



GEOLOGICAL REPORT on the property of GOLDEN PHEASANT RESOURCES LID.

Langmuir and Carmen Townships
Porcupine Mining District
by
Arne Moore, B.Sc.

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JUN - 1 1987

MINING LANDS SECTION



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INTRODUCTION

During the first week of May, 1987 a geological mapping programme on the Golden Pheasant Resources Ltd. property in Carman and Langmuir Townships was completed by four geologists from R.S. Middleton Exploration Services Inc.

The geological survey which followed a winter programme of linecutting and geophysics was designed to produce a detailed geology map (scale 1:2,500) of the claim group, locate and prospect old gold showings and designate targets for further exploration.

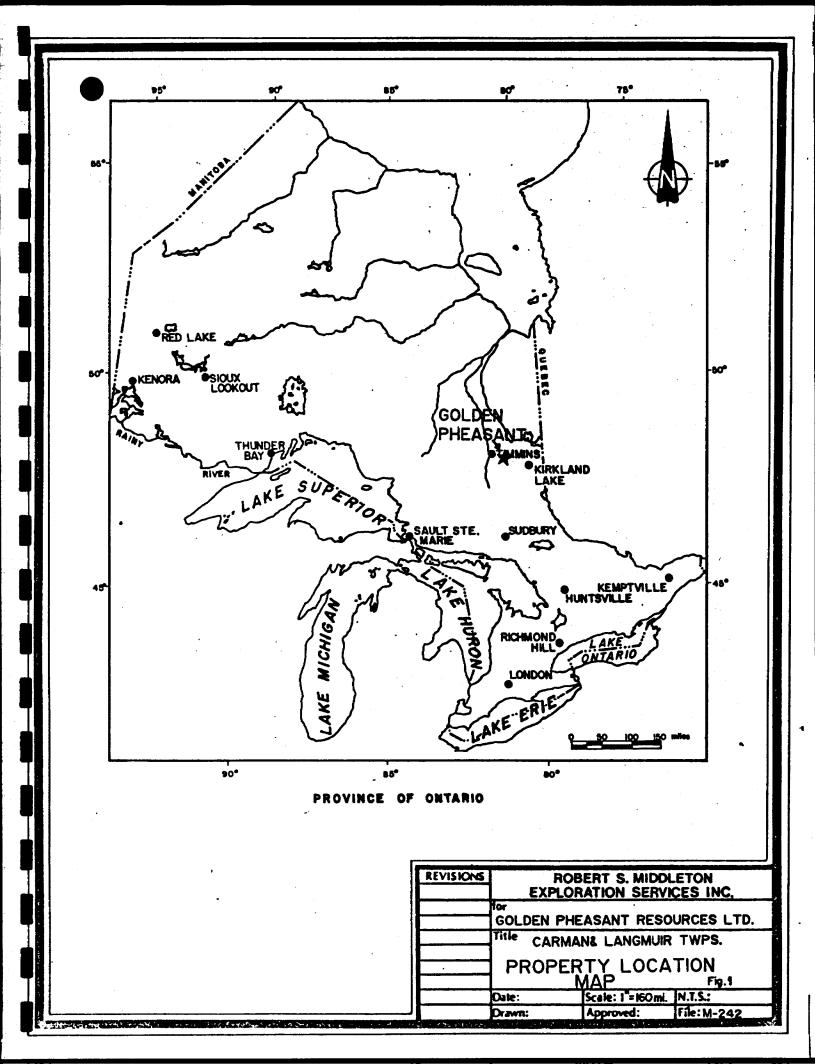
The results, along with recommendations for further work are discussed in the following report.

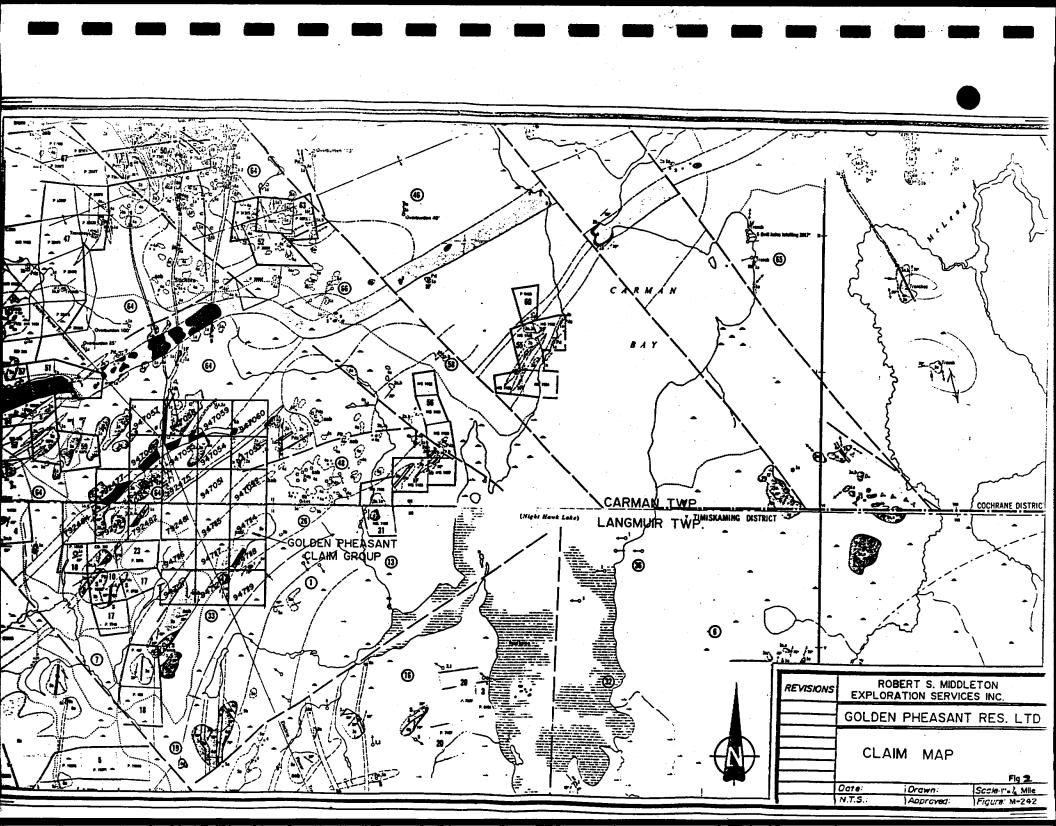
PROPERTY LOCATION

The property consists of twenty-five (25) contiguous mining claims straddling the boundary between Carman and Langmuir Township, Porcupine Mining Division, Timmins, Ontario. (Figure 1 and 2).

CLAIMS

There are 25 claims in the block:





OF A DAL AND ADDRESS	(DOTABLEMENT)	171	
CLAIM NUMBERS	TOWNSHIP	NUMBER	RECORDING DATE RECORDED
			HOLDER *
P947051-P947060	Carman	10	September 16/86 B
P792475-P792477	Carman	. 3	March 12/84 A
P947114-P947121	Langmuir	· 8	September 16/86 B
P792481-P792484	Langmuir	4	March 29/84 A
	_	25	

^{*} A - Mark C. Kean, 624 Cedar St. North, Timmins, Ontario B - Golden Pheasant Resources Ltd.
Suite 500, 455 Granville Street
Vancouver, B.C.

ACCESS

Access to the property is by the Springer Road from South Porcupine, along the Langmuir Mine Road to a point about 1.5km from the Eldorado/Langmuir Township line. From there, two old trails lead north-east for about 1.5km to the claim group. (Figure 2).

TOPOGRAPHY AND VEGETATION

The area is mainly low, commonly swampy ground with local ridges not exceeding 40 feet in height. Vegetation in the wet muskeg is predominantly alder, black spruce and cedar. Balsam, white spruce, jack pine, poplar and white birch occupy the higher ground.

PROPERTY HISTORY

Work in the area, prior to 1960, was mainly confined to conventional prospecting and trenching of quartz veining and sulphide-bearing rock for gold mineralization. Evidence of previous drilling includes rotted logs of a drill setup and a few old core boxes - no core was found.

In 1962 the property was optioned from R. Allerston by Dumont Nickel Mines to test its base metal potential. During the diamond drilling programme carried out by Dumont, one drill hole (#11) penetrated a siliceous iron formation containing chalcopyrite and pyrite which assayed 0.67 oz Au/ton over 6 feet with values up to 1.38 oz/ton Au over 2 feet (Assessment File T-690, Timmins, Ontario).

In 1981 Rio Canex conducted VLF-HM and magnetic surveys to define the drill target which Dumont drilled in 1962. In 1982 Rio Canex drilled a magnetic high and a closely related VLF-HM conductor. Siliceous oxide iron formation containing 10% Po, 5% Py, 1% Cp, quartz veining and weakly carbonatized segments was intersected by a single diamond drill hole. No assay values were published.

Rio Canex also did a detailed geology survey of the area but it is not available on file. (Assessment File T-2454, Timmins, Ontario).

During 1985, M.C. Kean acquired the property. Work on the

claim group by the owner and J.K. Filo included cutting a grid, geological mapping, and locating a previously undocumented trench in a sheared carbonatized zone. An old drill hole collar was found 60 meters southeast of the trench. It is not known who drilled the hole. (Assessment File T-2974, Timmins, Ontaio).

REGIONAL GEOLOGY

The rocks underlying the area are all of Early Precambrian in age with the exception of minor flat-lying sediments of the Cobalt Group and numerous diabase dikes. The oldest rocks consist mainly of mafic metavolcanics conformably overlain by minor felsic metavolcanics and associated metasediments.

The earliest intrusives are large sill-like ultramafic bodies. These have subsequently been folded and metamorphosed to greenschist facies metamorphic grade.

During the later periods of tectonic activity, felsic intrusions (QFP) were emplaced. Post-tectonic northeast and north trending diabase dikes cut all older Archean rocks.

TABLE OF FORMATIONS

- 6. Diabase
- 5. Felsic Intrusives (Quartz feldspar porphry)
- 4. Ultramafics Serpentinized dunite
- 3. Felsic-intermediate meta-volcanics
- 2. Metasediments
 Iron formation
- 1. Mafic to intermediate meta-volcanics
 - a. Basalt andesite
 - b. Andesite porphry
 - c. Carbonatized basalt andesite

PROPERTY GEOLOGY

Although a large portion of the claim group is covered by muskeg and shallow overburden two large topographic highs provide good exposure of the underlying bedrock.

The exposed ridge to the east consists predominantly of an ultramafic intrusion. The unit was interpreted as a serpentinized dunite or peridotite which has a brownish, soft weathered surface. Asbestos and magnetite are common alteration products. No significant amount of sulphides or quartz veining is apparent.

The western portion of the claim block is underlain by predominantly intermediate volcanics consisting of porphyritic

and massive varieties. Both units weather to a medium to dark grey colour and a dull medium grey to dark green on fresh surfaces. The porphyritic variety is composed of numerous light grey-weathering feldspar phenocrysts in a chloritic matrix. Carbonatized intercalated mafic flows are common. In the more massive varieties, amygdules of calcite and quartz are common.

A large east-west trending carbonatized shear zone within the porphyritic andesite occurs near the center of the grid at L0+25S/4+00W. The rock shows a brown limonitic weathered surface with sericite (?) and green carbonate (fuchsite?) mariposite (?) in minor amounts. A 2 foot wide quartz vein parallels the shearing which contains chlorite and minor pyrite.

Mafic intrusives are mainly magnetic, coarse-grained diabase. A large outcrop on L2+00S is very hard, weakly magnetic and aphanitic with a few carbonate phenocrysts. The dikes trend north and north-east; the latter cross-cut the former intrusions. Wide (up to 2 feet), hard, aphanitic chill margins occur at the contact with the surrounding metavolcanics. Occasionally these contact zones contain minor pyrite and quartz stringers.

Felsic intrusives appear as quartz-feldspar porphyries. One exposure occurs to the west at LO+00/10+00W. The porphyry appears grey to green on fresh surface and white or cream coloured on the weathered surface. On the contact, a 2 foot wide quartz vein occurs with associated carbonate and minor pyrite.

Chemical metasediments, specifically siliceous oxide facies iron formation, are exposed in two locations within the grid. One is at L1+50N/1+50W and the other is at L6+00N/9+70B. Typically they are rich in sugary quartz and chert with varying amounts of magnetite, pyrite, pyrrhotite, chalcopyrite and rusty brown limonite. Locally, chert and concordant magnetite beds are intensely folded. This is probably due to slumping of the original unconsolidated materials. Magnetite occurs in massive form and at times contains pyritic-rich layers. The sulphide disseminated euhedral crystals or thin minerals occur 88 fine-grained layers. Previous work indicates the centally located iron formation to be auriferous and copper-bearing.

STRUCTURAL GEOLOGY

A major anticlinal axis, striking N70°E, is located immediately north-west of the claim group. This folding causes the rocks in the claim group to dip southeasterly. Because there are very few original textures in the mafic flows, their orientation is not easily recognized. The attitude of the shearing, however, does follow a north-easterly-strike with a steep southeasterly dip. The only local folding noted occurs in the iron formation and is thought to be pre-tectonic.

Numerous joint sets, particularly in the mafic and ultramafic intrusives were observed. The attitudes were too

numerous to be recorded.

Evidence for faulting is limited. No major faults are known to occur within the claim block. The local shear zones indicate some movement but displacement is difficult to assess.

ECONOMIC GEOLOGY

Economic interest centers around the gold, copper, and silver-bearing oxide iron formations on the property. One of which is well documented in Filo's (1985) report and is referred to as the Gold Bearing Iron Formation on claim 792482. Dumont's drill hole averaged 0.67 oz/ton Au over 6 feet in a similar environment and type of mineralization as that of the Carshaw Deposit located 3km to the northwest. Although the drill tested iron formation is not exposed in the vicinity, claim number 792475 has a 25 meter wide iron formation of almost identical The outcrop has been pit tested and recent sampling character. by M. Kean produced assay values of up to 0.018 oz/ton Au. A grab sample taken from the same pit during the recent survey produced an assay value of 0.011 oz/ton Au (see Sppendix 1). There is no record of any drilling on the showing. Magnetic anomalies and a corresponding EM conductor suggests these two horizons are closely related or possibly the same unit. This would suggest a possible strike length of 500 meters. The coincident carbonatized shear zone in the vicinity may in some

way be related to the gold mineralization.

The other area that warrants further work is the iron formation on L6+00N/9+70E. The oxide facies iron formation closely resembles the one previously described. A recent grab sample contained 0.011 oz/ton Au (see Appendix 1). Although the outcrop was test pitted, there is no record of any work done in the vicinity. Magnetic data suggests a 400 meter long formation.

Other areas of economic interest may center around the pyritic quartz veins along the diabase contacts, but the potential for an economic concentration of gold is low because of the low tonnage expected from such a deposit.

CONCLUSIONS AND RECOMMENDATIONS

The Golden Pheasant Resources property in Langmuir and Carman Townships merits more exploration. Two oxide iron formations, one containing up to 1.38 oz/ton Au over 2 feet should be tested further. With the Carshaw deposit 3km away, containing 167,000 tons grading 0.205 oz/ton Au (Filo, 1985) a closer look at these showings is warranted.

To test the oxide iron formation further, the following steps should be considered:

- 1. Acquire more ground to the northeast to cover the iron formation to the east.
 Minimum of four claims.
- 2. Detailed magnetic survey over the two iron formations to outline their limits.
- 3. Detailed geological mapping (scale: 1:1000) of the two iron formations and related carbonatized shear zone.
- 4. Continue the I.P. survey on the north and east sections of the grid to delimit the iron formations.
- 5. Diamond drill the iron formations to test at depth.

Respectfully submitted

Arne Mone

Arne Moore, B.Sc.

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1962

Dumont Nickel Corp. Allerston

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Timmins, Ontario

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1987

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Porcupine Mining Division.

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1971

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Affairs, GR 96, 74p. Accompanied by Map 2222, scale 1 inch to 1/2 mile.

PYKE, D.R.

1970

Geology of Langmuir and Blackstock Townships, District of Timiskaming: Ontario Department of Mines and Northern Affairs, GR 86, 65p Accompanied by Map 2206

scale 1 inch to 1/2 mile

RIO TINIO EXPLORATION

1982

Unpublished Assessment File Timmins, Ontario (T-2454)

CERTIFICATION

- I, Arne G. Moore, B.Sc. of Timmins, Ontario certify that:
- 1) I am a graduate of Laurentian University, Sudbury, Ontario with a B.Sc. degree in Geology obtained in 1984.
- 2) I have been practicing my profession in Canada since 1984.
- 3) I have no direct or indirect interest in the properties, leases or securities of Golden Pheasant Resources Limited, nor do I expect to receive any.

Dated this May 15, 1987

TIMMINS, Ontario

Arne More

Arne G. Moore, B.Sc.

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ASSAYS

SAMPLE NUMBER	DESCRIPTION	GRID LOCATION	PPB AU
120751		L13+15N/6+85E	4
120752		LA+95S/6+90E	8
120753	BIF	L5+25N/8+70E	380
120754	BIF (altered)	L5+25N/8+70E	23
120755	BIF (altered)	L6+00N/9+65E	40
120756	GOSSAN - INTERMEDIATE VOLCAINC	L9+20N/10+25E	10
120757	CARBONATIZED SHEAR, 1% PY	L0+58N/1+63W	63
120758	CARBONATIZED SHEAR; PY, SERICITE, FUCHSITE	L0+37S/3+80W	62
120759	QUARTZ VEIN, CHLORITIC, CARBONATE, PYRITE	L0+37S/3+80W	. 6
120760	BIF, 7% PYRITE	L1+25N/2+00W	23
120761	DIABASE/INTERMEDIATE VOLCANIC CONTACT	L7+75N/1+36W	14
120762	BIF, 2% PYRITE	L1+50N/1+50W	26
120763	BIF, 15% PYRITE (FROM PIT)	L2+00N/1+50W	381
120764	INTERMEDIATE VOLCANIC 1-2% PYRITE	L2+00N/4+00W	11
120765	FELSIC VOLCANIC, 1-2% PYRITE	L2+00N/9+50W	17
120766	QFP; 1% PYRITE	L5+25N/2+25W	8
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Ministry of Northern Development and Mines Report of Work

(Geophysical, Geological, Geochemical and Expenditures)



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