

2.17404

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OPAP FINAL REPORT
FOR
PROSPECTING, MECHANICAL STRIPPING
AND
DIAMOND DRILLING

ON THE

FORTUNE TOWNSHIP GOLD PROSPECT
FORTUNE TOWNSHIP
PORCUPINE MINING DIVISION
CLAIM MAP REFERENCE SHEET G3943
LONGITUDE 82 DEGREES 05 SECONDS WEST
LATITUDE 48 DEGREES 35 SECONDS NORTH

SUBMITTED ON BEHALF

OF
DAVID V. JONES
(PROSPECTORS LIC.# M21190)

AND

J.KEVIN FILO
(PROSPECTORS LIC.# M25052)



42A12SW0001 2.17404 FORTUNE

010

DEC./95

BY: J. K. FILO

TABLE OF CONTENTS

PART 1

INTRODUCTION.....1
PROPERTY, LOCATION AND ACCESS.....1
EXPLORATION METHOD.....1
PROPERTY HISTORY.....2
GENERAL GEOLOGY AND PROPERTY GEOLOGY.....2
DISCUSSION OF THE 1995 WORK PROGRAM AND RESULTS.....3
CONCLUSIONS AND RECOMMENDATIONS.....3
BIBLIOGRAPHY
CERTIFICATE

FIGURES

- FIGURE 1: GENERAL LOCATION MAP
- FIGURE 2: TOWNSHIP REFERENCE MAP
- FIGURE 3: CLAIM MAP
- FIGURE 4: ONT. DEPT. OF MINES MAP 2205
- FIGURE 5: ONT. DEPT. OF MINES MAP LEGEND
- FIGURE 6: GEOLOGICAL MAP OF SHOWING AND DRILL HOLE LOCATION
- FIGURE 7: SECTION FOR DRILL HOLE

APPENDICES

- APPENDIX 1: SAMPLE DESCRIPTIONS
- APPENDIX 2: ASSAY SHEETS
- APPENDIX 3: DAILY LOGS FOR PROGRAM
- APPENDIX 4: HISTORICAL DATA FROM PRIVATE FILES

PART 2

DRILL LOGS IN ATTACHED SEPERATE BINDER



42A12SW0001 2.17404 FORTUNE

010C

GEOLOGY AND PRINCIPAL MINERALS OF ONTARIO

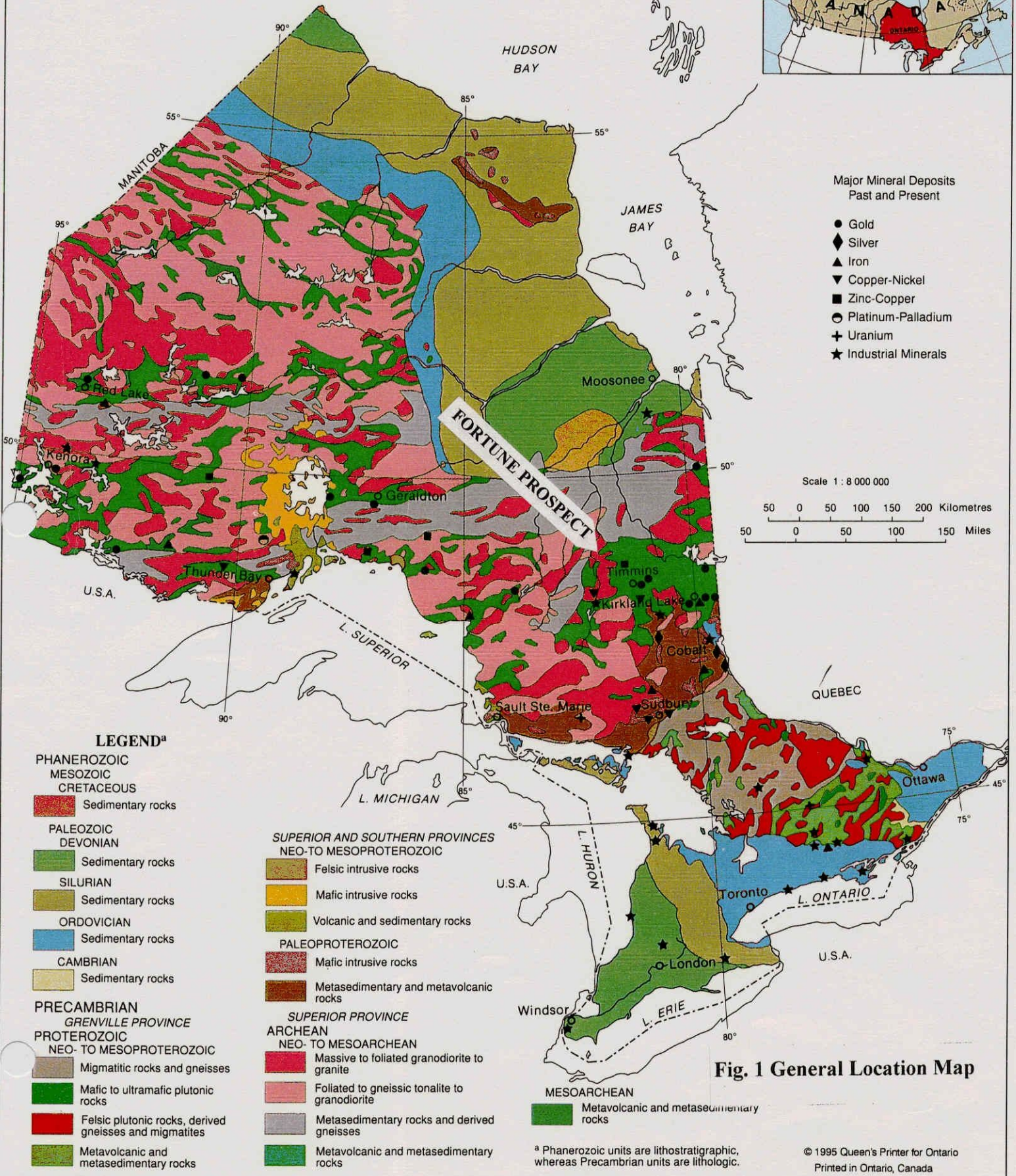


Fig. 1 General Location Map

INTRODUCTION

The purpose of this report is to document the exploration work carried out by Messrs. Filo and Jones on their Fortune Twp. Gold Prospect during the 1995 field season. This report will be written in a format such that it will conform with the regulations necessary to satisfy all assessment and OPAP requirements.

Exploration work on the Fortune Twp. property consisted of some prospecting, substantial mechanized stripping, sampling and diamond drilling. This work was carried out to evaluate an underexplored gold occurrence.

The results of the recent exploration work along with a series of recommendations for further work are presented in the following portions of this report.

PROPERTY, LOCATION, AND ACCESS

The current property where all of the exploration was carried out, consists of only two small single unit claims numbered 1201746 and 1201750, located in the SE corner of Fortune Twp. as shown in fig.3. The location of this property is more accurately defined as 82 degrees 05 seconds west longitude and 48 degrees 35 seconds north latitude. The exact location of the property may be referenced by referring to fig.2.

Access to the property is obtained from Timmins by heading west along Highway 101 W. to the Mallette saw mill. At the saw mill one heads NW along the main Mallette haul road to the first major "Y" in the road and then north a short distance along a series of secondary all weather haul roads. The actual distance to the property from the City of Timmins itself is 83.5km.

EXPLORATION METHOD

Data from the personal family files of Mr. J.K.Filo showed that significant gold values were present on the subject claims originally prospected by Mr. Ivan Dea. Consequently, Messrs. Filo and Jones researched assessment data and attempted to locate the occurrence in the field. After a short period of time, gold mineralization was indeed confirmed as a result of prospecting efforts by Filo and Jones. An evaluation, of the showing area suggested the main gold bearing vein and adjoining structure warranted further evaluation. After the preliminary evaluation a mechanized stripping program was completed. This work, was carried out utilizing a John Deere 690 from Mascioli Construction of Timmins Ont. Upon completion of the mechanized stripping program, the outcrop area was washed, mapped, and sampled. Lastly, a 350 foot (106.7m.) diamond drill hole was completed to evaluate the gold bearing vein and adjoining structure.

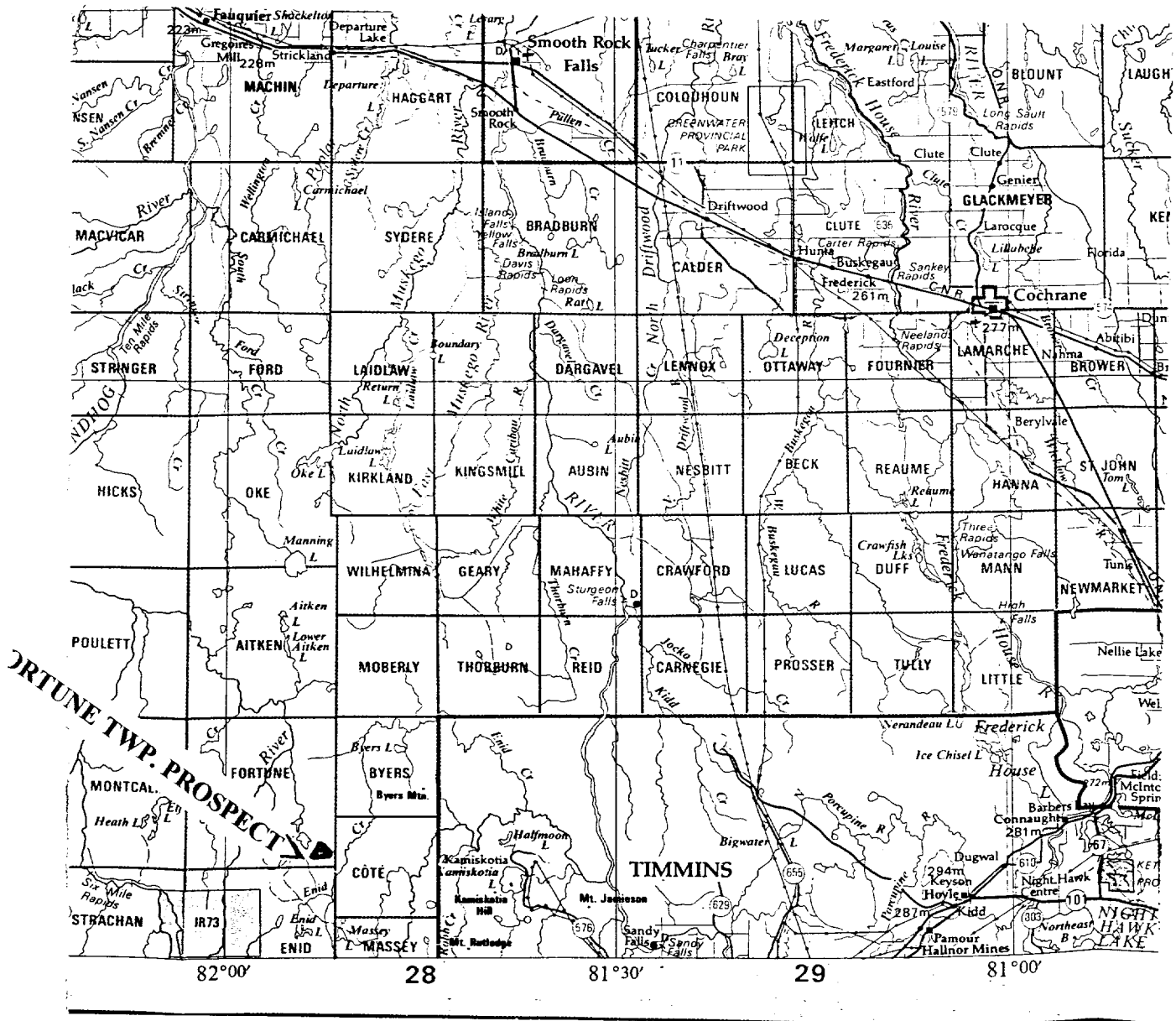


FIG. 2: Fortune Twp. Location Map at a scale of 1:600000

PROPERTY HISTORY

In the past, the current subject claims comprised portions of larger claim blocks that were worked by both companies and individual prospectors. The details on the work carried out are documented below with the accompanying assessment file reference:

Kidd Creek (T2548): In 1982, Kidd Creek worked this property to evaluate its gold potential. They carried out mag, and VLF-EM over the property, and mentioned the presence of two gold occurrences. A number of anomalies were detected, and an induced polarization survey was recommended to follow up the gold targets. Ironically, they fail to mention the exact location of the targets. However, a piece of confidential information in the personal files of K. Filo (Appendix 3) shows that this ground was prospected by I. Dea for Texasgulf at that time, and significant gold values are indeed present from this information.

B. Davis (T3012): In 1984 B. Davis carried out some stripping and trenching on the two claims controlled currently by Messrs. Filo and Jones, but no values were reported from this work.

Ivan Dea (T-3071): In 1986 Mr. I. Dea the same prospector who worked the claims for Kidd Creek carried out work on the claims held by Messrs. Filo and Jones at present. Work consisted of trenching and stripping. Once again no values from any sampling was reported.

GENERAL GEOLOGY AND PROPERTY GEOLOGY

There is very little geological information available about Fortune Twp. In fig.4, the Ontario Dept. of Mines shows Fortune Twp. to be on the western edge of the Abitibi Greenstone Belt, and most of the township is covered by granitic rocks. A small sliver of westerly trending mafic volcanic rocks is present in the SE corner of the Twp., where the current subject block is located.

A property examination, and the recent work program confirmed the presence of pillowed and/or massive, strongly sheared, feldspar porphyritic mafic volcanics in the immediate showing area. Some gold bearing quartz veins are associated with NW trending shears within the volcanics. The shears associated with the gold bearing quartz veins were seen to have a halo of fine disseminated pyrite. This fine pyrite is in the volcanic wall rock, coarse cubic pyrite is present in the vein itself. In the immediate showing area there is also a large mafic dyke suspected to be a lamprophyre, with a trend of approximately 020 degrees Az. Drilling intersected geology similar to that mapped on surface.

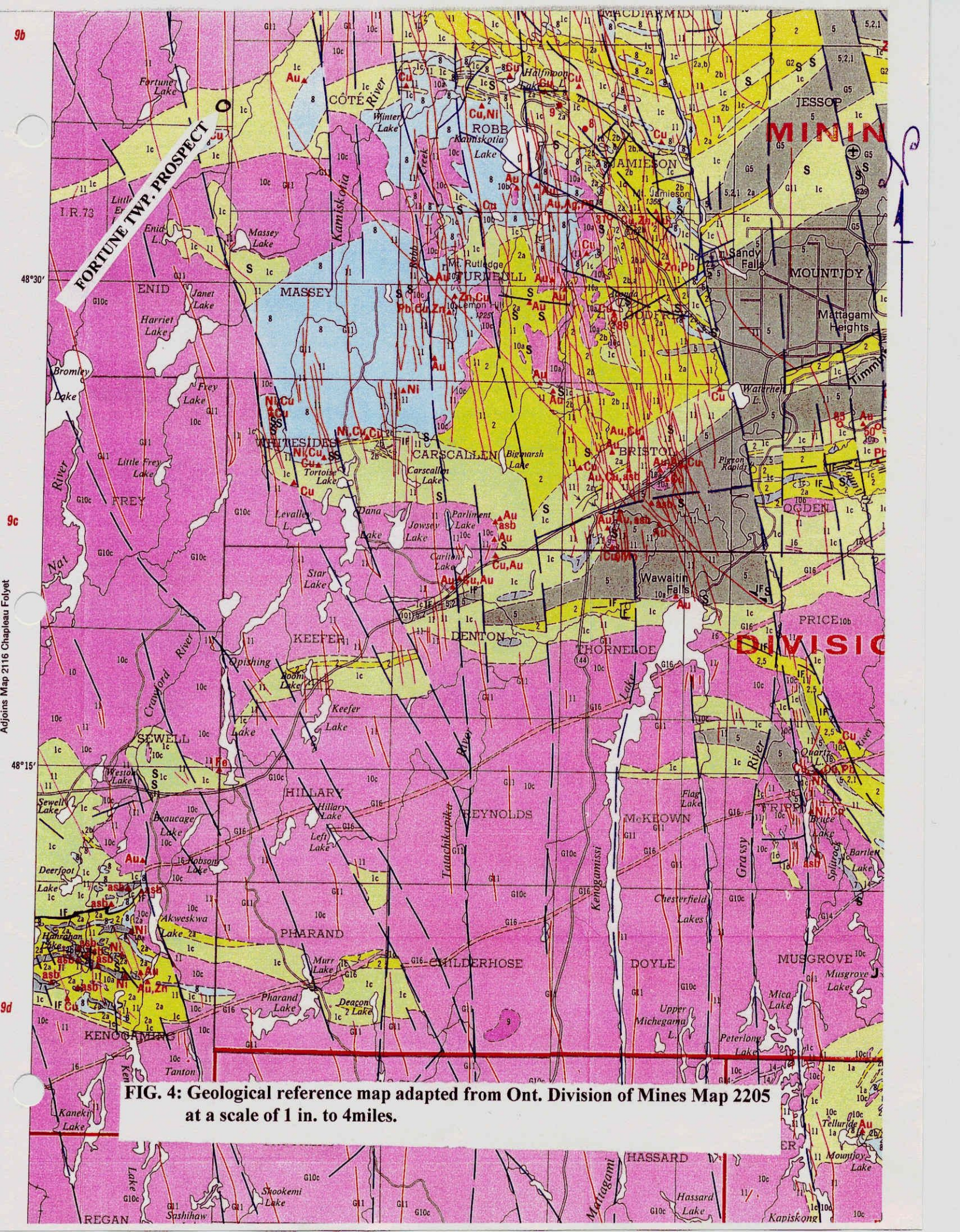


FIG. 4: Geological reference map adapted from Ont. Division of Mines Map 2205 at a scale of 1 in. to 4 miles.

LEGEND

CENOZOIC

PLEISTOCENE AND RECENT

1. Varved clay, sand, gravel, peat.

UNCONFORMITY

MESOZOIC

15 Kimberlite dikes.

INTRUSIVE CONTACT

PALEOZOIC

LOWER AND MIDDLE SILURIAN

18 Thornloe Formation: limestone, dolomite, sandstone.
Waboi Formation: limestone, shale.

MIDDLE AND UPPER ORDOVICIAN

17 Dawson Point Formation: shale.
Farr Formation: limestone, shale.
Sucke Formation: limestone, shale.
Gypsum formation: sandstone.

PRECAMBRIAN

**LATE PRECAMBRIAN
MAFIC INTRUSIVE ROCKS**

16 Diabase dikes.

INTRUSIVE CONTACT

**MIDDLE PRECAMBRIAN
ALKALIC INTRUSIVE ROCKS**

15 Syenite, nepheline syenite.

MAFIC INTRUSIVE ROCKS^a

14 Diabase, granophyre: sheets and dikes.

INTRUSIVE CONTACT

HURONIAN SUPERGROUP

COBALT GROUP

Corrain Formation

13 Quartzite, arkose.

Sowganda Formation

12 Unsubdivided.
12a Firstbrook Member: argillite, greywacke, siltstone, arkose.
12b Coleman Member: conglomerate, arkose, greywacke, quartzite, argillite.

UNCONFORMITY

**EARLY PRECAMBRIAN
MAFIC INTRUSIVE ROCKS^b**

11 Diabase dikes.

INTRUSIVE CONTACT

FELSIC INTRUSIVE ROCKS^c

10a Quartz porphyry, quartz-feldspar porphyry, feldspar porphyry, granophyre, felsited.
10b Trondhjemite, granodiorite, quartz monzonite: simple batholiths and stocks.
10c Trondhjemite, granodiorite, quartz monzonite, quartz diorite, apfite, pegmatite, migmatite: complex batholiths.

9 Syenite, monzonite, feldspar porphyry.

**METAMORPHOSED MAFIC AND
ULTRAMAFIC ROCKS^d**

8 Gabbro, diorite, lamprophyre.

7 Peridotite, dunite, pyroxenite, serpentinite.

INTRUSIVE CONTACT

METASEDIMENTS^e

6 Conglomerate, greywacke, siltstone, slate, argillite.

5 Greywacke, siltstone, slate, argillite and minor pebbly conglomerates.

METAVOLCANICS^f

ALKALIC METAVOLCANICS^g

4 Trachyte, leucitic trachyte, flows, tuff, breccia.

ULTRAMAFIC METAVOLCANICS^h

3 Serpentinized dunitic and peridotitic flows.

FELSIC METAVOLCANICSⁱ

2 Unsubdivided.
2a Pyroclastic rocks.
2b Flows.

**INTERMEDIATE AND MAFIC
METAVOLCANICS^j**

1 Unsubdivided.
1a Intermediate flows.
1b Intermediate pyroclastic rocks.
1c Mafic flows and pyroclastic rocks.

IF Iron formation and ferruginous chert (occurs as a member of stratigraphic units 1, 2, 4, and 5).

S Sulphide mineralization.

^aFormerly classified as Nipissing in part.

^bNorth-trending dikes are part of Malachewan swarm.

^cFormerly classified as Algoman.

^dSeveral ages; some units appear to be intrusive equivalents of volcanic formations whereas others postdate volcanism.

FIG. 5: Legend to Accompany Fig. 4; also from Map 2205.

DISCUSSION OF THE 1995 WORK PROGRAM AND RESULTS

The 1995 work program confirmed the presence of a previously undocumented gold occurrence in SE Fortune Twp. Mechanized stripping of the area showed that gold mineralization was contained in a narrow quartz hosted shear zone, trending in a northwesterly direction. (fig.6) The highest assay obtained from surface sampling was 7297 ppb Au. The gold bearing sections of the quartz vein in the shear contained very coarse pyrite. The the sheared and unsheared volcanic wall rock occasionally contained fine disseminated pyrite. Stripping also showed that there were a number of parallel shear zones adjacent the main gold bearing system, and the structure in the immediate showing area was very strong. Thus, because of strong structure, and parallel shears, it was thought that this area may have potential to host more gold in a wider section of the main gold bearing system, or parallel systems along strike, or at depth.

Consequently one short 350 foot drill hole was drilled into the system. The drill hole intersected the down dip extension of the surface vein from at 55.4 to 57.6 and the vein assayed 0.064 oz./ton. This was unfortunately the best assay in the hole. The drilling also cut some minor shear zones below the main shear and vein. Values associated with these lower shear zones were anomalous at best.

CONCLUSIONS AND RECOMMENDATIONS

The exploration efforts to date, confirmed the presence of interesting gold mineralization hosted in a pyritic quartz vein associated with shears, and good geological structure all within feldspar porphyritic mafic volcanics. Drilling confirmed the presence of a series of en-echelon shear zones at depth associated with minor pyrite and minor quartz stringers. The environment described above is a very favourable one for gold mineralization, and is typical of environments found in numerous major gold camps such as Timmins and Kirkland Lake Ont.

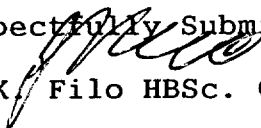
An examination of the showing area relative to the old Kidd Creek data, particularly the contoured VLF-EM map, shows there are numerous targets or anomalies that parallel the main showing structure. Although, the showing itself did not have a VLF-EM response, it is possible that the parallel targets are better mineralized and or stronger shear systems, and thus responded better to the VLF survey. Since it is evident that there is a distinct association between shearing, pyrite mineralization, and gold it would be prudent to follow up on the Kidd Creek targets.

The following recommendations should be considered for this project:

- 1) As recommended by Kidd Creek previously, initiate an induced polarization survey over the showing area to obtain a signature. Then prioritize other key target areas from the old Kidd data and carry out I.P. in these areas.

2) Select the targets that best resemble the showing signature and drill test them.

Respectfully Submitted,


J. K. Filo HBS. Geo.(1980)

BIBLIOGRAPHY

Assessment Files: Various assessment files in the Timmins Resident Geologists Office as referenced in the Area and Property History section of this report.

Ont. Div. Of Mines

1972: Timmims-Kirkland Lake Geological Compilation
Series, Map 2205. Scale 1 in. to 4 miles.

CERTIFICATE

I, J.K. Filo of 535 Bartleman of the City of Timmins, Ontario do hereby certify:

- 1) I have written this final OPAP report on behalf of Mr. David V. Jones and myself with the assistance of Mr. D. Jones.
- 2) I have been directly involved with the field work pertaining to this project, and I have reviewed all of the recent data and pertinent historical data and government reports prior to writing this report.
- 3) I am a professional geologist with the Assoc. of Professional Engineers and Geoscientists of B.C., and I hold an Honours BSc. (1980) from Laurentian University in Sudbury.
- 4) I further certify that I have been practicing my profession continuously since graduation, a period of fifteen years. During this time I was employed as both a mine geologist and exploration geologist in Canada, Mexico, and SE Asia. I have worked for various mining and exploration companies including Texasgulf Exploration, Urangessellschaft Canada Ltd., Amax Exploration, Cominco (Pine Point Mines), Giant Yellowknife Mines, Freeport McMoran Copper and Gold, and various junior mining companies.

Kevin Filo



David V. Jones



APPENDIX 1

DESCRIPTIONS FOR SAMPLES

ROCK SAMPLE DESCRIPTIONS

FKF 7: Quartz vein material with about 15-20% cubic pyrite.

FKF 8: Milky white quartz vein, 10% of sample within a mafic volcanic, no significant sulphide in this sample.

SAMPLE 20: Strongly sheared light grey feldspar porphyritic mafic volcanic, minor pyrite, less than 0.5% disseminated pyrite. Sample is weakly silicified.

SAMPLE 21: Rusty sugary white quartz with very minor fine pyrite, less than 0.5%.

Sample 22: Same as sample 34 except only a trace of pyrite.

Sample 23: Light grey strongly sheared, micaceous, weakly silicious mafic volcanic, very minor clot of quartz and minor trace of pyrite.

Sample 24: Rusty white sugary quartz with about 1% pyrite maximum.

Sample 25: Micaceous sheared, locally sercitic?, mafic volcanic with minor quartz and a trace of pyrite.

SAMPLE 26A: Rusty quartz vein with minor fine pyrite 0.5-1%.

SAMPLE 26B: Same as sample 23 except no quartz or pyrite.

SAMPLE 27: Brown rusty quartz vein, sugary, some cubic pyrite.

SAMPLE 28: Light grey colored sheared, micaceous mafic volcanic with very minor disseminated pyrite.

SAMPLE 29: (CHIP SAMPLE OVER 30cm.) This sample is as per description for sample 30.

SAMPLE 30: (CHIP SAMPLE OVER 1.0m.) This sample is a sheared micaceous mafic volcanic, that is gossanous on the fresh surface, light grey in color on the fresh surface, slightly silicious and contains minor pyrite.

SAMPLE 31: (CHIP SAMPLE OVER 50cm.) This sample is the same as sample 30.

SAMPLE 32: Brown sugary rusty quartz vein with 1-2% pyrite.

SAMPLE 33: Brown rusty quartz vein with minor pyrite.

SAMPLE 34: Sheared, weakly silicious and slightly micaceous mafic volcanic with minor pyrite. Sample is a light grey color on the fresh surface.

SAMPLE 35: Sheared mafic wall rock with minor quartz vein material, wall rock light grey in color, weakly silicious and contains minor specks of oxidized sulphide.

SAMPLE 36: Strongly sheared mafic volcanic, slightly sericitic (alteration of feldspar phenocrysts?). Also, some quartz vein material, very minor pyrite found in both quartz vein material and volcanic.

SAMPLE 37: Sheared feldspar porphyritic mafic volcanic, minor quartz, some gossan staining on volcanic and quartz.

SAMPLE 38: Quartz with Fe carbonate in contact with a sheared slightly micaceous mafic volcanic. Some minor light green alteration (sericite) suspected to be alteration of feldspar that is seen in nearby fresh rock. Wall rock adjacent the vein is also slightly silicious.

SAMPLE 39: (CHIP SAMPLE 1.0m.) Light grey silicified sheared mafic volcanic, minor gossan staining.

SAMPLE 40: Light grey silicified porphyritic mafic volcanic with some gossan staining and minor pyrite, generally less than 1%. Sample is weakly foliated.

SAMPLE 41: Same description as for sample 39, this sample is a grab sample.

SAMPLE 42: Sheared mafic volcanic, that is light grey in color on the fresh surface. Sample is weakly silicified and contains minor pyrite, probably 0.5-1% maximum, also some gossan staining note in sample.

** NOTE:

1) A total of 26 surface samples were taken on the Fortune Prospect as described above. Other samples on this project were taken from drill core (49 samples) and are described in drill logs. The samples described above are all grabs except where otherwise noted. In all total surface and drill samples for this project was 75.

2) Annalysis of all samples from this project were performed by Swastika Labs or Bondar Clegg and elements that each sample was assayed for are shown in Appendix 2 on official lab reports from the respective companies. Concentrations of each element tested are shown at the top of the lab report. Further, surface samples above from 20-43 inclusive are prefixed with and F in the lab reports.

3) Upon completion of annalysis all pulps and rejects were discarded, but representative core samples are stored at the Timmins core library.

APPENDIX 2

ASSAY SHEETS ALL SAMPLES FROM FORTUNE PROSPECT



Established 1928

Swastika Laboratories

A Division of TSI/Assayers Inc.

Assaying - Consulting - Representation

Assay Certificate

5W-2529-RA1

Company: **K. FILO**

Date: JUN-07-95

Project:

Attn: **K. Filo**

We hereby certify the following Assay of 8 Rock samples submitted JUN-06-95 by .

Sample Number	Au g/tonne	Au Check g/tonne
---------------	------------	------------------

FKF # 7	2.67	2.40
FKF # 8	0.03	-

Certified by

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



Bondar Clegg Inchcape Testing Services

Geochemical Lab Report

REPORT: T95-57198.0 (COMPLETE)

DATE PRINTED: 27-SEP-95

PROJECT: NONE

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB
F-20		<5
F-21		501
F-22		<5
F-23		<5
F-24		1550
F-25		16
F-26A		385
F-26B		13
F-27		271
F-28		24
F-29		9
F-30		12
F-31		<5
F-32		7297
F-33		3464
F-34		10
F-35		<5
F-36		8
F-37		<5
F-38		11
F-39		<5
F-40		<5
F-41		93
F-42		20

Bondar-Clegg & Company Ltd.

5420 Canotek Road, Ottawa, Ontario, K1J 9G2, Canada

Tel: (613) 749-2220, Fax: (613) 749-7170



Bondar Clegg

Inchcape Testing Services

Geochemical Lab Report

REPORT: T95-57232.0 (COMPLETE)

DATE PRINTED: 15-NOV-95

PROJECT: NONE

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 OPT	Au30 G/T
35706		<0.001	0.02
35707		<0.001	<0.01
35708		<0.001	<0.01
35709		<0.001	<0.01
35710		<0.001	0.01
35711		<0.001	<0.01
35712		<0.001	0.01
35713		<0.001	<0.01
35714		0.001	0.03
35715		0.064	2.19
35716		<0.001	0.01
35717		<0.001	<0.01
35718		<0.001	<0.01
35719		<0.001	<0.01
35720		<0.001	0.01
35721		<0.001	<0.01
35722		0.001	0.03
35723		<0.001	0.01
35724		<0.001	<0.01
35725		<0.001	0.01
35726		<0.001	<0.01
35727		<0.001	<0.01
35728		<0.001	0.01
35729		<0.001	<0.01
35730		<0.001	<0.01
35731		<0.001	0.01
35732		0.001	0.03
35733		<0.001	0.01
35734		<0.001	0.01
35735		<0.001	<0.01
35736		<0.001	0.01
35737		<0.001	0.01
35738		<0.001	0.01
35739		<0.001	0.02
35740		0.011	0.38
35741		0.005	0.16
35742		0.001	0.04

Bondar-Clegg & Company Ltd.

5420 Canotek Road, Ottawa, Ontario, K1J 9G2, Canada

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Bondar Clegg Inchcape Testing Services

Certificate of Analysis

REPORT: T95-57291.4 (COMPLETE)

DATE PRINTED: 8-DEC-95

PROJECT: NONE

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
35743		0.005
35744		0.003
35745		0.006
35746		0.013
35747		0.003
35748		0.007
35749		0.011
35750		0.003
35751		0.008
35752		0.005
35753		0.002
35754		0.004

Bondar-Clegg & Company Ltd.
5420 Canotek Road, Ottawa, Ontario, K1J 9G2, Canada
Tel: (613) 749-2220, Fax: (613) 749-7170

Lab Supervisor

APPENDIX 3

DAILY LOGS FOR PROGRAM

for David V. Jones Summer 1995 OPAP

DATE WORK ON FORTUNE

Day	Date 1995	Work Performed
1	May 18	cut grid, Kenogaming Tp., L-0, L-2E
2	May 19	" " L-5E, L-6E
	June 2	prospected area in Fortune Tp. that was later power stripped
	June 3	hand cleaned and sampled " " (samples FKF- 7,8)
5	June 5	cut grid, Kenogaming Tp., L-3E, north part L-2E
6	June 6	" " L-1E, south part L-2E
7	June 9	prospected claim 1201546 in area of old pits (Kenogaming Tp)
8	June 10	hand cleaned and sampled area of old pits (samples 1 to 8)
9	Aug. 10	cut grid, Kenogaming Tp., L-14E, L-15E
10	Aug. 11	" " L-9E, L-10E
11	Aug. 12	" " north part L-12E, L-13E
12	Aug. 13	prospected L-3E from BLO to 420 N, hand stripped around area from 20 N to 80 N
13	Aug. 16	prospected L-7E from BLO to 4N, handstripped area between 6E and 7E (sample 75)
14	Aug. 20	supervise and hand clean Kenogaming power stripping
15	Aug. 21	" "
16	Aug. 23	power wash Kenogaming stripped area
17	Aug. 24	" "
18	Aug. 25	prospected L-6E from BLO to 4N, L-8E from 4N to BLO, L-11E from 260S to 370N
19	Aug. 26	shovel and grub hoe around quartz vein at 580E, 135N (samples 76,77,78)
20	Aug. 27	prospected L-13E, 14E, 15E from BLO to north boundary
21	Aug. 31	mapped and prospected Kenogaming stripped site
22	Sept. 1	" "
23	Sept. 20	supervise and hand clean Fortune Tp. power stripping
24	Sept. 21	" "
25	Sept. 22	cut hose trail and pump set up- Fortune Tp.
26	Sept. 23	power wash, hand clean, sample, and map Fortune Tp. stripped area
27	Sept. 24	" "
28	Sept. 25	" "
29	Sept. 26	" "
30	Sept. 27	" "
31	Oct. 16	draft Kenogaming stripping map and Fortune Tp. maps
32	Oct. 24	" "
33	Oct. 25	" "
34	Nov. 2	draft Kenogaming Tp prospecting map
35	Nov. 3	" "
36	Nov. 4	" "
37	Nov. 10	core split Fortune Tp. core
38	Nov. 11	" "
39	Nov. 12	" "
40	Nov. 26	VLF survey over claim 1201549 (Kenogaming Tp.)
41	Nov. 27	draft VLF map Kenogaming Tp.
42	Nov. 28	draft Miscellaneous figures, maps, and tables for OPAP report
43	Nov. 29	" "
44	Dec. 2	report compilation
45	Dec. 3	" "

D. Jones HC # 1721190

IV. DAILY REPORTS (Summarize work activity in Section I)

for J.K. Filo

Summer 1995 OPAP

NOTE:

DATE

WORK
ON FORTUNE

Day	Date 1995	Work Performed
1	May 19	Cut grid, Kenogaming Tp., L-3E, L-4E
2	May 20	" " , L-7E, L-8E
3	May 22	" " , L-11E, south part L-12E
4	June 2	prospected area in Fortune tp. (area that was later power stripped)
5	June 3	hand stripped and sampled " " PKF-6,7,8
6	June 9	prospected claim 1201546 in area of old pits
7	June 10	hand cleaned & samples " " samples Ken- 1 to 8
8	Aug 10	prospected North parts L-3E & L-2E & hand stripped at samples 20 to 24
9	Aug 11	" " south parts L3E & L-2E sample 25
10	Aug 12	" " L-1E at 22S - handstripped & cleaned at samples 26 to 30
11	Aug 13	cleaned area & sampled at 26 to 30
12	Aug 15	prospected L-1E from 20S to 12 S
13	Aug 16	sampled & cleaned aroun samples 32 to 36
14	Aug 20	supervise & hand shovel Kenogaming power stripping
15	Aug 21	" "
16	Aug 22	cut hose trail & pump set up for Kenogaming power washing
17	Aug 23	Power wash Kenogaming with water pump
18	Aug 24	" "
19	Aug 25	prospected L-0, L-1E, L-2E samples 37 to 42
20	Aug 26	" " L-4E, L-5E, L-9E, L-10E, samples 43 to 47
21	Aug 27	" " L-12E, & south parts L-13E & L-14E, samples 48,49,50
22	Aug 31	mapped & prospected Kenogaming stripped site
23	Sep 1	" "
24	Sep 6	wrote up sample descriptions summary for Kenogaming samples
25	Sep 20	supervised & hand cleaned Fortune Tp. power stripping
26	Sep 21	" "
27	Sep 23	power wash & hand clean, sample & map Fortune Tp area
28	Sep 25	" "
29	Sep 26	" "
30	Sep 27	" "
31	Sep 28	" "
32	Oct 10	diamond drill supervise - Fortune Tp.
33	Oct 11	" "
34	Nov 10	core logging
35	Nov 11	" "
36	Nov 12	" "
37	Nov 26	established grid on claim 1201549 - for VLF survey
38	Nov 30	draft drill logs and figures
39	Dec 1	" "
40	Dec 2	report writing & compilation
41	Dec 3	" "
42	Dec 4	" "
43	Dec 5	" "
44	Dec 6	" "
45	Dec 10	" "

J.K. Filo
LIC# M25052

APPENDIX 4

HISTORICAL DATA FROM PRIVATE FILES

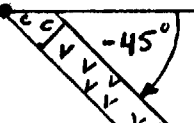
FORTUNE-1

SECTION FACES SE

SECTION
AZ 200°

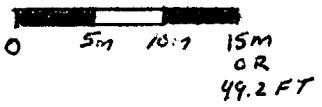
END OF HOLE PROTECTED TO SURFACE

30 m beyond
line to E-W
CLAIM LINE
FOR CLAIM
120/750



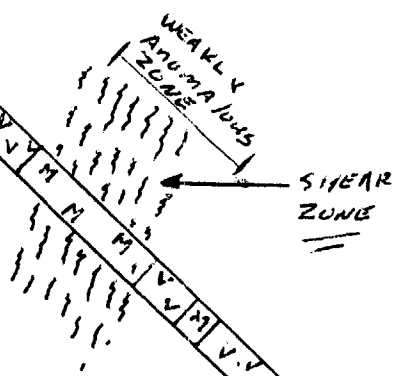
Qtz VN
0.064oz/ton
OVER 2.2 FT.

RECEIVED
JUN 17 1997
MINING LANDS BRANCH








SCALE 1:500

2



.1740

LEGEND

-  CASING
-  PORPHYRITIC (FELDSPAR) MAFIC VOLCANIC
-  MAFIC VOLCANICS
-  QUARTZ VEIN
-  MAFIC DYKE

EOH
350 FT

FIG. 7:
DRILL HOLE SECT.
FORTUNE-1

DRILLING COMPANY <i>G. Cork Drilling</i>							COLLAR ELEVATION <i>NO SURVEY</i>	BEARING OF HOLE FROM TRUE NORTH <i>200°AZ</i>	TOTAL AQ LORE <i>350 FT.</i>	DIP OF HOLE AT COLLAR <i>-45°</i>	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM <i>SEE SKETCH</i>	HOLE NO. <i>FORTUNE-1</i>	Pg <i>1</i>
DATE HOLE STARTED <i>Oct 10/95</i>		DATE COMPLETED <i>Oct 11/95</i>		DATE LOGGED <i>NOV 10/95</i>	LOGGED BY <i>J.K. Filo</i>	MAP REFERENCE NO. <i>G3943</i>		CLAIM NO. <i>1201750</i>					
EXPLORATION CO. OWNER OR OPTIONEE <i>FILLO & JONES OPAP 1995</i>		DATE SUBMITTED <i>DEC 9 1995</i>	SUBMITTED BY SIGNATURE <i>[Signature]</i>			LOCATION (Tp., Lot, Con. OR Lot. and Long.) <i>Fortune Twp.</i>		PROPERTY NAME <i>Fortune Gold Prospect</i>					
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.			NO.	SAMPLE FOOTAGE FROM TO		SAMPLE LENGTH	Au	Pd ppb	ASSAYS + ppm Cu Zn Ag Co Ni	

FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	NO.	SAMPLE FOOTAGE FROM TO	SAMPLE LENGTH	Au	Pd ppb	ASSAYS + ppm	Cu	Zn	Ag	Co	Ni
0	10.4	CASING												
10.4	50.8	Feldspar Porphyritic Mafic Volcanic	- grey black unit that contains stretched plagioclase phenocrysts with some quartz lenticles on phenocryst edge - unit is very fine grained and has a distinct fabric (45° to C.A.) - note at 10-12' minor fault zone, some talc talc white (45° to C.A. shear/fault orientation) - also @ 10-27 some black sub-hedral phenocrysts of a mafic mineral - distinct broken blocky zone from 27-29 ft. (45° to C.A.) (fault zone) - @ 10-27' also very local fine pyrite < 1/22 over all and minor rare quartz stringers (1-28) following the foliation (45° to C.A.) - @ 27-50.8 - still a porphyritic mafic volcanic, that is weakly sheared at 45° to C.A.											

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 JUN 17 1997
 MINING LANDS BRANCH

										HOLE NO. FORTUNE-1		Pg 3			
DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL	DIP OF HOLE AT COLLAR	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	CLAIM NO.						
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY			LOCATION (Tp., Lot, Con. OR Lot. and Long.)									
EXPLORATION CO. OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY SIGNATURE			PROPERTY NAME									
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.			NO.	SAMPLE FOOTAGE FROM TO		SAMPLE LENGTH	Au oz/ton	Pd ppb	ASSAYS + ppm Cu Zn Ag Co Ni			
57.6	149	Feldspar Porphyritic Mafic Volcanic	@ 57.6-112.5, st. 11 moderately sheared, feldspar porphyritic mafic volcanic sericitic hyaloclastite (pillow salvage?) noted -shearing still at 45° to C.A. -minor fault 90-91, blocky 45° to C.A. -at 80-91 strongly sheared with some quartz (1-2%) stringers, oriented 45° parallel to C.A. -overall this section has very minimal pyrite 1/2%			35717	80	83	3	4.001					
						35718	83	86	3	4.001					
						35719	86	90	3	4.001					
						35720	90	91	1	4.001					
						35721	91	93	2	4.001					
						35722	107	110	3	0.001					
			@ 112.5-149, still feldspar porphyritic-mafic vol. but more massive, starts to become very bleached at 128 to lower contact at dyke -very sparse sulphide in this interval -minor shearing 45° to C.A. near contact			35723	128	130	2	4.001					
						35724	130	133	3	4.001					
						35725	133	136	3	4.001					
						35726	136	140	4	4.001					
						35727	140	143	3	4.001					
						35728	143	146	3	4.001					
						35729	146	149	3	4.001					
149	150.8	Mafic Dyke	-as per previous description, fine pyrite (3-5%) strongly magnetic, contacts 45° to C.A.			35730	149	150.8	2.8	4.001					

							HOLE NO. FORTUNE-1		Pg 9						
DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL	DIP OF HOLE AT COLLAR	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	CLAIM NO.						
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY			LOCATION (Tp., Lot, Con. OR Lot. and Long.)									
EXPLORATION CO. OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY SIGNATURE			PROPERTY NAME									
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.			NO.	SAMPLE FOOTAGE FROM TO		SAMPLE LENGTH	Au oz/ton	Pd ppb	ASSAYS + ppm Cu Zn Ag Co Ni			
150.8	201.5	Feldspar Porphyritic Mafic Volcanic	- weakly sheared to massive feldspar porphyritic mafic volcanic, quartz calcite around periphery of plagioclase phenocrysts - where sheared & foliated, generally 45° to C.A., fairly strongly sheared from 150.8 to 160.3			35731	150.8	154.1	3.3	4.00					
			- pretty minimal sulphides 1/2%, very local quartz stringers 1/2%, also 45° to C.A.												
			- at 193.3 - 201.5 unit slightly different: section of volcanic, where phenocrysts more distinct and numerous phenocrysts, grey matrix, widely sheared			35732	180	183	3	.001					
			- upper section of this interval marked by quartz vein 4" to core axis; lower contact 45° to C.A., very minor fine pyrite 1/2-1%			35733	183	186	3	4.001					
						35734	186	190	4	4.001					
						35735	190	193.3	3.3	4.001					
						35736	193.3	196	2.7	4.001					
						35737	196	199	3.0	4.001					
						35738	199	201.5	2.5	4.001					
201.5	237	Mafic Volcanic	- @ 201.5 - 215, mafic volcanics, weakly to moderately sheared, minor quartz stringers 45° to C.A., parallel to shearing (2-3%) of unit, minor pyrite 1-2%, grey unit fine grained			35739	201.5	205	4.5	4.001					
						35740	205	208	3.0	.011					
						35741	208	211	3.0	.005					
						35742	211	215	4.0	.001					

										HOLE NO. FORTUNE 6		Pg 7						
DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL	DIP OF HOLE AT COLLAR	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	CLAIM NO.									
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY					LOCATION (Tp., Lot, Con. OR Lot. and Long.)										
EXPLORATION CO. OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY SIGNATURE					PROPERTY NAME										
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.			NO.	SAMPLE FOOTAGE FROM TO		SAMPLE LENGTH	Au oz/ton	Pd ppb	ASSAYS + ppm Cu Zn Ag Co Ni						
			@300-337 - unit distinctly more massive in appearance, still numerous phenocrysts in a grey fine grained black matrix but no fabric or foliation except locally over 1-2 foot intervals - no significant sulphides + very rare occasional quartz or quartz lark stringer															
337	341.4	Mafic Volcanic?	- as per description @ 248.5 to 256 ft. - sharp upper & lower contacts in this case, 40 & 45 degrees respectively - 1/2% pyrite noted on lower contact															
341.4	350	Porphyritic Mafic Volcanic	- as per description above from 300-337, this interval has occasional quartz but and no significant sulphides			37759	341.4	344.4	4	.004								
			NOTE: CORE STORED AT CORE LIBRARY IN TIMMINS ONT.															

ALL REJECTS + PULPS FROM ASSAYS
DISCARDED.

Personal information collected Mining Act, the information is a Questions about this collecti 933 Ramsey Lake Road, Sudb



the Mining Act. Under section 8 of the correspond with the mining land holder. 1 Development and Mines, 6th Floor,

900

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
 - Please type or print in ink.

2.17404

1. Recorded holder(s) (Attach a list if necessary)

Name <i>D. V. JONES</i>	Client Number <i>149868</i>
Address <i>Box 1513</i>	Telephone Number <i>705-235-2474</i>
<i>SOUTH PORCUPINE</i>	Fax Number <i>705-235-2213</i>
Name <i>J. K. FILO</i>	Client Number <i>131784</i>
Address <i>535 BARTLEMAN</i>	Telephone Number <i>705-268-0371</i>
<i>TIMMINS</i>	Fax Number <i>SAME</i>

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

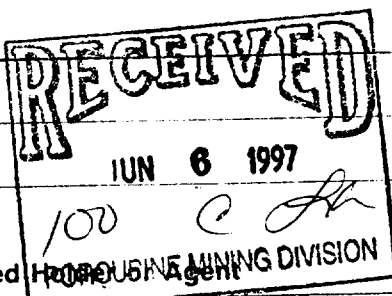
Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type <i>- DRILLING</i> <i>- POWER STRIP</i> <i>- POWER WASH</i> <i>- ASSAYS</i>	Office Use
Dates Work Performed From <i>20 09 95</i> To <i>20 12 95</i> Day Month Year Day Month Year	Commodity
Global Positioning System Data (if available)	Total \$ Value of Work Claimed
Township/Area <i>FORTUNE TWP.</i>	NTS Reference
M or G-Plan Number <i>G-3443 M-0813</i>	Mining Division <i>Porcupine</i>
	Resident Geologist District

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.

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

Name <i>J. K. FILO</i>	Telephone Number <i>705-268-0371</i>
Address <i>535 BARTLEMAN TIMMINS</i>	Fax Number <i>SAME</i>
Name	Telephone Number
Address	Fax Number
Name	Telephone Number <i>JUN 17 1997</i>
Address	Fax Number <i>MINING LANDS BRANCH</i>



4. Certification by Recorded Holder or Agent

I, *DAVID V. JONES* (Print Name), do hereby certify that I have personal knowledge of the facts set 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 <i>[Signature]</i>	Date <i>JUNE 6/97</i>
Agent's Address	Telephone Number
	Fax Number

Annexed. Sent 04 1997

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated 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 work to be distributed at a future date.
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892
1 1201746	1		800		
2 1201750	1	14,130.00	800	800	12,530
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		14,130	1600	800	12,530

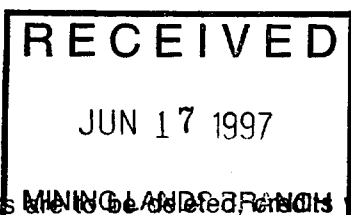
I, DAVID V. JONES, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorded Holder or Agent Authorized in Writing: [Signature] Date: JUNE 6/97

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

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 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):



Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. 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 this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

2.17404

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
DIAMOND DRILLING	350' FT.	\$ 17.12 / FT	5,992.00
POWER STRIP (JOHN DEERE 690)	2 DAYS (10 HRS / DAY)	\$ 64.20 / HR	1,284.00
WATAX POWER WASH	11 MAN DAYS	\$ 175 / M. DAY	1,925.00
POWER STRIP SUPERVISE + ASSIST.	4 MAN DAYS	\$ 175 / M. DAY	700.00
ASSAYS (Au)	76 SAMPLES	\$ 17.16 / SAMPLE	1,304.31
CORE SPLITTING + LOG	5 MAN DAYS	\$ 175 / M. DAY	875.00
REPORT + DRAFTING	7 MAN DAYS	\$ 175 / M. DAY	1,225.00
Associated Costs (e.g. supplies, mobilization and demobilization).			
6 DAYS	WATAX PUMP RENTAL	\$ 42.93 / DAY	257.60
	PHOTO COPIES + PRINTING...		87.74
Transportation Costs			
	1600 KM	\$ 0.30 / KM	480.00
Food and Lodging Costs			
Total Value of Assessment Work			14,130.65

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
2. If work is filed after two years and up to five years after performance it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK \times 0.50 = JUN 17 1997 Total \$ value of worked claimed.

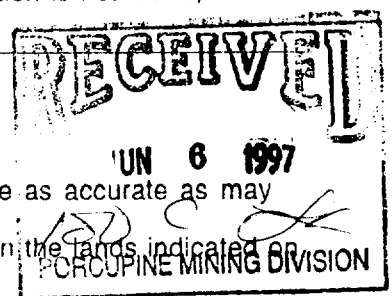
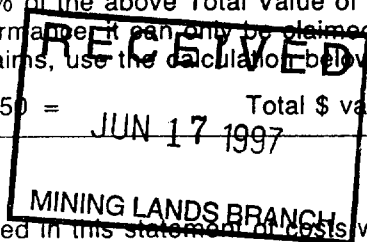
Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, DAVID V. JONES, do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as RECORDED HOLDER I am authorized to make this certification.

(please print full name)
(recorded holder, agent, or state company position with signing authority)



Signature: [Signature] Date: JUNE 6/97

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines



August 28, 1997

DAVID V. JONES
909 GOVERNMENT ROAD
BOX 1513
SOUTH PORCUPINE, Ontario
P0N-1H0

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

Telephone: (888) 415-9846
Fax: (705) 670-5863

Dear Sir or Madam:

Submission Number: 2.17404

Status

Subject: Transaction Number(s): W9760.00131 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.

If you have any questions regarding this correspondence, please contact Bruce Gates by e-mail at gates_b@torv05.ndm.gov.on.ca or by telephone at (705) 670-5856.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Blair Kite".

ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.17404

Date Correspondence Sent: August 28, 1997

Assessor: Bruce Gates

General Comment:

A good report accompanies this submission.

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9760.00131	1201750	FORTUNE	Approval	August 28, 1997

Section:

10 Physical PSTRIP
16 Drilling PDRILL

Correspondence to:

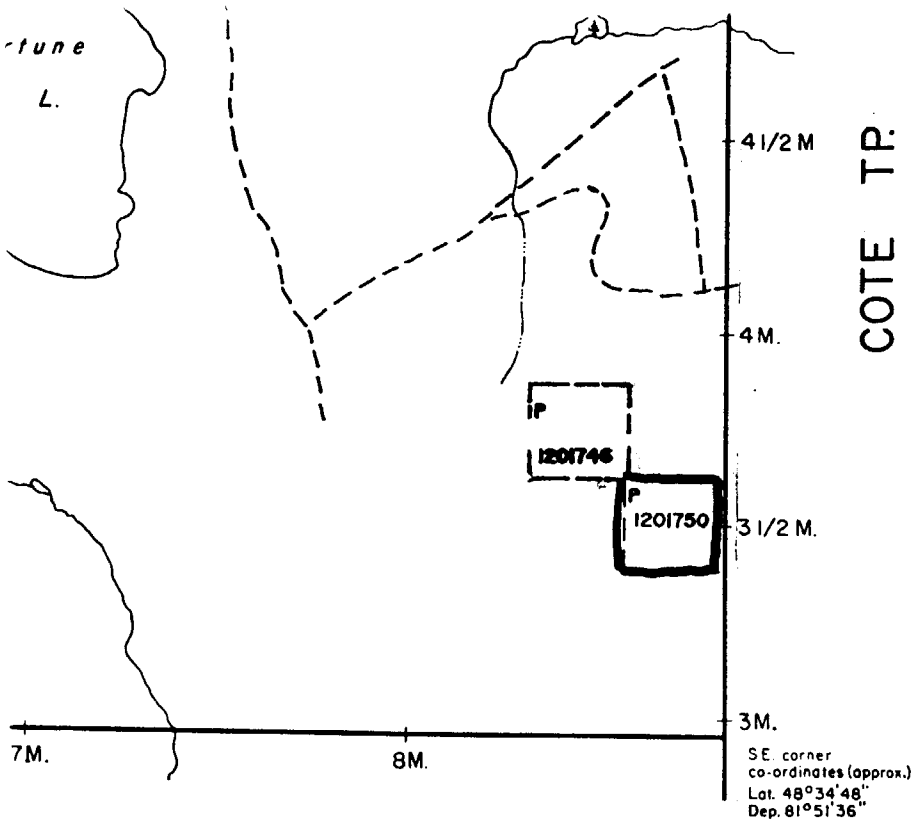
Resident Geologist
South Porcupine, ON

Assessment Files Library
Sudbury, ON

Recorded Holder(s) and/or Agent(s):

DAVID V. JONES
SOUTH PORCUPINE, Ontario

JOHN KEVIN FILO
TIMMINS, Ontario



TOWNSHIP

FORTUNE

CLAIM MAP
(FILE - JUN 85
CLAIMS)

M.N.R. ADMINISTRATIVE DISTRICT
TIMMINS

MINING DIVISION
PORCUPINE

LAND TITLES / REGISTRY DIVISION
COCHRANE



Ministry of
Natural
Resources

Ministry of
Northern Development
and Mines

Date JAN. 1977

Number
G-3943

ACTIVATED JULY 30, 1992
BY P.D.

CHECKED BY P.C.

WORK APPLIED ON - 1201750

* WORK APPLIED TO - 1201750 + 1201746

RECEIVED
 JUN 17 1997
 MINING LANDS BRANCH

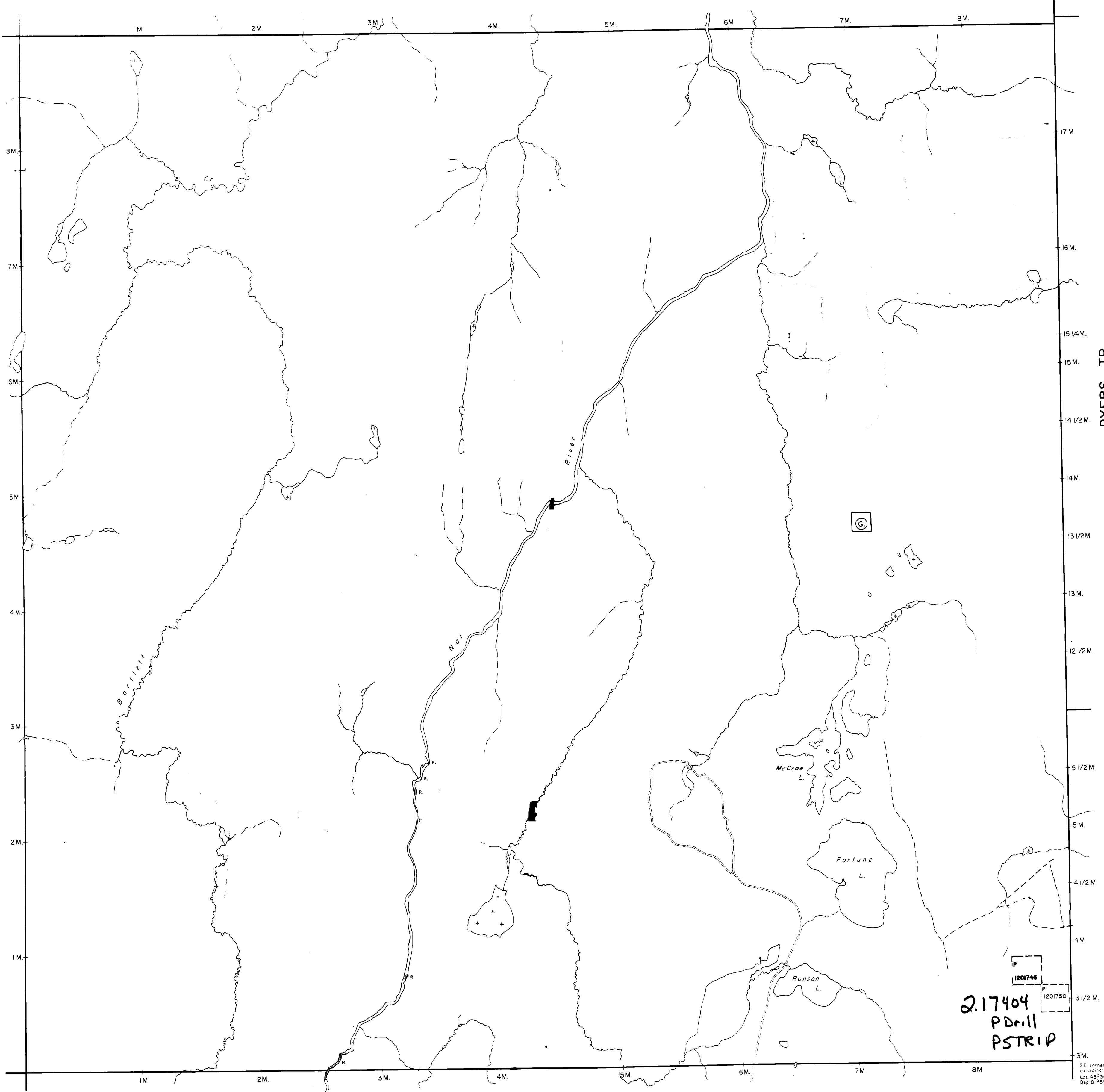
12404

400 SURFACE RIGHTS DISPOSITION ALONG THE SHORES OF THE LAKES AND RIVERS

AGGREGATE PERMIT

THIS TOWN IS ELIGIBLE TO FOREST ACTIVITY IN 1995/96. FURTHER INFORMATION AVAILABLE ON FILE.

MONTCALM TP.



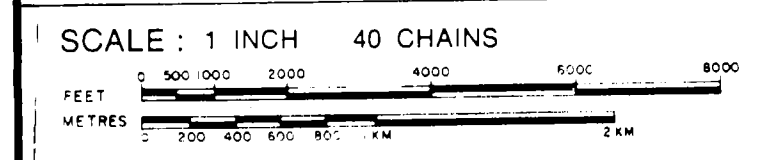
THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

LEGEND

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES: TOWNSHIPS, BASE LINES, ETC.
- LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES: LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES

DISPOSITION OF CROWN LANDS

- | TYPE OF DOCUMENT | SYMBOL |
|---------------------------------|--------|
| PATENT: SURFACE & MINING RIGHTS | |
| SURFACE RIGHTS ONLY | |
| MINING RIGHTS ONLY | |
| LEASE: SURFACE & MINING RIGHTS | |
| SURFACE RIGHTS ONLY | |
| MINING RIGHTS ONLY | |
| LICENCE OF OCCUPATION | |
| CROWN LAND SALE | |
| ORDER-IN-COUNCIL | |
| RESERVATION | |
| CANCELLED | |
| SAND & GRAVEL | |



TOWNSHIP
FORTUNE
 M.N.R. ADMINISTRATIVE DISTRICT
 TIMMINS
 MINING DIVISION
 PORCUPINE
 LAND TITLES / REGISTRY DIVISION
 COCHRANE

Ministry of Natural Resources Ontario
 Ministry of Northern Development and Mines

Date: JAN. 1977
 Number: G-3943
 ACTIVATED JULY 30, 1992 BY P.D.
 CHECKED BY D.C.



200

FORTUNE TWP.

2.17404

NOTES

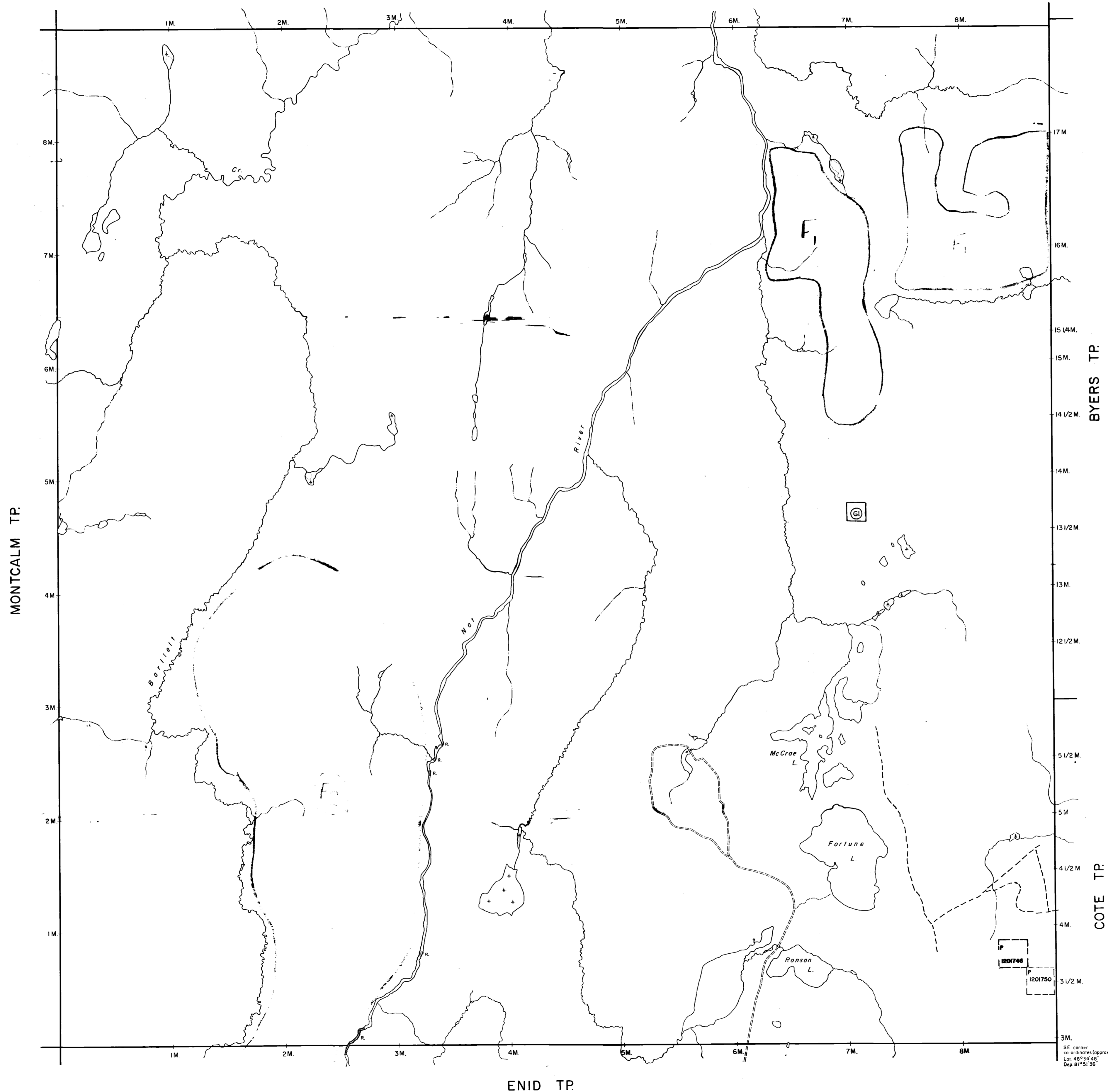
400' surface rights reservation along the shores of all lakes and rivers.

F₁ - SUBJECT TO FORESTRY ACTIVITY IN 1994/95.

G₁ AGGREGATE PERMIT

F₂ THIS TWP. IS SUBJECT TO FOREST ACTIVITY IN 1995/96. FURTHER INFORMATION AVAILABLE ON FILE.

AITKEN TP.



MONTCALM TP.

BYERS TP.

COTE TP.

ENID TP.

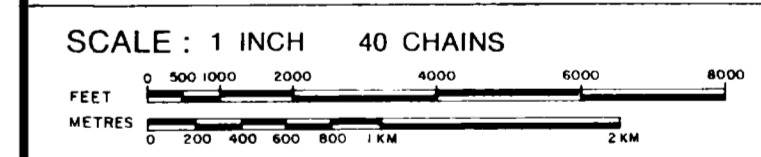
THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

LEGEND

HIGHWAY AND ROUTE No.	
OTHER ROADS	
TRAILS	
SURVEYED LINES:	
TOWNSHIPS, BASE LINES, ETC.	
LOTS, MINING CLAIMS, PARCELS, ETC.	
UNSURVEYED LINES:	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC.	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS SUBDIVISION	
ORIGINAL SHORELINE	
MARSH OR MUSKEG	
MINES	

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	
SURFACE RIGHTS ONLY	
MINING RIGHTS ONLY	
LEASE, SURFACE & MINING RIGHTS	
SURFACE RIGHTS ONLY	
MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	
CROWN LAND SALE	CS.
ORDER-IN-COUNCIL	OC
RESERVATION	
CANCELLED	
SAND & GRAVEL	



TOWNSHIP **FORTUNE** *FIG #3 CLAIM MAP (FILE - JUMBS CLAIMS)*

M.N.R. ADMINISTRATIVE DISTRICT **TIMMINS**

MINING DIVISION **PORCUPINE**

LAND TITLES / REGISTRY DIVISION **COCHRANE**

0721.2

Ministry of Natural Resources Ontario

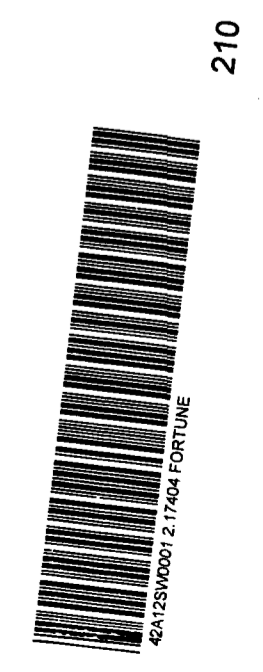
Ministry of Northern Development and Mines

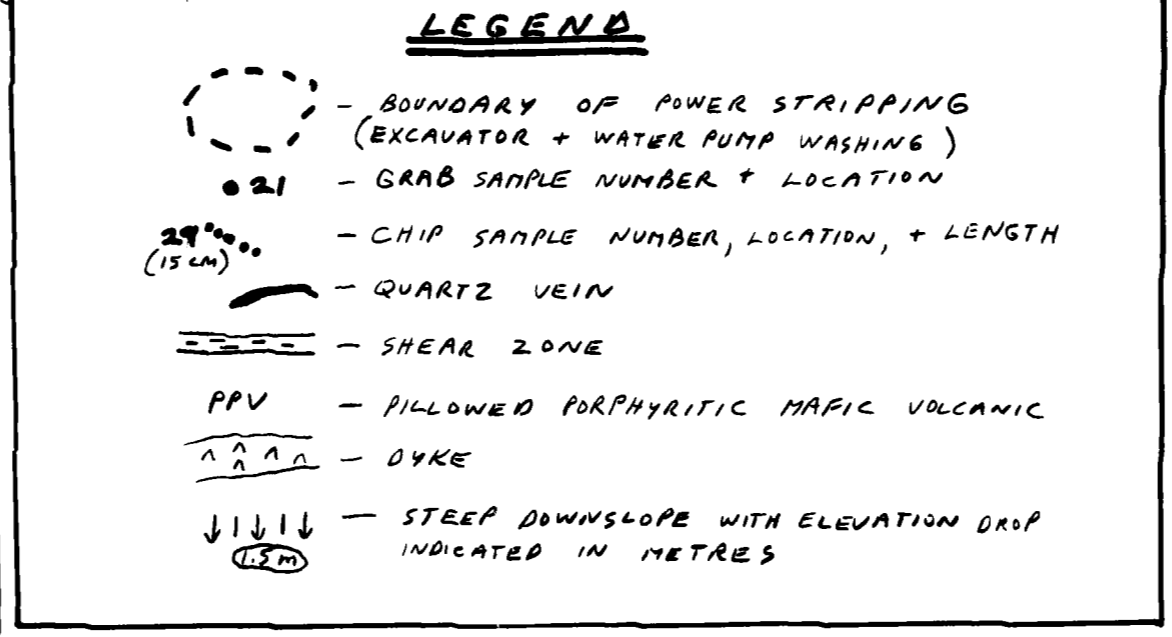
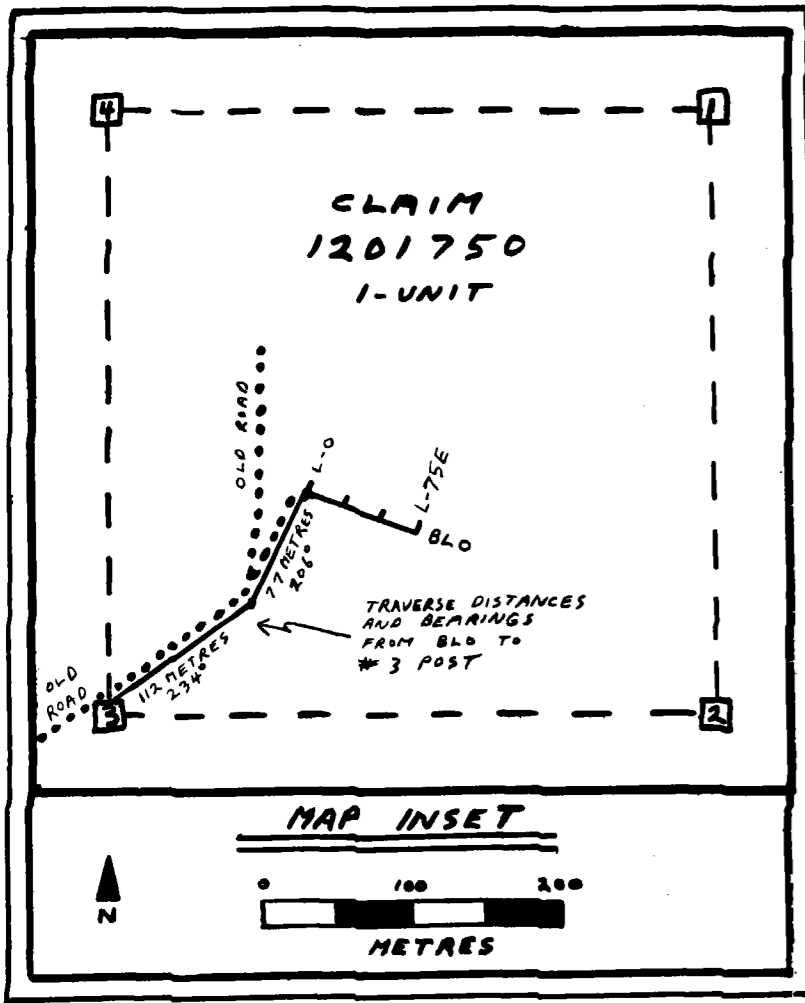
Date JAN. 1977

Number **G-3943**

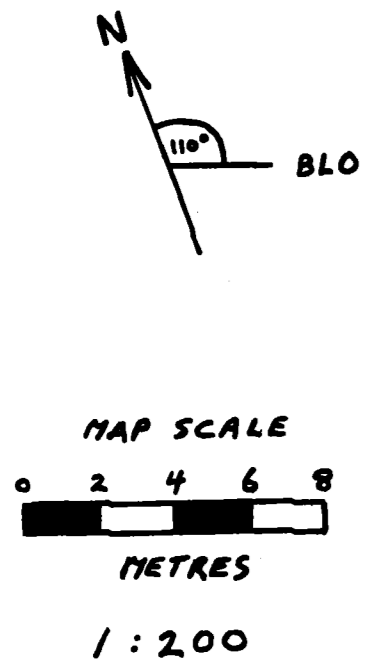
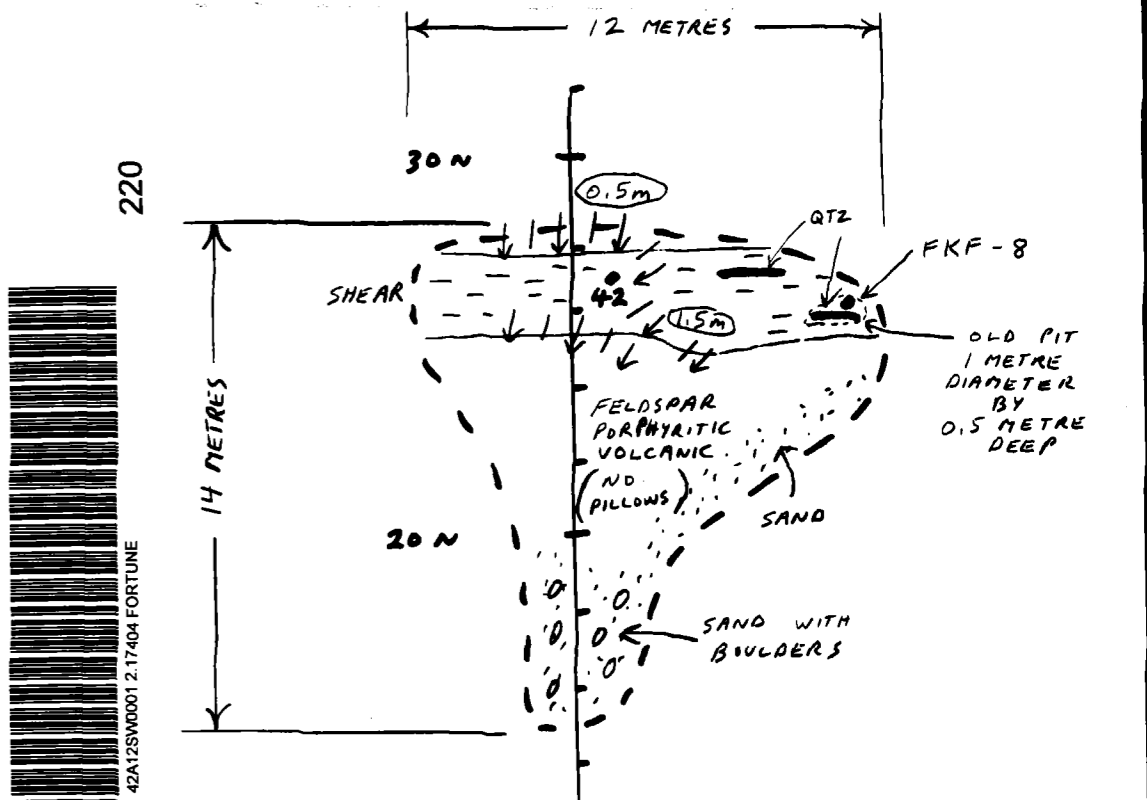
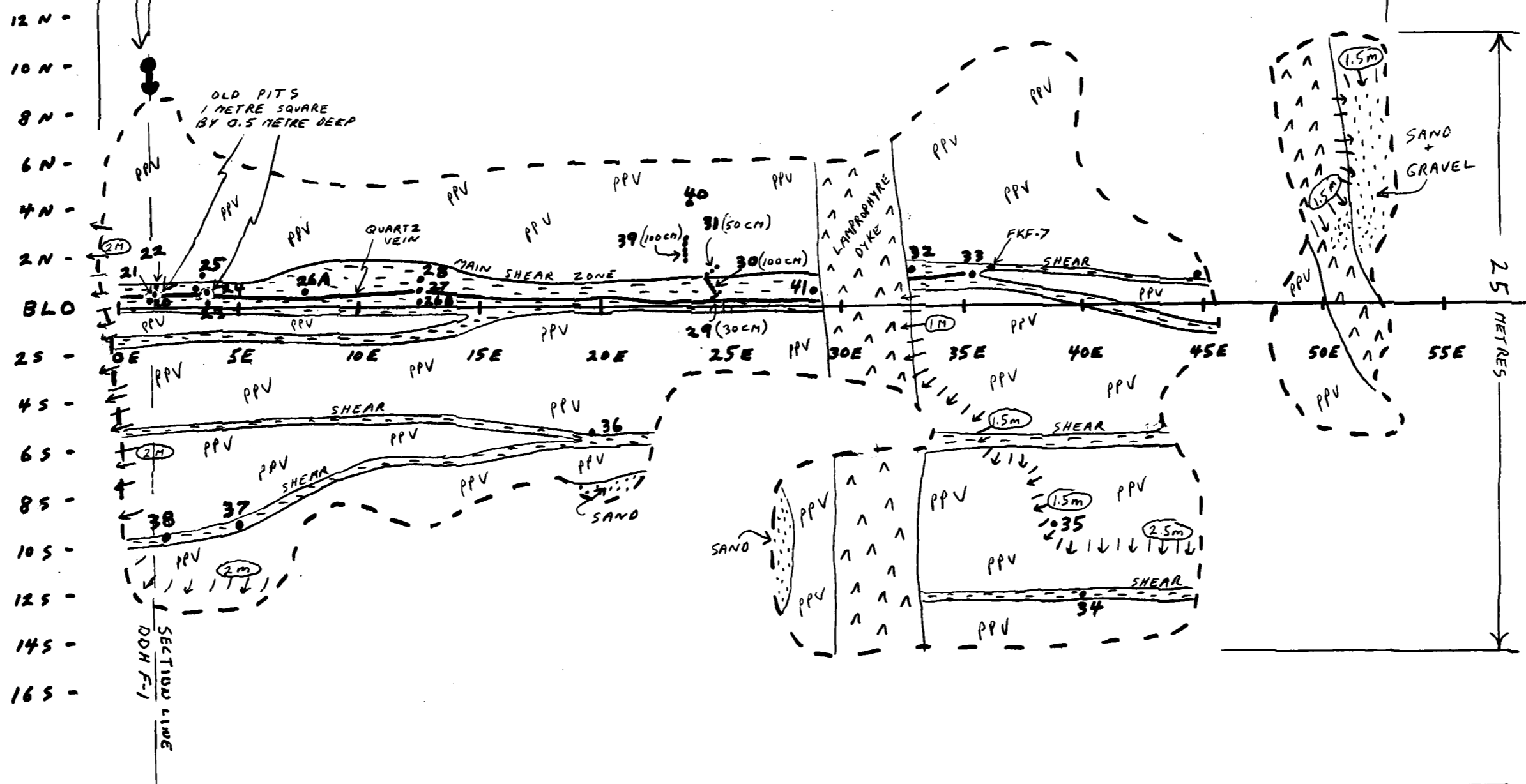
ACTUATED JULY 30, 1992 BY P.D.

CHECKED BY D.C.





F-1
DIAMOND DRILL HOLE
 (E.O.H. 350', DIP -45°, 200° AZIMUTH)
 (TRAVERSE TO #3 POST OF 1201750 FROM DDH F-1
 = 10 METRES @ 180°, 77 METRES @ 206°, 112 METRES @ 234°)



2.17404

EQUIPMENT CONTRACTOR - MASCIOLI CONSTRUCTION LTD
 359 CAMERON ST. SOUTH
 TITAN'S
 (JOHN DEERE 690 EXCAVATOR - SEPT 20, 21 /95)

FIGURE # 6
POWER STRIPPING AND SAMPLING PLAN - FORTUNE TP.
CLAIM MAP: G-3943 - PORCUPINE MINING DIVISION
BY: D.V. JONES OCT. 25/95