



52J02NE0401 40 BECKINGTON LAKE

010

DIAMOND DRILLING

AREA: BECKINGTON LAKE

REPORT NO: 40

WORK PERFORMED FOR: Villeneuve Resources

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

<u>Claim No.</u>	<u>Hole No.</u>	<u>Footage</u>	<u>Date</u>	<u>Note</u>
902131	B-87-3	368'	Dec/87	(1)
	B-87-6	213'	Dec/87	(1)
		2 / 581'		

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

CRAP

VILLENEUVE RESOURCES LTD.

Best claims, Sturgeon Lake

Sheet No. 1 of 4 Hole No. B 87-3

Property
Project No. N.T.S.

Core Size: BQ

Lat. APPROX. 32+82N

Elev.

Dip

-45°

Collared 29 Nov. 1987

Logged by:

Dick Janes

Dep. APPROX. 1+33W

Depth

368 ft.

Bearing

260°

Completed 1 Dec. 1987

ASSAYS

Postage	Rec'y	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	Au									
0	-	Casing and overburden.															
34	-	<u>Felsic intrusive.</u>															
44	-	Greyish, highly silicified. Slight flesh colouration. Both decreasing away from border. Some fractures bleached along edges. Core is fairly broken, sometimes ground.		very weak dissemination of pyrite. A few minor Quartz veins. Fractures generally chloritic with ± pyrite ± carbonate.													
34-39	-86			Chlorite >> Quartz vein, 1/16.	< 1	683	5.0	Tr.									
39-44	-91			2 carb. veins 1/16. Cherty Quartz at contact over approx. 1 in.	< 1	684	5.0	Tr.									
44-257	-	Dark grey green ground mass with light green laths (< 1/40 in.) of feldspar 30-40%, + whitish Crystal aggregates of unidentified min. (< 1/30 in.) approx. 10%.															
54.8-55.3	-	<u>Probable Greenstone Dyke</u>		Pyrite segregations.			10-15										
213-257	-	Frequent short fractures, vary about an inch, filled with carb. 15-20%. Grain size decreasing with depth.		Fractures have lineation, 0°-15° to ca.													

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
OFFICE
NOV 18 1988
RECEIVED

RECEIVED
OCT 27 1988
MINING DIVISION
ONTARIO GEOLOGICAL SURVEY

VILLENEUVE RESOURCES LTD.
Approx. 3.5 km N of camp set up

Great!
where was camp?

Property: Best Claims, Sturgeon Lake

Sheet No. 1 of 5 Hole No. B-87-6

Project No. N.T.S.

Core Size: BQ

Lat.	Elev.	Dip	45°	Collared	Dec. 10/87	Logged by:	Dick Janes and George Giga
Dep.	Depth	Bearing	145 AZ	Completed	Dec. 11/87	ASSAYS	

Footage	Rec'y	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.								
0 - 41.7		Casing and overburden													
41.7 - 75.6		Green grey, fine grained intermediate to mafic volc.		Frequently fractured (<1 ft. interval) yielding irregular veins and stringers of Quartz-carb. > chl.-Py.; width ranging from 1/6-1 1/2", avg. 1/6". infrequent occurrence of reddish black.											
		Moderately sheared Moderately chloritized throughout section. Occasionally occurs as a porphyry (?) with dark green black acicular laths within a fine grained blue grey matrix. Moderate concentration of carbonate throughout core section.		Oxidation assoc. with veins, dissem. Py. present throughout core (<1%) localized within veins and stringers.											
42				Quartz-carb. > chl. - Py. vein, 1/4", 30°.											
50				red brown oxidized Quartz-carb. > chl. Py. vn. 1/4", 30°.											
51				Irregular stringers of Quartz-carb. > chl.											
52				Quartz-carb. > chl. vein, 1", 45°.											
58				Quartz-carb. > chl.-Py. vein, presence of reddish brown oxidation along the fracture.											
68				Ochre yellow oxidation along fracture.											

Goals

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ASSESSMENT FILES
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VILLENEUVE RESOURCES LTD.

Property: Best Claims, Sturgeon Lake

Sheet No. 3 of 5 Hole No. B-87-6

Project No. N.T.S.

Core Size: BQ

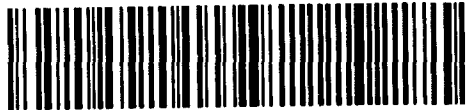
Lat.	Elev.	Dip	Collared	Logged by: Dick Janes and George Giga											
Deb.	Depth	Bearing	Completed	ASSAYS											
Footage	Rec'y	Rock Type/Alteration	Graphic Log	Mineralization/Structure	% Sulfides	Sample No.	Lt.	Au							
85 - 90	95			Quartz-carb. > chl.-Py. vein 1/2", 30°. Irregular stringers of Quartz-carb. > chl. - Py. heavily oxidized. Quartz-carb. > chl. - Py. vein 1/2", 20°, crosscuts irregular stringers of chl..	1	8309	5.0	Tr.							
90 - 95	90			Heavily brecciated, broken core. Broken core, slightly oxidized, appears ochre yellow colored. Quartz-carb. > chl.-Py. vein 2", 40°. < red brown oxidation Dissem. Py. throughout core section. Irregular Quartz-carb. > chl. - Py. vein 3/4", 25°.	2	8310	5.0	Tr.							
95 - 100	97			Irregular Quartz-carb. > chl.- Py. vein, 1", 25°. Irregular stringers Quartz-carb. > Chl.- Py. Irregular Quartz-carb. > chl. - Py. vein; 4", 20°. Highly fractured and brecciated. Irregular Quartz-carb. > chl. - Py. vein 3" 25°. Highly fractured and presence of red black colored oxidation.	2	8311	5.0	.02							
100 - 105	97			Irregular Quartz-carb. > chl. Py. vein, 1", 15°, highly fractured with red black oxidation. Irregular Quartz-	1	8312	5.0	.01							



Assess L1B

Mining Act

Name and P. Address of Recorded Holder LTD.
VILLARNEUVE RESOURCES ENG.
610, 650 WEST GEORGIA, V.



52J02NE0401 40 BECKINGTON LAKE

900

Summary of Work Performance and Distribution of Credits BEC

Total Work Days Cr. claimed 619 604	Mining Claim		Work Days Cr.	F	Description	Number	Days Cr.
	Prefix	Number					
	see	attached list			SCHEDULE "A":	VILLARNEUVE / ASH	
						CLAIMS	

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
- Diamond or other Core drilling
- Land Survey

All the work was performed on Mining Claim(s): J-B-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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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
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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

Date Certified Oct. 11, 1988	Certified by (Signature) Zoran Madon
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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	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing: footage, diameter of core, number and angles of holes.		Work Sketch (as above) in duplicate

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		
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		
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		
ABH	BECKINGTON LAKE PA	902131		
ABH	BECKINGTON LAKE PA	902132		
ABH	BECKINGTON LAKE PA	902133		
ABH	BECKINGTON LAKE PA	902134		
ABH	BECKINGTON LAKE PA	902135		
ABH	BECKINGTON LAKE PA	902136		
ABH	BECKINGTON LAKE PA	902137		
ABH	BECKINGTON LAKE PA	902138		
ABH	BECKINGTON LAKE PA	902139		
ABH	BECKINGTON LAKE PA	902140		
ABH	BECKINGTON LAKE PA	902141		
ABH	SQUAW LAKE PA	902142		
ABH	SQUAW LAKE PA	902143		
ABH	SQUAW LAKE PA	902144		
ABH	SQUAW LAKE PA	902145		
ABH	BECKINGTON LAKE PA	902146		
ABH	BECKINGTON LAKE PA	902147		
ABH	BECKINGTON LAKE PA	902148		
ABH	BECKINGTON LAKE PA	902149		
ABH	BECKINGTON LAKE PA	902150		
ABH	BECKINGTON LAKE PA	902151		
ABH	BECKINGTON LAKE PA	902152		
ABH	BECKINGTON LAKE PA	902153		
ABH	BECKINGTON LAKE PA	902154	0	
ABH	BECKINGTON LAKE PA	911541	8.9	
ABH	BECKINGTON LAKE PA	911546	0	
ABH	BECKINGTON LAKE PA	911547	8.9	
ABH	BECKINGTON LAKE PA	911548	↓	
ABH	BECKINGTON LAKE PA	911551		
ABH	BECKINGTON LAKE PA	911552		
ABH	BECKINGTON LAKE PA	911553		
ABH	BECKINGTON LAKE PA	911554		
ABH	BECKINGTON LAKE PA	911618		
ABH	BECKINGTON LAKE PA	911619		

11/15/88

SCHEDULE "A": VILLENEUVE/ABH CLAIMS

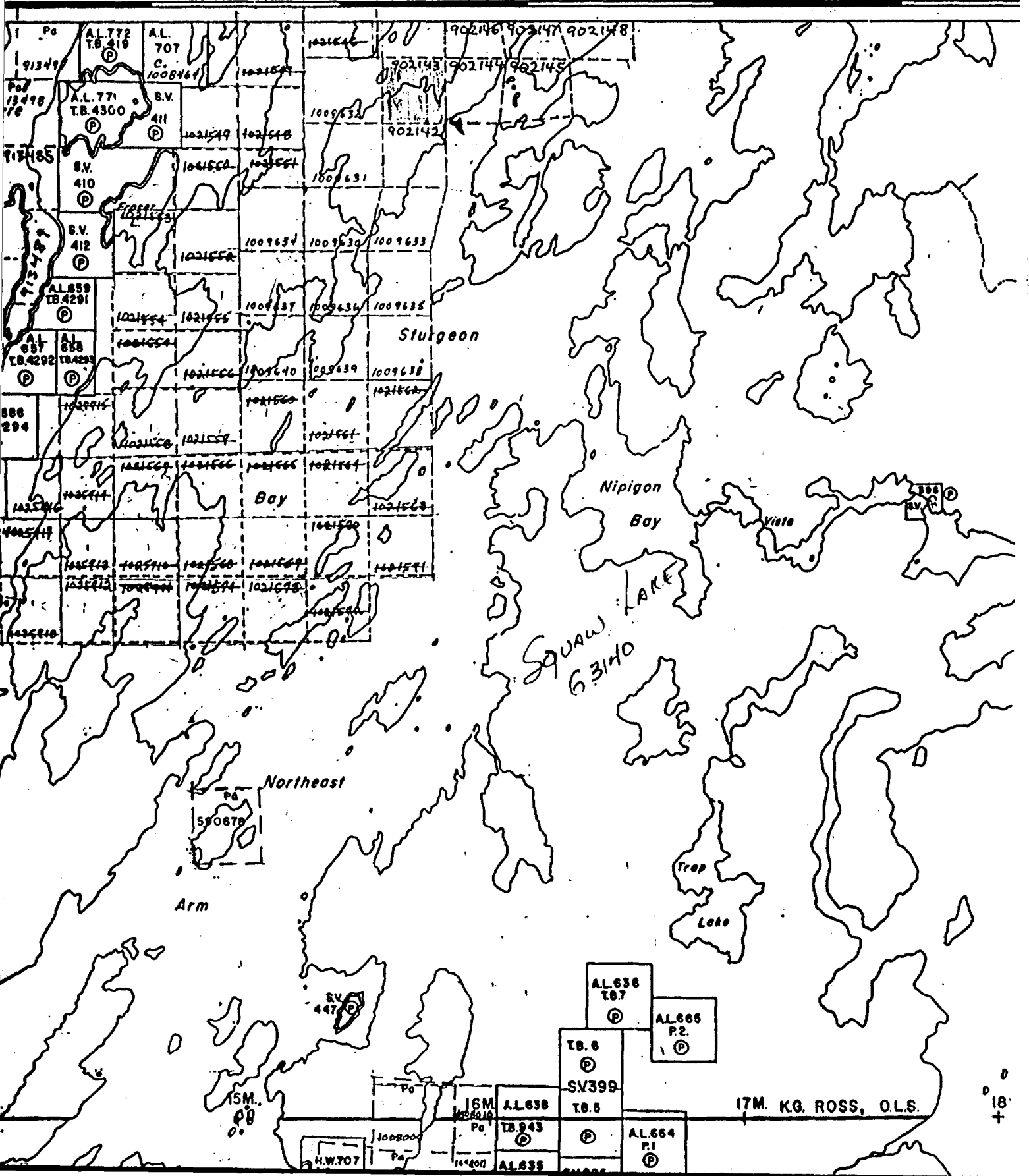
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PROJ NAME	TOWNSHIP	TAG NO	WORK DAYS
ABH	BECKINGTON LAKE	PA 911621	8.9
ABH	BECKINGTON LAKE	PA 911622	↓
ABH	BECKINGTON LAKE	PA 911623	↓
ABH	BECKINGTON LAKE	PA 911624	↓
ABH	BECKINGTON LAKE	PA 911625	14.0
ABH	BECKINGTON LAKE	PA 911626	14.0
ABH	BECKINGTON 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

14

TOTAL: 604 DAYS

Beckington Lake Area G-2532



902131

Claim # TR 19535

36

B87-6
 15' ← cannot see this portion as patented
 JH

500'



HOLE B87-6

COLLARED : DEC. 10, 1987

COMPLETED : DEC. 11, 1987

DIP : -45°

DEPTH : 213'

Scale 1"=200'