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MINING LANDS SECTION

REPORT
ON A
GRAPHITE OCCURRENCE
CARDIFF TOWNSHIP, ONTARIO

TEXT OF REPORT: November 2, 1981 - ATG

CARDIFF TOWNSHIP GRAPHITE

This is a report on a graphite occurrence in Cardiff Township, Provisional County of Haliburton, and more particularly deals with a property held under option on which drilling in 1951 indicated a considerable reserve of low-grade flake graphite.

GRAPHITE

This is a naturally occurring mineral that is metallic grey, lustrous, and normally occurs in thin hexagonal plates. It is one of the softest minerals with a hardness of 1 to 2 on Moh's scale.

Published information on graphite markets, uses, and prices, usually includes artificial graphite and cured carbon. In this report we are concerned only with natural graphite.

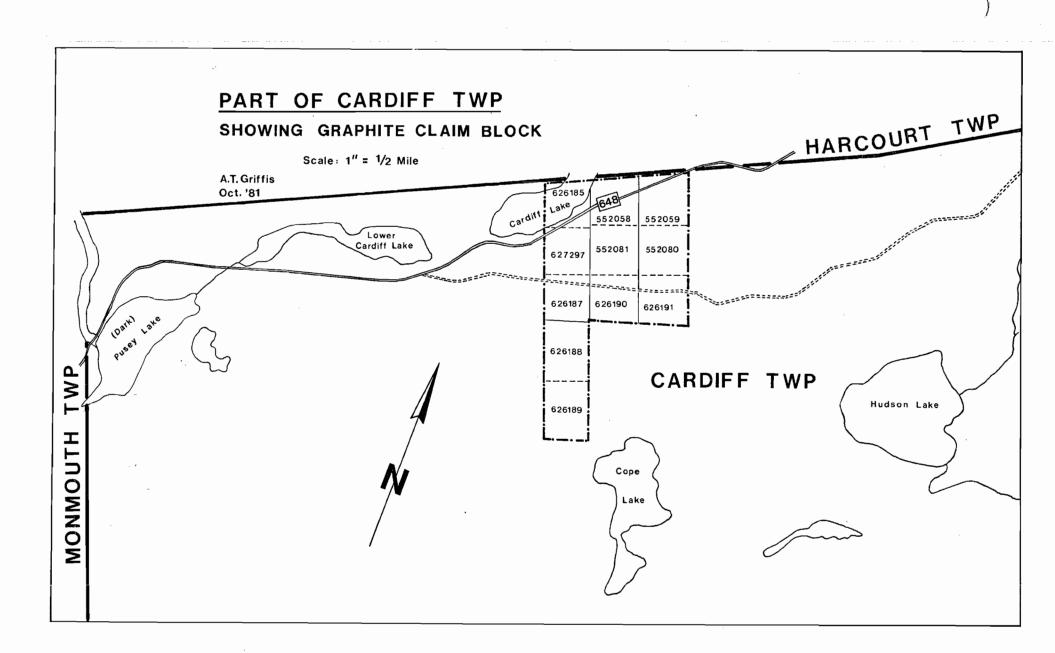
The information used here has been taken from three principal sources:

Carbon and Graphite (1978), Roskill Information Services Graphite in 1979 (1980), Bureau of Mines, US Dept. of Interior Graphite (1980), Mineral Facts and Problems, US Dept. of Interior

USES

The principal uses of graphite and the relative market distribution in the United States are summarized below:

1.	Carbon raising in steel production	27%
2.	Refractories	27%
3.	Foundry facings	16%
4.	Lubricants	6%
5.	Brakes and clutch linings	5%
6.	Lead pencils	3%
7.	Batteries	3%
8.	Other uses	13%



PRICES

The price paid for graphite is based on the coarseness of the product and its carbon content, with a very low content of abrasive impurities specified for use in lubricants or packings.

The reserves of graphite on a worldwide basis are large. However, no graphite is currently produced in the United States and there appears to be a developing shortage in high quality flake graphite.

Prices quoted in technical journals for various qualities of flake have been tabulated and these indicate that graphite products on the average have increased in value at a higher rate than the consumer index. Indeed, prices quoted in 1981 are very much higher than in 1980 and may be unrealistically high or may reflect the impact of a developing shortage.

Preliminary inquiries from consumers indicate that prices being paid in 1981 are in line with 1980 quotes. The logical market for Canadian production is in the United States and the following is an indication of prices for graphite from an Ontario source.

Product	Mesh Size	% Carbon	US \$/Short Ton	Cdn\$/Metric Ton
1	+ 48	97	1,000-1,200	1,300-1,600
. 2	-100	94	1,000	1,325
3	+48	82	850	1,125
4	-48+100	82	750	990
5	-100	85	550	725

GRAPHITE SUPPLY AND DEMAND

World production of graphite in 1978 was 589,000 tons, the bulk of which was amorphous graphite of relatively low value. The principal producers were the USSR, the People's Republic of China, North Korea, India, and South Korea. However, the principal producers of flake graphite were Malagasy, West Germany, and Norway with much smaller production from Brazil. World total production of flake graphite in 1975 was estimated by Roskill at 48,671 tonnes.

German production is declining and no increase is forecast for Malagasy. Consequently, the demand for good grades of flake graphite is expected to be firm. This is reflected in published quotes for the better grades which increased an average of 95% from 1980 to 1981.

The principal importers of graphite are the United States and Japan with lesser tonnages to West Germany, Poland, and the United Kingdom. Total world demand for 'crystalline flake' in 1978 was 213,00 short tons with US imports totalling 55,000 short tons.

OUTLOOK

The market for graphite is relatively stable and the forecast is for long-term growth at a modest 2.8% per annum.

For a Canadian producer the outlook is favourable, particularly in the US market and more particularly for the better qualities of flake graphite.

CARDIFF GRAPHITE PROPERTY

The area is approximately 175 km (110 miles) north-northeast of Toronto, in the Township of Cardiff, County of Haliburton.

Five claims have been optioned, covering a graphite zone that was drilled in 1951 and on which more extensive work is planned. In addition, six claims have been staked to cover strike and dip extensions of the known zone.

The property held presently totals 550 acres and is shown in outline on an attached map. The claims held directly are: 626185, 626187,626188, 626189, 626190, 626191 and those under option are 55058-9-60-61 and 627297.

THE PRINCIPAL GRAPHITE PROPERTY

This is the zone in the 11 claim block and has been drilled over a strike length of 1,300 feet and, in part, to 250 feet down dip.

A zone of graphite paragneiss was exposed in several large pits over a length of 700 feet and was mined on a small scale from 1912 to 1915.

In 1951, the Black Donald Division of Frobisher Limited drilled 23 holes that indicated a reserve of 1,440,000 tons grading 4.1% carbon or 800,000 tons grading 5% carbon.* Testing of cores and a bulk sample indicated efficient and inexpensive recovery of graphite in marketable grades.

At surface the zone strikes $N60^{\circ}E$ and dips $10-23^{\circ}$ to the southeast. The drilling indicates that at the easterly end the zone continues but is lower grade, and pitches to the south. It is open down dip to the south and along strike.

Six confirmatory holes were drilled in 1981 on 200-foot spacings. These holes did not confirm the earlier work and one interpretation indicates a thickness of 44' along 600 ft. of strike length averaging 4.2% C. Other interpretations indicate a larger potential but lower grade. The holes drilled were relatively shallow and it is possible that drilling at depth would yield higher results.

The drilling was supervised by H. P. Cybulski, P. Eng., and the cores were logged, split and analyzed by Lakefield Research of Canada Limited.

Specimens of core have been taken every 25' along the core by Lakefield and have been submitted to the Ontario Ministry of Natural Resources. The logging of the cores was, as noted above, carried out at Lakefield Research of Canada Limited by Karen Gochnauer, B. Sc. Copies of the core logs, with carbon analyses are appended to this report.

^{*} Ont. Dept. of Mines, Vol. 66, pt. 3, 1957, page 46

LOCATION AND DEPTH OF DRILL HOLES

NOTE: All holes were vertical and HQ diameter.

HOLE	NUMBER**	LOCATI	ON	ELEVATION	DEPTH
		EAST	NORTH	FT. a.s.l.	FEET
	24	3300	250	1417	157.5
	25	3100	330	1418	170.6
	26	2900	330	1459	170.6
	27	2700	410	1467	157.5
	28	2500	450	1468	157.5
2 4	29	2300	480	1425	157.5
				TOTAL:	971.2

^{** 23} holes were drilled in 1951.

Plan of Survey is attached.

Core logs are appended.

SUMMARY AND CONCLUSION

A sequence of graphite-bearing paragneisses is partially exposed in lots 10 & 11 concession XXII Cardiff Township, Provisional county of Haliburton. Drilling in 1951 confirmed that the beds dip at low angles to the southeast and carry disseminated graphite over thicknesses averaging 120 feet.

The earlier drilling indicated that the grade of the lower 60' of the zone averaged 4.1% C for a strike length of 1300 feet and to 250' down dip.

In 1981 the zone was surveyed and 6 vertical holes were drilled to check the earlier work. The core size was HQ diameter and excellent recovery was obtained. The cores were taken to Lakefield Research of Canada Ltd. at Lakefield, where they were logged. In order to obtain accurate sampling the cores were cut along their diameter by diamond saw and samples were taken from one half.

The analytical results indicate beyond any reasonable doubt that the earlier results were too high. It is concluded that the potential reserve of graphite bearing rocks grading 4% C or better is considerably lower than was originally indicated. Nevertheless, the deposit would have some economic interest if mineral reserves of graphite rocks could be proven elsewhere in the area.

Report by A. T. Griffis November 2, 1981

2. Composite Samples - Prepared at Lakefield

Hole	24	-	21.65 m	-	29.74 m
	25	-	19.57 m	-	29.11 m
	26	-	21.00 m	-	36.62 m
	27	-	19.80 m	-	33.04 m
	28	-	32.91 m	_	38.10 m
	29	_	22.09 m	_	25.58 m

LAKEFIELD RESEARCH OF CANADA LIMITED LAKEFIELD, ONTARIO GANADA

Certificate of Analysis

	Date: October 28, 198	
	Received:	
From: Dr. A.T. Griffis, c/o Watts, Griffis and McOuat Ltd.,	Our Reference No	2502
Suite 911, 159 Bay Street, Toronto, Ontario M5J 1J7 Samples submitted to us show results as follows:	Invoice No	

Sa	mple No.	Au, g/t	Ag, g/t
Comp.	DDH 24	< 0.17	1.5
	DDH 25	< 0.17	1.3
	DDH 26	0.24	1.2
	DDH 27	0.19	1.3
	DDH 28	< 0.17	1.3
	DDH 29	< 0.17	1.2

To: Dr. Griffis (2)

SIGNED D.M. Wyslouzil, P. Eng.,

77 x 10161

Invoice No._

LAKEFIELD RESEARCH OF CANADA LIMITED

LAKEFIELD, ONTARIO

CANADA

Certificate of Analysis

		Date: November 18, 1981
	Dr. A.T. Griffis,	Received:
From:	c/o Watts, Griffis and McOuat Ltd.,	Our Reference No. 2502
	Suite 911, 159 Bay Street, Toronto, Ontario M5J 1J7	

Samples submitted to us show results as follows:

	Sample	% Graphite Carbon
DDH-24	19.13 - 19.93 19.93 - 20.82 20.82 - 21.65 21.65 - 23.10 23.10 - 24.13 24.13 - 25.06 25.06 - 26.65 26.65 - 27.90 27.90 - 29.74 29.74 - 30.94	0.46 0.37 2.02 5.17 0.22 2.51 2.57 2.31 3.81

Dr. Griffis (2)

To:

D.M. Wyslouzil, P. Eng.,

Analysis and Assaying - Mineral Processing Research - Pilot Plant Investigations

LAKEFIELD RESEARCH OF CANADA LIMITED LAKEFIELD, ONTARIO

CANADA

Certificate of Analysis

Date: Novemb	er 4, 1981
Received:	

2502

From:

Dr. A.T. Griffis,

c/o Watts, Griffis and McOuat,

Suite 911, 159 Bay Street, Toronto, Ontario M5J 1J7

Invoice No._

Our Reference No.

Samples submitted to us show results as follows:

Sample	% Graphite Carbon	Sample	% GraphiteCarbon
2325 (8022246) Head No. 451145 No. 451146 DDH-24 Comp. DDH-25 Comp. DDH-26 Comp. DDH-27 Comp.	16.6 <0.1 <0.1 2.73 3.41 4.59 4.95	DDH-25 29.11 - 29.92 29.92 - 30. 5 30.75 - 31.5½ 31.5¼ - 33.51 33.51 - 35.10 35.10 - 35.79 35.79 - 37.58 37.58 - 39.41	1.25 1.44 5.04 0.64 2.08 2.51 1.67
DDH-28 Comp. DDH-29 Comp. DDH-24 12.97 - 14.02 14.02 - 15.00 15.00 - 15.88 15.88 - 17.00 17.00 - 18.00 18.00 - 19.13 30.95 - 31.54 31.54 - 32.47 32.47 - 34.10 34.10 - 35.00	3.39 4.00 1.20 0.46 0.37 2.34 0.80 1.99 1.60 0.77 2.11 1.32	DDH-26 10.21 - 12.60 12.60 - 14.71 14.71 - 17.12 17.12 - 17.71 17.74 - 19.21 19.24 - 21.00 21.00 - 22.50 25.50 - 23.65 23.65 - 24.90 24.90 - 27.08 27.08 - 28.77 28.77 - 30.06 30.06 - 32.29	0.48 4.93 0.51 2.39 0.85 2.53 4.38 11.8 10.3 3.59 3.48
DDH-25 16.64 - 17.70 17.70 - 18.83 18.83 - 19.57 19.57 - 21.38 21.38 - 21.90 21.90 - 24.84 24.84 - 25.41 25.41 - 26.36 26.36 - 26.85 26.85 - 27.71 27.71 - 29.11	1.86 3.76 1.08 5.10 2.46 1.74 3.83 1.13 1.30 6.82 8.15	32.29 - 33.15 33.15 - 34.62 34.62 - 35.32 35.32 - 36.62	2.73

To: Dr. Griffis (2)

SIGNED__

D.M. Wyslouzil, P. Eng.,

LAKEFIELD RESEARCH OF CANADA LIMITED

LAKEFIELD, ONTARIO

CANADA

Certificate of Analysis

- 2 -

Date: November 4, 1981

Received:_

Rece

Dr. A.T. Griffis,

From: c/o Watts, Griffis and McOuat,

Suite 911, 159 Bay Street,

Toronto, Ontario M5J 1J7

Our Reference No. 2502

Invoice No._

Samples submitted to us show results as follows:

	Sample	% Graphite Carbon	Sample	% Graphite Carbon
DDH-27	8.84 - 9.47 10.47 - 12.53 12.53 - 15.00 15.00 - 17.59 17.59 - 18.43 18.43 - 19.80 19.80 - 21.00 21.00 - 23.08 23.08 - 24.92 24.92 - 26.00 26.00 - 27.18 27.18 - 28.85 28.85 - 29.48 29.48 - 32.10	0.43 1.09 2.20 1.91 1.58 2.48 3.72 9.72 3.55 2.84 1.63 4.01 1.33 3.22	DDH-28 30.00 - 30.85 30.85 - 31.46 31.46 - 32.91 32.91 - 34.01 34.01 - 35.30 35.30 - 36.06 36.06 - 37.03 37.03 - 38.10 38.10 - 39.00 39.00 - 40.57 42.00 - 42.94 42.94 - 45.05 45.02 - 48.00	2.69 1.35 0.76 5.70 2.46 1.30 1.83 4.19 0.70 0.71 0.42 0.44
	32.10 - 33.04 35.09 - 38.04 39.01 - 40.84 40.84 - 42.23 42.23 - 43.47 43.47 - 44.55 44.55 - 46.63 46.63 - 48.00	3.09 0.91 0.75 0.48 0.81 0.72 0.09	DDH-29 4.71 - 5.46 5.46 - 6.74 6.74 - 8.03 8.03 - 10.20 10.20 - 11.34 11.34 - 12.50 12.50 - 13.30 13.30 - 14.45 14.45 - 15.18	0.48 0.42 0.83 1.00 1.05 1.23 1.12 1.38 0.31
DDH-28	11.36 - 12.55 18.32 - 19.66 19.66 - 21.00 21.00 - 22.35 23.42 - 24.67 24.67 - 26.27 26.27 - 27.74 27.74 - 29.45 29.45 - 30.00	0.58 2.13 1.12 1.52 2.55 0.44 3.00 2.75 2.60	15.18 - 16.28 16.28 - 17.86 17.86 - 18.80 18.80 - 19.59 19.59 - 20.25 20.25 - 21.20 21.20 - 22.09 22.09 - 22.67	1.79 1.08 1.78 1.21 2.77 0.92 0.98 4.78

To: Dr. Griffis (2)

SIGNED

1. M. Wydan zi

D.M. Wyslouzil, P. Eng.,

Analysis and Assaying - Mineral Processing Research - Pilot Plant Investigations

LAKEFIELD RESEARCH OF CANADA LIMITED LAKEFIELD, ONTARIO CANADA

Certificate of Analysis

- 3 -

Date: November 4, 1981

Received:

Our Reference No. 2502

Samples submitted to us show results as follows:

c/o Watts, Griffis and McOuat, Suite 911, 159 Bay Street, Toronto, Ontario M5J 1J7

Dr. A.T. Griffis,

Invoice No.____

	Sample	% Graphite Carbon	Sample	% Graphite Carbon
DDH-29	22.67 - 23.48 23.48 - 24.37 24.37 - 25.58 25.58 - 26.55 26.55 - 27.16 27.16 - 28.19 28.19 - 29.29 29.29 - 30.28 30.28 - 31.20 31.20 - 31.83 31.83 - 32.45 32.45 - 34.00	2.43 4.18 3.58 1.81 1.26 2.71 1.08 2.78 0.89 1.97 0.69 1.22	DDH-29 34.00 - 35.47 35.47 - 37.00 37.00 - 37.93 37.93 - 39.08 39.08 - 40.11 40.11 - 40.90 40.90 - 42.50 28 29	1.73 1.55 1.29 1.08 0.79 0.67 0.97 0.52 1.10

Dr. Griffis (2) To:

D.M. Wyslouzil, P. Eng.,



31E07SW0002 2.4392 LIVINGSTONE

020

DRILL CORE LOGS CARDIFF TOWNSHIP GRAPHITE

For

A.T. GRIFFIS

LOGGING AND SAMPLING

Ву

KAREN GOCHNAUER, B.Sc.

LAKEFIELD RESEARCH OF CANADA LIMITED

OCTOBER 1981



LAKEFIELD RESEARCH OF CANADA LIMITED

P.O. BOX 430, LAKEFIELD, ONTARIO, CANADA KOL 2HO

PHONE (705) 652-3341 TELEX NO. 06 962842

October 20, 1981

Dr. A.T. Griffis c/o Watts, Griffis and McOuat Limited Suite 911 - 159 Bay Street Toronto, Ont. M5J 1J7

Dear Dr. Griffis:

Herewith the log sheets for the logging of the cores from diamond drill-holes numbers 24; 25; 26; 27; 28 and 29. The logging was done by Karen Gochnauer, a graduate in geology from Carleton University in Ottawa.

In addition she has selected a three inch piece of split diamond drill-core from every 25 feet of length of core for each drill hole. These samples have been packed and are ready for pick-up at your convenience.

With best wishes.

Yours sincerely,

LAKEFIELD RESEARCH OF CANADA LIMITED

R.W. Deane, P. Eng.

Bill Deare Spe

Chief Mineralogist

RWD:slb

Enc.

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ROCK UNITS

Granite gneiss predominantly pink; foliated, coarse-grained; quartz 'ribbons' - foliated or sheared ?; sharp to gradational contacts with host rocks; few % mafics; large areas to local bands parallel to gneissocity a) white granite - minor, ± garnets Green Feldspathic Rock - predominantly green coloured feldspar, fine to coarse-grained, nearly massive, possibly anorthosite to anorthositic rocks, associated with diopside rocks ?, ± garnets Biotite gneiss; i) 10-25 % Biotite, ii) > 25 % biotite, + feldspar + Q, also with some diopside; well foliated to nearly massive, well banded to homogeneous, fine to medium grained granodioritic ? , ± garnets i with interbands (cm's to mm's) of diopsidic bands HBii some with hornblende bands, mafics, locally amphibolite



Diopside gneiss: A) 10-25 % mafics, B) 25-40 % mafics, C) 40-70 % mafics, D) > 70 % mafics-ultramafics; colour variations, i) light green, ii) dark green, colour possibly due to variable alteration, serpentinization —>dark green. Also subdivided into calcareous and non calcareous. Predominantly well banded - feldspathic and diopsidic bands. Some units with biotite bands, and biotite + diopside mafics. Local pink coarse-grained feldspathic bands and feldspar 'augen'. Often graphitic with graphite concentrations in

hock Units - Continued

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serpentinized bands, some serpentine bands displayed slickensides. Diopsidic rocks were also interbanded with calcareous bands (marble) and brecciated? in places with calcareous matrix. Some may contain hornblende ± garnets.



Calcareous unit; coarse-grained foliated to massive diopside - calcite rock (marble), i) 50 - 70 % calcite and ii) > 70 % calcite.



There was also some 'marble' with large mica (phlogopite) clots. Fine-grained graphitic shears often occurred in the unit. The marble had i) a swirly texture, or ii) banded, or iii) breccia with diopsidic fragments and fine-grained graphitic matrix. Some of the fragmental unit had rounded feldspar quartz grains and diopsidic fragments - possibly a calcareous pebble conglomerate. Some of the rocks were 'calc-silicates' with diopside being greater than the calcite. Some of these calcareous mafic rocks were included in the diopside gneiss unit. There was often good interbanding of diopsidic gneiss and calcareous unit.

Modifyers



breccia , A minor subtype included a sulphide-breccia with abundant sulphide matrix + graphite.



Fine-grained graphitic shears.



Black 'gouge' - fine-grained graphite matrix with crystals of diopside and feldspar; sometimes as matrix in the breccia unit.

wek Units - Continued



Calcareous conglomerate - pebble size rounded quartz, feldspar and diopsidic gneiss fragments.



Calcite in matrix; negligible to fairly abundant.



Interbands - various rock types.

STRUCTURES

Most of the rocks were well foliated, banded and interbanded. Banding in the diopsidic unit included some cyclical compositional and size gradation banding. Contacts between the rock units were generally gradational or assimilated and parallel to the gneissocity. The rocks were generally well foliated; the units were locally massive. Folding was visible - particularly in the calcareous unit; there were also displacement folds. Displacement of bands and shearing was fairly common in the units. Some serpentine, graphite, sulphides and calcite enrichment appeared to be related to shearing or fracture-filling.

Breccias varied from a calcareous matrix to a sulphide and/or graphite rich matrix.

$\underline{\mathbf{G}} \ \underline{\mathbf{R}} \ \underline{\mathbf{A}} \ \underline{\mathbf{P}} \ \underline{\mathbf{H}} \ \underline{\mathbf{I}} \ \underline{\mathbf{T}} \ \underline{\mathbf{E}}$

Graphite occurred as fine to coarse-grained disseminations, and graphitic bands mm's to cm's wide. Graphite was generally more abundant in the green diopside gneiss and calcareous gneisses and less abundant in the biotite and granitic gneisses. The amount of graphite was also dependent on depth in the cores.

SULPHIDES

Sulphides occurred as disseminations, in bands, along fractures and as a matrix in a breccia; sometimes it occurred as matrix in graphitic bands.

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- Personal rate satisfaction and the	C.116	33.32 Se		31.21 serp		· What the state of the state o		33.37	F705			
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### LOCATION AND DEPTH OF DRILL HOLES

NOTE: All holes were vertical and HQ diameter.

HOLE	NUMBER**	LOCATI	ON	ELEVATION	DEPTH
:		EAST	NORTH	FT. a.s.1.	FEET
:					
j.	24	3300	250	1417	157.5
	25	3100	330	1418	170.6
	26	2900	330	1459	170.6
	27	2700	410	1467	157.5
	28	2500	450	1468	157.5
· :	29	2300	480	1425	157.5
i					
:				TOTAL:	971.2

** 23 holes were drilled in 1951.

Plan of Survey is attached.

Core logs are appended.

#### Ministry of Natural Resources



837 (5/79)

## GEOPHYSICAL — GEOLOGICAL — GEOCHEMICAL TECHNICAL DATA STATEMENT

TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

Type of Survey(s) <u>Control (including Elevation)</u>		_
Township or Area <u>Cardiff</u>	MINING CLAIMS TRAVERSED	
Claim Holder(s) A. T. Griffis	List numerically	
Rino Rinaldi et al (optioned)		İ
Survey Company K. R. Amer	(prefix) (number)	
Author of Report A. T. Griffis	(1-1-1-1)	
Address of Author #2206, 2010 Islington Ave. WESTON M9P 3S8	E0 626187	
Covering Dates of Survey August 1 - September 10, 1981 (linecutting to office)	552061	1
Total Miles of Line Cut	552060	•
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survey. — Magnetometer ———————————————————————————————————	FOLLOWING CLAIMS, BEING A	
ENTER 20 days for each —Other		. 280
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same grid.  Geochemical	E0 552058	
AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys)	552059	
MagnetometerElectromagneticRadiometric	626185	
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Author of Report or Agent	626189	
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Certified by (Signature)

Date Certified

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Enter 40 days. (This includes line cutting)	- Magnetometer		200 TO 100	49.23	9.7	,	77 .	
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	Geochemical	20.0		***				
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I hereby certify that I have a					or work annex	tea nereto,	naving periorined t	IIG WOLK

Apartment 2206, 2010 Islington Ave. WESTON

Name and Postal Address of Person Certifying

A. T. Griffis

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Instructions -

 Supply required data on a separate form for each type of work to be recorded (see table below).

For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

#### The Mining Act

A. T. Griffis

Prospector's Licence No.

A 44602

Apartment 2206, 2010 Islington Avenue, WESTON, Ontario M9P 3S8

Total Work Days Cr. claimed	M	ining Claim	Work	M	ining Claim	Work	Min	ing Claim	Work
	Prefix	Number	Days Cr.	Prefix	Number	Days Cr.	Prefix	Number	Days Cr
or Performance of the following vork. (Check one only)	2.7.W.138			75.77 (2.1.29)			205/20 09/200 Peo		
Manual Work	E0	626187	87		626188	87	_		
Shaft Sinking Drifting or other Lateral Work.		552061	87		626189	87	_		
Compressed Air, other		552060	87		626190	91	_		
mechanical equip.		627297	87		626191	87			
Power Stripping		552058	87						
X Diamond or other Core drilling		552059	87						
Land Survey		626185	87						

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

1. AKKER DRILL: H Q Core - Vertical Holes

St. Lambert Drilling Company

VALLEY FIELD, Quebec

TOTAL: 961' in 6 holes 961 days credit

87 days per claim

2. LAND SURVEY: K. R. Amer Ltd.

Land Surveyors

P. O. Box 539

BARRY'S BAY, Ontario

KOJ 1B0

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				
Shaft Sinking, Drifting or other Lateral 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	
Compressed air, other power driven or mechanical equip.	Type of equipment	With object and hours of employment.	the location and extent of work in relation to the	
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	nearest claim post.	
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	done.	Work Sketch (as above) in duplicate	
Land Survey	Name and address of Ontario land surveyer.	Nil	Nil	

768 (81/3)

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LAKEFIELD RESEARCH OF CANADA LIMITED

May 29, 1980

COMPANY:

ATTENTION:

PROJECT:

REFERRED

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READ:

FILE:

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READ BY

LAKEFIELD, ONTARIO CANADA KOL 2HO

P.O. BOX 480

PHONE (705) 652-3841

TELEX No. 06 962842

ON

Dr. A.T. Griffis Watts, Griffis and Mc uat Limited Suite 911 - 159 Bay Street Toronto, Ontario M5J 1J7

Dear Tom:

Graphite Testwork

We have prepared a cost estimate of the work required to treat your sample of graphite ore. The work would include crushing of the ore, stage grinding and screening, flotation and tabling to produce several size fractions of graphite flakes. The cost is broken down into the following stages:

1. Testwork: Crushing, grinding, screening,

2. Analytical: 10 graphite carbon, 3 LOI

\$ 660 tapling, flotation

> 884 Total.

\$ 224

The cost could be reduced to \$ 650 total by treating only a 2 kg sample (minimum). We estimate the time to complete this work to be 2 weeks. With best regards.

Yours sincerely,

LAKEFIELD RESEARCH OF CANADA LIMITED

U. Wy Konzie D.M. Wyslouzil, P. Eng.

Manager

DMW:slb

#### INVOICE



## LAKEFIELD RESEARCH OF CANADA LIMITED

P.O. BOX 430, LAKEFIELD, ONTARIO, CANADA KOL 2H0 (705) 652-3341 • TELEX 06-962842

		V		.•		June	29,	19 <u>_81</u> _
	A.T. Griffis, Apt. 2206,							
	2010 Islington Ave.,			. , .				
	WESTON, Ontario					No	162	00
•	MOP 358							
	<b>Terms:</b> Net 30 days. 2% s	ervice char	ge' per month o	n overdue s	occunte			
	1 emis. (vet 30 days. 2 /8	Service char	ge per month c	- Overage a	CCOUNTS			
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)	Re: Certificate of Analysis dated	Tune 20	1081					
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	Your Sample Griffis BB-1							
	Our Reference No. 8122937				·			
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#### INVOICE



## LAKEFIELD RESEARCH OF CANADA LIMITED

P.O. BOX 430, LAKEFIELD, ONTARIO, CANADA. K0L 2H0 (705) 652-3341 • TELEX 06 962842

Nov.	10	19	<u>81</u>

TO:

- . Dr. A.T. Griffis
- C/O Watts, Griffis and McOuat Ltd. Suite 911 159 Bay Street TORONTO, Ont. M5J 1J7

16800

Terms: Net 30 days. 2% service charge per month on overdue accounts		
Our Project I P 2502 October Chauses		
Our Project L.R. 2502 - October Charges		
Re: Core splitting, logging, C analysis on sample submitted		
A.T. Griffis		
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TO RESEARCH CHARGES		
8 hours at \$ 30.00		240 00
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TO ANALYTICAL CHARGES:		
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PLEASE PAY BY INVOICE. NO STATEMENT WILL BE SENT.		

TORONTO, ONTARIO 0013548 CANADIAN IMP L BANK OF COMMERCE MAIN BRANCH, C ERCE COURT TORONTO, ON ARIO 053-4455 AMOUNT DATE November 4, 1981 \$8.00 07200 ber 14, 1981 WATTS, GRIFFIS AND MCOUAT, LIMITED PAY PE Bondar-Clegg & Company Ltd.
THE ORDER 764 Belfast Road,
OF Ottawa. Ontario A-11-865 Ottawa, Ontario KIG 0Z5 #100012m010# 95m02718# REFERENCE INVOICES PAYMENTS DATE BALANCE 00 Oct. 14/81 F07200 \$8.00 WATTS, GRIFFIS AND MCOUAT, LIMITED CHEQUE . . ~ TORONTO, ONTARIO 0013548 THIS IS A PROFESSIONAL SERVICE ACCOUNTS DUE WHEN RENDERED

WATTS, GRIFFIS AND MCOUAT, LIMITED

CHEQUE

# INVOICE

SEP 11 1981

## LAKEFIELD RESEARCH OF CANADA LIMITED

P.O. BOX 430, LAKEFIELD, ONTARIO, CANADA KOL 2H0 (705) 652-3341 • TELEX 06 962842

Sept. 8 19 81

TO:

Mr. A.T. Griffis c/o Watts, Griffis and McOuat

• Suite 911-159 Bay St.

Toronto, Ontario M5J 1J7

INVOICE NO 16497

Terms: Net 30 days. 2% service charge per month on overdue accounts

Our Project L.R. 2502 - August Charges

Re: Core splitting, logging, C analyses on sample submitted

by A.T. Griffis

TO RESEARCH CHARGES:

 $74\frac{1}{2}$  hours at \$ 30.00

\$ 2,235 00

PLEASE PAY BY INVOICE. NO STATEMENT WILL BE SENT.

### INVOICE



# LAKEFIELD RESEARCH OF CANADA LIMITED

P.O. BOX 430, LAKEFIELD, ONTARIO, CANADA. K0L 2H0 (705) 652-3341 • TELEX 06 962842

October 9 19 81

TO:

Dr. A.T. Griffis Watts, Griffis & McOuat Limited Suite 911 - 159 Bay Street TORONTO, Ontario M5J 1J7

16707

14.

		Terms: Net 30 days. 2% service charge per month on overdue accounts		wein a II A II II II II II II II
	Our Pro	oject L.R. 2002 - September & October Charges		W
	RE: Co	ore splitting, logging, carbon analyses on samples ubmitted by Dr. A.T. Griffis.		
	TO CORE	E SPLITTING:		
	13	30 hours @ \$30.00		3,900 00
	TO MINE	ERALOGE:		
	56	51 hours @ \$30.00 -	goda.	1,695 00
	TO SAMP	PLE PREPARATION:	- minum	
	47	7 hours @ \$30.00		1,410 00
٠.	TO ANAL	LYTICAL CHARGES:		
	12	21 C (G) @ \$23.00		2,783 00
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1983 05 19

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Mrs. R.M. Charnesky
Mining Recorder
Ministry of Nateral Resources
Whitney Block, Room 2548
99 Wellesley Street West
Queen's Park
Toronto, Ontario
M7A 1W3

#### Dear Madam:

EO.

A.T. Griffis recorded 23.8 days Geological assessment work credits on each of Mining Claims 626187, 552060-61, 627297, 552058-59, 626185, 626188 to 91 inclusive.

The survey reports and maps were not submitted to the Minister within the time prescribed by Section 77 of the Mining Act.

You are hereby authorized to delete the work credits recorded on November 25, 1981 from each of the claim record sheets. Please inform the recorded holder accordingly.

Yours very truly,

E.F. Anderson
Director
Land Management Branch

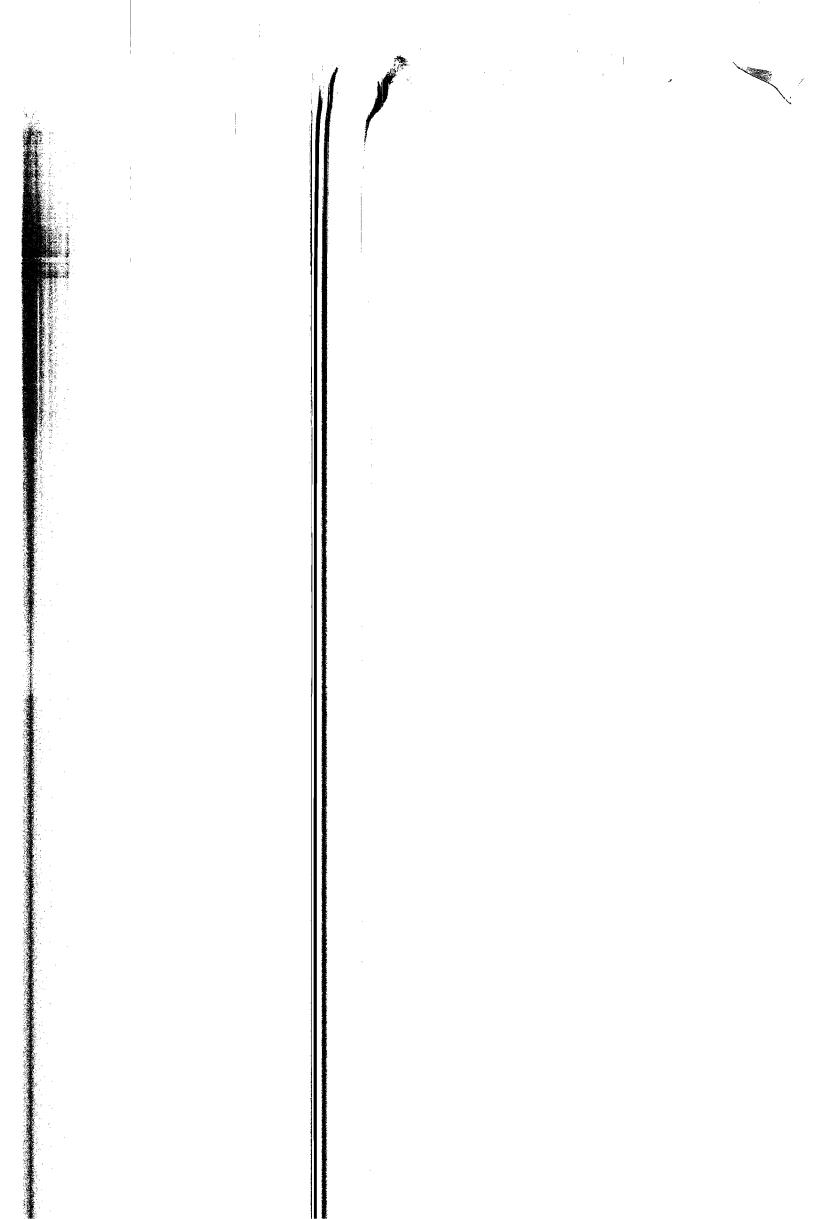
Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1380

#### A. Barr:sc

cc: Mrs. A.T. Griffis Suite 2206 2010 Islington Ave Weston, Ontario M9P 388

cc: Reno Rinaldi Suite 812 484 Church Street Toronto, Ontario M4Y 2C7





1983 05 19

2.4392 7561.1v2

Mrs. R.M. Charnesky
Mining Recorder
Ministry of Nataral Resources
Whitney Block, Room 2548
99 Wellesley Street West
Queen's Park
Toronto, Ontario
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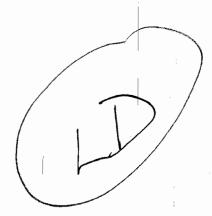
E.F. Anderson
Director
Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1380

#### A. Barr:sc

cc: Mrs. A.T. Griffis Suite 2206 2010 Islington Ave Weston, Ontario M9P 388

cc: Reno Rinaldi Suite 812 484 Church Street Toronto, Ontario M4Y 2C7



# INVOICE



# LAKEFIELD RESEARCH OF CANADA LIMITED

P.O. BOX 430, LAKEFIELD, ONTARIO, CANADA. K0L 2H0 (705) 652-3341 • TELEX 06 962842

October 919 81

Dr. A.T. Griffis

Watts, Griffis & McOuat Limited Suite 911 - 159 Bay Street

TORONTO, Ontario M5J 1J7

16707

	Terms: Net 30 days. 2% service charge per month on overdue accounts		
<u> </u>			
Our Pr	oject L.R. 2002 - September & October Charges	· 7-3.	
RE: C	ore splitting, logging, carbon analyses on samples ubmitted by Dr. A.T. Griffis.		
TO COR	E SPLITTING:		
1	30 hours @ \$30.00		3,900
TO MIN	ERALOGE:		
5	6½ hours @ \$30.00 /		1,695
TO SAM	PLE PREPARATION:		
4	7 hours @ \$30.00		1,410
TO ANA	LYTICAL CHARGES:		
. 1	21 C (G) @ \$23.00		2,783
er Light	en en en grande galleger en en en en en en en en en en en en en		\$ 9,788
		11.4.7	222
			/2023
	St. L		
	PLEASE PAY BY INVOICE. NO STATEMENT WILL BE SENT.		

1983 65 02

Mrs. A.T. Griffis Suite 2206 2010 Islington Avenue Weston, Ontario M9F 3S8 Send mems & recorder Send mems & recorder cancelling Sed, cuedits

Dear Madam:

RE:

Goological Survey and assay report on Mining Chaims
626187 et al is the Township of Cardiff

Enclosed is a copy of our letter dated August 31, 1982 requesting proof of submission of the Geological part of the Survey.

Unless you can provide the required data by May 12, 1983, the Mining Recorder will be directed to cancel the Geological work credits recorded on November 25, 1981.

For further information please contact Mr. F.W. Matthews at 968-1380.

Yours very truly.

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1380

cc: Mining Recorder
Toronto

cc: Reno Rinaldi Toronto, Ontario

A. Barr:se

A griffway 5/83 of the fellow that there of the states of the gentlery done?

Mrs. R.M. Charnesky
Mining Recorder
Ministry of Natural Resources
Whitney Block, Room 2548
99 Wellesley Street West
Queen's Park
Toronto, Ontario
M7A 1W3

#### Dear Madam:

RE:

Geological Survey and assay report on Mining Caaims EO 626187 et al in the Township of Cardiff.

The Geelegical Survey and Assay Report assessment work credits as shown on the attached statement have been approved as of the above date.

Please inform the recorded holder of these mining claims and so indicate on your records.

Yours very truly,

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1380

A. Barr:sc

cc: Mrs. A.T. Griffis Weston, Ontario

cc: Reno Rinaldi Toronto, Ontario

cc: Resident Geologist
Richmond Hill, Ontario

Encls:



Recorded Holder

# **Technical Assessment Work Credits**

ESTATE OF DR. A.T. GRIFFIS & RENO RINALDI

File 2.4392

1983 05 02

CARDIFF	
Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	\$8,122.50 spent on assaying of samples from
Electromagnetic days	Mining Claims EO 552060 and 61.
Magnetometer days	541 assessment work days are allowed which may be grouped in accordance with Section 76(6) of
Radiometric days	the Mining Act.
Induced polarization days	
77(19) Section <b>85(</b> 18) <u>see across</u> days	
Geological days	For Mining Recorder's Use.
Geochemical days	The work assignment for each of the above listed
Man days ☐ Airborne ☐	two claims is 270.5 days per claim.
Special provision Ground	
Credits have been reduced because of partial coverage of claims.	
Credits have been reduced because of corrections	
to work dates and figures of applicant.	
Special credits under section 86 (15a) for the following i	mining claims
·	
o credits have been allowed for the following mining cl	aims
not sufficiently covered by the survey	Insufficient technical data filed
i	
he Mining Recorder may reduce the above credits if neces	ssary in order that the total number of approved assessment days recorded on ows: Geophysical — 80; Geological — 40; Geochemical — 40; Section 86(18)-60:

A.T. Griffis & R. Rinaldi Suite 2206 2010 Islington Avenue Weston, Ontario M9P 388

Dear Sir:

Enclosed is a copy of a report of work for Geological assessment work credits that was recorded by the recorder on November 25, 1981 on Mining Claims EO 552058 et al in the Township of Cardiff.

We have no record that you provided the full reports and maps to the Minister within the sixty day period provided by Section 77(19) of the Mining Act.

Unless you can provide evidence that the reports and maps were submitted as required by February 2, 1982 the mining recorder will be directed to cancel the work credits record on November 25, 1981.

Yours very truly

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1380

J. Skura:sc

Encls:

Supt 30/82

m. Suffis Las

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fis sor is now

looking after these

afairs.

Rono Rivaldi
801.
812-484 Church Dr.
100nto
M44 207

Mrs. A. T. Griffis.

Joan. This is not a geological report! - it is an expenditure report for diamond - it is satisfactory for expenditure cridits and a statement of credits should be prepared allowing 49.23 days per darm as requested 2) Note on the report of works from that they asked for 23.8 days for a geological survey on each darm indexed on another file if not write & AT. Griffis and & R. Renaldi and use form letter saying we have not necessed geological report of unless evidence in given in 10 days are will caucal.

Fred.

Mission hands:

a geological must worded normally be requested but series the author passed away recently, it may be difficult to obtain a proper geological map.

Ukustra

Fred.
What do we do in a case like this
Athen,

Geotechnical Report Approval Fii 2.4392

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To: Geophysics			
Comments			
Approved	Wish to see again with corrections	Date 42/82	Signature / Chica for
		July 2/82	Signature Chics No.
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		July 2/82	Signature Chico Aca
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1981 12 18 2,4392

Mrs. Charnesky
Ministry of Natural Resources
Room 1506
Whitney Block, R
Toronto, Ontario
M7A 1X1

#### Dear Madam;

We have received reports and maps for a Geological survey submitted under Special Provisions and data for Assaying submitted under Section 77(19) of the Minigg Act R.S.O. 1980 on mining claims EO 626187 et al in the Township of Cardiff.

This material will be examined and assessed and a statement of assessment work credits will be issued.

Yours very truly

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, OOntario M7A 1W3 Phone 416/965-1380

J. Skura

cc: AT..Griffis
Weston, Ontario

THIS AGREEMENT made as of the 30th day of

June, 1981

BETWEEN:

R.V. RINALDI, of the City of Toronto, in the Province of Ontario, Prospector (hereinafter called the "Optionor"),

OF THE FIRST PART

- and -

A. THOMAS GRIFFIS, of the City of Toronto, in the Province of Ontario, Geologist, (hereinafter called the "Optionee")

OF THE SECOND PART

#### WITNESSETH:

1. The Optionor represents and warrants that he owns or controls, and can deliver with good title free and clear of encumbrances, the mining rights and privileges of pre-emption in and to five unpatented mining claims located in the Township Cardiff, County of Haliburton and Province of Ontario, officially designated as claims EO 552058 to EO 552061 inclusive located on the northerly two-thirds of Lots 10 and 11, Concession XXII and EO 627297 located on the central one-third of Lot 9, Concession XXII of such Township (hereinafter called the "Claims"). The Optionor represents and warrants that the Claims are beneficially owned by J.W. Gemmell of Toronto, J.McVittie of Bracebridge

and himself as to a one-third interest each, that the Claims are in good standing, and that he has the full and undisputed right to deal with the Claims.

- In consideration of the payment of \$2,500 by the Optionee to the Optionor (receipt of which is hereby acknowledged), the Optionor hereby grants to the Optionee the sole and exclusive option to purchase the Claims for the consideration hereinafter described. The option hereby granted shall be in effect and in good standing until midnight, January 1, 1982.
- During the option period above granted and during any extension thereof, the Optionee, his servants, agents, workmen, consultants and contractors shall have the right to go in and upon the Claims and to explore, develop and work them in such manner as he may deem advisable, and to take such samples of ore or other material for test purposes as he may reasonably require.
- The Optionee shall have the right to extend the option until midnight, January 1, 1983 by making payment of a further \$12,500 to the Optionor on or before January 1, 1982.
- The Optionee shall have the right to extend the option until midnight, January 1, 1984 by making payment of a further \$15,000 to the Optionor on or before January 1, 1983.

- finally and completely exercise his option by making payment of a further \$60,000 to the Optionor on or before the earlier of:
  - (a) January 1, 1984, and
- (b) the achievement of production and by granting to the Optionor a royalty of \$1.00 per ton of crude ore from the Claims processed for the recovery of graphite, not including waste or low-grade ore stockpiled rather than processed (such royalty to commence with the startup of production) and an additional royalty of 1½% of the value at the Claims of the minerals won from the Claims, that is, after deduction of transportation and insurance during transportation if charged to the operator (such royalty to commence after three years of commercial production has been completed, or 300,000 tons of ore has been mined and processed, whichever occurs first). Such royalties shall be payable quarterly, within 30 days of the end of the quarter to which they relate.
- The Optionee firmly agrees that during the time he holds the within option he will carry out in a good and workmanlike manner exploration work capable of being recorded for assessment credit, and that he will record all such work carried out on the Claims, and will carry out sufficient work so that the Claims shall be in good standing for a minimum period of 90 days following any expiry or surrender of this option.

- 8. The Optionee shall have the right to cause title to the Claims to be recorded in his name and to hold the Claims in such manner during the currency of this option. Upon the Claims being so recorded the Optionee shall execute and deliver to the Optionor a declaration of trust attesting to the fact that the property is held by the Optionee as trustee for the Optionor and himself under the terms of this agreement, and the Optionee shall deliver to J.W. Gemmell, Q.C. good and valid transfers of the Claims in blank, to be held by the said J.W.Gemmell,Q.C. during the option period, and delivered to the Optionor upon any termination of this option unless it is exercised in full as provided.
- 9. The Optionee shall, at reasonable intervals while exploration and/or mining operations by him upon the Claims are in progress, submit to the Optionor progress reports of mining operations completed on the Claims during the immediately preceding calendar year. The Optionor may, at his own risk and expense and only at reasonable times consented to by the Optionee enter upon and examine the mining operations, provided that the Optionor does not interfere therewith. All information received by the Optionor shall be kept confidential so long as the Optionee's rights continue under this Agreement and no part thereof may be published without his prior written consent.

- The Optionee shall, during the option 10. period, indemnify and save harmless the Optionor from and against all suits, claims, demands, losses and expenses which the Optionor may suffer by reason of any act or thing done or omitted to be done by the Optionee in relation to his exploration and/or mining operations on the Claims and shall cause to be paid all workmen and wage earners employed by him or his contractors on the Claims or part(s) thereof, and for all materials purchased in connection therewith, and will keep the Claims free from claims for liens with respect thereto, and, in the event of a lien being recorded, he will on this fact becoming known to him forthwith take proceedings to have such lien removed, and to have the same removed as soon as possible; provided the Optionee may dispute and contest any such suits, claims, demands, losses and expenses.
- In case the Optionee shall abandon his rights and options hereunder with respect to the Claims, all buildings, plant, equipment, machinery, tools, appliances and supplies which may have been brought by him upon the Claims during the option period may be removed by the Optionee at any time not later than six (6) months after the termination of the rights and options of the Optionee with respect to the Claims. Any buildings, plant, equipment, machinery, tools, appliances and supplies left on the Claims during such six (6) month period shall be at the sole risk of the Optionee and if not removed after such period shall

become the property of the Optionor.

13.

Agreement.

- 12. Any and all payments provided for herein shall be well and truly made if paid by cash or certified cheque in favour of the Optionor and deposited to his credit the Royal Bank of Canada Toronto, with Yonge and Wellington Branch Ontario on or before the Close of business on the day on which such payments may be due.
- The parties hereto shall respectively, and without further consideration, from time to time, execute and deliver such further instruments and assurances as may
- 14. In the case of disputes or differences arising under this Agreement, which are not settled within a reasonable time and not exceeding three (3) months, the parties shall refer such disputes and differences to arbitration under The Arbitration Act of Ontario.

be reasonably required to carry out the intent of this

15. Any notice which may be required or desired to be given, whether under the terms of this agreement or otherwise, shall be sufficiently given if sent by registered mail to the parties hereto at the addresses following, that is to say:

The Optionor Mr. R.V.Rinaldi Suite 812 484 Church Street, Toronto, Ontario

The Optionee Mr. A.T.Griffis Suite 911 159 Bay Street Toronto, Ontario.

- 16. Time shall be of the essence hereof.
- 17. This agreement shall enure to the benefit of and be binding upon the parties hereto, their respective heirs, executors, administrators, successors and assigns.

SIGNED, SEALED AND DELIVERED ) in the presence of:

John R Will?

Rinaldi