52J/02SE-0061-A1

LOAD: 16mm

DD 035

DIAMOND DRILLING

010

AREA: Squaw Lake

REPORT NO: 35

WORK PERFORMED FOR: Stornaway Resources Ltd.

RECORDED HOLDER: SAME AS ABOVE [x]

: OTHER [ ]

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
PA 569634	ME-2	302'	Apr/85	(1)
	ME-3	312'	Apr-May/85	(1)
	ME-4	203'	May/85	(1)
TOTAL:	3DH	817'		

NOTES: (1) #107-85

norontex exploration ltd.

STORNAWAY RESOURCES LTD.

MCEDWARDS LAKE PROPERTY
(NW. ONTARIO)
REPORT ON DIAMOND DRILLING
(ME-2, ME-3, ME-4)

R. van Enk, MSc.
Dryden, may 1985

exploration and mining services
J. langelaar, r. van enk
3 bedworth rd. r.r. 1 site 11 box 7, dryden, ont P8N 2Y4
phone (807) 937-5085 or (807) 937-6871

STORNAWAY RESOURCES LTD
MCEDWARDS LAKE PROPERTY:REPORT ON DIAMOND DRILLING

INTRODUCTION

Diamond drilling on Stornaway Resources Ltd.'s McEdwards Lake property took place in april and may 1985. Three holes (ME-2,ME-3 and ME-4) for a total footage of 817 ft. were drilled by Morisette Diamond Drilling Ltd. This drilling in combination with hole ME-1, drilled in 1984, was a follow up program resulting from earlier geophysical, geological and geochemical work for Moran Resources Ltd.(name changed to Stornaway Resources Ltd.in 1984). Reference is made to the reports by J. Langelaar "The McEdwards Lake Property"(sept. 1983) and by R. van Enk "McEdwards Lake Property; Detailed Geophysical Survey"(april 1984). The time spread of the drill program was due to logistics and ice conditions.

LOCATION, ACCESS

The McEdwards Lake property surrounds McEdwards Lake and is located just east of the Northeast Arm of Sturgeon Lake (NW. Ontario; claim map M1904, Squaw Lake; NTS system 52J/02).

All drill holes are located on claim Pa 569634 on the east shore of McEdwards Lake. Figure 2 shows their location in relation to the nearest claim post.

Access to the property is by boat or snowmobile from landings on the west shore of Sturgeon Lake or by float or ski equiped aircraft. An all season logging road from the town of Savant Lake passes within a few miles east of the property.

MCEDWARDS LAKE PROPERTY: REPORT ON DIAMOND DRILLING

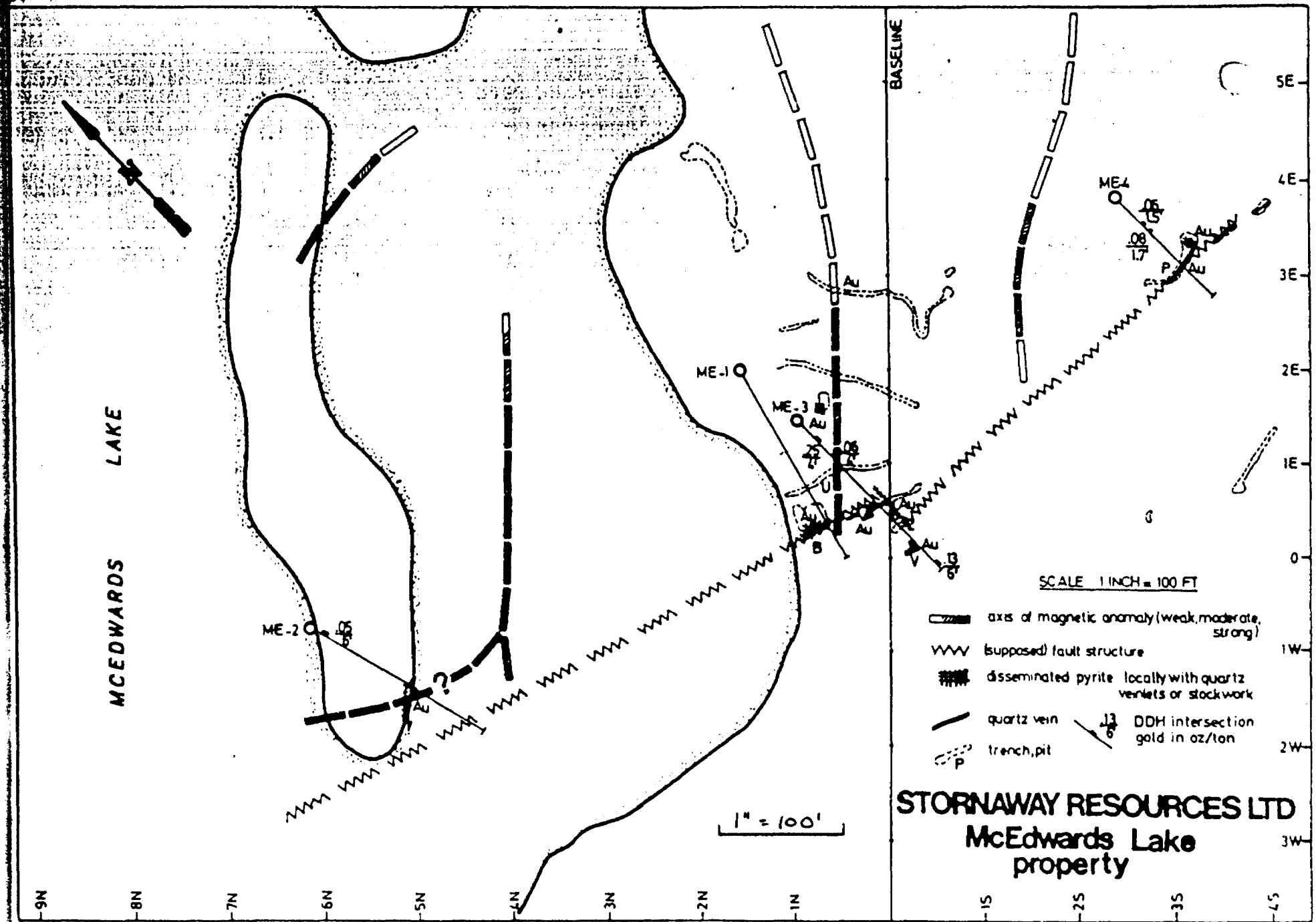
DRILL TARGETS

Figure 3 gives a slightly schematized overview of geological and geophysical trends determining the location of the drill targets. Details on the geological and geophysical features of the peoperty have been outlined in the previously mentioned reports (see INTRODUCTION). A brief recapitulation will be given here.

The host rock to the mineralization consists of quartz/carbonate veins, stockwork and sulphide bearing volcanics and porphyries, with or without quartz veining. Although on a detailed scale the available outcrop shows a complicated picture of the mineralized rock, on a larger scale the mineralization is thought to be controlled by a fault with a roughly east-west direction and outcropping in pit B on the lakeshore. However, several gold values, albeit of a more erratic nature, were found at least 100 ft north and south of the fault structure. Sulphide mineralization, mainly in the form of disseminated pyrite and without a distinct pattern stretches north and south of the fault. Although many patches of sulphide mineralization seem to follow a trend parallel to the regional stratigraphic strike, i.e. southwest-northeast, their overall geometry does not show a clear stratabound character.

More conformable to the regional strike are the magnetic anomalies. These anomalies are presumed to reflect differences in magnetite and/or pyrrhotite content of the volcanic layers. Their relatively abrupt ending towards the south is supporting evidence for the continuation of the fault plane beyond its outcrop in pit B.

The following process served as a work hypothesis in locating the drill targets: mineralized fluids rising along


MCEDWARDS LAKE
BASELINE
ME-1
ME-2
ME-3
ME-4
1" = 100'
SCALE 1 INCH = 100 FT
axis of magnetic anomaly (weak, moderate, strong)
(supposed) fault structure
disseminated pyrite locally with quartz veinlets or stockwork
quartz vein
trench, pit
DDH intersection gold in oz/ton
STORNAWAY RESOURCES LTD
McEdwards Lake property
9N
8N
7N
6N
5N
4N
3N
2N
1N
1S
2S
3S
4S
5E
4E
3E
2E
1E
0
1W
2W
3W

the fault structure deposited gold in the structure or its immediate vicinity; where the permeability of the host rock was high enough,the fluids, possibly in reaction with magnetite in the volcanic rocks, produced local offshoots of gold/sulphide mineralization. These offshoots may more or less follow the strike of the volcanics.

Hole no. ME-2 was to determine the nature of the strong magnetic anomaly on the south end of the island in McEdwards Lake, to intersect the downward extension of a veined and gold bearing shear zone at the southeast tip of the island, and finally to strike the supposed continuation of the fault.

Hole no. ME-3 was to intersect the sulphide mineralization north of the fault (trenches J and U), the vein structure in the shaft and the downward extension of the gold bearing sulphide mineralization in pit V.

Hole no. ME-4 was to test the downward extension of the mineralized quartz vein and silicified porphyry in trench P.

As the fault plane as well as the vein structures are dipping to the north at angles of 70 to 90°, all holes were drilles at southerly bearings.

RESULTS

Hole ME-2 intersected silicified andesite with numerous quartz/carbonate veinlets from 11.3 to 20.8 ft. From 14 to 20 ft. this assayed .06 oz/ton of gold. From 30 to about 110 ft. a section of andesite containing in places up to 5% magnetite was encountered. This section clearly explains the magnetic anomaly on the south end of the island.From 218.4 to 221.2 several quartz veinlets were struck in a locally schistose basaltic tuff. Two ft. of this assayed .01 oz/ton. No further indications of the mineralized shear at the

MCEDWARDS LAKE PROPERTY: REPORT ON DIAMOND DRILLING

southeast tip of the island or of the main fault structure were met.

Hole ME-3 intersected good pyrite mineralization from 12.8 to 55.2 ft in intermediate tuff and tuff breccia. Assays run from tr. to .42 oz/ton with .25 oz/tom from 40 to 44 ft. where a mineralized quartz vein was struck at a low angle. Disseminated pyrite up to 5% was encountered throughout the hole in felsic and felsic to intermediate tuffs and tuff breccia, Assays ran from trace to .18 oz/ton of gold, with .06 oz/ton from 80 to 83.6 ft. and .13 oz/ton from 290 to 296 ft. Gold values appear to be linked to pyrite mineralization in combination with narrow quartz/carbonate veinlets or stockwork.

Hole ME-4 intersected silicified intermediate volcanics with quartz veinlets and disseminated pyrite from 53 to 78.4 ft. Fuchsite occurred on several places in this section. Assays range from trace to .08 oz/ton. Further downwards the hole intersected quartz porhyry and quartz feldspar porphyry with disseminated pyrite and some pyrrhotite. Although these rocks are locally silicified and fractured , gold values range only from trace to .02 oz/ton. No distinct vein structure as in trench P was intersected.

More details can be foumd in the log sheets at the end of this report.

Gold bearing drill hole intersections seem to confirm the seemingly unpredictable nature of the mineralization at surface. Drilling certainly does not confirm an east west orientation of the mineralized structure along the supposed extensions of the fault in pit B. A north-south line-up of gold mineralization through the shaft area seems more prevalent. A possible fault zone was intersected in hole ME-3 over a width 12 ft (288-300) assaying from .01 to .18 oz/ton, of which 6 ft. at .13. However considering the attitude of the fault in pit B it is difficult to view this zone as the downward extension of

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MCEDWARDS LAKE PROPERTY: REPORT ON DIAMOND DRILLING

a fault structure running through pit B and the shaft.

CONCLUSIONS AND RECOMMENDATIONS

Drilling on the McEdwards Lake property returned several goldbearing intersections ranging from .06 oz/ton over 1.5 ft. to .25 oz/ton over 4.0 ft. and .13 oz/ton over 6.0 ft. In addition numerous values in the .01 and .02 range were encountered.

The gold mineralization is associated with quartz veining and stockwork and disseminated sulphide (mainly pyrite) mineralization.

The drill results donot confirm the preliminary work hypothesis of control of the mineralization by an east west striking fault structure.

No more drilling is recommended until the shape of the mineralized body and the factors by which it is controlled are better understood. This might be realised by additional detailed mapping and sampling eventually extended onto neighbouring claims.

Rein J. van Enk, MSc.
Geologist/Geochemist
Norontex Exploration Ltd.

norontex exploration ltd.

I, Rein van Enk, hereby declare that:

1) I am a Geologist residing at Dryden, Ontario

2) I am a graduate of the State Universities of Groningen and Utrecht, the Netherlands, and hold a Bachelor of Science degree and a Master of Science degree in geology, geophysics and petrography.

3) I have been practising my profession as a Geologist both in Canada and internationally since 1971.

4) I have no interest, directly or indirectly in the property described in this report and do not expect to receive any interest, either directly or indirectly in the securities of Stornaway Resources Ltd.

Dated at Dryden, Ontario, this 24th day of June, 1984

Rein J. van Enk, MSc.

DIP TESTS ON PAGE ...4.....

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EXPLORATION LOG SHEET

PROPERTY Mc Edwards Lake, Stornaway Res. | CLAIM NO. 569634 | BEARING 165° | LAT: 0+75 W | LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST: 800 ft. southeast of no. 3 post | HOLE NO. NE-2

DAY STARTED april 9 DAY COMPL. april 12 1985 | J.V. NO. | ANGLE 50° NE | DEP: 6-00 N | TOTAL DEPTH 50.2

LOGGED BY R. van Enk | GRID NO. | NTS 52J/2 | ELEV: lake level | PAGE NO. 1

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
0	6	casing (water, overburden)													
6	6.5	andesite with irregular quartz veins		py	1%			samples							
		pyrite along veins						9883	A1	6-8 ft.			Tr.		
								9884		8-10ft.			Tr.		
6.5	11.3	andesite; rusty at 11.3		py	tr.-1%			9885		10-12ft.			Tr.		
11.3	20.8	andesite; foliated from 11.3-13.5, core						9886		12-14ft.			Tr.		
		angle 20°; locally silicified with numerous						9887		14-16ft.			.04		
		quartz/carb. veins, irregular, ¼-10";						9888		16-18ft.			.06		
		pyrite (sometimes cpy) enrichment associated		py	up to 5% locally			9889		18-20ft.			.06		
		with but not in veins, pyrite angular		cpy	tr.			9890		20-22ft.			Tr.		
		1 mm.; development of green mica						9891		22-24ft.			Tr.		
		(fuchsite?); total volume of quartz						9892		24-26ft.			Tr.		
		veins in this section 30-40%.						9893		26-28ft.			Tr.		
20.8	33.4	as above but less (10-15 vol.%)		py	locally up to 3%			9894		28-30ft.			Tr.		
		quartz veining, ¼-3", core angles 35-		mag	1-2%			9895		30-32ft.			Tr.		
		40°, 50-55°, 65-70°; rusty from 29.6						9896		32-34ft.			.02		
		to 30.8; very finely crystallized blebs						9897		34-36ft.			Tr.		
		of magnetite in bottom portion of						9898		36-38ft.			Tr.		
		section (blebs 1 mm.)													

DIP TESTS ON PAGE .....

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EXPLORATION LOG SHEET

PROPERTY McEdwards Lake	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:	HOLE NO. ME-2
DAY STARTED ____ DAY COMPL. ____	J.V. NO.	ANGLE	DEP:		TOTAL DEPTH
LOGGED BY	GRID NO.	NTS	ELEV:		PAGE NO. 2

FOOTAGE From	FOOTAGE To	Rock Classification / Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg
33.4	112.0	andesitic to basaltic tuff	diss py	< 1%										
		fine grained with very finely crystallized, disseminated magnetite blebs (1 mm.); ~~magnetite content increases~~ from 1% at top of section to some 5% at 72 ft. then decreases; quartz/carb. veinlets (1-2 per foot), 1/16 to ½", ~~some with pyrite, core angles 10-30°~~, 45-50°, 65°; shaly bands at 71 ft.(½") and at 104.9 ft.(¼"), core angles 70°.	diss mag	1-5%										
112.0	129	gabbro	diss py	tr.										
		medium grained (1-2 mm.); abundant epidote (5%); veining as above; ~~disseminated pyrite tr, local concentration up to 5%.~~												
129	157.3	andesite/basalt	diss py	tr.-5%										
		as 33.4-112.0, but less magnetite; few ~~specs of diss. cpy; diss py, local concentrations up to 5%; 2 qua-ts veins at~~ 150 ft.	diss cpy	tr.										
			diss mag	1-2%										

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DIP TESTS ON PAGE .....

EXPLORATION LOG SHEET

PROPERTY McEdwards Lake | CLAIM NO. | BEARING | LAT: | LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST: | HOLE NO. ME-2

DAY STARTED _____ DAY COMPL. _____ | J.V. NO. | ANGLE | DEP: | TOTAL DEPTH

LOGGED BY | GRID NO. | NTS | ELEV: | PAGE NO. 3

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
157.3	160.8	basalt		po	tr.		samples								
			2 quartz veins at very small core angles, 40-50% of core vol; py, po and cpy on contact (tr.), glassy quartz.	py	tr.		9902	A1	158-160 ft.				tr.		
				cpy	tr.		9903		160-162 ft.				tr.		
160.8	172.7	as 129 - 157.3	less magnetite												
172.7	202.4	gabbro	fine to medium grained (1-2 mm.); epidote; some diss. py; few narrow quartz/carb. veinlets (1/16-¼"); 1" quartz vein at 195 ft.	py	tr.										
202.4	218.4	basaltic tuff		py	tr.										
			few narrow quartz veinlets (1/16-¼")	cag	tr.										
218.4	221.2	fine basaltic tuff													
			chloritic, in places schistose, core angle 45°; several quartz veinlets and stringers (1/16-¼"), irregular and at 45° core angle (10-20% of rock vol.)	py	tr.	samples 9899	A1	218-220 ft.					.01		
						9900	A1	220-223 ft.					tr.		

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DIP TESTS ON PAGE .....

EXPLORATION LOG SHEET

PROPERTY McEdwards Lake | CLAIM NO. _____ | BEARING _____ | LAT: _____ | LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST: | HOLE NO. ME-2

DAY STARTED _____ DAY COMPL. _____ | J.V. NO. _____ | ANGLE _____ | DEP: _____ | TOTAL DEPTH _____

LOGGED BY _____ | GRID NO. _____ | NTS _____ | ELEV: _____ | PAGE NO. 4

FOOTAGE From	FOOTAGE To	Rock Classification / Other Features – Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg
221.2	233.5	basaltic tuff												
		medium to coarse grained	py	tr.										
233.5	245.3	basalt												
		fine grained; very thin quartz veinlets	py	tr.										
		(2-3 per ft.), core angles 35,45,55°;	mag	up to 5%										
		little or no py associated												
245.3	267.5	basalt												
		medium grained (1 mm.), light green	py	tr.-1%										
		spots; fine quartz veinlets as above.	mag	up to 5%										
267.5	296.8	basalic tuff												
		fine to medium grained; quartz veins as	py	tr.-1%	sample 9904 A1	282-283 ft.						tr.		
		above; 283-284 3 quartz veins up to 1",	mag	< 1%										
		some with peripheral pyrite.												
296.8	302.0	basaltic tuff	py	tr.-1%										
		medium to coarse grained	mag	< 1%										
					DIP TESTS AT			uncorrected				corrected		
		END OF HOLE @ 302.0 ft.			102 ft.			54°				45.5°		
					202 ft.			50°				41.5°		
					302 ft			not readable						

DIP TESTS ON PAGE ...4.....

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EXPLORATION LOG SHEET

PROPERTY Mc Edwards Lake, Stornoway Re-
DAY STARTED april 13 DAY COMPL. may 15,1986 interrupted by break up
LOGGED BY ~~Rein van Enk~~

CLAIM NO. 569634
J.V. NO. _____
GRID NO. _____

BEARING 175°
ANGLE _____
NTS 52J/2

LAT: 1+50 E
DEP: 1-00 N
ELEV: 15' above ~~lake level~~

LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:
see sketch

HOLE NO. NE-3
TOTAL DEPTH 312'
PAGE NO. 1

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg
0	10.9	OVERBURDEN- casing													
10.9	12.8	mafic tuff				9910	11-12 ft.						tr.		
		dark green, fine to medium grained		diss. py	1-2%	9911	12-14 ft.						.01		
						9912	14-16 ft.						tr.		
12.8	41.7	intermediate tuff				9913	16-18 ft.						tr.		
		green-grey, in places porphyritic and		py	10-60%	9914	18-20 ft.						.01		
		slightly silicified; abundant very				9915	20-22 ft.						tr.		
		~~fine grained py, disseminated and in~~				9916	22-24 ft.						tr.		
		vague seams at small core angles, in				9917	24-26 ft.						tr.		
		places semi-massive to massive; few				9918	26-28 ft.						tr.		
		quartz veinlets (¼-½") at core angles				9919	28-30 ft.						tr.		
		~~60-80°~~.				9920	30-32 ft.						tr.		
						9921	32-34 ft.						.02		
41.7	55.2	tuff breccia				9922	34-36 ft.						tr.		
		grey-green with light green, irregular		diss. py	10-15%	9923	36-38 ft.						.02		
		quartz/feldspar elements (½-2") in				9924	38-40 ft.						tr.		
		~~intermediate matrix; abundant py in~~				9925	40-42 ft.						.42		
		matrix				9926	42-44 ft.						.08		
						9927	44-46 ft.						tr.		
						9928	46-48 ft.						tr.		
55.2	83.6	intermedite-felsic volcanics(tuff?)				9929	48-50 ft.						tr.		
		grey, very fine grained; several ¼-½"				9930	50-52 ft.						tr.		

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DIP TESTS ON PAGE .....

EXPLORATION LOG SHEET

PROPERTY _____ CLAIM NO. _____ BEARING _____ LAT: _____ LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST: HOLE NO. ME-3

DAY STARTED _____ DAY COMPL. _____ J.V. NO. _____ ANGLE _____ DEP: _____ TOTAL DEPTH _____

LOGGED BY _____ GRID NO. _____ NTS _____ ELEV: _____ PAGE NO. 2

FOOTAGE From	FOOTAGE To	Rock Classification / Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg
55.2	83.6 (cont.)	quartz/carbonate veinlets at core angles 45-90°, frequency increasing from 0 at top to 7 per foot at bottom of section; overall py tr.-1%, no py-te associated with qtz/carb veinlets	diss py	tr-1%	9931	52-54	ft.					.01		
					9932	54-55	ft.					tr.		
					9933	55-57	ft.					tr.		
					9934	57-59	ft.					tr.		
					9935	73-76	ft.					tr.		
83.6	87.8	tuff breccia as 41.7-55.2; few quartz veinlets and vague silicified bands; contact with previous section at 70° c.a.	diss py	1%	9936	78-80	ft.					.02		
					9937	80-82	ft.					.06		
					9938	82-83.6	ft.					.06		
					9939	83.6-85	ft.					tr.		
87.8	91.6	tuff breccia intermediate to felsic; dark grey	diss py	2-5%	9940	88-90	ft.					tr.		
91.6	211	felsic tuff breccia top of section much like 41.7-55.2, gradually becoming finer to bottom of section with few coarser sub-sections; few narrow, darker bands (bedding?) at core angles of ca. 15°; odd quartz/carb. veinlets of ¼" and at high core angles; py content decreasing with depth from 3% at top to tr-1% at bottom.	diss py	tr-3%	9941	92-94	ft.					.01		
					9942	94-96	ft.					tr.		
					9943	102-104	ft.					tr.		
					9944	104-106	ft.					.01		
					9945	115-117	ft.					tr.		
					9946	120-122	ft.					.01		
					9947	132-134	ft.					tr.		
					9948	154-156	ft.					tr.		
					9949	156-158	ft.					tr.		
					9950	158-160	ft.					.01		

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DIP TESTS ON PAGE .....

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EXPLORATION LOG SHEET

PROPERTY _____ CLAIM NO. _____ BEARING _____ LAT: _____ LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST: HOLE NO. ME 3

DAY STARTED _____ DAY COMPL. _____ J.V. NO. _____ ANGLE _____ DEP: _____ TOTAL DEPTH _____

LOGGED BY _____ GRID NO. _____ NTS _____ ELEV: _____ PAGE NO. 3

FOOTAGE From	FOOTAGE To	Rock Classification / Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg
211	273	felsic tuff			9951	160-162 ft.						tr.		
		fine grained; becoming more siliceous	py		9952	177-178 ft.						tr.		
		with depth; from 240' almost pure quartz;	po	1-5%	9953	183-185 ft.						tr.		
		~~secondary py veinlets; from 211 to 227~~	~~cpy~~	~~tr.~~										
		increasing pyrrhotite content (up to			9954	223-225 ft.						tr.		
		5%) disseminated in small (1/16") con-			9955	225-227.7 ft.						tr.		
		cretions and in veinlets; no sulphides												
		~~from 213 to end of section.~~												
273	292.0	felsic-intermediate porphyry(tuff?)			9956	273-275 ft.						.01		
		dark brownish grey with numerous quartz/	py		9957	288-290 ft.						.02		
		~~carbonate veinlets and small irregular~~	~~pods~~		~~9958~~	~~290-292 ft.~~						~~.14~~		
		(veinlets at various core angles);			9959	292-294 ft.						.08		
		py on chloritic shear planes.			9960	294-296 ft.						.18		
		possible fault zone.			9961	296-298 ft.						.02		
					~~9962~~	~~298-300 ft.~~						~~.01~~		
292.0	312.0	intermediate volcanics												
		fine grained, dark green with short	py	tr-3%										
		sections resembling 273-292; quartz	cpy	tr.										
		~~veinlets(1/32-1/16") from 3 to 10 per ft.~~												
		few wider veinlets (up to 1"); diss py												
		and blebs of py (up to ½"); trace of cpy;												

DIP TESTS ON PAGE .....

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EXPLORATION LOG SHEET

PROPERTY	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:	HOLE NO. ME-3
DAY STARTED ____ DAY COMPL. ____	J.V. NO.	ANGLE	DEP:		TOTAL DEPTH
LOGGED BY	GRID NO.	NTS	ELEV:		PAGE NO. 4

FOOTAGE From	FOOTAGE To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
292.0	312.0	(cont.) sulphide content decreasing with depth; fine grained, mafic(?) dyke (1½') at 307', reddish brown.													
		END OF HOLE - 312 FT.													
		dip tests													
		at	uncorrected	corrected											
		100'	53°	44.5°											
		200'	52°	43.5°											
		300'	48°	39.5°											

DIP TESTS ON PAGE .3.....

NORONTEX EXPLORATION LTD.
DRYDEN - Ontario. ph: 807-937-5085

EXPLORATION LOG SHEET

PROPERTY McEdwards Lake, Stornaway Resources Ltd. | CLAIM NO. 569634 | BEARING 180° | LAT: 3+75 E | LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST: see sketch | HOLE NO. ME-4

DAY STARTED May 17 DAY COMPL. May 17, 1985 | J.V. NO. | ANGLE 45° | DEP: 2+40 S | TOTAL DEPTH 203

LOGGED BY Dale van Erk | GRID NO. | NTS 52I/2 | ELEV: | PAGE NO. 1

FOOTAGE From	FOOTAGE To	Rock Classification / Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg
0	11.0	Overburden (casing)												
11.0	53	mafic volcanocs dark green; fine to medium grained; odd veilet of quartz/carbonate and of pyrite at core angles 45° and 15°, some diss py; -from 30'-43' segregation of ferromagnesians into round dark spots (¼"), also inclusions of white feldspar phenocryst fragments -section becoming increasingly felsic from 48'.	py	tr										
53	78.4	intermediate volcanics grey-green; fine to medium grained; possibly silicified equivalent of previous section; foliated and slightly schistose; locally porphyritic; strong silicification from 64-65.5, 66-69.3, 70.4-73.5, 75.7-77.6, locally developing into pure quartz, fuchsite from 70.4- 73.5, 75.7-77.6; also more distinct qtz veinlets(¼-½") at core angles 60-80°; py diss and few veinlets and pods	py magnetite (from 54-78.4')	tr-3% 1-3%	9963 9964 9965 9966 9967 9968 9969 9970 9971 9972	54.6-56.0 ft. 56.0-58.3 ft. 63.8-65.3 ft. 65.3-68.0 ft. 68.0-69.3 ft. 69.3-70.4 ft. 70.4-72.1 ft. 72.1-73.5 ft. 73.5-75.7 ft. 75.7-78.0 ft.						tr. .01 .06 .01 .02 tr. .08 .01 .01 tr.		

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DIP TESTS ON PAGE .....

EXPLORATION LOG SHEET

PROPERTY _____ CLAIM NO. _____ BEARING _____ LAT: _____ LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST: HOLE NO. NE-4

DAY STARTED _____ DAY COMPL. _____ J.V. NO. _____ ANGLE _____ DEP: _____ TOTAL DEPTH _____

LOGGED BY _____ GRID NO. _____ NTS _____ ELEV: _____ PAGE NO. 2

FOOTAGE From	FOOTAGE To	Rock Classification / Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	MINERALIZATION %	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg
78.4	95.7	intermediate volcanics												
		grey green; fine to medium grained; few thin quartz veinlets at 50° core angle and some ¼" at top of section at 60-80°	diss py	tr.-1%										
95.7	145	quartz porphyry			9973	113.3-115.4 ft.						tr.		
		greenish grey with clear quartz phenocrysts up to ¼"; rock slightly fractured with numerous thin(1/16") quartz veinlets generally in two sets at 45° core angles; sparse diss py; locally silicified and cut by quartz veins with pyrite and occasional pyrrhotite enrichment; gradual transition to next section.	diss py	tr.	9974	129.8-131.7 ft.						tr.		
			po	tr.	9975	131.7-133.0 ft.						tr.		
					9976	133.0-135.0 ft.						tr.		
					9977	138.8-140.8 ft.						tr.		
					9978	140.8-142.2 ft.						tr.		
					9979	142.2-143.7 ft.						.02		
					9980	145.4-147.4 ft.						.01		
					9981	147.4-149.4 ft.						tr.		
					9982	149.4-151.4 ft.						.01		
145	205.0	quartz-feldspar porphyry			9983	151.4-153.4 ft.						tr.		
		dark grey to light brownish grey; feldspar phenocrysts appearing gradually at 145'; occational narrow(<¼") quartz veinlets with some py at core angles 70°; brecciated quartz veins under small core angle at 161, 176 and 182.5 ft;			9984	154.6-156.6 ft.						.01		

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DIP TESTS ON PAGE .....

EXPLORATION LOG SHEET

PROPERTY	CLAIM NO.	BEARING	LAT:	LOCATION OF D. DRILL HOLE IN RELATION TO NEAREST CLAIM POST:	HOLE NO. MS-4
DAY STARTED ____ DAY COMPL.	J.V. NO.	ANGLE	DEP:		TOTAL DEPTH
LOGGED BY	GRID NO.	NTS	ELEV:		PAGE NO. 3

FOOTAGE From	To	Rock Classification	Other Features - Veins, Fractures, Foliation, etc.	MINERALIZATION Type	%	ASSAY DATA Sample	Width	% Ni	% Cu	% Zn	% Fe	% Pb	oz/ton Au	oz/ton Ag	Avg.
145	203.0 (cont.)		less fracturing, silicification and sulphides than in previous section.												
			~~END OF HOLE @ 203 FT.~~ END OF HOLE @ 203 FT												
			Dip tests												
			at uncorrected corrected												
			~~100'~~ ~~52°~~ ~~44.5°~~												
			200' 52° 44.5°												

PATRICIA MINING DIV.
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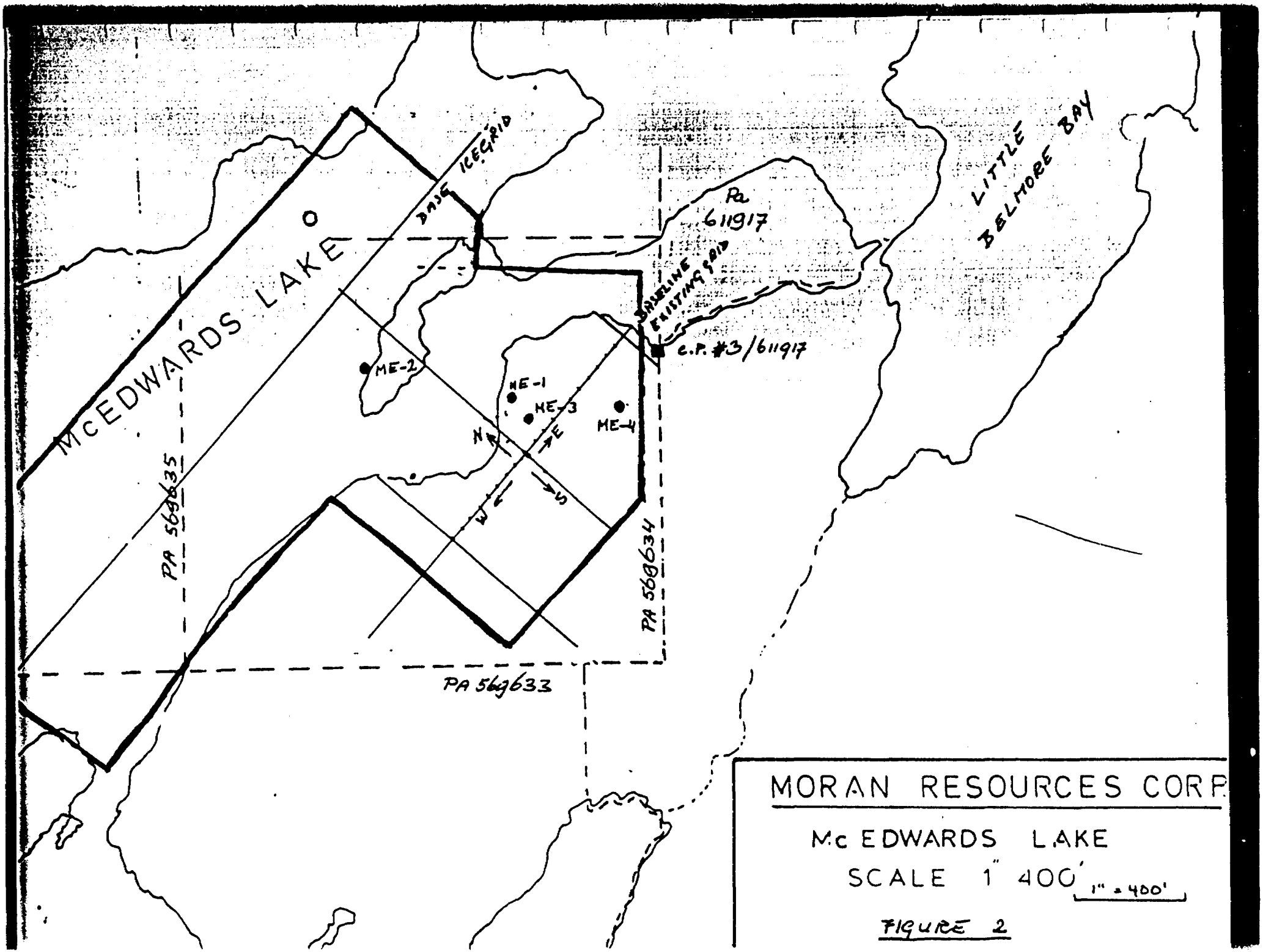
JUN 11 198
A.M. P.M.

1


McEDWARDS LAKE
BASE ICE GRID
Pa 611917
BASELINE EXISTING GRID
C.P. #3/611917
LITTLE BELMORE BAY
ME-1
ME-2
ME-3
ME-4
N
E
W
S
PA 569635
PA 569634
PA 569633
MORAN RESOURCES CORP.
McEDWARDS LAKE
SCALE 1" 400'
1" = 400'
FIGURE 2

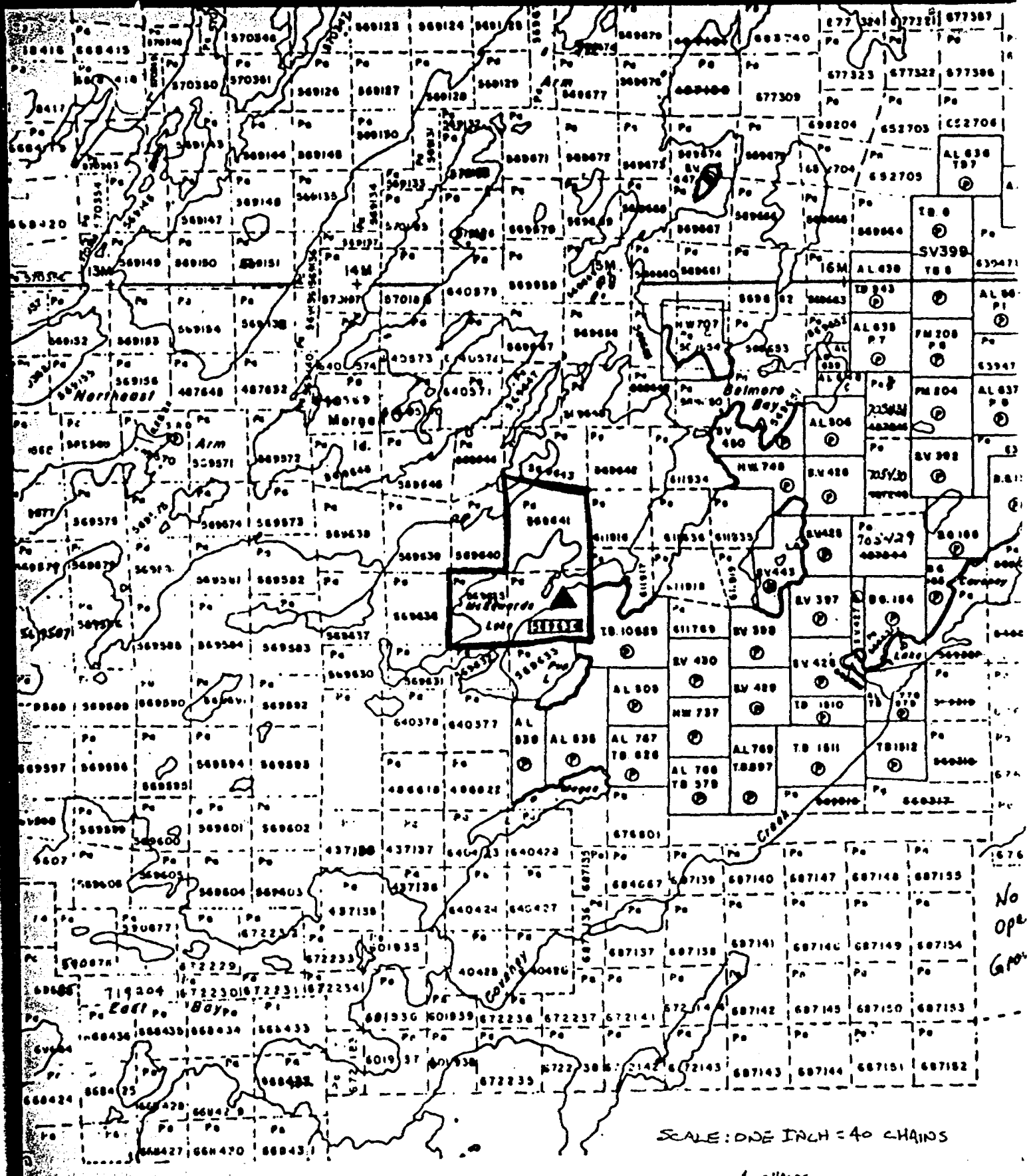
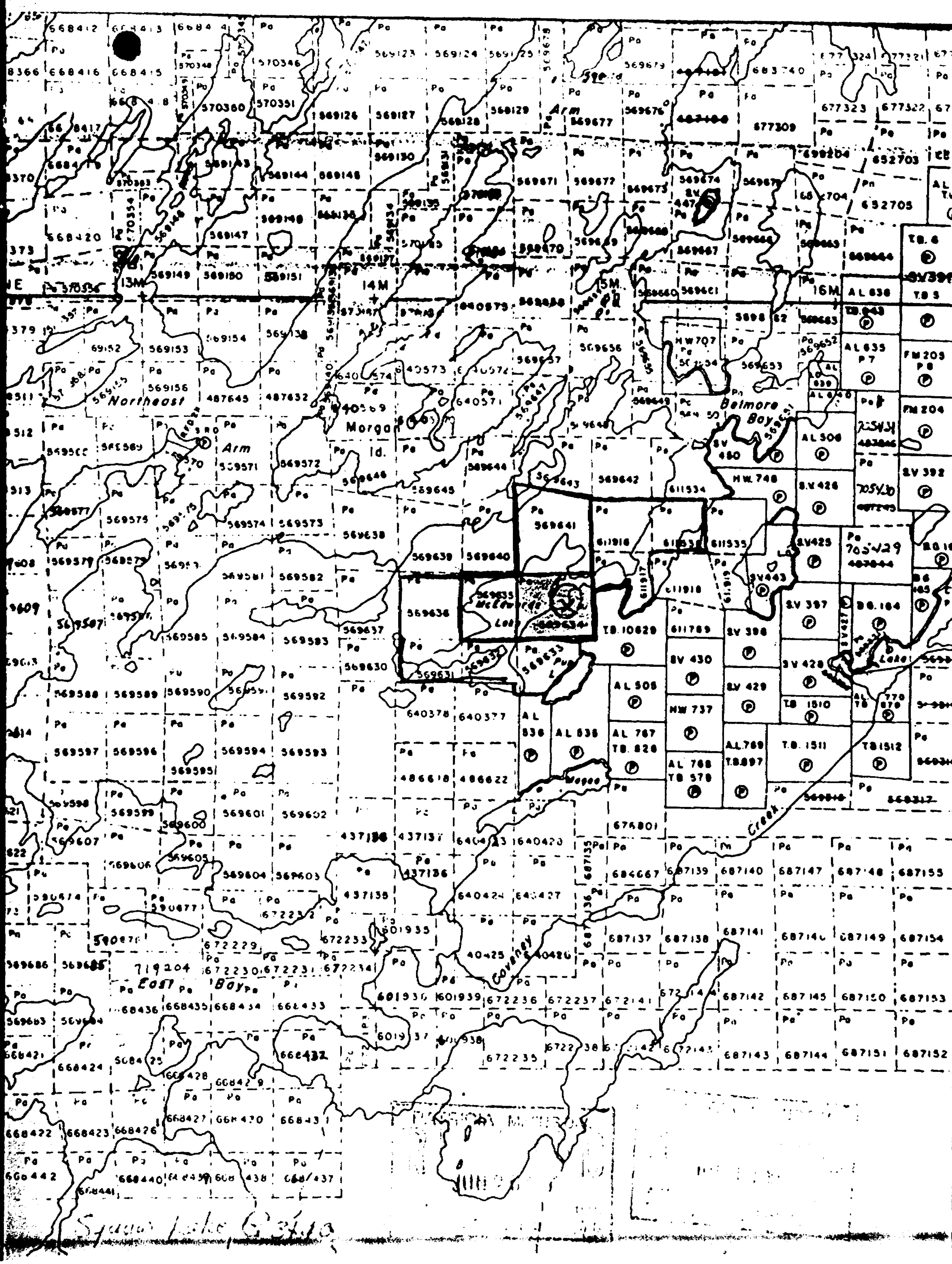
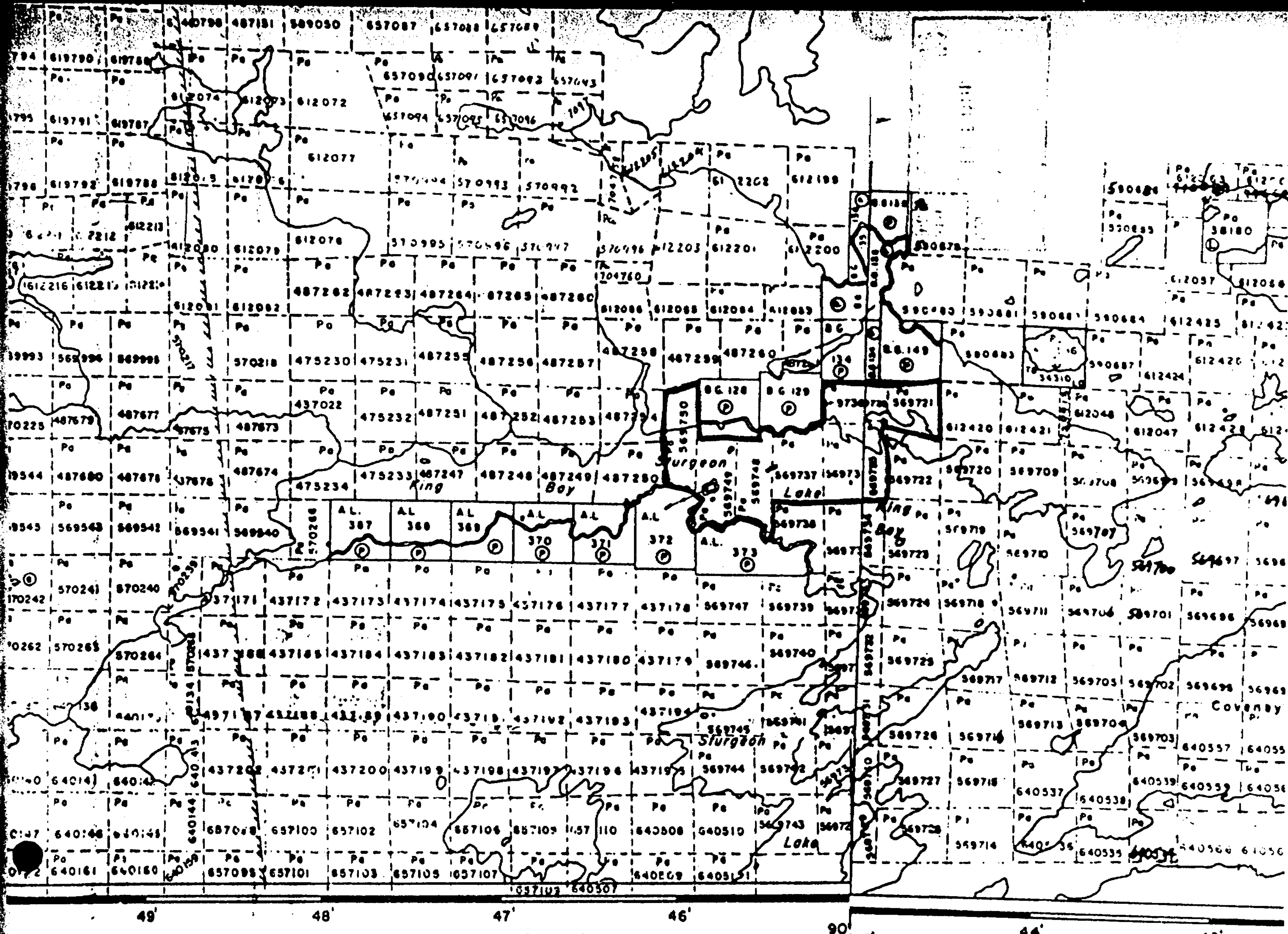


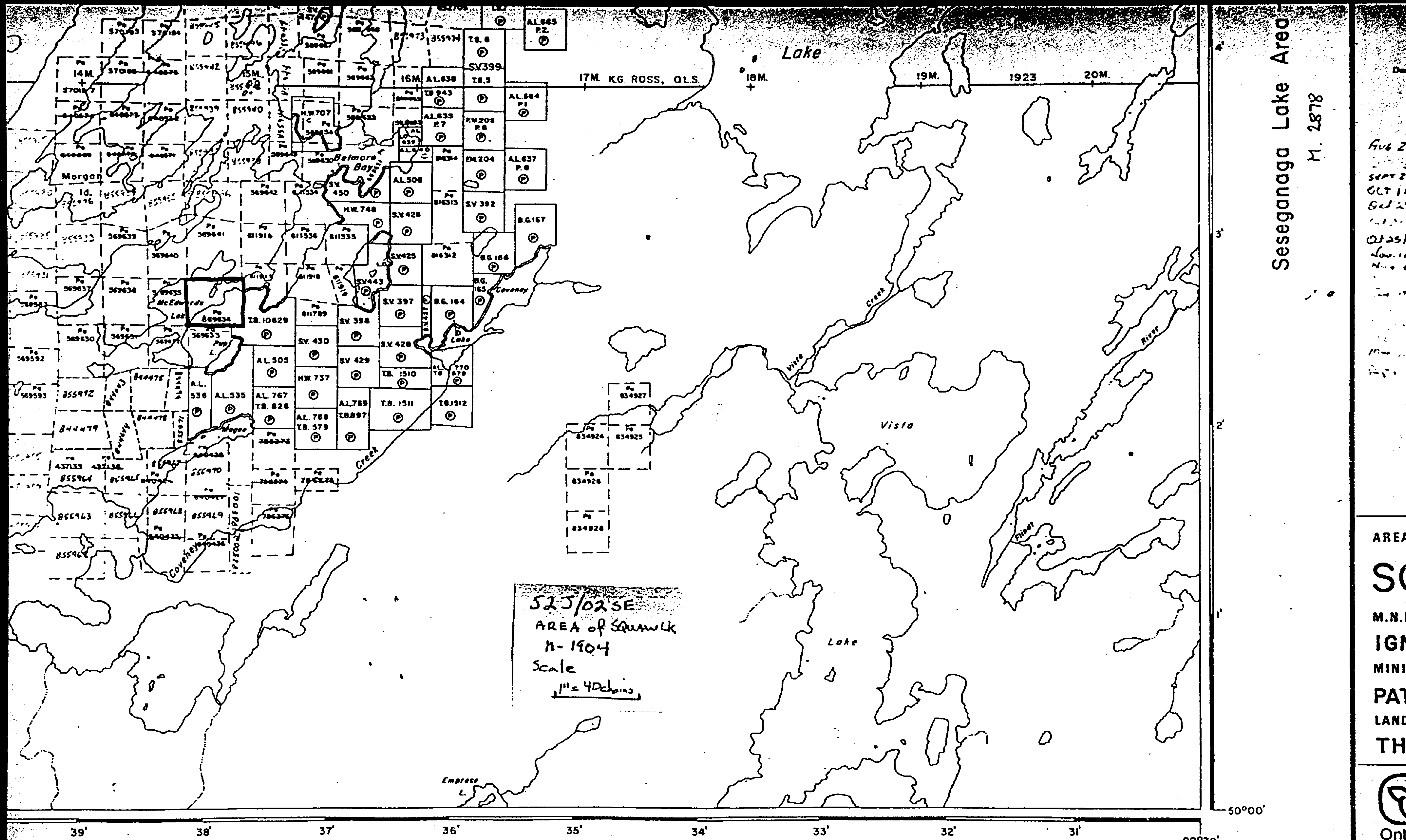
FIG. 1 PART OF CLAIM MAP M-1904
(SQUAW LAKE)


Northeast
Arm
Morgan
Id.
Belmore
Bay
Creek
Coveney
East
Bay
13M
14M
16M



Fourbay Lake G2543

Squaw Lake G3140



Quest Lake Area - G-2556

900

501903

Squaw Lake G3140 Ministry of Natural Resources RECEIVED

Fourbay Lake G2543

Ministry of Natural Resources

Ontario

Report of Work

Assess. Lib. #85-107 JUN 11 1985

The Mining Act

Instructions – Supply required data on a separate form for each type of work to be recorded (see table below).
– For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Name and Postal Address of Recorded Holder	Prospector's Licence No.
Stornaway Resources Ltd. (for ... Resources Corp.) Box 458, St. Andrews East, Quebec JOV1XO	T-1175

DISTRICT OFFICE RED LAKE

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: ~~871.4~~ 817

for Performance of the following work. (Check one only)

- [ ] Manual Work
- [ ] Shaft Sinking Drifting or other Lateral Work.
- [ ] Compressed Air, other Power driven or mechanical equip.
- [ ] Power Stripping
- [x] Diamond or other Core drilling
- [ ] Land Survey

Mining Claim Prefix	Number	Work Days Cr.	Mining Claim Prefix	Number	Work Days Cr.	Mining Claim Prefix	Number	Work Days Cr.
Pa	569631	41.55 ~~44.75~~	Pa	569721	38.8 ~~42~~	Pa	611916	81.55 ~~84.75~~
[redacted]	569632	41.55 ~~44.7~~	[redacted]	569735	38.8 ~~42~~	[redacted]	611917	81.55 ~~84.75~~
[redacted]	569633	41.55 ~~44.7~~	[redacted]	569736	38.8 ~~42~~	[redacted]	611536	73.45 ~~76.65~~
[redacted]	569634	41.55 ~~44.7~~	[redacted]	569737	38.8 ~~42~~	[redacted]		
[redacted]	569635	41.55 ~~44.7~~	[redacted]	569748	56.8 ~~60~~	[redacted]		
[redacted]	569636	41.55 ~~44.7~~	[redacted]	569749	38.8 ~~42~~	[redacted]		
[redacted]	569641	41.55 ~~44.7~~	[redacted]	569750	38.8 ~~42~~	[redacted]		

ONTARIO GEOLOGICAL SURVEY ASSESSMENT FILES RESEARCH OFFICE

JUL 05 1985

JUL 05 1985

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All the work was performed on Mining Claim(s): Pa. 569634

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

Drilling performed by:

Morisette Diamond Drilling (Kenora Diamond Drilling)

Box 789, Haileybury, Ont. POJ 1KO

drilling from april 9 to 15, 1985 and from may 14 to 19, 1985

Recorded

PATRICIA MINING DIV. RECEIVED 1st Rec'd JUN 11 1985 A.M. 7,8,9,10,11,12,1,2,3,4,5,6 P.M.

PATRICIA MINING DIV. RECEIVED JUN 26 1985 A.M. 7,8,9,10,11,12,1,2,3,4,5,6 P.M.

Pa. 569630

Date of Report	Recorded Holder or Agent (Signature)
may 28, 1985	[signature]

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

Rein Jaivan Enk, RR 1 Site 44 Box 14, Dryden Ont. P8N 2Y6

Date Certified	Certified by (Signature)
June 7, 1985	[signature]

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other Information (Common to 2 or more types)	Attachments
Manual Work			
Shaft Sinking, Drifting or Other Lateral Work		Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Sketches are required to show the location and extent of work in relation to the nearest claim post
Compressed air, other power driven or mechanical equip.	Type of equipment		
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Diamond or other core drilling	Signed core log showing: footage, diameter of core, number and angles of holes.		Work Sketch (as above) in duplicate

Squaw Lake G-3140 — Amended #85-107 — Fourbay Lake G-2548

Ministry of Natural Resources — Ontario

Report of Work

Don 52J/02SE Jones

The Mining Act

Instructions
- Supply required data on a separate form for each type of work to be recorded (see table below).
- For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Name and Postal Address of Recorded Holder	Prospector's Licence No.
Stornaway Resources Ltd. Box 458, St. Andrews East, Quebec J0V 1X0	T-1175

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 817	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.
for Performance of the following work. (Check one only)	Pa	569631	44.75	Pa	569721	42	Pa	611916	84.75
☐ Manual Work	[redacted]	569632	44.75	[redacted]	569735	42	[redacted]	611917	84.75
☐ Shaft Sinking Drifting or other Lateral Work.	[redacted]	569633	44.75	[redacted]	569736	42	[redacted]	611536	22.25
☐ Compressed Air, other Power driven or mechanical equip.	[redacted]	569634	44.75	[redacted]	569737	42	[redacted]		
☐ Power Stripping	[redacted]	569635	44.75	[redacted]	569748	42	[redacted]		
☒ Diamond or other Core drilling	[redacted]	569636	44.75	[redacted]	569749	42	[redacted]		
☐ Land Survey	[redacted]	569641	44.75	[redacted]	569750	42	[redacted]		
	[redacted]			[redacted]			[redacted]		

All the work was performed on Mining Claim(s): Pa 569634

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

Diamond drilling, 817 ft.
correction of first report of work(#85-107) dated may 28, 1985,
report and logs sent with first report of work.

Performed 817 days
recorded 799 days
(18) days for future use

Recorded →

PATRICIA MINING DIV.
RECEIVED
AUG 12 1985
A.M 7 8 9 10 11 12 1 2 3 4 5 6 P.M.

Date of Report	Recorded Holder or Agent (Signature)
August 2/85	

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying
Rein J. van Enk, R.R. 1 Site 11 Box 7, Dryden, Ont. P8N 2Y4

Date Certified	Certified by (Signature)
august 2, 1985	

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific Information per type	Other Information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment		
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Diamond or other core drilling	Signed core log showing: footage, diameter of core, number and angles of holes.		Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.	Nil	Nil

7568 (81/3)