



52E10SW8310 40 SHOAL LAKE

010

DIAMOND DRILLING

AREA: SHOAL LAKE

REPORT NO: 40

WORK PERFORMED FOR: Golden Rule Resources Ltd.

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

<u>Claim No.</u>	<u>Hole No.</u>	<u>Footage</u>	<u>Date</u>	<u>Note</u>
842066	SL-88-01	¹² 498'	Sept/88	(1)
710781	SL-88-02/ SL-88-03	508' 507'	Sept/88 Sept/88	(1) (1)
		<u>1513'</u>		

NOTES: (1) #W8801.230, filed in Jan/89

#230-88

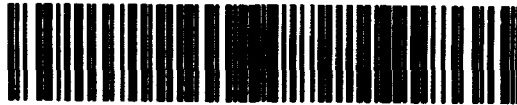
REPORT OF WORK
1988 DRILL PROGRAM
SHOAL LAKE CLAIMS
GLASS TOWNSHIP
KENORA MINING DIVISION
NTS 52E/10

SEPTEMBER 7, 1988

FOR
GOLDEN RULE RESOURCES LTD.
CALGARY, ALBERTA

by
Bruce T. Evans, P. Geol.
#410, 1122 - 4th Street S.W.
Calgary, Alberta
T2R 1M1

KENORA
MINING DIV.
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52E105W8310 40 SHOAL LAKE

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2. Property Location
3. Geology and Previous Work
4. Diamond Drill Program
5. Personnel
6. Results
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APPENDIX 2 Drill Hole Logs

1. Introduction

The Shoal Lake Property consists of 29 contiguous mining claims located at Bag Bay of Shoal Lake. The property overlays the western portion of the Canoe Lake Intrusive.

The objective of the 1988 Diamond Drill program was to test geophysically inferred northeast structures through the Canoe Lake Intrusive for economic gold mineralization.

The claims are adjacent to properties held by Kenora Prospectus and Miners Ltd. (KPM) which cover the Mikado and Cedar Island Mines which were former producers.

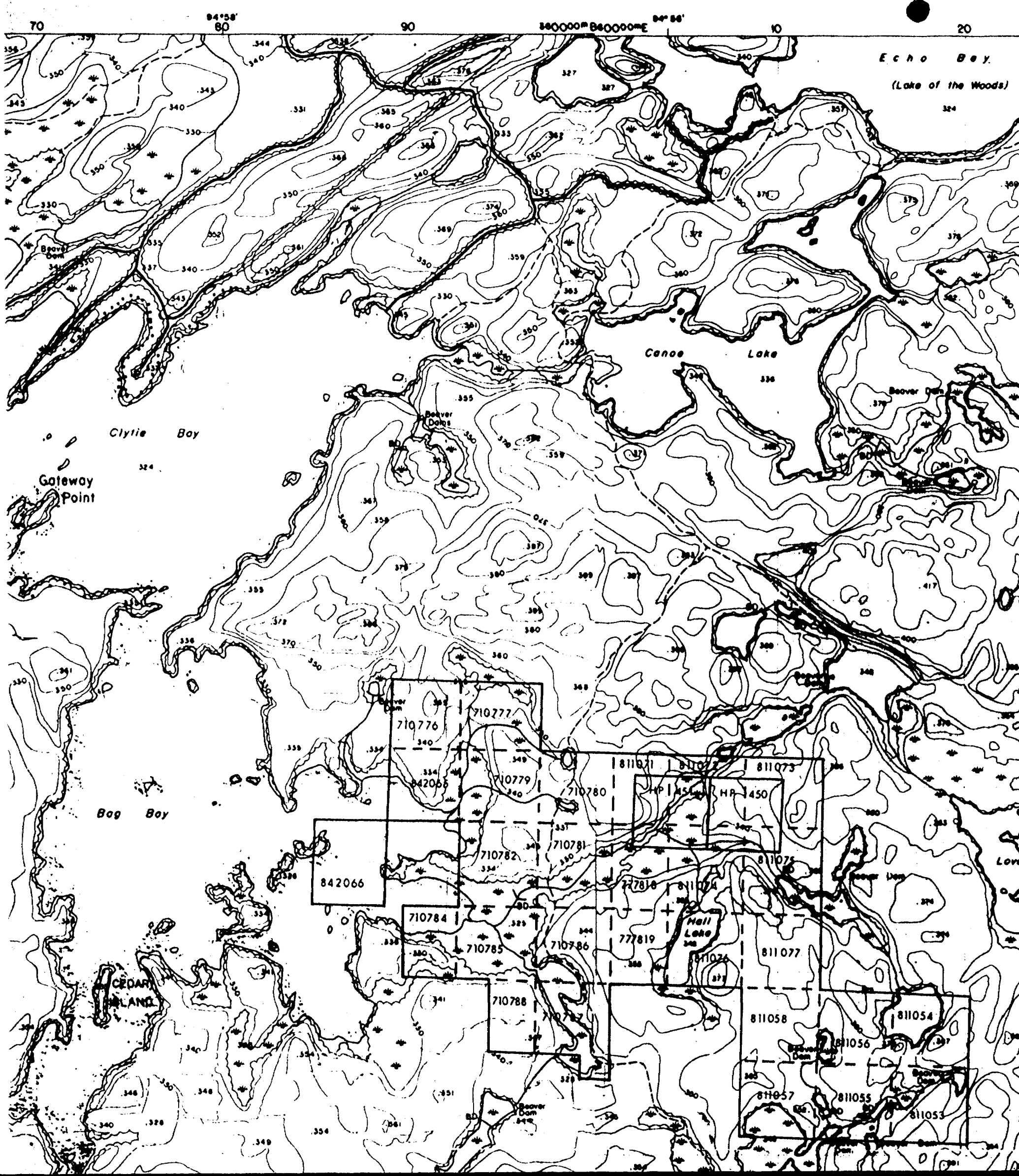
Consolidated Professor's Shoal Lake gold deposit is located five (5) kilometers northwest and is presently under development.

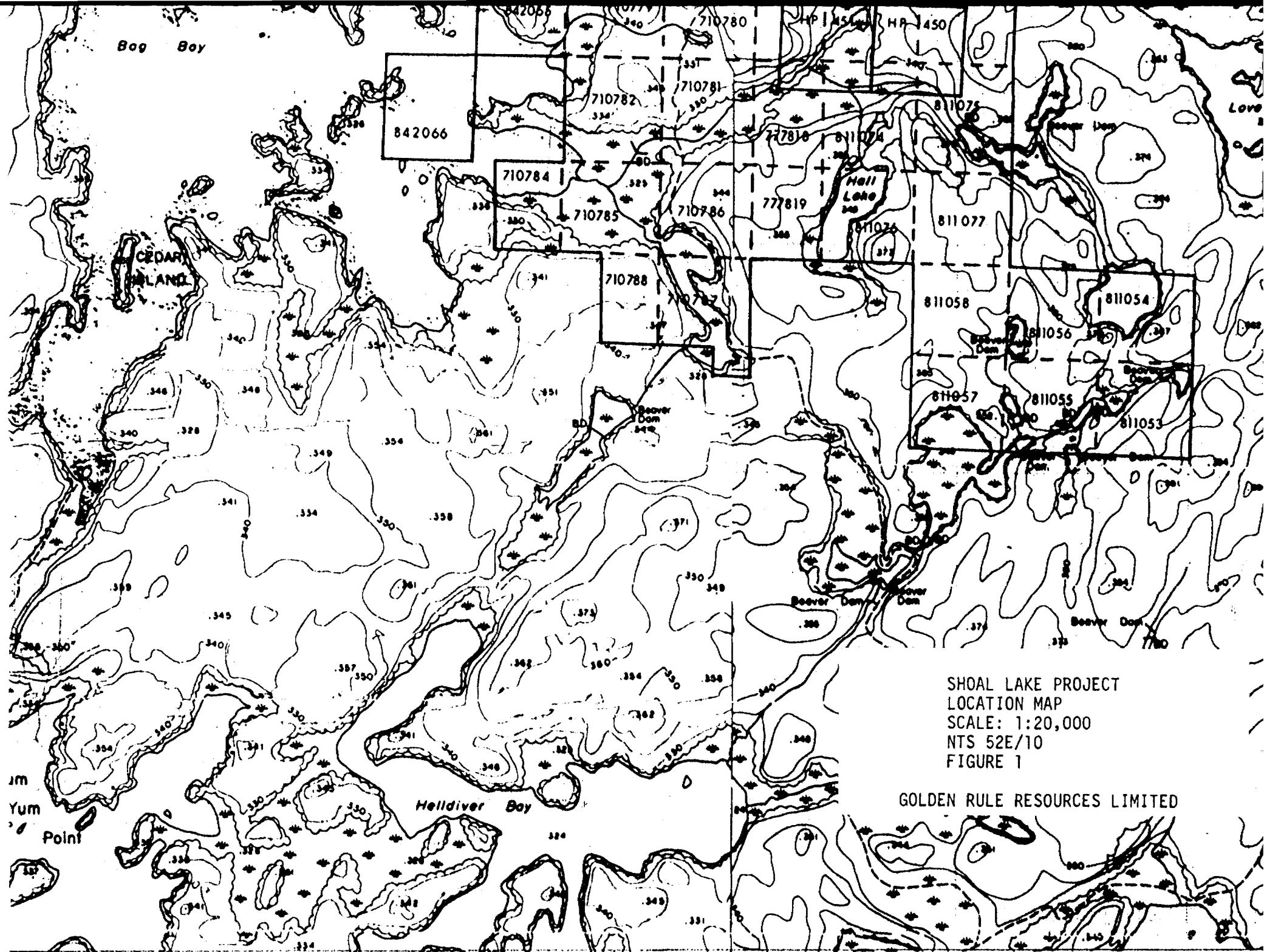
2. Property Location

Thirty-five (35) kilometers west on Highway 17, access is gained by the Rush Bay Road south to Clytie Bay. A bush road from Clytie Bay can be followed south to the property or they can be reached by boat.

3. Geology and Previous Work

The Shoal Lake region underwent extensive exploration for gold during the late 1800's and a number of deposits were discovered near the western contact of the Canoe Lake Stock with northeasterly trending volcanics. The 29 claim block of the present group was then covered by patented claims (D410, D411, 418) on which the patents have now lapsed.





Bag Bay

CEDAR ISLAND

Hell Lake

Helldiver Bay

Yum Point

SHOAL LAKE PROJECT
LOCATION MAP
SCALE: 1:20,000
NTS 52E/10
FIGURE 1

GOLDEN RULE RESOURCES LIMITED

A prospect called the Bullion Mine appears to have been located on the present claims. The two claim groups south west of Bag Bay was covered by patented claim D232.

The Mikado Mine located on patent D200, one kilometre southwest of the claims was the most productive gold deposit in this portion of Shoal Lake.

It is believed that the gold occurrences along the western margin of the Canoe Lake Stock are related to the intrusion of the stock. Three past producers namely Cedar Island (Cornucopia), Mikado and Olympia are located near the contact. These deposits are primarily hosted by quartz veins within altered volcanics. The veins carry pyrite, chalcopyrite, molybdenite and native gold. Two occurrences are located within the Canoe Lake Stock itself namely the Crown Point and the Tycoon.

On the present claims, exploration is intended to locate shear or fracture zones within the Canoe Lake Stock itself and near its contact with the surrounding volcanic rocks.

The assessment files do not contain any records of work carried out on these claims with the exception of the two claim southern group where Denison did ground geophysics in 1980.

4. Diamond Drill Program

Three Diamond Drill holes were completed for a total of 1,513 feet (461.16 m) of BQ size core drilling. Drill holes were targeted to test geophysically inferred northeast trending fault/shear structures. The location of drill holes SL-88-01, SL-88-02 and SL-88-03 are in Appendix 1 and drill logs in Appendix 2.

The drill used for this program was a JKS Super 300. Rig transport was by barge off of Shoal Lake and by skidder/tractor on land.

Drill core is stored at Gold Point Farm near Machin Point.

5. Personnel

Project Supervisor	Bruce T. Evans, P. Geol. 120 Strathdale Close S.W. Calgary, Alberta T3H 2K4
Geologist	Micheal P. Komarevich 3715 Richmond Road S.W. Calgary, Alberta
Geologist	Robert M. Gerhardt P. O. Box 568 Kipling, Saskatchewan S7H 5M3
Drill Contractor	CAN WEST Diamond Drilling 926-A Alloy Drive Thunder Bay, Ontario P7B 6A4

6. Results

Intersected in all three drill holes were granitic rocks of the Canoe Lake Intrusive. Evident in all three drill holes were the targeted shear structures. Shear structures were typified by a broad deformation and silicification of the host wall rock and by a minor increase (to 3%) in fine pyrite content.

Core recovery was 100% throughout.

7. Conclusions and Recommendations

The diamond drill program confirmed the validity of the interpreted shear structures. Geological mapping completed with topography mapping demonstrates that shear structures occupy topographic "lows" and as well they demonstrate a weak EM signature.

Assays from split core samples are still pending therefore no determination of gold content can be made.

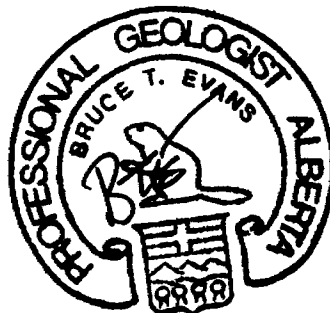
Recommended exploration of the property is continued structural interpretation for shear and cross type structures. To assist structural interpretation, detail geological mapping and geophysics (MAG and VLF) is recommended.

Respectfully submitted,



BRUCE T. EVANS, P. Geol.

September 7, 1988



CERTIFICATE

I, Bruce Thomas Evans, of the City of Calgary, Province of Alberta, residing at 120 Strathdale Close S.W., do hereby certify that:

1. I am a Senior Exploration Geologist with for the firm Golden Rule Resources Ltd. with offices at #410, 1122 - 4 Street, SW., Calgary, Alberta.
2. I am a graduate of Queen's University, B.Sc. (Hons.) Geology (1982) and have practiced my profession continuously since graduation.
3. I am a member in good standing of the Association of Professional Engineers, Geologists and Geophysicists of Alberta.
4. I personally directed the exploration work carried out on the Shoal Lake claims during 1988.

DATED at Calgary, Alberta this 7th day of September, 1988.

Respectfully submitted,

B. T. Evans, P. Geol.

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID OF DRILLHOLE/TRaverse NAME AND NUMBER	SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME DAY	HR	MIN	APT	GEOLOGGED BY	YR COMPLETED	MON	DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F																																																													
I	DEN	6	BOS	DH				21	09	01		MPK	1980	03		CAN WEST DRILLING	0.00	M																																																													
I	PRJ																																																																														
S		000		0.00	0.91			320.00		-45.00									326.00																																																												
U	FLAG	FROM	TO	RECOVERY	T _{max}	T _{min}	ROCK-SOL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE	STRUCT	STRIKE	DIP	ALTERATION & MINERALIZATION	DEFAULT SUITES	SUMMARY																																																													
L																																																																															
A																																																																															
F																																																																															
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
S	001		0.00		63.40			320.00		-48.00																																																																					
S	002		63.40		151.79			320.00		-49.00																																																																					
P		0.00	0.91					GRNT																																																																							
L								BIQZ2MCF046																																																																							
RDES		0.00	0.91					OVER																																																																							
RDES		0.00	0.91					Overburden and casing																																																																							
P		0.91	3.85					GRNT																																																																							
L								TAPFKF4EQ																																																																							
RDES		0.91	3.85					Granite (GRNT) light tan, gray, medium coarse x, equigranular and weakly foliated @ 55-60° TCA, relatively fresh looking. Composition: 35-40% K-feldspar as antedial to subhedral phenocrysts and as interstitial matrix, 25-30% Biotite as subhedral to euhedral phenocrysts, 20% Quartz as euhedral to subhedral patches throughout the matrix, 10% plagioclase as subhedral phenocrysts, trace to 1% microcrystalline carbonates, local moderate brecciation of the K-feldspar, 1% disseminated pyrite cubes 2mm which often occur along fractures. Fractures occur @ 35-40° TCA, zones with a light green hue from chlorite and epidote occur locally and are often associated with carbonate micaceous.																																																																							
NFOL		1.72	1.73					XGRNT					SF		35																																																																
NFOL		3.00	3.01					XGRNT					FO		55																																																																
E		3.85						GRNTCB1																																																																							
L																																																																															
RDES		3.85						Granite (GRNT) same as above except this unit has been weakly altered, biotite partially altered to chlorite with chlorite blots making up 20% of the matrix and biotite 10%, microcrystalline carbonate content increases to 2%, the zones with a light green hue also increase, fracture content increases downhole with fractures @ 50-60° TCA, the unit no longer looks fresh as a result of the alteration. Carbonate content increases to 10-15% with depth and occurs as nodules and matrix.																																																																							
NFOL		6.26	6.27					XGRNT					SF		50																																																																
NFOL		7.20	7.21					XGRNT					SF		45																																																																
NFOL		7.86	7.87					XGRNT					FO		55																																																																

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Main data table with columns for KEY, FLAG, FORMAT VERSION, H/T TYPE, ID of DRILLHOLE/TRaverse NAME AND NUMBER, SIZE OF CORE OR HOLE, YR, MON, DATE AND TIME, GEOLOGGED BY, COMPLETED MON, DAY, COMMENT / REMARK, GRID AZIMUTH, UNITS M/F. Includes handwritten entries for rock types like GRNT, XGRNT and various measurements.

Identity Data
Survey Data
Upper Tier
Lower Tier
Geodata
Assay Data
F-Entry
GRAPHIC

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Header row for the main data table with columns: KEY, FLAG, FORMAT VERSION, H/T TYPE, ID of DRILLHOLE/TRaverse NAME AND NUMBER, SIZE OF CORE OR HOLE, YR, MON, DATE AND TIME, GEOLOGGED BY, COMPLETED MON, DAY, COMMENT / REMARK, GRID AZIMUTH, UNITS M/F.

Header row for the second table with columns: KEY, TURN G.P.T. 000=Collar, FROM, TO, F-S, O, AZM, CLOCKWISE FROM TRUE N, V-ANG, NEG IF DOWN, STATION, OFFSET, NEG IF LEFT, NORTHING, NEG IF SOUTH, EASTING, NEG IF WEST, ELEVATION, NEG IF SUB-SEA.

Header row for the third table with columns: U, FLAG, FROM, TO, RECOVERY, TMOO, MTS, ROCK-SOIL, TYPIFY-MAT, QALMAT, TEXTURES, GRAIN COUNT, FRACTURE COUNT, STRUC, STRIKE, DIP, ALTERATION & MINERALIZATION DEFAULT SUITES, SUMMARY.

Header row for the fourth table with columns: L, FROM, TO, RECOVERY, Sample Serial No., R OD, ENV, RTQ, COLOUR, QMz, TXz, S, Rn, S, O/C, H, Im, L, SI, Tz, STRUC, AZM, DIP, KF, MU, CL, EP, ME, Hw Amt, PR, MO, SL, Hw Amt, M1, M2.

Table rows 1-4: PFOL 8.85 8.86 XGRNT HF 60; MFOL 13.42 13.43 XGRNT HF 50; MFOL 13.66 13.67 XGRNT VC 40; MFOL 14.71 14.77 XGRNT VC 35.

Table rows 5-6: D 14.75 25.28 XGRNT; L RDES 14.75 25.28 Granite (GRNT) same as above except: this unit is strongly hematized, the alteration of the biotite to chlorite is complete with only rare small traces of biotite visible...

Table rows 7-8: MFOL 18.85 19.25 XGRNT FS 50; MFOL 21.62 21.87 XGRNT FS 50.

Table rows 9-10: P 25.28 74.30 GRNT PFQZ3MCF046 P2 D) SA; L AGI KF3 H2 D1; RDES 25.28 74.30 Altered Granite (GRNT) light gray with a light green hue medium to coarse stn. w. calc. foliated @ 40-50° TCA. Composition is 25% quartz as anhedral...

Table rows 11-12: D 25.28 45.70 2GRNT SA; L RDES 25.28 45.70 Granite (GRNT) same as above unit starting @ 25.28 m except: this unit is strongly hematized throughout, saussureite content is down to 2-3%, this unit makes up 20% of the principal entry and grades in and out irregularly.

Table rows 13-16: MFOL 25.50 25.51 XGRNT S1 15; MFOL 29.27 29.57 XGRNT FS 40; MFOL 36.50 36.51 XGRNT FO 50; MFOL 39.49 39.50 XGRNT FO 50; MFOL 43.77 43.78 XGRNT FO 50.

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GRAPHIC

Main data table with columns for KEY, FLAG, FORMAT VERSION, H/T TYPE, ID OF DRILLHOLE/TRVERSE NAME AND NUMBER, SIZE OF CORE OR HOLE, YR, MON, DATE AND TIME, GEOLOGGED BY, ED BY, YR, COMPLETED, COMMENT/REMARK, GRID AZIMUTH, UNITS. Includes handwritten entries for GRNT, MFOL, and RDES with detailed geological descriptions.

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven 0 = Alpha O I or i = Alpha I z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID OF DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME DAY HR MIN APT	GEOLOGGED BY	ED BY	YR	MON	DAY	COMPLETED	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	D E N	6 B 0 5		SL-20-01													014

Survey Data

KEY	TURN G PT. 000=Collar	FROM	TO	F-S	O	AZM	CLOCKWISE FROM TRUE N	V-ANG	NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB-SEA
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Upper Tier

U	FLAG	FROM	TO	RECOVERY	T _{MOD}	Mix	ROCK-SOIL	TYPIFY-MAT T _{M1}	T _{M2}	QALMAT QM1	TEXTURES TX1	TX2	GRAIN F ₄	Cl	%C	MP	FRACTURE COUNT	1	2	T	STRUC ID	STRIKE AZM	DIP TO RPH	QZ	BI	ALTERATION & MINERALIZATION	DEFAULT SUITES	GL	CP	GL	PR	MO	SL	5A	M1	M2
---	------	------	----	----------	------------------	-----	-----------	----------------------------	-----------------	------------	--------------	-----	----------------------	----	----	----	----------------	---	---	---	----------	------------	------------	----	----	-----------------------------	----------------	----	----	----	----	----	----	----	----	----

Lower Tier

L	FROM	TO	RQD	ENV	RTO	LC	COLOUR	TM1	QM2	TX3	TX4	Sr	Rn	Sh	O/C	IS	IM	K	ZI	T2	STRUC ID	AZM	DIP TO RPH	KF	MU	CL	EP	HE	SE	PR	MO	SL	5A	M1	M2
---	------	----	-----	-----	-----	----	--------	-----	-----	-----	-----	----	----	----	-----	----	----	---	----	----	----------	-----	------------	----	----	----	----	----	----	----	----	----	----	----	----

Assay Data

A	FROM	TO	RECOVERY	Sample Serial No.
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F-Entry

F	FROM	TO	RECOVERY	Sample Serial No.
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GRAPHIC

M	FOL	75.35	75.36		XGRNT								VC		63																							
M	FOL	75.70	75.70		XGRNT								FO		50																							
M	FOL	76.23	76.24		XGRNT								VC		75																							
M	FOL	78.54	78.55		XGRNT								FO		45																							
M	FOL	78.66	78.67		XGRNT								VC		30																							
M	FOL	79.11	79.12		XGRNT								UC		60																							
M	FOL	80.74	80.75		XGRNT								FO		55																							
M	FOL	81.63	81.64		XGRNT								VC		25																							

D		85.86	89.39		XGRNT																																					
L																																										
R	DES	85.86	89.39					Altered and Microfractured Granite same as above unit starting @ 74.30m except this unit is strongly hematized, this unit makes up 50% of the entry and grades in and out irregularly.																																		

N		83.66	83.71		QZVN			CBQZBFMVG25					U	CI																											
L								AGCLEP1					D	CI																											
R	DES	83.66	83.71					Quartz Vein (QZVN) translucent light gray with green patches, fine xln with medium xln amorphous blebs, rare large veins up to 7cm, composition is 70-80% translucent gray quartz supporting 10-15% epidote blebs, 10% chlorite blebs and 45% chlorite blebs. Contacts are highly irregular to 55° TCA.																																	

M	FOL	87.03	87.30		XGRNT								FS		57																							
M	FOL	89.44	89.45		XGRNT								VR		35																							

P		90.43	90.66		SHGR			QZCL2FMVG24					U	CI																										
L								76FFEP2FO1					D	CI																										
R	DES	90.43	90.66					Sheared Granite (SHGR) light green, fine to medium xln, locally luggy 5-7% strongly foliated @ 25° TCA, composition is 20% chlorite and 20% epidote along shear planes and locally supporting quartz fragments, 30-40% quartz as blebs and fragments 10-15% dominant Feldspar as phenocrysts and in matrix non mineralized, trace to 2% sericite phenocrysts.																																

P		90.66	95.13		GRNT			KFQZ3MCF036																															
L								AGPFCL2																															
R	DES	90.66	95.13					Altered and Microfractured Granite light/medium gray/green, medium to coarse xln, weakly foliated locally @ 45-50° TCA, composition is 30-35% quartz as large translucent gray phenocrysts and fragments, 15-20% chlorite																															

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data
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Assay Data
F-Entry
GRAPHIC

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME DAY	MIN	APT	BY	GEOLOGGED ED BY	YR	COMPLETED MON	DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DE N	6 B 0 5		SL-88-01														05

KEY	TURN G.P.T. 000=Collar	FROM	TO	F-S	O	AZM	CLOCKWISE FROM TRUE N	V-ANG	NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB-SEA
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U	FLAG	FROM	TO	RECOVERY	T _{wood} MIX	ROCK-SOIL	TYPIFY-MAT TM1	QALMAT QM1	TEXTURES TX1 TX2	GRAIN CL C MP	FRACTURE COUNT 1 2	STRUC 1 ID	STRIKE AZ M	DIP TO R/PPT	GZ BI	ALTERATION & MINERALIZATION DEFAULT SUITES				SUMMARY F1 F2
L				RQD	FW MEM	ENV	RTO	L C COLOUR	TM3	OM3	TX1 TX4	SH Rn SH OC	H I Im A LI	T2 STRUC 2 ID	AZM	DIP TO R/PPT	KF MU CL EP HE	Hw Amt PR MO SL Hw Amt M1 M2		

A		FROM	TO	RECOVERY	Sample Serial No.
---	--	------	----	----------	-------------------

F		FROM	TO
---	--	------	----

1 altered from biotite as phenocrysts and in matrix, 15-28% K-spar as large blobs and matrix, 5-10% plagioclase phenocryst associated with 5-10% saussurite altered from the plagioclase, saussurite content decreases with depth, 5% epidote which decreases with depth, 1-2% disseminated pyrite cubes throughout, trace to 1% chalcopyrite locally, moderately hematized locally. The unit is moderately fractured to microfractured locally with carbonate filling the fractures, 3-5% carbonate throughout, fractures predominantly occur @ 40° TCA.

NFOL	91.20	91.45	XGRNT		FS	40
NFOL	92.25	92.26	XGRNT		FO	40
NFOL	93.20	93.40	XGRNT		FS	40

E	95.13	101.60	GRNT	RFQZ3		
---	-------	--------	------	-------	--	--

L RDES 95.13 101.60 Altered and microfractured granite (GRNT) same as above unit 90.66-95.13 except a quartz content is reduced to 25-30%, epidote is no longer present, K-spar content increases to 25-35% locally. Fracture intensity decreases with depth. Contacts are gradational.

NFOL	96.84	96.95	XGRNT		FO	40
NFOL	98.41	98.42	XGRNT		FO	40
NFOL	100.10	100.11	XGRNT		FO	50
NFOL	101.05	101.06	XGRNT		VC	30

P	101.60	119.64	GRNT	RIQZ34CFQ46		K+ D/D
---	--------	--------	------	-------------	--	--------

L RDES 101.60 119.64 Granite (GRNT) tan/gray, medium to coarse clin, equigranular, weakly foliated @ 50° TCA. Composition: 25% quartz as medium crystalline translucent gray blobs throughout the matrix, 30-40% K-spar as amorphous blobs and as matrix, 5-10% biotite phenocrysts, 10-15% chlorite phenocryst altered from the biotite, 5-10% plagioclase phenocrysts, 1-4% microcrystalline carbonates, trace chalcopyrite, 1% finely disseminated pyrite. Upper Contact is gradational.

NFOL	105.61	105.62	XGRNT		VC	55
NFOL	107.56	107.57	XGRNT		FO	50
NFOL	110.27	110.28	XGRNT		FO	50
NFOL	110.45	110.80	XGRNT		FS	50

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F-Entry
GRAPHIC

KEY		FLAG			FORMAT VERSION		H/T TYPE		ID OF DRILLHOLE/TRAVERSE NAME AND NUMBER								SIZE OF CORE OR HOLE		YR MON		DATE AND TIME				GEOLOGGED ED BY		COMPLETED			COMMENT / REMARK								GRID AZIMUTH		UNITS	
I		D E N G			6 B 0 5				SL-ØØ-01																															06	
I		P R J																																							
S		TURN GPT. 000=Collar		FROM		TO		F-S		O		AZM		CLOCKWISE FROM TRUE N		V-ANG		NEG IF DOWN		STATION				OFFSET		NEG IF LEFT		NORTHING		NEG IF SOUTH		EASTING		NEG IF WEST		ELEVATION		NEG IF SUB-SEA			
U				FROM		TO		RECOVERY		T _{MOD} MIX		ROCK-SOIL		TIPIFY-MAT T _{M1} T _{M2}		QALMAT QM ₁ QM ₂		TEXTURES TX ₁ TX ₂		GRAIN F ₁ C ₁ MP		FRACTURE COUNT 1 2		STRUCT ID		STRIKE AZ M		DIP TO RHM		ALTERATION & MINERALIZATION		DEFAULT SUITES		SUMMARY F ₁ F ₂							
L				FROM		TO		RECOVERY		RQD		ENV		RTQ		COLOUR		TM ₃		OM ₂		TX ₃ TX ₄		SR RN SH OC		K L M R S I		T ₂ STRUCT ID		AZM		DIP TO RHM		KF MU CL EP HE		Hw Amt PR MO SL Hw Amt M1 M2					
A				FROM		TO		RECOVERY		Sample Serial No.																															
F				FROM		TO		RECOVERY																																	
(D)		11	3	2	9	11	3	7	5	XGRNT		QZ6																							D=	D/D	SA				
(L)											FF2																						D2	D1							
(RDES)		11	3	2	9	11	3	7	5	Quartz Flooded Granite (GRNT) same as above unit starting @ 101.60 except, it has been flooded with quartz and locally altered changing its composition to 50-60% massive quartz, 10-30% feldspars accompanied with 10% gausseil altered from the feldspars, 15% chlorite altered from the biotite with 1-3% remnant biotite, 2.5% microveined & disseminated carbonates, 1.2% disseminated cubes of pyrite, trace chalcopyrite contacts are gradational.																															
(MFOL)		11	3	5	9	11	3	6	0	XGRNT														VC			45														
(D)		11	4	7	4	11	5	2	5	XGRNT		QZ6																							D+						
(L)											FF2																														
(RDES)		11	4	7	4	11	5	2	5	Quartz Flooded Granite (GRNT) same as above interval 113.29-113.75m except, the pyrite content ranges from 1-3% locally. Contacts are gradational.																															
(MFOL)		11	6	3	0	11	6	3	1	XGRNT															FO				50												
(E)		11	8	6	4	1	5	1	7	9	XGRNT																														
(L)																																									
(RDES)		11	8	6	4	1	5	1	7	9	Granite (GRNT) same as interval 101.60-118.64m except, this unit is lighter in color with a slight bleached appearance, quartz content increases to 20-35%																														
(MFOL)		11	9	0	0	11	9	0	1	XGRNT															FO				50												
(M)		11	9	5	0	12	3	1	0	XGRNT																										D+D+					
(L)																																									
(RDES)		11	9	5	0	12	3	1	0	Quartz Flooded Granite (GRNT) same as above interval 113.29-113.75 except: quartz content ranges from 40-60% as the zone grades in and out, both pyrite and chalcopyrite contents ranges from 1-3% and are located along the margins of carbonate veins as well as being disseminated, contacts are gradational																															
(MFOL)		12	1	5	0	12	1	5	1	XGRNT															VC				40												
(MFOL)		12	3	3	0	12	3	3	1	XGRNT															FO				50												
(M)		12	6	9	4	12	7	2	2	XGRNT																										D+D+					
(RDES)		12	6	9	4	12	7	2	2	Quartz Flooded Granite (GRNT) same as above interval 119.50-123.10, contacts are gradational																															
(MFOL)		12	7	8	6	12	7	8	6	XGRNT															FO				50												

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data
Survey Data
Upper Tier
Lower Tier
GeoData
Assay Data
F-Entry
GRAPHIC

KEY	FLAG	FORMAT VERSION	M/T TYPE	ID OF DRILLHOLE/TRaverse NAME AND NUMBER	SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME DAY HR MIN APT	GEOLOGGED BY	ED BY	YR	COMPLETED MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F																		
I	D E N	5 B 0 5		SL-EE-01											07																		
I	P I R J																																
S	KEY	TURN G.P.T. 000=Collar	FROM	TO	F-S	O	AZM	CLOCKWISE FROM TRUE N	V-ANG	NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB-SEA														
U	FLAG	FROM	TO	RECOVERY	T _{WOOD} MIX	ROCK-SOIL	TYPIFY-MAT T _{M1}	QAL-MAT Q _{M1}	TEXTURES T _{X1}	GRAIN CR ₁ C ₁ MP	FRACTURE COUNT	STRUC ₁ T ₁	STRIKE AZM	DIP °	ALTERATION & MINERALIZATION	DEFAULT SUITES	GL	YY	SUMMARY														
L					RQD	ENV	RTO	LC Colour	T _{M3}	Q _{M2}	T _{X3}	T _{X4}	SH Rn	SH Oc	IS	Im	N	SI	T ₂ STRUC ₂ T ₂	AZM	DIP °	KF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																												
F		FROM	TO																														
D		129.10	130.70		XGRNT													D+Df															
L																																	
RDES		129.10	130.70		Quartz Flooded Granite (GRNT) same as above interval 119.50-123.10 m, contacts are gradational.																												
MFOL		130.27	130.28		XGRNT													VC 50															
MFOL		131.40	131.41		XGRNT													FC 50															
D		132.90	133.58		XGRNT													D+Df															
L																																	
RDES		132.90	133.58		Quartz Flooded Granite (GRNT) same as above interval 119.50-123.10 m, contacts are gradational.																												
D		133.97	134.59		XGRNT																												
L																																	
RDES		133.97	134.59		Quartz Flooded Granite (GRNT) same as above interval 119.50-123.10 m, contacts are gradational.																												
MFOL		134.35	134.36		XGRNT?													VC 25															
D		136.40	137.55		XGRNT																												
L																																	
RDES		136.40	137.55		Quartz Flooded Granite (GRNT) same as above interval 119.50-123.10 m, contacts are gradational.																												
M		136.50	136.60		XQZVN CLQZSF1													D+Df															
L					9A1 CB5 D L1 25																												
RDES		136.50	136.60		Quartz Carbonate Vein pale gray, fine km throughout, composition: 45-55% quartz, 45-55% carbonate, 10% chlorite stringers, trace to 1% pyrite and chalcopyrite. upper contact is gradual, lower contact is highly irregular @ 25° FCA																												
MFOL		137.10	137.11		XGRNT													VC 40															
D		139.02	139.44		XGRNT																												
L																																	
RDES		139.02	140.44		Quartz Flooded Granite (GRNT) same as above interval 119.50-123.10 m, contacts are gradational.																												
MFOL		140.15	140.16		XGRNT													VC 30															

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I z = Alpha Z

IDENTIFY DATA		SURVEY DATA		UPPER TIER		LOWER TIER		ASSAY DATA		F-ENTRY		GRAPHIC																
KEY	FLAG	FORMAT VERSION	H/T TYPE	ID OF DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME DAY	MIN	APT	GEOLOGGED BY	COMPLETED MON	DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F												
I	D E I N S B O S			SL-00-011												08												
KEY	TURN G.P.T. 000=Collar	FROM	TO	F-S	O	AZM	CLOCKWISE FROM TRUE N	V-ANG	NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB-SEA										
S																												
U	FLAG	FROM	TO	RECOVERY	T _{MOD}	MIX	ROCK-SOIL	TYPIFY-MAT T _{M1}	T _{M2}	QALMAT Q _{M1}	TEXTURES TX ₁	TX ₂	GRAIN Fr	Cr	C	MP	FRACTURE COUNT	1	2	T ₁	STRUC ₁ ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION	DEFAULT SUITES	SUMMARY		
L																												
A	FROM	TO	RECOVERY	FM MEM	ENV	RTQ	LC Colour	T _{M3}	Q _{M2}	TX ₃	TX ₄	S ₁	R ₁	S ₂	O ₁	H ₁	I ₁	N ₁	S ₂	T ₂	STRUC ₂ ID	AZM	DIP	ALTERATION & MINERALIZATION	DEFAULT SUITES	SUMMARY		
F																												
N		147.70	142.71																									
L		144.94	149.32																									
RDES		144.94	149.32																									
N		148.30	140.31																									
RSUM		151.78	151.79																									

Granite (GEMT) medium to coarse grained, medium to coarse grained, equigranular, fresh looking, weakly foliated @ 50° TCA, composition is 25-30% quartz as gray translucent blebs and as interstitial matrix, 35-45% K-spine as amorphous blebs and matrix, 10-15% biotite, plagioclase relatively unaltered with only 5% chlorite associated with it, 10% plagioclase, pyroxene, trace to 1% disseminated pyrite, weakly hematitized, contacts are gradational.

Bill J. K. September 9/88

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION		H/T TYPE	ID OF DRILLHOLE/TRVERSE NAME AND NUMBER		SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME			GEOLOGGED BY	ED BY	YR	COMPLETED		COMMENT / REMARK	GRID AZIMUTH	UNITS M/F						
		6	B		0	5				DAY	HR	MIN				AFT	MON				DAY					
IDENTIFY DATA	D	E	N		5L-8E-02																06					
SURVEY DATA	P	R	J																							
UPPER TIER	U				FROM	TO	F-S	O	AZM	CLOCKWISE FROM TRUE N	V-ANG	NEG IF DOWN	STATION		OFFSET	NEG IF LEFT	NORTHING		NEG IF SOUTH	EASTING		NEG IF WEST	ELEVATION		NEG IF SUB-SEA	
LOWER TIER GEODATA	L				FROM	TO	RQD	FA MEM	ENV	RTQ	LC COLOUR	TM1	QM2	TX1	TX2	Sr	Rn	Sh	OC	H	Im	h	SI	T1	STRUCT 1	2
ASSAY DATA	A				FROM	TO	RECOVERY	Sample Serial No.																		
F-ENTRY	F				FROM	TO																				
GRAPHIC	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80																									
	RDES				103.00	115.84																				
													GRNT													

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O Iori = Alpha I Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data
Survey Data
Upper Tier
Lower Tier Geodata
Assay Data
F-Entry

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID OF DRILLHOLE/TRaverse NAME AND NUMBER	SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME DAY	HR	MIN	APT	GEOLOGGED BY	ED BY	YR	COMPLETED MON	DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F												
I	D E N	6 B 0 5		SL-08-02															T	07											
I	P R J																														
S	KEY	TURN G.P.T. 000=Collar	FROM	TO	F-S	O	AZM	CLOCKWISE FROM TRUE N	V-ANG	NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB-SEA												
U	FLAG		FROM	TO	RECOVERY	T _{REC}	% MIX	ROCK-SOIL	TYPIFY-MAT T _{M1}	T _{M2}	QALMAT QM ₁	TEXTURES TX ₁ TX ₂	GRAIN Pr ₁ Cp ₁ %C ₁ MP	FRACTURE COUNT 1 2	STRUC ₁ ID	STRIKE AZM	DIP Th ₁ Th ₂ Th ₃	ALTERATION & MINERALIZATION	DEFAULT SUITES GL YY F1 F2	SUMMARY											
L			FROM	TO	RQD	FA MEM	ENV	RTQ	CC Colour	TM ₁	QM ₂	TX ₃ TX ₄	St ₁ Rh ₁ Sh ₁ O/C	h ₁ Im ₁ h ₂ N ₁	T ₂	STRUC ₂ ID	AZM	DIP Th ₁ Th ₂ Th ₃	KF MU CL EP HE Hw Amt ₁ PR MO SL Hw Amt ₂ M1 M2												
A			FROM	TO	RECOVERY			Sample Serial No.																							
F			FROM	TO																											
			1 2 3 4 5 6 7 8 9 10	11 12 13 14 15 16	17 18 19 20 21 22	23 24 25 26 27	28 29 30 31 32	33 34 35 36 37 38	39 40 41 42	43 44 45 46 47	48 49 50	51 52 53	54 55 56	57 58 59 60	61 62 63 64	65 66 67 68	69 70 71 72	73 74 75 76	77 78 79 80												
	U		139.40	141.00			XGRNT	PFQZ3MCF046										D=D	D)D)	SA											
	L						TA	RF4										H2D=D1		D=											
	RDES		139.40	141.00			Altered Granite (GRNT) same as interval 118.60-123.00m, Contacts are gradational																								
	MFOL		141.52	141.53			XGRNT							FO		43															
	U		143.03	146.50			XGRNT	PFQZ3MCF046											D=D	D)D)	SA										
	L						TA	RF4											H2D=D1		D=										
	RDES		143.03	146.50			Altered Granite (GRNT) same as above interval 118.60-123.00m, Contacts are gradational																								
	MFOL		144.70	144.71			XGRNT							FO		47															
	MFOL		145.10	145.11			XGRNT							VC		33															
	MFOL		147.75	147.76			XGRNT							VC		40															
	MFOL		148.00	148.01			XGRNT							VC		30															
	U		150.30	154.84			XGRNT																								
	L																														
	RDES		150.30	154.84			Altered Granite (GRNT) same as above interval 118.60-123.00m except there are local un-hermetized zones the upper contact is gradational.																								
	MFOL		151.00	151.01			XGRNT							FO		50															
	MFOL		153.10	153.11			XGRNT							VC		30															
	MFOL		153.17	153.18			XGRNT							VC		45															
	RSUM		154.03	154.04			END OF HOLE T.D. @ 154.84m (508 feet)																								
							CASING WAS LEFT IN HOLE UPON COMPLETION BUT SHEARED OFF AT SURFACE WHEN THE DRILL WAS MOVED																								
							THE HOLE WAS NOT CEMENTED																								
							100% RECOVERY UNLESS INDICATED BELOW:																								
							9/1/89																								

9/1/89

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

IDENTITY DATA		SURVEY DATA		UPPER TIER		LOWER TIER		ASSAY DATA		F-ENTRY		GRAPHIC										
KEY	FLAG	FORMAT VERSION	H/T TYPE	ID OF DRILLHOLE/TRaverse NAME AND NUMBER	SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME DAY	HR	MIN	APT	GEOLOGGED BY	ED BY	YR	MON	DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F			
I-	DEN	6	BOS	SL-08-01																06		
I-	PRJ																					
S-	TURN G.P.T. 000 = Collar	FROM	TO	F-S	O	AZM	CLOCKWISE FROM TRUE N	V-ANG	NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB-SEA				
U	FLAG	FROM	TO	RECOVERY	T _{MOD}	MIX	ROCK-SOIL	TYPIFY-MAT T _{M1}	QALMAT QM ₁	TEXTURES TX ₁ TX ₂	GRAIN Fr CF %C MP	FRACTURE COUNT 1: 2	T ₁ STRUC ₁ ID	STRIKE AZ M	DIP To Right	QZ BI	ALTERATION & MINERALIZATION	DEFAULT SUITES	GL YY	SUMMARY F1 F2		
L				RQD	FM	ENV	RTQ	LC	COLOUR	TM ₃	QM ₂	TX ₃ TX ₄	Sa Rn Sh D/C	IS	Im	N	SI	T ₂ STRUC ₂ ID	AZ M	DIP To Left	KF MU CL EP HE	Mw Amt PR MO SL Mw Amt M1 M2
A		FROM	TO	RECOVERY	Sample Serial No.																	
F		FROM	TO	RECOVERY																		
a dull appearance, contacts are gradational																						
M	FOL	98.95	98.96	XGRNT										VC	50							
M		100.80	110.60	XGRNT																		
L																						
L	RDES	100.80	110.60																			
Granite (GRNT) light tan gray, medium to coarse crystalline, equigranular, weakly to moderately foliated @ 50° TCA, composition: 20-30% quartz as translucent gray anhedral phenocrysts, 35-40% K-feldspar as anhedral phenocrysts and blebs throughout the matrix, 10-15% plagioclase as subhedral phenocrysts, 20-25% anhedral to subhedral phenocrysts, 1-2% chlorite closely associated with 1-2% carbonate microveins, trace pyrite, there are small zones of altered granite grading in and out																						
M	FOL	103.67	103.68	XGRNT										FO	50							
M	FOL	106.65	106.66	XGRNT										FO	50							
M		110.60	112.80	XGRNT																		
L																						
L	RDES	110.60	112.80																			
Quartz Filled Altered Granite (GRNT) same as interval 58.20 - 59.50m except: this unit is porous with pores being small resulting in a dull texture to the unit. Contacts are gradational.																						
M	FOL	116.40	116.41	XGRNT										FO	50							
M		116.80	122.60	XGRNT																		
L																						
L	RDES	116.80	122.60																			
Quartz Filled Altered Granite (GRNT) same as above interval 110.60 - 112.80 m except: at 120.75 - 121.44m there is a zone of alternating chlorite and carbonate bands which are @ 20-25° TCA. Contacts are gradational																						
M	FOL	119.90	119.91	XGRNT										VC	50							
M	FOL	121.05	121.06	XGRNT										VC	20							
M	FOL	121.25	121.26	XGRNT										VC	25							
M		124.15	130.15	XGRNT																		
L																						
L	RDES	124.15	130.15																			
Granite (GRNT) same as above interval 100.80 - 110.60 m, contacts are gradational																						
M	FOL	129.50	129.51	XGRNT										FO	55							
M	FOL	130.90	130.91	XGRNT										FO	55							

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven 0 = Alpha O I or i = Alpha I z = Alpha Z

IDENTITY DATA		SURVEY DATA		UPPER TIER		LOWER TIER		ASSAY DATA		F-ENTRY		GRAPHIC																										
KEY	FLAG	FORMAT VERSION	M/T TYPE	ID OF DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME DAY HR MIN APT	GEOLOGGED BY	ED BY	YR	MON	DAY																									
I-	D E N	6 8 0 5		SL-88-03																																		
I-	P R J																																					
KEY	TURN G.P.T. 000 = Collar	FROM	TO	F-S	O	AZM	CLOCKWISE FROM TRUE	V-ANG	NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB-SEA																				
S-																																						
U	FLAG	FROM	TO	RECOVERY	T MOD	MIX	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE	STRUCT	STRIKE	DIP	ALTERATION & MINERALIZATION	DEFAULT SUITES	SUMMARY																				
L																																						
A	FROM	TO	RECOVERY	R Q D	FM MEAN	ENV	RTQ	LC COLOUR	TMz	QMz	TXz	TXa	SA	Rn	Sw	O/C	IS	Im	N	SI	Tz	STRUCT ID	AZM	DIP	TA	KF	MU	CL	EP	HE	Mw Amt	PR	MO	SL	Mw Amt	M1	M2	
F																																						
M		134.38	139.11				XGRNT	PFQZ4MCM546								DZ																						
L							AG	KF2								H2D =																						
RDES		134.38	139.11				Quartz Flooded Altered Granite (GRNT)									same as interval																						
							acc. gradational																															
MFOL		135.07	135.08				XGRNT									VC																						
MFOL		139.09	139.10				XGRNT									VC																						
MFOL		143.90	143.91				XGRNT									F0																						
MFOL		146.75	146.76				XGRNT									F0																						
MFOL		148.67	148.68				XGRNT									VC																						
M		148.90	149.10				XSIDK	BIQZBM/ER34								VC																						
L							TA	FF1MS								D																						
RDES		148.40	149.10				Siliceous Dyke (SIDK)									light tan with a slight green hue and gray stringers, equigranular, massive texture, composition 80-85% Quartz as clear to translucent phenocrysts, 10% feldspar, phenocrysts, 5% biotite in the gray stringers. Contacts are sharp @ 20° TCA																						
MFOL		152.90	152.91				XGRNT									F0																						
RSUM		154.52	154.53				END OF HOLE									T.D. @ 154.53 m (507 feet)																						
							CASING LEFT IN HOLE UPON COMPLETION																															
							HOLE WAS NOT CEMENTED																															
							100% RECOVERY UNLESS INDICATED BELOW																															

Final P.H.K. September 09/88



S2E10SW8310 40 SHOAL LAKE

SHOAL LAKE G-2642
 Name and Postal Address of Recorded Holder:

Golden Rule Resources Ltd.
 #410, 1122 - 4th St. S.W., Calgary, Alberta T2R 1M1

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim			Mining Claim			Mining Claim		
	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.
1483	K	842066	68	K	710784	33	K	811071	68
		842065	68		710785	28		811072	68
		710776	28		710786	28		811073	68
		710777	28		710787	28		811074	68
		710779	28		710788	28		811075	68
		710780	28		777817	40		811076	73
		710781	28		777818	50		811077	68
		710782	28		777819	50		811053	68

All the work was performed on Mining Claim(s): **842066, 710781**

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

Diamond Drill Rig
 Skidder/ Tractor
 Contractor

JKS Boyles Super 300
 John Degre
 Can West Diamond Drilling
 926-A Alloy Drive
 Thunder Bay, Ontario
 P7B 6A4

ONTARIO GEOLOGICAL SURVEY
 ASSESSMENT FILES
 OFFICE
 SEP 15 1988

RECEIVED
 MINING DIV.
 SEP - 9 1988
 AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

SL-88-01 SEPT. 1-3/88 498'
SL-88-02 SEPT. 3-6/88 508'
SL-88-03 SEPT. 6-8/88 507'

BQ CORE

Date of Report: **Sept. 7, 1988**
 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
Bruce T. Evans, P. Geol. 120 Strathdale Cl. S.W. Calgary, Alberta

Date Certified: **SEPT. 7/88**
 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 surveyor.		



Mining Act

Name and Postal Address of Recorder/Holder	Prospector's Licence No. T1918
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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.	
For Performance of the following work. (Check one only) <input type="checkbox"/> Manual Work <input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work. <input type="checkbox"/> Compressed Air, other Power driven or mechanical equip. <input type="checkbox"/> Power Stripping <input type="checkbox"/> Diamond or other Core drilling <input type="checkbox"/> Land Survey	K	811054	73									
		811055	68									
		811056	68									
		811057	68									
		811058	68									

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

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

	Date of Report
	Recorded Holder or Agent (Signature)

Certification Verifying Report of Work

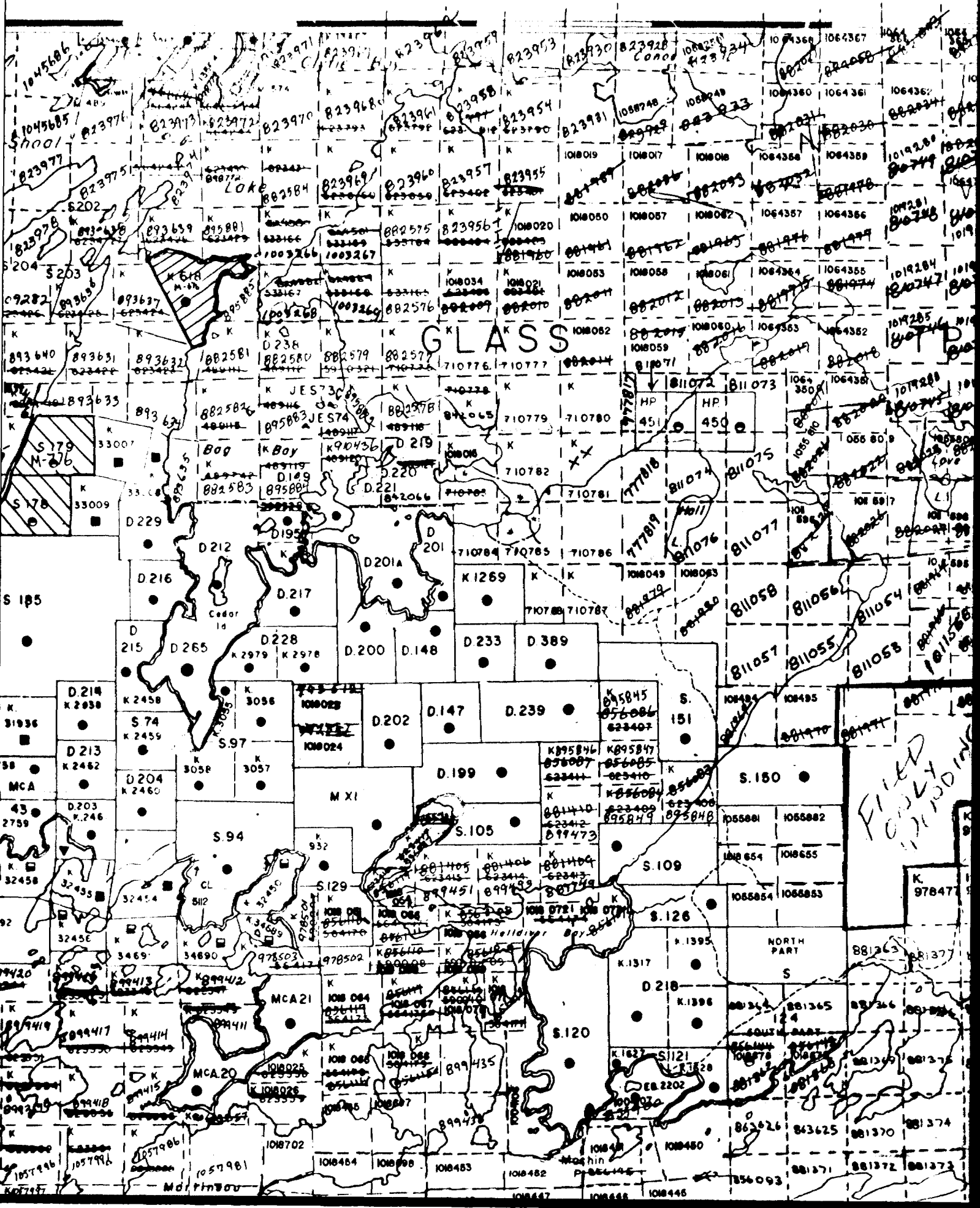
I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying	
	Date Certified
	Certified by (Signature)

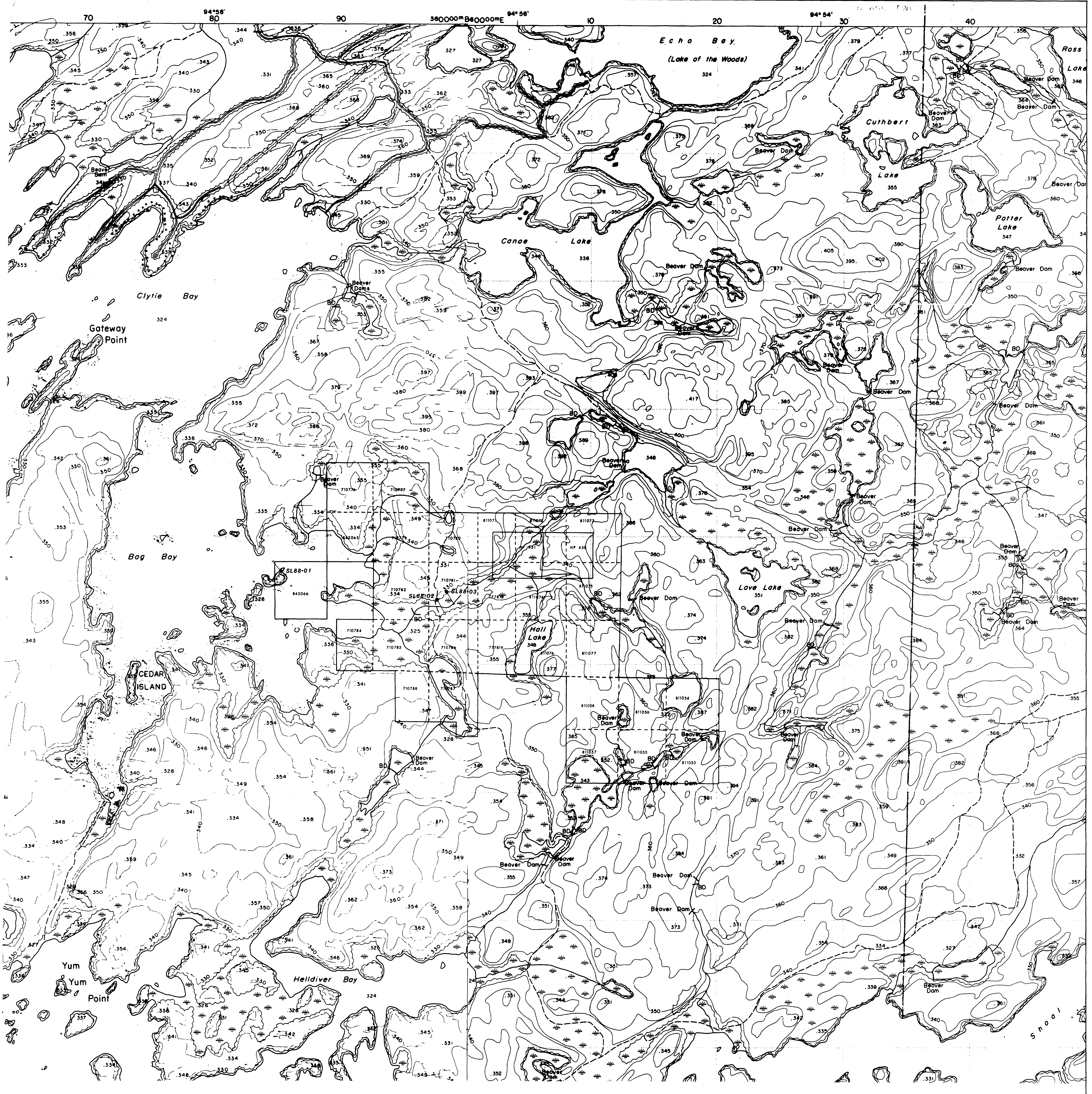
Table of Information/Attachments Required by the Mining Recorder

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	710775	
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

ECHO BAY







GOLDEN RULE RESOURCES LTD.

SHOAL LAKE PROJECT
ONTARIO

DRILL HOLE LOCATION MAP

Date: JUNE/88	N.T.S.:
Revised:	
Scale: 1: 10,000	200 300 400