52J02SE8661 41 SQUAW LAKE

010

DIAMOND DRILLING

AREA: SQUAW LAKE

REPORT NO: 41

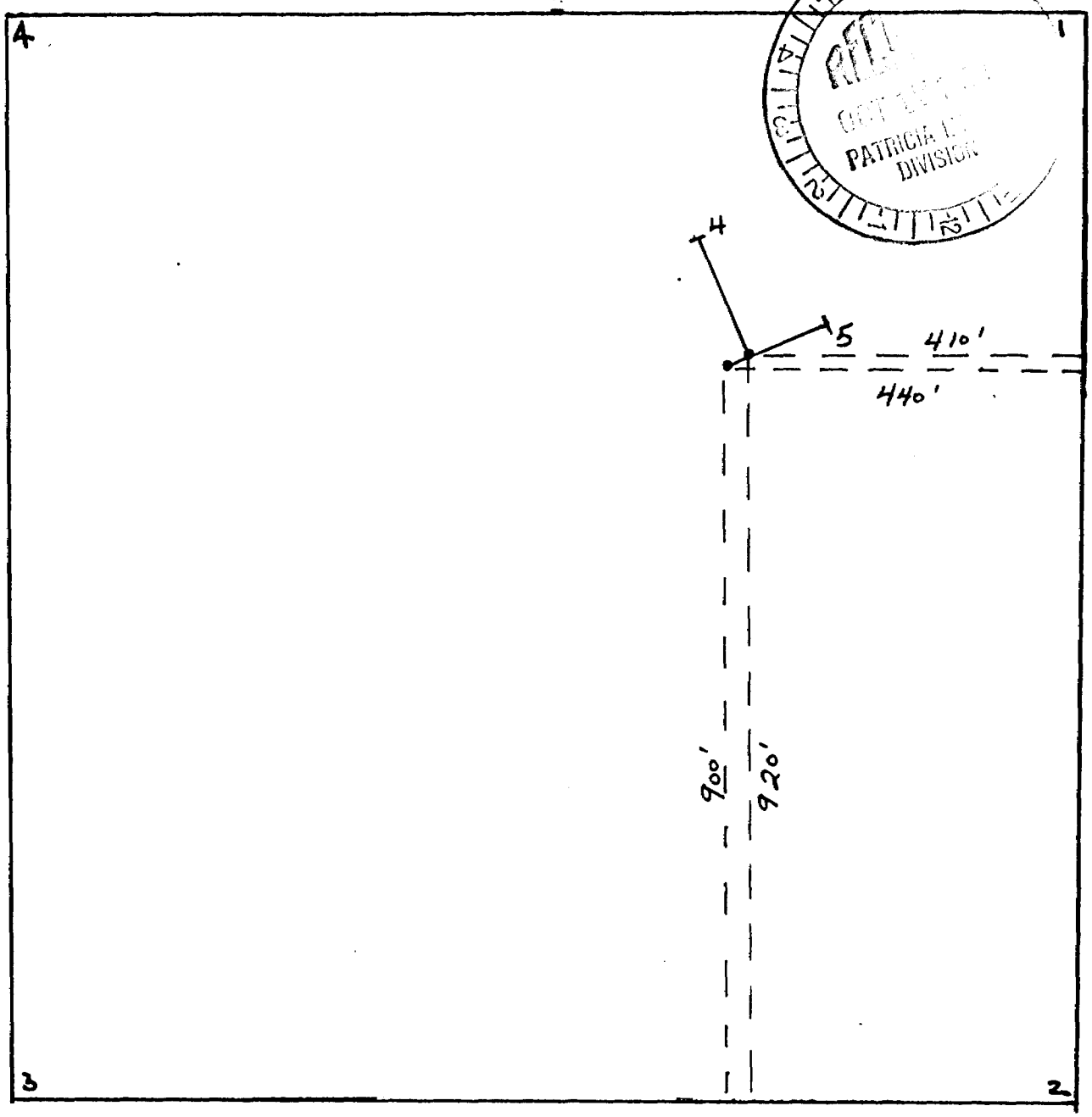
WORK PERFORMED FOR: Villeneuve Resources Ltd.

RECORDED HOLDER: Same as Above [xx]
: Other [ ]

Claim No.	Hole No.	Footage	Date	Note
902143	B-87-4	223'	Dec/87	(1)
	B-87-5	183'	Dec/87	(1)
		406		

NOTES: (1) #W8803.266, filed Feb/89

Claim # PA 902143



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DEPT. OF NATURAL RESOURCES
PATRICIA DIVISION

HOLE : B87-4

COLLARED : DEC. 2, 1987

COMPLETED : DEC. 5, 1987

DIP : -45°

BEARING : 333°

DEPTH : 223'

HOLE : B87-5

COLLARED : DEC. 6, 1987

COMPLETED : DEC. 7, 1987

DIP : -45°

BEARING : 70°

DEPTH : 183'

Scale 1"=200'

VILLENEUVE RESOURCES LTD.
On claims 902143 - On east side at base of prominent peninsular, PENINSULAR SHOWING.

Property: Best Claims, Sturgeon Lake
Project No. N.T.S. 52 J-2

Sheet No. 1 of 7 Hole No. B-87-4
Core Size: BQ
Logged by: Dick Janes and George Giga.

Lat.	Elev.	Dip -45°	Collared 2 Dec. 1987
Dep.	Depth 223 ft.	Bearing 333°	Completed 5 Dec. 1987

Footage	Rec'v	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	ASSAYS Au
0 - ~17		Casing and overburden.						
~17 - ~47		Felsic intrusive. Light grey green, variably but generally highly silicified, ground mass aphanitic. Mafic component chloritized, variable content, average 5-10%.		disseminated Crystaline Py.	1-2			
~17 - 23.0		Chlorite tends to occur as discrete masses and shreds - if present Py. tends to accompany it.		Fractured. Quartz vein ¼ in. Quartz + carb. + chlorite > Py. irregular vein 45°. Quartz + py. > carb. + chlorite vein 3/8, 24°. Irregular masses of Quartz + carb. ∠ 1½ ins.	1-2	702	6.0	Tr.
23.0-28.0	92			Quartz > carb. + chlorite + Py. vein, approx. 3, irregular . Quartz > carb. + chlorite > Py. vein ¼, 48°.	1-2	703	5.0	Tr.
				Irregular masses of Quartz + carb. > chlorite. Quartz + white mica >> Py. + chlorite vein, approx. 90°, ground.				
				Quartz + screens of wall rock (light green) >> chlorite + Py., irregular vein 3 ins.				

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Property: Best Claims, sturgeon Lake

Project No. N.T.S. 52 J-2

Sheet No. 2 of 7 Hole No. B-87-4

Core Size: BQ

Lat.	Elev.	Dip -45°	Collared 2 Dec. 1987	Logged by: Dick Janes and George Giga
Dep.	Depth 223 ft.	Bearing 333°	Completed 5 DEc. 1987	

Footage	Rec'v	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	ASSAYS Au
28.0-33.0	90			Irregular masses of Quartz > carb. > Py. Tend to be bounded by fractures, < 2 in. in max. dimension.	1-2	704	5.0	.01
31.5-32.0		Oxidized fracture.		Quartz vein 3/16, 75° Quartz > carb. > chlorite + pyrite vein, ½, 46°.				
33.0-38.0	96			Quartz > carb. + chlorite > Py. vein ¼, 90°. Irregular Quartz carb. masses, 1¼ max. dim. Quartz vein, possibly 4 ins.	1-2	705	5.0	Tr.
37.6-40.9				ground. Quartz + carb. + chlorite vein 1/8, 30°. Fractures with Py. + chlorite, 1/30, 43°. Irregular				
38.0-43.0	93			Quartz > carb. > chlorite masses, 30-40%.	< 1	706	5.0	Tr.
39.0				Possible shear, 12°, 1½ ins. wide. Boundaries indistinct, Quartz + wall rock (light green) + light brown fine grained soft (H:3-4) unidentified min., chloritized mafic + Py., banded.				
~ 41.0-41.5		Core ground.		Shear.				

VILLENEUVE RESOURCES LTD.

Property: Best Claims, Sturgeon Lake

Project No. N.T.S.

Sheet No. 3 of 7 Hole No. B-87-4

Core Size: BQ

Logged by: Dick Janes and George Giga.

Lat.	Elev.	Dip	Collared
Dep.	Depth	Bearing	Completed

Footage	Rec'v	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	ASSAYS Au
43.0-~47		Lower contacts, cherty Quartz with possible shear bands/lines at 22° + whitish Quartz > chlorite + minor Py. Oxidized fracture parallel contact.		Quartz > carb. + py. 1/8. Irregular masses of Quartz.	1-2	707	~4.0	Tr.
~47.0-138		Altered Volcanic Breccia Feldspars light green, mafic component chloritized. Not silicified, some carb. Fuchsite present locally, av. content 15%. Generally felsic to 80-90, then transition to more mafic volcanic.		Variable generally weak dissemination of Pyrite.				
~47.0-48.5	83	Whitish Quartz > carb. mass with inclusions of altered volcanic (inclusions several ins. long). One inclusion contains 10-15% fuchsite. Other inclusion is mafic, dark green, very fine grained ground mass with light grey specks (< 1/50) of unidentified min. + minor pyrite.						
47.0-~53	94			Quartz > carb. vein ½, 22° Irregular Quartz vein, 1/8.	< 1	708	6.0	Tr.
52.5-53		Brown, oxidized.						
53 - 56		Core lost, return drill water lost, cavity?		Fault/fracture cavity?				

VILLENEUVE RESOURCES LTD.

Property: Best Claims, Sturgeon Lake

Project No. N.T.S.

Sheet No. 4 of 7 Hole No. B-87-4

Core Size: BQ

Logged by: Dick Janes

Lat.	Elev.	Dip	Collared
Dep.	Depth	Bearing	Completed

Footage	Rec'v	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	ASSAYS Au
~ 56 - 58.0				2 irregular Quartz + carb. veins 3/8. Quartz + carb. vein 3/8, 75°	< 1	709	~ 2.0	Tr.
~ 56 - 56.4		Oxidized.		Brecciated.				
58.0-63.0	94			Irregualr carb. + Quartz vein ½. Carb. vein approx. 1/16,	< 1	710	5.0	Tr.
				oxidized.Carb. + Quartz vein 1/16.				
63.0-68.0	94			Carb. + Quartz + chlorite > > Py. vein. 5/8. 85°	< 1	711	5.0	Tr.
				Chlorite + Quartz > carb. vein, ½, 60° oxidized, grid. Several fractures with Quartz 1/16. Quartz > carb. vein ½, 80°. Upper wall oxidized.				
				Chlorite + carb. > Quartz vein 3/16, 60°. Irregular fracture parallels ca., edges bleached.				
68.0-73.0				Carb. > Quartz + chlorite vein, ¼, 40° partly ground. Carb. > Quartz > Py. vein 1/16 - 1/8. Quartz + carb. vein 1/8. Quartz + carb. vein 1/16-1/8. Black chlorite + pyrite along fracture which follows vein.	< 1	712	5.0	Tr.
69.9		Core ground.		Quartz > carb. vein ¼, 60°				
69.9-70.3		Oxidized		Shear, 10-15°, ½ in. wide.				

VILLENEUVE RESOURCES LTD.

Property: Best Claims, sturgeon Lake

Sheet No. 5 of 7 Hole No. B 87-4

Project No. N.T.S.

Core Size: BQ

Lat.	Elev.	Dip	Collared	Logged by: Dick Janes
Dep.	Depth	Bearing	Completed	

Footage	Rec'v	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	ASSAYS Au
72.5-73.0		Core broken, ground, oxidized.		Fracture parallels c.a.				
73.0	87			Quartz ⊃ carb. vein ¼, 55°.	< 1	713	5.0	Tr.
78.0				irregular Quartz ⊃ carb. vein 1/16-3/16. Quartz vein 1/8, 90°.				
78.0-83.0	83	Noticeable fuchsite 5-10%.		Carb. + Quartz ⊃⊃ Py. vein 3/16. Irregular masses of Quartz + carb.	< 1	714	5.0	Tr.
78.2-78.8		Core broken, core ground.						
79.5-80.8		Brown, oxidized. Lower contact, sharp 50°, core ground. Upper contact gradational.						
83.0-88.0	97	Noticable fuchsite, 5-10%.		Irreg. shred Quartz + carb + chlorite ⊃ Py. vein	0.5-1.0	715	5.0	Tr.
				¼ -½, parallel c.a. Fracture, bleached, 20°. Several fractures of Quartz.				
88.0-93.0					1-2	716	5.0	Tr.
89.9-90.2	98	Brecciated and recemented with silica and Quartz, some fuchsite.						

VILLENEUVE RESOURCES LTD.

Property: Best Claims, Sturgeon Lake.

Sheet No. 6 of 7 Hole No. B-87-4

Project No. N.T.S.

Core Size: BQ

Lat. | Elev. | Dip | Collared | Logged by: Dick Janes

Dep. | Depth | Bearing | Completed

Footage	Rec'y	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	ASSAYS Au								
111.5-119.5		Alteration more intense or volcanic maybe more felsic. Lower boundary gradational. Appreciable fuchsite 5-10%.		Several Quartz + carb. + chlorite veins of variable composition.												
111.5-116.5	96			Quartz > carb. + chlorite vein ¼, 30°. Irregular masses Quartz + carb. with inclusion of wall rock. Quartz + carb.	< 1	717	5.0	Tr.								
				vein with inclusions of wall rock 1½ in, 35°. Carb. > Quartz + chlorite vein ¼, 40°. Several Quartz ±												
111.9-112.1				carb. veins ≲ 1/8. Fractured. Black chlorite developed along fractures, 3/8 in. wide. 40° and 70°.												
118.0-122.0		Approx. 15% core oxidized along fractures/veins.														
123.8				Quartz > carb. vein 1, 55°												
~138.0-189.7		Gradual change in texture from volcanic breccia (?) to more even grained mafic with feldspar laths evident		Occasional fracture fillings and shreds of carb. A few Quartz veins ± py. Local weak disseminations of												
		Mafic pyroclastic transition to mafic flow or dyke. Upper boundary arbitary.		Crystaline Pyrite.												
179.3-180.6				Quartz > carb. > chlorite, irregular fracture filling 1/16- 1 in., 5-10°.												
186.0				Quartz > Py. > carb. vein ½, 45°.												

VILLENEUVE RESOURCES LTD.

Property: Best Claims, Sturgeon Lake

Sheet No. 7 of 7 Hole No. B-87-4

Project No. N.T.S.

Core Size: BQ

Lat.	Elev.	Dip	Collared	Logged by: Dick Janes
Dep.	Depth	Bearing	Completed	

Footage	Rec'v	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	ASSAYS
189.7-226.5		Felsic Volcanic Breccia Color varies from pale grey to dark greenish-grey (with increasing depth). Felsic clasts vary in size from		Fracture fillings of black chlorite and Quartz-carb. veins. Rare occurrence of fuchsite. Irregular masses	<1			
		< 1/32 to 1½ ins. found within a fine grained ground mass. Clasts are hard, siliceous.		of quartz occur throughout. Minor disseminations of Py.				
		As before. Upper contact sharp. 45°						
193.8				Irregular shaped pod Quartz-carb. vein ¼, 45°.				
226.5-233.0		Greenstone Dyke ? Color varies from green-grey to dark green. High chlorite content.		Abundant micro fractures filled with chlorite. Occasional irregularly shaped Quartz + carb. > chlorite	<1			
				veins. Minor disseminated Py.				
233.0		END OF HOLE						
		NOTE: Return drill water lost throughout hole.						

VILLENEUVE RESOURCES LTD.

On daim 902143, On west side at base of prominent ~~narrow peninsular~~ Peninsular showing.

Property: Best Claims, Sturgeon Lake

Project No.

N.T.S. 52 J-2

Sheet No. 1 of 3 Hole No. B-87-5

Core Size: BQ

Logged by: Dick Janes and George Giga

Lat.	Elev.	Dip -45°	Collared 6 Dec. 1987.
Dep.	Depth 183 ft.	Bearing 70°	Completed 7 Dec. 1987

Footage	Rec'v	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	ASSAYS Au
0 - ~ 8.5		Casing and overburden.						
8.5-130.8		Felsic Volcanic Breccia						
		Strongly silicified, light grey, structure not entirely clear down to approx. 70. Some felsic intrusive could be present but doubtful.		Occasional Quartz + carbonate veins very minor Py, then as local streaks volc clasts down to approx. 30' shown same stratching of interior				
		Extent of oxidation fronts from fractures suggests a high (> 10%) carb. content.		frag.				
8.5-13.0	88				< 1	8302	4.5	.01
10.0-12.0				2 shears, one oxidized (core broken) 10°				
13.0-18.0	95			Quartz vein, ¼, 44° Irreg. frac. V. minor Py., approx. parallel ca. 2 carb. + Quartz > chlorite	< 1	8303	5.0	Tr.
				veins, 1/8-3/16", 30°, 20°. Oxidized frac.				
18.0-23.0	96	Localized slight flesh coloration.		Oxidized Frac., 60° Frac. with Chl. + Py.	< 1	8304	5.0	Tr.
23.0-28.0	92			Quartz + reddish carb. (oxidized) vein 1½-2", 20° both walls oxidized for several ins. Several fractures oxidized but also reddish.	< 1	8305	5.0	Tr.

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Property: Best Claims, Sturgeon Lake

Sheet No. 2 of 3 Hole No. B-87-5

Project No. N.T.S.

Core Size: BQ

Lat. Elev. Dip Collared

Logged by: Dick Janes and GeorgeGiga

Dep. Depth Bearing Completed

Footage	Rec'v	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	ASSAYS Au								
23.0-28.0	92			Hematite may accompany carb. in veins and fractures. Possibly some thin inclusions of wall rock.												
28.0-33.0	90			Frac. with carb. approx. parallel ca. Oxidized frac. 20°, minor hematite dusting (?).	<1	8306	5.0	Tr.								
31.5-32.3				Oxidized Frac. 15°, minor hematite dusting (?), sheared and fractured, fracs. filled with hematite, end at Quartz Vein, ½" 35°.												
59.8-65				Several low angle shears and fractures. Some oxidized.												
81.0				Prob. Quartz vein, 30° approx. 1", inclusions of wall rock. Could be chemical sediment												
90.1 93.6				Quartz >> chl. + Py. vein ½", 80°. Quartz + carb. > chl. + Py. vein, 3/8, 30°.												
97.4				Possible chemical sed. 3/8" 30°. Quartz + carb. + dissem. Py. Could be a vein. Traversed by Quartz vein 3/16".												
98.3				Silica veining 3/8", approx. 30°, fragments of wall rock with reaction altered-bleached edges. Similiar to 97.4.												

VILLENEUVE RESOURCES LTD.

Property: Best Claims, Sturgeon Lake

Sheet No. 3 of 3 Hole No. B-87-5

Project No. N.T.S.

Core Size: BQ

Lat.	Elev.	Dip	Collared	Logged by: Dick Janes and George Giga.
Dep.	Depth	Bearing	Completed	

Footage	Rec'y	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	ASSAYS
98.3				Could be chem. sed.				
118.0-119.7		Approx. 60% Quartz. Lower contact sharp 20°, probable shear. Upper contact somewhat arbitary as silicification intense FVB noticeably darker, more chlorite below shear-poss. offset.						
121.7-123.5				Quartz > carb. >> chl. + Py. vn. 3/8", 55°. Quartz + carb. > chl. + inclusions of wall rock 3/4", 55°				
130.8		Lower contact, sharp, shear with Quartz + carb. veins 3/16" above contact FVB ~~variably chilled for~~ approx. 0.5 ft.						
130.8-183.0		Greenstone Dyke ? Chilled edge, dark grey green fine grained to med. grained away from edges. Cut by freq. (approx. 1 every ft.) veins or fracture fillings carb. and Quartz . Some veins < 3/4".						
183.0		END OF HOLE.						
		NOTE: Return drill water lost throughout hole.						

Ministry of Northern Development and Mines

Ontario

Report of Work

W8803·266

Mining Act

ASSESS LIB

52J02SE8661 41 SQUAW LAKE

900

Name and Address of Recorded Holder

VILLENEUVE RESOURCES ~~INC.~~ LTD.

610, 650 WEST GEORGIA, VANCOUVER, B.C. V6B 4N7

Summary of Work Performance and Distribution of Credits BECKINGTON LAKE 62532 / SQUAW LAKE 63140

Total Work Days Cr. claimed ~~619~~ 604	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)	See	attached list →		SCHEDULE	"A":		VILLENEUVE	/ ABH	
☐ Manual Work								CLAIMS	
☐ Shaft Sinking Drifting or other Lateral Work.									
☐ Compressed Air, other Power driven or mechanical equip.									
☐ Power Stripping									
☑ Diamond or other Core drilling									
☐ Land Survey									

All the work was performed on Mining Claim(s): ~~TB 19535~~, PA 902143 902131

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

DRILCOR
OWNER : DARYL FRYE
17 - 7449 HUME AVE.
TILBURY INDUSTRIAL PARK
DELTA, B.C.
V4G 1C3

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OCT 17 1988
PATRICIA MINING DIVISION

RECORDED

DATE STARTED : DEC. 2, 1987

DATE COMPLETED: DEC. 11, 1987

TYPE OF EQUIPMENT : FLY DRILL

Date of Report: Oct. 11, 1988

Recorded Holder or Agent (Signature): Zoran Madon

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

ZORAN MADON 188 ave. PERREAULT VAL D'OR, QUEBEC J9P 2H5

Date Certified: Oct. 11, 1988

Certified by (Signature): Zoran Madon

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 surveyer.	Nil	Nil

768 (85/12)

11/15/88
SCHEDULE "A": VILLENEUVE/ABH CLAIMS
Page 1

PROJ NAME	TOWNSHIP	TAG NO	WORK DAYS
ABH	BECKINGTON LAKE	PA 902109	8.9
ABH	BECKINGTON LAKE	PA 902110	
ABH	BECKINGTON LAKE	PA 902111	
ABH	BECKINGTON LAKE	PA 902116	
ABH	BECKINGTON LAKE	PA 902117	
ABH	BECKINGTON LAKE	PA 902118	
ABH	BECKINGTON LAKE	PA 902119	0
ABH	BECKINGTON LAKE	PA 902120	8.9
ABH	BECKINGTON LAKE	PA 902121	
ABH	BECKINGTON LAKE	PA 902122	
ABH	BECKINGTON LAKE	PA 902123	
ABH	BECKINGTON LAKE	PA 902124	
ABH	BECKINGTON LAKE	PA 902125	0
ABH	BECKINGTON LAKE	PA 902126	8.9
ABH	BECKINGTON LAKE	PA 902127	
ABH	BECKINGTON LAKE	PA 902128	
ABH	BECKINGTON LAKE	PA 902129	
ABH	BECKINGTON LAKE	PA 902130	
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ABH	BECKINGTON LAKE	PA 902133	
ABH	BECKINGTON LAKE	PA 902134	
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ABH	BECKINGTON LAKE	PA 902137	
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ABH	BECKINGTON LAKE	PA 902154	0
ABH	BECKINGTON LAKE	PA 911541	8.9
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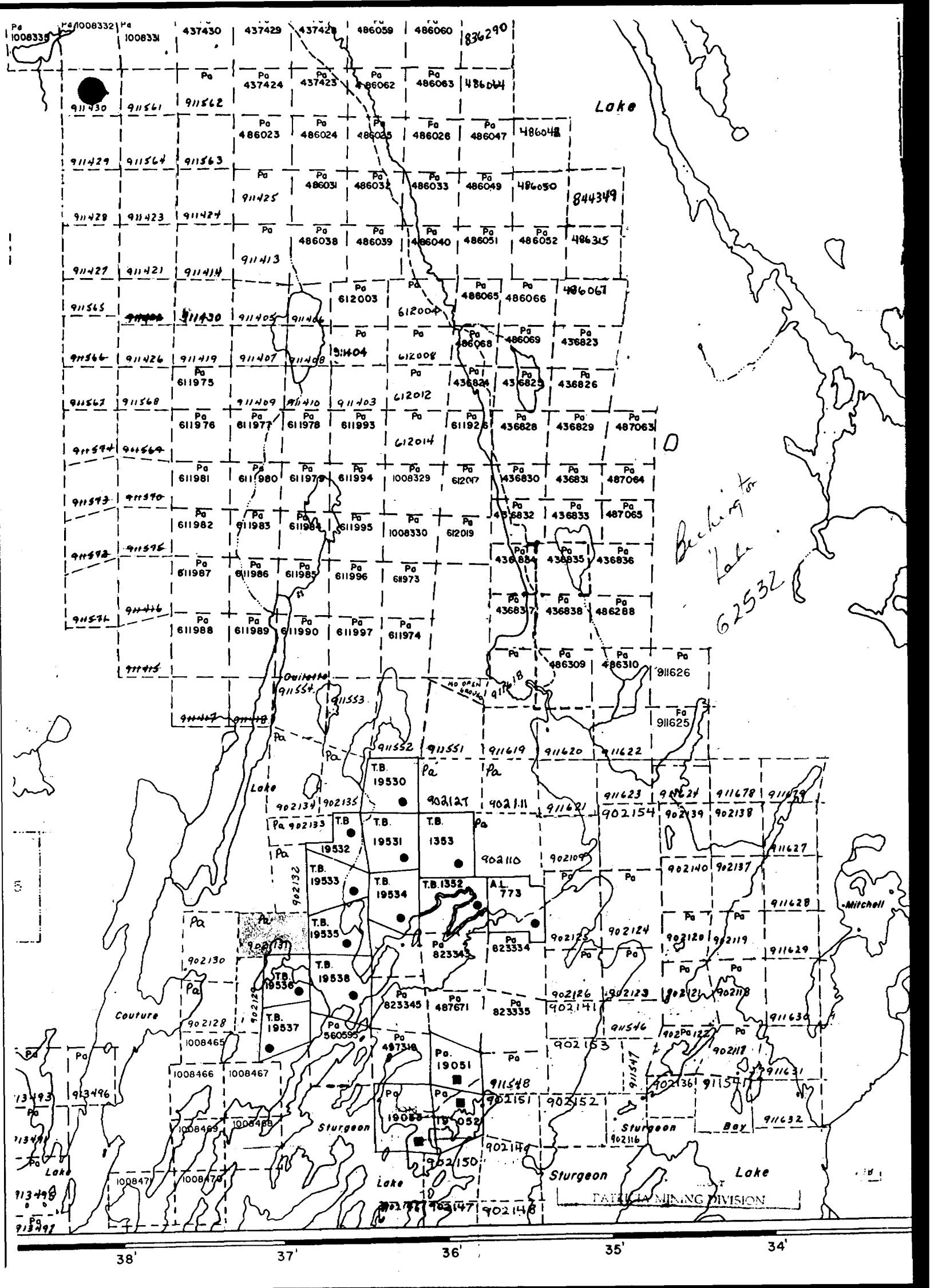
ABH	BECKINGTON LAKE	PA 911618	
ABH	BECKINGTON LAKE	PA 911619	
ABH	BECKINGTON LAKE	PA 911620	

11/15/88
SCHEDULE "A": VILLENEUVE/ABH CLAIMS
Page 2

PROJ NAME	TOWNSHIP	TAG NO	WORK DAYS
ABH	BECKINGTON LAKE	PA 911621	8.9
ABH	BECKINGTON LAKE	PA 911622	↓
ABH	BECKINGTON LAKE	PA 911623	↓
ABH	BECKINGTON LAKE	PA 911624	↓
ABH	BECKINGTON LAKE	PA 911625	14.0
ABH	BECKINGTON LAKE	PA 911626	14.0
ABH	BECKINGTON LAKE	PA 911627	8.9
ABH	BECKINGTON LAKE	PA 911628	↓
ABH	BECKINGTON LAKE	PA 911629	↓
ABH	BECKINGTON LAKE	PA 911630	↓
ABH	BECKINGTON LAKE	PA 911631	↓
ABH	BECKINGTON LAKE	PA 911632	↓
ABH	BECKINGTON LAKE	PA 911678	25.0
ABH	BECKINGTON LAKE	PA 911679	25.9

TOTAL: 604 DAYS


Lake
Couture
Lake
Sturgeon
Lake
Sturgeon
Lake
Sturgeon
Bay
Mitchell
PATRICIA MINING DIVISION
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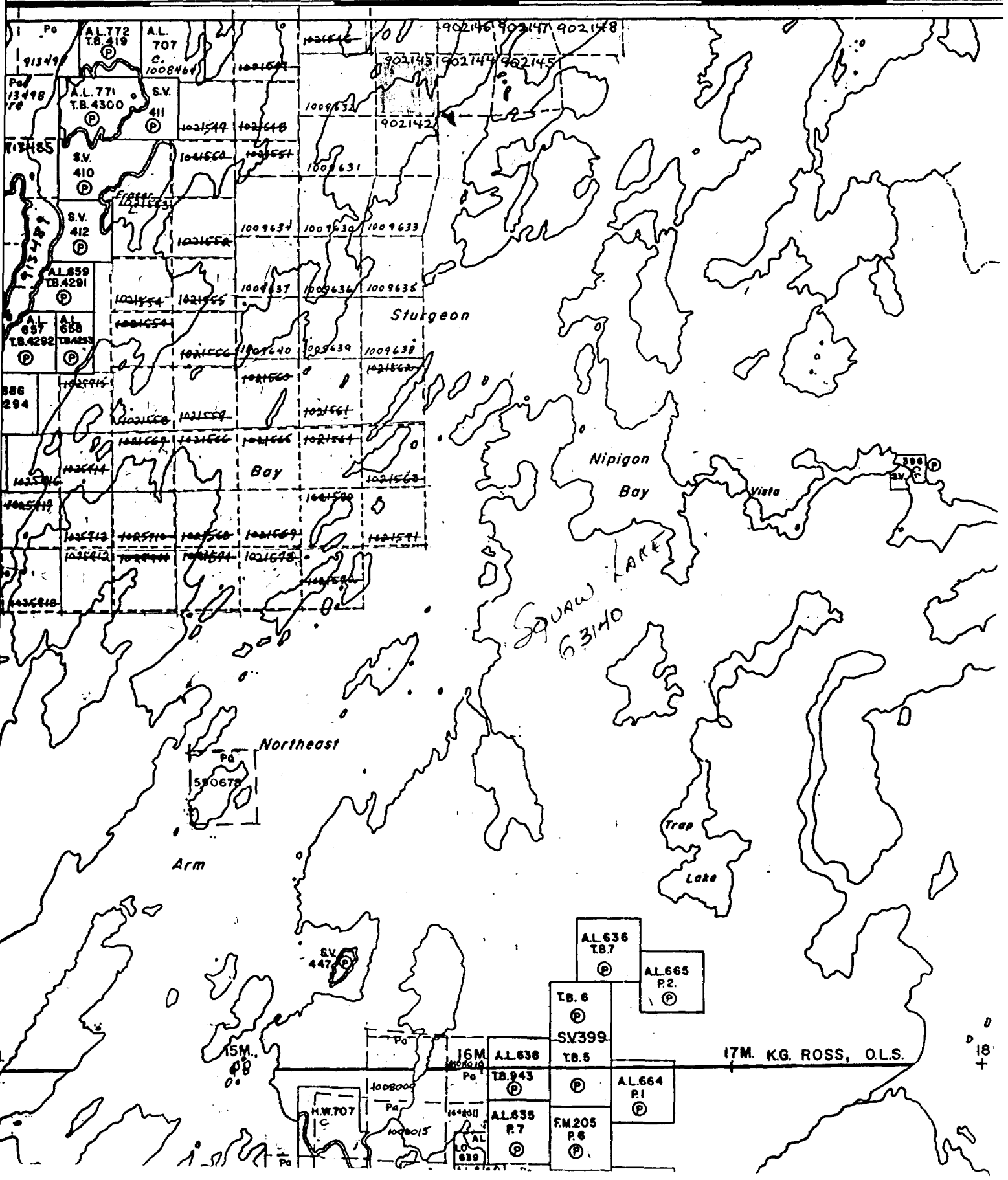
35'
34'

Beckington Lake Area G-2532