

Diamond Drilling

010



Township of WHITNEY

Report Nº: 23

Work performed by: Consolidated Morrison

Claim Nº	Hole Nº	Footage	Date	Note
P 94613	l	203.0*	Oct/67	
	2	156.0'	Oct/67	
	3	152.0'	Oct/67	
	4	156.0'	Oct/67	

Notes:

AWL 004(7-69)rev.9-72

Diamond Brill Record

H L L E	OCATION ATITUDA	N <u>Som</u> W <u>hitn</u>	LENGTH 203' 1th Half, Lot 11, Concession 1. ey Townshipdeparture	2031	рір 90 ⁰			FOOTAGE	DIP AZ		rema Dri]	rks Lled 1	•	-	n
1	F O O T		er 12,1967 FINISHED October 14, 1967	<u> </u>	ł			5 A M P	LΕ			·	ASSA' All	y s Ag	
┢	FROM	TO	DESCRIPTION			N0. 5	W PH-	FROM	FOOTAGE	TOTAL	- %	×	1	Ag oz/ton	
ŀ	0.0	1.51	Casing												
EM. 6-1168	1.5	7.6'	Highly silicified, light grey, partly cerbonatiz rhyo-dacitic rock. Minor banding. Fractured with filling. Mineralized sections at 2.9'-4.6', 5.0' Mineralization appears related to fracturing. Mu mineralization oxidized. Coarse grained chalcopy and pyrite noted.	quar -5.6 ch of	•	651 652 653 654 655 656		1.5 11.4 15.5 31.6 36.0 42.0	15.5 28.2 36.0 40.0	4.1 12.7 4.4 4.0	0.15 Tr. Tr. - - -		Nil Nil NIL Nil	Tr. - Tr. NIL Nil	
Į	7.6	11.3	Lost Core												
ŝ	11.3	11.5	Entirely oxidized section. No minerals recognize	ble.	ť										
ž	11.5	13.1	Rhyolite? White, fine grained. Calcite stringers	: 1/8"			-								
	13.1	14.01	Oxidized Section. Crumbled Core.					-				-			
	14.0	15.2	Siliceous fine grained rock (rhyolite), dissemi pyrite.	nated											
	e dife. The Biggi	15.45	Oxidized section.						-						
	15.45	17.0	Rhyodacite, very fine grained, grey to light gree banded, banding at 20° to core. Chloritization.	ey.									_		
LMITED	17.0	22.0	Similar to above, slightly brecciated with intro quartz in fractures and parallel to banding. Chloritization.	duced	L ,										
LANGRIDGE LIMITED N	22.0	27, 51	Tuffaceous rock, rhyodacite; abundant pyrite, up Mottled.	to 15	荡.										

DIAMOND DRILL RECORD

LATITUD	Ē	DEPARTURE											
		AZIMUTH DIP								LOGGE	D BY		
FOOT	AGE	DESCRIPTION					SAMP	LΕ	<u></u>	1	A	SSA	r s
FROM	то				NO. 50	Срн ES	FROM	FOOTAGE TO	TOTAL	36	36	OZ/TON	OZ/TON
27.5	30.0'	Highly siliceous rock, abundant quartz, fine grat white to light grey, faint banding.	ined,										
30.0	31.7'	Interlayering of white, grey, and greyish red silic layers; very fine grained.	ceous		-								
31.7	36.0'	Rhyolitic rock, very fine grained, fractured and slightly brecciated in places, fractures filled w quartz; abundant pyrite 31.7'- 33.4'.											
36.0	46.2'	Banded siliceous rock (rhyodacite), very fine gr interlayering of white and greyish yellow layers greyish yellow layers contain finely disseminated pyrite. Dip of banding to core up to 40°.	;	1,		-							
46.2	47.3'	Lost Core.	· ·			·							
47.3	50.01	Similar to 36.2' - 46.2'.											
50.0	59.0'	Dacite, fine grained, grey, massive, chloritic. M pyrite, in places well formed pyrite crystals.	Minor										
59.0	75.0'	Dacite, tuffaceous very fine grained, irregular fracturing (61.0' - 72.0') fractures filled with pyrite and quartz. Some amygdules noted (quartz carbonate) 71.0' - 75.0'; 1/16" to 1/2", some sericitization.	n and										
1997 - CH													-

Mam ord Drill Record			· · ·			4	
NAME OF PROPERTY	FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH	HOLE
HOLE 10 LENGTH				- OOTAGE			REMA
				[]			1

DEPARTURE

ELEVATION _____ AZIMUTH _____ DIP ____

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LATITUDE _

HOLE	NO.	 <u> </u>	SHEET	NO.	
HOLE	NU.	 	SHEET	NO.	<u> </u>

RKS

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START	ED	AZIMOTH DIP						LÖG	GED BY			
FOC	TAGE		1		5 A M	PLE		1		A 5 5 A		
FROM	то	DESCRIPTION	NO.	SUL PH		FOOTAG		- 3	3		OZ/TON	r
75.0	90.4	Dacite, very fine grained, light to medium grey; amygdular, amygdules carbonate and some quartz. Dip 20° - 25°. partly sericitized.		IDES	FROM	то	TOTAL		70			
90.4	91.6											
2 91.6	96.0	Similar to 75.0' - 90.4:										
\$ 96.0	97.5	Dacite, very fine grained, with introduced quartz. Disseminated pyrite, , approx 10%.										
97.5	99.0	Lost core.										
97.5 99.0	100.0	Dacitic rock, fine grained, banded with some quartz and pyrite mineralization.		-								
	125.0	Dacite, fine to very fine grained, grey,layered, 15 [°] to 20 ^{°°} dip. Tuffaceous in layers. Pyrite present as well formed cubes.										
125.0	129.4	Dacitic, banded, light grey, medium grey and darker grey. Mottled appearance. Scattered pyrite cubes. Sericitized.										
1 29. 4	141.5	Rhyodacite, very fine grained, very light grey; banded, interbanding of thin layers slightly higher in quartz with darker layers, due to concentrations of acicular mineral, black to very dark brown in colour. No pyrite noted.										
	na Itali K					ndas (-) -) - (res						
		· · · · · · · · · · · · · · · · · · ·										

· 医周期病毒 總督會會 招揽权力力 编奏 雪兰之子 经国际公式公司 一方 计算法

Diamond Drill Record

се го 6.2	DESCRIPTION	<u> </u>	1										
					S	AMP	LE				ASSA	YS	
6.2			N	0. 50% IDE	PH F	ROM	FOOTAG	E TOTAL	3	×	OZ/TON	OZ/TON	
	Dacitic rock, banded, interlayering of light gro medium grey and dark grey layers. Very fine gra Light bands contain greater amount of quartz. So cubes of pyrite, 1/16" or less; greater concentr in quartzitic layers.	ined. cattere	đ							-			
0.00	Rhyodacite, fine grained, light coloured, faint banded. Core lost 147 - 148.	tly											
	Dacite, very fine grained; interbanding of media and light grey layers. Tuffaceous layer at 155.2 (3 inches).	um grey 21			-						-		
6.8	Rhyodacite, tuffaceous, fragments less than 1/10	6" to 1	<u></u> Λ",		-								
9.0	Dacite, fine grained, medium grey, banded.												
1.9	Similar to section 146.2' - 150.0'.												
	Tuffaceous section; medium grey; fragments elong less than 1/16" to 1/2". Sericitized. Few scatte pyrite cubes, less than 1/8".	gated, ered		-	-								· · · · ·
5.0	Dacite, fine grained, grey, banded.			· •									i I
	Similar to tuffaceous rock in 161.9' - 173.7', of fragments are larger, up to 1".	except											
	Banded dacitic rock, medium grey, scattered tuff fragments. Sericitization.	faceous										<u>-</u>	•
	5.0 6.8 9.0 1.9 3.7 5.0 8.7	 0.00 Rhyodacite , fine grained, light coloured, fain banded. Core lost 147 - 148. 5.0 Dacite, very fine grained; interbanding of media and light grey layers. Tuffaceous layer at 155.3 (3 inches). 6.8 Rhyodacite, tuffaceous, fragments less than 1/10 Dacite, fine grained, medium grey, banded. 1.9 Dacite, fine grained, medium grey; banded. 3.7 Tuffaceous section; medium grey; fragments elong less than 1/16" to 1/2". Sericitized. Few scatter pyrite cubes, less than 1/8". 5.0 Dacite, fine grained, grey, banded. 8.7 Similar to tuffaceous rock in 161.9' - 173.7', fragments are larger, up to 1". 8.0 Banded dacitic rock, medium grey, scattered tuffaceous for the section of the section for the s	 Rhyodacite , fine grained, light coloured, faintly banded. Core lost 147 - 148. Dacite, very fine grained; interbanding of medium grey and light grey layers. Tuffaceous layer at 155.2' (3 inches). 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MACIND DRILL RECORD

	DE W <u>hit</u>	South Half, Lot 11, Concession 1. 156' ney Townshippeparture	75 ⁰	2250				Dri		by Brad	dley Brot earson	thers L
FOOT	TAGE	DESCRIPTION			SAMF							
FROM	то		NO.		,	FOOTAGE	Ε	Cu		ASSAY		
0.0	4.0	Casing		IDES	FROM	то	TOTAL	- 75	*	OZ/TON	OZ/TON	
4.0		Rhyolitic rock, fine grained, sulphide mineralization oxidized; pyrite mineralization. Core broken.	n, 657 658 659	5	4.0 13.8 22.1		9.8 8.3 4.5	Tr. 0.12 0.08		Nil Nil Nil	Tr. Tr. Tr.	
5.0	9.0	Rhyodacite? fine grained, grey; indications of flow structure. Oxidation along joints; pyrite mineralization as scattered small cubes 1/32".					-				11.	
9.0	10.0	Core Lost.										
10.0	11.9	Rhyodacite, fine grained, grey, pyrite mineralization as scattered cubes. Oxidation along fractures. Sericitization. Lower 8" more siliceous, bottom 2" extremely oxidized.		-								
	13.8	Similar to above, but increase in quartz content; banded, mainly due to quartz layers. Pyrite 5% to 6%.										
13.8	22.15	Rhyolitic section, pronounced banding due to quartz layers (introduced quartz). Evidence of chalcopyrite mineralization at the descent				•						
		pyrite. Fine grained. Extremely quartzose section from 15.0' to 16.1', mineralized with chalcopyrite, pyrite and pyrrhotite.		and the second sec								
御習川 キュニー 豊い	22.8	Siliceous vuggy layer, vugs up to 1/8". Pyrite 10% to		1 - C - 1	ter de la seconda de la se Seconda de la seconda de la	1. Sec. 1						

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"作用的建筑

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	D N	LENGTH				FOOTAGE	DIP	AZIMUTH		ARKS_		•	
ATITUD	E	DEPARTURE				4	<u> </u>	├ ────┤					
LEVATIO	ON	AZIMUTH DIP											
TARTED		FINISHED				I			LOGG	ED BY _	··	-	
F 0 0 1	AGE			I		5 A M			1				
FROM	то	DESCRIPTION			0		FOOTA	GF	┦		ASSA	Y 5	
22.8	25.0	Cara	····		0. SULP	FROM	ТО		- 3	3	OZ/TON	OZ/TOP	2
22.0	25.0	Siliceous layered rock (rhyolite?), fine graine pyrite mineralization along fractures and along Traces of chalcopyrite mineralization.	d, wit planes	h •									
25.0	26.6	Highly siliceous section, mainly quartz with a fe scattered blebs of chalcopyrite; minor chalcopyri along fine fractures; some pyrrhotite associated chalcopyrite. Bands of very fine grained pyrite. End of chalcopyrite mineralization at 26.6'.	ite										
26. 6	35.0		flow										
35-0	38.0	Amygdular dacite?, fine grained, grey, sericitize	d.										
38.0	39.8	Rhyodacitic rock, fine grained, light grey, faint banded.						 					
39-8	50.0	Dacite? Grades from lighter grey to darker grey a Partly amygdular with a few tuffaceous sections. pyrite as scattered cubes, less than 1/8".	t base Minor	2.									
				-	·								

E NO	• <u></u>	2 LENGTH 157'	1571		2250	H FOOTA	GE DI		ZBAUTH	REM/ Dril		by Bza	dley Brother
EVATIO	Whitne	Der 16,1967 FINISHED October 17,1967									• •		earson
00T	AGE	DESCRIPTION		T		5 A	NPL					A 5 5 A	¥ 5
ROM	то			!	10. 51 10	gi FR		TAGE TO	TOTAL	×	×	07/10	
50.0	62.7	Dacite, very fine grained, grey to medium grey, b Banding due to flow structure. Fragmental in lowe 51.8 to 52.6 Lost Core											
62.7	65.6	Rhyodacite, sliceous, very fine grained, abundant occurs disseminated and as well formed cubes up t Pyrite 5% to 15%.								•			
55.6	66.0	Lost Core											
56 0	72.0	Dacite, grey; tuffaceous, fragments up to $\frac{1}{4}$ " elon and lenticular; sericitization.	gated		1	i	I	1	1		I	I	
72.0	74.0	Lost Core											
*.0	86.5	Dacite, very fine grained, grey to medium grey,ba with layers of tuffaceous material. Some amygdule Considerable sericitization .	hded s.				0		Jef.	ž	15,01		
36.5	88.0	Lost Core				١	7		NE'	с)	2		
38.0	125.0	Dacite, very fine grained, interbanding of grey a medium grey layers. Layers of tuffaceous material 100.0 to 101.0 Lost Core				qu	د` (Je V	5	LMITTO	CONTI	# h	
125.	157.0	Dacite to Rhyodacite, very fine grained; pronounc banding of very light grey and medium grey bands; pronouncedly tuffaceous from 141' to 157', fragmen elongated, up to 1" Minor scattered pyrite grains. Sericitization throughout. Few quartz layers paral banding.	nts		: : : : :	C)	h h	V	SLN SWE	separ sua		N. J. N. H. H	
57.	-	End of Hole.			ł				• •		4 1	5	

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Ref Mark Party

Wall Here !!

DIAMOND DRILL RECORD

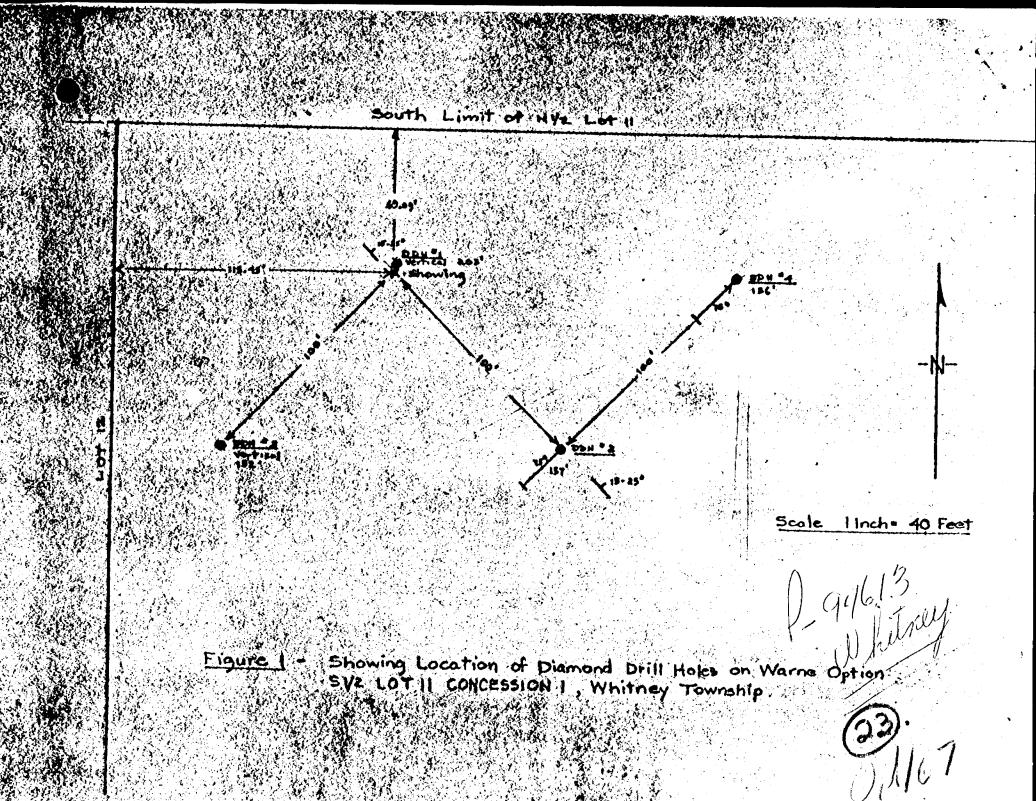
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									······	HOLE I	NO S	SH	LET NO.	
NAME O		ERTY WARREN OPTION	FOOTAGE	DIP	AZIN	итн	FOOTAGE	DIP A	ZIMUTH					
HAR N	». ——	3 LENGTH 152.0' South Half, Lot 11, Concession 1.	152.0	000	1/11									
LOCATIO	NS	South Half, Lot 11, Concession 1.	172.0	<u>1.90-</u>	10-	ril				Dril.	led by	y zrai	ley Bi	os. Limi
LATITUD	E Whit	ney-Townshipeparture		+	+									
ELEVATI	ON	AZIMUTH Vertical DIP	 	 	+				1		7 - 1	H.D.C	arless	
STARTE	<u>Octob</u>	Der 19,1967 FINISHED October 20, 1967	L	J		n	.			10065	······			
		T	<u> </u>	T			SAMP	LE				A SAS A	Y 5.	
FOO	TAGE	DESCRIPTION				×		FOOTAGE	<u> </u>	Cu	Γ	T	1	
FROM	то				NO.	SUL PH	FROM	то	TOTAL	- 76	36	OZ/TON	OZ/TON	
							1			l				
0.0		Variably brecciated, silicified, pyritized and			601				10.0				Ni L	
		carbonatized, medium to light-grey to grey-buff t	50 + 0		602 603		10.0	20.0			[Nil Nil	
		of rhyodacitic composition. Banding varies from 4 to the core axis. Alteration is generally patchy		95	604		30.0				ļ		Nil	
		blotchy or in irregular stringers, but not uncomm			605		40.0						Nil	
1		some original thin bands of tuff up to $\frac{1}{2}$ inch in	•		606		50.0	60.0	10.0	- 10			Tr.	
		thickness have been completely replaced by quartz	, or		607		60.0	64.0	4.0) _	ł	Nil	Tr.	
		carbonate or massive, very fine-grained pyrite.								i i				
								1						
60 01	76 01	Massive, aphanitic, medium-grey rhyodacitic tuffs												
07.0	/0.0	habive, aphaniere, mediam grey injoudervie varie	•							1				
76.0	85.0'	Similar to section from 0.0 to 69.0'				-	-			1				
								ł			ļ			-
85.0	152.0	Massive, medium to light-grey, fine to medium-coa	rse-					1			[
		grained, rhyodacitic tuffs and tuffaceous agglome	erates.											
	ĺ	Core Host:							1		1			
														्यां स्वा च स्वया
		37.5' - 38.0' 42.0' - 43.0'									1	1		
		42.0' - 43.0'		1			1						·	
]	67.0' - 68.0' 71.5' - 72.0'												
	l	91.5' - 93.0'		l l			1	1			1.	1		
		91.5' - 93.0' 117.0' -118.5'												
									1		· ·			
				l			I					ł		
			-										1	
	1													
1								ł			1	1		
1	I						1	1		1	1	1	1	

DIAMOND DRILL RECORD

DE NO) N	WARREN OPTION FOOT LENGTH 156' South Half, Lot 11, Concession 1. 15 Dev Townshipeparture 15			а гімитн 225 ⁰	FOOTAGE	DIP	AZIMUTH	REMA	RKS		dley Bro
EVATIO	он ис	AZIMUTH 225° DIP 75° Der 21,1967 INISHED October 23, 1967							LÖGGE	D BY	H.D.(Carlson
	AGE	DESCRIPTION		<u> </u>	3	SAM	PLE	AGE		, 1	ssa Au	
FROM	то			N	. Sự P	FROM		the second s	- 5	- 36	OZ/TON	OZ/TON
0.0 2.5	2.5' 34.0	Casing. Variably cerbonatized and silicified chert unit (pa banded iron formation of the area).	rt	of								
+.0	75.0	Variably, but on the whole lightly, silicified, carbonatized and pyritized medium - grey, fine-grain massive tuffs and tuffaceous agglomerates.	ned	, 60	8	65.0	70	.01 5.01			Nil	Trace
5.0	156.0	Light to medium-grey, aphanitic to medium-grained, massive, rhyodacitic tuffs and tuffaceous agglomera	tes						1			
			x .3				n in the designable h in the second	≥ L γα. αφασί το δ _α τές το το αθλάτη αθλάστα τ α				
			•			-						
								in the second				
			•		-							

48%



X.RAY ASSAY LABORATORIES LIMITED

ASTLESMILL ROAD ... DON MILLS, ONTARIO . TELEPHONE ASS

Certificate of Analysis

NO. 193

(Re: Whitney Twp. Copper Projet.) TO Consolidated Morrison Explorations Limited 11 King Street West, Suite 1700,

TORONTO, Ontario.

RECEIVED October 18, 19, 1967

BAMPLE(S) OF BPIIT CORE SUBMITTED TO US SHOW RESULTS AS FOLLOW

D. D. H. 1

	Sample No. Ft	8. % Cu	Au oz./ton	Ag oz./ton
DDA 71	651 1.5-6	.6' 0.15	Trace	Trace
	652 11. 4-1	5,5' Trace	N11	Trace
	653 15.5-2	8. 21	Trace	
	654 31.6-3	6.01	Nil	Trace
	655 36.0-4	0.0'	N11	N11
	656 42-50	The second	N11	N11 - 1
DUH.	2 657 4.0 -	13.8 Trace	N12	Trace
		22.1 0.12	Nil	Trace
	659 **-)-		Nil	Trace

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

X-RAY ASSAY LABORATORIES LIMITED

AILL ROAD

DON M ONTARIO

Certificate of Analysis

NO. 293

TO. Consolidated Morrison Explorations Ltd., 11 King St. W., Buite 1700, Toronto, Ontario.

RECEIVED NOV. 3, 1967

INVOICE NO. 1813.

SUBMITTED TO US SHOW REBULTS AS FOLLOW

BAMPLE(B) OF split core

(Whitney Twp. -

ЪD.H

Sa	mple N	10.	Au oz/t	on Ag	oz/ton
· · · · · · · · · · · · · · · · · · ·	601	0'-10'	N11		Nil
	02	10' - 20'	Nil (Nil
	03	20' - 30'	N11		N11
3	04	30' - 40'	Nil		Nil
	05	10' - 50'	Nil		Nil
	06	80' - 60'	Nil		Nil
	07	60- 64	NIL		Trace
4	. 08	65' - 70'	Nil		Trace

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

DATE Nov. 6, 1967



45 LESMILL ROAD - DON MILLS, ONTARIO - TELEPHONE 445-57

Certificate of Analysis

NO. 28

TO. Consolidated Morrison Explorations Ltd., ll King St. West, Suite 1700, Toronto, Ontario.

RECEIVED Sept. 21, 1967

rock Grob.

INVOICE NO. 1561

SAMPLE(S) OF

SUBMITTED TO US SHOW RESULTS AS FOLLOWS:

Sample No.	% Cu	Ag oz/ton
Whit 1	11.7	5,56
Whit 2	7.15	2.96

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

DATE Sept. 25, 1967