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MURGOR EXPLORATIONS LIMITED

GEOLOGICAL AND GAMMA RAY

SURVEYS

BEAUMONT AND ROBERTS TOWNSHIPS

SUDBURY MINING DIVISION

ONTARIO

Report

for

Murgor Explorations Limited
Geological and Gamma Ray Surveys
Beaumont and Roberts Townships
Sudbury Mining Division

Ontario

SUMMARY

Murgor Explorations Limited own thirty-five unpatented claims in the southeast corner of Beaumont and the northeast corner of Roberts Township, 24 miles north-west of the railroad junction of Capreol. Geologic mapping and gamma ray spectrometer surveys were carried out over the claim group during the period from September to October 1969.

The property contains a northeast dipping monocline onto which are imposed a plunging anticline and possible syncline. These last two features occur in the Mississagi and possibly the Bruce Formation: but are not well reflected in the Gowganda Formation.

The gamma ray spectrometer survey did not outline any significantly anomalous areas but this would be expected since most of the exposures on the property were in the upper Huronian (Gowganda Formation).

It is concluded that the best area for exploration on the property would be at depth along the suggested axis of the syncline at the north end of Proudfoot Lake.

Here there is the best chance for finding the greatest accumulation of Lower Mississagi conglomerates. A structural drill hole is recommended here and would have to be drilled to a depth of 1500 feet or more.

Report

for

Murgor Explorations Limited

Geological and Gamma Ray Surveys

Beaumont and Roberts Townships

Sudbury Mining Division

Ontario

I. INTRODUCTION

Murgor Explorations Limited hold 35 unpatented claims located in the southeast corner of Beaumont Township, Sudbury Mining Division. These claims straddle a series of northeast dipping Huronian sediments of the Cobait and Bruce Groups. Geological mapping and gamma ray spectrometer surveys were carried out in order to outline the potential for sedimentary uranium deposits and detect the presence in surface exposures are radioactive minerals.

II. LOCATION AND ACCESS

The property is located 24.5 miles north from Capreol along the C.N.R. at a former siding now called Old Raphoe. Access is possible by the railroad and no road leads to the property although a local road leads from Cld Raphoe to Lonely Lake to the east. The Vermillion River traverses the property.

III. PROPERTY

The property consists of 35 contiguous unpatented mining claims - numbers as follows:

S156268 to 87 inclusive (20 claims)
S156366 to 16 inclusive (11 claims) in Beaumont Township
S156317 to 20 inclusive (4 claims) in Roberts Township

IV. HISTORY OF THE PROPERTY

The property has not previously been explored for uranium but a few miles to the south in Roberts Township,

Dyno Mines Limited and Elmridge Mines Limited carried out some exploration for uranium in the 1950's. These claims are now held by the Hudson Bay Mining-Anglo American Group.

J.E.Thomson (1960, Ontario Department of Mines, Geological Report No.1) described the uranium occurrances in Roberts Township.

V. GECLOGICAL SURVEY

The property was mapped on a grid with traverse lines striking northeast - southwest at right angles to the formations. These lines are at 400 foot intervals along the base lines. Several steep bluffs and the river have interupted the lines.

The rocks in the area are mainly Huronian sediments of late Pre-Cambrian age. They are separated into two groups:

Cobalt Group:

Gowganda Formation - This is the most prominent rock unit in the area and is made up of polymictic conglomerate, arkose, finely bedded argillite and greywacke. This greywacke where it tends to be siliceous and massive, forms steep scarps, the most prominent one forming the northeast bank of the Vermillion River.

There is an unconformity below the Gowganda

Formation but this was not well enough exposed to describe.

Bruce Group:

The lower Huronian is represented by two formations on the property.

Bruce Formation - the Bruce conglomerate was mapped on the east shore of Proudfoot Lake.

Mississagi Formation - this formation is represented by three units, quartzite, argillite and basal conglomerate. These rocks occur principally in the southwest corner of the property, but lie below the Bruce Formation which is estimated to be about 1500 feet thick in most places in the area.

The rocks in the area form a gently plunging anticline whose axis would generally correspond to line 205. This feature was not marked on the large scale map because it is not well defined. It is mainly interpreted from strikes and dips at Proudfoot Lake and at base line No.3 and it may be lost in the unconformity that is overburden covered in the area of Old Raphoe.

From the mapping of Roberts Township by the Ontario Department of Mines, a complimentary synclinal structure has its axis along line 76S. Evidence for this is found off the property.

There is only one exposure of Gowganda arkose at 7+00 east line 688. The resistant nature of the more siliceous greywacke members produced scarp faces in the Gowganda series on the east bank of the Vermillion River.

The acid intrusives at 2+00W line 100S and at the west end of base line No.3 (unit 3a) may not belong to the Pre Huronian rocks. This rock on baseline No.3 shows a hybrid phase at 0 = 3+00N line 36W.

VI. GAMMA RAY SPECTROMETER SURVEY

Gamma ray spectrometer readings were taken over the entire property at 100 foot stations while at the same time the instrument was left on while travelling between stations. When anomalous areas occurred, intermediate readings were taken. Also while the mapping was carried out, readings were taken in any additional areas that looked to have promise.

When anomalous readings were obtained of the T_1 setting (K, U, Th) readings were taken on T_2 setting (U, Th) and T_3 setting (Th) and recorded. All of the weakly anomalous areas were checked while mapping was being carried out.

It will be noted that all these anomalous areas lie high in the section (in the Cobalt) while the rock exposures in the Bruce and Mississagi Formations are poor. The anomalies are considered weak and not of economic significance.

VII. CONCLUSIONS AND RECOMMENDATIONS

Poor exposures in the portion of the property underlain by the Mississagi Formation reduced the chances of locating a surface exposure of radioactive conglomerates. The Gamma ray survey located only a few weakly anomalous zones in the Gowganda Formation.

Geological mapping disclosed that a possible syncline may exist at the end of Proudfoot Lake where the Mississagi conglomerates would lie at depth of 1500 feet or more.

Although a shorter hole would be required to drill to the base of the Mississagi at 0+00 Baseline No.3, it would not be in an area where accumulation of basal beds would be favourable (assumming only minor distortion of the Mississagi Formation since deposition).

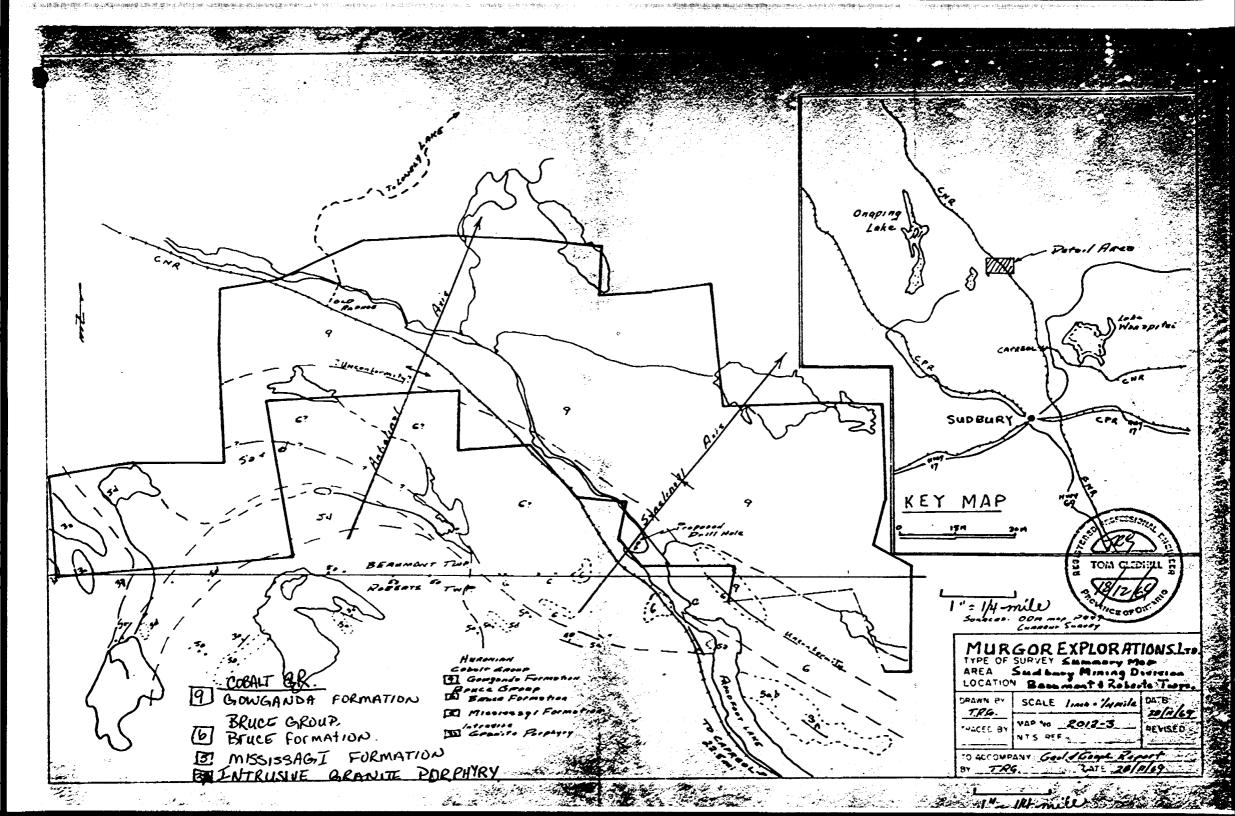
A tentative location for a structural drillhole to test the nature of the Bruce and Mississagi Formation is shown at 15+00W, 2+00 feet North of Line 76S (Baseline No.1).

Respectfully submitted,

November 27, 1969

Tom Gledhill, B.A., P.Eng.

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SPECIAL PROVISION

ASSESSMENT WORK DETAILS

NAMES AND ADDRESSES
Chief Line Cutter or Contractor Ted D. Brown Ltd.
Party Chief Carl Branch
Consultant Tom Gledhill, P. Eng.
COVERING DATES
Line Cutting September 8 September 30, 1969
Field and Office September 15 November 27, 1969
INSTRUMENT DATA
Make, Model and Type McPhar Gamma Ray Spectrometer TV1
Scale Constant or Sensitivity <u>l part/1000 parts</u> or provide copy of instrument data from Manufacturer's brochure
Total Number of Stations Within Claim Group 1325
Number of Miles of Line cut Within Claim Group 25.0
ASSESSMENT WORK CREDITS REQUESTED
Geological Survey Days per Claim
Geophysical Survey 40 Days per Claim
MINING CLAIMS TRAVERSED
S156268 to 87 inclusive (20 claims) Beaumont Township
S156306 to 16 inclusive (11 claims) Beaumont Township
S156317 to 20 inclusive (4 claims) Roberts Township
TOTAL 35 claims
DATE December 18, 1969 SIGNED Tom Gledhill
A separate form is required for each type of survey

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SPECIAL PROVISION

ASSESSMENT WORK DETAILS

NAMES AND ADDRESSES
Chief Line Cutter or Contractor Previously reported
Party Chief Tom Gledhill, P.Eng.
Consultant Tom Gledhill, P. Eng.
COVERING DATES Line Cutting
Field and Office September 15 November 27, 1969
INSTRUMENT DATA Make, Model and Type N/A
Scale Constant or Sensitivity N/A or provide copy of instrument data from Manufacturer's brochure
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SPECIAL PROVISION

ASSESSMENT WORK DETAILS

NAMES AND ADDRESSES	
Chief Line Cutter or Contractor Prev	iously reported
Party Chief Tom (Gledhill, P. Eng.
Consultant Tom (Gledhill, P. Eng.
COVERING DATES	
Line Cutting Septe	ember 15 November 27, 1969
Field and Office	
INSTRUMENT DATA	
Make, Model and Type N/A	
Scale Constant or Sensitivity $\frac{N/A}{\text{or provide copy of instrument data from}}$	Manufacturer's brochure
Total Number of Stations Within Claim G	Group N/A
Number of Miles of Line cut Within Clai	m Group 25.0
ASSESSMENT WORK CREDITS REQUESTED	
Geological Survey 20 Days per Claim	
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MINING CLAIMS TRAVERSED	
S156268 to 87 inclusive (20 c	laims) Beaumont Township
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DATE December 18, 1969	SIGNED Tom Gledhill
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S156317 to 20 inclusive	e (4 claims) Roberts Township
	TOTAL 35 claims
	SIGNED <u>Tom Gledhill</u> required for each type of survey
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MURGOR EXPLORATIONS LIMITED

Suite 306 - 160 Bay Street

Toronto 1, Ontario

CLAIM SCHEDULE

Claim No.	Days	Claim No.	Days	Claim No.	Days
s 156268	20	S156280	20	s 156310	20
S 156269	20	S 156281	20	S 156311	20
S 156270	20	S 156282	20	S 156312	20
s 156271	20	s 156283	20	S 156313	20
s 156272	20	S 156284	20	S 156314	20
s 156273	20	S 156285	20	S 156315	20
S 156274	20	S 156286	20	S 156316	20
S 156275	20	S 156287	20	S 156317	20
S 156276	20	S 156306	20	s 156318	20
S 156277	20	S 156307	20	s 156319	20
S 156278	20	s 156308	20	S 156320	20
s 156279	20	S 156309	20		

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MURAOR ENFLORATIONS LIMITED

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S 156273	20	S 156285	20.	S 156315	20
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MURGOR EXPLORATIONS LIMITED Suite 306 - 160 Bay Street

Toronto 1, Ontario

CLAIM SCHEDU	JLE	GEOLOGICAL SURVEY				
Claim No.	Days	Claim No.	Days	Claim No.	Days	
S 156268	40	s 156280	40	s 156310	40	
s 156269	40	s 156281	40	s 156311	40	
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s 156271	40	s 156283	40	s 156313	40	
s 156272	40	s 156284	40	S 156314	40	
s 156273	40	s 156285	40	s 156315	40	
s 156274	40	s 156286	40	s 156316	40	
s 156275	40	s 156287	40	s 156317	40	
S 156276	40	s 156306	40	s 156318	40	
S 156277	40	s 156307	40	s 156319	40	
S 156278	40	s 156308	40	S 156320	40	
S 156279	40	s 156309	40			

POOR QUALITY ORIGINAL TO FOLLOW

MUNGOR EMPLONATIONS LIMITED

SUITE 308 - 100 BAY STREET TORONTO 1, ONTARIO

CLAIM SCHEDULE

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Claim No.	Days	Claim No.	Days	Claim No.	Days
S 156268	40 i	S 156280	40/	\$ 156310	401
s 156269	401	S 156281	40	S 156311	401
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\$ 156272	40.	S 156284	40/	S 156314	40
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s 156274	40	S 156286	40/	S 156316	400
S 156275	401	S 156287	40/	S 156317	400
S 156276	40/	s 156306	40;	S 156318	400
S 156277	40'	S 156307	40	S 156319	40
S 156278	40/	S 156308	40	s 156320	40:-
s 156279	40	S 156309	40		

Rec. sie Audhury Res. Heal Office may 22/10

PROJECTS SECTION

TEL: 416-365-6918



ONTARIO
DEPARTMENT OF MINES
Mining Lands Branch

63.2674

PARLIAMENT BUILDINGS TORONTO 2, ONTARIO

Key 15th, 1970.

Mr. K. M. Hallock, Mining Recorder, 118 Cedar Street, Sudbury, Ontario.

Dear Siri

Re: Mining Claim No. 8 156266 et al, Roberts & Beaumont Townships.

The geological assessment work credits as listed with my Notice of Intent dated April 24, 1970 have been approved as of the date above. Please inform the recorded holder and so indicate on your records.

Yours very truly,

Hongrichen

Pred V. Matthews, Supervisor.

/dg.

s.c. Murgor Explorations Ltd., Suite 306, 160 Bay Street, Toronto 1, Ontario.

e.c. Resident Geologist, 1349 La Salle Blvd., Sudbury, Ontario. Ontario
Department of Mines
Mining Lands Branch

Whitney Block
Queen's Park,
Toronto 5, Ontario

Tel. 416 365-6139

February 17, 1970

Resident Geologist's Office, Ont. Dept. Mines, 1349 LaSalle Blvd., Sudbury, Ontario

Dear Sir:

Enclosed are Reports of Work submitted by the following:

Paul E. Piazza for Jolloco Expl. Ltd. (geophy survey) 4 -

- Mongowin Township

Frank Robinson (EM survey) 4 - Falconbridge Twp.

Murgor Expl. Ltd., (geol. survey) 2 Roberts Twp. (<u>file under Beaumont</u>)

Please add these to your files.

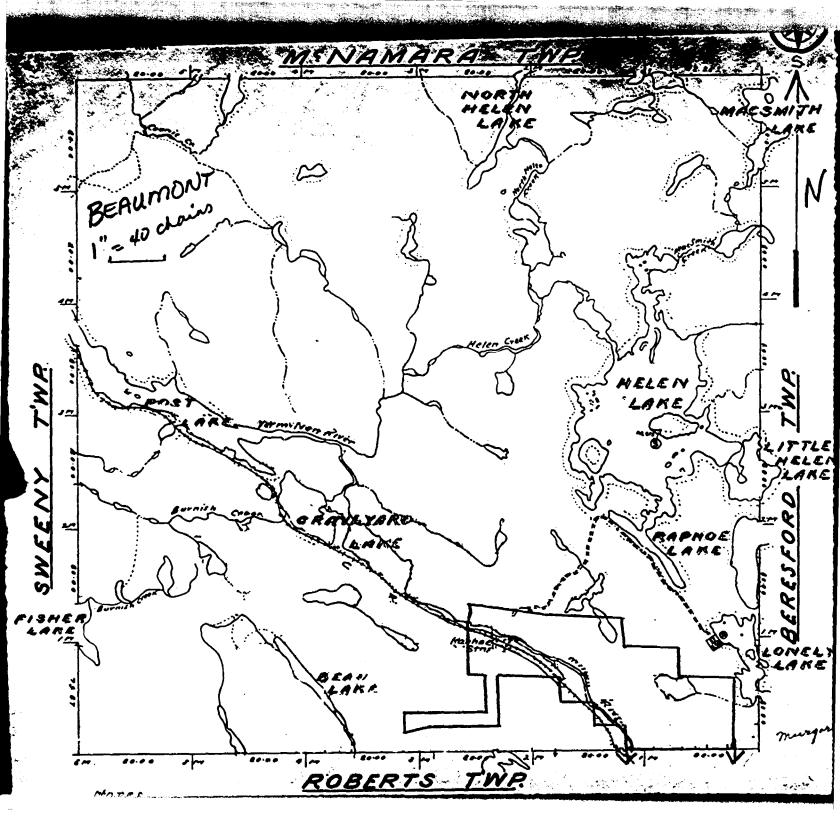
Yours very truly,

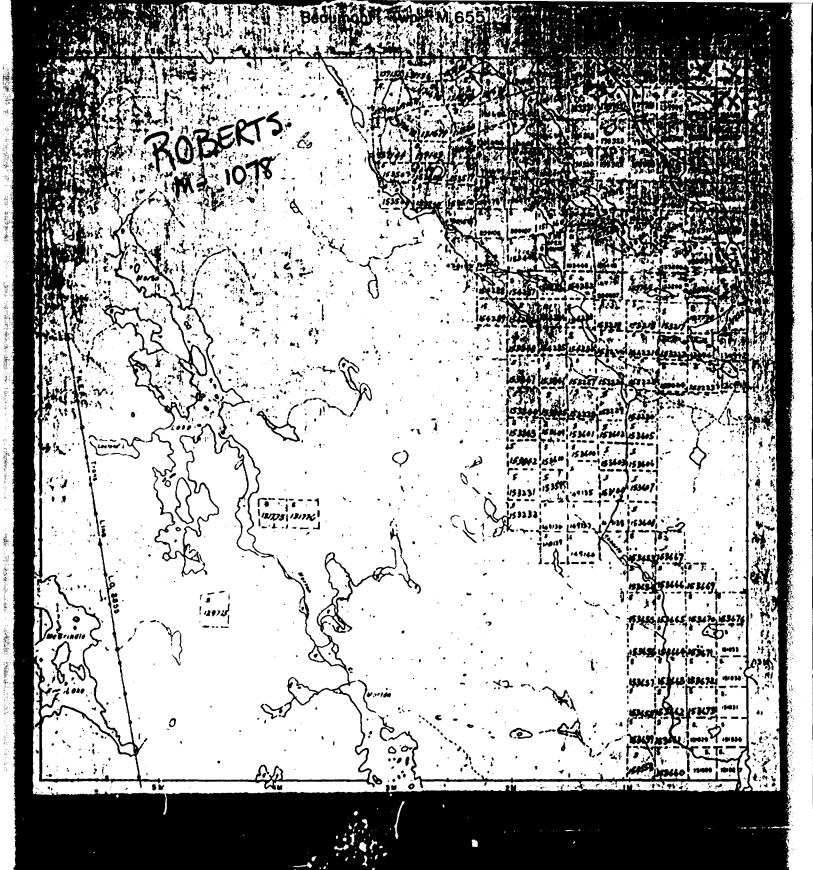
GTS/fc

G. T. Stevens, Research Officer.

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SEE ACCOMPANYING MAP (S) IDENTIFIED AS BEAUMONT - 0010-A1 #1 #2

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

