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TH H. DARKE CONSULTANTS LIMITED

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Preliminary Report On

BASAL TILL SAMPLING PROGRAM

BRISTOL-GODFREY TOWNSHIPS PROPERTY

Porcupine Mining Division District of Cochrane, Ontario for

TAGALDER RESOURCES INC.

RECEIVED

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MINING LANDS SECTION



K.H. Darks, P.Eng. KENNETH H. DARKE CONSULTANTS LIMITED January 14, 1982

puel. on file 6 3.2388

ETH H. DARKE CONSULTANTS LIMITED

Preliminary Report On

BASAL TILL SAMPLING PROGRAM

BRISTOL-GODFREY TOWNSHIPS PROPERTY

Porcupine Mining Division District of Cochrane, Ontario for

TAGALDER RESOURCES INC.

Introduction :

During the period Nov. 1st - Dec. 8th, 1981 a total of 152 percussion type holes were drilled on the subject 22-Claim Property. Each hole penetrated through the glacial-derived overburden cover to bedrock and a sample of the basal till at the overburden-bedrock interface was obtained. The mineralogical examination (both megascopic and microscopic) and geochemical analysis of "basal till" from retreat glaciers -- in particular detailed examination of the heavy mineral content of the basal till -- has been proven to be an effective aid to mineral exploration in areas of Continental Glaciation; that is, in areas now covered by a mantle of glaciolacustrine deposite such as found in most parts of Bristol and Godfrey Townships.

The purpose of the overburden drilling & sampling program conducted on the Tagalder Property was an exploratory search for possibly contained gold deposits.

The scope of this preliminary report will be confined primarily to a description of the sampling technique employed and the location of the aforementioned overburden drill holes as per the Onterio Ministry of Natural Resources requirements for the filing of "Mechanical Work" for Assessment Work Credits. ETH H. DARKE CONSULTANTS LIMITED

Verification of the number of holes drilled their location & depth has been attested to by John P. Larche as agent for Tagalder Resources.

Property Description ::

The property described in this report consists of 22 contiguous, unpatented, 40-acre mining claims located in Bristol & Godfrey Townships, Porcupine MiningDivision, District of Cochrane, Onterio and are further described as follows : ---

Township :	Claim Nos. :	No. of Claims:		
Bristol	508700 -03 inclusive 516144 - 51 " 522048 522253 - 55 "	4 8 1 3		
Godfrey	508518-23 inclusive	<u> </u>		

Ownership of the aforementioned 22 mining claims has been attested to by the menagement, Tagalder Resources Inc. and was not independently ascertained by the writer.

Location & Access :

The Tagalder Resources Property is located in the extreme northwestern part of Bristol Township & the southwestern part of adjacent Godfrey Township at Longitude 81° 40° W / Latitude 48° 27° N, or approximately 11 airmiles west of the city centre of Timmins, Ontario.

Access to the general area encompassing the Property can be gained via secondary bush roads that extend southward from Highway 576 and/or northward from Highway 101.

Topography & Drainage :

The Property is situated within an area of relatively flat terrain consisting of low drift-covered hills and rock outcrop that rise 40 to 60 ft. above the local drainage with abundant flat, swampy areas between. TH H. DARKE CONSULTANTS LIMITED

The Property encompasses Godfrey Lake on the northern claims and part of McDonell Lake on the south.

-3-

Pravious Work

Exploration programs were previously conducted over the area encompassing the subject property by Hollinger Mines (1969 & 70) and Cominco Limited (1979). These exploration programs consisted of Geological Mapping & Geophysical Surveys (Horizontal Loop Electromagnetic & Magnetometer). The H.E.M. Survey did not locate any significant conductors. The Magnetometer Survey located a number of northerly-trending magnetic features that were considered to represent narrow Diabase Dikes.

Regional Geology :

1

Godfrey Township and the northern part of Bristol Township are underlain primarily by a thick succession of felsic volcanic rocks comprised essentially of Rhyolite, Pyroclastic Breccies, Lapilli Tuffs & Crystal Tuffs. South of Godfrey Lake the volcanic sequence is intruded by a stock of finsgrained Dacitic to Andesitic Quartz-Feldspar Porphyry. Matachewan-type Diabase Dikes, striking north-northwest, cut all the other rock types.

Gold mineralization occurs in the general vicinity both west & south of the Tagalder Property.

Basal Till Sampling Program +

A total of 152 samples of basal till were obtained on the Tagalder Claim Group. Said samples were obtained by driving a sample tube through the overburden to bedrock by means of a percussion hammer (wacker), and then retrieval of the sample tube containing the basal till sample by means of an hydraulic jack. A more complete description of the equipment used & techniques employed in collecting said samples is given in the socompanying brochure supplied by Roland Collins Overburden Drilling. TH H. DARKE CONSULTANTS LIMITED

The location of the overburden drill holes and the length of each hole (depth to bedrock) is given on the accompanying Drill Hole Location Plan (Map Pocket).

-4-

Respectfully submitted,

K.H. Darke, P.Eng. K.H. DARKE Consulting Geological Engineer K.H. Darke

LINCE OF OWN

Timmins, Ontario January 14, 1982

Band Collins Overburden drilling

BASAL TILL SAMPLING

(705) 264-8330

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Equipment

LUX D

Wacker, gasoline powered machine with a percussion rate of 1300 per minute, weight 38 kg.

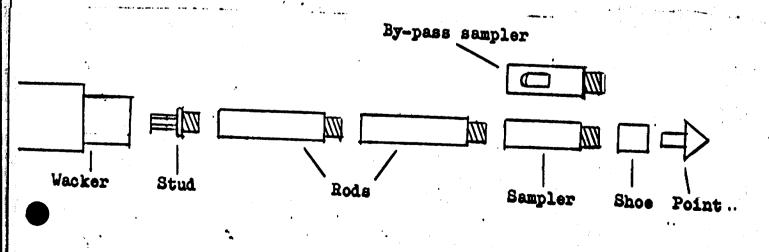
Rods and samplers are 35 mm diameter Rods are one metre long, samplers are 2/3 metre. Jack, capable of over five ton lift.

Procedure

The point, shoe, and sampler are driven into the overburden by the Wacker, (the point protects the shoe and keeps the sampler closed), the rods are added until bedrock is reached. Then the rods are jacked up one metre, the point stays at bedrock.

Now with the sampler open, the rods are driven down to bedrock to obtain the sample, then the rods are jacked up and the sample is put directly in the sample bag.

When overburden conditions are right we use a by-pass sampler which needs no point.



Timmins, Onterio



2405NE0008 2.4489 GODFREY

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2.4489

1982 07 05

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Mr. Ken Darke 338 Spruce Street North Timmins, Ontario P4N 6N5

Dear Sir:

Re: Data for overburden drilling on mining claims P 508518 et al in the Townships of Bristol and Godfey

In order to complete your submission for the abovementioned survey we require (in duplicate) a financial summary listing all costs involved verified with signed receipts or cancelled cheques.

For further information, please contact Mr. F.W. MATTHEWS at 416/965-1380.

Yours very truly,

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1316

A. Barr/amc

cc: Mining Recorder Timmins, Ontario

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Tagalder Resources Inc. 1565 Innia Road E., Suite 34, Mississauga, Ontario L4W 2M4 (416) 677-4093

August 16, 1982

RECEIVE Land Management Br CIRCULATE COMMENTS PLEASE BY	
AUG 2 0 1982	
E. F. ANDERSON	
J. R. MORTON	0
J. C. SMITH	D]
-	/
J. M. SMALL	
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RETURN TO R.64	50

Mr. E.F. Anderson Director Land Management Branch Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3

> Re. File 2.4489 Letter dated July 5, 1982, to Ken Darke

Dear Sir:

- 24 M - 28 M - 19 M

小町市に開きて

As per your request for signed receipts in the letter of the above date. I am enclosing a financial summary listing all costs involved and acknowledgement by Mr. Roland Collins on the bottom of these showing payment having been received in full on January 15, 1982.

This was work done for Tagalder Resources Inc. in Bristol and Godfrey Twps. and for Barnet Resources Inc. in Barnet Twp. being Overburden Drilling.

Yours truly

F. Broydell

Gordon Leliever President

BB Encls.

(705) 264-8330

Roland Collins OVERBURDEN DRILLING

December, 28, 1981

\$9666.50

Mr. Gordon Leleiver President Tagalder Resources Inc. Timmins Ont.

> Dear Mr. Leleiver, The Overburden Drilling contract has been completed on the north group of claims in Bristol @ Godfrey twps One hundred and fifty two holes were drilled for a total of 2974, feet.

2974 fest @ \$3,25 per foot Two extra men were added to drill crew to clean trail and carry equipment from hole to hole.

 34 man days @ \$110.00 per day
 = 3740.00

 Points left in hole 10 @ \$12.00 each
 = 120.00

 Transportation Argo: 12 days @ 30.00 per day
 = 360.00

 Skidoo: 5 days @ \$20.00 per day
 = 100.00

 Truck: 800 miles @ .40¢
 = 320.00

 Total
 = \$14306.50

Less interim payment Dec. 7/81= 8000.00

Balance = \$6306.50

Yours truly, fila function

Received full payment of the uncere on hanny 15/83 Flow Decery

Timmins, Ontario

P4N 7Y6

Rolein facile ...

Roland Collins OVERBURDEN DRILLING

(705) 264-8330

January, 4th., 1982

Mr. Gordon Leleiver President Tagalder Resources Inc. 3 Pine St. South Suite 204 Timmins Ont.

Dear Mr. Leleiver, The Overburden Drilling Comtract on Bristol Twp. south group of claims has been completed. Thirty Four holes were drilled for a total of 1628 feet.

 1628 feet @ \$3.25 per foot
 = \$5281.00

 Transportation Truck 180 miles @ .40¢
 = 72.00

 Ski-Doo 3 days @ \$30.00
 = 90.00

Total = \$5443.00

Yours Truly,

Roland Tollins

Received bull payment of invoice on jumany 15/82

Mours Traly Koland Tollen

396 Louise Ave.

Timmins, Ontario

Roland Collins OVERBURDEN DRILLING

(705) 264-8330

December, 28, 1981

Mr. Gordon Leleiver President Barnet Resources Inc. 3 Pine St. South Suite 204 Timmins Ont.

> Dear. Mr. Leleiver, The Overburden Drilling contract on the Barnet twp. group of claims has been completed. Twenty seven holes were drilled for a total of 1210 feet.

1210 feet @ \$3.25 per foot	= \$3932.50
5 points @ \$12.00 each	= 60.00
Transportation, 2 trucks, 250 miles @.40¢	= 100.00
move in and out, five men crew	= 1000.00

Total = \$5092.50

Yours truly, pland their

Received full payment of This incore on junany 15/82

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February 11, 1982

2.4489

Office of the Mining Recorder Ministry of Natural Resources 60 Wilson Avenue Timmins, Ontario P4N 2S7

Dear Sir:

We have received data for Assaying submitted under Section 77(19) of the Mining Act R.S.O. 1980 on Mining Claims P.508518 et al in the Townships of Bristol and Godfrey.

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, Ontario M7A 1W3 Phone: 416/965-1380

A. Barr/bk

- cc: Tagalder Resources Inc. Timmins, Ontario Attentémn: Ken Darke
- cc: John P. Larche Timmins, Ontario

Jum.

2.4489



CANADIAN GOLD & METALS INC. EXPLORATION OFFICE: 3 Pine Street South, Suite 204, Timmins, Ontario P4N 2T9 Phone: (705) 267-7105

tile 2.4489

April 19th, 1982

RECEIVED Land Managoment Branch CIRCULATE COMMENTS PLEASE BY APR 26 1982 E. F. ANDERSON J. R. MORTON J. C. SMITH · ^ A · • · J. M. SMALL un RETURN TO R. 8450

Ministry of Natural Resources, Whitney Block, Room 6450, Queen's Park, Toronto, Ontario, M7A 1W3

Attn: Mr. E.F. Anderson, Director, Land Management Branch.

Dear Sir:

Re: Report of Work Bristol & Godfrey Townships -Tagalder Resources Inc.

Please find enclosed duplicate copies of the following receipts which correspond with the Report of Work submitted concerning the above noted townships:

-Receipt in the amount of Ten Thousand Eight Hundred (\$10,800.) Dollars from Tagalder Resources Inc. which corresponds with the Report of Work filed on Claims P-508518 et al (Bristol & Godfrey Townships)

-Receipt in the amount of Two Thousand Four Hundred (\$2,400.) Dollars from Tagalder Resources Inc. which corresponds with the Report of Work filed on Claims P-522253 et al (Bristol Township)

I trust this is the information you require.

Yours truly, CANADIAN GOLD & METALS INC.

In Charbonneau

M. Charbonneau

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Ark & 7 1982

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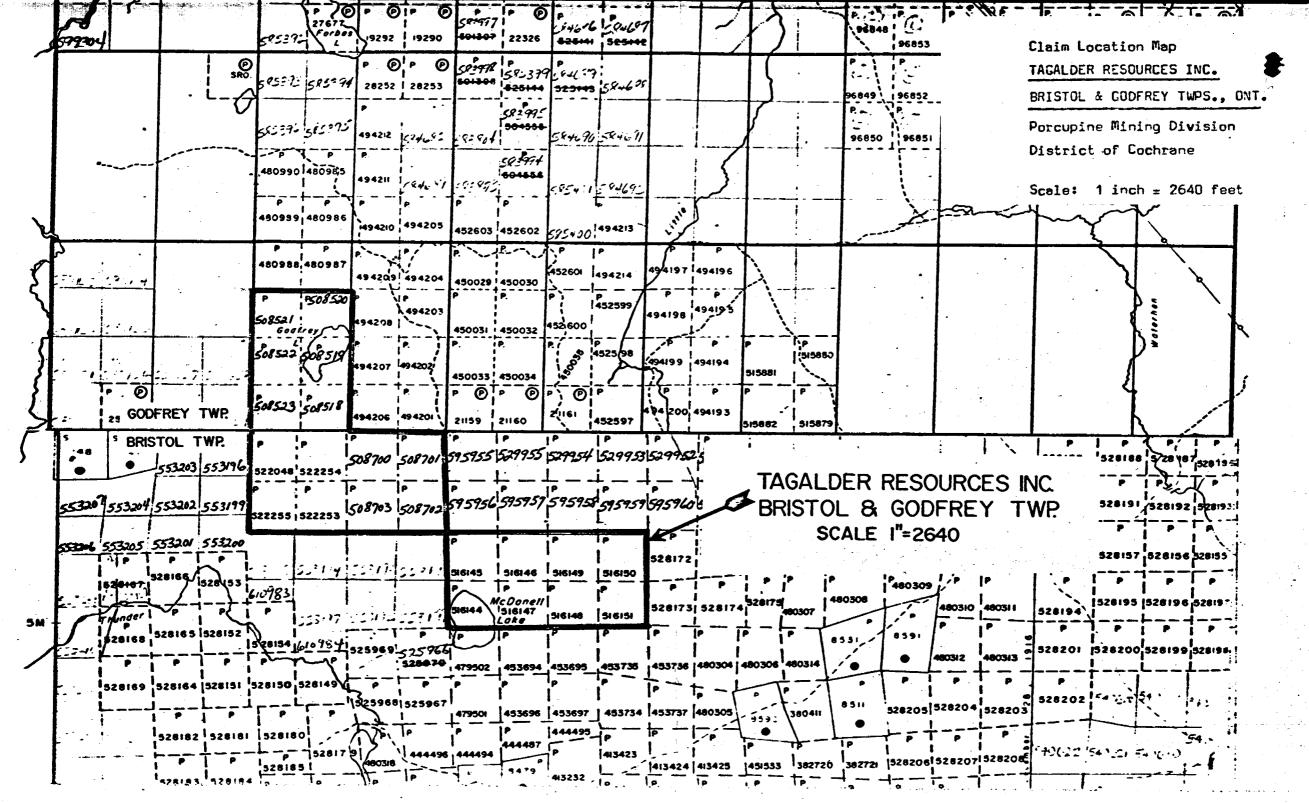
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ocelved_ April 6 82 hom ______ Tagalder Resources Inc. Dollars Ten thousand eight hundred ------xx 100 To: Canadian Gold & Metals Inc. R. Collins Overburden on Claims P508518 et al Re. Tagalder Resources Inc. 10,800.00

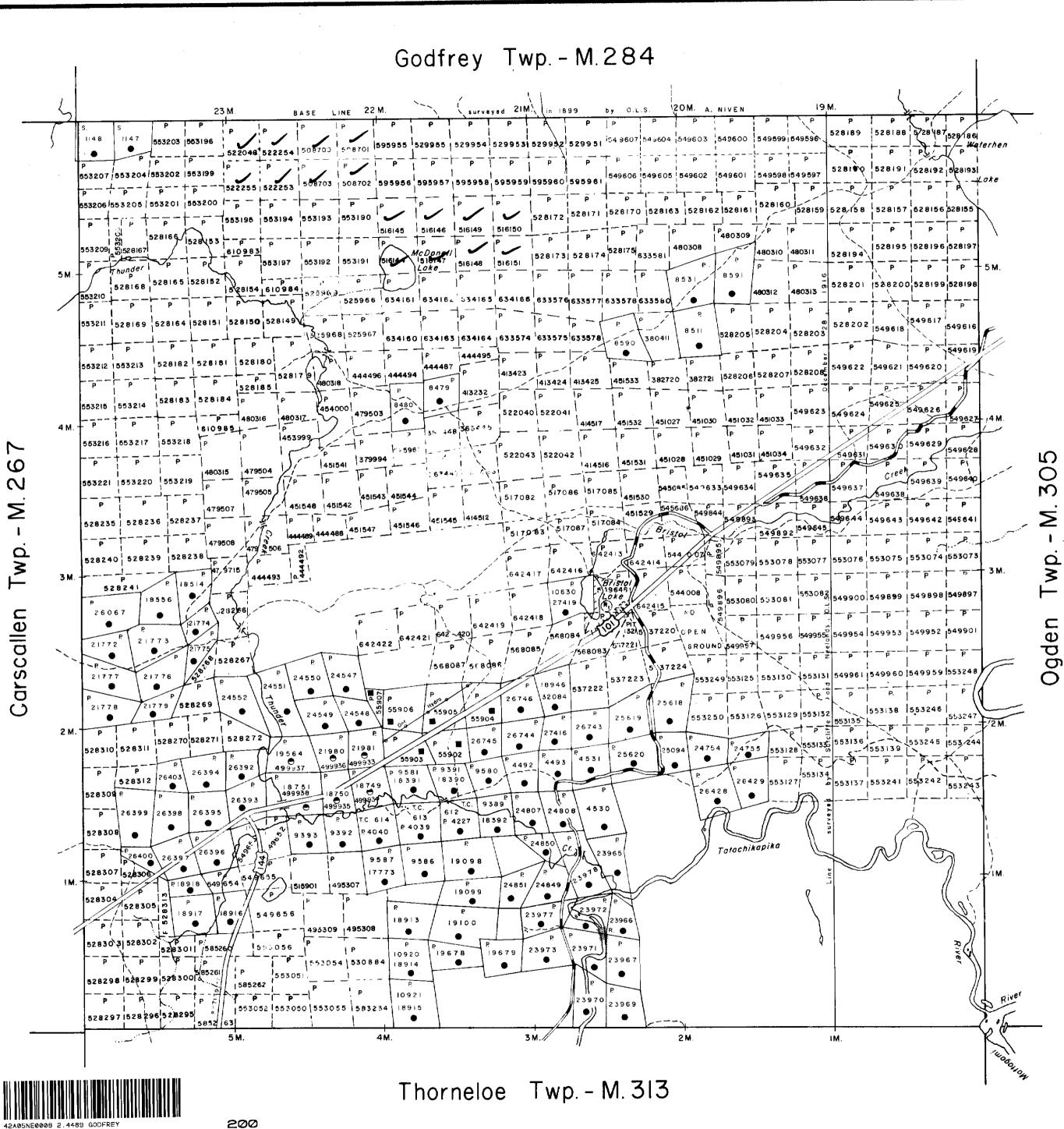
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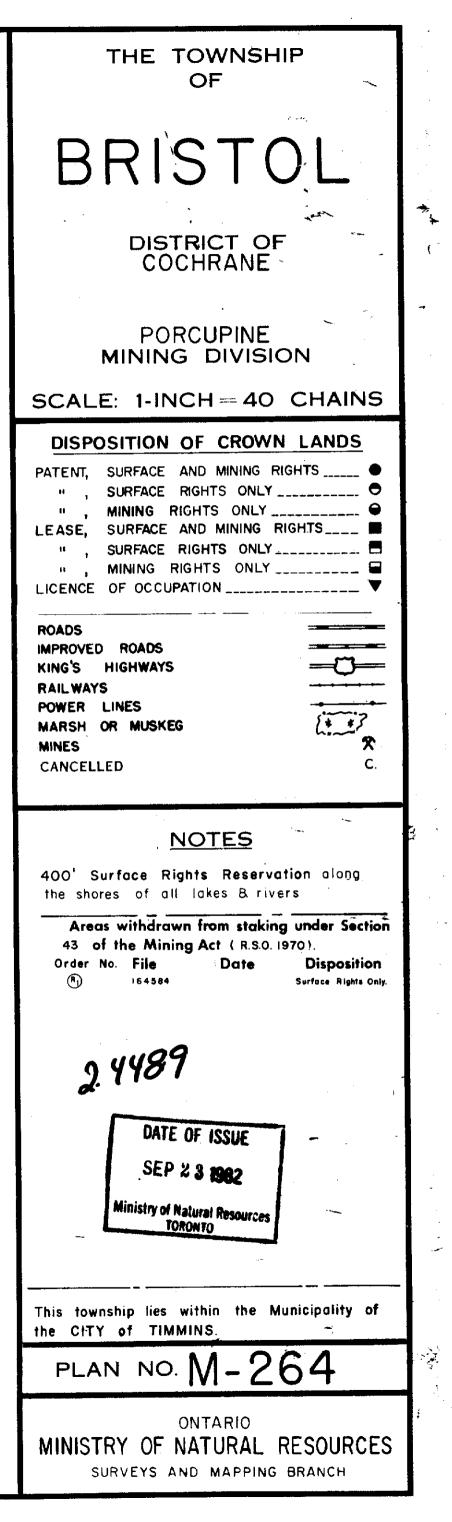
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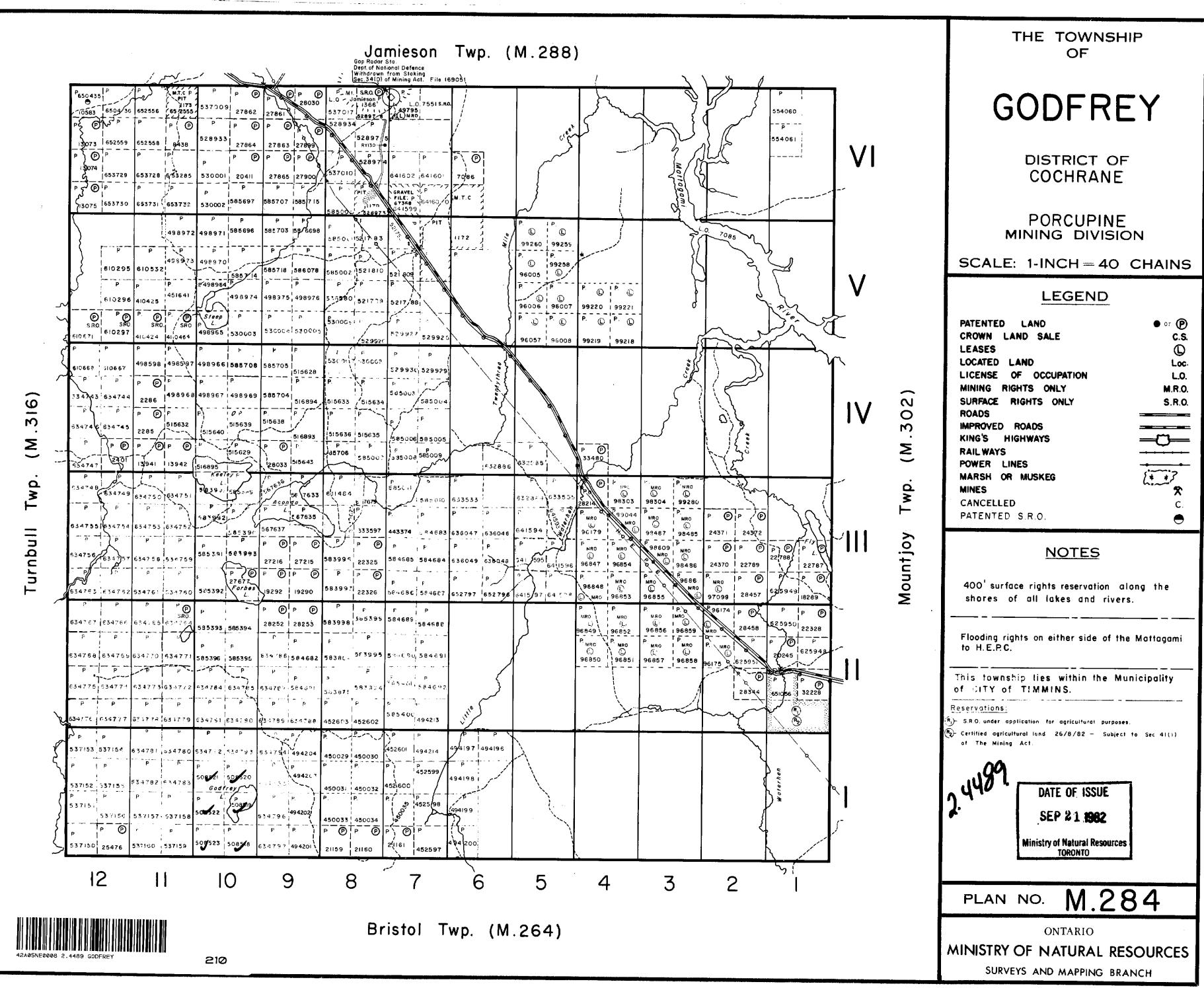
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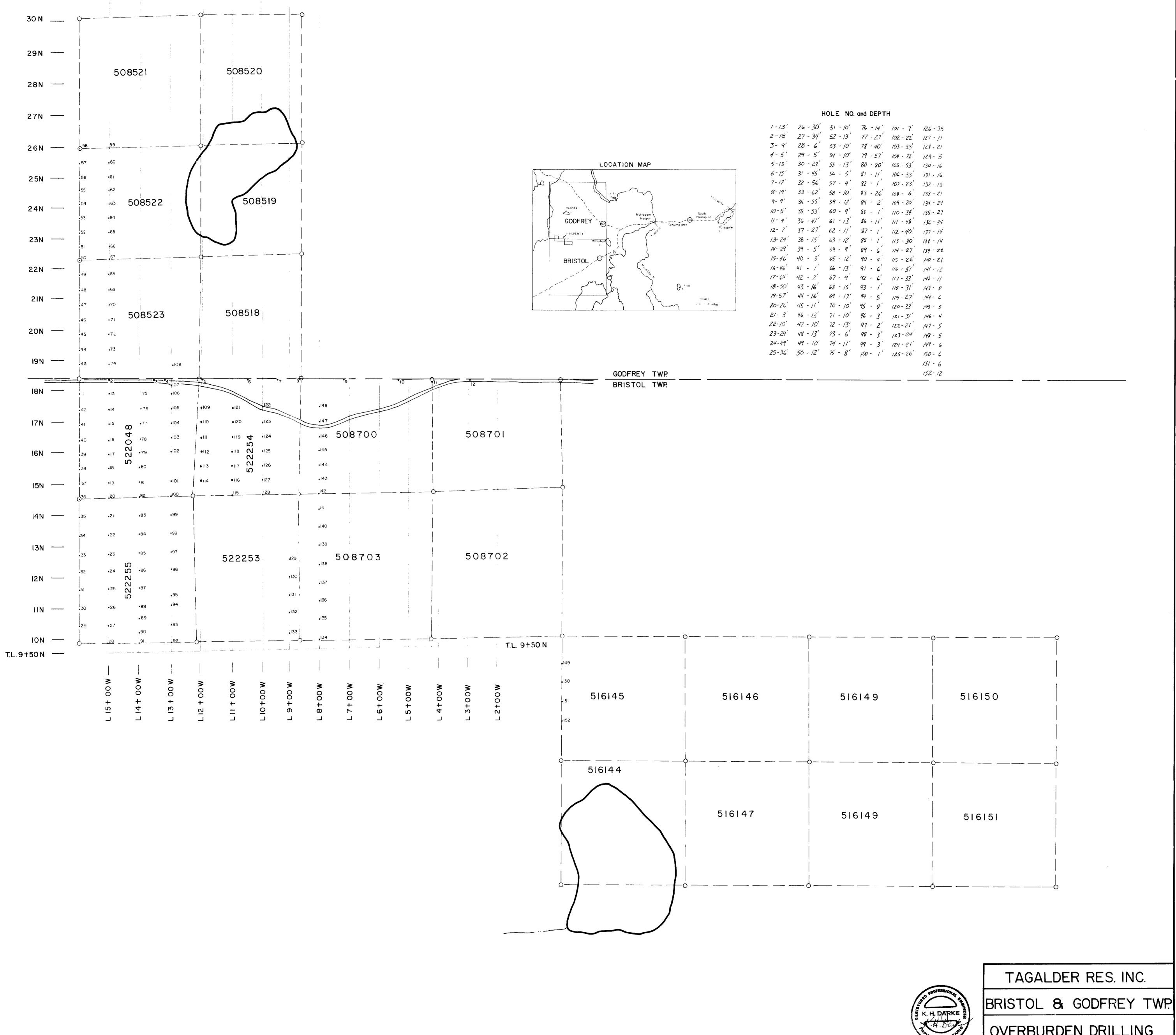


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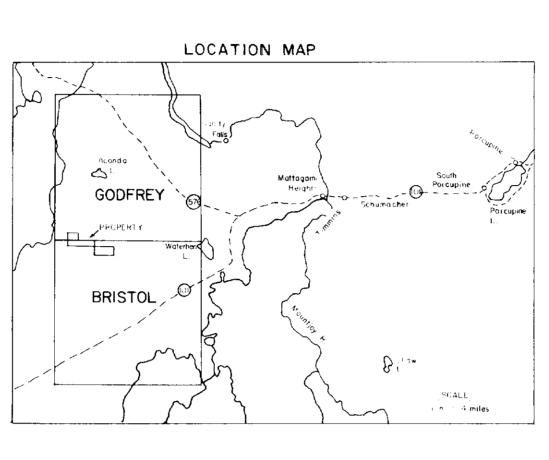


42A05NE0008 2.4489 GODFREY

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HOLE NO. and DEPTH						
1-13'	26 - 30'	51 - 10'	76 - 14'	101 - 7'	126 - 35	
2-18	27 - 34'	52 - 13'	77 - 27	102 - 22	126 - 35	
3-9'	28 - 6'	53 - 10'	78 - 40'	103 - 33'	128-21	
4-5'	29 - 5'	54 - 10'	79 - 57'	104 - 72	129 - 5	
5-13'	30 - 28'	55 - 13'	80 - 80'	105 - 53'	130 - 16	
6-15'	31 - 45'	56 - 5'	81 - 11'	106 - 33'	131 - 16	
7-17	32 - 56	57 - 4'	82 - 1	107 - 23'	13Z - 13	
8-19'	33 - 62 [′]	58 - 10'	83 - 26	108 - 6	133 - 21	
9-9'	3 4 - 55'	59 - 12'	84 - 2'	109 - 20'	134 - 24	
10-5'	35 - 53'	60 - 9'	85 - I'	110 - 34	135 - 27	
11 - 4'	36 - 41'	61 - 13	86 - 11'	111 - 48	136 - 34	
12-7'	37 - 27	62 - 11	87 - /	112 - 40'	137 - 14	
13-24	38 - 15	63 - 12	88 - 1	113 - 30	138 - 14	
14-29'	39 - 5'	64 - 9'	89 - 6	114 - 27	139 - 22	
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19-57	44 - 16'	69 - 17'	94 - 5	119-27	144 - 6	
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21- 3'	46 - 13'	71 - 10'	96 - 3'	121 - 31	146 - 4	
22-10'	47 - 10'	72 - 13'	97 - 2'	122-21	147 - 5	
23-24'	48 - 13'	73 - 6	98 - 3'	123-24	148 - 5	
	49 - 10'		99 - 3'			
25-36	50 - 12'	75 - 8'	100 - 1'	125-26	150 - 6	
					151 - 6	
					152-12	

and the first

SCALE 1:4800

OVERBURDEN DRILLING

Drawn By C. G. ELLIOTT

APPROVED BY : 1 C Parks