



41109NW0009 2 16364 KELLY

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Geological/Prospecting Report for
Claim 1197501 in Kelly & Davis Townships

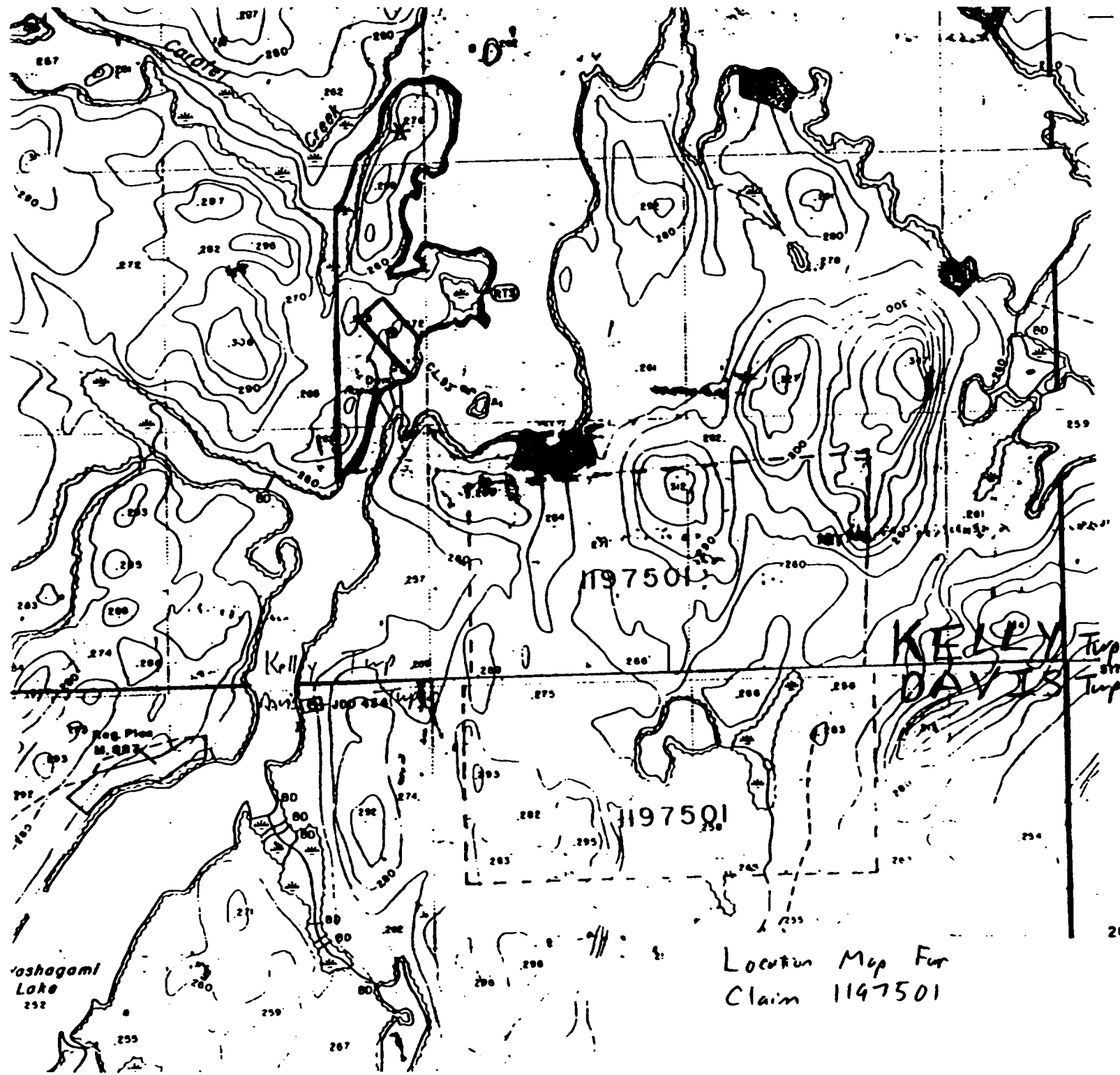
Sudbury Mining Division

Claim Holder/Address

Frank Racicot
Box 114
Wahnapitae, Ontario
POM 3C0
705-694-5920

Project Supervised and
Report Written by:
Frank Racicot
January 2, 1996

2. 163 6 4



Location Map For
Claim 1197501

GEOTECHNICAL/PROSPECTING SURVEY REPORT FOR CLAIM 1197501

Location and Access

To get to this claim, one drives east on Highway 17 to Hagar. Then one turns left (north) on secondary road Highway 535 and then drives for about 22 km to the CNR tracks north of Riviere Veuve. After crossing the tracks, one turns off and follows the main road for about 2 km until you come to a fork in the road. Take the right fork and after 1.5 km you will cross a road that crosses the south end of Murray Lake. After crossing this dam you will stay on the main road for about 1.8 - 2.0 km and turn right (north) at the second main road. After driving on this main road (with a ½ ton truck), you will come to the centre of the claim block after about 4 km.

Alternatively, one can take the left fork in the road after crossing the tracks and travel about 12 km on the main gravel road until Bob Ford's camp. This will bring one to the south end of Muskinoge Lake and just north and east of claim 1197501.

Survey Dates

In 1994 between August 31 and December 30 an unused, unclaimed grid was refurbished and renumbered to act as a control guide for a prospecting/mapping whole rock lithochemical survey. (See Table 1 for specific dates of work performed.) In 1995 additional prospecting/mapping/sampling was done in an area on the north part of the grid in claim 1197509. Twenty-one days of stripping, prospecting and whole rock lithochemical sampling were completed between September 25th and November 20th.

Regional Geology and Nature of Rocks

This claim is entirely underlain by post-Huronian Nipissing gabbro which have intruded feldspathic quartzites and grits of the Lorrain formation. In the south end of the grid, a huge ridge of younger, very magnetic Olivine diabase intrudes the Nipissing gabbro. The main rock unit, Nipissing gabbro, is generally medium grained and somewhat leucocratic with 60-80% plagioclase. Generally only those outcrops with sulphides were prospected in more detail and samples.

Table of Formations

Post Killarnean

O1 - Olivine Diabase (magnetic, generally medium to coarse grained)

Post Huronian

Hb - Hornblende zone (medium to coarse grained, very mafic)
Gb - Nipissing Gabbro (medium grained, leucocratic)

Huronian

Q - Feldspathic quartzite (fine grained)

Summary of Exploration Work and Nature of Mineralization

In 1994 the grid covering the claim was prospected and mineralized Nipissing gabbro was sampled and analyzed for Au, Pt, Pd, Cu and Ni. The best assay result of 1994 came from an area just north of the northern claim boundary and produced a result of 2400 ppb combined PGEs. This sample or prospecting was not counted for assessment credits in this report and the area was subsequently staked in 1994.

Another anomalous area was located around 10E and 3N. Sample 002381 had 106 ppb Au, 166 ppb Pt and 719 ppb Pd (991 ppb combined). This anomalous sample was located 600 metres east of the previously mentioned anomalous sample.

In 1994 a great deal of time was allocated to evaluating a very mafic hornblende ridge in the southern part of the property. This hornblende ridge was about 60-80 metres wide and at least 300 metres long. There were no anomalous results from this area.

In 1995 the claim was prospected and more whole rock samples were taken (27). Two areas were hand stripped. The first area stripped was at 7+75E and 1+00N and was about 2m x 3m in size. Here as in other mineralized areas disseminated sulphides ($\frac{1}{2}\%$ to 2-3% cp and po) occurred in Nipissing gabbro--except this stripped area had a small (1m x 2m) mafic zone and an even smaller coarse grained pegmatoidal area. None of the assays from here was anomalous. The second area stripped was about 12+20E and 0+25S. The size of the area stripped was about $1\frac{1}{2}$ m x 3m and was chosen because of 4 anomalous PGE values. The initial 4 samples from this area only contained $\frac{1}{2}$ - 2% sulphides (cp and po) and up to 5% sulphides in sample 2564. The best sample was No. 2566 and contained 3054 combined PGEs. Sample 2568 contained 726 ppb Au and 508 ppb Pt.

Two additional samples, 2470 and 2471 contained values of 222 ppb Pt and 277 ppb Pt, respectively. The best overall sample was No. 2574. This sample assayed 1188 ppb Pd, 373 ppb Pt and 317 ppb Au (1978 ppb combined PGE's). The nature of the mineralization was such that it only contained 1% sulphides (po enriched compared to cp) in a medium grained medium gray gabbro. The mineralization itself here and in other areas appears to be more (although by no means solely) confined to vertically oriented zones that are slightly more jointed or fractured.

This is despite an apparent indication of "primary layering" here and in other areas to the west and north. The "primary layering" is best indicated by parallel ridges caused by differential weathering. On fresh or cut surface, those ridges appear related to differences in grain size. It is possible in some of the stripped areas to see this primary layering related to grain size variations.

Interpretation of Anomalous Values and Future Recommendations

There are 3 areas that are anomalous in PGEs. The most anomalous area is located in line 12E and 0+25S. There is a small anomalous area about 300m to the NNW at 10E and 2+50N. There is also a larger anomalous area about 800m NW on line 4E at 4N (this second anomaly is on my neighbouring claim 1197509 and is not fully discussed in this report). The fact that there are 3 anomalous areas spread over such a wide area indicates that the mineralization is relatively pervasive and warrants further examination. All that remains is to: (a) confirm that the mineralized areas are continuous, and (b) detect higher PGE concentrations. This can possibly best be done by performing an IP or magnetic survey and then stripping or drilling any anomalies.

Statement of Qualification

This is to confirm that the supervisor of this project and author of this report is a qualified geologist with a BSc in Geology and has a valid prospector's licence (# C-36625). *Frank Racicot*

His main assistant, Igor Tchjkov, is also a geologist (BSc equivalent from Russia) and has a valid prospector's licence (# C-37309)

Frank Racicot

Bibliography

1. Geology map 2037 - Kelly & Davis Townships

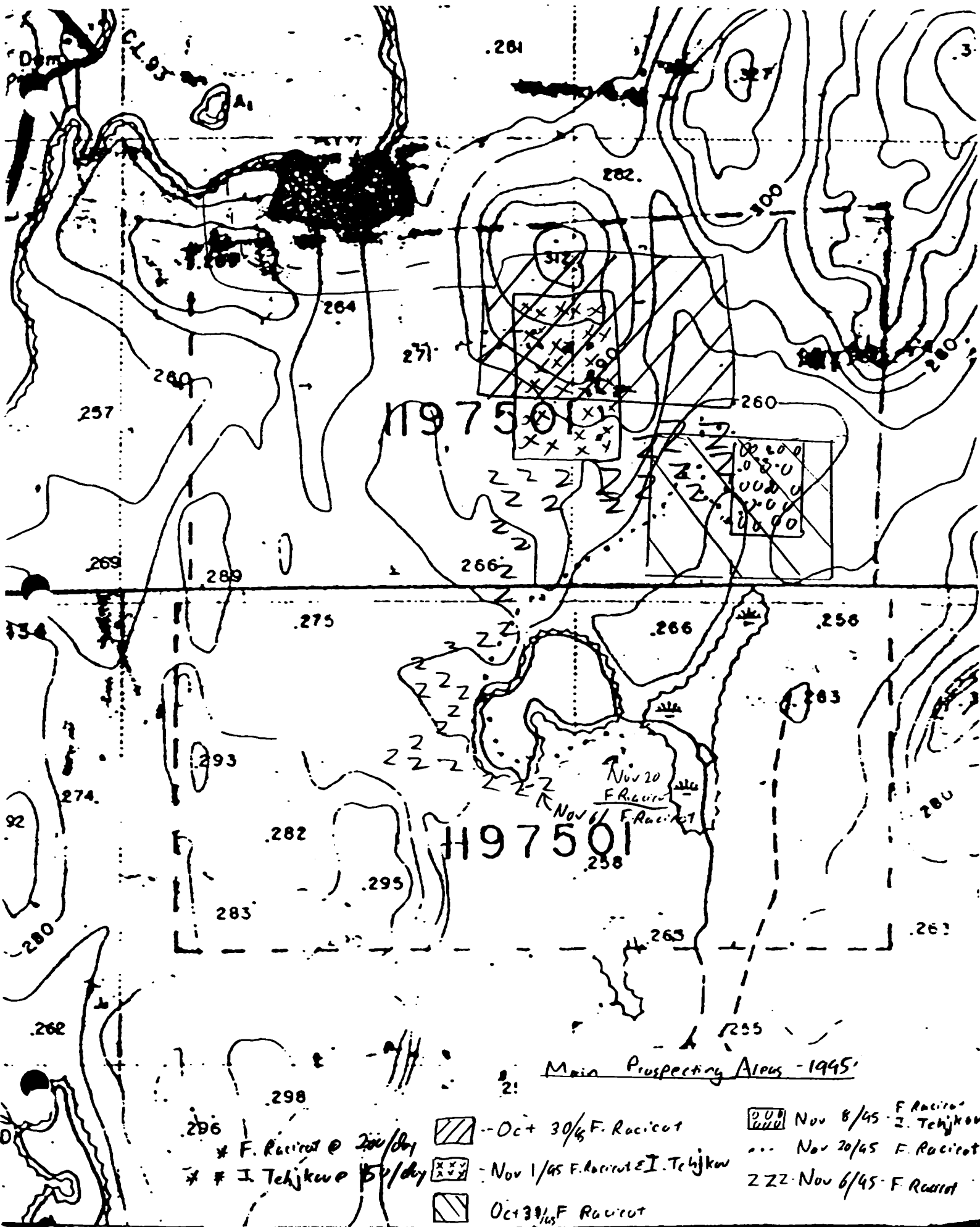
Completion date
of Report: January 2, 1995

Frank Racicot
Frank Racicot

SUMMARY DATES OF PROSPECTING / TECHNICAL WORK
(in lieu of map showing traverse lines)

Table 1

Name	Date	Work Performed	Main Grid Area Worked	Title	Daily Rate for Assess- ment Purposes
Frank Racicot	Aug. 31/94	Prospect/'map'	1E to 9E /B.L to 4N	Geologist	\$200
" "	Nov. 15/94	"	8E to 14E/B.L. to 4N	"	200
" "	Dec. 2/94	"	9E to 13E/1S to 3N	"	200
" "	Dec. 5/94	"	1E to 10E/7S to 9S	"	200
" "	Dec. 6/94	"	5E to 10E/7S to 9S	"	200
" "	Dec. 7/94	"	3E to 6E /8S to 12S	"	200
" "	Dec. 8/94	"	2E to 5E /10S to 12S	"	200
" "	Dec. 30/94	"	3E to 5E /5S to 10S	"	200
Igor Tchjkov	Aug. 31/94	Prospect	1E to 9E /B.L. to 9N	Prospector	\$150
" "	Sept. 1/94	"	1E to 3E /3N to 12S	"	150
" "	Sept. 9/94	"	9E to 15E/B.L. to 3N	"	150
" "	Sept.12/94	"	9E to 13E/5S to 3N	"	150
" "	Sept.14/94	"	5E to 9E /B.L. to 5S	"	150
" "	Sept.15/94	"	4E to 8E /4S to 12S	"	100
" "	Sept.16/94	"	4E to 8E /B.L. to 3N	"	100
Albert Leblanc	Sept. 1/94	Prospect	12E to 14E/14S to 3N	Prospector	\$150
J. P. Pilon Sr.	Dec. 2/94	Prospect	9E to 13E/1S to 4N	Assistant	\$100
" "	Dec. 30/94	"	3E to 5E /5S to 10S	"	100
J. P. Pilon Jr.	Dec. 2/94	Rock Sampling Ass't	9E to 13E/1S to 3N	Assistant	\$100
" "	Dec. 5/94	"	1E to 10E/7S to 9S	"	100
" "	Dec. 8/94	"	2E to 5E /10S to 12S	"	100
Bob Hall	Dec. 6/94	Rock Sampling Ass't	5E to 10E/7S to 9S	Assistant	\$100
Mark Ranta	Dec. 7/94	Rock Sampling Ass't	3E to 6E /7S to 9S	Assistant	\$100
				Sub Total	\$ 3400



Main Prospecting Areas - 1945

- Oct 30/45 F. Racicot
- Nov 1/45 F. Racicot & I. Tehjkw
- Oct 30/45 F. Racicot
- Nov 8/45 I. Tehjkw
- Nov 20/45 F. Racicot
- Nov 6/45 F. Racicot



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Page 1

FRANK RACICOT
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POM 3C0

November 2, 1995

Job #9541704

Accurassay	SAMPLE # Customer		Palladium ppb	Gold ppb	Platinum ppb
	1	2564	1463	433	454
	2	2565	468	124	154
	3	2566	2433	260	361
	4	2567	2216	172	266
	5	2568	1216	726	508
	6	2569	443	250	319
	7 Check	2569	403	240	241

1995

Certified By: *P. Baver*



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Page 1


FRANK RACICOT
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WAHNAPITAE, ONTARIO
POM 3C0

November 2, 1995

Job #9541704

Accurassay	SAMPLE # Customer	Copper ppm	Nickel ppm
1	2564	9960	3472
2	2565	1560	572
3	2566	2548	1036
4	2567	1676	724
5	2568	8240	1572
6	2569	2288	856

1995

Certified By: 



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Page 1

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November 13, 1995

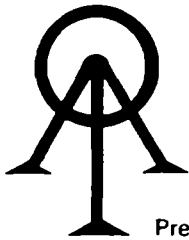
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Accurassay	SAMPLE # Customer	Palladium ppb	Gold ppb	Platinum ppb	
	1	2464	597	55	66
	2	2465	135	10	24
	3	2466	114	130	87
	4	2467	99	131	78
	5	2468	162	204	137
	6	2469	51	17	39
	7	2470	550	160	222
	8	2471	897	235	277
	9	2570	1083	67	144
	10	2571	116	107	122
	11 Check	2571	119	98	128
	12	2572	32	41	19
	13	2573	22	33	22
	14	2574	1188	317	373
	15	2575	51	6	32
	16	9801	128	19	30
	17	9802	119	14	45
	18	9803	21	19	18
	19	9804	263	173	138
	20	9805	495	126	142
	21 Check	9805	460	140	143
	22	9806	106	84	105
	23	9807	95	55	82

1995

10-1-95

Certified By: Bob Bieri



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A DIVISION OF BARRINGER LABORATORIES LIMITED, REXDALE, ONTARIO
BOX 426
KIRKLAND LAKE, ONTARIO, CANADA P2N 3J1
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49301

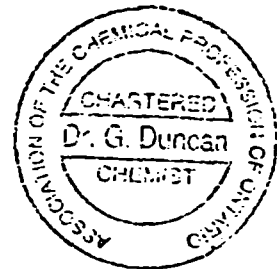
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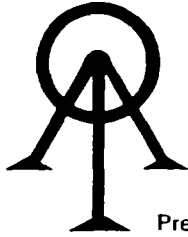
Mr. Frank Racicot
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WAHNAPIITAE ON P0M 3C0

Page 1
December 21, 1994

Work Order #: 940115
Date Received: December 15, 1994

Customer Number	Au ppb	Au Oz/T	Pt ppb	Pd ppb
204301	44	0.001	<15	14
204302	50	0.001	15	19
204303	158	0.005	166	352
204304	<5	<0.001	<15	40
204305	14	<0.001	17	59
204306	5	<0.001	19	52
204307	261	0.008	190	1440
204308	602	0.018	165	2060
204309	33	0.001	52	519
204310	62	0.002	78	669
204310 check	115	0.003	96	690
204311	27	0.001	49	237
204312	209	0.006	133	836
204313	26	0.001	34	140
204314	9	<0.001	20	68
204315	5	<0.001	<15	16
204316	11	<0.001	18	19
204317	<5	<0.001	19	37
204318	9	<0.001	16	16
204318A	<5	<0.001	<15	<10
204318A check	<5	<0.001	<15	<10
204319	<5	<0.001	<15	10
204320	50	0.001	51	72
204321	6	<0.001	31	49
204322	<5	<0.001	<15	25
204323	<5	<0.001	<15	15
204324	<5	<0.001	<15	<10
204325	<5	<0.001	<15	<10
204326	19	0.001	31	132
204327	<5	<0.001	<15	<10
204327 check	<5	<0.001	<15	<10





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49302

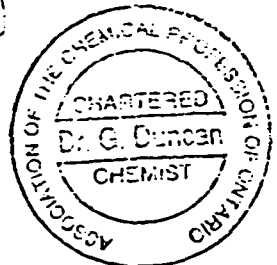
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Page 2
 December 21, 1994

Work Order #: 940115
 Date Received: December 15, 1994

Customer Number	Au ppb	Au Oz/T	Pt ppb	Pd ppb
204328	<5	<0.001	<15	<10
204329	<5	<0.001	<15	<10
204330	6	<0.001	17	51
204331	36	0.001	72	478
204332	42	0.001	72	519
204333	36	0.001	63	440
204334	5	<0.001	24	32
204335	<5	<0.001	<15	<10
204336	12	<0.001	30	30
204336 check	13	<0.001	32	32
204337	12	<0.001	<15	<10
204338	92	0.003	57	70
204339	67	0.002	52	66
204340	8	<0.001	<15	<10
204341	7	<0.001	<15	<10
204342	9	<0.001	<15	<10
204343	6	<0.001	<15	<10
204344	<5	<0.001	<15	<10
204345	9	<0.001	<15	<10
204345 check	6	<0.001	<15	<10
204346	13	<0.001	<15	<10
204347	<5	<0.001	<15	<10
204348	20	0.001	31	47
204349	16	<0.001	38	59
204350	6	<0.001	<15	<10
204350 check	<5	<0.001	<15	<10



Per: *G. Duncan*

Cert # 49038

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Page 1
November 1, 1994

Work Order #: 940095
Date Received: October 13, 1994

Customer Number	Au ppb	Au Oz/T	Pt ppb	Pd ppb
002376	9	<0.001	<15	<10
002377	6	<0.001	15	<10
002378	63	0.002	19	12
002379	28	0.001	24	<10
002380	48	0.001	15	<10
→ 002381	106	0.003	166	719
002382	7	<0.001	26	16
002383	85	0.002	78	101
002834	36	0.001	22	25
002385	32	0.001	29	27
002385 ck	36	0.001	28	29
002386	51	0.001	30	32
002387	6	<0.001	16	10
002388	<5	<0.001	19	<10
002389	<5	<0.001	29	<10
002390	5	<0.001	22	<10
002391	<5	<0.001	<15	<10
002392	<5	<0.001	21	<10
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002402 ck	<5	<0.001	<15	<10

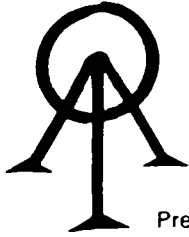
Cert # 49039

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Page 2
October 31, 1994

Work Order #: 940095
Date Received: October 13, 1994

Customer Number	Au ppb	Au Oz/T	Pt ppb	Pd ppb
002403	<5	<0.001	<15	<10
002404	<5	<0.001	<15	<10
002405	5	<0.001	<15	<10
002406	130	0.004	284	2015
002407	76	0.002	193	1306
002408	54	0.002	116	955
002409	21	0.001	40	357
002410	10	<0.001	54	139
002411	14	<0.001	31	149
002411 ck	18	0.001	34	179
002412	<5	<0.001	<15	18
002413	5	<0.001	22	40
002414	50	0.001	169	873
002415	<5	<0.001	<15	<10
002415 ck	<5	<0.001	<15	12



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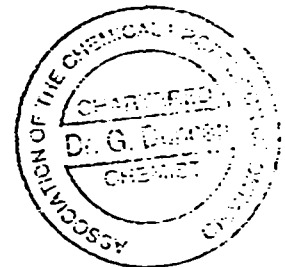
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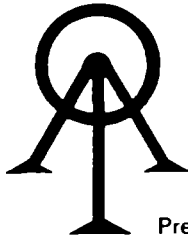
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 December 21, 1994

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 Date Received: December 15, 1994

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2426	<5	<0.001	<15	<10
204261	<5	<0.001	<15	<10
204262	<5	<0.001	16	<10
204263	<5	<0.001	<15	<10
204264	<5	<0.001	<15	<10
204265	<5	<0.001	19	12
204266	<5	<0.001	<15	13
204267	11	<0.001	<15	<10
204268	45	0.001	<15	<10
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204272	6	<0.001	<15	<10
204273	<5	<0.001	<15	<10
204274	<5	<0.001	<15	<10
204275	25	0.001	<15	<10
204275 check	23	0.001	<15	<10



Per: *G. Duncan*



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49366

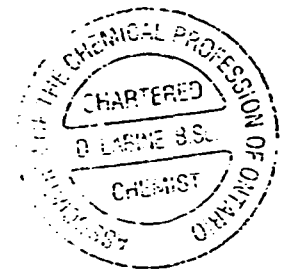
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Page 1
January 12, 1995

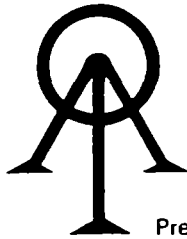
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Date Received: January 6, 1995

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2469	8	<0.001	<15	<10
2470	<5	<0.001	<15	<10
2471	12	<0.001	<15	<10
2472	5	<0.001	<15	<10
2473	8	<0.001	<15	<10
2474	<5	<0.001	<15	<10
2475	<5	<0.001	<15	<10
2476	40	0.001	<15	<10
2476 check	41	0.001	<15	<10
2477	14	<0.001	<15	<10
2477 check	16	<0.001	<15	<10



Per:

D. Larive



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49229

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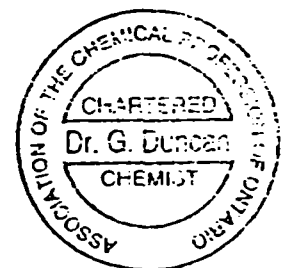
Page: 1

Racicot, Mr. Frank
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WAHNAPIITAE, Ontario
P0M 3C0

December 7 94

Work Order # : 940095A
Project :

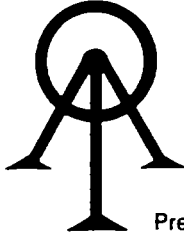
SAMPLE NUMBERS		Copper	Nickel
Accurassay	Customer	ppm	ppm
1	002376	1300	280
2	002377	560	130
3	002378	600	1200
4	002379	980	340
5	002380	460	860
6	002381	880	240
7	002382	120	60
8	002383	2500	880
9	002384	1500	180
10	002385	1200	310
11	002386	1500	290
12	002387	360	110
13	002388	110	23
14	002389	210	27
15	002390	260	75
16	002391	200	62
17	002392	170	50
18	002401	58	54
19	002402	30	98
20	002403	31	78
21	002404	41	71
22	002405	440	81
23	002406	2700	1300
24	002407	1700	940
25	002408	470	260
26	002409	210	120
27	002410	340	110
28	002411	200	91
29	002412	100	38
30	002413	150	110
31	002414	620	200



LF-30

Per: *G. Duncan*

ORIGINAL



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.R.S.C., A.R.C.S.T.

49230

Certificate of Analysis

Page: 2

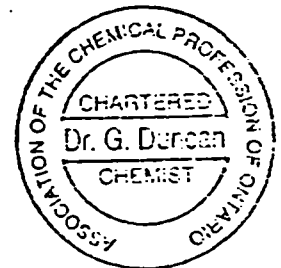
Racicot, Mr. Frank
P.O. Box 114
WAHNAPIAEE, Ontario
POM 3C0

December 7

94

Work Order # : 940095A
Project :

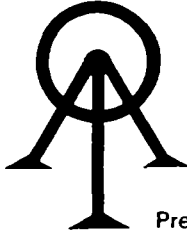
SAMPLE NUMBERS		Copper	Nickel
Accurassay	Customer	ppm	ppm
32	002415	160	46



LF-30

Per: *G. Duncan*

ORIGINAL



ACCURASSAY LABORATORIES

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49319

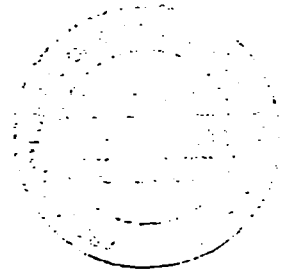
Certificate of Analysis

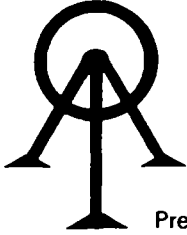
Mr. Frank Racicot
P.O. Box 114
WAHNAPIITAE ON P0M 3C0

Page 1
December 27, 1994

Work Order #: 940115A
Date Received: December 15, 1994

Customer Number	Cu ppm	Ni ppm
204301	3920	1024
204302	4464	848
204303	2032	1040
204304	117	81
204305	190	105
204306	143	80
204307	1424	912
204308	1288	383
204309	480	120
204310	736	488
204311	456	117
204312	976	250
204313	200	69
204314	148	56
204315	145	64
204316	190	70
204317	97	44
204318	133	58
204318A	144	41
204319	86	49
204320	956	249
204321	101	48
204322	77	66
204323	110	42
204324	47	73
204325	287	52
204326	157	80
204327	27	66





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49320

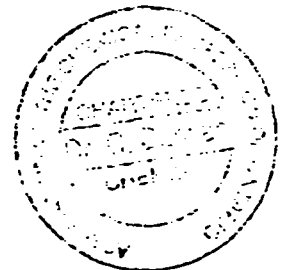
Certificate of Analysis

Mr. Frank Racicot
P.O. Box 114
WAHNAPITAE ON P0M 3C0

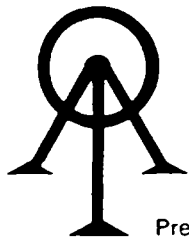
Page 2
December 27, 1994

Work Order #: 940116A
Date Received: December 15, 1994

Customer Number	Cu ppm	Ni ppm
204328	32	52
204329	52	100
204330	108	52
204331	648	257
204332	664	204
204333	52	269
204334	106	68
204335	164	74
204336	175	60
204337	188	58
204338	2208	512
204339	1880	440
204340	220	68
204341	188	76
204342	329	104
204343	239	70
204344	568	133
204345	340	130
204346	592	119
204347	49	73
204348	246	82
204349	262	103
204350	53	66



Per: *G. Duncan*



ACCURASSAY LABORATORIES

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TEL.: (705) 567-3361

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

49370

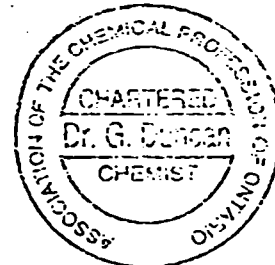
Certificate of Analysis

Mr. Frank Racicot
P.O. Box 114
WAHNAPIITAE ON POM 3C0

Page 1
January 16, 1995

Work Order #: 950002A
Date Received: January 6, 1995

Customer Number	Cu ppm	Ni ppm
2460	114	61
2468	528	107
2469	556	157
2470	224	49
2471	1088	226
2472	54	55
2473	604	140
2474	108	32
2475	202	36
2476	1712	315
2477	13	133



Per: *J. Duncan*

Sample	Description	Sampler	Date
002376	- 1-3% (po80 cp20) in medium grained gabbro	FR	Aug 31
002377	- 1% (po80 cp20) in medium grained gabbro	FR	Aug 31
002378	- 2-5% (po75 cp25) as clots in gabbro	IT	Sept 01
002379	- 1-3% (po80 cp20) in gabbro	"	"
002380	- 1-4% (po80 cp20) in rusty mafic gabbro *(note F.R. 10-15% (po60 cp40)	"	"
002381	- 1-3% (po65 cp35) in leucocratic gabbro	IT	Sept 09
002382	- Minor disseminated sulphides (<1%) in gabbro	IT	Sept 12
002383	- 2-3% (po90 cp10) in leucocratic gabbro with sulphides forming up to 10-15% of the rock in places *(Note 1/2% cp F.R.)	"	"
002384	- 1-3% (po80 cp20) in gabbro (Note 1/2-1% cp F.R.)	"	"
002385	- 1-3% (po75 cp25) with fine diss sulphides in gabbro (Note 1/2-1% cp F.R)	"	"
002386	- 1-3% (po70 cp 30) as irregular sulphides in gabbro (up to 10% sulphides)	"	"
002387	- 1-2% (po75 cp25) as aggregate sulphides in leucocratic gabbro	IT	Sept 14
002388	- similar to above	"	"
002389	- <1% (po75 cp25) in very coarse grained gabbro	"	"
002390	- 1-2% (po80 cp20) as fine diss crystals, often in aggregates in medium grained leucocratic gabbro	"	"

SAMPLE	DESCRIPTION	SAMPLER	DATE
002391	- 1/4% po in gabbro	IT	?
002392	- 1/4% po in gabbro (1 Big rock and equals P.L. 8504)	"	"
002401	- 2-3% (po90 cp10) in coarse grained gabbro (Acicular diabasic texture with no sulphides F.R.)	IT	Sept 15
002402	- 1-2% (po90 cp10) as fine diss in coarse grained gabbro	"	"
002403	- 3-4% (po90 cp10) in mafic magnetic gabbro (noticable heavy) some clinopyroxene with few or nill sulphides (F.R.)	"	"
002404	- 2-3% (po60 cp10) in very heavy leurocratic gabbro (some clinopyx with 4% sulphides rusty and magnetic - F.R.)	"	"
002405	- (old flag 4500 or 7500) 5-6% sulphides (po60 cp40) in mafic gabbro (Note - trace po whitish and hard F.R.)	"	"
002406	- (old flag No. 7541) up to 10% sulphides (po50 cp50) in irregular patterns (net texture?) in mafic gabbro - located at line 4+00E and 3 + 25N. (7m west)	IT	Sept 15
002407	- 2-5% (po60 cp40) in gabbro. Located 2 metres north of 2406.	"	"
002408	- <1% (po60 cp40) sulphides in aggregates in medium grained mafic gabbro (trace po and bleached F.R.)	IT	Sept 16
002409	- <1% (po60 cp40) sulphides in aggregates and large (1-2mm crystals) in mafic fine grained gabbro (trace po and bleached F.R.)	"	"
002410	- <1% (po25 cp75) in coarse grained gabbro	"	"

SAMPLE	DESCRIPTION	SAMPLER	DATE
002411	- <1% (po60 cp40) in aggregates and large crystals (1-1 1/2 mm) in coarse grained gabbro (location unsure)	IT	Sept 16
002412	- trace po in medium grained Gb	"	"
002413	- As above	"	"
002414	- As above	"	"
002415	- As above	"	"
002460	- Trace sulphides in medium grained gabbro	FR	Dec 30
002468	- Trace po and cp in dark coarse grained hornblende gabbro HS	"	"
002469	- As above	"	"
002470	- Trace cp in coarse grained hornblende gabbro	"	"
002471	- 2-3% (po75 cp25) as fine sulphides in medium grained - fine grained gabbro HS	"	"
002472	- No sulphides and very magnetic in rusty medium grained gabbro	"	"
002473	- Similar to 2471 but with less sulphides	"	"
002474	- As above	"	"
002475	- Very rusty medium grained hornblende gabbro	"	"
002476	- 1-2% (cp75 po 25) as fine disseminated sulphides in medium grained - fine grained gabbro HS	"	"
002477	- Minor sulphides in rusty mafic hornblende gabbro (Peter Lightfoot's sample)	"	"
204261	- No sulphides in moderately magnetic very rusty mafic hornblende gabbro	FR	Dec 08

SAMPLE	DESCRIPTION	SAMPLER	DATE
204262	- No sulphides in rusty medium grained fine grained greyish gabbro (beside 9577)	FR	Dec 08
204263	- Few specs cp & po in fine - medium grained gabbro	"	"
204264	- No sulphides in rusty medium grained "rotten gabbro".	FR	Dec 08
204265	- Trace cp in similar rock as above	"	"
204266	- Trace cp and minor magnetite in centre of rusty, reddish blebs in medium grained gabbro	"	"
204267	- No sulphides in meduim grained dark gabbro	"	"
204268	- <1/4% cp in medium grained gabbro with nice hornblende crystals	"	"
204269	- No sulphides in coarse grained, rusty mafic gabbro with huge clots /"pages" of biotite (2-4% biotite). (old # 9570 or 9574) HS	"	"
204270	- 1/2-1% (po70 cp30) as a few nice clots or as fine diss in coarse grained mafic gabbro	"	"
204271	- 1/2-1% (po60 cp40) in heavy, dark, rusty medium, coarse grained gabbro HS	"	"
204272	- No description	"	"
204273	- No sulphides in spotty, whitish, fine grained-medium grained "rotten gabbro"	"	"
204274	- As above	"	"
204275	- 1/2% (po80 cp20) in medium grained slightly mafic rusty gabbro	"	"
204301	- 10-15% (po85 cp15) in hard fresh medium grained moderately mafic gabbro-Beside PL 8503 HS	FR	Nov 15

SAMPLE	DESCRIPTION	SAMPLER	DATE
204302	- 12-15% (po60 cp40) as fine diss in hard fresh medium grained gabbro	FR	Nov 15
204303	- 5-10% (po70 cp30) in hard fresh medium grained gabbro	"	"
204304	- 4-5% (po80 cp20) as fine-medium diss sulphides in light green medium grained gabbro (more felsic and more pinkish in places-albite??) HS Possible located too far north on map	"	"
204305	- As above but less pink	FR	Nov 15
204306	- As above - Close to 002406, PL - 8509 and 7541	"	"
204307	- 2-3% (po80 cp20) as diss and along rusty fractures in similar rock as above	"	"
204308	- 1/4 inch veinlet with sulphides (beside 002407)	"	"
204309	- 1-1 1/2% (cp60 po40) in medium grained felsic gabbro with rusty joints (cp)	"	"
204310	- <1/4% po in medium grained gabbro	"	"
204311	- 1/2-1% (cp85 po10 mag5) as concentrations of diss sulphides in medium grained-fine grained light coloured anorthositic gabbro	"	"
204312	- As above	"	"
204313	- As above but with over 60% plagioclase	"	"
204314	- Similar to above (po50 cp50)	"	"
204315	- "clots" of rusty magnetite with trace cp in white medium ground anorthositic gabbro HS	"	"
204316	- Few rusty clots with magnetite and po in solid medium grained gabbro	"	"
204317	- <1/4% (po90 mag8 cp2) in whitish medium grained gabbro	"	"

SAMPLE	DESCRIPTION	SAMPLER	DATE
204318A-	Fine grained gabbro with trace magnetite (PCL 8516)	FR	Nov 15
204318	- Medium grained gabbro with trace magnetite	FR	Dec 02
204319	- As above	"	"
204320	- <1/4% (cp50 po50) in medium grained gabbro	"	"
204321	- Red hematitic "blobs" in medium grained gabbro (no flag in field)	JP	Dec 02
204322	- Trace py in coarse grained pinkish (albite?) pegmatoidal gabbro HS	FR	Dec 02
204323	- No sulphides in silty rusty medium grained gabbro	FR	Dec 02
204324	- Fine grained gabbro (on traverse towards lake 7N/11E)	"	"
204325	- 1/2%cp as diss sulphides in coarse grained pegmatoidal gabbro HS	JP	Dec 02
204326	- Trace sulphides in medium grained gabbro HS	FR	Dec 02
204327	- Very fine grained - fine grained dark gabbro with no sulphides (100m on quad trail)	FR	Dec 05
204328	- Medium grained magnetic quartz rich slightly hematic gabbro	"	"
204329	- As above	"	"
204330	- 1/4-1/2% cp/po in medium grained gabbro	JP	Dec 05
204331	- 1-2% (cp60 po40) as long thin 1-2cm irregular clots in medium grained gabbro	FR	Dec 05
204332	- 1/2-1% (po80 py20) in medium grained gabbro (close to very light colored coarser grained g)	"	"
204333	- <1/4% po as diss in MG Gb	"	"

SAMPLE	DESCRIPTION	SAMPLER	DATE
204334	- Trace po in medium grained gabbro	FR	Dec 05
204335	- 1/2% py as dissem blebs in 2cm "albite" vein in gabbro HS	FR	Dec 05
204336	- <1/8% (cp50 po50) as small irregular blebs in medium grained gabbro	FR	Dec 06
204337	- A few minor blebs of po & cp in hard medium grained anorthositic gabbro	"	"
204338	- 2-3% (cp20 po80) in medium grained gabbro	BH	Dec 06
204339	- 6-8% (po60 cp40) in medium grained gabbro	"	"
204340	- Similar to 204337	FR	Dec 06
204341	- As above	"	"
204342	- Minor cp & po in medium grained gabbro	"	"
204343	- 1/2% magnetite in medium grained gabbro	"	"
204344	- <1/4% (po90 cp10) in rusty medium grained gabbro	"	"
204345	- <<1/4% po and minor cp as diss in coarse grained, dark, rusty mafic hornblende gabbro	"	"
204346	- 1/2% (po90 cp10) as scattered concentrations in coarse grained mafic hornblende gabbro	"	"
204347	- No sulphides in rusty medium grained gabbro (very magnetic)	FR	Dec 07
204348	- <1/4% fine diss cp/po in rusty medium grained gabbro HS	"	"
204349	- As above - same talus boulder	"	"
204350	- <1/4% very fine diss cp in magnetic rusty medium grained gabbro HS	"	"

SAMPLE	DESCRIPTION	SAMPLER	DATE
204389 -	Medium fine grained gabbro	FR	Jan 30/95
204390 -	"	"	"
204391 -	"	"	"
204392 -	"	"	"

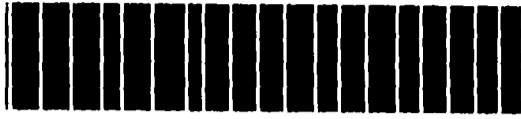
Sample	Description	Sampler	Date
002376	- 1-3% (po80 cp20) in medium grained gabbro	FR	Aug 31
002377	- 1% (po80 cp20) in medium grained gabbro	FR	Aug 31
002378	- 2-5% (po75 cp25) as clots in gabbro	IT	Sept 01
002379	- 1-3% (po80 cp20) in gabbro	"	"
002380	- 1-4% (po80 cp20) in rusty mafic gabbro *(note F.R. 10-15% (po60 cp40)	"	"
002381	- 1-3% (po65 cp35) in leucocratic gabbro	IT	Sept 09
002382	- Minor disseminated sulphides (<1%) in gabbro	IT	Sept 12
002383	- 2-3% (po90 cp10) in leucocratic gabbro with sulphides forming up to 10-15% of the rock in places *(Note 1/2% cp F.R.)	"	"
002384	- 1-3% (po80 cp20) in gabbro (Note 1/2-1% cp F.R.)	"	"
002385	- 1-3% (po75 cp25) with fine diss sulphides in gabbro (Note 1/2-1% cp F.R)	"	"
002386	- 1-3% (po70 cp 30) as irregular sulphides in gabbro (up to 10% sulphides)	"	"
002387	- 1-2% (po75 cp25) as aggregate sulphides in leucocratic gabbro	IT	Sept 14
002388	- similar to above	"	"
002389	- <1% (po75 cp25) in very coarse grained gabbro	"	"
002390	- 1-2% (po80 cp20) as fine diss crystals, often in aggregates in medium grained leucocratic gabbro	"	"

SAMPLE	DESCRIPTION	SAMPLER	DATE
002391	- 1/4% po in gabbro	IT	?
002392	- 1/4% po in gabbro (1 Big rock and equals P.L. 8504)	"	"
002401	- 2-3% (po90 cp10) in coarse grained gabbro (Acicular diabasic texture with no sulphides F.R.)	IT	Sept 15
002402	- 1-2% (po90 cp10) as fine diss in coarse grained gabbro	"	"
002403	- 3-4% (po90 cp10) in mafic magnetic gabbro (noticable heavy) some clinopyroxene with few or nill sulphides (F.R.)	"	"
002404	- 2-3% (po60 cp10) in very heavy leurocratic gabbro (some clinopyx with 4% sulphides rusty and magnetic - F.R.)	"	"
002405	- (old flag 4500 or 7500) 5-6% sulphides (po60 cp40) in mafic gabbro (Note - trace po whitish and hard F.R.)	"	"
002406	- (old flag No. 7541) up to 10% sulphides (po50 cp50) in irregular patterns (net texture?) in mafic gabbro - located at line 4+00E and 3 + 25N. (7m west)	IT	Sept 15
002407	- 2-5% (po60 cp40) in gabbro. Located 2 metres north of 2406.	"	"
002408	- <1% (po60 cp40) sulphides in aggregates in medium grained mafic gabbro (trace po and bleached F.R.)	IT	Sept 16
002409	- <1% (po60 cp40) sulphides in aggregates and large (1-2mm crystals) in mafic fine grained gabbro (trace po and bleached F.R.)	"	"
002410	- <1% (po25 cp75) in coarse grained gabbro	"	"

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 150 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7284.

2.16364

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



41109NW0009 2 16364 KELLY

900

Recorded Holder(s) <i>Frank Racicot</i>		Client No.
Address <i>Box 114 Wahpeton Ont</i>		Telephone No. <i>(705) 644-5920</i>
Mining Division <i>Sudbury</i>	Township/Area <i>Kelly/DAVIS</i>	M or G Plan No.
Date Work Performed	From: <i>Aug 31/94</i>	To: <i>Nov 20/95</i>

Work Performed (Check One Work Group Only)

Work Group	Type
<input checked="" type="checkbox"/> Geotechnical Survey	<i>Geological / prospecting / assays</i>
<input type="checkbox"/> Physical Work, including Drilling	
<input type="checkbox"/> Rehabilitation	
<input type="checkbox"/> Other Authorized Work	
<input type="checkbox"/> Assays	
<input type="checkbox"/> Assignment from Reserve	

RECEIVED

JAN 19 1996

MINING LANDS BRANCH

Total Assessment Work Claimed on the Attached Statement of Costs \$ ~~13425~~ 13,050.48

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

(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	Recorded Holder or Agent (Signature)
	<i>Jan 4/96</i>	<i>Frank Racicot</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 <i>Frank Racicot Box 114 Wahpeton Ont</i>		
Telephone No. <i>(705) 644-5920</i>	Date <i>Jan 4/96</i>	Certified By (Signature) <i>Frank Racicot</i>

For Office Use Only

Total Value Cr. Recorded <i>Applied</i> <i>\$ 13,050.00</i>	Date Recorded <i>Jan. 4/96</i>	ACTING Mining Recorder <i>Ken Giroux</i>	<div style="border: 1px solid black; padding: 5px;"> <p style="text-align: center; font-weight: bold; font-size: 1.2em;">RECEIVED</p> <p style="text-align: center;">JAN 4 - 1996</p> <p style="text-align: center;">A.M. P.M.</p> <p style="text-align: center;">7 8 9 10 11 12 1 2 3 4 5 6</p> <p style="text-align: center;">A</p> </div>
	Deemed Approval Date <i>April 3/96</i>	Date Approved	
	Date Notice for Amendments Sent		

from sections now as per telephone conversation with Frank Rinehart. XH - 11-17-61

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units
	1197501	16
Total Number of Claims		

Value of Assessment Work Done on this Claim	Value Applied to this Claim
13495	13495
13,050.48	13,050.48
Total Value Work Done	
Total Value Work Applied	

Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
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	Date
---	-----------	------

for Assessment Credit
État des coûts aux fins du crédit d'évaluation

111-111-1111
W9670.00003

Mining Act/Loi sur les mines

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

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre 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^e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	2100	
	Field Supervision (Daily) Supervision sur le terrain	2800	4900
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert-conseil	Type Assays	2402.28	
	Line Cutting 13.3 km @ \$300/km	3990	
			6392.28
Supplies Used Fournitures utilisées	Type Maps, flagging		
	c-photos		
	lip chum, etc		
		311.60	311.60
Equipment Rental Location de matériel	Type		
Total Direct Costs Total des coûts directs			11603.88

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 Vehicle	1296.60	
	Bus & Motor	1500.00	
		1446.60	1446.60
		1449.60	1449.60
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démoblisation			22
Sub Total of Indirect Costs Total partiel des coûts indirects			1446.60
Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excedant pas 20 % des coûts directs)			2320.78
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)			13924.66
			15,050.48 - 113425

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

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

Filing Discounts

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

Total Value of Assessment Credit	Total Assessment Claimed
	x 0.50 =

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
	x 0.50 =

Certification Verifying Statement of Costs

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

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

* corrections made as per telephone conversation with Frank Riccio
J.P. 9/96

Signature: [Signature] Date: Jan 9/95

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

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

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

April 01, 1996

Our File: 2.16364
Transaction #: W9670.00003

Mining Recorder
Ministry of Northern Development & Mines
933 Ramsey Lake Road, 3rd Floor
Sudbury, Ontario
P3E 6B5

Dear Sir:


**Subject: APPROVAL OF ASSESSMENT WORK CREDITS ON MINING CLAIM
S.1197501 IN KELLY AND DAVIS TOWNSHIPS**

Assessment work credits have been approved as outlined on the original submission. The credits have been approved under Section 9, Prospecting, Mining Act Regulations.

The approval date is April 1, 1996.

If you have any questions regarding this correspondence, please contact Lucille Jerome at (705) 670-5858.

Yours Sincerely,
ORIGINAL SIGNED BY:



Ron C. Gashinski
Senior Manager, Mining Lands Section
Mining and Land Management Branch
Mines and Minerals Division

LJ/jl
Enclosure:

cc: Resident Geologist
Sudbury, Ontario

✓ Assessment Files Library
Sudbury, Ontario

MAP SYMBOLOLOGY

	Pipeline		Railroad
	Single Track		Double Track
	Abandoned		Road
	Highway		County Boundary
	Access Road		Spot Elevation
	Trail		Tower
	Cliff		Transmission Line
	Pile		Utility Pole
	Fence		Wharf
	Swamp		Dock
	Head Frame		Pier
	Shaft		Wooded Area

LANDS WITHDRAWN FROM DISPOSITION

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

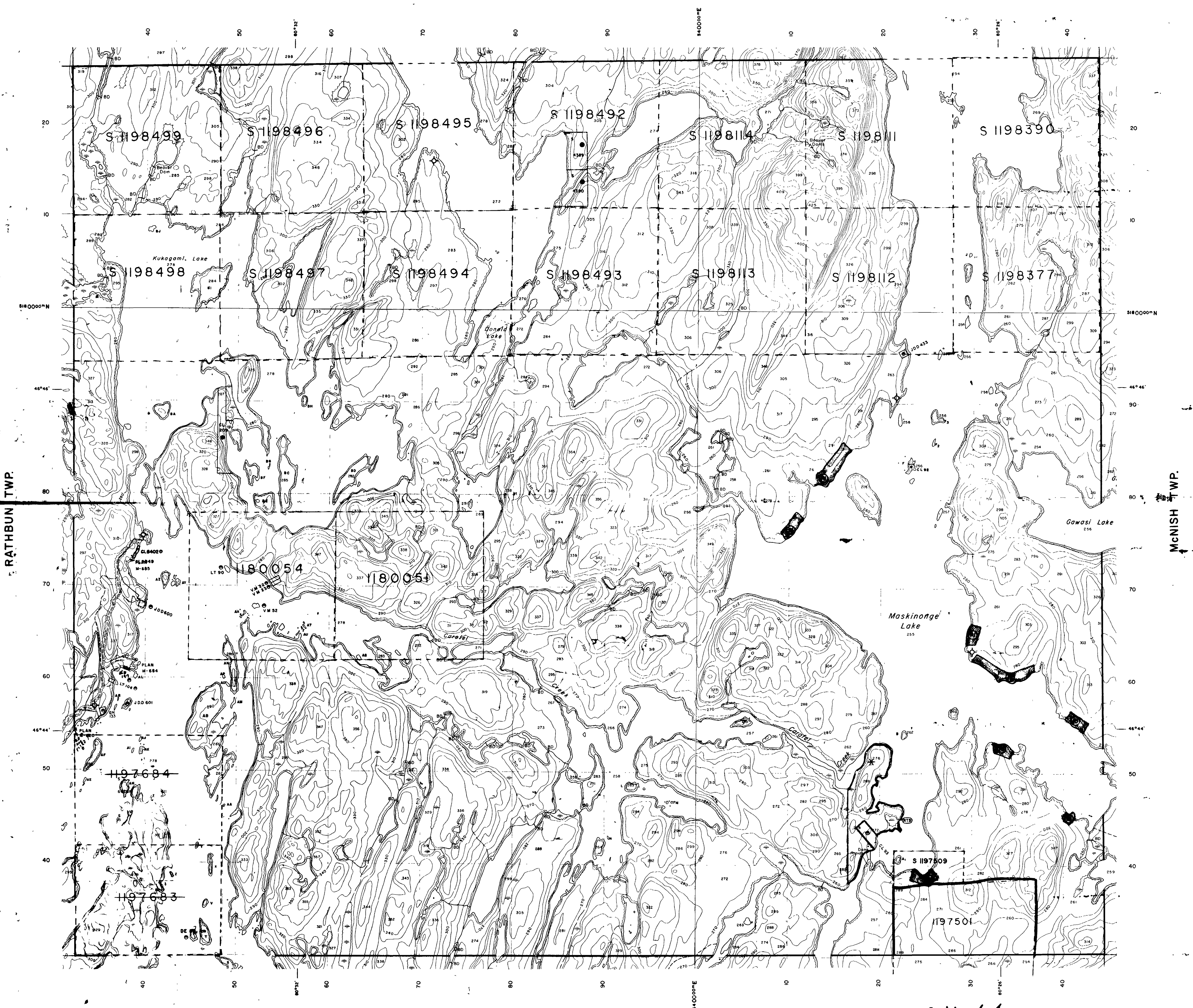
Description	Order No.	Date	Disposition	File
SEC. 36	W-1018P	Dec. 9/87	M - S	Land Roll

Application Under Section 25(1) of the Mining Act 1988 04 07

NOTES

SUBDIVISION OF KELLY TWP INTO LOTS AND CONCESSIONS WAS ANNULLED 10 SEPT. 1953.

McCARTHY TWP.



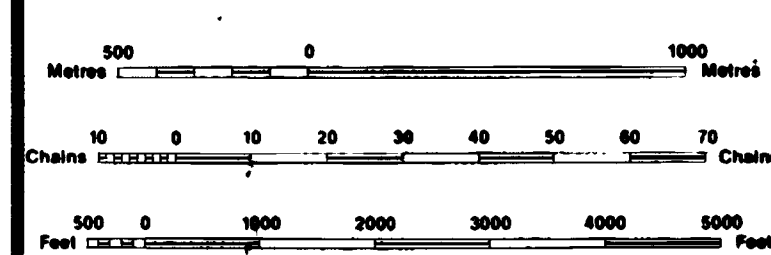
LEGEND

	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 Impact
	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	●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	◐
LEASE, SURFACE & MINING RIGHTS	◑
" SURFACE RIGHTS ONLY	◒
" MINING RIGHTS ONLY	◓
LICENCE OF OCCUPATION	◔
ORDER-IN-COUNCIL	○
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○
LAND USE PERMIT	○

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



DATE OF ISSUE
JAN 10 1988
SUBBURY
MINING RECORDER'S OFFICE

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.

TOWNSHIP
KELLY
M.N.R. ADMINISTRATIVE DISTRICT
SUBBURY
MINING DIVISION
SUBBURY
LAND TITLES / REGISTRY DIVISION
SUBBURY

Ministry of Natural Resources
Ontario
Land Management Branch

211 NOVEMBER, 1984
Number
G-3033

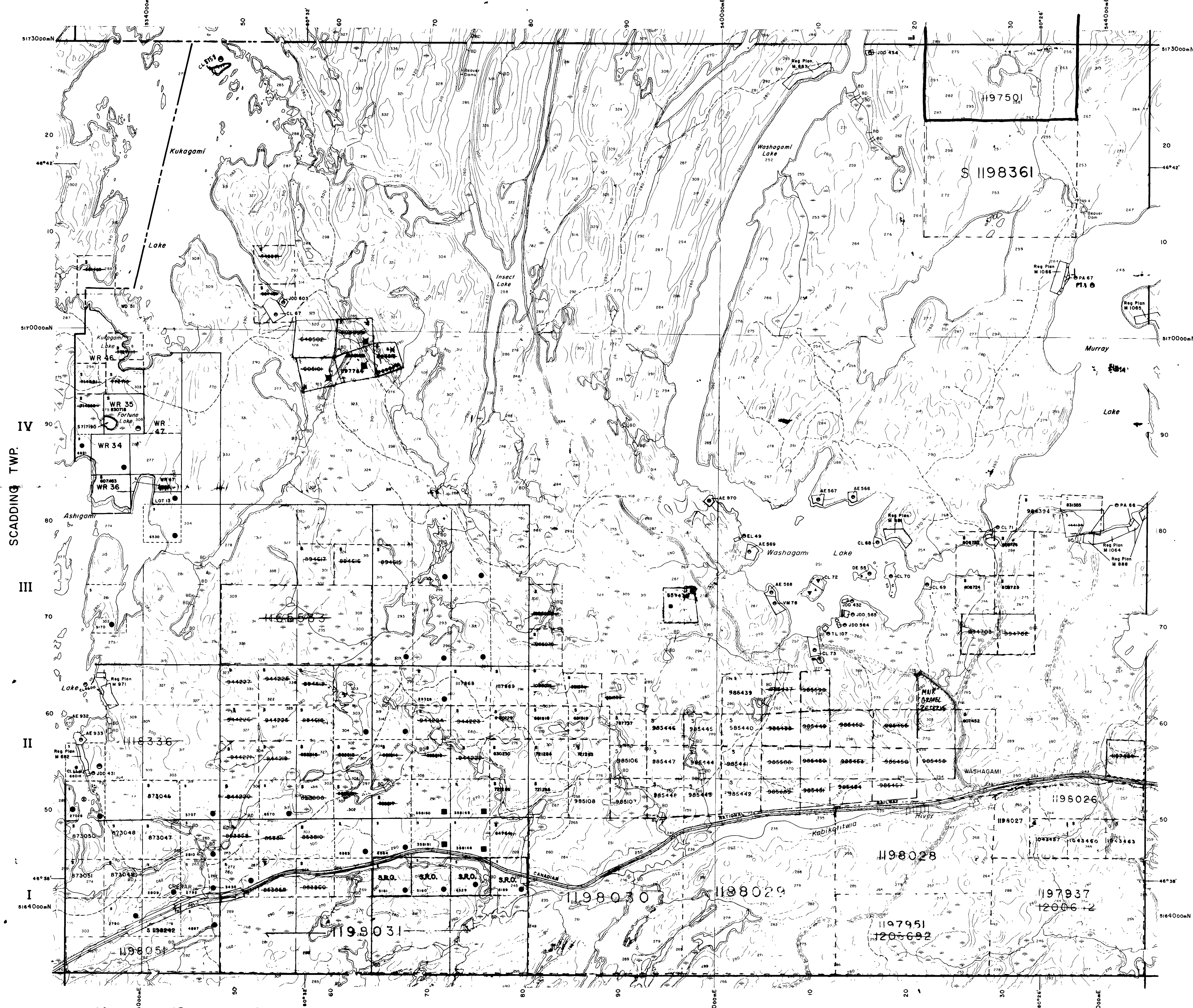
2.16364
Prosp.

January 1986

2.16364
Prosp.

KELLY TWP.

LOUGHRIN TWP.



MAP SYMBOLOLOGY

- Aerial Cableway
- Boundary
- Contour
- Chimney
- Contours
- Control Points
- Culvert
- Falls
- Fence, Hedge, Wall
- Flooded Land
- Lock
- Marsh or Swamp
- Mine Head Frame
- Outcrop
- Pipeline
- Railroad
- Road
- Rapids
- Reservoir
- River, Stream, Canal
- Spot Elevation
- Tower
- Transmission Line
- Tunnel
- Utility Pole
- Wharf, Dock, Pier
- Wooded Area

AREAS WITHDRAWN FROM DISPOSITION

Order No.	Date	Description	File
WR 34	12/27/75	M.B.S.	48248-2
WR 35	12/27/75	M.B.S.	48248-2
WR 36	12/27/75	M.B.S.	48248-2
WR 47	12/27/75	M.B.S.	48248-2

NOTE

THE SUBDIVISION OF THIS TOWNSHIP INTO LOTS AND CONCESSIONS WAS PARTIALLY ANNULLED ON DECEMBER 29, 1953

LEGEND

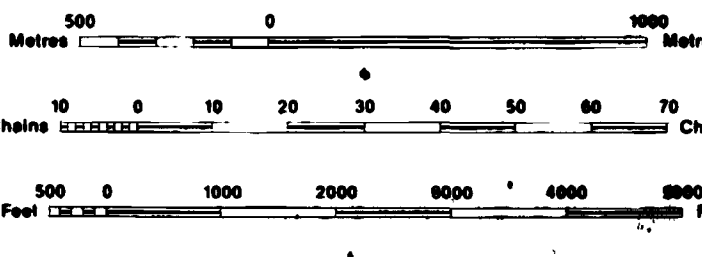
- HIGHWAY AND ROUTE No
- OTHER ROADS
- TRAILS
- SURVEYED LINES
- TOWNSHIPS, BASE LINES, ETC
- LOTS, MINING CLAIMS, PARCELS, ETC
- UNSURVEYED LINES
- LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS ETC
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION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

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	□
LEASE, SURFACE & MINING RIGHTS	■
" SURFACE RIGHTS ONLY	◻
" MINING RIGHTS ONLY	◼
LICENCE OF OCCUPATION	○
ORDER-IN-COUNCIL	○
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○

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. 300, SEC. 50. SUPP. 1

S.R.O., SURFACE RIGHTS ONLY



SCALE 1:20 000

GRID ZONE:17

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

JUNE 1994 OPENINGS
ONTARIO GAZETTE VOL. 22-18
MAY 6 1994
1/4 OF N 1/2 LOT 9 CONJ
1/4 OF N 1/2 LOT 9 CONJ
SE 1/4 OF N 1/2 LOT 10 CONJ
SW 1/4 OF N 1/2 LOT 10 CONJ

S 144136 SEE ONTARIO GAZETTE (Part 2043)
MAY 17 1985 (COPY AL 30 IN LAND REG.)
* JUNE 1 1994 OPENINGS ONTARIO GAZETTE
VOL. 27-20 MAY 14 1994

DATE OF ISSUE

JAN 10 1986
SUDBURY
MINING RECORDER'S OFFICE

TOWNSHIP
DAVIS
M. N. R. ADMINISTRATIVE DISTRICT
SUDBURY
MINING DIVISION
SUDBURY
LAND TITLES / REGISTRY DIVISION
SUDBURY

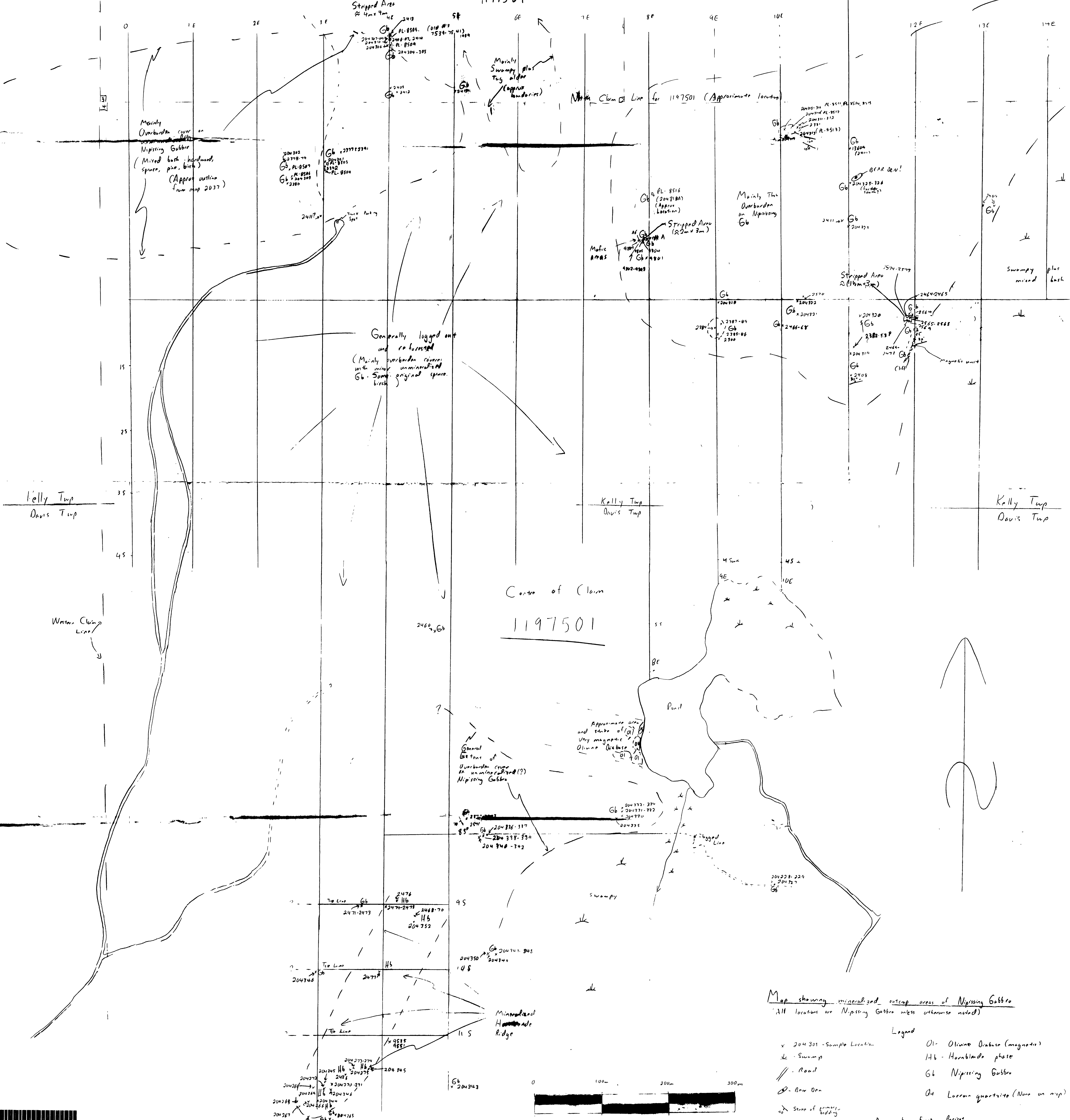
Ontario Ministry of Natural Resources Land Management Branch

Original Number
Compilation SEPT. 1985
Revised
G-3182

A G4
2041324

Muskegoe Lake

CLAIM
11975 09



Map showing mineralized outcrop areas of Nipissing Gabbro
(All locations are Nipissing Gabbro unless otherwise noted)

- Legend
- v 204301 - Sample Location
 - ▲ Swamp
 - Road
 - Barren
 - Strike of primary bedding
 - D1 - Olivine Diabase (magnetic)
 - H6 - Hornblende phase
 - G6 - Nipissing Gabbro
 - G4 - Lorraine quartzite (None on map)



Scale 1:2000 (1cm = 20m)

Drawn by Frank Reeves
Jun 2/96

2.163 64