

Accurassay	SAMPLE NUMBERS Customer	Gold ppb	Gold Oz/T	
260790	(FP-92-4) FP-4	6	<0.001	
260791	(FP-92-6) FP-6	6	<0.001	
260792	(FP-92-7) FP-7	<5	<0.001	
260793	(FP-92-8) FP-8	13	<0.001	
260794	FP-92-1	64	0.002	
260795	FP-92-2	15	<0.001	
1796	FP-92-3	5	<0.001	
0797	FP-92-5	21	0.001	
260798	FP-92-10	18	0.001	
260799	FP-92-11	17	<0.001	
260799	FP-92-11	16	<0.001	Check
260800	FP-92-12	23	0.001	
260801	FP-92-13	10	<0.001	
260802	FP-92-20	14	<0.001	
260803	FP-92-21	15	<0.001	
260804	FP-92-22	16	<0.001	
260805	FP-92-23	21	0.001	
260806	FP-92-24	9	<0.001	
260807	FP-92-25	12	<0.001	
260808	FRI-PP PIT #4	16	<0.001	
260808	FRI-PP PIT #4	14	<0.001	Check



Per: Dr. G. Duncan

ORIGINAL



Ontario



42A03NW8457 2.14893 FRIPP

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Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des Mines

Mining Lands Branch  
Geoscience Approvals Section  
933 Ramsey Lake Road  
6th Floor  
Sudbury, Ontario  
P3E 6B5

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

February 15, 1993

Our File: 2.14893  
Transaction #W9360.00004

Mining Recorder  
Ministry of Northern Development  
and Mines  
60 Wilson Ave.  
Timmins, Ontario  
P4N 2S7

Dear Sir/Madam:

**Subject: APPROVAL OF ASSESSMENT WORK CREDITS ON MINING CLAIMS  
1170463 ET AL. IN FRIPP TOWNSHIP**

The assessment work credits for the Prospecting survey filed under Section 9 of the Mining Act Regulations have been approved.

The approval date is February 9, 1993.

Please indicate this approval on your records.

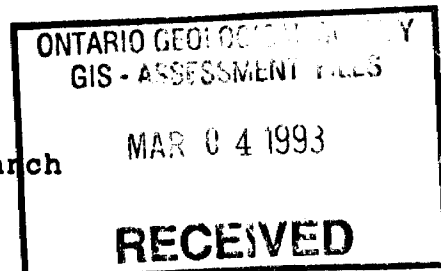
If you have any questions regarding this correspondence, please contact Ted Anderson of the Mining Lands Branch at (705) 670-5856.

Yours sincerely,

Mark Hall  
(Acting) Senior Manager, Mining Lands Branch  
Mines and Minerals Division

TAA/jl  
Enclosures:

cc: Resident Geologist  
Timmins, Ontario



Assessment Files Library  
Toronto, Ontario

**Report of Work Conducted After Recording Claim**  
Mining Act

Mining Lands  
Transaction Number  
**W9360.0004**

Information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about the Mining Act should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 150 Cedar Street, Toronto, Ontario, P3E 6A5, telephone (705) 870-7284.

**2.14893**

- 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>DAVID V. JONES + J. KEVIN FILO</b>	Client No. <b>149868 + 131784</b>
Address <b>BOX 1513 SOUTH PORCUPINE, ONT. P0N1H0 + 535 BARTLEMAN ST. TIMMINS, ONT. P4N 4X2</b>	Telephone No. <b>(705) 235-2474 + (705) 268-9045</b>
Mining Division <b>PORCUPINE</b>	Township/Area <b>FRIPP TP.</b>
	M or G Plan No. <b>17281</b>
Date Work Performed From: <b>MAY 13/92</b>	To: <b>NOV. 8/92</b>

**Work Performed (Check One Work Group Only)**

Work Group	Type
Geotechnical Survey	JAN 28 1993
Physical Work, Including Drilling	MINING LANDS BRANCH
Rehabilitation	
Other Authorized Work	PROSPECTING WITH ASSAYS
Assays	
Assignment from Reserve	

RECORDED  
JAN 04 1993

Total Assessment Work Claimed on the Attached Statement of Costs \$ 3040

**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
J. KEVIN FILO (AUTHOR)	535 BARTLEMAN ST., TIMMINS P4N 4X2
DAVID V. JONES (CO-AUTHOR)	BOX 1513 SOUTH PORCUPINE, ONT. P0N1H0

(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>DEC 24/92</b>	Recorded Holder or Agent (Signature) <i>J. Filo</i>
--	--------------------------	--

**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>J. K. FILO 535 BARTLEMAN ST. TIMMINS P4N 4X2</b>		
Telephone No. <b>705-268-9045</b>	Date <b>DEC 24/92</b>	Certified By (Signature) <i>J. Filo</i>

**For Office Use Only**

Total Value Cr. Recorded <b>3040.</b>	Date Recorded <b>JAN. 4th 1993</b>	Mining Recorder <i>[Signature]</i>	<div style="border: 2px solid black; padding: 5px; text-align: center;"> <p>RECEIVED</p> <p>JAN 4 1993</p> <p><i>[Signature]</i></p> </div>
	Deemed Approval Date <b>APRIL 5th 1993</b>	Date Approved	
	Date Notice for Amendments Sent		



Ammended Copy

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
DOCUMENT No. W 9360, 00004	P-1170463	1
	P-1170468	1
	P-1170469	1
	P-1170473	1
	21/ P-1170470	1
	P-1189050	16
	P-1170466	1
	P-1171879	1
	P-1170464	1
	P-1170465	1
	28- <del>P-1170470</del>	<del>1</del>
	P-1170467	1
	P-1170480	1
	28- <del>P-1170477</del>	<del>1</del>
	P-1170484	1
P-1170474	1	
P-1170471	1	
P-1170481	1	
SEE PAGE 2		

Total Number of Claims

Value of Assessment Work Done on this Claim	Value Applied to this Claim
448	448
65	400
170	400
435	400
230	400 230
183	0
138	0
138	0
188	0
<del>138</del>	<del>0</del>
0	165
80	80
<del>105</del>	<del>105</del>
105	105
175	175
160	160
90	90
SEE PAGE 2	

Total Value Work Done

Total Value Work Applied

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
448	
0	
0	
35	
0	
183	
138	
138	
188	
<del>138</del>	
0	
0	
<del>105</del>	
0	
0	
0	
0	
RECEIVED JAN 8 1983 MINING LANDS BRANCH	
Total Assigned From Total Reserve	

Total Assigned From

Total Reserve

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

1.  Credits are to be cut back starting with the claim listed last, working backwards.
2.  Credits are to be cut back equally over all claims contained in this report of work.
3.  Credits are to be cut back as prioritized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

**Note 1:** Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

**Note 2:** If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.

Signature *[Signature]* Date *JAN 14/93*



**Statement of Costs  
for Assessment Credit**

Transaction No./N° de transaction  
**W.9360-00004**

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

**Mining Act/Loi sur les mines**

Ministère du  
Développement du Nord  
et des 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) 870-7264.

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 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) 870-7264.

**1. Direct Costs/Coûts directs**

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour (PROSACTIVE) Main-d'œuvre	2850	
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type		
Supplies Used Fournitures utilisées	Type ASSAYS	190	
Equipment Rental Location de matériel	Type		
<b>Total Direct Costs Total des coûts directs</b>			<b>3040</b>

**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		
<b>RECEIVED</b>			
Food and Lodging Nourriture et hébergement	JAN 28 1993		
Mobilization and Demobilization Mobilisation et démobilisation	MINING LANDS BRANCH		

**Sub Total of Indirect Costs  
Total partiel des coûts indirects**

Amount Allowable (not greater than 20% of Direct Costs)  
Montant admissible (n'excédant pas 20 % des coûts directs)

Total Value of Assessment Credit  
(Total of Direct and Allowable indirect costs)  
Valeur totale du crédit d'évaluation  
(Total des coûts directs et indirects admissibles)

**3040**

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**

- Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
- 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 =

**Remises pour dépôt**

- Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
- 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
	× 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 RECORDED HOLDER + AGENT 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 <i>J. Miller</i>	Date DEC. 24/92
-------------------------------	--------------------

PRICE TWP. M.307

THE TOWNSHIP OF  
OF  
**FRIPP**

DISTRICT OF  
TIMISKAMING

PORCUPINE  
MINING DIVISION

SCALE: 1-INCH = 40 CHAINS

**DISPOSITION OF CROWN LANDS**

- PATENT, SURFACE AND MINING RIGHTS ----- ●
- SURFACE RIGHTS ONLY ----- ○
- MINING RIGHTS ONLY ----- ◐
- LEASE, SURFACE AND MINING RIGHTS ----- ■
- SURFACE RIGHTS ONLY ----- □
- MINING RIGHTS ONLY ----- ◑
- LICENCE OF OCCUPATION ----- ▼
- ROADS
- IMPROVED ROADS -----
- KING'S HIGHWAYS -----
- RAILWAYS -----
- POWER LINES -----
- MARSH OR MUSKEG -----
- MINES -----
- CANCELLED -----

**NOTES**

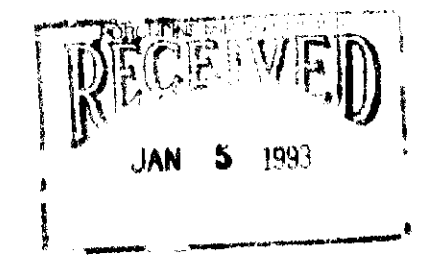
400' surface rights reservation along the shores of all lakes and rivers.

Areas withdrawn from staking under Section 43 of the Mining Act (R.S.O. 1970.)

Order N <sup>o</sup>	File	Date	Disposition
RY 223	(L.U.P. - PENDING APPLICATION UNDER THE PUBLIC LANDS ACT.)		

⊕ REMOTE TOURIST CAMPS

F. - THIS TWP. SUBJECT TO FOREST ACTIVITY IN 1992/93. FURTHER INFORMATION ON FILE



IN SERVICE NOV. 22/89 CHECKED BY S. ROWAN

PLAN NO. **M. 281**

ONTARIO  
MINISTRY OF NATURAL RESOURCES  
SURVEYS AND MAPPING BRANCH

MCKEOWN TWP. M.299

MCCARTHUR TWP. M.298

**2.14893  
Prosp.**

MUSGROVE TWP. M.304

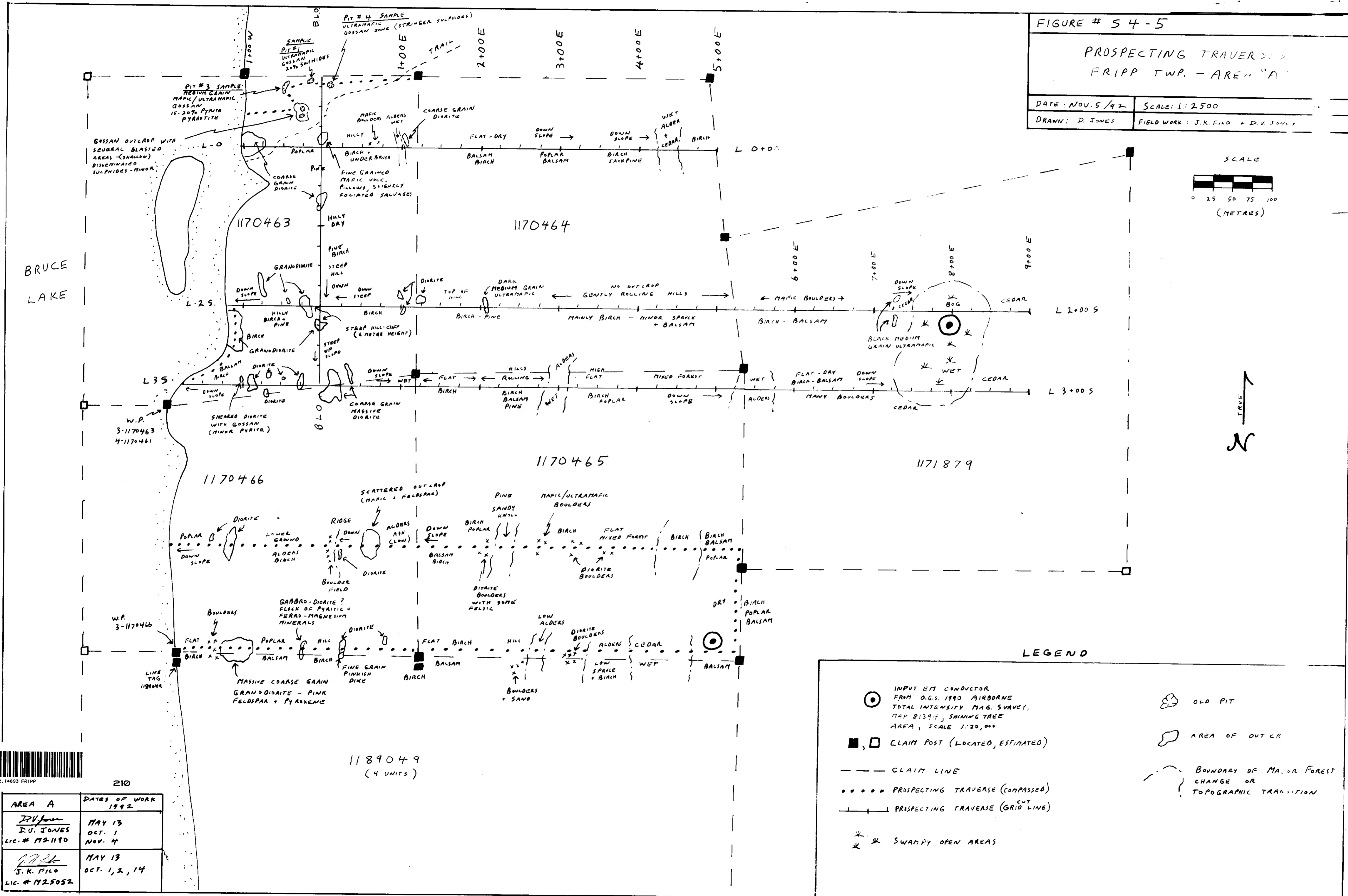
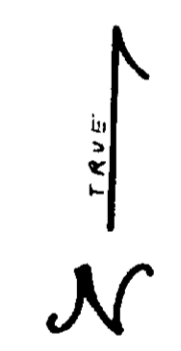
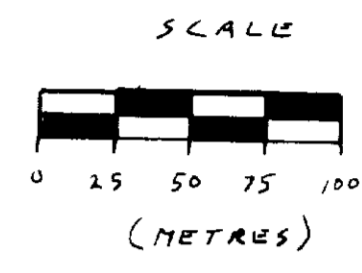


2.14893

FIGURE # 54-5

PROSPECTING TRAVERSES  
FRIPP TWP. - AREA "A"

DATE: NOV. 5/92 SCALE: 1:2500  
DRAWN: D. JONES FIELD WORK: J.K. FILO + D.V. JONES



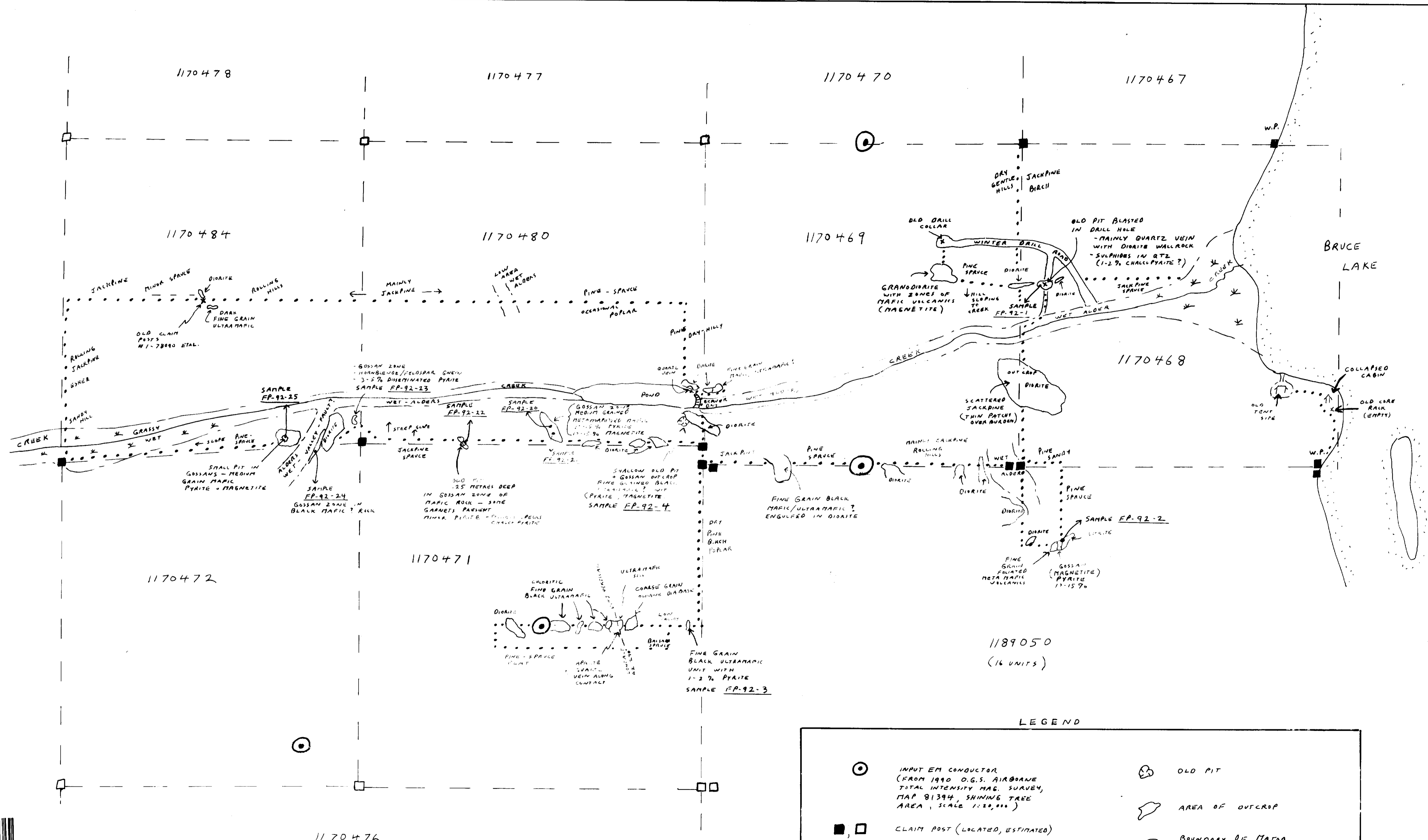
LEGEND

- INPUT EM CONDUCTOR FROM O.G.S. 1990 AIRBORNE TOTAL INTENSITY MAG. SURVEY, TAP 81394, SHINING TREE AREA, SCALE 1:20,000
- CLAIM POST (LOCATED, ESTIMATED)
- CLAIM LINE
- PROSPECTING TRAVERSE (COMPASSED)
- PROSPECTING TRAVERSE (GRID LINE)
- OLD PIT
- AREA OF OUTCR
- BOUNDARY OF MAJOR FOREST CHANGE OR TOPOGRAPHIC TRANSITION
- SWAMPY OPEN AREAS



210

AREA A	DATES OF WORK 1992
<i>D.V. Jones</i> D.V. JONES LIC. # 1721190	MAY 13 OCT. 1 NOV. 4
<i>J.K. Filo</i> J.K. FILO LIC. # 1725052	MAY 13 OCT. 1, 2, 14



2.14893

LEGEND

⊙	INPUT EM CONDUCTOR (FROM 1990 O.G.S. AIRBORNE TOTAL INTENSITY MAG. SURVEY, MAP 81394, SHINING TREE AREA, SCALE 1:25,000)	⊖	OLD PIT
■, □	CLAIM POST (LOCATED, ESTIMATED)	⬭	AREA OF OUTCROP
---	CLAIM LINE	---	BOUNDARY OF MAJOR FOREST CHANGE OR TOPOGRAPHIC TRANSITION
.....	PROSPECTING TRAVERSE (COMPASSED)		
* * *	SWAMPY OPEN AREAS		

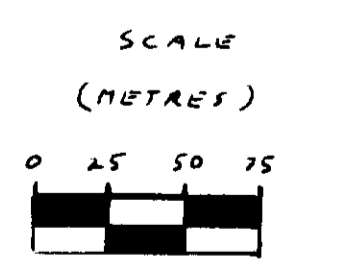


FIGURE # 54-6

PROSPECTING TRAVERSES  
FRIPP TWP. - AREA "B"

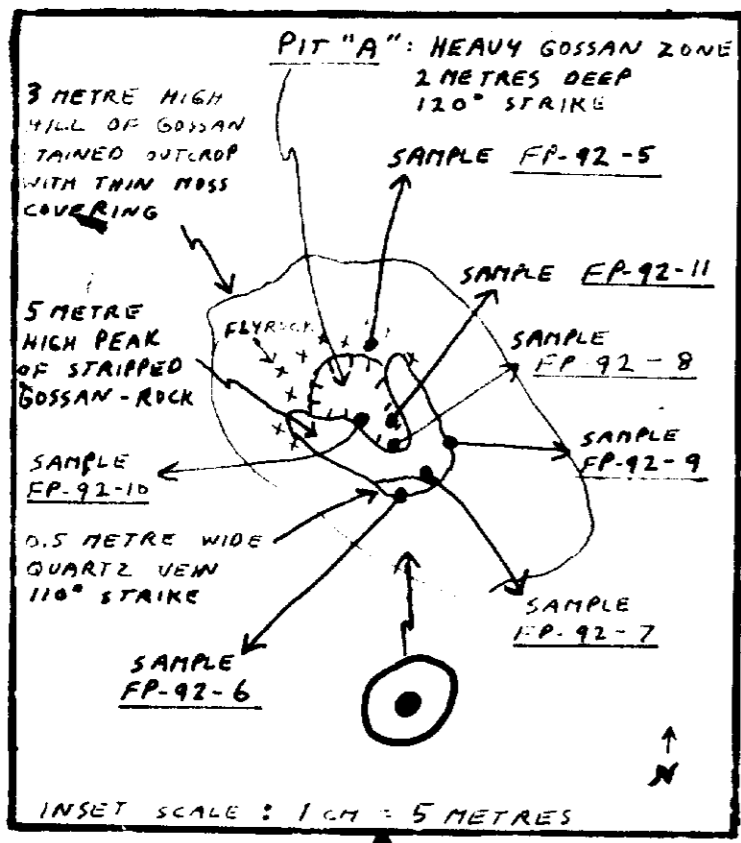
DATE: NOV. 7/92	SCALE: 1:2500
DRAWN: D. JONES	FIELD WORK: J.K. FILD + D.V. JONES

AREA B	
DATES OF WORK 1992	
<i>D.V. Jones</i> D. V. JONES LIC. # 121190	SEPT. 19 OCT. 2 NOV. 5, 6
<i>J.K. Fild</i> J. K. FILD LIC. # 125052	SEPT. 19



220

1170475



1170473

1189050  
(16 UNITS)

1170474

1170481

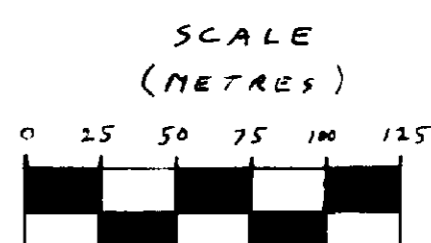
1170482

1170483

LEGEND

- INPUT EM CONDUCTOR  
(FROM O.G.S. 1990 AIRBORNE TOTAL INTENSITY MAGNETIC SURVEY MAP 91394, SHANNING TREE AREA, SCALE 1:20,000)
- CLAIM POST (LOCATED, ESTIMATED)
- AREA OF OUTCROP
- PROSPECTING TRAVERSE (COMPASSED)
- CLAIM LINE
- OLD PIT
- OLD TRENCH
- BOUNDARY OF MAJOR FOREST CHANGE OR TOPOGRAPHIC TRANSITION
- SWAMPY OPEN AREAS

2.14893



AREA C	DATE OF WORK 1992
D. V. Jones LIC. # 172190	OCT. 3, 4 NOV. 7, 8
J. R. Fild LIC. # 172552	OCT. 3, 4, 19

FIGURE # S 4 - 7  
 PROSPECTING TRAVERSES  
 FRIPP TWP. - AREA "C"

DATE: NOV. 8/92    SCALE: 1:2500  
 DRAWN: D. JONES    FIELD WORK: J. R. FILD + D. JONES

