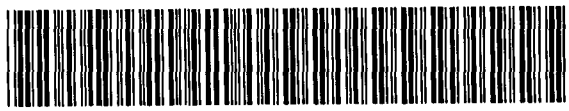
2.18376



DIAMOND DRILL HOLE RESULTS

MINNISSABIK MINERAL CORP.

Clarendon Property

DIAMOND DRILL PROGRAM

A limited diamond drill program was carried out to test several of the known zinc trends on the property along strike to several surface showings. The cores were initially tested for zinc but a number had potential for gold and silver thus these elements were also run using both multi-element ICP and fire assay methods. The results are in table form in the summary report on the work carried out in the fall of 1997 but excerpts are appended below of those samples that carried better than anomalous values.

AU			Zn			Pb		
Sample # / D.H.	p.p.b.	Oz/t.	Sample # / D.H.	p.p.b.	%	Sample # / D.H.	p.p.m.	%
A101 / 97-3	36	>.001	A101 / 97-3	63.4	0.006	A109 / 97-4	42	0.004
A106 / 97-3	19	<001	A106 / 97-3	67.5	0.007	A112 / 97-4	5191	.52 %
A108 / 97-3	19	<001	A109 / 97-4	1750	.18 %	110615 / 97-2	67	0.007
110617 / 97-2	15	<001	** A112 / 97-4	>10.000	> 1% **	110651 / 97-2	23	0.002
110618 / 97-2	16	<001	110601 / 97-4	110	.001			
110627 / 97-2	18	<001	110608 / 97-2	160	0.016			
110629 / 97-2	18	<001	110609 / 97-2	81.3	0.008			
110630 / 97-5	20	<001	110615 / 97-2	129	0.013			
110635 / 97-5	27	.001	110630 / 97-5	305	0.03			
110636 / 97-5	17	<001	110631 / 97-5	428	0.041			
			110632 / 97-5	186	0.02			
			110633 / 97-5	145	<0.02			
			110634 / 97-5	248	<03			
			110644 / 97-5	101	<01			
			110645 / 97-5	150	0.015			
			110632A / 97-5	189	0.019			

XRAL Laboratories
A Division of SGS Canada Inc.

1885 Leslie Street
Don Mills, Ont.
Canada M3B 3J4
Telephone (416) 445-5755
Fax (416) 445-4152

UPPER CONCENTRATION LIMITS HAVE BEEN EXCEEDED

Some of the results in this report are outside the applicable analytical range. Please refer to the table below or the current Schedule of Fees and Services for our recommended upper concentration limits. Results greater than the upper concentration limit are reported for the convenience of our clients but are of poor precision and/or subject to interferences.

Please contact us for additional technical information or for an accurate determination by an appropriate technique.

Method Code	Instrument	Element	Upper Limit	Comments
ICP-70	ICP/AA	Ag	10ppm	See note below
ICP-70 ICP-80	ICP	32 elements	5,000 ppm	As, Sb, Bi, W, La may be affected for samples with >10% Cu, Zn or >25% Fe.
XRF-7	XRF	25 elements	4,000 ppm	Matrix dependent. Not suitable for concentrates or highly mineralized samples.
CHM-20	Cold Vapour	Hg	100 ppm	
AAH-3	AA-Hydride	Sb,As,Bi	200 ppm	
ES-4	DCP-Fusion	Be, B, Ge, V	2,000 ppm	
GFAA-10	GFAA	Cd,Se,Te	200 ppm	
CHM-13 CHM-10	Specific Ion	Cl F	5000ppm 1%	
ICPMS-10	ICPMS	In	4,000 ppm	

Note:

Method code ICP-70 utilizes a nitric aqua regia digestion. Silver may precipitate from solution as a chloride and may be underestimated. A fire assay determination for silver is recommended.

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 019389 **Date:** 26/01/98

Element.		Au	Zn	Pb
Method.		FA30/1	ICP70	ICP70
Det.Lim.		1	0.5	2
Units.		ppb	ppm	ppm
110634		10	248	2
110635		27	47.0	<2
110636		17	25.2	<2
110637		6	37.0	<2
110638		10	30.9	<2
110639		4	30.4	<2
110640		3	25.3	<2
110641		7	35.3	3
110642		8	52.9	<2
110643		4	72.8	3
110644		4	101	<2
110645		3	150	<2
110646		4	44.9	<2
110647		4	62.7	3
110648		5	63.0	4
110649		<1	72.3	<2
110650		5	65.4	7
110651		2	81.6	23
110652		2	89.7	<2
110653		3	24.3	17
110654	(N/S)	L.N.R.	L.N.R.	L.N.R.
110655	(N/S)	L.N.R.	L.N.R.	L.N.R.
110656		1	29.1	<2
110657		3	6.4	<2
110625 A		2	4.9	3
110632 A		3	189	3
C181		8	72.7	7
*Dup A101		36	60.7	30
*Dup 110601		5	106	28
*Dup 110613		3	30.0	<2
*Dup 110625		11	9.7	<2
*Dup 110637		7	43.5	<2
*Dup 110649		<1	72.4	<2

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 019389 Date: 26/01/98

Element.		Au	Zn	Pb
Method.		FA30/1	ICP70	ICP70
Det.Lim.		1	0.5	2
Units.		ppb	ppm	ppm
A101		33	63.4	29
A102		11	16.3	23
A103		4	40.5	<2
A104		16	21.1	25
A105		10	54.0	12
A106		19	67.5	3
A107		6	40.5	2
A108		19	55.4	<2
A109		3	1750	42
A110	(N/S)	L.N.R.	L.N.R.	L.N.R.
A111	(N/S)	L.N.R.	L.N.R.	L.N.R.
A112		2	>10000	5190
110601		6	110	30
110602		8	48.0	4
110603		3	15.3	<2
110604		4	12.3	2
110605		4	9.1	<2
110606		1	85.7	3
110607		1	23.6	2
110608		3	160	19
110609		6	81.3	<2
110610		3	70.0	4
110611		4	5.0	<2
110612		8	21.6	3
110613		4	32.0	<2
110614		5	31.8	7
110615		8	129	67
110616		4	15.7	<2
110617		15	50.2	6
110618		16	26.8	7
110619		6	59.0	4
110620		7	74.8	5
110621		8	24.4	<2
110622		5	18.1	3
110623		4	48.8	<2
110624		13	8.3	<2
110625		12	8.9	<2
110626		11	78.9	4
110627		18	60.5	<2
110628		6	61.6	<2
110629		18	90.4	5
110630		20	305	4
110631		14	428	<2
110632		19	186	4
110633		12	145	4

CLARENDON PROJECT

PROSPECTOR 88 DIAMOND DRILLHOLE LOCATIONS

West Claim Block

DDH HOLE	GridEast	GridNorth	DDHAzimuth	Dip	Report
CL97-01	12+16E	8+06N	180	43	57.9 m
CL97-02	12+85E	7+70N	180	43	61.25 m
CL97-03	13+32E	7+41N	180	45	72.35 m
CL97-04	13+38E	8+08N	180	45	60.0 m
North of Swamp River					
CL97-05	0+90W	13+65N	180	45	51.25 m
					302.75 m

- Core stored at SONIC SOIL SAMPLING INC.
#15 - 668 Millway Ave
CONCORD, ONT.
L4K 3V2

Drill-Hole No.	Depth (metres)	Started	Finished	Comments
D.H. 97-1	57.9 m.	Dec.1/97.	Dec.3/97.	
D.H. 97-2	61.25 m.	Dec.3/97.	Dec.5/97.	
D.H. 97-3	72.35 m.	Dec.5/97.	Dec.8/97.	
D.H. 97-4	60.0 m.	Dec.8/97.	Dec.10/97.	
D.H. 97-5	51.25 m.	Dec.11/97.	Dec. 15/97.	
Total	302.75 m.			

DIAMOND DRILL PROGRAM - 1997
DRILL HOLE ANALYSIS
MINNISSABIK MINERAL CORP.

Work Order: 019389 **Date:** 26/01/98

Element.		Au	Zn	Pb
Method.		FA30/1	ICP70	ICP70
Det.Lim.		1	0.5	2
Units.		ppb	ppm	ppm
A101		33	63.4	29
A102		11	16.3	23
A103		4	40.5	<2
A104		16	21.1	25
A105		10	54.0	12
A106		19	67.5	3
A107		6	40.5	2
A108		19	55.4	<2
A109		3	1750	42
A110	(N/S)	L.N.R.	L.N.R.	L.N.R.
A111	(N/S)	L.N.R.	L.N.R.	L.N.R.
A112		2	>10000	5190
110601		6	110	30
110602		8	48.0	4
110603		3	15.3	<2
110604		4	12.3	2
110605		4	9.1	<2
110606		1	85.7	3
110607		1	23.6	2
110608		3	160	19
110609		6	81.3	<2
110610		3	70.0	4
110611		4	5.0	<2
110612		8	21.6	3
110613		4	32.0	<2
110614		5	31.8	7
110615		8	129	67
110616		4	15.7	<2
110617		15	50.2	6
110618		16	26.8	7
110619		6	59.0	4
110620		7	74.8	5
110621		8	24.4	<2
110622		5	18.1	3
110623		4	48.8	<2
110624		13	8.3	<2
110625		12	8.9	<2
110626		11	78.9	4
110627		18	60.5	<2
110628		6	61.6	<2
110629		18	90.4	5
110630		20	305	4
110631		14	428	<2
110632		19	186	4
110633		12	145	4

DIAMOND DRILL PROGRAM - 1997.
DRILL HOLE ANALYSIS
MINNISSABIK MINERAL CORP.

Work Order: 019389 Date: 26/01/98

Element.		Au	Zn	Pb
Method.		FA30/1	ICP70	ICP70
Det.Lim.		1	0.5	2
Units.		ppb	ppm	ppm
110634		10	248	2
110635		27	47.0	<2
110636		17	25.2	<2
110637		6	37.0	<2
110638		10	30.9	<2
110639		4	30.4	<2
110640		3	25.3	<2
110641		7	35.3	3
110642		8	52.9	<2
110643		4	72.8	3
110644		4	101	<2
110645		3	150	<2
110646		4	44.9	<2
110647		4	62.7	3
110648		5	63.0	4
110649		<1	72.3	<2
110650		5	65.4	7
110651		2	81.6	23
110652		2	89.7	<2
110653		3	24.3	17
110654	(N/S)	L.N.R.	L.N.R.	L.N.R.
110655	(N/S)	L.N.R.	L.N.R.	L.N.R.
110656		1	29.1	<2
110657		3	6.4	<2
110625 A		2	4.9	3
110632 A		3	189	3
C181		8	72.7	7
*Dup A101		36	60.7	30
*Dup 110601		5	106	28
*Dup 110613		3	30.0	<2
*Dup 110625		11	9.7	<2
*Dup 110637		7	43.5	2
*Dup 110649		<1	72.4	<2

1998-MAR-06 14:28 MINISTRY OF NORTHERN DEVELOPMENT AND MINES Page: 1
SOUTHERN ONTARIO MELANSON_M
Client Report

Client: 102807 - ARCHIBALD FREDERICK THOMAS Total Claims: 4

Township: CAVENDISH

Claim Number	Recording Date	Due Date	Claim Status	Percent /Option	Work Required	Work Applied	Total Reserve	Claim Bank
SO 1163443	1997-NOV-03	1999-NOV-03	A	100.00	800	0	0	0

Township: CLARENDON

Claim Number	Recording Date	Due Date	Claim Status	Percent /Option	Work Required	Work Applied	Total Reserve	Claim Bank
SO 1191457	1994-AUG-09	2000-AUG-09	A	100.00	400	3,600	0	0
SO 1191458	1994-AUG-09	1999-AUG-09	A	100.00	3,200	9,600	0	0
SO 1191459	1995-APR-11	1998-APR-11	A	100.00	525	1,075	0	0

*** End of Report ***

Diamond Drillhole # 97-1

Minnissabik Minerals Corporation

Clarendon Township Property

Claim # 1191457 Coords. : 12+16 E 8+06 N

Aziumuth- 180 degrees

Dip- -45 degrees

Drilled by- Vatcher Diamond Drilling Ltd

Core Size- AXT

Date Started- Dec.1/97.

Date Finished : Dec3/97.

Logged by- J.C. Archibald, B.Sc.Geologist

0-2.2 m- Casing; No core recovered

2.2-5.7- Dolomitic Marble Metasediment-
fine grained, crenulated bands biotite, hematite rich seams, buff colour;grey-white to buff colored;coarsely equigranular, weakly foliated; siliceous in places, fractures/seams filled with calcite/some sericitized; odd diss. py/po esp. on lower contacts (usually irregular,sharp, @ 30 to core axis); hem./reddish in places

5.70-7.50 - Pelitic Paragneiss- amphibolitic gabbro to mafic rich(intrusive?) dark green to black, fine grained with biotite,plag.; minerals lineated with odd fracture carb. filled; som qtz. veins @ 5.6-5.7m.,6.7-6.95 m.,7.5-7.8 m.; metagabbroic intrusive sills,sharp cold contacts with marbles but some gradational; ghost rimming of carb. around mafic minerals in massive matrix

Sample : from 5.7 - 6.0 m.

7.5 - 9.5 m.- Dolomitic Marble: siliceous, coarse grained, poorly minerlized with sericite schist in matrix; carb. fracture filling

9.5 - 10.41 m - dike or lense of Pelitic gneiss ; amphibolite rich with disseminated py/po in darker mafic mineral

10.41 - 17.0 m - Dolomitic Marble ; sharp contact @ 80 t.c.a.(irreg./gradual)

siliceous,grey, odd lense/band @ 80 to c.a., slight min. lineation @ 70-90 to c.a.;crystalline with odd ser. schist; incr. hem. after 14 m.with lin. @ 70 to c.a.

17.0-20.4m-increased sericite/biotite schist(mafic pel. gneisses) @ 80 to c.a.,sheared fragmental /tuffaceous-poorly mineralized;odd diss. po/py

Sample from 19.35-20.4 m.- banded mafic b.schist+ carb. @ 80-85 to c.a. then grades to vuggy carb.

20.4 - 36.4 m.- Calc. Marble Metasediments: with increased hematite banding, sericite schist(white mica) fragmental to agglomeratic look, c.g.crystalline 24-26.5 m. then grades to broken/fractured c.g. marbles w. ser. infilling between frags./brecc. look

Sample 30-31 m.; then to homogeneous, alt. fragmental 34-36.4 m.; band/dike of mafics(Imp. dke) from 32-32.2m.

Sample from 34.4-35.0- vuggy, carb.rich,reddish crystalline seds.

36.4-38.25 m.- Pel. Paragneiss-amphiboltic, massive to c.g., poorly mineralized biotite rich,lineated at 85-90 to c.a.

Sample from 36.0-36.5 m

38.25-41.2 m.- Calc. Marble Metaseds.: buff grey to white, finely lin.(biot. schist), incr. gneissic after 40m. @ 80-85 to c.a.

41.2-43.1 m. - Pelitic Gneiss ; amphibolitic;dark green/grey, massive to brecciated with carb. fr. filling at upper contact then grades to med. grained pel. gn.with lenticulr lath crystals

43.1-45.0 m. - sharp contact with clean,white crystalline dolomitic marbles

45.0-45.8 m - dike/lense of pelitic paragneiss; contact at 60-75 to c.a.

45.8-50.85 m.- dolomitic marble ; coarse grained, crystalline, white(slight fizz); some darker lin. min. at 60-80 to c.a.; buff grey; some fine specs. zn. from 49-50 m.(sampled)

50.85-51.75 m.- Peletic gneiss; pyroxenite rich(dike?) massive, dark brown; contact @ 45 to c.a.

51.75- 53.45 m. - white calcareous marble with min. lineated at 80-90 to c.a.

53.45 - 54.10- dark, fine grained mafic lense(paragneiss) with contacts gradational ; contacts at 75 to c.a. then to 1/2 m. marble (clean white crystalline)

Calc. Marble from 54.1-54.55 then back to dark amphib. paragneiss

54.55-56.6 m. - dark fine grained , massive to clotty amphib./pyroxenitic gabbro; min. lin. at 80 to c.a.; Pelitic gneiss/ amphib. rich

56.6 - 57.9 m.- in calcareous marble; grey to buff colored, vuggy,sericitic in clots; poorly min., reddish tinge with Zinc zap; sampled from 56.6-57.5 m.(0.9 m.)

57.9 m : End of Hole

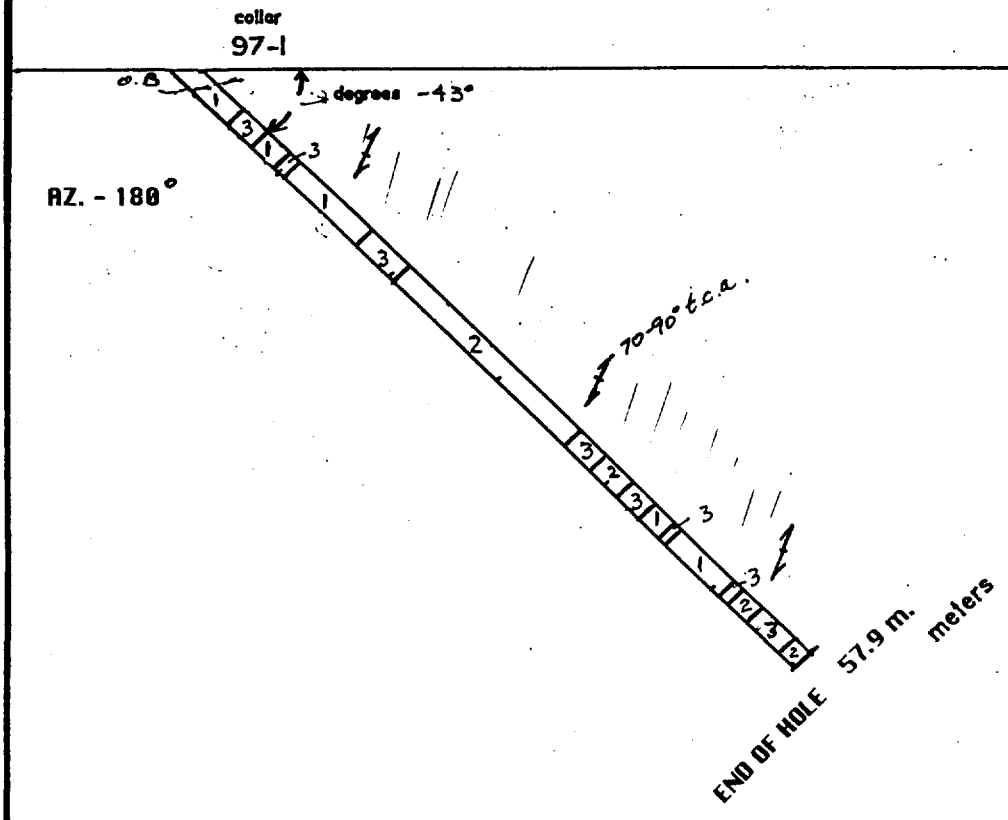
Sample Analysis 97-1

Sample Number	From - To	Element.	Au	Zn	Pb
		Method.	FA30/1	ICP70	ICP70
		Det.Lim.	1	0.5	2
		Units.	ppb	ppm	ppm
110650	5.5 - 6.0 m. (.5m)		5	65.4	7
110651	9.5 - 10.41 m. (.91m)		2	81.6	23
110652	19.35 - 20.4 m. (1.01m)		2	89.7	<2
110653	30.0 - 31.0 m (1.0m)		3	24.3	17
110654	34.4 - 35.0 (.6m) →	(N/S)	L.N.R.	L.N.R.	L.N.R.
110655	35.0 - 35.5 (.5m) →	(N/S)	L.N.R.	L.N.R.	L.N.R.
110656	49.1 - 50.0 (.9m) →		1	29.1	<2
110657	56.6 - 57.5 (.9m) →		3	6.4	<2

FACING EAST

North

South



LEGEND

1. – Dolomitic Marble
2 - Calcitic Marble
3. - Pelitic Paragneiss
3a - Amphibolite- meta-gabbro (intrusive)

DRILLHOLE SECTION

LOCATION : 12+16E 8+86N.
CLAIM S.O. 1191457

DRILL-HOLE 97-1
MINNISSABIK Min.Corp.

0 10 20
meters

Minnisabik Minerals Corporation

Prospector 88 - Diamond DrillHole 97-02

Property: Clarendon West Block
Claim No: Claim 1191457
Grid Co-ordinates: L12+85E, 7+70N
Azimuth: 180 degrees
Dip: -43 degrees
Date Started/Completed: Dec. 3 → Dec. 5, 1997.
Logged by: J.A. Richard, BES - Geologist

Total Depth: 64.25m

0-3.8m CASING

3.8-4.9m AMPHIBOLITE (Metagabbro - mafic intrusive)

blackish, f.grained, weakly foliated @ 30d to C.A., amphib.rich and lesser plagio, trace magn., trace to 1% finely dissem.sulphides, lower shear contact @ 50d to C.A.

4.9-10.55m MARBLE (Calcitic carbonate metasediments)

ochre-reddish to pinkish (hematized) to 6.5m, grading to grey-white, coarsely equigranular, weak to mod.foliated @ 75d to C.A., calcite-dominant, minor muscovite, 1% dissem. sulphides (pyrite) as stratabound euhedra and blebs below 7.62m

@ 4.9-7.62m; very vuggy with very coarse calcite xstals in open cavity vugs
@ 4.7-4.88; shear brecciated, fault gouge clay with marble fragments, upper shear contact @ 60d, lower contact @ 90d to C.A.
@ 6.1 & 6.68m; 5cm of fault gouge clay breccia @ 90d to C.A.
@ 7.32-7.47m; sheared at 85-90d to C.A., yellowish limonitic gouge clay

10.55-14.09m AMPHIBOLITE (Metagabbro - mafic intrusive)

d.greenish-blackish, f.grained, weakly foliated, amphib.rich and lesser biotite & plagio, trace magn., trace only dissem.sulphides, cut by numerous calcitic veinlets to 1cm thickness @ 60d to C.A., cold conformable contacts

14.09-25.80m MARBLE (Calc-silicate carbonate metasediments)

as above, ochre-reddish to pinkish (hematized) to 6.5m, grading to grey-white, coarsely equigranular, mod.foliated @ 60d to C.A., calcite-dominant, lesser muscovite, vuggy & crystalline, some harder dolomitic and siliceous zones, very broken core, trace only sulphides

25.80-30.86m **AMPHIBOLITE (Metagabbro - mafic intrusive)**

d.greenish black, weakly foliated, c.grained, equigranular amphib-plagio-magn-biotite, some fine qtz-calcite veinlets, 1-3% dissem.py

@ upper contact; shear brecciated for first 20cm at 90d to C.A.
@26.7m; 2cm qtz-calcite veinet at 65d to C.A.
@26.88m; 1cm qtz-calcite veinet with 3-5% py blebs and dissem. along vein contact, some py into wallrock, some 0.5cm veinlets
@lower contact; mod.sheared at 88-90d to C.A., qtz veined

30.86-31.48m **MARBLE (Calc-silicate carbonate metasediments)**

pinkish-white to ochre-reddish, med.grained, mod.foliated @ 60d to C.A., vuggy, calcite-silicified locally, bearing tremolite, Kspar altered, microfractured matrix, no visible sulphides, some convoluted qtz-calcite veinlets, some 3-5cm calcite xstals in vugs

@27.12-27.15m; qtz-calcite filled shear

31.48-35.0m **AMPHIBOLITE (Metadiabase or gabbro)**

d.greenish black, weakly foliated, f.grained, amphib.dominant, some magn-rich bands, trace sulphides overall, sheared lower contact @ 85d to C.A.

35.0-60.15m **MARBLE (Calc-silicate carbonate metasediments)**

pinkish-white to ochre-reddish where hematized, med.grained, mod.foliated @ 60d to C.A., vuggy, calcite-silicified locally, bearing tremolite, Kspar altered, micaceous, some scapolite along veinlets contacts, no visible sulphides, some convoluted qtz-calcite veinlets, some 3-5cm calcite xstals in vugs, some greyish coarsely crystalline bandings, some minor bandings of d.greenish, f-med.grained horneblende-biotite-plagio schist cut by qtz-calcite veinlets (metadiabase or gabbro), 1-2% magn, all bands at 60d to C.A.

@ 36.8, 37.7 & 38.7m; calcite crystallized vugs
@40.12-40.34, 41.21-41.74, 41.88-43.0m; metagabbro bandings, mod.schistose
@42.75-43.0m; 1-3% py in tightly shear-foliated matrix, very hematized
@51.0m and below; unit is dolomitic marble, very vuggy and hematized to ochre-red with some qtz-calcite veinlets
@50.73-51.25, 51.48-51.62 and 55.36-56.0m; amphibolite bands
@51.72 and 55.4-55.55m; strongly shear foliated at 55d to C.A., 1-3% dissem.py, qtz veined and brecciated, and oxidized

EOH 61.25m

Minnisabik Minerals Corporation - Clarendon Project

CL97 DDH 97-02 SUMMARY OF CORE SAMPLES

From(m)	To(m)	Sample No.	Element.	Au	Zn	Pb
			Method.	FA30/1	ICP70	ICP70
			Det.Lim.	1	0.5	2
			Units.	ppb	ppm	ppm
3.8	4.36	110601		6	110	30
4.36	5.0	110602		8	48.0	4
5.0	6.0	110603		3	15.3	<2
6.0	6.95	110604		4	12.3	2
6.95	7.82	110605		4	9.1	<2
7.82	8.74	110606		1	85.7	3
8.82	9.67	110607		1	23.6	2
9.67	10.6	110608		3	160	19
12.62	13.31	110609		6	81.3	<2
13.31	14.09	110610		3	70.0	4
14.09	15.0	110611		4	5.0	<2
18.74	19.74	110612		8	21.6	3
21.52	23.0	110613		4	32.0	<2
23.54	24.42	110614		5	31.8	7
24.42	25.2	110615		8	129	67
25.20	25.80	110616		4	15.7	<2
25.8	26.58	110617		15	50.2	6
26.58	27.12	110618		16	26.8	7
27.12	27.93	110619		6	59.0	4
30.0	30.87	110620		7	74.8	5
30.87	31.76	110621		8	24.4	<2
33.49	34.0	110622		5	18.1	3
34.0	35.0	110623		4	48.8	<2
35.0	36.0	110624		13	8.3	<2
37.5	38.0	110625		12	8.9	<2
41.83	43.05	110626		11	78.9	4
43.05	43.92	110627		18	60.5	<2
55.07	56.0	110628		6	61.6	<2
59.18	60.15	110629		18	90.4	5
38.5	38.9	110625 A		2	4.9	3

FACING EAST

North

South

collar
97- 2

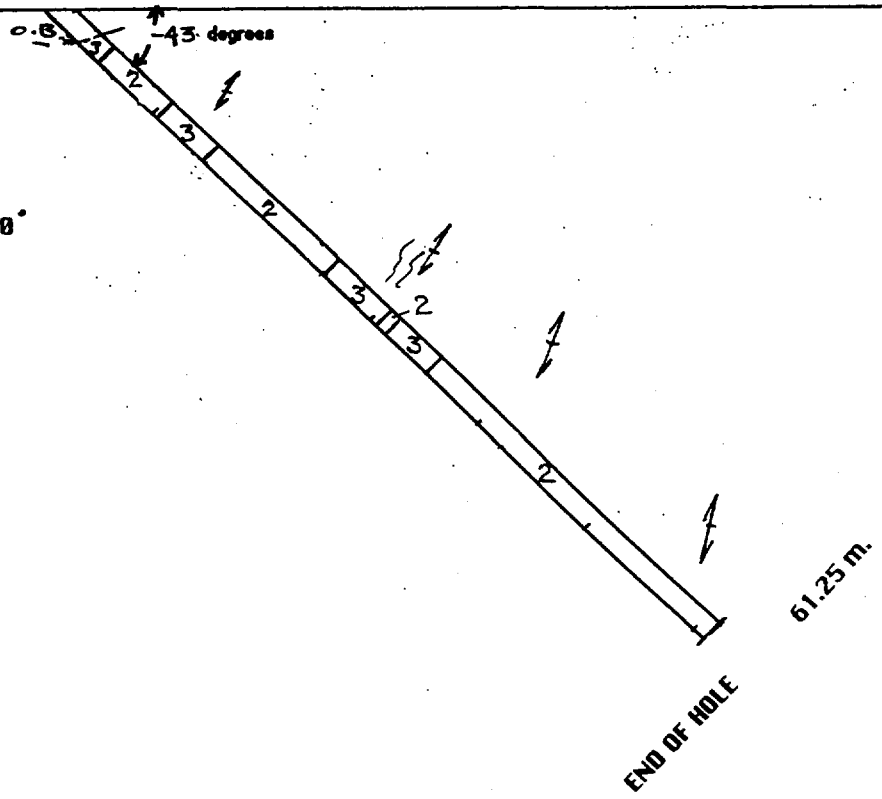
-43 degrees

0.8

AZ.-180°

61.25 m.

END OF HOLE



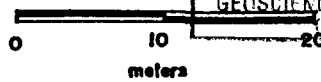
LEGEND

1. - Dolomitic Marble
2 - Calcitic Marble
3 - Pelitic Paragneiss
3a - Amphibolite- meta-gabbro (intrusive)

DRILLHOLE SECTION

DRILL-HOLE 97-2
MINNISSABIK

LOCATION ; 12+85E 7+78N.
CLAIM 1191457



Diamond Drillhole # 97-3

Minnissabik Minerals Corporation

Clarendon Township Property

Claim # 1191457 Coords. : 13 + 32 E 7+41 N

Aziumuth- 180 degrees

Dip- -45 degrees

Drilled by- Vatcher Diamond Drilling Ltd

Core Size- AXT

Date Started- Dec 5/97.

Date Finished- Dec 8/97.

Logged by- J.C. Archibald, B.Sc.Geologist

0-2.60m- Casing

2.60-7.0- Calcitic Marble Metasediment-

grey-buff banded, slight banding in sections @ 60 degrees to core axis and flattening to 40 degrees after 6.0 meter depth (possible fold axis) fine grained, generally less than 1/4% disseminated pyrite-pyrrhotite, odd tourmaline-hematite rich fracture

2.95-3.15- mottled with up to 1% disseminated pyrite-pyrite, brecciated

7.0-7.5- Calcitic Marble Metasediment- highly mineralized

up to 40% sulphides (pyrite-pyrrhotite) , net textured, banded @ 25 degrees to core axis

7.5-8.5- Calcitic Marble Metasediment-

buff-grey banded (crenulated bands), fine grained

8.5-10.20- Amphibolite Paragneiss-(amphibolitic)-

dark grey-black colour, fine grained , massive, contacts @ 50 degrees to core axis and brecciated

9.25-10.20- up to 5% pyrite-pyrrhotite in localized sections

10.20-14.80- Calcitic Marble Metasediment-

10.20-12.90- crenulated bands with brecciated fragments & sections

12.90-14.80 - banded @ 40 degrees to core axis slightly crenulated, 30 to 40 percent mafic content, up to 1/2% disseminated pyrite in localized sections.

14.80-20.55 - Amphibolite Paragneiss (amphibolitic)-
dark grey-black colour, fine-medium grained , massive to banded at contacts, marble(carbonate rich) porphyroblasts up to 2 cm. diameter, up to 1/2% disseminated-bleb pyrrhotite with minor pyrite in sections

14.80-15.90- moderately banded (calcitic) @ 40 degrees to core axis, with up to 10-15% calcite content

20.25-20.90- up to 1/2% disseminated-bleb pyrrhotite-pyrite content

20.55-29.23- Dolomitic Marble Metasediment-
fine grained, crenulated bands @ 20 to 80 degrees to core axis, grey-buff colour, felsic content increasing with depth, some tremolite rich seams, odd pyrite rich seam along contact areas, contacts @ 60 degrees to core axis

20.55-27.60- highly crenulated with biotite rich sections

27.60-- more uniform bands, finer grained, decrease in biotite content, up to 1/4% pyrite-pyrrhotite in localized sections

30.28-30.65- mafic rich (amphibolite-biotite) with contacts @ 80 degrees to core axis

29.23-32.10 - Amphibolite Paragneiss (Amphibolitic)-
banded @ 60 degrees to core axis and crenulated along contact areas, fine-medium grained, grey-black colour, fine grained, some tremolite along contacts, biotite rich seams-sections

32.10-34.05- Dolomitic Marble Metasediments-
banded @ 70 to 80 degrees to core axis (steepening with depth), grey-white colour, fine grained

32.10-33.15- siliceous rich, grey-white colour, up to 1% fine disseminated - seam pyrite

33.15-34.05- calcite rich

34.05-37.07- Amphibolite Paragneiss-(amphibolitic)-
black-dark grey colour, -10% felsic content, slightly banded in sections

37.07-43.75-Dolomitic Marble Metasediment-

43.75-44.75- Amphibolite Paragneiss-(amphibolitic-biotitic)-

44.75-49.60- Dolomitic Marble Metasediment-
medium to coarse grained, massive, buff colour
44.75-45.20- calcite rich bands, low pyrite content

49.60-51.30- Amphibolite Paragneiss - (amphibolitic)-
black colour, fine grained, slight banding @ 80 degrees in locallized sections, some locallized sections with carbonate rich porphyroblasts (to 3 cm. diameter)

51.30-64.30- Dolomitic Marble Metasediment-
buff colour, medium to coarse grained, massive, slight banding @ 30-50 degrees to core axis
51.30-54.20- hematite-carbonate rich seams
56.0-57.8- hematite rich seams
58.80-59.10- Pelitic Gneiss Dyke- @ 50 degrees to core axis
60.30-61.50- hematite rich seams
61.50-63.30- increase in banding @ 70 degrees to core axis
63.30-64.30- increase in alteration andf biotite content
63.80-64.30- up to 5% disseminated pyrite content

64.30-67.40- Dolomitic Marble Metasediment-
buff colour, medium-coarse grained, some vugaceous seams, massive

67.40-68.0- Amphibolite Paragneiss-
black colour, biotite rich, contacts @70 degrees to core axis

68.0-72.35- Dolomitic Marble Metasediment-
brecciated sections with some gnissic rich seams @ 70 degrees to core axis
69.0-72.35 - hematite rich seams and vugs

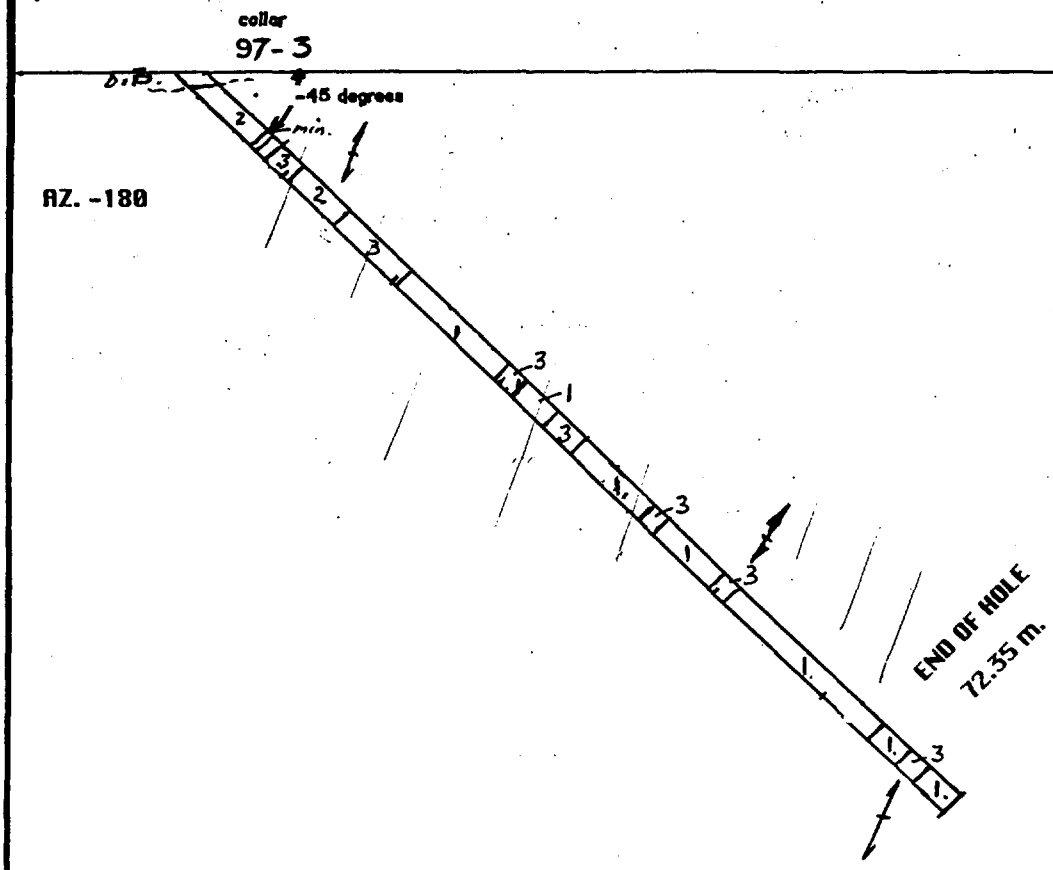
END OF HOLE – 72.35m.

SAMPLE NO.	INTERVAL (metres)	Au FA30/1 1 ppb	Zn ICP70 0.5 ppm	Pb ICP70 2 ppm
A101	7.0 - 7.5 (0.5 m)	33	63.4	29
A102	9.25 - 10.2 (0.95m)	11	16.3	23
A103	20.25 - 20.9 (.65 m)	4	40.5	<2
A104	32.10 - 33.15 (1.05m)	16	21.1	25
A105	63.8 - 64.3 (0.5m)	10	54.0	12
A106	69.0 - 69.46 (.46m)	19	67.5	3
A107	68.1 - 69.9 (.8m)	6	40.5	2
A108	71.9 - 72.35 (.55m)	19	55.4	<2

FACING EAST

North

South



LEGEND

1. – Dolomitic Marble
2. – Calcitic Marble
3. – Pelitic Paragneiss
3a – Amphibolite– meta-gabbro (intrusive)

DRILLHOLE SECTION

DRILL– HOLE 97-3
MINNISSABIK Min.Corp.

LOCATION : 13+32E 7+41N.
CLAIM 1191457

0 10 20
meters

Diamond Drillhole # 97-4

Minnissabik Minerals Corporation

Clarendon Township Property

Claim # 1191457 Coords. 13+38E 8+08 N.

Aziumuth- 180 degrees

Dip- -45 degrees

Drilled by- Vatcher Diamond Drilling Ltd

Core Size- AXT

Date Started- Dec 8/97.

Date Finished- Dec 10/97.

Logged by - J.C. Archibald, B.Sc.Geologist

0-0.50m - Casing ; No core recovered

0.50-39.80- Calcitic Marble Metasediment-

fine-medium grained, grey-buff coloured bands, some crenulated sections

grey-buff colour, banded @ 40 to 85 degrees to core axis (steepening @ depth)

crenulated with some brecciated seams in localized sections, low pyrite content (localized and increasing with depth)

some tremolite-biotite-calcite rich seams

8.0-8.9- biotite rich seams , slight increase in pyrite content

8.90-39.80- increase in mafic content with depth (ave. up to 15% amphibole-biotite

11.70-39.80- crenulated-brecciated bands, slight increase in silica content

12.60-12.67- pyrite rich seams @ 70 degrees to core axis

30.60-31.50- garitiferous-tremolitic seams

31.90-32.0- Amphibolite Gniess Vein with brecciated contacts, contacts @ 70 degrees to core axis

36.20-39.80-garnetiferous seams generally surrounding dolomitic marble inclusions / segregations, odd pyrite rich

JCA

seam

39.80-46.20- Dolomitic with Calcitic LayeredMarble Metasediment-
fine grained buff-grey colour, some calcitic marble seams, banded @ 60 - 70 degrees to core axis, some calc-silicate layers (ie- 37.40)

46.20-48.20- Amphibolite Dyke-
medium grained, dark grey-black colour,

48.20-52.60- Dolomitic Marble Metasediment-
fine grained, buff colour, some banding @ 40 to 60 degrees to core axis,
51.30-52.60- hematite rich seams, odd speck pyrite

52.60-60.0 - Calcitic Marble Metasediment-
fine to medium grained, grey-buff (mottled), slight banding in sections @10 to 45 degrees to core axis (flattening at depth)

60.0- End of Hole

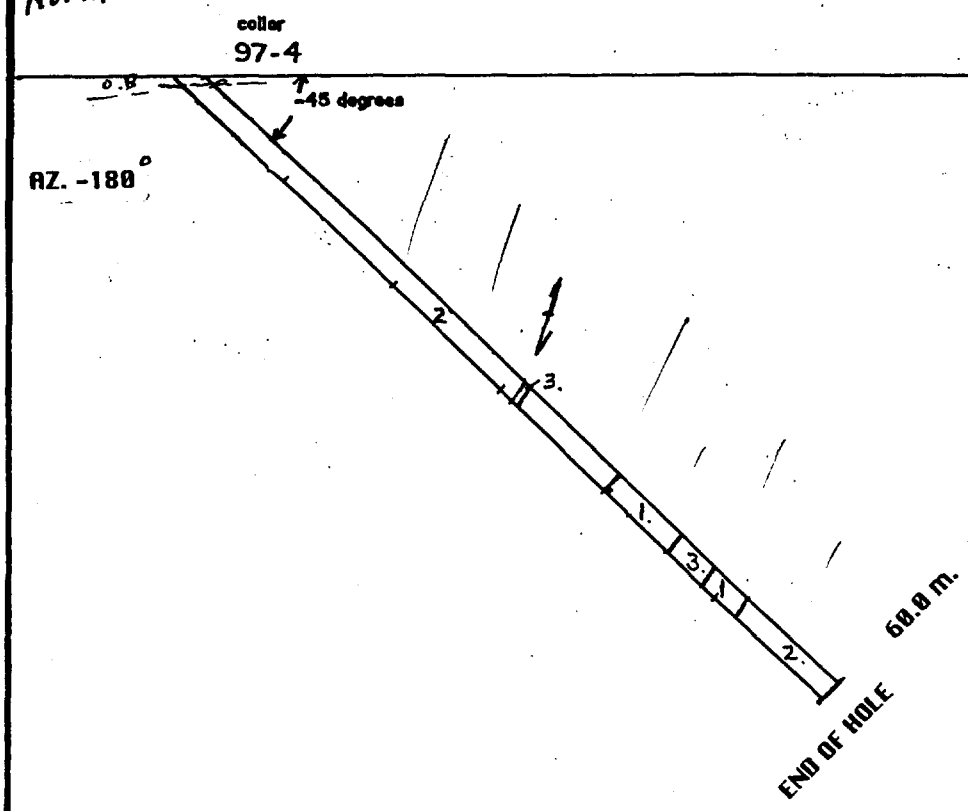
Sample Analysis

Sample Number	From - To		Element.	Au	Zn	Pb
			Method.	FA30/1	ICP70	ICP70
			Det.Lim.	1	0.5	2
			Units.	ppb	ppm	ppm
A109	12.55 - 13.00	(.45m) →		3	1750	42
A110	21.0 - 21.5	(.5m) (N/S)		L.N.R.	L.N.R.	L.N.R.
A111	23.5 - 24.5	(1.0m) (N/S)		L.N.R.	L.N.R.	L.N.R.
A112	36.0 - 37.2	(1.2m) →		2	>10000	5190

FACING EAST

North

South



LEGEND

1. – Dolomitic Marble
2. – Calcitic Marble
3. – Pelitic Paragneiss
3a – Amphibolite– meta-gabbro (intrusive)

DRILLHOLE SECTION

DRILL-HOLE 97-4
MINNISSABIK Min.Corp.

LOCATION : 13+38 E. 8+08N.
CLAIM 1191457

0 10 20
meters

Minnisabik Minerals Corporation

Prospector 88 - Diamond DrillHole 97-05

Property: Clarendon West Block
Claim No: Claim 1191458
Grid Co-ordinates: L0+90W, 13+65N
Azimuth: 180 degrees
Dip: 45 degrees
Date Started/Completed: Dec. 11 → Dec. 15/97.
Logged by: J.A. Richard, BES - Geologist

Total Depth: 51.25m

0-1.34m CASING

3.8-17.25m MARBLE (Calc-silicate carbonate metasediments)

buff to grey, coarsely equigranular, weak to mod.foliated to 60d to C.A., calcite dominant with lesser dolomite, lozenze-shaped cherty lenses with tremolite partings, honey-coloured phlogopite and muscovite rich partings, trace magn., trace sulphides with 1-3% matrix po, minor bandings up to 30cm of coarsely equicrystalline grey marble, metacarbonate conglomerate facies

17.25-26.1m MARBLE (Calcitic carbonate metasediments)

transition from above into whitish-grey, transluscent, mod-well foliated, coarsely equicrystalline, calcite dominant with lesser muscovite, phlogopite, foliation to 60d to C.A., trace sulphides

@24.1-24.25m; metaconglomerate as in above unit
@24.88-25.45m; honey-coloured phlogopite rich zone

26.1-49.95m MARBLE (Calc-silicate carbonate metasediments)

buff-white to l.greenish, mod.foliated at 55d to C.A., calcite-qtz/chert-tremolite-diopside assemblage, as above calc-silicate marble unit, sucrosic whitish quartzite lenses, wisps of phlogopite throughout, tremolite along silicate contacts, tremolite/diopside along qtz-calcite veinlets to 5%, some dolomitic bandings, 1-3% po-py along foliated bands

@26.15-26.25, 26.32-26.37 and 26.52-26.71m; qtz-calcite veinlets
@41m and below; largely dolomitic marble, coarsely crystalline and micaceous with 5cm thick phlogopite bands,

49.95-51.25m AMPHIBOLITE (Metagabbro - mafic intrusive?)

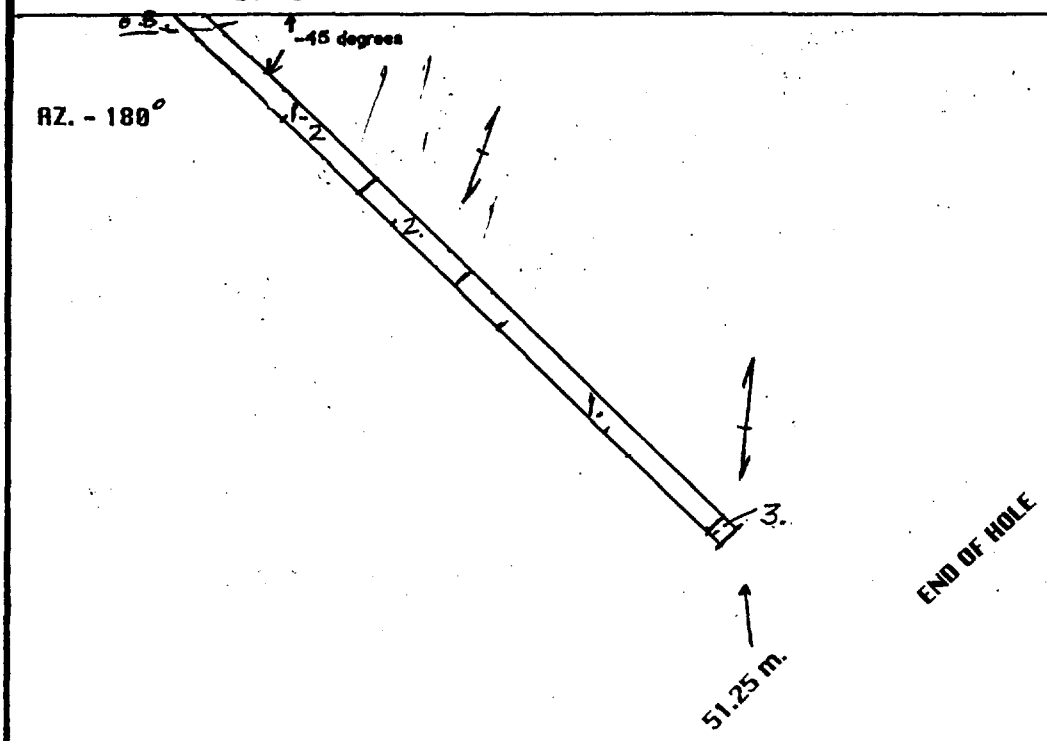
d. greenish blackish, coarsely equicrystalline, hard, weak to mod.apparent foliation to 50d to C.A., plagio-horneblende/amphib-biotite-magnetite-calcite, po-py blebs and dissems to 1% overall, locally up to 3%

EOH 51.25m
Minnisabik Minerals Corporation - Clarendon Project

CL97 DDH 97-05 SUMMARY OF CORE SAMPLES

From(m)	To(m)	Sample No.	Element.	Au	Zn	Pb
			Method.	FA30/1	ICP70	ICP70
			Det.Lim.	1	0.5	2
			Units.	ppb	ppm	ppm
3.34	4.29	110630		20	305	4
9.17	9.87	110631		14	428	<2
9.87	11.0	110632		19	186	4
13.85	14.65	110633		12	145	4
16.67	17.32	110634				
24.8	25.52	110635		10	248	2
26.13	27.0	110636		27	47.0	<2
27.0	27.77	110637		17	25.2	<2
27.77	28.76	110638		6	37.0	<2
32.38	33.0	110639		10	30.9	<2
36.82	37.82	110640		4	30.4	<2
37.82	39.0	110641		3	25.3	<2
39.0	39.96	110642		7	35.3	3
39.96	40.96	110643		8	52.9	<2
43.48	44.21	110644		4	72.8	3
45.27	45.65	110645		4	101	<2
47.47	48.16	110646		3	150	<2
48.87	49.75	110647		4	44.9	<2
49.75	50.68	110648		4	62.7	3
50.68	51.25	110649		5	63.0	4
				<1	72.3	<2
		11063.		3	189	3

FACING EAST



LEGEND

1. – Dolomitic Marble
2. – Calcitic Marble
3. – Pelitic Paragneiss
3a – Amphibolite– meta-gabbro (in

DRILLHOLE SECTION

DRILL-HOLE 97-5
MINNISSABIK Min.Corp.

LOCATION : 8+98 W. 13+65 N.
CLAIM 1191458

0 10 20
meters

Ontario — Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use)
W9890.00011
Assessment Files Research Imaging

31C15NW2002 2.18376 CLARENDON 900

...of subsections 65(2) and 66(3) of the Mining Act. Under section 8 of the ... review the assessment work and correspond with the mining land holder. ... Recorder, Ministry of Northern Development and Mines, 6th Floor,

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

2.18376

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

Name: FRED. T. ARCHIBALD	Client Number: 102807
Address: c/o #15-16 668 Millway Ave	Telephone Number: (905) 660-0501
CONCORD, ONT. L4K 3V2	Fax Number: (905) 660-7143
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

		Office Use	
Work Type: Diamond Drilling		Commodity	
		Total $ Value of Work Claimed	17,976
Dates Work Performed: From Dec 4 / 12 / 97 (Day Month Year) To Dec 15 / 12 / 97 (Day Month Year)		NTS Reference	
Global Positioning System Data (if available)	Township/Area: CLARENDON TWP.	Mining Division	Southern Ontario
	M or G-Plan Number: M-44	Resident Geologist District	Tweed.

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.

RECEIVED APR 15 1998 10:40 GEOSCIENCE ASSESSMENT OFFICE

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

Name: John ARCHIBALD / JIM Richard — SONIC SOIL SAMPLING INC.	Telephone Number: (905) 660-0501
Address: #15-16 668 Millway Ave. CONCORD ONT. L4K 3V2	Fax Number: (905) 660-7143
Name:	Telephone Number:
Address:	Fax Number:
Name:	Telephone Number:
Address:	Fax Number:

SOUTHERN ONTARIO MINING DIVISION RECEIVED APR 9 - 1998 4:20 AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

4. Certification by Recorded Holder or Agent

I, J.C. ARCHIBALD (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: [signature]	Date: April 3/98

Agent's Address: #15-16 668 Millway Ave CONCORD, ONT L4K 3V2	Telephone Number: (905) 660-0501	Fax Number: (905) 660-7143

Deemed [illegible]

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. * Amendment W9890.00021

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. 2.18376	Value of work assigned to other mining claims.	Bank. Value of work to be distributed after recording.
eg	TB-7827	16 ha	$28, 825	N/A	$24,000	$3,825
eg	1234567	12	0	$24,000	0	0
eg	1234568	2	$ 8, 832	$ 4,000	0	$4,832
1	1191457	1	14,933 Ja	0	2,000 Ja	12,933 Ja
2	1191458	8	3,043 Ja	0	0	3,043 Ja
3	1191459	1	0	2,000 Ja	0	0
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
		Column Totals	17,976 Ja	2,000 Ja	2,000 Ja	15,976 Ja

I, John Aaen, am (Print Full Name), 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: JC Aaen Date: April 13, 1998.

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):

RECEIVED
APR 14 1998
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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 Stamp	Deemed Approved Date	Date Notification Sent
RECEIVED APR 15 1998 GEOSCIENCE ASSESSMENT OFFICE	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

Ontario Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use): W9890.00011

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.

2.18376

Work Type	Units of Work Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.	Cost Per Unit of work	Total Cost
DIAMOND DRILLING (MECHANICAL)	12 hr. Days - 303 metres Nov. 25 - Dec. 12		$17,976
	Approx $15/Ft. x 950 Ft.	$15/Ft	$14,250
Associated Costs (e.g. supplies, mobilization and demobilization).			
	Mobilization 1 day/vehicle	1,000	2,000
	Demobilization " "	1,000	
Transportation Costs	on site	750	750
Food and Lodging Costs			
	(extra) R + board pd. by client dgd	976 - 12 days	976
		Total Value of Assessment Work	17,976

RECEIVED
APR 21 1998
GEOSCIENCE ASSESSMENT OFFICE

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 × 0.50 = $17,976 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, John C. ARCHIBALD (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 agent (recorded holder, agent, or state company position with signing authority) I am authorized to make this certification.

Signature	Date
	April 3, 1998.

0212 (02/96)

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

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

Telephone: (888) 415-9846
Fax: (705) 670-5881

Visit our website at:
www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

August 12, 1998

FREDERICK THOMAS ARCHIBALD
668 MILLWAY AVE.
UNITS #15
CONCORD, ONTARIO
L4K-3V2

Dear Sir or Madam:

Submission Number: 2.18376

Status

Subject: Transaction Number(s): W9890.00011 Approval After Notice

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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. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

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 gatesb2@epo.gov.on.ca or by telephone at (705) 670-5856.

Yours sincerely,

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

Correspondence ID: 12645

Copy for: Assessment Library

Work Report Assessment Results

Submission Number: 2.18376

Date Correspondence Sent: August 12, 1998 **Assessor:** Bruce Gates

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9890.00011	1191457	CLARENDON	Approval After Notice	August 10, 1998

Section:
16 Drilling PDRILL

The revisions outlined in the Notice dated June 26, 1998, have been corrected. Accordingly, assessment work credit has been approved as outlined on the Declaration of Assessment Work Form accompanying this submission.

Correspondence to:

Resident Geologist
Tweed, ON

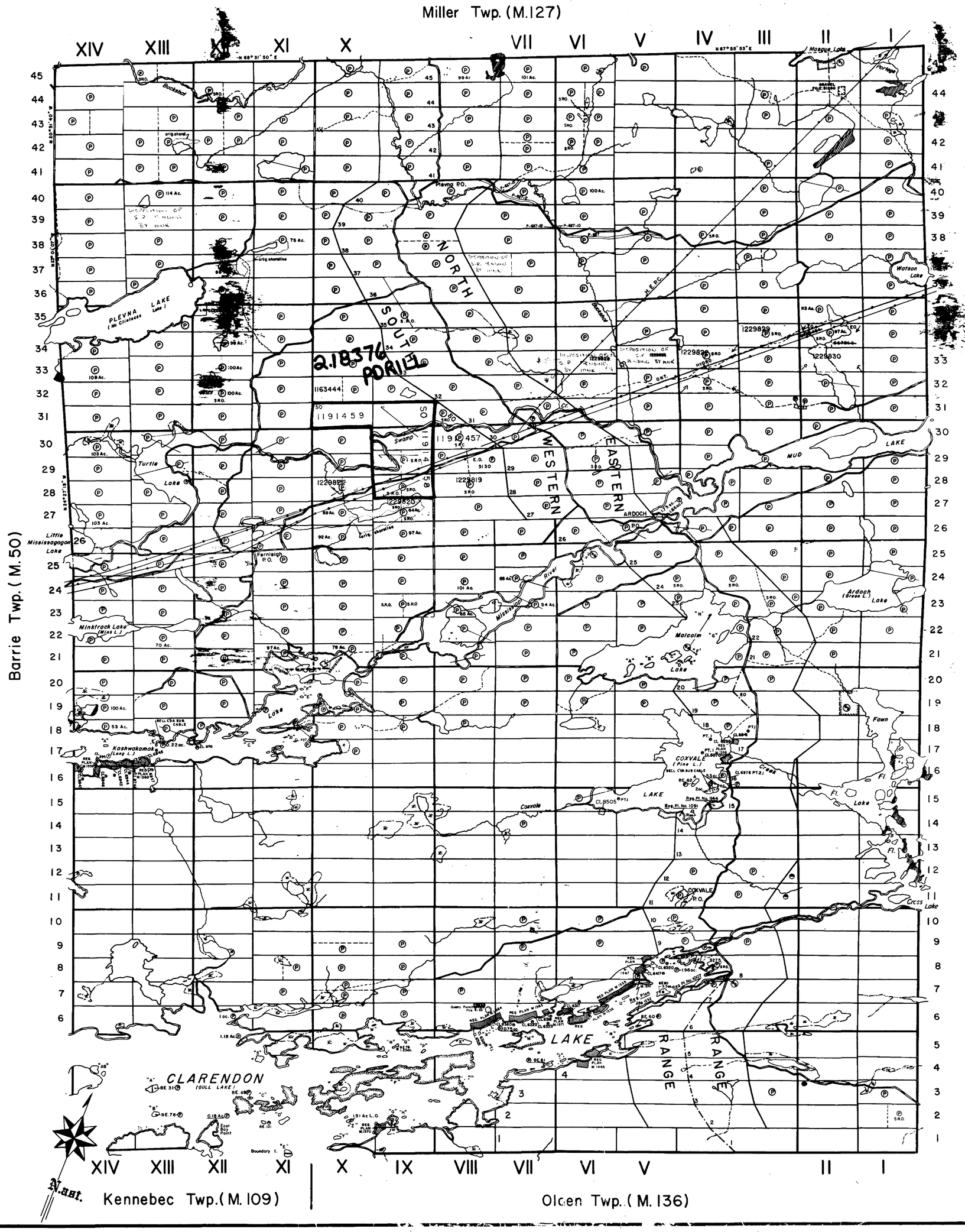
Assessment Files Library
Sudbury, ON

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

John C. Archibald
CONCORD, ONTARIO, CANADA

FREDERICK THOMAS ARCHIBALD
CONCORD, ONTARIO

CLARENDON



THE TOWNSHIP OF CLARENDON

COUNTY OF FRONTENAC

SOUTHERN ONTARIO

MINING DIVISION

SCALE: 1-INCH=40 CHAINS

LEGEND

PATENTED LAND	● or Ⓟ
CROWN LAND SALE	C.S.
LEASES	Ⓛ
LOCATED LAND	Loc.
LICENSE OF OCCUPATION	L.O.
MINING RIGHTS ONLY	M.R.O.
SURFACE RIGHTS ONLY	S.R.O.
ROADS	
IMPROVED ROADS	
KING'S HIGHWAYS	
RAILWAYS	
POWER LINES	
MARSH OR MUSKEG	
MINES	⚒
CANCELLED	C.
TRAILS	
PATENTED S.R.O.	◒

NOTES

This Map Is Not To Be Used FOR SURVEY PURPOSES

Lot And Concession Lines Shown Hereon Are Projected From The Best Information Available, But Their True Position Is Not Guaranteed, For Official Survey Purposes Consult The Original Survey Plans And Field Notes Of Records In The Ministry of Natural Resources.

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

Flooded Lands Shown Thus:

Flooding Rights Reserved On Cross Lake And Fawn Lake To Elevation 110.5'. File: 126113.

Original Survey Line Of Frontenac Road Shown Thus:

Islands in Clarendon Lake shown thus Surface Rights Only withdrawn from staking. File: 160708.

AREAS WITHDRAWN FROM STAKING

S.R. – SURFACE RIGHTS M.R.-MINING RIGHTS

Section	Order No.	Date	Disposition	File
R1 Reserved for Public Use			S.R.	87431
R2 " " " "			SR	125573
R4 M.N.R. Reservation			SR	140861
R5 " "			SR & MR	92375
R6 Reservation				

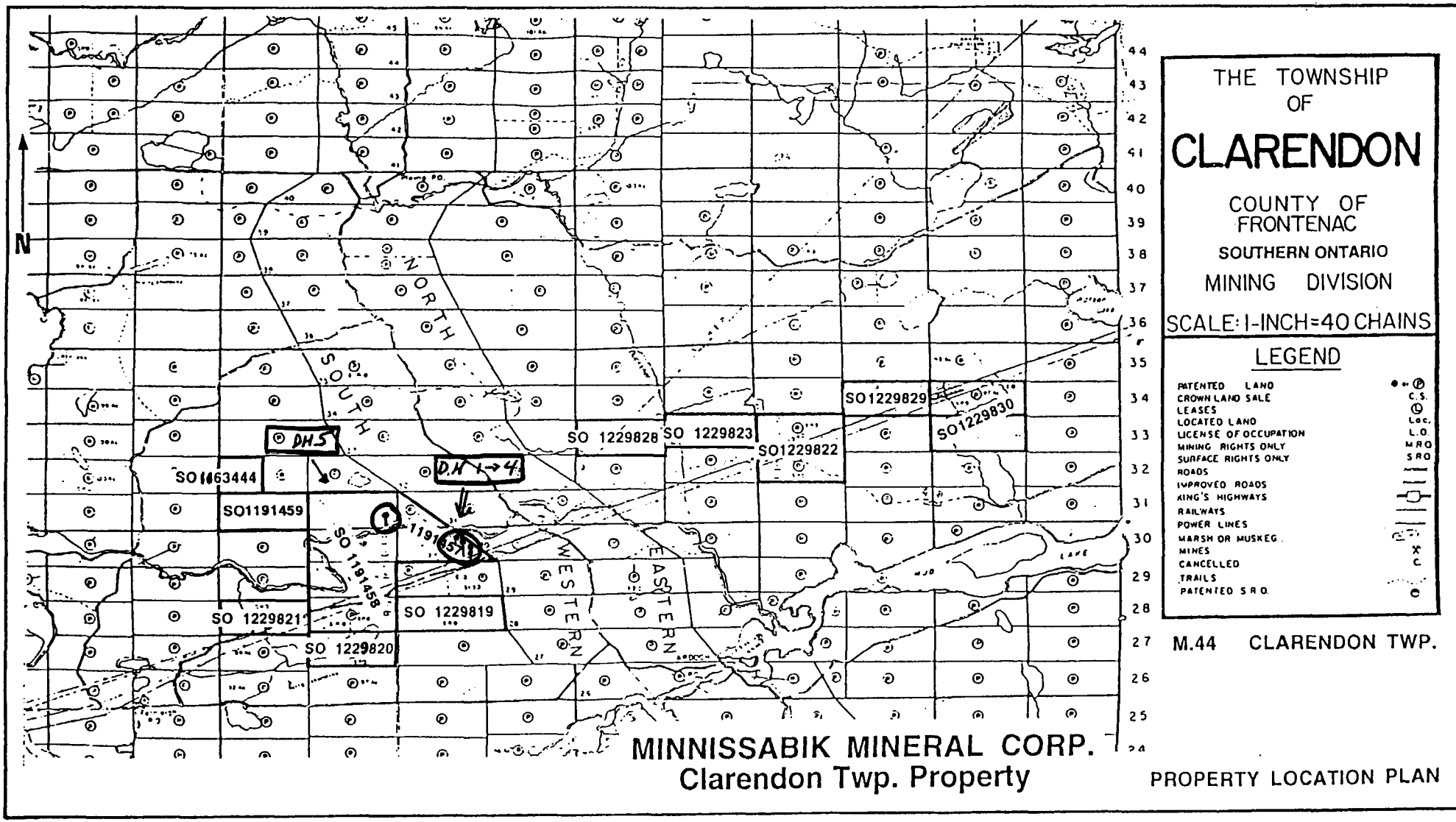
DATE OF ISSUE
JUN 22 1996
PROVINCIAL RECORDING OFFICE - SUDBURY

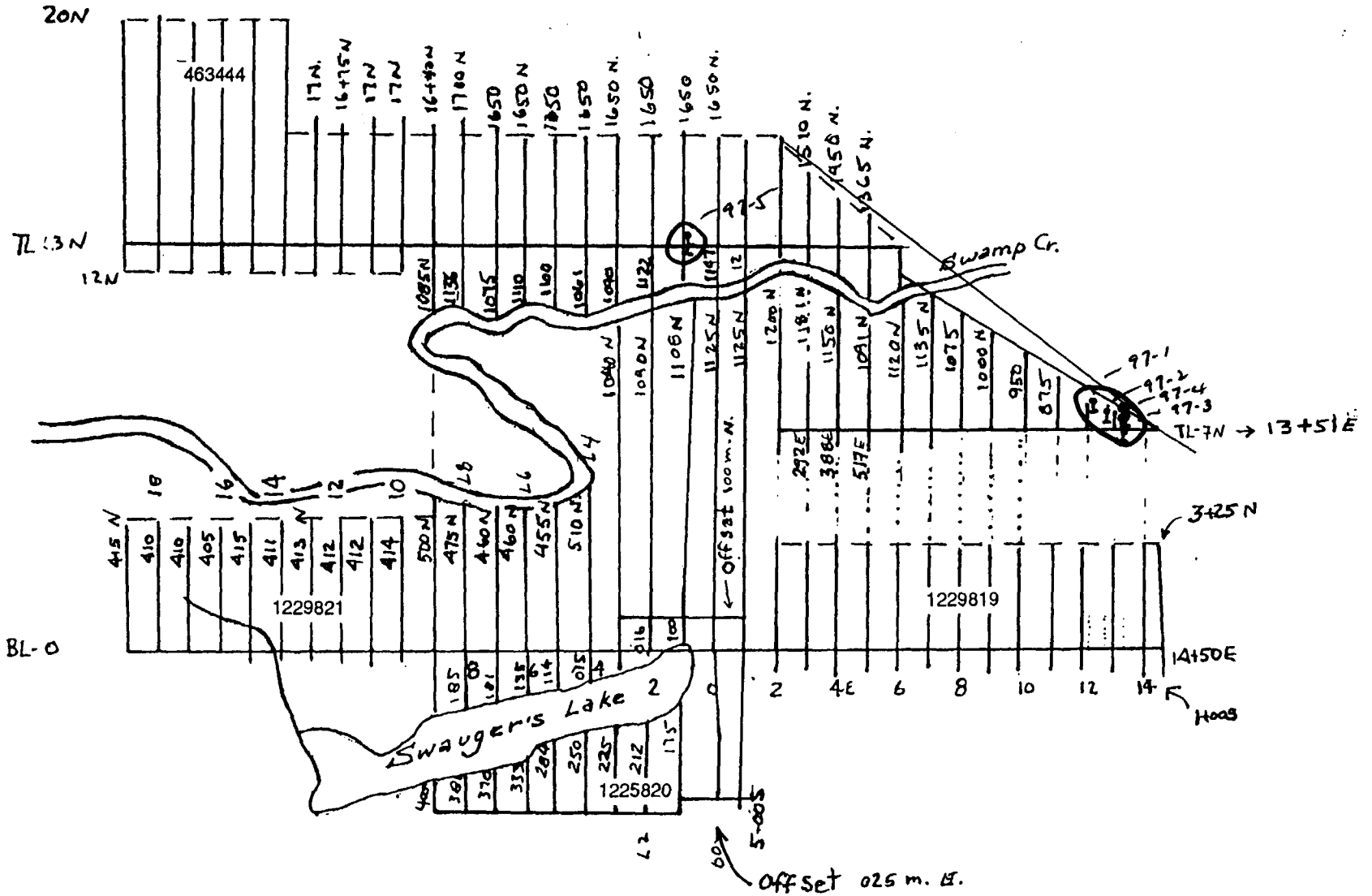
THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

PLAN NO.-M.77

ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH

RES. GEO. TWEED
M.N.R. DIST. TWEED





MINNISSABIK MINERAL CORP.
Clarendon Twp. Property

Nov. 03/97.
B.L. @ 065°

CONCESSION IX

0 Scale 100m.

N

L7W L6W L5W L4W L3W L2W 1W 00 1E 2E 3E 4E 5E 6E

LOT 31

LOT 30

13N

12N

11N

10N

9N

8N

7N

Trail

DH 97-5 45°

ZINC

ZINC

ZONE A

ZONE B

To HWY. 506

Swamp Creek

CLAIM 1191458

CLAIM 1191457

2.18376

1E 2E 3E 4E 5E 6E 7E 8E 9E 10E 11E 12E 13E 14E

ZONE A

ZONE B

ZONE C

ZONE D

ZONE E

ZONE F

ZONE G

ZINC

Swamp Creek

CLAIM
1191457

97-1 -45°

97-2 -45°

97-3 -45°

97-4 -45°

T.L 7N

2.18376