



52L11NE0005 19 RICKABY LAKE

010

DIAMOND DRILLING

TOWNSHIP: RICKABY TWP.

REPORT NO: 19

WORK PERFORMED FOR: Burgess Point Resources Inc.

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

<u>Claim No.</u>	<u>Hole No.</u>	<u>Footage</u>	<u>Date</u>	<u>Note</u>
K 952022	GRC-88-06	100.28 M	Oct/88	(1)

NOTES: (1) #W8901.016, filed Mar/89

Co-ords: 230.0 N -1200.0 E  
+30N 12+00W  
Azimuth: 200

DIAMOND DRILL RECORD

Property: BEE LAKE

Dip: 45  
Elevation: .00  
Length: 100.28

Drill Type: JKS 300  
Contractor: W.G. Langley Drilling Ltd.  
Core Size: BQ

Claim No: K952022  
Date Started: Oct. 20, 1988  
Date Completed: Oct. 22, 1988  
Logged by: M.D. Weber  
Date Logged: Oct 22-23, 1988

Purpose: TEST STRATIGRAPHY WEST OF SURFACE GOLD SHOWING

Acid Dip Tests

48.46 40.0  
100.28 34.0

from (m)	to (m)	Description	Sample No.	from (m)	to (m)	Length (m)	AU PPB
.00	12.98	CASING DEPTH					
12.98	15.00	ARKOSE Medium gray, massive, medium to coarse-grained, coarsing downhole. Less than 1% disseminated pyrite. Lower contact distinct at 50 degrees to core axis.	7221	14.97	15.58	.61	12
15.00	29.75	PHYLLITE Medium gray to black, aphanitic to very fine-grained, chloritic, locally vuggy. 5-10% Dark smokey quartz veins to 0.2m wide. Trace pyrite and pyrrhotite disseminated in matrix. Pyrite, pyrrhotite, and trace chalcopyrite visible in quartz veins, to 1%. 15.94 16.49 30% dark smokey quartz veins hosting 1% pyrite, pyrrhotite, and trace chalcopyrite. 19.54 21.95 40-50% interbedded fine-grained medium to dark gray arkose beds to 0.21m wide. Siliceous, hosting trace pyrite and pyrrhotite. 67.5 Bedding contacts locally distinct at 65 degrees to core axis. 23.44 24.96 10-15% non-mineralized, narrow, dark smokey quartz veins	7222 7223 7224 7225 7226 7227 7228 7229 7230 7231	15.94 16.49 17.10 18.35 18.96 22.95 24.96 25.33 25.94 26.43 27.83 29.23	16.49 17.10 18.35 18.96 23.32 25.33 25.94 26.43 27.83 29.75	.55 .61 .70 .61 .37 .37 .61 .49 .34 .52	15 12 7 <5 8 15 <5 20

ONTARIO GEOLOGICAL SURVEY  
ASSESSMENT FILES  
OFFICE  
JAN 26 1989  
RECEIVED

KENORA  
MINING DIV.  
RECEIVED  
JAN 16 1989  
AM 7 8 9 10 11 12 1 2 3 4 5 6 PM



from (m)	to (m)	Description	Sample No.	from (m)	to (m)	Length (m)	AU PPB	
		Contorted, irregular.						
25.94	26.12	5-10% bull white to smokey quartz veins hosting 1% pyrrhotite, trace chalcopyrite.						
29.23	29.75	Interval includes dark smokey quartz vein, non-mineralized, with 3-5% chloritic lenses and stringers.						
29.75	31.36	INTERBEDDED ARKOSE\CONGLOMERATE Arkose green/gray, coarse-grained, foliated, chloritic, with minor interbedded phyllitic lenses. Not mineralized Conglomerate very foliated with loosely packed stretched fragments to 2cm x 4cm Less than 5% very dark narrow smokey quartz veining, irregular, contorted, with no visible mineralization Matrix foliation at 42 degrees to core axis Fragment elongation at 42 degrees to core axis Lower contact weakly distinct at 36 degrees to core axis.						
31.36	38.47	PHYLLITE						
	31.36	32.03	Green-gray, chloritic hosting trace pyrite as fine-grained disseminations and stringers Distinct with contact with underlying darker phyllite.	7232	32.03	32.67	.64	7
				7233	32.67	33.13	.46	8
				7234	34.96	35.75	.79	5
	32.03	34.75	Black, with less than 5% narrow quartz/carbonate stringers/blebs Trace pyrrhotite, pyrite, and chalcopyrite visible in quartz/carbonate blebs and stringers.					
	36.21	38.47	Phyllite as above 31.36 32.03 Matrix foliation at 49 degrees to core axis. Quartz stringer veins dominant in this interval with 10% irregular, contorted mottled to smokey veins throughout interval Nil to trace pyrite visible in veins; majority of veins and phyllite non-mineralized Lower contact weakly distinct at 60 degrees to core axis.					

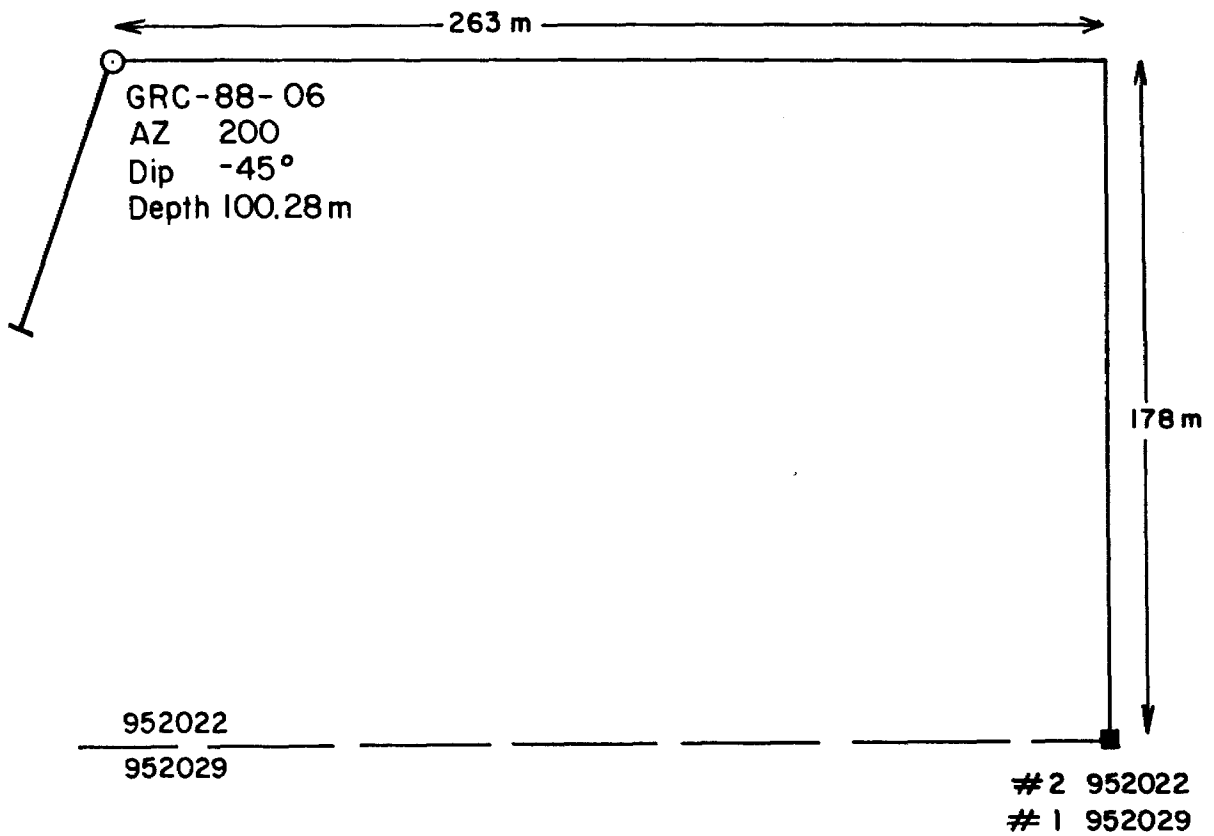
from (m)	to (m)	Description	Sample No.	from (m)	to (m)	Length (m)	AU PPB
38.47	43.31	<p>INTERBEDDED ARKOSE\CONGLOMERATE</p> <p>Equal proportions of arkose and conglomerate. Beds to 1m wide, foliated, weakly distinct to distinct contacts. Arkose fine to coarse-grained, siliceous, chloritic, locally quartzose. Locally graded bedding defines stratigraphic tops uphole. Matrix massive to locally banded. Banding at 50 degrees to core axis. Minor quartz/carbonate stringers/blebs visible. Less than 1% disseminated fine-grained pyrite and pyrrhotite occurs, locally concentrated as stringers. Conglomerate consists of silty to fine-grained arkose matrix, siliceous, chloritic, hosting fragments of varying size and density. Fragment rounded, stretched, varying in size from 1cm x 2cm to 2cm x 6cm in concentrations ranging from 30-50%. Locally, interbedded phyllite and arkose sediments to 0.3m. Less than 1% pyrite and pyrrhotite occurring as fine-grained disseminations in matrix and, fragments, locally concentrated in fragments.</p>	7235	42.00	42.92	.91	<6
43.31	49.96	<p>CONGLOMERATE</p> <p>Matrix dark green, chloritic, foliated, silty to arkose sediments. 50% Rounded, stretched, fragments, namely granitic, other clastics, and volcanic in origin. Fragments large, to 2cm x 5cm. Matrix foliation at 55 degrees to core axis. Minor interbedded dark green, chloritized, phyllite and medium grained arkose. Graded bedding in arkose defines stratigraphic types uphole. Bedding contacts weakly distinct to distinct at 60 degrees to 62 degrees to core axis. Less than 4% pyrite and pyrrhotite as disseminations and stringers. Not locally concentrated in masses as in previous holes.</p>	7236	43.83	44.81	.98	<5

from (m)	to (m)	Description	Sample No.	from (m)	to (m)	Length (m)	AU PPB
49.35	49.96	Matrix becomes predominantly dark green, chloritic phyllite Lower contact weakly distinct at 66 degrees to core axis.					
49.96	55.53	<b>IRON FORMATION</b> Consists of dark green, very chloritic, phyllite and minor intermixed fine-grained sediments interbedded with 7-10% dark gray/black magnetite bands occurring as isolated bands to 0.2m wide. At 52.43 bedding distinct at 72 degrees to core axis. At 54.28 bedding distinct at 62 degrees to core axis. Less than 1% to 1% pyrite occurring as fine-grained disseminations and stringers in both phyllite and magnetite. Mineralization most dominant in irregular mottled quartz veins, less than 5% of unit.	7237 7238 7239 7240	49.99 50.32 50.78 51.51	50.32 50.78 51.51 52.36	.34 .46 .73 .85	12 5 <5 <5
50.08	50.29	Veins and narrow stringers host 5-10% pyrite as stringers and masses.					
54.28	55.53	This section has equal proportions of dark green, chloritized phyllite and dark green, siliceous coarse-grained arkose sediments with 50% rounded quartz grains to 3mm. Graded bedding in arkose defines stratigraphic tops uphole 5% narrow magnetite seams visible in phyllite. Bedding contacts at 55 degrees to 58 degrees to core axis. Trace pyrite and as fine-grained disseminations and stringers.					
55.53	64.31	<b>ARKOSE</b> Dark green, chloritic, siliceous, fine-grained to lighter coarser grained sediments. Graded bedding defines tops uphole. 15% interbedded, locally intermixed, phyllite and conglomerate to 0.2m wide. Foliated with locally distinct bedding contacts. At 56.39, 56 degrees to core axis.	7241 7242 7243 7244 7245 7246 7247 7248	55.53 55.99 56.57 57.18 58.55 60.11 60.66 61.66 62.18	55.99 56.57 57.18 58.55 60.66 61.66 62.18 62.64	.46 .58 .61 .94 .55 1.01 .52 .46	<5 <5 <5 <5 <5 <5 <5 5

from (m)	to (m)	Description	Sample No.	from (m)	to (m)	Length (m)	AU PPB
		Less than 1% to 1% pyrite and pyrrhotite as fine disseminations and locally concentrated as masses occurring predominantly in arkose and minor narrow bull white to mottled quartz veining. Minor contorted quartz/carbonate stringers hosting trace pyrite.	7249	62.64	63.31	.67	<5
			7250	63.31	64.01	.70	<5
59.68	60.05	Distinctive arkose as seen in previous holes. Very closely spaced creamy white quartz stringers, parallel, defining lineation at 45 degrees to core axis. Not mineralized. Lower contact at 60.05 53 degrees to core axis.					
61.75	63.06	Very minor 1 to 1.5cm wide magnetite bands at 59 degrees to core axis hosting trace disseminated pyrite. 25% narrow irregular, contorted smokey to bull white quartz veins hosting less than 1% to 1% pyrite.					
64.31	100.28	CONGLOMERATE					
		Dark green, siliceous, with fine-grained arkose and minor intermixed chloritic phyllite hosting 40-50% fragments including 5% rounded magnetite fragments. Fragments to 2cm x 4cm, being clastic and volcanic in origin. 5% narrow creamy white to mottled smokey quartz veins. Less than 1% to 1% pyrrhotite, pyrite, and trace chalcopyrite occurs as fine-grained disseminations, locally concentrated as stringers and masses.	7251	65.96	66.57	.61	5
			7252	71.63	72.21	.58	34
			7253	72.36	72.85	.49	21
			7254	75.74	76.29	.55	12
			7255	77.94	78.70	.76	47
			7256	81.14	81.99	.85	15
			7257	88.09	89.00	.91	34
			7258	92.38	93.02	.64	9
			7259	97.93	98.85	.91	16
			7260	99.43	100.28	.85	9
84.40	87.20	Interbedded fine-grained, siliceous arkose sediments from 0.2m to 0.7m wide occur locally hosting trace disseminated pyrite. Bedding contacts distinct at 52 degrees to 59 degrees to core axis.					
90.50	91.26	As above 84.40 87.20.					
100.28		END OF HOLE.					

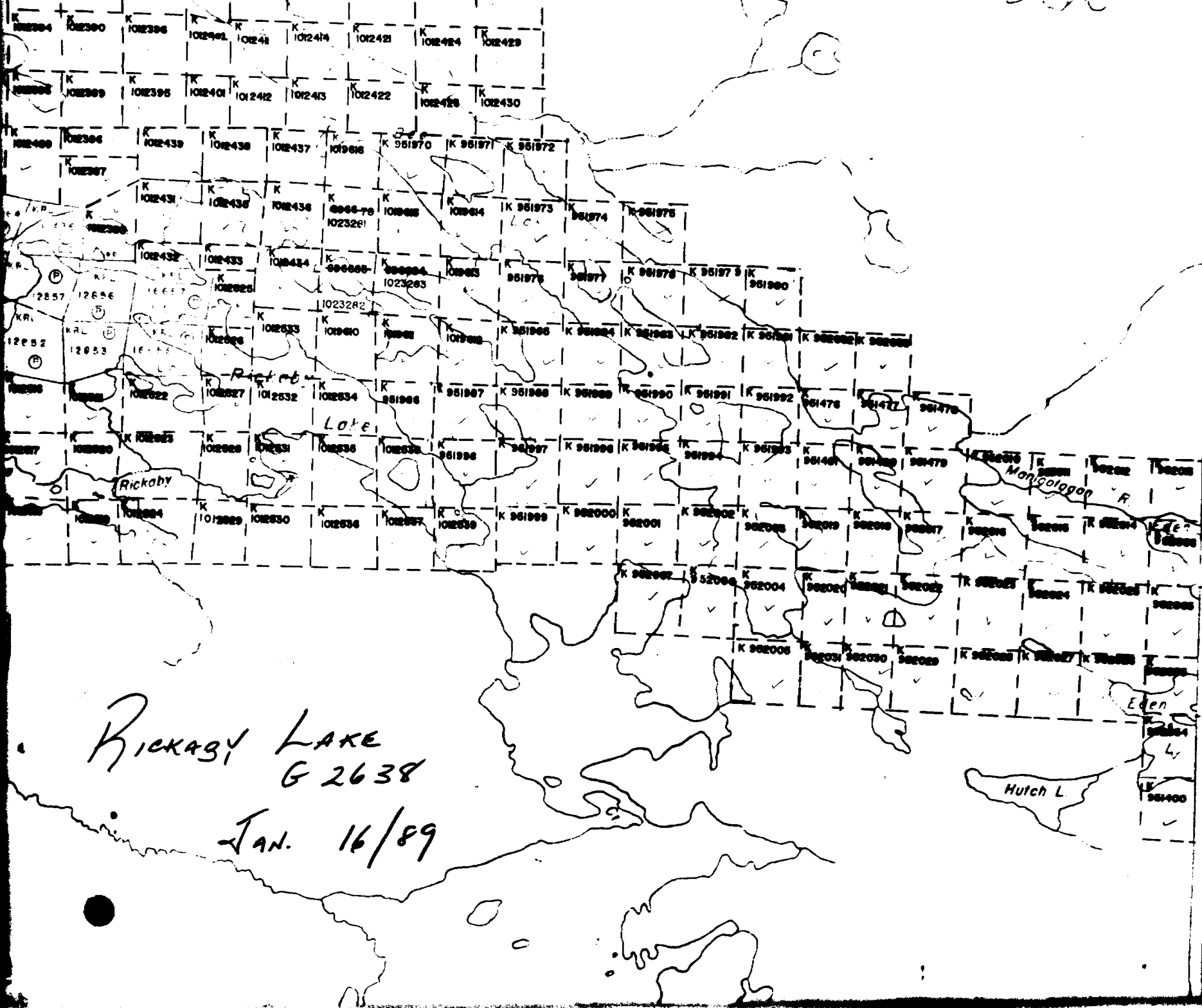
M. W. J. J.

JAN 09 1989



LOCATION OF  
DIAMOND DRILL HOLE  
GRC-88-06

SCALE 1:2000



RICKABY LAKE  
G 2638

JAN. 16/89

Hutch L.

Eden

Mongolian R.

Rickaby

Lake

2857 12656

12852 12653

102384 102385

102386 102387

102388 102389

102390 102391

102392 102393

102394 102395

102396 102397

102398 102399

102400 102401

102402 102403

102404 102405

102406 102407

102408 102409

102432 102433

102434 102435

102436 102437

102438 102439

102440 102441

102442 102443

102444 102445

102446 102447

102448 102449

102450 102451

102452 102453

102454 102455

102456 102457

102458 102459

102460 102461

981972 981973

981974 981975

981976 981977

981978 981979

981980 981981

981982 981983

981984 981985

981986 981987

981988 981989

981990 981991

981992 981993

981994 981995

981996 981997

981998 981999

982000 982001

982002 982003

982004 982005

982006 982007

982008 982009

982010 982011

982012 982013

982014 982015

982016 982017

982018 982019

982020 982021

982022 982023

982024 982025

982026 982027

982028 982029

982030 982031

982032 982033

982034 982035

982036 982037

982038 982039

982040 982041

982042 982043

982044 982045

982046 982047

982048 982049

982050 982051

982052 982053

982054 982055

982056 982057

982058 982059

982060 982061

982062 982063

982064 982065

982066 982067

982068 982069

982070 982071

982072 982073

982074 982075

982076 982077

982078 982079

982080 982081

982082 982083

982084 982085

982086 982087

982088 982089

982090 982091

982092 982093

982094 982095

982096 982097

982098 982099

982100 982101

982102 982103

982104 982105

982106 982107

982108 982109

982110 982111

982112 982113

982114 982115

982116 982117

982118 982119

982120 982121

982122 982123

982124 982125

982126 982127

982128 982129

982130 982131

982132 982133

982134 982135

982136 982137

982138 982139

982140 982141

982142 982143

982144 982145

982146 982147

982148 982149

982150 982151

982152 982153

982154 982155

982156 982157

982158 982159

982160 982161

982162 982163

982164 982165

982166 982167

982168 982169

982170 982171

982172 982173

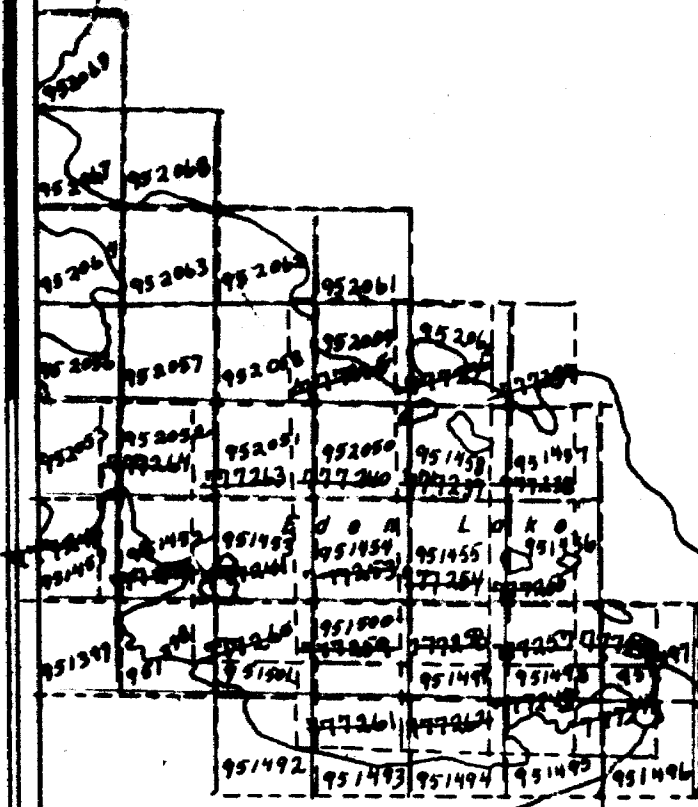
982174 982175

982176 982177

982178 982179

982180 982181





EAGLE LAKE  
 G 2615  
 JAN. 16 / 89

Manigotagan

Kangaroo  
 Lake

973321	973320				
973322	973319	973316	973314	973324	973326
973323	973318	973317	973315	973325	973327
					Midway



Ministry of  
Northern Development  
and Mines

Report  
of Work

RICKABY LAKE G 2638  
RICKABY LAKE G 2616

DOCUM  
W8901



52L11NE005 19 RICKABY LAKE

900

Name and Postal Address of Recorded Holder:

TRUSSARD POINT RESOURCES INC.

#16

1 2044

SUITE 500, 67 RICHMOND ST. WEST, TORONTO, ONT., M5H 1Z5

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.
	Prefix	Number	Work Days Cr.		Prefix	Number	Work Days Cr.		Prefix	Number	Work Days Cr.	
329	K	951496	30	K	952028	15						
		951497	15		952068	15						
		951970	40		952051	40						
		951971	40		951453	34						
		951986	35									
		952007	20									
		952010	15									
		952016	30									

ONTARIO GEOLOGICAL  
ASSESSMENT PROGRAM  
OFFICE  
JAN 26 1989

All the work was performed on Mining Claim(s): K 952022

RECEIVED

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

DRILL : BOYLES JKS 300  
CORE SIZE : BQ  
OPERATOR : W.G. LANGLEY DRILLING LTD.  
49 JAYFIELD RD.  
BRAMPTON, ONTARIO  
L6S 3G3

KENORA  
MINING DIV.  
RECEIVED  
JAN 16 1989  
PM  
7891011 121 23 45 6

PROGRAM  
DURATION : SEPTEMBER 27 to OCTOBER 25, 1988

GEOLOGIST : MIKE WEBER  
DERRY, MICHEWER, BOOTH & WAHL  
410 - 20 RICHMOND ST EAST  
TORONTO, ONTARIO

DDH GRC-88-06  
100.28.m = 329ft.

TOTAL DAYS RECORDED = 329 DAYS

Date of Report: JANUARY 9 '89  
Recorded Holder or Agent (Signature): *[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

IAN TRINDER SUITE 410 - 20 RICHMOND ST EAST TORONTO

MSC 2R9

Date Certified: JANUARY 9 '89  
Certified by (Signature): *[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	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.	Work Sketch (as above) in duplicate
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.	Nil	Nil
Land Survey	Name and address of Ontario land surveyer.		