



41P15NE8277 13 POWELL

010

Diamond Drilling

Township of Powell

Report NO: 13

Work performed by: Majestic Construction Ltd.

Claim NO	Hole NO	Footage	Date	Note
MR 37456	1	152'	Oct/73	(1)
	2	152'	Oct/73	(1)
	3	148'	Oct/73	(1)
	6	111'	Nov/73	(1)
L 373507(6MR 37456)	4	22'	Oct/73	(1)
	4b	48'	Oct/73	(1)
L 372903	5	105'	Oct/73	(1) (2)
	7	137'	Nov/73	(1) (2)
L 367170	8	270.5'	Nov/73	(1) (2)
	8A	22'	Nov/73	(1)
	9	194'	Dec/73	(1) (2)

Notes:

(1) filed under Mineral Exploration Assistance Program Contract # CG-64

(2) 109/74

DIAMOND DRILL LOG

D. D. HOLE NO. 1

PROPERTY MAJESTIC CONSTRUCTION LTD.

PAGE 1

LOCATION Powell Twp. Ont. Claim M.K. 37456

DEPTH OF HOLE 152'

COLLAR: LAT. 200N

STARTED Oct. 16, 1973

DEP. 69' W

COMPLETED Oct. 19, 1973

ELEV. 973

DRILLED BY Morissette D.B.

BEARING West

Core Size EXT.

DIP -45°

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
0	7'	CASING			
7'	93.5'	PORPHYRY Altered syenite porphyry, very hard silicified rock, yellow to pink with phenocrysts distinctive to ghostly shaped. SAMPLING: 7'-15' greyish green and very siliceous cut by many quartz veinlets - much fine chalcopryrite and cube pyrite	6201	8	0.30
		15' -25' as above 6" quartz vein at 17.6'	6202	10	0.40
		25' -35' as above, fine chalcopryrite and pyrite cubes	6203	10	0.15
		35' -45' from 35' 40' grey green colour then becoming reddish. Well cut by siliceous stringers. Fine chalcopryrite throughout.	6204	10	0.33
		45' -55' from 45' -50' reddish silicified porphyry with fine chalcopryrite and cube pyrite. From 50' -55' fine chalcopryrite and quartz veinlets parallel to the core	6205	10	0.17
		55' - 65' as above	6206	10	0.10
		65' - 75' Silicified porphyry, minor chalco.	6207	10	0.12
		75' -85' Becoming greyish, minor fine chalcopryrite	6208	10	0.16
		85' - 93.5' Greyish silicified, much cube pyrite, minor chalcopryrite.	6209	8.5	0.27
93.5'	126.2'	DIABASE Fine grained chilled contact grading to medium grained dark rock. Epidote stringers at 45° to the core axis.			
126.2'	152'	PORPHYRY As above. Decrease in chalco. and increase pyr.			
		SAMPLING 126.2' --136.5' Reddish very siliceous porphyry. Fine chalcopryrite. Many red streaks and epidote.	6210	10	0.21

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FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
		SAMPLING continued:			
		136.5'-146.5' Silicified, pyrite rich	6211	10	0.11
		146.5'-152' as above	6212	5.5	0.10
		Composite sample 6201 - 6206 inclusive	0.01 oz. Au.		
		Composite sample 6207 - 6212 inclusive	0.005 oz. Au.		
152'		END OF HOLE			

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DIAMOND DRILL LOG

D. D. HOLE NO. 2

PROPERTY MAJESTIC CONSTRUCTION LTD.

PAGE 1

LOCATION Powell Twp. Claim M.R. 37456

DEPTH OF HOLE 152'

COLLAR: LAT. 93° N.

STARTED Oct. 19, 1973

DEP. 97° W.

COMPLETED Oct. 22, 1973

ELEV. 1011

DRILLED BY Morissette D.D.

BEARING North

Core Size EXT.

DIP -45°

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
0	2'	CASING			
2'	152'	PORPHYRY			
		Altered syenite porphyry remnants of jasper phenocrysts and feldspar phenocrysts. Very hard siliceous rock, yellow to pink colour containing very fine grained metallics chiefly chalcopryrite 10% to 15%. Quartz veinlets for the most occurring at 45° to the core axis. Ground core 41.5' - 42.5', 48.8' - 49.5', 50.6' - 51.5', 71.5' - 72.4', 73.2' - 73.8'.			
	152'	END OF HOLE.			
		SAMPLING: 2' - 10' light grey and siliceous	6213	8	0.06
		10' - 20' greyish green, fine pyrite minor chalcopryrite.	6214	10	0.40
		20' - 30' from 20'-25' is reddish porphyry with minor chalcopryrite and fine cube pyrite. Balance is same with no quartz.	6215	10	0.06
		30'-40' as above with some veining of quartz and chalcopryrite and pyrite.	6216	10	0.34
		40'-50' as above minor veining quartz, minor chalcopryrite, and cube pyrite	6217	10	0.20
		50-60' greyish green porphyry with some veining and minor chalcopryrite	6218	10	0.07
		60-70' greyish green, minor chalco - pyrite and pyrite	6219	10	0.07
		70-80' from 70'-75' as above balance is greyish with minor chalcopryrite and pyrite	6220	10	0.10
		80'-90' greyish with minor chalco - pyrite and pyrite	6221	10	0.19
		90'-100' as above	6222	10	0.10
		100'-110' silicified porphyry, minor chalco.	6223	10	0.11

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FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
		Sampling continued:			
		110'-120' silicified porphyry, minor chalcopyrite	6224	5	0.06
		120'-130' as above	6225	5	0.09
		130'-140' as above	6226	5	0.16
		140'-152' greyish green silicified porphyry, quartz veinlets, some chalcopyrite			
		Composite samples tested:			
		6213 -6218 0.005 Oz. Au. 0.05 Oz. Ag.			
		6219 -6223 0.003 Oz. Au. 0.04 Oz. Ag.			

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DIAMOND DRILL LOG

D. D. HOLE NO. 3

PROPERTY MAJESTIC CONSTRUCTION LTD.

PAGE 1

LOCATION Powell Twp., Ont. Claim M.R. 37456

DEPTH OF HOLE 148'

COLLAR: LAT. 86° N.

STARTED Oct. 23, 1973.

DEP. 97° W.

COMPLETED Oct. 25, 1973

ELEV. 1011

DRILLED BY Morissette D.D.

BEARING South

Core Size EXT.

DIP -45°

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
0	2'	CASING			
2'	80'	PORPHYRY			
		SAMPLES: 2' - 10' reddish silicified porphyry cut by minute quartz stringers, fine chalcopryrite throughout.	6228	8	0.08
		10'-20' as above becoming greyish. at 16' 6" ground core, at 18' - 7" ground core.	6229	10	0.14
		20'-30' greyish green, no veining, some minute quartz veinlets at 90° to core, fine chalcopryrite throughout. lost core 28.8' - 30'	6230	10	0.26
		30'-40' reddish, fine chalcopryrite from 30'-31.4', lost core from 31.4' -33.6', reddish tinged with fine chalcopryrite from 33.6'-38' ground core 38'-38.6', 38.68-40' as above	6231	10	0.20
		40'-50' greyish with fine chalcopryrite throughout, ground core at 41'-41.8', 42.3'-42.9', 43.9'-44.4', 45.8'-47.5', 48.2'-48.6', Broken core from 41.8'-42.3', 45'-45.8', 47.5'-48.2'.	6232	10	0.11
		50' - 60' reddish porphyry 12" lost core at 54' to 55', chalcopryrite throughout	6233	10	0.30
		60-70' reddish porphyry with lost core 67' - 69'	6234	10	0.13
		70' - 80' reddish porphyry, fine chalcopryrite	6235	10	0.22
80'	148'	S.DIMENTS: 80'- 90' becoming greyish, sheared and banded.	6236	10	0.07
		90' - 100' 90'-94' banded and broken 94'-94.6' lost core 94.6' - 95' banded partly ground 95'-100' porphyry with chalcopryrite.	6237	10	0.06

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FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
	100' - 110'	100'-103' reddish tinge 103'-103.6' ground core 103.6'-107' reddish with minor quartz stringers. 107'-107.8' lost core 107.8'-110' reddish sedi- ments.	6238	10	0.03
	110'-120'	greyish with some evidence of pebbles, minor chalco- pyrite	6239	10	0.02
	120'-130'	as above with no veining	6240	10	0.05
	130'-140'	130'-137' as above 137'-137.8' lost core 137.8'-140' greyish no veining	6241	10	0.20
	140'-148'	as above	6242	10	0.05
148'	END OF HOLE.				
	Composite samples tested:				
	6228 - 6232	0.003 Oz. Au, 0.03 Oz. Ag.			
	6233 - 6237	0.003 Oz. Au, 0.03 Oz. Ag.			

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DIAMOND DRILL LOG

D. D. HOLE NO. 4 & 4b

PROPERTY MAJESTIC CONSTRUCTION LTD.

PAGE 1

LOCATION Powell Twp. Claim 373507 & 37456

DEPTH OF HOLE 22' & 48'

COLLAR: LAT. 1233' N.

STARTED Oct. 24, 1973

DEP. 1294' W.

COMPLETED Oct. 25, 1973

ELEV. Surface

DRILLED BY Morissette D.D

BEARING East

DIP -45°

Core Size EXT.

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
0	6'	CASING Sample: 0-2' Broken ground. 2'-5' recovered from eye bolt. 6-12' syenite porphyry	6451	10	0.07
6'	22'	SYENITE PORPHYRY 12'- 22' syenite porphyry	6452	10	0.06
	22'	END OF HOLE			
		HOLE NO. 4b 1231 N, 1274 W. east at -35° Oct. 25 - Oct. 30, 1973.			
0	12'	CASING			
12'	48'	SYENITE PORPHYRY Fine chalcopryrite, spatter of molybdenum, pyrite. Lost core from 24'-25', 27'-27.5', 33.5'-36' 43'-44'			
	48'	END OF HOLE.			
		SAMPLES: 12'-20' Syenite porphyry with fine chalcopryrite, some molybdenum,	6453	8	0.05
		20'-30' Syenite porphyry, minor chalco	6454	10	0.03
		30'-40' Syenite porphyry	6455	10	0.05
		40'-48' Syenite porphyry	6456	8	0.04
		Composite samples tested: 6451 - 6456 trace Au., 0.04 Oz. Ag.			

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DIAMOND DRILL LOG

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D. D. HOLE NO. _____

PROPERTY MAJESTIC CONSTRUCTION LTD.

PAGE 1

LOCATION Powell Twp. Claim 372903

DEPTH OF HOLE 105'

COLLAR: LAT. 1266' N.

STARTED Oct. 31, 1973

DEP. 1191' W.

COMPLETED Nov. 2, 1973

ELEV. Surface

DRILLED BY Morissette D.D.

BEARING West

Core Size EXT.

DIP -45°

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
0	105'	SYENITE PORPHYRY			
		Samples: 0-10' Syenite porphyry with minor chalcopyrite and pyrite.	6457	10	0.11
		10'-20' Syenite porphyry with minor chalcopyrite and pyrite.	6458	10	0.05
		20'-30' Syenite porphyry with narrow 1" chalcopyrite veinlet.	6459	10	0.94
		30'-40' Syenite porphyry	6460	10	0.11
		40'-50' Syenite porphyry, reddish streaks and splashes of chalcopyrite, 2" massive chalcopyrite at 50'	6461	10	0.68
		50- 60' Syenite porphyry with minor chalcopyrite and pyrite	6462	10	0.07
		60-70' As 50' -60'	6463	10	0.02
		70'-80' As 50' - 60'	6464	10	0.03
		80'-90' As 50'-60' with chalcopyrite along the slips.	6465	10	0.09
		90'-100' as 80' - 90'	6466	10,	0.11
		100'-105' as 80' - 90'	6467	5	0.06
	105'	END OF HOLE			
		Composite samples tested:			
		6457 - 6461 0.003 Oz. Au., 0.04 Oz. Ag.			
		6462 - 6467 Trace Au., 0.02 Oz. Ag.			

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DIAMOND DRILL LOG

D. D. HOLE NO. 6

PROPERTY MAJESTIC CONSTRUCTION LTD.

PAGE 1

LOCATION Powell Twp. Claim 37456

DEPTH OF HOLE 111'

COLLAR: LAT. 1224° N.

STARTED Nov. 3, 1973

DEP. 1090° V.

COMPLETED Nov. 6, 1973.

ELEV. Surface

DRILLED BY Kerisette D.D.

BEARING N. 75° L.

CORE SIZE EX1.

DIP -45°

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
0	2'	CASING			
2'	60'	SYENITE PORPHYRY			
		Samples: 2'-10'	6468	8	0.07
		10'-20'	6469	10	0.08
		20'-30'	6470	10	0.11
		30'-40'	6471	10	0.07
		40'-50'	6472	10	0.12
		50'-60'	6473	10	0.10
60'	104'	SEDIMENTS ? A sheared rock with the appearance of sediments.			
		Samples: 60'-70'	6474	10	0.07
		70'-80' Much lost core.	6475	10	0.06
		80'-90'	6476	10	0.11
		90'-104' Not split			
104'	111'	DIABASE			
	111'	END OF HOLE.			
		Composite samples from: 6468 - 6476: trace Au, 0.04 Oz. Ag.			

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DIAMOND DRILL LOG

D. D. HOLE NO. 7

PROPERTY MAJLSTIC CONSTRUCTION LTD.

PAGE 1

LOCATION Powell Twp. Claim 372903
 COLLAR: LAT. North Base Lin 200' N.
 DEP. 10' West
 ELEV. Surface
 BEARING East
 DIP -45°

DEPTH OF HOLE 137'
 STARTED Nov. 6, 1973
 COMPLETED Nov. 9, 1973.
 DRILLED BY Morissette D.D.

Core Size EXT.

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
0	2'	CASING			
2'	137'	SYENITE PORPHYRY			
		Samples: 2'-10' Massive syenite porphyry	6477	8	0.02
		10'-20' Syenite porphyry with narrow sedimentary band.	6478	10	0.07
		20'-30' Massive syenite porphyry	6479	10	0.13
		30'-40' As 20'-30'	6480	10	0.05
		40'-50' AS 20'-30'	6481	10	0.05
		50'-60' As 20'-30'	6482	10	0.03
		60'-70' AS 20'-30'	6483	10	0.05
		70'-80' Syenite porphyry, coarse grained - with much fine chalcopryrite.	6484	10	0.06
		80'-90' Medium grained syenite porphyry with much chalcopryrite, some molybdenite on slips	6485	10	0.08
		90'-100' As 80'-90'	6486	10	0.06
		100'-110' Medium grained syenite porphyry with some chalcopryrite	6487	10	0.08
		110'-120' As 100'-110'	6488	10	0.10
		120'-130' Medium grained syenite porphyry with scattered chalcopryrite.	6489	10	0.09
		130'-137' Medium grained syenite porphyry with minor chalcopryrite and some streaks of pyrite.	6490	7	0.06
137'		END OF HOLE.			
		Composite samples tested: 6477-6483 0.005 oz. Au., 0.05 oz. Ag. 6478-6490 0.003 oz. Au., 0.03 oz. Ag.			

SIGNED *J. G. Willars*
 JACK G. WILLARS B.A.Sc., P. ENG.

JACK G. WILLARS

MINING GEOLOGIST
PROFESSIONAL ENGINEER

December 11, 1973.

Peter Bourke, Esq.,
Majestic Construction Limited
MATACHEWAN, Ont.

Dear Mr. Bourke:

Since my report to you re the Powell Twp. property dated Nov. 19, 1973, two additional diamond drill holes have been drilled in the northeast corner of Claim 367170. These are plotted on the map sheet of "A" Showing. The objective of these holes was to test for copper values below a section where well mineralized boulders were discovered in the overburden and thought to be close to bedrock and part of it. A total of 366.5' was drilled and the core was totally in porphyry rocks with very little copper mineralization observed. It is concluded that the boulders were indeed float and originated from some source alien to this section. Drilling has now been discontinued.

Yours truly,



JGW:s.

J.G. Willars B.A.Sc., P.Eng.

DIAMOND DRILL LOG

D. D. HOLE NO. 8

PROPERTY MAJESTIC CONSTRUCTION LIMITED

PAGE 1

LOCATION Powell Twp. Claim 367170

DEPTH OF HOLE 270.5'

COLLAR: LAT. L 100' S.

STARTED Nov. 26, 1973

DEP. 130' E

COMPLETED Dec. 4, 1973

ELEV. Surface

DRILLED BY Morissette D.D.

BEARING N 50° E

DIP -50°

Core Size 1XT

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.
0	12'	CASING		
12'	270.5'	<p>SYENITE PORPHYRY</p> <p>Well altered rock with phenocrysts drawn out, gneissosity at 50° to the core axis. Intruded by silicification minor malachite, no obvious metallics. Some vuggy quartz veinlets.</p> <p>Ground core from 146.5' - 147.5' and 150' - 151'.</p> <p>From 154' - 157' and 174' - 270.5' the phenocrysts are much more predominant and the matrix is still of gneissic quality.</p> <p>From 196' - 197' irregular pink-white quartz vein.</p>		
270.5'		END OF HOLE.		

SIGNED

Jack G. Willars
 JACK G. WILLARS B.A.S.S., P. ENG.

JACK G. WILLARS

MINING GEOLOGIST
PROFESSIONAL ENGINEER

Feb. 7, 1974.

S.A. Ferguson, Esq.
Mines Division
Ministry of Natural Resources
Queen's Park
TORONTO, Ont.

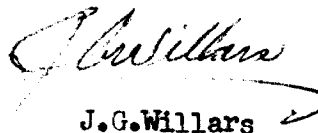
Dear Mr. Ferguson :

As requested, I enclose copies of the diamond drill log for Hole No. 8A (totally in overburden and abandoned) which was drilled on the Powell Twp. property of Majestic Construction Limited.

For clarification purposes, the coorelation of drill logs and invoices are ;

<u>Invoice Hole No.</u>	<u>Log Hole No.</u>	<u>Location</u>
1 to 7	1 to 7	Powell Twp.
8 & 9	1 & 2	James Twp.
10A, 10, 11	8A, 8, 9,	Powell Twp.

Yours very truly,


J.G. Willars

c.c. P.M. Bourke

CG-84-64

DIAMOND DRILL LOG

D. D. HOLE NO. 5 A

PROPERTY MAJESTIC CONSTRUCTION LIMITED

PAGE 1

LOCATION Powell Twp. Claim 367170

DEPTH OF HOLE 22'

COLLAR: LAT. L 100' S

STARTED Nov. 24, 1973.

DEP. 223' E

COMPLETED Nov. 25, 1973.

ELEV. Surface

DRILLED BY Morissette D.D.

BEARING N 37° E

Core Size EXT

DIP -50°

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.
0	22'	OVERBURDEN		
		Hole was drilled completely in overburden and abandoned.		
	22'	END OF HOLE.		

SIGNED *J. Willars*
JACK G. WILLARS B.A.S.C., P. ENG.

DIAMOND DRILL LOG

D. D. HOLE NO. 8 A

PROPERTY MAJESTIC CONSTRUCTION LIMITED

PAGE 1

LOCATION Powell Top, Claim 367170

DEPTH OF HOLE 22'

COLLAR: LAT. L 100° S

STARTED Nov. 21, 1973

DEP. 223° E

COMPLETED Nov. 25, 1973

ELEV. Surface

DRILLED BY Horisette D.D.

BEARING N 37° E

Core Size KIT

DIP -50°

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.
0	22'	OVERBURDEN		
		Hole was drilled completely in overburden and abandoned.		
	22'	END OF HOLE.		

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 JACK G. WILLARS B.A.S.C., P. ENG.

DIAMOND DRILL LOG

D. D. HOLE NO. 9

PROPERTY MAJESTIC CONSTRUCTION LIMITED

PAGE 1

LOCATION Powell Twp., Ont. Claim 367170

DEPTH OF HOLE 194'

COLLAR: LAT. L 100'S

STARTED Dec. 3, 1973

DEP. 130' E

COMPLETED Dec. 8, 1973

ELEV. Surface

DRILLED BY Morissette D/D.

BEARING S 40° E

Core Size EXT.

DIP -45°

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.
0	22'	CASING		
22'	194'	<p>SYENITE PORPHYRY</p> <p>Darkened blackish pink colour with stretched phenocrysts and gneissosity at 35° to the core axis. Various shades and degrees of colour and gneissosity occur.</p> <p>From 46.5' - 47.2' quartz-carbonate vein with breccia fragments at 30° to the core axis. Contains specks of chalcopyrite at the upper contact.</p> <p>Scattered 1/4" to 1/8" quartz-carbonate stringers at various angles to the core axis.</p> <p>At 108.2' 1/8" chalcopyrite stringer irregular.</p> <p>From 107' - 127' paucity of phenocrysts.</p> <p>From 185.5' - 186.5' is ground core.</p>		
	194'	END OF HOLE		

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 JACK G. WILLARS B.A.S.C., P. ENG.

DIAMOND DRILL LOG

#189

D. D. HOLE NO.

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PROPERTY MAJESTIC CONSTRUCTION LTD.

POWELL TWP.
GEORGE S. WELSH.

PAGE 1

LOCATION Powell Twp. Claim 372903

COLLAR: LAT. 1266' N.

DEP. 1191' W.

ELEV. Surface

BEARING West

DIP -450

70'N, 470'E of Post No. 3
of claim 372903

DEPTH OF HOLE 105'

STARTED Oct. 31, 1973

COMPLETED Nov. 2, 1973

DRILLED BY Morissette I

Core Size EXT.

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
0	105'	SYENITE PORPHYRY			
		Samples: 0-10' Syenite porphyry with minor chalcopryrite and pyrite.	6457	10	0.11
		10'-20' Syenite porphyry with minor chalcopryrite and pyrite.	6458	10	0.05
		20'-30' Syenite porphyry with narrow 1" chalcopryrite veinlet.	6459	10	0.94
		30'-40' Syenite porphyry	6460	10	0.11
		40'-50' Syenite porphyry, reddish streaks and splashes of chalcopryrite, 2" massive chalcopryrite at 50'	6461	10	0.68
		50- 60' Syenite porphyry with minor chalcopryrite and pyrite	6462	10	0.07
		60-70' As 50' -60'	6463	10	0.02
		70'-80' As 50' - 60'	6464	10	0.03
		80'-90' As 50'-60' with chalcopryrite along the slips.	6465	10	0.09
		90'-100' as 80' - 90'	6466	10,	0.11
		100'-105' as 80' - 90'	6467	5	0.06
	105'	END OF HOLE			
		Composite samples tested:			
		6457 - 6461 0.003 Oz. Au., 0.04 Oz.Ag.			
		6462 - 6467 Trace Au., 0.02 Oz.Ag.			

SIGNED

Jack G. Willars

JACK G. WILLARS B.S. SC., P. ENG

DIAMOND DRILL LOG

D. D. HOLE NO. _____

PROPERTY MAJESTIC CONSTRUCTION LTD.

PAGE 1

LOCATION Powell Twp. Claim 372903

DEPTH OF HOLE 137'

COLLAR: LAT. North Base Lin 200' N.

STARTED Nov. 6, 1973

DEP. 10' West

COMPLETED Nov. 9, 1973

ELEV. Surface

DRILLED BY Morissette

BEARING East

740' due N. of #3-372903

DIP -45°

Core Size EM

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.	
0	2'	CASING			
2'	137'	SYENITE PORPHYRY			
		Samples: 2'-10' Massive syenite porphyry	6477	8	0.07
		10'-20' Syenite porphyry with narrow sedimentary band.	6478	10	0.07
		20'-30' Massive syenite porphyry	6479	10	0.13
		30'-40' As 20'-30'	6480	10	0.05
		40'-50' AS 20'-30'	6481	10	0.05
		50'-60' As 20'-30'	6482	10	0.03
		60'-70' As 20'-30'	6483	10	0.05
		70'-80' Syenite porphyry, coarse grained - with much fine chalcopryrite.	6484	10	0.06
		80'-90' Medium grained syenite porphyry with much chalcopryrite, some molybdenite on slips	6485	10	0.08
		90'-100' As 80'-90'	6486	10	0.06
		100'-110' Medium grained syenite porphyry with some chalcopryrite	6487	10	0.08
		110'-120' As 100'-110'	6488	10	0.10
		120'-130' Medium grained syenite porphyry with scattered chalcopryrite.	6489	10	0.09
		130'-137' Medium grained syenite porphyry with minor chalcopryrite and some streaks of pyrite.	6490	7	0.06
137'		END OF HOLE.			
		Composite samples tested:			
		6477-6483 0.005 oz. Au., 0.05 oz. Ag.			
		6478-6490 0.003 oz. Au., 0.03 oz. Ag.			

SIGNED

[Signature]

SA. SC. P. ENG

DIAMOND

HOLE NO. 8

INDUSTRIAL CONSTRUCTION LIMITED

PAGE 1

PROPERTY

LOCATION Lowell Twp. Claim 367170

DEPTH OF HOLE 270.5

COLLAR DIA 1.000

STARTED Nov. 26, 1971

DEP 1.300

COMPLETED Dec. 4, 1971

DIAM SURFACE

DILLED BY MORISSETTE

BLASTING N 50° E

100'S, 650'E of #3-37455 Core Size EXT

DIP -50°

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.
0	121	CASING		
121	270.5	<p>SYENITE PORPHYRY</p> <p>Well altered rock with phenocrysts drawn out, gneissosity at 50° to the core axis. Intruded by silicification minor malachite, no obvious metallics. Some vuggy quartz veinlets.</p> <p>Ground core from 146.5' - 147.5' and 150' - 151'.</p> <p>From 154' - 157' and 174' - 270.5' the phenocrysts are much more predominant and the matrix is still of gneissic quality.</p> <p>From 196' - 197' irregular pink-white quartz vein.</p>		
270.5		END OF HOLE.		

SIGNED

LARS B. A. S. E.

PROPERTY **MAJESTIC CONSTRUCTION LIMITED**

PAGE 1

LOCATION **Powell Twp., Ont. Claim 367170**

DEPTH OF HOLE **194'**

COLLAR: LAT. **L 100'S**

STARTED **Dec. 3, 1973**

DEP. **130' E**

COMPLETED **Dec. 8, 1973**

ELEV. **Surface**

DRILLED BY **Morissette D/**

BEARING **S 40° E**

100'S, 650'E of #3-37455

Core Size **EXT.**

DIP **-45°**

FROM	TO	DESCRIPTION	SAMPLE NO.	CORE FT.
0	22'	CASING		
22'	194'	<p>SYENITE PORPHYRY</p> <p>Darkened blackish pink colour with stretched phenocrysts and gneissosity at 35° to the core axis. Various shades and degrees of colour and gneissosity occur.</p> <p>From 46.5' - 47.2' quartz-carbonate vein with breccia fragments at 30° to the core axis. Contains specks of chalcopyrite at the upper contact.</p> <p>Scattered 1/4" to 1/8" quartz-carbonate stringers at various angles to the core axis.</p> <p>At 108.2' 1/8" chalcopyrite stringer irregular.</p> <p>From 107' - 127' paucity of phenocrysts.</p> <p>From 185.5' - 186.5' is ground core.</p>		
	194'	END OF HOLE		

SIGNED

Jack G. Willars
JACK G. WILLARS B.A.Sc., P. ENG

109/74

TRENCH NO. 9

ASSAY PLAN - TRENCHING
PERCUSSION & DIAMOND DRILLING

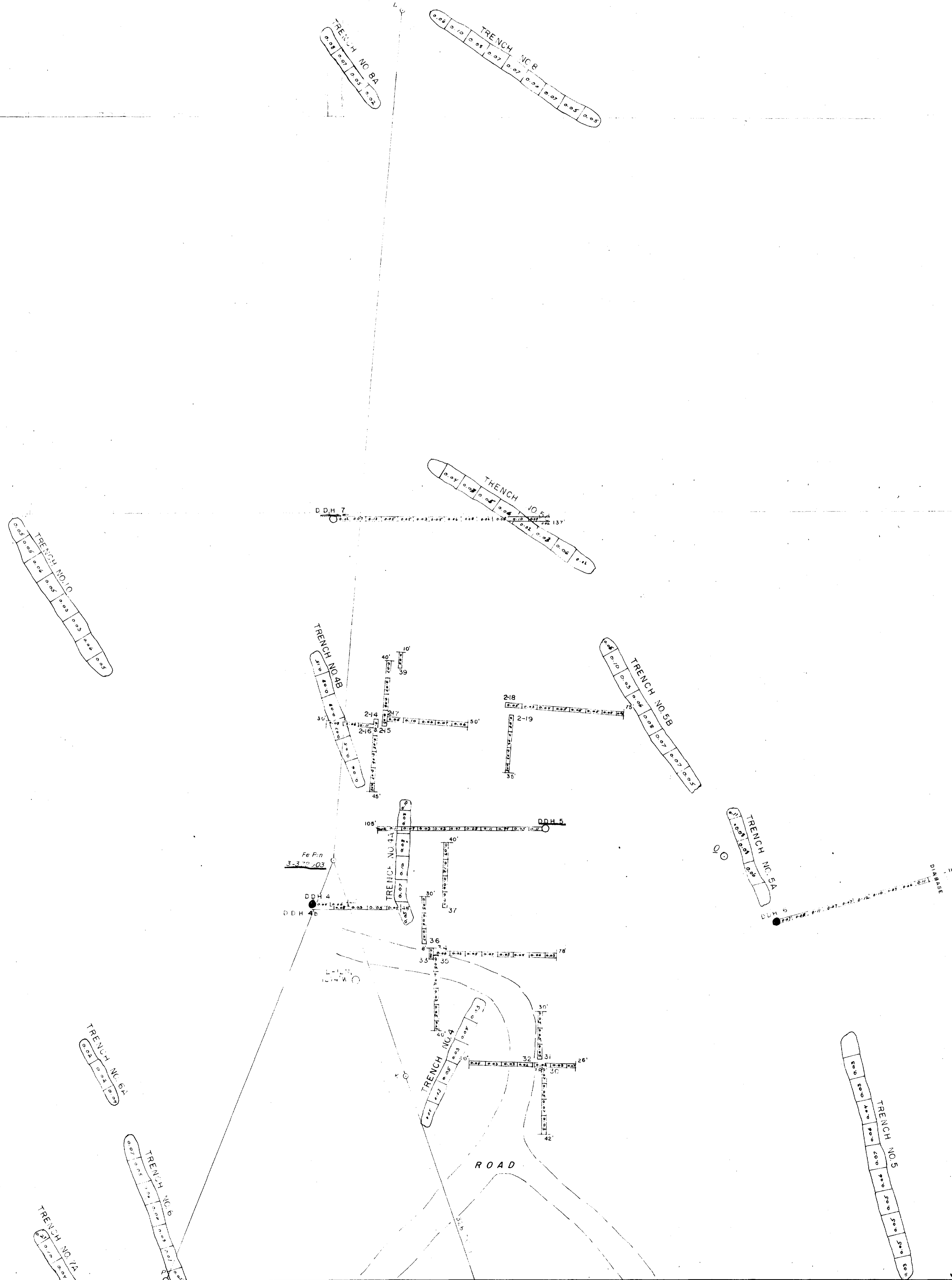
'E' SHOWING

MAJESTIC CONSTRUCTION LTD.

POWELL TWP., ONT.

SCALE: 1" = 20'

% Copper (Cu) plotted



4171548277 13 POWELL

Shawillan June 18/74

109/74

ASSAY PLAN - PERCUSSION
& DIAMOND DRILLING & TRENCHING
'A' SHOWING
MAJESTIC CONSTRUCTION LTD.
POWELL TWP., ONT.
SCALE: 1" = 20'

% Copper (Cu) plotted

L 4 N

L 3 N

L 2 N

L 1 N

M.R. 37455
L 367170

M.R. 37456
L 367170



M.R. 37456
M.R. 37455

BASE LINE

ROAD

CLEARED AREA

TRENCH NO 1

CLEARED AREA

ROAD

L-0

L 1 S

OVERBURDEN

D.D.H. 6A



Abulhasa June 18/79