



42A05NE0116 2.17457 CARSCALLAN

010

GEOCHEMICAL REPORT
FOR
PROSPECTOR'S ALLIANCE LTD.
ON THE
DEA AND BARNES OPTION PROPERTY
WHITESIDES AND CARSCALLAN TOWNSHIPS
PORCUPINE MINING DIVISION
NORTHEASTERN, ONTARIO

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Prepared by: J.C. Grant, CET, FGAC
April, 1997.



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IN ppb.	



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INTRODUCTION:

The services of Exsics Exploration Limited were retained by Mr. Peter Vamos on behalf of the Prospector's Alliance Ltd. to complete a soil sampling program over select lines of a grid which had been cut across the property in May, 1994.

The purpose of this program was to test the sections of grid for higher concentrations of gold values in the soil. The program was completed during the middle of November, 1996 and was completed over a four day period.

This report will deal with the results of the soil sampling program.

PROPERTY LOCATION AND ACCESS:

The entire property is located such that the west boundary is situated in Whitesides Township just to the west of Weisman Lake and to the west of Camp Six Lake. The east extension of the property is situated in Carscallan Township, north of Gunther Lake, parallelling Malette's main haulage road, for approximately 2 kilometers. Refer to figure 1 and 2.

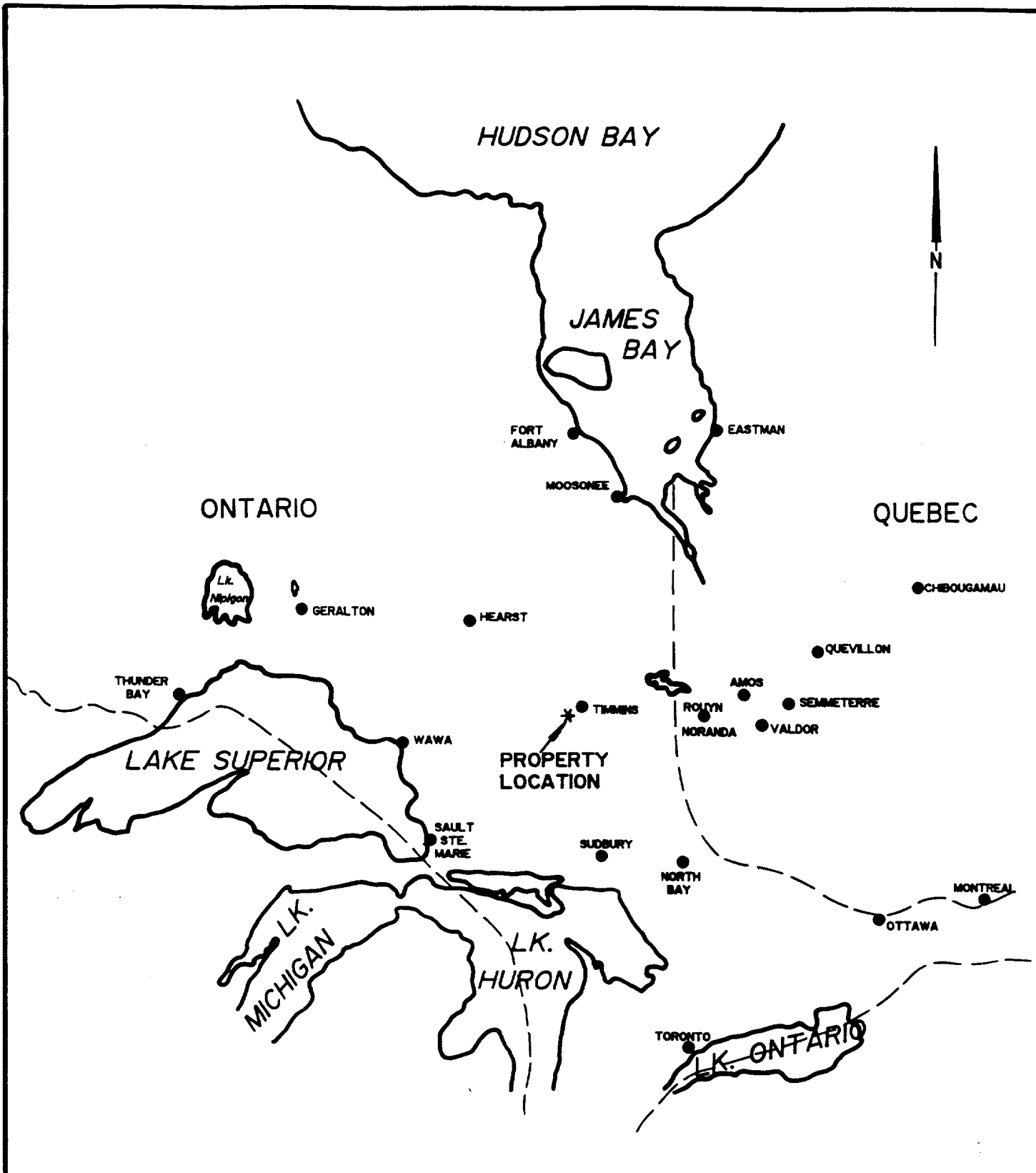
Access to the property during the program was ideal. Highway 101 travels west from the City of Timmins and crosses two lumber haulage roads which travel north across the west side of the property and the east side of the property. A number of ingress roads with gravel bases provide drivable access to most sections of the sample areas. Travelling time from Timmins to sections of the grid range from 40 to 60 minutes. Refer to figure 2.


PERSONNEL:

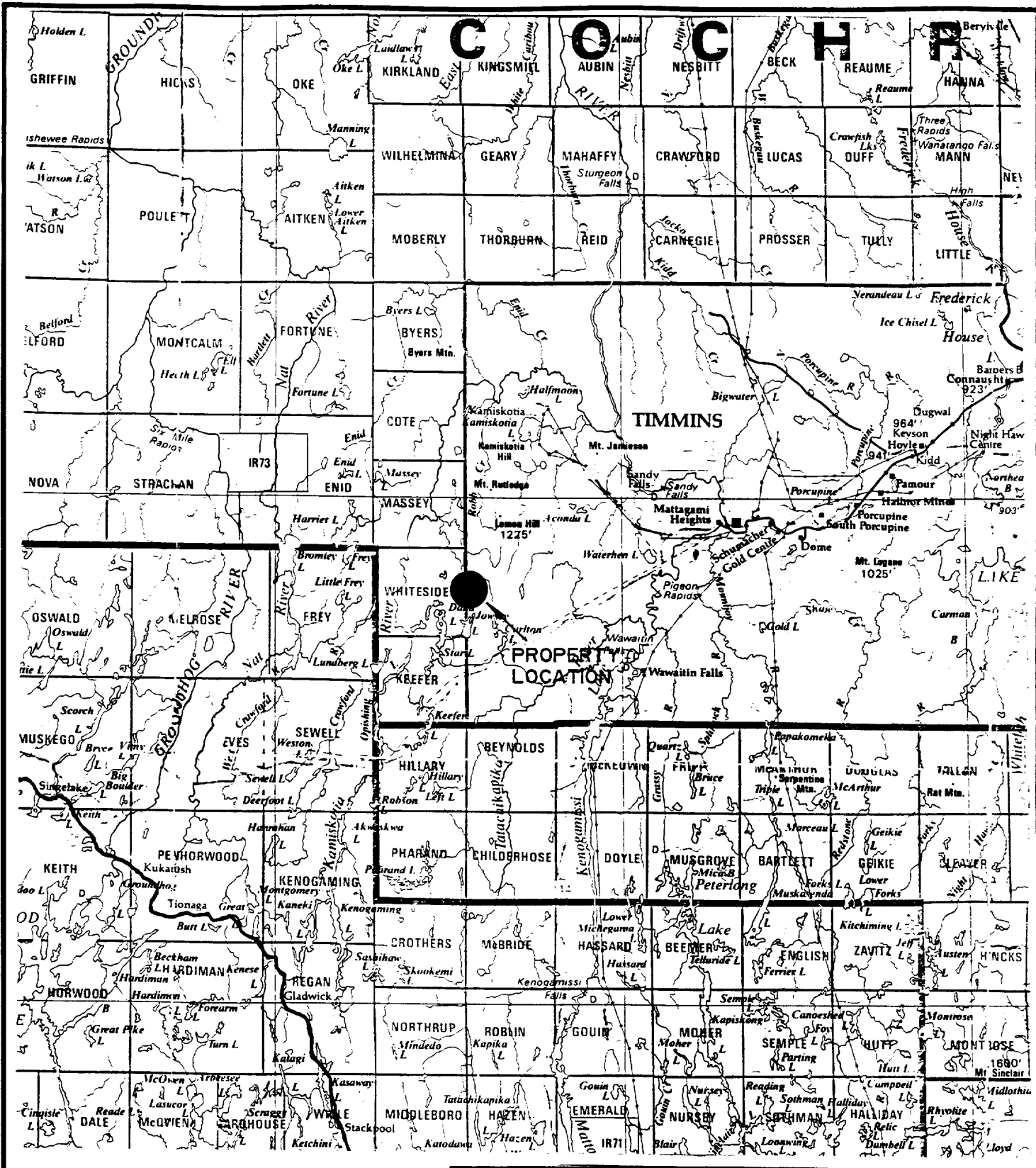
The field crew consisted of the following members.

J.C.Grant.....Timmins, Ontario
L.P.Otis.....Timmins, Ontario
E. Jaakkola.....Timmins, Ontario

The entire program was completed under the direct supervision of J.C.Grant and the computer compilation and plotting was completed by P. Gauthier of Exsics.



		
EXSICS EXPLORATION LTD. P.O. Box 1000, P4M-7X1 Suite 13, Hollinger Bldg, Timmins Ont. Telephone: 705-267-4151		
CLIENT: PROSPECTORS ALLIANCE INC.		
PROPERTY: CARSCALLEN/WHITESIDES TWPS.		
TITLE: DEA & BARNES OPTION		
LOCATION MAP		
Fig. 1		
Date: April 1997	Scale: 1"=125miles	NTS:
Drawn: P.G.	Interp: J.C. Grant	Job No. E-255



EXSICS EXPLORATION LTD.

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CLIENT: PROSPECTORS ALLIANCE INC.

PROPERTY: CARSCALLEN/WHITESIDES TWPS.

TITLE: DEA & BARNES OPTION
PROPERTY LOCATION

Fig. 2

Date: April 1997	Scale: 1:600,000	NTS:
Drawn:	Interp: J.C. Grant	Job No. E-255

CLAIM GROUP:

The claim numbers which make up the property are as follows.

WHITESIDES TOWNSHIP

1204429 4 UNITS
 1204431 1 UNIT
 1190597 4 UNITS
 1189753 2 UNITS
 1201230 2 UNITS
 1182867
 1189150
 1201229
 1115751 TO 1115754 INCL.
 1115757, 1115758
 1115764, 1115765, 1201279
 1189765

CARSCALLAN TOWNSHIP

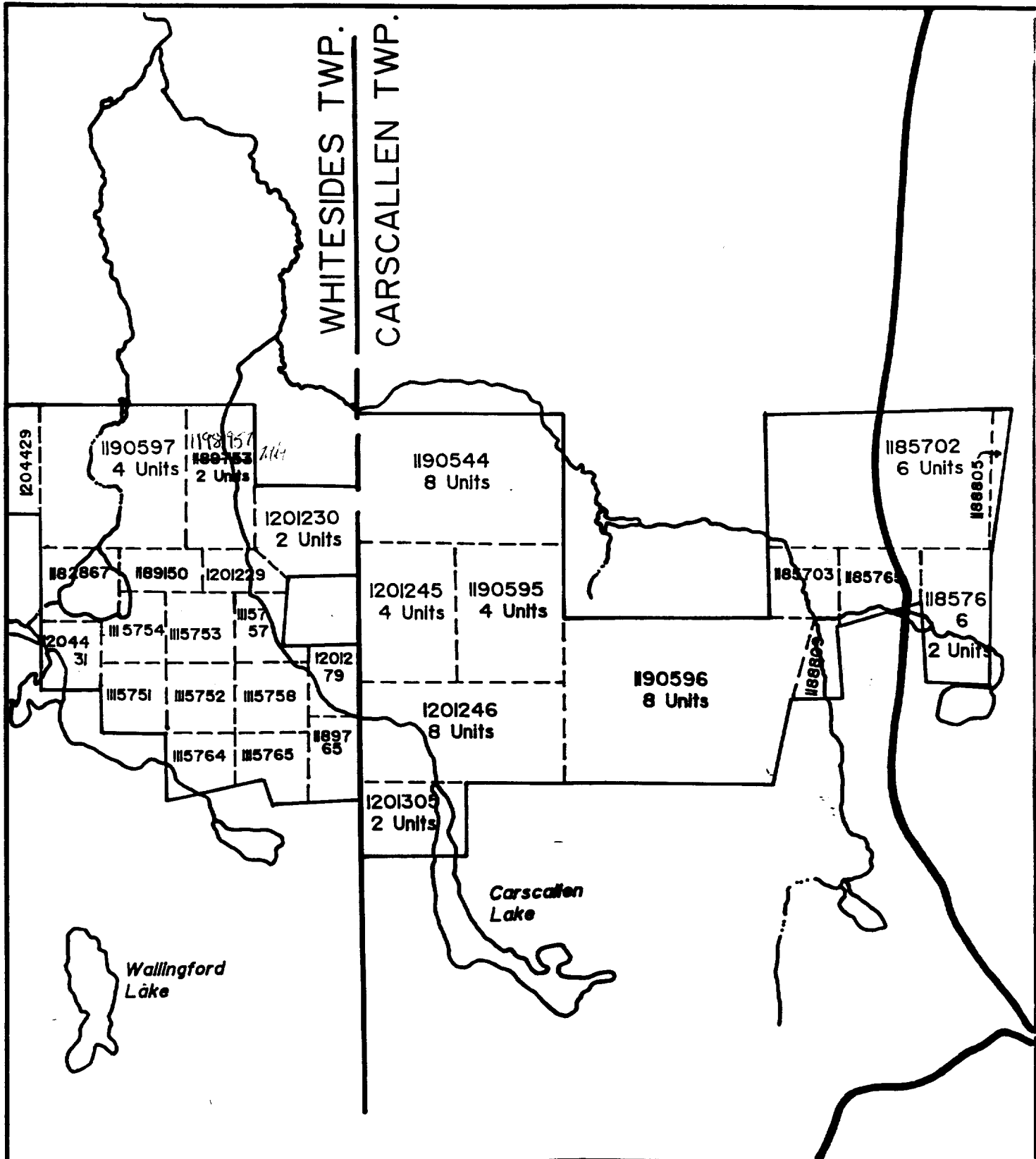
1190544 8 UNITS
 1201245 4 UNITS
 1201246 8 UNITS
 1190595 4 UNITS
 1190596 8 UNITS
 1201305 2 UNITS
 1185702 6 UNITS
 1185766 2 UNITS
 1185703
 1185765, 1188809

Refer to figure 3 copied from MNDM Plan Maps, G-3040, Carscallan Township and G-3230, Whitesides Township.

SOIL SAMPLING PROGRAM:

The soil sampling program was completed across designated lines of the grid which had been laid out by the geologist, P.Vamos. The program consisted of taking a representative soil sample at each designated site by digging a small hole with a grub hoe and then using one's hand to fill the sample bag with soil. Each bag was labelled with the line and station co-ordinate. In the event that a station was not sampled, be it due to the presence of outcrop and or water filled bog or swamp, the sample location was marked as no sample taken.

Once all of the samples were taken, the soils were then sent in for gold assay in parts per billion, (PPB). Each of the sample results have been plotted onto a base map of whole grid at a scale of 1:5000. A copy of this base map is included in the back pocket of this report.



EXSICS EXPLORATION LTD.

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CLIENT: PROSPECTORS ALLIANCE INC.
 PROPERTY: CARSCALLEN/WHITESIDES TWPS.
 TITLE: DEA & BARNES OPTION
CLAIM SKETCH

Fig. 3

Date: April 1997	Scale: 1"=1/2mile	NTS:
Drawn: P.G.	Interp: J.C. Grant	Job No. E-255

SAMPLE RESULTS:

The program has been divided up into three separate grid location on which the soil sampling was completed. For ease in interpreting the results, these grid have been labelled the East Grid, the Central Grid and the West grid. The results will be discussed separately.

EAST GRID:

This grid consisted of 5 lines, 6000ME/(4000MN-3800MN), 5800ME/(3600MN-south end), 5700ME/(4100MN-3700MN), 5600ME/(3650MN-3450MN), 5400ME/(3700MN-3500MN). The best gold values were located at 6000ME/3940MN and 5800ME/3580MN which returned 16 PPB gold and 5600ME/3560MN which returned 15 PPB gold. The remainder of the grid was less than 5 PPB gold overall.

CENTRAL GRID:

This grid consisted of 8 lines, 4000ME/(3000MN-2500MN), 3800ME/(2800MN-2500MN), 3600ME, 3500ME and 3400ME/(2800MN-2300MN), 3200ME/2540MN-2300MN), 3000ME/(2400MN-2380MN) and 2900ME/(2500MN-2380MN). The best gold value was line 3500ME/2660MN which returned a value of 61 PPB gold. The remainder of the grid returned values less than 5 PPB overall.

WEST GRID:

This grid consisted of 6 lines, 2900ME, 2800ME, 2700ME/(1700MN-south end), 2500ME/(1900MN-1200MN), 2300ME/(2000MN-1300MN), 2100ME/(2000MN-1240MN). There were a number of elevated gold values on the lines, 2700ME returned 61 PPB and 12 PPB gold at 1460MN and 1420MN respectfully. Line 2500MN returned 13 PPB, 21 PPB, 31 PPB, 17 PPB and 81 PPB gold at several locations along the line from south to north. Line 2300ME returned the highest value at 265 PPB gold at 1660MN as well as 49 PPB and 43 PPB gold at two other station north of the high value. Line 2100ME returned 215 PPB and 136 PPB at two stations between 1700MN and 1760MN as well as 54 PPB and 2 values of 17 PPB gold at several other stations on the line.

When contouring the gold assays, the structure is thought to strike at approximately 115 to 120 degrees across these grid lines and the zone is open to the northwest.

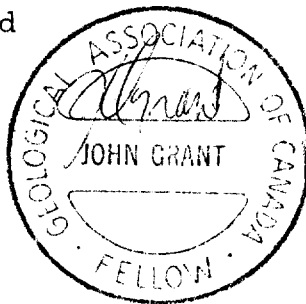
CONCLUSIONS AND RECOMMENDATIONS:

The most interesting zone is on the West Grid and when contoured appears to strike at 115 to 120 degrees. The zone is open to the northwest and may in fact be about 40 to 50 meters in width.

The zone should be sampled to it's limits to the northwest and or should at least be followed up with and IP survey to better define the zone's characteristics. All past data should be re-examined along with the IP results.

Respectfully submitted

J.C. Grant, CET, FGAC
April, 1997.

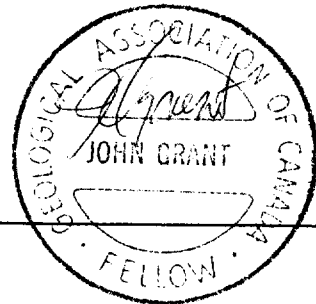


CERTIFICATE

I, John C. Grant, hereby certify that:

- 1) I am a graduate technologist, (1975) of the three year program in Geological Technology at Cambrian College of Applied Arts and Technology, Sudbury Campus. I have worked subsequently as an Exploration Geophysicist for Teck Exploration Limited, (5 years), North Bay office and currently as Exploration Manager and Geophysicist for Exsics Exploration Limited since 1980.
- 2) I am a member in good standing of the Certified Engineering Technologist Association, (CET), since 1984
- 3) I am a Fellow of the Geological Association of Canada, (FGAC), since 1986.
- 4) I have been actively engaged in my profession since May of 1975, including all aspects of exploration studies, surveys and interpretation.
- 5) I have no specific or special interest in the described property. I have been retained as a Consulting Geophysicist by the Property holders.

John Charles Grant, CET, FGAC.





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REPORT: T96-57674.0 (COMPLETE)

PROJECT: FALCON OPTION
DATE PRINTED: 13-DEC-96

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Au Wt1 GM	Cu PPM	Zn PPM	SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Au Wt1 GM	Cu PPM	Zn PPM
L21E-12+40N		10	31.62	7	48	L23E-15+20N		<5	24.92	7	33
L21E-12+60N		<5	15.61	26	91	L23E-15+40N		<5	25.11	7	33
L21E-12+80N		<5	28.92	7	20	L23E-15+60N		8	30.44	7	26
L21E-13+00N		<5	28.90	3	7	L23E-15+80N		<5	30.17	4	15
L21E-13+20N		9	29.24	3	15	L23E-16+60N		265	31.30	7	30
L21E-13+40N		<5	30.31	6	16	L23E-16+80N		<5	28.09	6	26
L21E-14+40N		<5	15.26	18	71	L23E-17+00N		<5	26.97	<1	12
L21E-15+00N		<5	30.62	6	22	L23E-17+20N		49	28.35	14	27
L21E-15+20N		7	8.21	18	90	L23E-17+80N		<5	32.33	6	30
L21E-15+40N		17	5.39	6	78	L23E-18+00N		43	24.89	6	18
L21E-15+60N		<5	30.05	3	20	L23E-18+20N		<5	30.66	6	18
L21E-15+80N		9	26.05	2	9	L23E-18+40N		<5	30.22	6	17
L21E-16+00N		<5	27.21	6	30	L23E-18+60N		<5	29.16	4	15
L21E-16+20N		<5	31.22	7	26	L23E-18+80N		<5	30.36	6	33
L21E-16+40N		<5	23.31	2	13	L23E-19+00N		<5	30.11	7	44
L21E-16+60N		<5	30.14	2	8	L23E-19+20N		<5	30.71	5	13
L21E-16+80N		<5	25.42	<1	10	L23E-19+40N		<5	27.93	6	28
L21E-17+00N		215	28.50	4	22	L23E-19+60N		<5	30.76	7	16
L21E-17+20N		<5	31.58	6	33	L23E-19+80N		5	28.76	6	25
L21E-17+40N		54	30.36	7	34	L23E-20+00N		<5	30.98	10	31
L21E-17+60N		136	28.53	25	37						
L21E-18+20N		<5	27.52	7	18						
L21E-18+40N		<5	30.34	83	24						
L21E-18+60N		<5	30.16	6	28						
L21E-18+80N		<5	30.55	3	12						
L21E-19+00N		<5	23.79	6	47						
L21E-19+20N		<5	30.25	7	31						
L21E-19+40N		<5	24.22	7	41						
L21E-19+60N		<5	29.25	7	25						
L21E-19+80N		<5	24.48	6	30						
L21E-20+00N		17	30.61	7	37						
L23E-13+20N		6	10.71	45	75						
L23E-13+40N		<5	32.10	6	21						
L23E-13+60N		<5	30.11	<1	8						
L23E-13+80N		<5	27.23	6	29						
L23E-14+20N		6	28.26	3	18						
L23E-14+40N		<5	31.39	2	12						
L23E-14+60N		<5	30.04	6	20						
L23E-14+80N		<5	29.34	2	13						
L23E-15+00N		<5	31.12	3	22						

Bondar-Clegg & Company Ltd.

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Lab Supervisor



Inchcape Testing Services

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CLIENT: PROSPECTORS ALLIANCE CORP.
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PROJECT: FALCON OPTION
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PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Au Wt1 GM	Cu PPM	Zn PPM	SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Au Wt1 GM	Cu PPM	Zn PPM
L25E-12+20N		<5	30.36	<1	2	L27E-13+80N		<5	30.90	<1	2
L25E-12+40N		<5	31.25	2	6	L27E-14+00N		<5	31.72	4	13
L25E-12+60N		<5	28.03	<1	2	L27E-14+20N		12	28.94	3	13
L25E-12+80N		<5	32.62	4	10	L27E-14+40N		<5	27.89	3	23
L25E-13+00N		<5	27.14	<1	6	L27E-14+60N		61	30.06	3	20
L25E-13+20N		13	27.90	3	22	L27E-14+80N		<5	31.35	3	17
L25E-13+40N		<5	26.38	5	18	L27E-15+00N		<5	29.94	3	24
L25E-13+60N		5	29.26	<1	6	L27E-15+20N		<5	30.02	4	18
L25E-13+80N		<5	25.80	<1	4	L27E-15+40N		<5	30.67	2	6
L25E-14+00N		<5	30.48	5	21	L27E-15+60N		<5	28.91	19	44
L25E-14+20N		21	30.52	<1	5	L27E-15+80N		<5	31.69	26	36
L25E-14+40N		<5	27.48	3	28	L27E-16+00N		<5	27.33	12	44
L25E-14+60N		<5	25.48	6	51	L27E-16+20N		<5	27.64	6	25
L25E-14+80N		<5	30.08	3	39	L27E-16+40N		<5	28.73	6	38
L25E-15+00N		<5	31.96	<1	5	L27E-16+60N		<5	32.96	5	10
L25E-15+20N		<5	26.70	5	17	L27E-16+80N		<5	26.62	4	20
L25E-15+40N		31	30.84	6	12	L27E-17+00N		<5	28.60	5	20
L25E-15+60N		17	30.86	<1	4						
L25E-15+80N		<5	18.85	7	26						
L25E-16+00N		81	18.58	5	9						
L25E-16+20N		6	27.84	<1	5						
L25E-16+80N		<5	30.06	3	9						
L25E-17+00N		<5	26.80	<1	4						
L25E-17+20N		6	30.62	6	21						
L25E-17+40N		<5	29.95	8	25						
L25E-17+60N		<5	30.02	4	26						
L25E-17+80N		<5	28.81	4	8						
L25E-18+00N		<5	30.19	4	18						
L25E-18+20N		<5	31.96	3	17						
L25E-18+40N		<5	30.76	3	17						
L25E-18+60N		<5	30.50	<1	6						
L25E-18+80N		<5	31.55	<1	5						
L25E-19+00N		<5	27.71	3	10						
L27E-12+40N		<5	30.68	4	10						
L27E-12+60N		<5	29.28	<1	2						
L27E-12+80N		<5	32.30	<1	5						
L27E-13+00N		<5	29.69	2	9						
L27E-13+20N		<5	30.04	<1	22						
L27E-13+40N		<5	30.94	2	6						
L27E-13+60N		<5	32.16	4	8						

Bondar-Clegg & Company Ltd.

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

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

Lab Supervisor



Inchcape Testing Services

Bondar Clegg

Certificate of Analysis

CLIENT: PROSPECTORS ALLIANCE CORP.
REPORT: T96-57676.0 (COMPLETE)

PROJECT: FALCON-OPTION
DATE PRINTED: 13-DEC-96 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Au Wt1 GM	Cu PPM	Zn PPM	SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Au Wt1 GM	Cu PPM	Zn PPM
L28E-12+00N		<5	31.82	13	19	L29E-15+00N		6	30.20	<1	15
L28E-12+20N		<5	31.18	3	16	L29E-15+20N		<5	30.84	3	19
L28E-12+40N		<5	31.88	<1	11	L29E-15+60N		<5	27.05	<1	23
L28E-12+60N		<5	26.77	<1	17	L29E-15+80N		<5	25.87	<1	15
L28E-12+80N		<5	30.99	<1	12	L29E-16+00N		<5	27.06	<1	15
L28E-13+00N		<5	30.90	9	39	L29E-16+20N		<5	28.94	<1	12
L28E-13+40N		<5	30.22	<1	16	L29E-16+40N		<5	24.01	2	19
L28E-13+60N		<5	31.06	<1	23	L29E-16+60N		<5	24.24	2	24
L28E-13+80N		<5	24.17	16	49	L29E-16+80N		<5	23.23	4	25
L28E-14+20N		<5	32.71	<1	6	L29E-23+80N		<5	30.03	<1	7
L28E-14+40N		<5	30.41	3	29	L29E-24+00N		<5	28.17	<1	24
L28E-14+60N		<5	32.18	<1	23	L29E-24+20N		<5	31.85	5	38
L28E-14+80N		<5	32.19	<1	16	L29E-24+40N		<5	26.23	<1	7
L28E-15+00N		<5	25.19	<1	17	L29E-24+60N		<5	28.88	14	46
L28E-15+20N		<5	30.20	6	20	L30E-22+80N		<5	32.67	<1	3
L28E-15+40N		<5	31.12	<1	9	L30E-23+00N		<5	31.22	<1	5
L28E-15+60N		8	31.37	<1	13	L30E-23+20N		6	30.44	10	28
L28E-15+80N		<5	28.59	<1	14	L30E-23+40N		<5	29.14	2	27
L28E-16+00N		<5	31.60	<1	6	L30E-23+60N		<5	31.18	<1	13
L28E-16+20N		<5	26.49	8	37	L30E-23+80N		<5	30.20	<1	8
L28E-16+40N		<5	32.80	<1	16	L30E-24+00N		<5	31.45	8	80
L28E-16+60N		<5	27.22	<1	22	L30E-24+40N		8	31.06	10	23
L28E-16+80N		12	30.15	8	43	L30E-24+60N		<5	31.01	10	29
L29E-11+50N		<5	31.20	<1	7	L30E-24+80N		<5	30.53	15	17
L29E-11+60N		<5	27.04	<1	8	L30E-25+00N		<5	28.03	15	30
L29E-11+80N		<5	30.68	2	15	L30E-25+20N		<5	30.15	10	18
L29E-12+20N		<5	32.08	<1	16	L30E-25+40N		<5	30.23	<1	7
L29E-12+40N		<5	30.78	<1	25	L30E-25+60N		<5	30.31	<1	12
L29E-12+60N		<5	30.93	<1	17	L30E-25+80N		<5	31.54	<1	7
L29E-12+80N		<5	29.77	<1	29	L30E-26+00N		<5	30.92	<1	6
L29E-13+00N		<5	31.64	<1	16						
L29E-13+20N		<5	31.12	5	28						
L29E-13+40N		<5	30.00	<1	16						
L29E-13+60N		<5	32.30	<1	15						
L29E-13+80N		<5	30.33	<1	16						
L29E-14+00N		<5	30.48	<1	24						
L29E-14+20N		<5	26.48	<1	24						
L29E-14+40N		<5	32.21	<1	17						
L29E-14+60N		<5	32.22	<1	12						
L29E-14+80N		8	30.21	<1	9						

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Lab Supervisor



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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Au Wt1 GM	Cu PPM	Zn PPM	SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Au Wt1 GM	Cu PPM	Zn PPM
L32E-23+00N		<5	31.88	11	27	L35E-25+40N		<5	31.08	3	69
L32E-23+20N		<5	30.03	<1	2	L35E-25+60N		6	30.07	<1	15
L32E-23+40N		<5	31.42	<1	8	L35E-26+00N		<5	31.14	42	43
L32E-23+60N		<5	30.01	9	21	L35E-26+20N		<5	30.64	20	16
L32E-23+80N		<5	25.46	17	45	L35E-26+40N		<5	30.54	<1	14
L32E-24+20N		<5	30.52	13	29	L35E-26+60N		61	26.90	<1	9
L32E-24+40N		<5	30.28	<1	10	L35E-27+00N		<5	27.74	<1	6
L32E-24+60N		<5	30.42	8	23	L35E-27+20N		<5	31.24	<1	2
L32E-24+80N		<5	32.53	9	18	L35E-27+60N		<5	29.65	<1	11
L32E-25+00N		10	28.15	10	16						
L32E-25+20N		<5	30.22	<1	10						
L34E-23+00N		<5	29.74	15	16						
L34E-23+20N		<5	32.72	<1	8						
L34E-23+40N		<5	26.28	26	27						
L34E-23+60N		<5	29.53	19	17						
L34E-23+80N		<5	30.05	<1	9						
L34E-24+00N		<5	31.47	9	23						
L34E-24+40N		<5	31.69	13	25						
L34E-24+60N		<5	27.76	37	45						
L34E-24+80N		<5	31.93	12	27						
L34E-25+00N		<5	32.27	4	17						
L34E-25+60N		<5	31.31	8	15						
L34E-25+80N		<5	30.43	<1	13						
L34E-26+00N		<5	29.49	9	33						
L34E-26+40N		<5	32.51	7	15						
L34E-26+60N		<5	29.40	55	81						
L34E-26+80N		<5	30.01	<1	<1						
L34E-27+00N		<5	30.22	<1	2						
L35E-23+00N		<5	30.16	<1	20						
L35E-23+20N		<5	30.14	<1	18						
L35E-23+40N		<5	31.15	<1	16						
L35E-23+60N		<5	30.76	6	38						
L35E-23+80N		<5	30.79	<1	28						
L35E-24+00N		<5	30.21	11	46						
L35E-24+20N		<5	30.91	13	32						
L35E-24+40N		<5	28.03	111	32						
L35E-24+60N		<5	27.25	32	27						
L35E-24+80N		<5	14.33	88	54						
L35E-25+00N		<5	30.64	8	30						
L35E-25+20N		<5	31.86	<1	11						



Inchcape Testing Services

Bondar Clegg

Certificate
of
Analysis

CLIENT: PROSPECTORS ALLIANCE CORP.
REPORT: T96-57678.0 (COMPLETE)

PROJECT: FALCON-OPTION
DATE PRINTED: 17-DEC-96
PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Zn PPM	SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Zn PPM
L36E-23+00N		<5	7	23	L40E-BL27+40N		<5	4	16
L36E-23+20N		<5	10	9	L40E-BL27+80		<5	10	36
L36E-23+40N		<5	6	29	L40E-BL28+00N		<5	88	47
L36E-23+60N		<5	7	38	L40E-BL29+20N		<5	19	21
L36E-23+80N		6	17	26	L40E-BL29+40N		<5	17	50
L36E-24+00N		<5	5	45	L40E-BL29+60N		<5	<1	13
L36E-24+20N		<5	3	18	L40E-BL29+80N		<5	10	46
L36E-24+40N		<5	4	17	L40E-TL30+00N		<5	2	11
L36E-24+60N		<5	22	84	L54E-35+00N		<5	3	15
L36E-24+80N		6	40	49	L54E-35+20N		<5	4	19
L36E-25+00N		<5	2	9	L54E-35+40N		<5	<1	5
L36E-25+20N		<5	4	14	L54E-36+20N		7	15	54
L36E-25+40N		<5	2	19	L54E-36+40N		<5	5	32
L36E-25+60N		<5	6	30	L54E-36+60N		<5	2	15
L36E-25+80N		<5	6	28	L54E-36+80N		<5	2	21
L36E-26+20N		<5	3	10					
L36E-26+40N		<5	<1	8					
L36E-26+60N		<5	3	17					
L36E-26+80N		<5	3	16					
L36E-27+00N		<5	4	16					
L36E-27+20N		<5	5	11					
L36E-27+40N		<5	3	13					
L36E-27+60N		<5	4	22					
L36E-27+80N		<5	17	33					
L36E-28+00N		<5	5	19					
L38E-25+00N		<5	44	54					
L38E-25+40N		<5	33	87					
L38E-25+80N		7	22	253					
L38E-26+00N		<5	28	123					
L38E-26+20N		<5	3	14					
L38E-26+60N		<5	7	41					
L38E-27+00N		<5	2	34					
L38E-27+60N		<5	6	34					
L40E-BL25+00N		<5	2	31					
L40E-BL25+20N		<5	2	19					
L40E-BL25+40N		<5	4	37					
L40E-BL25+60N		<5	15	149					
L40E-BL26+80		<5	6	61					
L40E-BL27+00N		<5	2	31					
L40E-BL27+20N		<5	11	74					



Inchcape Testing Services

Bondar Clegg

Certificate
of
Analysis

CLIENT: PROSPECTORS ALLIANCE CORP.
REPORT: T96-57679.0 (COMPLETE)

PROJECT: FALCON-OPTION
DATE PRINTED: 13-DEC-96 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Zn PPM
---------------	---------------	----------	--------	--------

L56E-34+60N		<5	14	21
L56E-34+80N		<5	2	15
L56E-35+00N		<5	<1	6
L56E-35+20N		<5	4	30
L56E-35+40N		<5	25	92

L56E-35+60N		15	3	15
L56E-35+80N		<5	6	21
L56E-36+00N		<5	9	64
L56E-36+20N		<5	<1	12
L56E-36+40N		<5	6	51

L56E-36+60N		<5	6	43
L57E-38+60N		<5	2	18
L57E-38+80N		<5	53	69
L57E-39+00N		<5	34	80
L57E-39+20N		<5	28	67

L57E-39+80N		<5	7	31
L57E-40+00N		<5	7	36
L57E-40+20N		<5	7	32
L57E-40+40N		<5	<1	6
L57E-40+60N		<5	5	25

L58E-34+00N		<5	2	17
L58E-34+20N		<5	4	22
L58E-34+40N		<5	4	23
L58E-34+60N		<5	34	29
L58E-34+80N		<5	5	62

L58E-35+00N		<5	<1	11
L58E-35+80N		16	4	21
L58E-36+00N		<5	2	14
L60E-38+20N		<5	<1	9
L60E-38+40N		<5	2	17

L60E-38+60N		<5	2	15
L60E-38+80N		<5	7	27
L60E-39+00N		<5	6	42
L60E-39+20N		<5	13	35
L60E-39+40N		16	4	24

L60E-39+60N		<5	<1	16
L60E-39+80N		<5	27	26

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

Lab Supervisor



Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use) <i>W. 9760.00/169</i>
Assessment Files Research Imaging

Personal information collected under the Access to Information Act, the information is Questions about this collection contact: 933 Ramsey Lake Road, Sudbury, Ontario



42A05NE0116 2.17457 CARSCALLEN

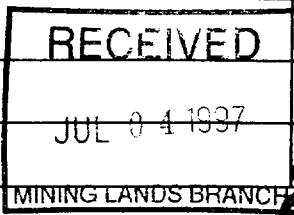
of the Mining Act. Under section 8 of the Act, the information must correspond with the mining land holder. For more information, contact the Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario

900

Instructions: - For work performed on Crown Land, please refer to the Mining Act, form 0240.
- Please type or print in ink.

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

Name <i>FALCONBRIDGE LIMITED</i>	Client Number <i>130679</i>
Address <i>P.O. BOX 1140, 571 HOWERT AVE</i>	Telephone Number <i>(705) 267-1188</i>
<i>TIMMINS, ONTARIO P4N 7H9</i>	Fax Number <i>(705) 264-6080</i>
Name	Client Number
Address	Telephone Number
	Fax Number



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>SOIL SAMPLING</i>	Office Use
Dates Work Performed From <i>10</i> Day <i>11</i> Month <i>96</i> Year To <i>15</i> Day <i>12</i> Month <i>96</i> Year	Commodity
Global Positioning System Data (if available)	Total \$ Value of Work Claimed <i>5,600.⁰⁰</i>
Township/Area <i>WHITESIDES, CARSCALLEN</i>	NTS Reference
M or G-Plan Number <i>63230, 63040</i>	Mining Division <i>Porcupine</i>
	Resident Geologist District <i>Timmins</i>

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>JOHN GRANT</i>	Telephone Number <i>(705) 267-4151</i>
Address <i>P.O. BOX 1880, SUITE 13, HOLLINGER BLDG. TIMMINS</i>	Fax Number
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

4. Certification by Recorded Holder or Agent

I, *M. COLLISON* (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>M. Collison</i>	Date <i>17 APR 97</i>
Agent's Address <i>P.O. BOX 1140 TIMMINS ONTARIO</i>	Telephone Number <i>267-1188</i>
	Fax Number <i>264-6080</i>

Deemed July 16 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 1115752 .	1	505			505
2 1115757 .	1	505			505
3 1115758 .	1	505			505
4 1115764 .	1	505			505
5 1115765 .	1	505			505
6 1189765 .	1	505	400		105
7 1201245 .	4	925		800	125
8 1190595 .	4	925		400	525
9 1185703 .	1	360			360
10 1185765 .	1	360			360
11 1189150	1		400		
12 1198957 .	2		800		
13					
14					
15					
Column Totals		5600	1600	1200	4000

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 JUL 04 1997
 MINING LANDS BRANCH

I, MICHAEL COLLISON, 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: 17 APR 97

2.17457

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

Received RECEIVED APR 17 1997 ERW 2:40 PORCUPINE MINING DIVISION	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.

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
SAMPLING & REPORT EXSIC'S EXPLORATION BONDAR - CLEGG SAMPLE ANALYSIS			2400
	303 SAMPLES	7.92	2400
SUPERVISION	4 MAN DAYS	200	800
Associated Costs (e.g. supplies, mobilization and demobilization).			
Transportation Costs			
Food and Lodging Costs			
		2.17457	
Total Value of Assessment Work			5600

RECEIVED
 JUL 04 1997
 MINING LANDS BRANCH

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 $\times 0.50 =$ 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, MICHAEL COLLISON (please print full name), 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 SENIOR FIELD GEOLOGIST (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

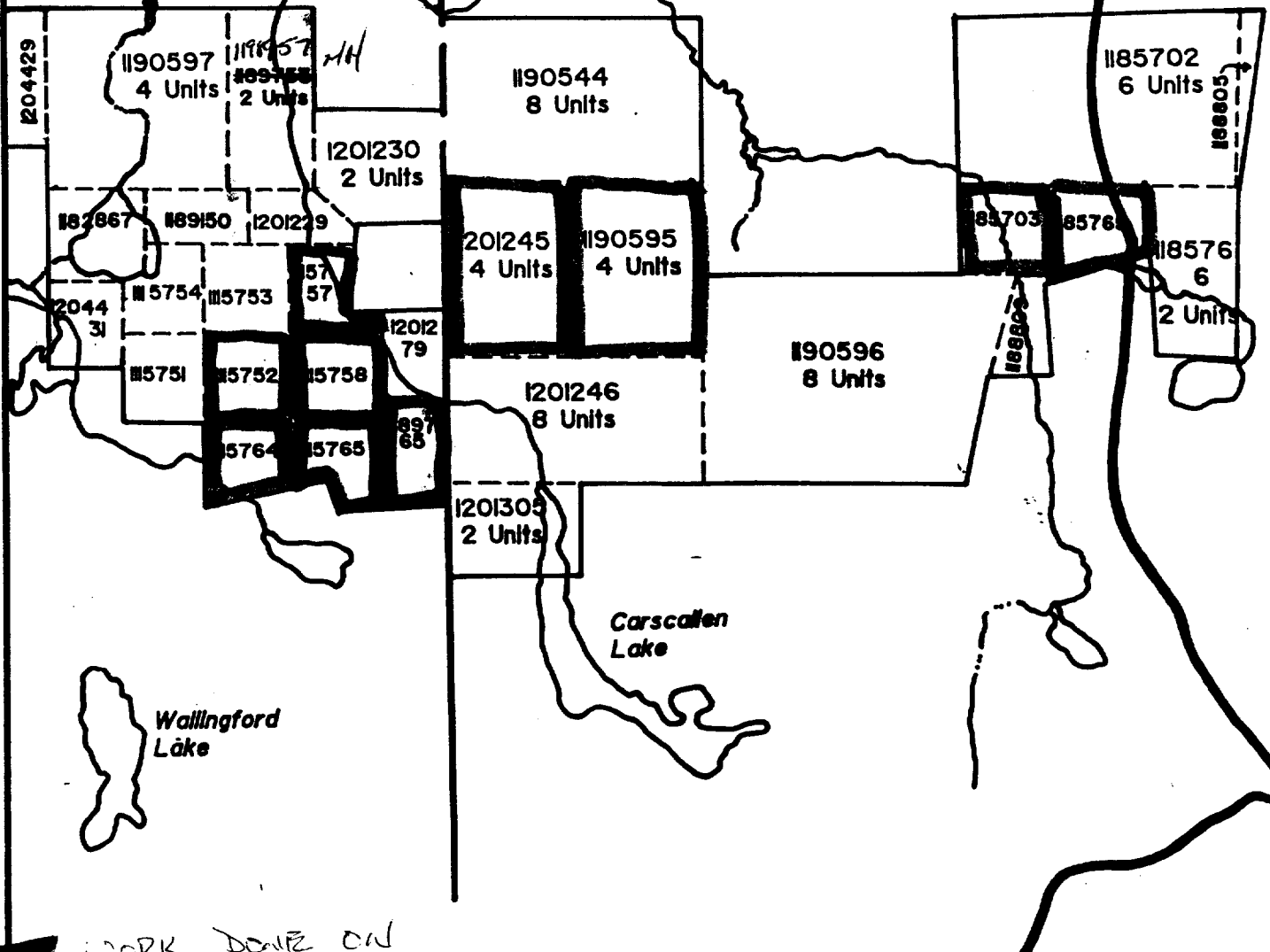
Signature: [Signature] Date: 17 APR 97

2.17407

JUL 04 1997
MINING CLAIMS


WHITESIDES TWP.

CARSCALLEN TWP.



WORK DONE ON
WORK APPLIED TO



 EXSICS EXPLORATION LTD. P.O. Box 1880, P4M-7X1 Suite 13, Hollinger Bldg, Timmins Ont. Telephone: 705-267-4151		
PROPERTY: CARSCALLEN/WHITESIDES TWPS.		
TITLE: DEA & BARNES OPTION CLAIM SKETCH		
Fig. 3		
Date: April 1997	Scale: 1"=1/2mile	NTS:
Drawn: B.C.	Intern: J.C. Grant	Job No. E-255

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines



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

July 10, 1997

Gary White
Mining Recorder
Ontario Government Complex
P.O. Bag 3060, Hwy 101 East
South Porcupine, ON
P0N 1H0

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

Dear Sir or Madam:

Submission Number: 2.17457

Status

Subject: Transaction Number(s): W9760.00169 Approval

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

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

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

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

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

Yours sincerely,

A handwritten signature in black ink, appearing to read "Ron C. Gashinski".

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

Work Report Assessment Results

Submission Number: 2.17457

Date Correspondence Sent: July 10, 1997

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9760.00169	1115752	WHITESIDES, CARSCALLEN	Approval	July 09, 1997

Section:

13 Geochemical GCHEM

Correspondence to:

Mining Recorder
South Porcupine, ON

Resident Geologist
South Porcupine, ON

Assessment Files Library
Sudbury, ON

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

Mike Collison
TIMMINS, ONTARIO, CANADA

FALCONBRIDGE LIMITED
TIMMINS, ONTARIO



Ministry of Natural Resources

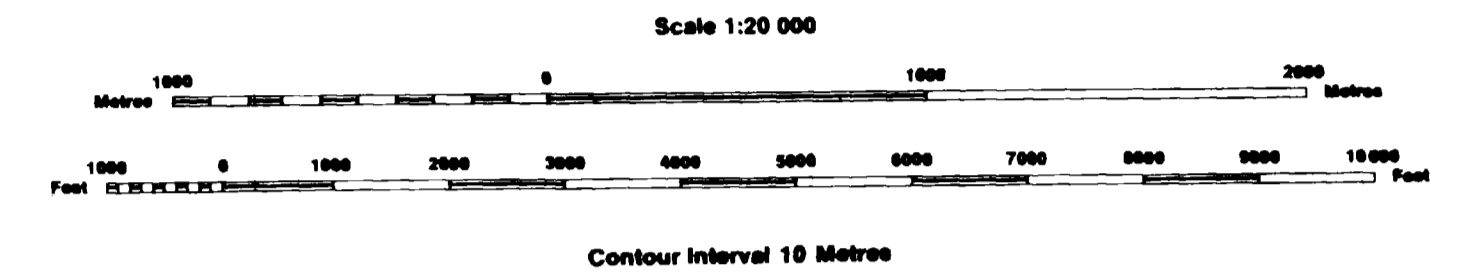
Ministry of Northern Development and Mines



INDEX TO LAND DISPOSITION

PLAN G-3040 TOWNSHIP CARSCALLEN

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



AREAS WITHDRAWN FROM DISPOSITION

MRO - Mining Rights Only SRO - Surface Rights Only M+S - Mining and Surface Rights

Table with columns: Description, Order No., Date, Disposition, File

SYMBOLS

Table of symbols for Boundary, Township, Meridian, Baseline, Road allowance, etc.

AGGREGATE PERMIT - NOTICE RECEIVED JUNE 16, 1993
THIS TWP. IS SUBJECT TO FOREST ACTIVITIES IN 1994-95
APPLICATION PENDING UNDER THE PUBLIC LANDS ACT
THIS TWP SUBJECT TO FOREST ACTIVITY IN 1995-96

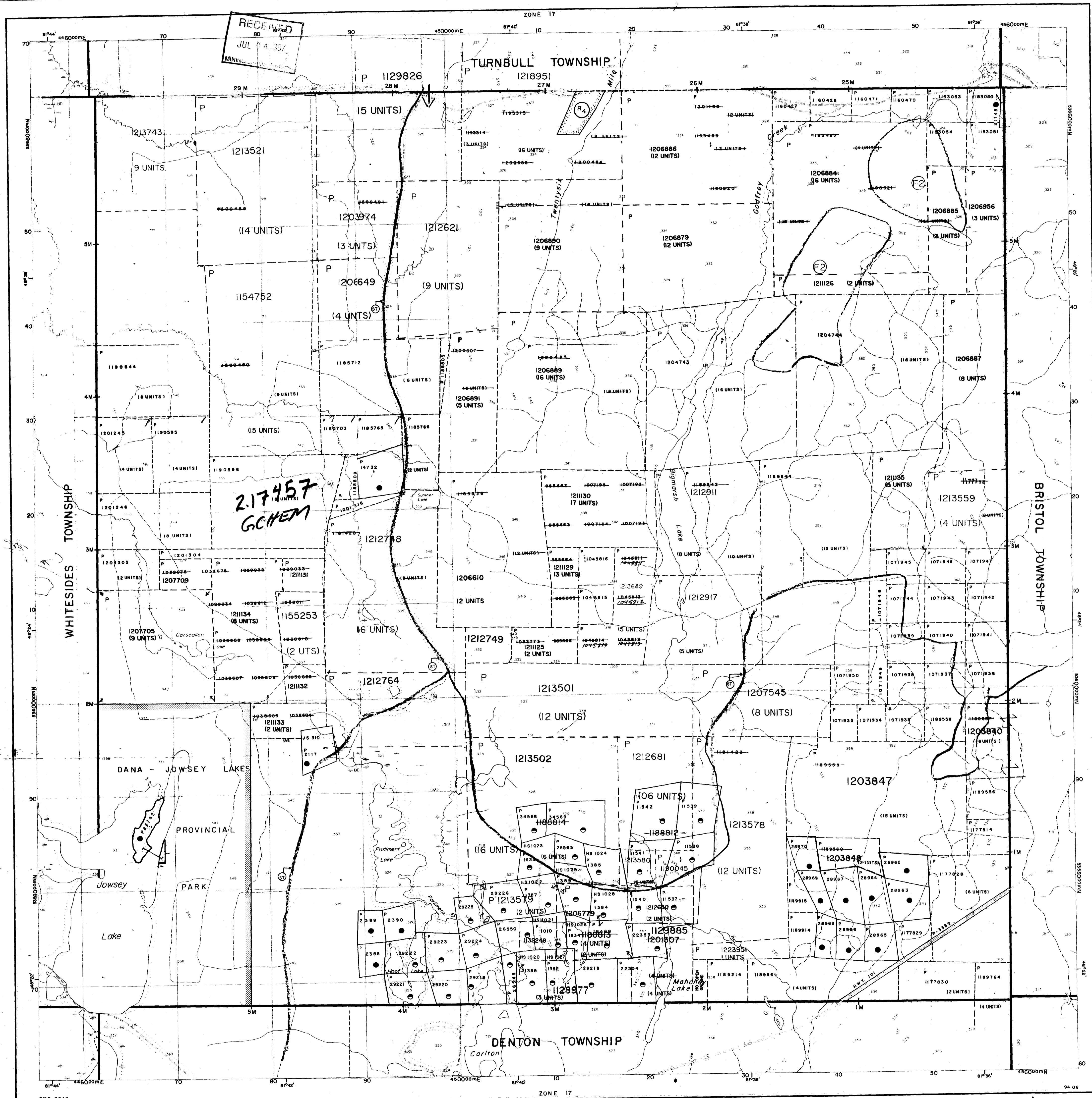
DISPOSITION OF CROWN LANDS

Table of symbols for Patent, Surface & Mining Rights, Lease, Licence of Occupation, etc.

ACTIVATED AUG. 17/94, BY: D.C. CHECKED BY:

Map base and land disposition drafting by Surveys and Mapping Branch, Ministry of Natural Resources.

The disposition of land, location of lot fabric and parcel boundaries on this index was compiled for administrative purposes only.



2.17457 GCHM

RECEIVED JUL 14 1997

G-3040 CARSCALLEN TWP G-3040

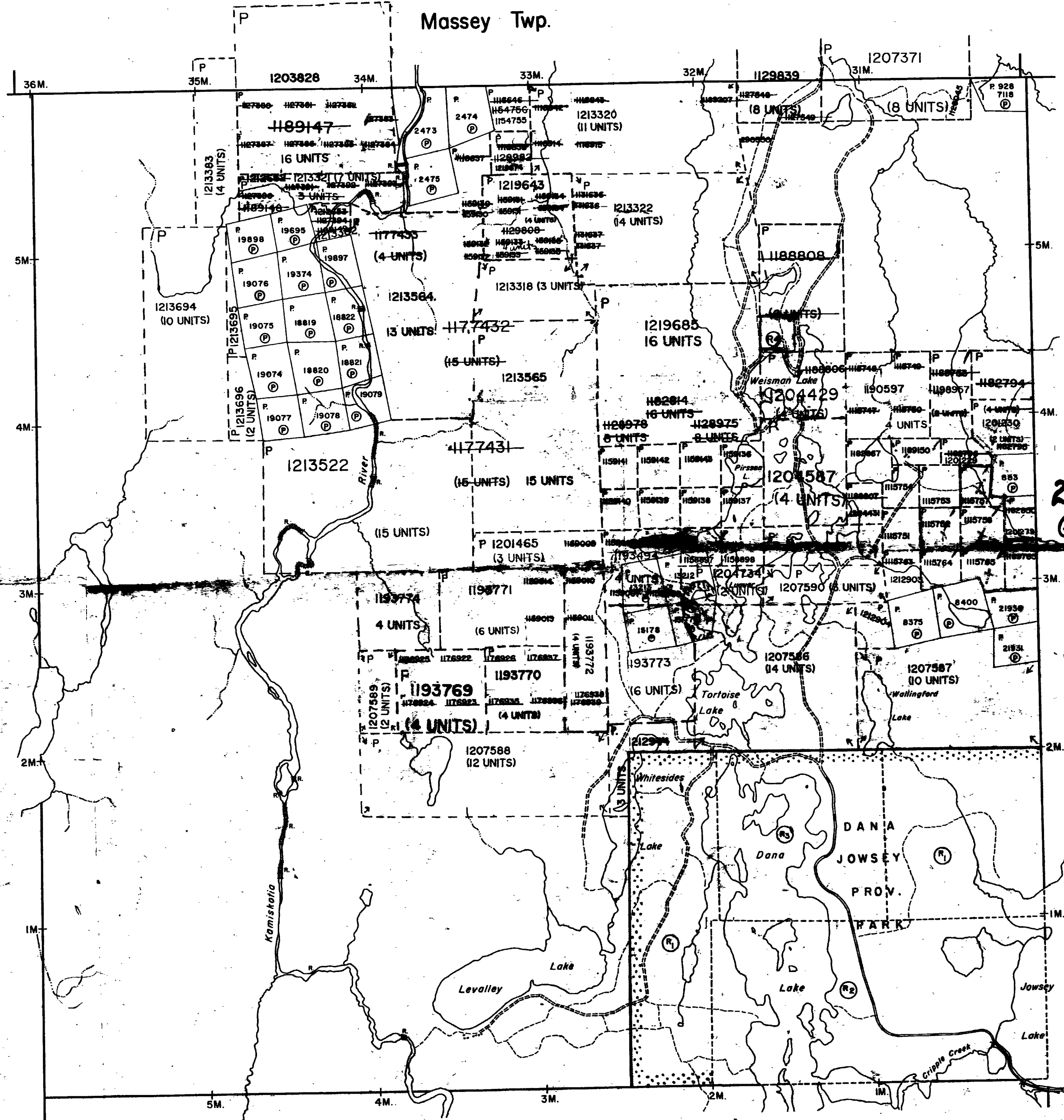
REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

- M.R.O. - MINING RIGHTS ONLY
- S.R.O. - SURFACE RIGHTS ONLY
- M.+S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
① DANA AND JOWSEY LAKES PARK RES. SEC. 36/80 W.66/88			S.R.O. M.R.O.	171506
② SEC. 43/70		FEB. 3/86	M. & S.R.	171506
③ SEC. 43/70		28/1/71	M. & S.R.	171506

④ MINING AND SURFACE RIGHTS WITHDRAWN FROM PROSPECTING, STAKING OUT, SALE OR LEASE UNDER SECTION 35 OF THE MINING ACT R.S.O. 1990 ORDER NO. W-P 49/94 HER DATED 94-MAY-02



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.

Bob K.

LEGEND

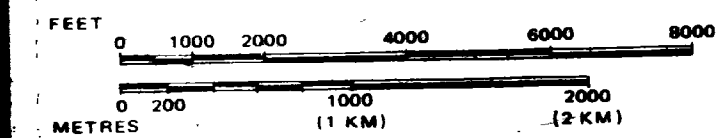
- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES:
 - TOWNSHIPS, BASE LINES, ETC.
 - LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES:
 - LOT LINES
 - PARCEL BOUNDARY
 - MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS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

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	⊙ or ●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	◐
LEASE, SURFACE & MINING RIGHTS	■
" SURFACE RIGHTS ONLY	□
" MINING RIGHTS ONLY	▼
LICENCE OF OCCUPATION	OC
ORDER-IN-COUNCIL	⊙
RESERVATION	⊙
CANCELLED	⊙

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913 VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 360, SEC. 63, SUBSEC. 1.

SCALE: 1 INCH = 40 CHAINS



TOWNSHIP

WHITESIDES

M.N.R. ADMINISTRATIVE DISTRICT

TIMMINS

MINING DIVISION

PORCUPINE

LAND TITLES / REGISTRY DIVISION

COCHRANE



Ministry of Land
Natural Resources Management
Branch

Date FEBRUARY 1985

Number

ACTIVATED JUNE 30, 1992
BY D.C.

G-3230

RECEIVED
JUL 6 4 1997
MINING LANDS BRANCH

2 17457



42489516 2.17457 COCHRANE



WEISMAN
LAKE

CAMP
SIX
LAKE

PWT
SEDISEIHM

PWT
NETTAVSAC

RIVER

RIVER

LAKE

3400N -
3200N -
3000N -
2800N -
2600N -
2400N -
2200N -
2000N -
1800N -
1600N -
1400N -
1200N -
1000N -

4000N -
3800N -
3600N -
L 3100 E
L 3000 E
L 2900 E
L 2800 E
L 2700 E
L 2600 E
L 2500 E
L 2400 E
L 2300 E
L 2200 E
L 2100 E
L 2000 E
L 1900 E
L 1800 E
L 1700 E
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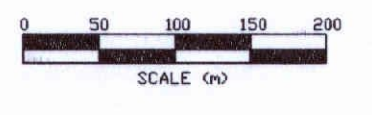
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