

ROY J. RUPERT
CONSULTING GEOLOGIST

28 WELCOME AVENUE
SAULT STE. MARIE, ONTARIO
P6A 5A5

PHONE (705) 254-4130

2.3503



41N15NE9036 2.3503 MCMURRAY

010

GEOLOGICAL & SAMPLING REPORT

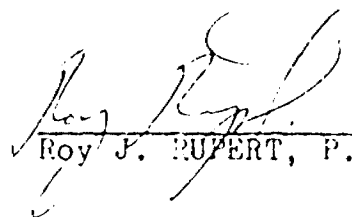
TO THE DIRECTORS OF GOLDEN GOOSE GOLD MINES LTD.

ON

THE DEEP LAKE MINING PROPERTY, WAWA, ONTARIO



Sault Ste. Marie, Ontario.
October 6, 1980.


Roy J. RUPERT, P. Eng.



41N15NE9036 2.3503 MCMURRAY

010C

TABLE OF CONTENTS

	<u>Page</u>
Summary & Conclusions	1
Introduction	2
Property Description	2
Location Access & Local Resources	2
History of the Property	3
Geology	
General Geology	4
Property Geology	5
Sampling of Vein	6
Discussion of Sampling Results	7
References	8

Table 1 - Claim Record - Following Page 2

Fig. 1 - Location and Access Plan - Facing Page 2

Fig. 2 - Omitted

Fig. 3 - Plan of Surface and Underground Vein Openings - Insert

GEOLOGICAL & SAMPLING REPORT
ON THE DEEP LAKE MINING PROPERTY
WAWA, ONTARIO.

TO THE DIRECTORS,
GOLDEN GOOSE GOLD MINE CO. LTD.

SUMMARY & CONCLUSIONS

A careful and detailed sampling program has been completed on surface exposures of the vein at the Deep Lake Mine. Assay results for 35 representative channel samples from exposed parts of the vein at intervals of five to ten feet ranged from the minimum detection limit to 0.026 ounces of gold per ton. The average assay value was 0.009 of gold per ton.

The original decisions by your company to acquire and explore this property were based on historical reported production of 2790 tons of rock from the mine and 1617 ounces of gold by private personal operators between 1936 and 1938. These owners are reported to have been men with remarkable connections with other local producing mines at that time. It is nowhere specifically reported that the reported gold production in fact came from the reported "ore" produced.

Owners of neighbouring properties are reported to be conducting exploration for new ore zones, or extensions of gold bearing zones on their properties, and have expressed interest in acquiring rights to other nearby properties. Further exploration of your property may be warranted for operators who may have a "core" of existing gold reserves on other properties.

INTRODUCTION

On instructions from your Mr. K. Kain, a detailed surface sampling program was undertaken to determine the nature of the vein at the Deep Lake Mine, to sample thoroughly enough to conclusively prove or disprove the presence of gold in the vein.

The writer was present on the claims to supervise cleaning and enlargement of old trenches on September 28 to 30, 1979. Sampling was conducted on September 30 and October 1, 1979.

PROPERTY DESCRIPTION

The Deep Lake Property consists of 16 unpatented Mining Claims. Table 1 shows the number and current status of each claim with regard to anniversary dates, assessment work filed, extensions, etc. Figures 1 and 2 show the claim locations.

Approximately 40 additional assessment credits are available for application. They will suffice to keep two key claims (407976 and 507370) in good standing until October 1981 and March 1982 respectively. The other 14 claims will expire on their anniversaries in 1980 unless additional assessment work is completed. An additional 160 days of credits would be required to retain the two key claims beyond 1981, and to satisfy the requirements for lease. Completion of this work is not recommended.

LOCATION, ACCESS & LOCAL RESOURCES

The Deep Lake Property of Golden Goose Gold Mines is located in McMurray Township and within the Municipality of Michipicoten, about 6 miles by public roads from Wawa, Ontario. The final 1½ miles of road to the property is currently passable only by tractor or light truck or on foot. Parts of this road are subject to flooding by beavers. The final 4 miles of the road is not publicly maintained in winter. Fig. 1 shows location and access routes.

Wawa is located 140 miles north of Sault Ste. Marie and is serviced by Trans-Canada Hwy. 17, the Algoma Central Railway freight services and daily scheduled air service by Norontair.

Industrial power lines terminate at the Surluga Mine about 2 miles from the Deep Lake Property. Water is available in Deep Lake.

The mine property is part of a rocky upland with only a thin soil cover. Narrow steep-sided gullies are present and usually are floored with swampy muskeg. Total relief is over 300 feet. Except for a former cleared area near the shaft the property is forested by unusually widely spaced mature white birch and spruce of good quality. Because of the wide spacing of these trees there is an unusually dense understory of black ash, tag alders, mountain maple and sometimes grassy underbrush. Timber rights do not belong to Golden Goose.

The climate at Wawa is affected by its location in the "rain shadow" east of Lake Superior. Weather is cooler, wetter, foggier and cloudier than a few miles further inland. Cold sunny conditions prevail in late winter after Lake Superior freezes. The low evaporation rate and the high precipitation rate (approx. 30" per year) results in the presence of a tenacious vegetation cover which obscures much of the outcrop in the area.

HISTORY OF THE PROPERTY

Gold was discovered in McMurray Tp. in 1896, and this triggered a local gold rush which lasted until about 1904. The area around the Deep Lake Mine was first staked in 1898 by Mr. W.H. Lewis of Detour, Michigan. A map by Gledhill (1927) shows that the area was re-staked then. Tags found near survey posts by the writer indicate staking activity in the vicinity in the 1920's and 1930's. Records of work done between 1898 and 1935 are unavailable.

In 1936, the Deep Lake Property was acquired by Messrs. J.C. Canfield and W. Hocking. The writer is advised that Mr. Canfield was related to the private owner of the then producing and adjacent S.E. Smith Mine, and was associated in a management capacity with it. According to the Northern Miner (Jan. 28, 1937), Mr. Hocking was manager of the adjacent and operating Minto Mine.

According to statistical summaries printed in quarterly reports of the Northern Miner and summarized in annual reports of the Ontario Department of Mines, Messrs. Canfield and Hocking reported production of 1617 ounces of gold from their refinery, and 2790 tons of rock from the Deep Lake Mine. It is nowhere explicitly stated that all of the gold was derived from the Deep Lake Mine ore, and the reader is cautioned against this presumption.

In 1938, the property was transferred to a newly incorporated company, Deep Lake Gold Mines Limited. This Company filed an assay plan (apparently without a corresponding assay record) with the Dept. of Mines when operations were terminated before April 11, 1939. The reason for termination is not explicitly stated. The charter of Deep Lake Gold Mines Ltd. was cancelled in 1957, and the property presumably reverted to the Crown (Canadian Mines Register, Dormant & Defunct Mines).

In the early 1960's, the property was re-staked and milling equipment was hauled to the property. Mr. Peter McLean, formerly of your company, who managed these operations reports that no records of mine sampling are available from this period.

In 1964, 8 diamond drill holes were completed on the property in the name of Mrs. Blanche Carleton of Grosse Pte., Michigan. These holes were remote from the immediate mine area. No significant results were reported in the logs submitted to the Dept. of Mines for assessment work purposes.

The property was re-acquired by Mr. Peter McLean who re-staked it in 1977. Trenches have been bulldozed for assessment work purposes since then.

Your company acquired the property in March of 1978. Work completed since then includes bulldozer stripping of the shaft area, and some diamond drilling. The extent of stripping and locations of three diamond drill holes are shown on Figure 3. Technical records of the diamond drilling are unavailable.

GEOLOGY

General Geology

The general geology of the area has been described in published reports by Gledhill (1927), Froberg (1937) and Rupert (1975). The rocks underlying the Deep Lake Mine area are mainly grey intermediate dominantly pyroclastic volcanic rocks. These Archean volcanic rocks have been tilted and intruded by granitic sills and stocks which are probably high-level subvolcanic intrusions. Subsequent erosion removed a large volume of overlying rock, exposing a "slice" through the sequence. Subsequent to these Archean events, diabase dykes were intruded into the rocks in later Precambrian time, accompanied by rifting and faulting, especially under Lake Superior. The present relief is largely the result of this later rifting followed by more erosion and recent glaciation.

Gold deposits in McMurray Tp. are restricted to the volcanic and intrusive rocks of Archean age. In particular, it has been noted that the better gold deposits have a close association with a particular type of granitic intrusive body, and are either in it or within $\frac{1}{4}$ mile of it. The Deep Lake Mine is located about $\frac{1}{4}$ mile from a small branch of the main gold bearing intrusion. Two types of gold ore have been mined in this area: small shoots of auriferous quartz veins which are repeated along the extent of larger carbonatized shear zones in granitic intrusions; and small individual fissure-filling quartz veins with less evidence of shearing of wall rocks. The two types may be associated, with the latter type usually at right angles to the former. In known deposits, the fissure-filling quartz veins are essentially single lenses without systematic tendencies to repetition along strike.

Property Geology

ODM Map P. 828 (included as Fig. 2 in previous report dated Sept. 26, 1978), shows two shear zones on the Golden Goose Property, as well as a quartz vein in the Deep Lake Mine shaft. In the course of work on the property, the writer has noted several other unrecorded trenches on other quartz veins, and others likely exist. The area has obviously been intensively prospected in the earlier part of the century. These features are shown on Map P. 828. Only the vein at the shaft is reported to be auriferous.

Detailed geological maps of the property are unavailable. Map P. 828 is based on only a few wide spaced traverses, insufficient to permit detailed comment of the effect of structural controls on the nature of the shaft vein. During this sampling program, exposures of intrusive dykes of dioritic rocks were noted about 100 feet south of the shaft. The presence of this rock type may be a structural control of the vein.

The wall rocks at the shaft vein are mainly grey massive biotite andesite. Several hundred feet to the north, the writer has also observed dioritic intrusive rocks and there are a number of pink quartz diorite or granitic intrusive rocks at other localities on the property, especially southwest of the shaft near Deep Lake.

Soft recessive lamprophyre dykes up to 2 feet wide have been observed at numerous places in the trenches, and a wider one is probably present in the gully south of the shaft. All of these dykes have a northeast strike. They do not significantly displace the vein at any observed exposures.

The strike of the vein is 150° and the dip is 30° to the east. True widths of the vein are indicated on Fig. 3.

The walls of the vein are sharply defined. At a few places, the wall is sheared for a width of a few inches. Minor recrystallization of biotite and some chloritization is evident in the rocks immediately adjacent to the vein. At the exposure 50 feet north of the shaft, there is a two foot wide lens of chloritic biotite lamprophyre along the hanging wall of the vein. This vein clearly falls into the unique fissure-filling type of gold deposit described in the section on general geology. At the south end, the vein divides into two smaller separate veins about 1.5 feet apart.

The vein consists of quartz, with fine ($1/8''$) rusty carbonate at some locations, particularly in the narrower southern parts of the vein. Pyrite is present in amounts up to 5% especially in sugary fine grained parts of the vein. In a few places, massive blebs of pyrite up to 2" wide were noted, with vugs developed where they were weathered at surface. A few traces of sphalerite were tentatively identified.

Dr. Froberg (1937) reports "Native gold is generally observed in fine particles, but in places very coarse gold has been found in close association with sphalerite and galena". It is not clear whether this comment was based on his own first-hand observation or not.

The writer has diligently examined the exposed vein during sampling operations. No native gold has been observed.

SAMPLING OF VEIN

The sampling of this property was conducted with particular care. Wherever possible, undisturbed earth was removed to expose parts of the vein not previously exposed in trenches. All sampling sites were cleared of any natural overburden or other extraneous material, and then cleaned with a broom and washed with water. Places with heavy pyrite concentrations were sampled with care to include natural pyrite found in the vein, but only after the vuggy surface "skin" and any possible extraneous material had been chipped from the sample site.

Samples were uniform channel samples. On flat faces, conventional channels three inches wide by $\frac{1}{2}$ inch deep were cut with a moil and hammer. Where possible, uniform samples were taken along broken corners of rock. Several inches of footwall and hanging wall rock were included in all samples, except as noted on Fig. 3, and any sheared rock adjacent to the quartz vein was included in samples.

All samples were cut and measured by the writer and submitted to Technical Service Laboratories for assay.

Fig. 3 shows the locations, descriptions and assay values for the 35 samples taken. Also included are two panel samples of the vein in the shaft wall and at an exposure south of the shaft, which were taken by the writer in Sept. 1978.

DISCUSSION OF SAMPLING RESULTS

No assay values which can be considered ore grade were encountered. The best assay value was 0.026 ounces of gold per short ton across a true vein width of 1.8 feet. The average assay value for samples of the vein is 0.009 ounces per ton.

The writer considers this sampling program to be statistically significant evidence that economically valuable concentrations of gold do not occur in the vein. The 16 samples north of the shaft and in the shaft indicate the absence of gold in the vein immediately above and less than thirty feet from the stope where most of the ore was reportedly removed from the mine.

Deep Lake Mines Ltd. under Mr. W.A. Hesse's direction sampled the underground workings here in 1939. Deep Lake Mines Ltd. subsequently abandoned work at this property and permitted it to flood. Although we have no assay records of this work, and none can be found by Mr. C.A. Hesse, an engineer who has retained his father's records, it is reasonable to conclude that Mr. W.A. Hesse also failed to locate economic concentrations of gold in 1939.

- CHEMICAL RESEARCH AND ANALYSIS
- CONTRACT LABORATORIES

TECHNICAL SERVICE LABORATORIES

DIVISION OF BURGNER TECHNICAL ENTERPRISES LIMITED

1301 FEWSTER DRIVE, MISSISSAUGA, ONT. L4W 1A2

TELEPHONE: (416) 625-1544

TELEX 06-960215

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM Roy J. Rupert,
28 Welcome Ave.,
Sault Ste. Marie, Ontario.
P6A 5A5

REPORT No.

T - 1306

Inv. #11805

SAMPLE(S) OF ROCK

	<u>Gold (Au) oz /ton</u>		<u>Gold (Au) oz /ton</u>
GG 10	0.010	GG 28	<0.001
11	0.008	29	<0.001
12	0.010	30	0.006
13	0.006	31	0.007
14	0.005	32	<0.001
15	0.004	33	0.011
16	0.003	34	<0.001
17	0.002	35	0.005
18	0.003	36	0.007
19	0.009	37	0.003
20	0.007	38	0.010
21	0.012	39	<0.001
22	0.026	40	0.008
23	0.002	41	0.017
24	0.004	42	<0.001
25	0.007	43	0.008
26	0.007	44	0.008
27	0.008		

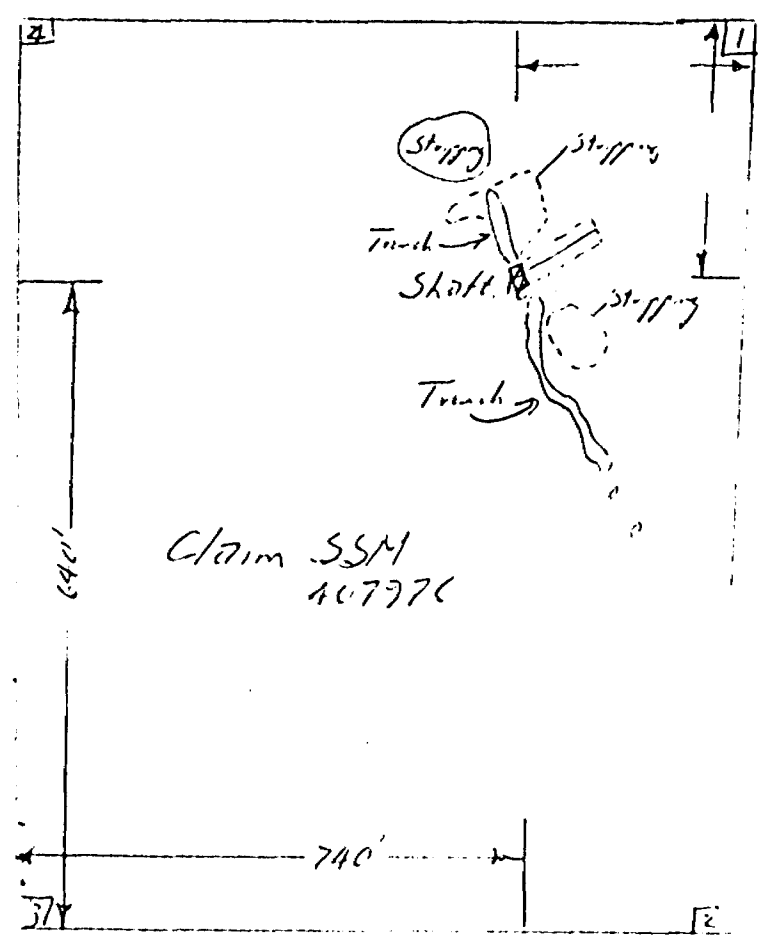
Samples, Pulps and Rejects discarded after two months

DATE October 22nd, 1979.

SIGNED _____




GOLDEN GOOSE GOLD MINE Co. LTD.
Location of Shaft & Trenches.



See Fig. 3 with Report dated 79-11-01 for details of trench dimensions.

Ray [Signature]

RECEIVED

OCT 15 1980

MINING CLAIMS SECTION

Fred W. Matthews,
Supervisor, Projects Section,
Ministry of Natural Resources,
Whitney Block
Parliament Buildings, Toronto

NOTIFICATION OF RECORDING
OF ASSESSMENT WORK CREDITS

Date of Recording of Work October 7, 1980.....

Recorded Holder Golden Goose Gold Mine Co., Ltd.....
Box 7163, 1000 Canada Building
Windsor, Ontario N9A 1A2.....
(address)

Township or Area McMurray Twp.....

Type of Survey and number of
Assessment Days Credits per claim

Mining Claims
SSM 504488 - 2.6 days
507370 - 14.8 days

GEOPHYSICAL

Electromagnetic days

Magnetometer days

Radiometric days

Induced Polarization days

SECTION 86 (18) Total - 17.4 days
(Assays)

GEOLOGICAL days

GEOCHEMICAL days

Man days

Airborne

Special Provision

Ground

Mrs. St. Jules
Mining Recorder.

c.c. Golden Goose Gold Mine Co.
Box 7163, 1000 Canada Bldg.
Windsor, Ontario
N9A 1A2

Mr. Roy J. Rupert
28 Welcome Ave.
Sault Ste. Marie, Ontario
P6A 5A5

NOTICE TO RECORDED HOLDER

Survey reports and maps in duplicate must be submitted to the Projects Section, Toronto within 60 days from the date of recording of this work.

Reports and maps are being forwarded to Projects Section with this letter.



Ministry
Natural
resources

Fred W. Matthews,
Supervisor, Projects Section,
Ministry of Natural Resources,
Whitney Block
Parliament Buildings, Toronto

NOTIFICATION OF RECORDING
OF ASSESSMENT WORK CREDITS

Date of Recording of Work October 7th, 1980.....
Recorded Holder GOLDEN GOOSE GOLD MINE CO., LTD.,
Box 7163, 1000 Canada Building
..... Windsor, Ontario N9A 1A8
(address)
Township or Area McMurray Twp.

Type of Survey and number of
Assessment Days Credits per claim

Mining Claims
SSM 407976 - 61 days
507370 5.2 days

GEOPHYSICAL

Electromagnetic days
Magnetometer days
Radiometric days
Induced Polarization days

SECTION 86 (18) Total 66.2 days
(Negative Feasibility
Study)

GEOLOGICAL days

GEOCHEMICAL days

Man days Airborne
Special Provision Ground

J. St. Jules
Mining Recorder.

NOTICE TO RECORDED HOLDER

- Survey reports and maps in duplicate must be submitted to the Projects Section, Toronto within 60 days from the date of recording of this work.
- Reports and maps are being forwarded to Projects Section with this letter.

c.c. Golden Goose Gold Mine Co. Ltd.
Box 7163, 1000 Canada Building
Windsor, Ontario
N9A 1A8

Mr. Roy J. Rupert
28 Welcome Ave.
Sault Ste. Marie, Ontario
P6A 5A5

V.D.

INVOICE NO.

11805 - 625

TECHNICAL SERVICE LABORATORIES

DIVISION OF BURGNER TECHNICAL ENTERPRISES LIMITED

1301 FEWSTER DR., MISSISSAUGA, ONTARIO L4W 1A2

TELEPHONE (416) 625-1544

TO Roy J. Rupert, 28 Welcome Ave., Sault Ste. Marie, Ontario. P6A 5A5	DATE Oct. 22/79	REFERENCE NO. T - 1306	YOUR ORDER NO.
	SHIP TO		
			TERMS: NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
(1.2)	35 Determinations of Au Less 10%	\$5.50	\$ 192.50 \$ 19.25
(8.2)	35 Sample Preparations	\$1.80	\$173.25 \$ 63.00
			\$236.25

Pl 79-11-03

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

THE TORONTO-DOMINION BANK

559 QUEEN ST. E. & BROCK ST.,
SAULT STE. MARIE, ONTARIO, P6A 5M1

PERSONAL
CHEQUING
ACCOUNT

No. _____

Nov. 3 1979

PAY TO THE ORDER OF *1979* Technical Service Laboratories Ltd. \$236²⁵

Two Hundred & Thirty-Six Dollars²⁵ DOLLARS

ROY RUPERT, GEOLOGIST
28 WELCOME AVE.
SAULT STE. MARIE ONT.
RR 666 ML

Roy Rupert

⑆36482⑆004⑆ 0432⑆0261311⑆

⑆0000023625⑆

6018 2 17



F 34389

BILL OF LADING
NON NEGOTIABLE
CONNAISSEMENT

AUTHORIZED MEMBER AGENT/AGENT AUTORISE

B. P. X. Courier Service
Box 304 - Saull Ste. Marie, Ont.
Phone 705-649-2137

CONSIGNEE/DESTINATAIRE	Technical Service Lab Ltd
ADDRESS/ADRESSE	1301 Redwater Dr.
CITY/VILLE PROV.	Muskogee Ont

PREPAID	COLLECT	CHARGE	CASH
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
PORT PAYE	PORT DU	FRAIS	COMPTANT

DESTINATION	Toronto
-------------	---------

CONTRACT NO	OVERNIGHT	PRIORITY	SPECIAL
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CONTRAT	DU SOIR AU MATIN	PRIORITE	SPÉCIALE

CHARGES/FRAIS
DELIVERY/LIVRAISON

SHIPPER/EXPEDITEUR	R.S. Rupert
ADDRESS/ADRESSE	28 Welcome Ave
CITY/VILLE PROV.	Sault Ste Marie Ont

CONTENTS/CONTENU	
NO	DESCRIPTION
2	sacs

SPECIAL/SPÉCIALE

INSUR/ASSUR

WEIGHT/POIDS	DECLARED VALUE	INSURANCE/ASSURANCE
22#	VALEUR DÉCLARÉE	

TOTAL/COMPTÉ

SHIPPER/EXPEDITEUR	SIGNATURE	DATE	TIME/HEURE	CARRIER/COURIER
		24/10/77		Paul
RECEIVER/CONSIGNATAIRE				

SPECIAL INSTRUCTIONS/INSTRUCTIONS SPÉCIALES	
153#	

OTHER/AUTRE

MAXIMUM LIABILITY - \$50.00 PER SHIPMENT. EXTRA LIABILITY TO A MAXIMUM OF \$250.00 MAY BE PURCHASED - SUBJECT TO TERMS AND CONDITIONS REFERRED TO ON REVERSE SIDE
RESPONSABILITE MAXIMUM DE \$50.00 PAR ENVOI. CONTRE PAIEMENT D'UNE PRIME CE MAXIMUM PEUT ETRE PORTE A \$250.00 ENVOI - ACCEPTE SOUS RESERVE DES CONDITIONS ENONCEES AU VERSO.

INVOICE - FACTURATION

THE TORONTO-DOMINION BANK

PERSONAL
CHEQUING
ACCOUNT

No. _____

559 QUEEN ST. E. & BROCK ST.,
SAULT STE. MARIE, ONTARIO, P6A 5M1

Oct 3 1977

PAY TO THE ORDER OF BPX COURIER

25.35

TWENTY-FIVE DOLLARS DOLLARS

ROY RUPERT, GEOLOGIST
28 WELCOME AVE.
SAULT STE. MARIE ONT.

Roy Rupert

⑆36482⑆004⑆ 0432⑆0026131⑆

⑆0000002535⑆

2545

File.

ROY J. RUPERT
CONSULTING GEOLOGIST

28 WELCOME AVENUE
SAULT STE. MARIE, ONTARIO
P6A 5A5

PHONE (705) 254-4130

80-02-26

Mr. Ken Kain,
Golden Goose Gold Mine Co. Ltd.,
Box 7163, 1000 Canada Bldg.,
WINDSOR, Ontario.
N9A 1A8

Dear Ken:

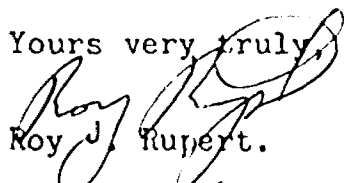
For assessment work purposes I have reviewed my invoices dated 79-09-30 and 80-01-02. A discussion this morning with the Mining Recorder indicates that my report of 79-11-01 is probably acceptable for filing under Sect. 86(18) as a special study on an expenditure basis. - Amended and dated 80-10-06. RJK.

I have already prepared separate Reports of Work for certain items of manual Labour and assay charges which are included in my invoice of 80-01-02. The following adjustments are necessary to determine the portion of that invoice which is acceptable for expenditure credits as a feasibility study under Section 86(18).

Invoice of 80-01-02, Total		\$1378.19	
Add Professional Services, Sept. 30, 4hrs		140.00	
<u>Delete</u>			
Wages, JfPaquette, Oct. 1 and 2.	} previously reported.	105.00	
Travel Expenses		157.60	
TSL, assays		236.25	
BPX, Sample express charges.		<u>25.35</u>	(524.20)
			<u>\$993.99</u>

At \$15. per credit, this should yield 66.2 credits.

This letter will serve as my receipt for your payment of the above amount.

Yours very truly

Roy J. Rupert.

cc: Mining Recorder. ←

ROY J. RUPERT
CONSULTING GEOLOGIST

28 WELCOME AVENUE
SAULT STE. MARIE, ONTARIO
P6A 5A5

PHONE (705) 254-4130

80-01-02

INVOICE

For the period from Oct. 1 to Dec. 31, 1979

Golden Goose Gold Mine Co. Ltd.,
Box 7163, 1000 Canada Bldg.,
WINDSOR, Ontario.
N9A 1A9

For Professional Services

Sampling of property, preparation of report.

Oct. 1 Sampling property 8 hrs.
3 Recover field data, ship samples 1.5 hrs.
24 Prepare first draft assay plan 4.0 hrs.

24) Drafting of plans, charged at
25) drafting wage rate below.

26 Prepare termination report 4.5 hrs.
Nov. 1) Supervise report preparation,
2) edit report. 1.0 hrs.

19.0 @ \$280/8 hrs 665.00

Wage expenses

J. F. Paquette, Oct. 1, 2. 1.5 days @70. 105.00

RJRupert, Oct. 24, 25, drafting, 7 hrs@ 7.50 52.50

157.50

Plus 50%

78.75

236.25

Expenses for goods and services

Oct. 17 Bell Canada, Long dist. 1.85

3 BPX, express 28.45

Nov. 3 TSL, assay services 236.25

5 Hughes-Owens, copy service 7.88

17 Bell Canada, Long dist. 3.43

Dec. 21 " " " " 2.93

277.69

Plus 15%

41.65

319.34

Travel Expenses

Week of Oct. 6

157.60

TOTAL for the period Oct. 1 to Dec. 31, 1979

1378.19

Page 2
Acquired Lands Disposition
1981 01 20

The mining rights in the parcels on which we would contemplate issuing exploratory licences of occupation will not be closed out, consequently, M.N.R. would retain control of the mining rights until such time as the licensee applies for a lease. This would not take place unless a valuable mineral deposit was found.

In either case, when listing the parcels, you must make certain that the intended use of the acquired lands is compatible with mining.

You will appreciate the last sentence in the memorandum of January 14, 1981, in that the lists are expected as soon as possible. Please route the lists through Region.



W. G. Cleaveley
Regional Director
Northeastern Region

D. A. Jodouin/pl



Your file:

Our file: *Dec*
Ministry of Natural Resources
RECEIVED
JAN 16 1981
NORTHEASTERN REGION

1981 01 14

MEMORANDUM TO: All Regional Directors

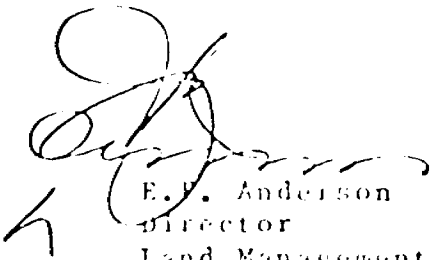
ATTENTION: All Land Coordinators

SUBJECT: Acquired Lands Disposition

At the Land Management Committee meeting in Moosonee late last year, the Land Coordinators were requested to provide two lists of acquired lands in their Region in the following categories:

- 1) Those parcels of land for which mining rights only can be acquired by staking;
- 2) Those parcels of land requiring control of exploration and possibly mining procedures which are to be disposed of through exploratory licences of occupation.

In order that we may proceed without further delay with this program, please provide the lists as soon as possible.


E. V. Anderson
Director
Land Management Branch

Whitney Block, Room 6450
Queen's Park
Toronto, Ontario
M7A 1W3

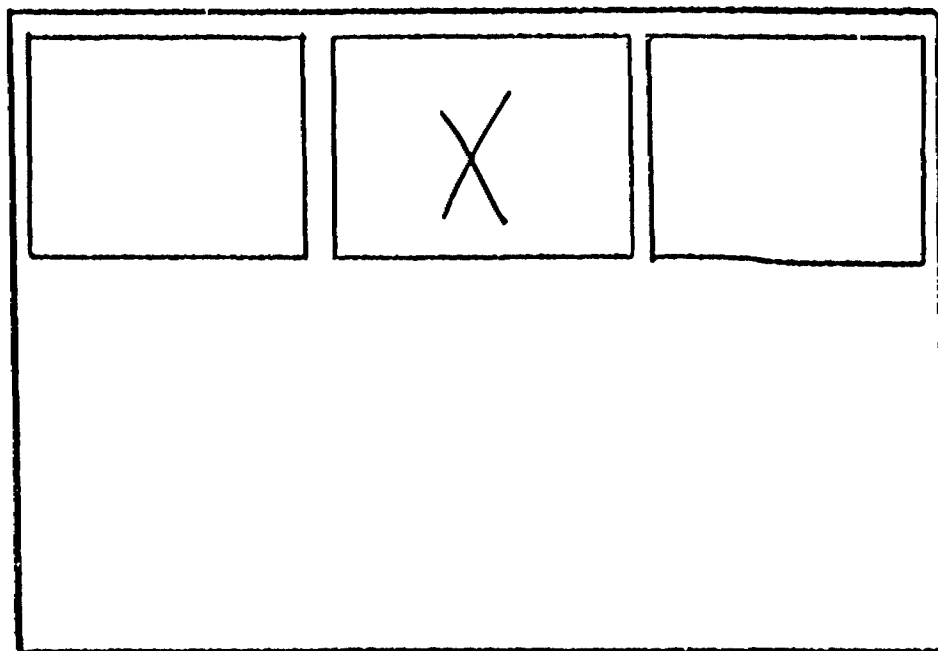
Fi.
EVM:wg

SEE ACCOMPANYING
MAP(S) IDENTIFIED AS

^

McMURRAY-0023-B1 #1

LOCATED IN THE MAP
CHANNEL IN THE FOLLOWING
SEQUENCE (X)



SSK 2127

ROY J. RUPERT
CONSULTING GEOLOGIST

GOLDEN GOOSE GOLD MINE LTD.

DEEP LAKE VEIN

PLAN OF SURFACE AND UNDERGROUND VEIN OPENINGS.

SURFACE SAMPLING & MAPPING By: R.J.R., 1979
UNDERGROUND DATA TRACED FROM PLAN By: W.A. Hesse, dated 1939-03-18

Dwg: R.J.R. 79-10-25

MEMORANDUM #1

FIGURE 3

0023-B1 #1

