

010

TOWNSHIP: Potier

REPORT No.:

11

WORK PERFORMED BY: Hargor Resources Inc.

CLAIM No.	HOLE No.	FOOTAGE	DATE	NOTE
P 688655	P85-1	400'	Mar/85	(1)
	P85-2	400'	Apr/85	(1)

NOTES: (1) #196-85

SUMMARY REPORT OF DIAMOND DRILLING

ON THE

POTIER TOWNSHIP PROPERTY

PORCUPINE MINING DIVISION

ONTARIO

FOR

HARGOR RESOURCES INC.



TABLE OF CONTENTS

	PAGE
INTRODUCTION & PROJECT BACKGROUND	1 .
PROPERTY & TITLE	2
PROPERTY GEOLOGY	3
RESULTS OF DIAMOND DRILLING	5
CONCLUSIONS & RECOMMENDATIONS	7
CERTIFICATE	8

LIST OF FIGURES

FIGURE	1	-	Claims Location Map	4
FIGURE	2	-	Plan of Drill Hole Locations (in bac	k pocket)
FIGURE	3	-	Diamond Drill Section 21+00E (in back	k pocket)
FIGURE	4	_	Diamond Drill Section 24+00E (in bac	k pocket)

APPENDICES

Assay Certificates

Diamond Drill Logs

INTRODUCTION & PROJECT BACKGROUND

During the period of March 26 to April 4, 1985, a diamond drilling program was carried out on the property of Hargor Resources Inc. in Potier Township, Northern Ontario. The drilling consisted of 800 feet of boreholing comprising 2 holes. The writer was retained by Hargor to supervise this work and this report outlines the results of the drilling.

Previous work conducted on the Potier group of claims has included magnetometer, horizontal-loop EM and VLF-EM surveys as well as backhoe trenching and sampling.

The purpose of the geophysical surveys, given the relatively poor outcrop, was to locate subsurface conductors with potential for gold and base metal mineralization, in addition to delineating zones possessing anomalous magnetic susceptibility. Furthermore, it was hoped that the magnetics would provide further geological information in interpreting the lithological and structural properties of the claim group. The results of the geophysical surveys are included in a report prepared by J.R. Boissoneault, P.Eng., dated July 9, 1984.

Generally, the magnetic trend defined by the magnetometer survey is consistent with the regional strike of the rock units, trending at an azimuth of 290° (WNW). A prominent magnetic high was delineated by the survey, located between lines 15+00E to 30+00E and between 2+00S to 4+00S on the grid. This zone trends in an east-west direction and appears to be offset by a north-south trending fault located between lines 21+00E and 24+00E.

The horizontal loop electromagnetic survey outlined a zone of moderate to strong conductivity very closely associated with the magnetic high mentioned above. The anomaly consists of 2 subparallel axes separated by approximately

200 feet, almost directly superimposed on the flanks of the magnetic high. As is the case with the magnetics survey, displacement by an inferred fault is indicated, as both axes of the conductor are offset between lines 21+00E and 24+00E (Figure 2). The conductor has a strike length of approximately 1200 feet, with an interpreted dip of almost vertical.

Detailed VLF-EM readings were taken in the locale of the horizontal loop EM anomalies to supplement the earlier surveys reported on above. The profiles indicate a single axis of conductivity intimately related to the magnetic high in addition to the horizontal loop anomalies.

Subsequent geological work carried out in the vicinity of these high priority geophysical targets revealed that the geophysical responses were elicited by iron formation containing pyrite and pyrrhotite as well as very fine grained magnetite. Backhoe stripping was then carried out on these targets to expose the subsurface outcropping. The stripping uncovered strongly oxidized siliceous iron formation, containing up to 10-15% combined pyrite and pyrrhotite. A number of grab samples were collected and assayed for Au, Ag, Cu, Zn and As. The best of these analyses returned Au - 80 ppb, Ag - 2.8 ppm, Cu - 190 ppm, Zn - 120 ppm and As - .5 ppm.

The purpose of the diamond drilling, as reported on herein, was to test the potential of the iron formation at depth.

PROPERTY & TITLE

The property consists of a group of 9 contiguous mining claims, located in southwest Potier Township in the Porcupine Mining Division of Northern Ontario (Figure 1).

The claims are as follows:

Claim Nos.	No. of Claims	Anniversary Date
P588651-588659 inclusive	9	January 13, 1986

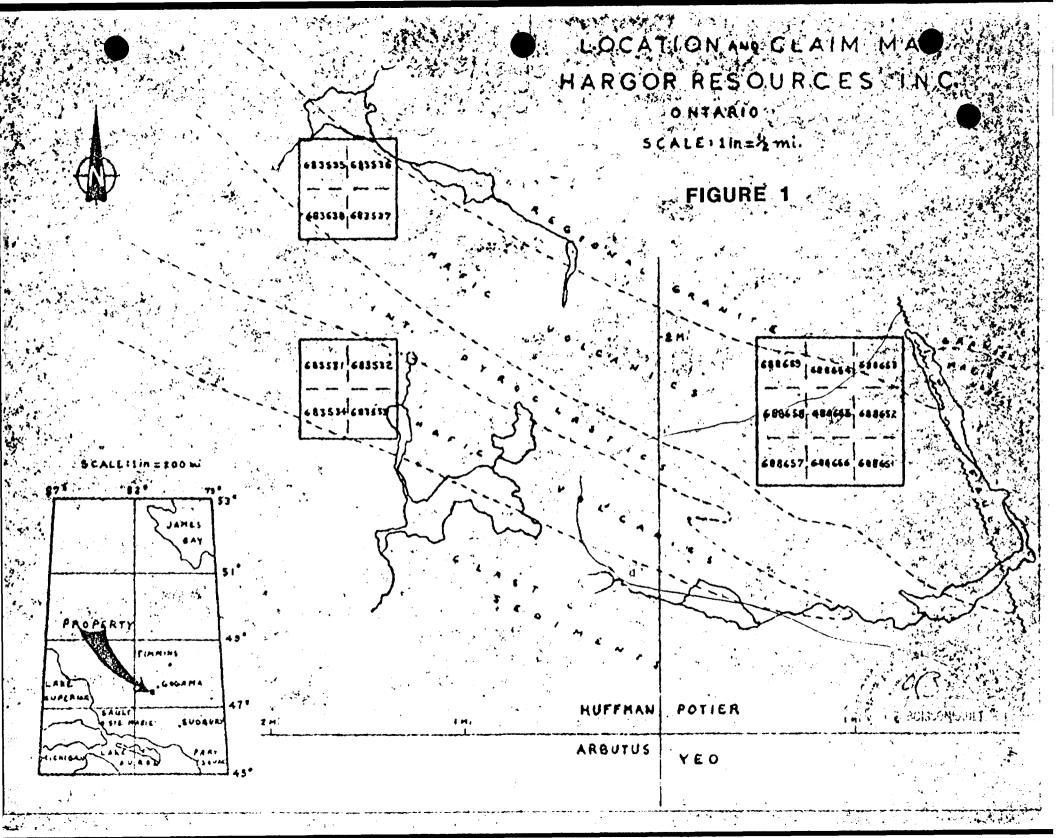
An examination of government records indicate that all of the claims are in good standing, and that additional assessment work is not required until January 13, 1986. All of the claims are registered under the name of Hargor Resources Inc.

PROPERTY GEOLOGY

The area under review is located on the south-eastern extension of the Swayze greenstone belt. The regional geology of this portion of the Swayze belt has been previously described by G.M. Siragusa on Preliminary Geological Series Map No. P2449.

The area of the claims lies within the northern limb of an east-west trending synclinal succession of metavolcanic rocks. These rocks are dominantly tholeitic basaltic flows and tuffs which vary texturally from fine to medium grained. Within the claim group thinly bedded mafic tuffs, with prominent chlorite and sericite, are dominant. The succession strikes in an east-west direction and dips steeply to the south. Intrusive rocks of trondjhemitic composition come into contact with the metavolcanics in the northern portion of the claims block.

Structurally, there are two north-south trending faults which crosscut the claims block. These are indicated by displacement of the electromagnetic conductors in addition to the curvelinear shape of the magnetic trends. Displacement is on the left hand side of the fault at a distance of about 200 feet. The



metamorphic grade of the rocks appears to be upper greenschist facies.

The examination of diamond drill core in addition to earlier geological work has yielded the following sequence of lithologies from north to south. These are:

- 1) granite trondjhemitic in composition.
- 2) tholeitic basalts massive to foliated, chloritic.
- 3) felsic to intermediate tuffs, thinly bedded, prominent sericite.
- 4) iron formation pervasive fine grained magnetite, combines pyrite and pyrrhotite 10-15%, dominantly chert with interbedded siltstones and tuffs.
- 5) mafic tuffs thinly bedded, interbedded with intermediate to felsic tuffs.
- 6) intermediate metavolcanics massive and chloritized.
- 7) diabase dyke.

RESULTS OF DIAMOND DRILLING

A total of 800 feet of drilling comprising two holes were drilled by Triangle Diamond Drilling of Coppercliff, Ontario. The holes were drilled in the vicinity of the backhoe trenches which had uncovered oxidized iron formation. The results of the drilling are as follows (Figures 3 & 4):

P 85-1 - drilled to a depth of 400 feet at an angle of -45.

- magnetite bearing iron formation containing 5-10% combined pyrite and pyrrhotite was intersected at 105.0 112.0'. The zone assayed .002 oz/ton Au over 7.0'.
- a second zone of iron formation was intersected at a depth of 150.0 162.5'. The zone assayed .001 oz/ton Au over the 12.5' interval.
- P 85-2 drilled southward to a depth of 400 feet at an angle of -45°.
 - two zones of magnetite and sulphide bearing iron formation were intersected.
 - the first zone was intersected at a depth of 148.0 182.0' and assayed .003 oz/ton Au over 34.0'. The highest assay obtained in this interval was .008 over 5.0'.
 - the second zone was intersected at a depth of 195.0 214.0'. The zone as a whole assayed .004 oz/ton Au over 19.0'.

As the results indicate two zones of iron formation were intersected in both of the drill holes. The zones dip steeply to the south, and range in thickness from 7.0 to 34.0 feet. The iron formation consists mainly of chert with interbedded units of siltstone and felsic tuff. Fine grained magnetite is pervasive throughout, and in addition combined pyrite and pyrrhotite attain a modal percentage of 10-15%. Chlorite and sericite are both abundant and garnet is present in moderate amounts locally. The iron formation is lightly brecciated in places with quartz commonly present as the breccia filling.

Gold and silver assays were low with the highest assays returning .008 oz/ton Au, and 1.8 ppm Ag over 5.0 feet. Unfortunately gold concentrations were not intersected in the drill holes nor in the surface trenching that was carried out in the same locale.

The units of iron formation intersected in the holes do account for the presence of the very strong magnetic high obtained in the magnetometer survey and also the prominent conductors delineated by the electromagnetic surveys.

CONCLUSIONS & RECOMMENDATIONS

A total of 800 feet of drilling was carried out on the property of Hargor Resources Inc. in Potier Township. The holes were drilled to test the gold bearing potential of sygenetic magnetite-sulphide bearing iron formation. The iron formation had previously been defined by EM and electromagnetic surveys in addition to backhoe trenching. The results of diamond drilling and trenching were low with the highest assays returning 80 ppb Au and 2.8 ppm Ag in trenching and .008 oz/ton Au and 1.8 ppm Ag over 5.0 feet in drill core.

Given these relatively low values and in view of the fact that the drilling and trenching tested the best geophysical target on the property, it is recommended that no further work be conducted on the property at this time.

CERTIFICATE

I, Donald Hoy, hereby certify that:

- I am a geologist and have practised my profession for the last five years.
- 2) I hold a Bachelor of Science degree in Geology, from the University of Western Ontario, London, Ontario.
- 3) I reside at 263 Bingham Avenue, Toronto, Ontario.
- 4) I personally supervised the work reported on herein during the period March 26 to April 4, 1985.
- 5) I have no personal interest, nor do I expect to receive any interests, directly or indirectly in the property or the securities of Hargor Resources Inc.

Respectfully submitted,

Donald Hoy, B.Sc.

APPENDICES



Bell-White analytical laboratories Ltd.

P.O. BOX 187

HAILEYBURY, ONTARIO

TEL: 672-3107

Certificate of Analysis

NO.

3803

DATE:

April 10

985

SAMPLE(S) OF:

Core (18)

RECEIVED:

April, 1985

SAMPLE(S) FROM:

Mr. Don Hoy

Hargor Resources Inc.

Sample No.	Gold oz.	Silver ppm
G19801	Trace	1.6
2	Trace	1.4
3	Trace	1.4
4	Trace	1.4
5	Trace	1.0
6	0.008-	1.2
7	0.002*	1.2
8	Trace	1.4
9	0.002*	1.2
G19810	0.006	1.6
1	0.002*	1.6
2	0.004	1.4
3	0.002*	1.8
4	0.006	1.2
5	0.006	1.4
6	Trace	1.4
7	0.004	1.6
8	Trace	0.8

* Estimate

BELL-WHITE ANALYTICAL LABORATORIES LTD.

PER,



Bell-White analytical laboratories Ltd.

P.O. BOX 187.

HAILEYBURY, ONTARIO

TEL: 672-3107

Certificate of Analysis

NO.

3914

DATE:

April 19, 1985

SAMPLE(S) OF:

Core (6)

RECEIVED:

April, 1985

SAMPLE(S) FROM:

Mr. Don Hoy

Hargor Resources Inc.

Sample No.	Gold oz.	Silver ppm
G19819	0.002*	0.8
G19820	0.002*	0.6
G19821	0.002*	1.0
G19822	0.002*	0.8
G19823	Trace	Û.6
G19824	Trace	0.8

* Estimate

BELL-WHITE ANALYTICAL LABORATORIES LTD.

IN ACCORDANCE WITH LONG-ESTABLISHED NORTH AMERICAN CUSTOM, UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.

BARRINGER MAGENTA

304 CARLINGVIEW DRIVE REXDALE: ONTARIO M9W 5G2

(416) 675-3874

3750 - 19TH STREET SUITE 105 CALGARY, ALBERTA T2E 6V2 (403) 276-9701

FILE: [14-0478] DATE: 23/08/84 MATRIK: AG REG

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Donald Hoy B.Sc.

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Donald Day B.S.

HOLE NO: 1 85-2 418600 PESOURCES INC PAGE = of 3 ANALYTICAL RESULTS FROM TO DESCRIPTION LENGTH Cu(ppm) In(ppm) Ag (ppm) Au (ppb) way Alesta property my fine premiet agree a remodelle contains with briefly at the first of the property of place.

Delta republics of 1000'; 22' @ 10', 15' p 120', 25' 4802 104.0 113.0 1.4 aste xintelies from 112.0- 113.0 Decourse duty premior garrets TELEX SURENECATE TOFF With a ciden go how, solded I for grande grandet dett haman I doubt compa locale your some structured with sudding married 43.0 Serding similars: 2 138'; 10', Q 25' 015'; 15' 0 12', 5' 0123' 8' of his point and asstrat who selder mother brally, from 1250-1350; into is a redded don't now than telsin lift starp contact with the underlying unit INTER BEDDED FASIC - JUNE MEDIATE THEF & SHLATTIK HIRZONS: Similar As soone except Trock 5.0' 1403 139.0 138.0 the steeles teries promet I annount gamet, exocusate agus brailey, who notables are not over torolly doctor attitude as now present willing contains: @ 135": 50", 3 37". 50", 0 "38": 30", 0 M3", 250 19804 143.0 Tou 1500 5.0' 4845 148.0 5.6' T124 143.0 @ 145': Z8' ham 141.0 - NS.0"; god contin appreciable much patches I desamualed syntolite : perate. stoy for numer, a estable him attracted not of belie to pake with with 19806 148 8 5.0 1480 153.0 800 dat lawns (wally constitues I also way almost for French nagable in days lovely way appreciate to mother po. 1 p. 15:15%) when 11807 1500 1.2 153.0 5.0 SOC. 1808 Trace 163.0 5.0 1.4 50.0 series is oramic 1 longs of starte are downt. badday Nontotas 8 50 . 350 1 050: 220 0 57 .550 0 W: 850. 4 809 1665 3.5' tion 1500. 1510" pay duty intries streams via respective withoute to expresse or herry of one tactive filling of locally greathers.
Her 1868 1865, promised which bands somewast gards common carilles were or point if regions and rule is someth to 1 116 - 17.0" strong del which a raid ut a regular sulpare 45' 17810 1665 111.0 1.6 . 006 801 .002 4 811 174.8 1.6 41.0 belles Kintles; 21730': 30.450 Q 171': 30. Q 181.0'; 30-25' 1.4 17812 1740 177.0 3.0 004 . 002 M813 from 1720- 1820, colonia mercal second manife land, lighly occurred. 1770 182.0 50' sone softmation evaluate some stand policy quanty, mine internale with quests straight straight I scans a po, min py opy lefting under a see und substill getil - 15 % D2 0 15.0 MARI 1-455, soul fee, 463 though redded, spondart shook of screek runners transme " Starter of saferate of all presidency by CR. con their form which with the underlying could their substant

115.0

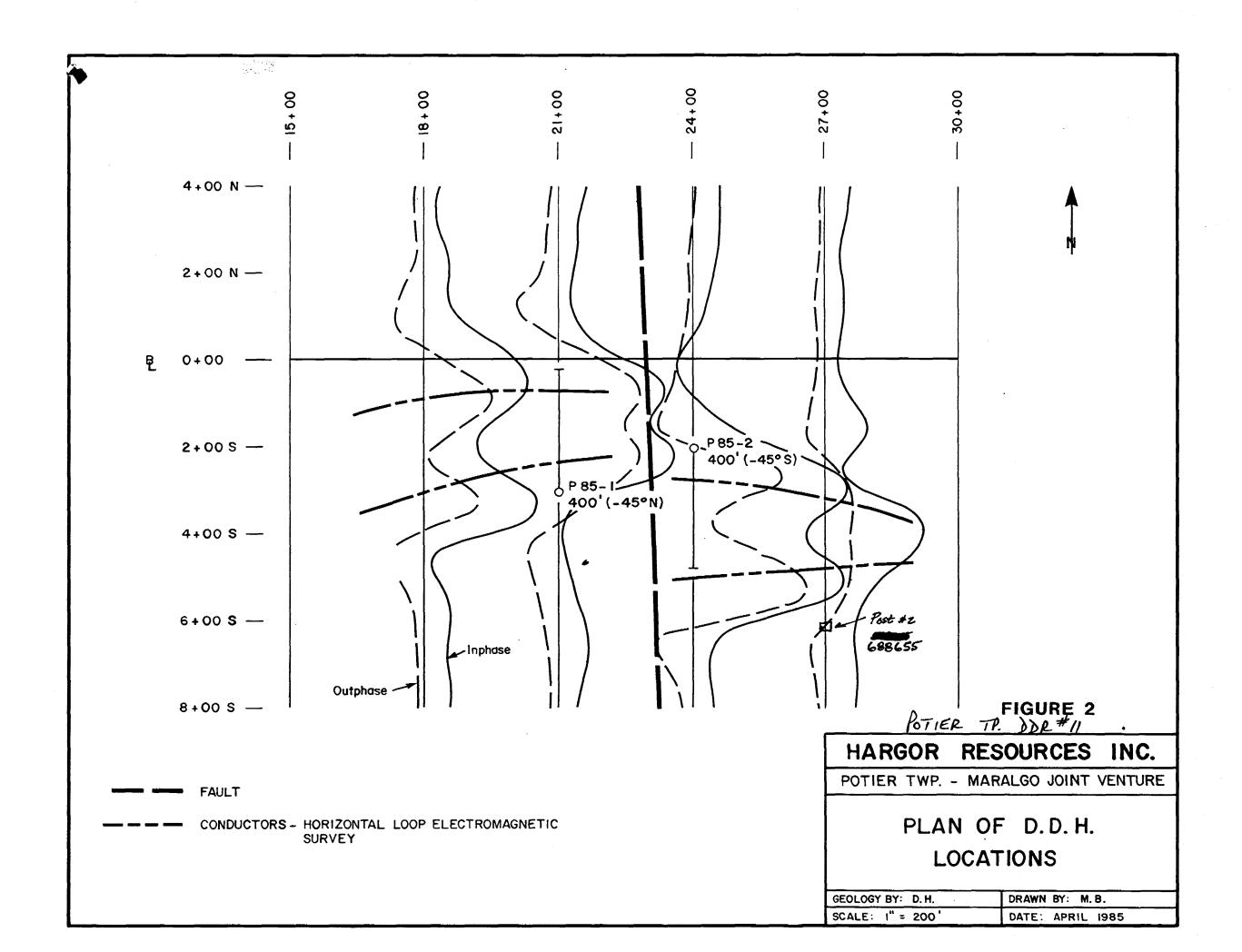
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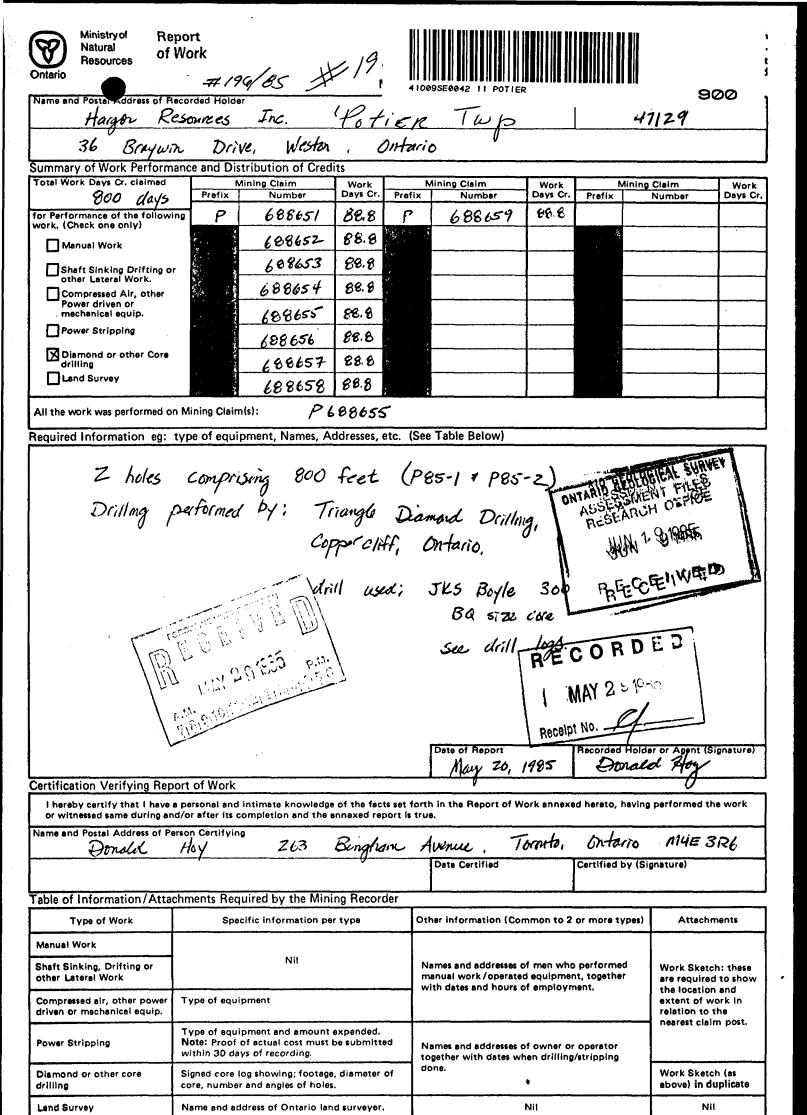
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PROJECT:

Paria Tauristip

PROJECT: POTIER TOWNSHIP HOLE NO: P 85-Z HARGOR RESOURCES INC. PAGE 3 of 9 ANALYTICAL RESULTS FROM TO DESCRIPTION FROM SAMPLE 70 LENGTH Cu(ppm) In (ppm) Ag (ppm) Au (pp b) greats on worder or dans stronger & score of formery or eath make by 1 spy up to 10-15" of fromation, orthogon sty " the story of "copyrities from 1050- 1990" personne 4/2 raguetik in a very siscens offine 19814 1450 4.0 1.2 .006 sometimes really material to appreciate state of propy (up to 10%) insist we bluster. bollia ministra; Q 464": 15", Q 170"; 30" 12 200"; 45" 22141; 25" from 1990 - regiment algebre isons a volume to already combined go, on 144.0 204.0 5.01 .006 209.0 1.4 · OPY (40 to 5%) 19816 204.0 5.0' True @ 2020: 3' quarte the @ 60' to CA no issale numerilization 14017 209.0 214.0 5.0 1.6 .004 to six fragin sums rae duty towards the other of the invaNel FELSK TOFF: resembly a start legal to lack gray diffy corriers ight whened 2144 2175 dot bando moper 1 love contacto are starp surling quinter @ 85° 7 117.01 14818 217.5 2220 4.5 0,8 134 217.5 MARIC TUFF , last year, Monty bedded, Mondat Starte province scene service save this dorly toises you who would shall growle. TENTERSEDOED YATE TOTES I STEET: necessin in thinky helded, and gry to 222 0 tak jum sets woon is light down with what wheat wheat wills while who bedden " mounting the setting strated south someth south on other consider with painty group. I be not alway towns in the court of the material to make the court of the machine volcains to part of the succession Sulden seriotes; 0 346", 45", @ 358"; 401 with the londerlying und. Monsmired intact INTERMEDIATE THES: May More gooded reduce gray I fire granish ou Asia 3%.0 Apriliation bedding consolid @ 30-40' to CA. topoly eleaners reasied paths of survivale in addition to periods. END OF HOLE @ 400' Ca son 80 Dord 10, 1985





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FRATER TWP.

