

41115SE0045 30 RATHBUN

DIAMOND DRILLING

TOWNSHIP: RATHBUN

REPORT NO: #30

010

WORK PERFORMED FOR: Augdome Corp. Ltd.

RECORDED HOLDER: Same as Above (xx) : Other ()

<u>Claim No.</u>	Hole No.	Footage 353'	Date	Note
574962	R89-1	-	Aug/89	$\overline{(1)}$
	R89-2	351'	Aug/89	(1)

NOTES: (1) W8907-103 date filed Oct/89

Diamond Drill Record

E OF	PROPI	RTY <u>AUCDO</u>	LENGTH 35	LTD. 3.0'	1	FOOTAGE	01P -45	azimut 045	R FOOTA	GE D			REMAR	кs	CLAIM	574	490
TION	Rat	hbun Iwp.		<u>BQ Core</u>		<u> </u>	-45	045	_ <u>_</u>								
TUDE	·		DEPARTURE					 									-
ATIO	N		_AZIMUTH	45 DIP	-45										21_		~3
TED.	Aug	.5	FINISHED A	ug 17/89	<u></u>		L	1 <u>.</u>					LOGGED	BYK	<u></u>		
рот	AGE			DESCRIPTIO				<u>,</u>	S A	MPL	E			A	SSAY	5	
ом	то			DESCRIPTIO	N		, I	(0. 50L			TO TO	TOTAL	Æ	35	of ton	OZ/TON	
,	.51	CASING	- No Core	recovered - b	edrock set-up												
5	353'	GREYWACKE	- dark gre siliceou	y, fine grained s, massive home	siltstone, gla geneous to 315	assy											
	İ	A	- from 0-	fracture/lineat 7' core has odd chlorite or car	l bleb pyalong :			-									
		small	- <u>after 8</u> qtz. fille	2' increased py	cubes + alt. m 83.0-83.5'	with											
		fron	- increas 83.5-86'	ingly rusty wit <u>SAMPLE A-</u>]	h light carb./:	sil.	alter 568	ation 01	82	.0	86.0	3.01			.003		
			- From 86 tz. poorly ct $(\frac{1}{2}^{"})$	5-87.0' - 1' qtz mineralized exc SAMPLE A-2	ept odd py ble	.a./wl b @lon	ncell	02 2-	37 86	.0	87.0	1.0'			.007		
ł				grades to dark arb.amygs.			56 8	03 1	87	.0	89.0	2.0'			.004		
		- Inc: - odd	reased burc carb. stri	reation/fractur inger/frost, fil	ing from 149-1 lling Q45 c.a.	.57† up to	o 167	1									
		a60	t.c.a.	(l" q.v. in alt	ered/bleached	core	56 8	04 ¹	22	2.0	223.	0 1.0'			.001		
		foo	m 224-225' twall + har h sides	2" q.v. @ 60 m ngingwalls + 6"	.c.a. + rusty microfracturin	blobs 1g on	on 56 8	05	22	4.0	225.	q 1.0'			.002		

DIAMOND DRILL RECORD

			e			i			HOLE N	n R89-	<u>1</u> снет	ET NO. 2
NAME O	F PROPI	AUGDOME CORP. LTD.	FOOTAGE	DIP AZ	MUTH	DOTAGE	DIP AZI	MUTH			. 5.5	
HOLE N	J	9-1 LENGTH							NEMAN		<u>~_</u>	
		thbun Twp										
		DEPARTURE DIP	-							\frown	. .	
ELEVAIL	AL	1g 15 FINISHED Aug 17/89]	LOGGE	BY	فيسب مدينا	<u></u>
F				1		SAMP				A	5 5 A Y	5
FOO	TAGE	DESCRIPTION					OOTAGE					
FROM	TO			NO.	SUL PH-	FROM	TO	TOTAL	3	35	OZ/TON C	DZ/TON
		- @ 225.0' less than lft section w. tension fr w. carb. filling - core generally broken/brit to + 240' (sheared or sil.)	tle									
		- @ 271.0' - qtz. vein (1") with bleached/alter from 269-275.0' <u>SAMPLE A-6</u>	5	6 806	poor 5%	271.0	272.5	1.5'			.013	
		+2" q.v. @ 272.5 w. sulphide stringers @ 70 (55 t.c.a.) ". - Foot wall section - 2' zone with bleached/ al					-					
		with qtz. stringer. SAMPLE A-7		56 807	poor	272.5	273.5	1.0'			.001	
		 <u>after 315'</u> - observed coarse pebbles/cobbles igmeous material (Gowganda Fn. ?) w. increased carb. fracture filling along fra 2 75 c.a. @ all angles 		ded								
		- increased alt./bleached core from 329-333' wi l" + 2" qtz. veins @ 70 t.c.a. + red carb. f from 330-331' <u>SAMPLE A-8</u> : 333-336' rusty br	illing oken co	re 56 808	?	330.0	331.0	1.0			.001	
SAMPLE	<u>A-9</u> -	q.v. @ 337.5'(2") + 341.5 (6") @ 60 t.c.a. w. b	ouff alt	56 809	poor	341.0	342.0	1.0			.001	
- 366-11		353.0' END OF HOLE in bleached, alt. core										
ORONTO				- marca dalla "A di A								
NGRIDGES - TORONTO - 366-11				an dia manjara na mana mangana								
5NG							1			1		

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DIAMOND DRILL RECORD

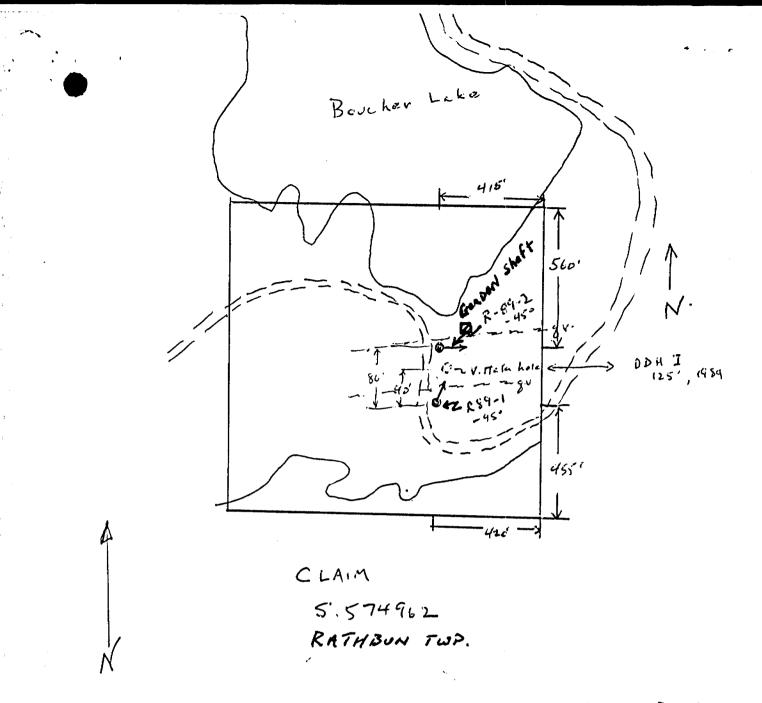
		NND DRILL RECORD									280_2	1
NAME C	F PROP		FOOTAGE	DIP	AZIN	UTH F	FOOTAGE	DIP	AZIMUTH	HOLE NO	<u>R89-2</u> she core र	drill
HOLE N	o. <u></u>	-2 LENGTH		<u>.</u>	1					REMARKS.	s:	ite
LOCATIO											CL. 57	4962
LATITUE	DE	DEPARTUREDIP45			-					_		
STARTE	D Aug	17 FINISHED Aug 19/89]		1					LOGGED BY	1 C	<u>Land</u>
	TAGE			1			SAMP	LE		1	ASSAY	5
FROM	то	DESCRIPTION			ΝЭ.	SULPH-		FOOTAG		3 3	OZ/TON C	7/709
FRUM	10					IDES	FROM	ΤO	TOTAL			
0	2.0'	CASING - No core recovered										
2.0		<u>GREYWACKE</u> - dark grey massive, broken & fractured	l to 10	o'								
		- from 15'-59' - speckled with carbonate, altered	i,									
		bleached buff brown with less 1% disseminated p through	y all									
		- qtz. vn. @ 15 t.c.a. @ 23.0 SAMPLE B-1		56	810	1	23.0	24.	0 1.0'		.001	
		- altered buff color w. diss.py SAMPLE B-2		56	811	poor	40.0	41.	0 1.0"		.001	
		- after 59-130' grades to darker more massive gw	vke									
		SAMPLE B-3 bull qtz, glassy, milky Q 30 t.c.a.		56	812	роот	44,5	46.	0 1.5'		.002	
		SAMPLE B-4 py. in lower contact					50.0		1 1 01		0.01	
	ļ	و عند (ط 59-60' cubic + diss. w. odd fract./slip w. diss. py ط	- -			ž-1	. 59,0	60	.0 1.0'		.001	
			67,36									
		- core broken 265-66'; hint of lineation 280 t										
168		- odd rusty fracture with increased carb. amygs		11				1				
369-1		130'; some broken sections 136-137', 143-144',		3'				ļ				
-		162-163' due to sil./brittleness + carb. frac	ture									
ÎNO Q		filling										
Õ		- @ 177' lineation/bedding @ 45 c.a.										
DOES		- from 238-242' core bleached sil/felspar with	L									
NGRIDGES - TUHONTO - 369-1161		lineation/bedding d 45-50 t.c.a micro folde	d									

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DIAMOND DRILL RECORD

TITUDE	AZIMUTH DIP FINISHED									7496	~
FOOTAGE	CESCRIPTION				SAM	PLE FOOTAGE	<u> </u>	T	ASSA	Y S	
351.0	 after 242' darker f.g. greywacke with lin. d 2 d 50-70 t.c.a. after 267' more homogeneous, dark grey after 282' observed cobbles up to 4" of granit composition in dk. f.g. gwke. matrix after 319' increased carb. specks + micro frace w. carb. filling From 325-326' - red. granitic fragment w. odd py diss. on contacts, odd glassy sil. section with marbled look - hint of lineation d 70 t.c. <u>SAMPLE B-5</u> END OF HOLE 	turing blck 327.	6 813	poo	325			ž	.001		

Lake vosd WD 49 $\left| \right|$ WR 40 // }} // //WD 52 VIITALA GROU)| リ Aug ine DRILLING 1989 RATHBUN TWP. 11 // Ca,]] 42¢ CLAIM 5.574962 RATHBUN TWP. R89-1 - - 450 ENE Day th 353.0 ' R89-2 -45°E. 351.0' 704' Jean



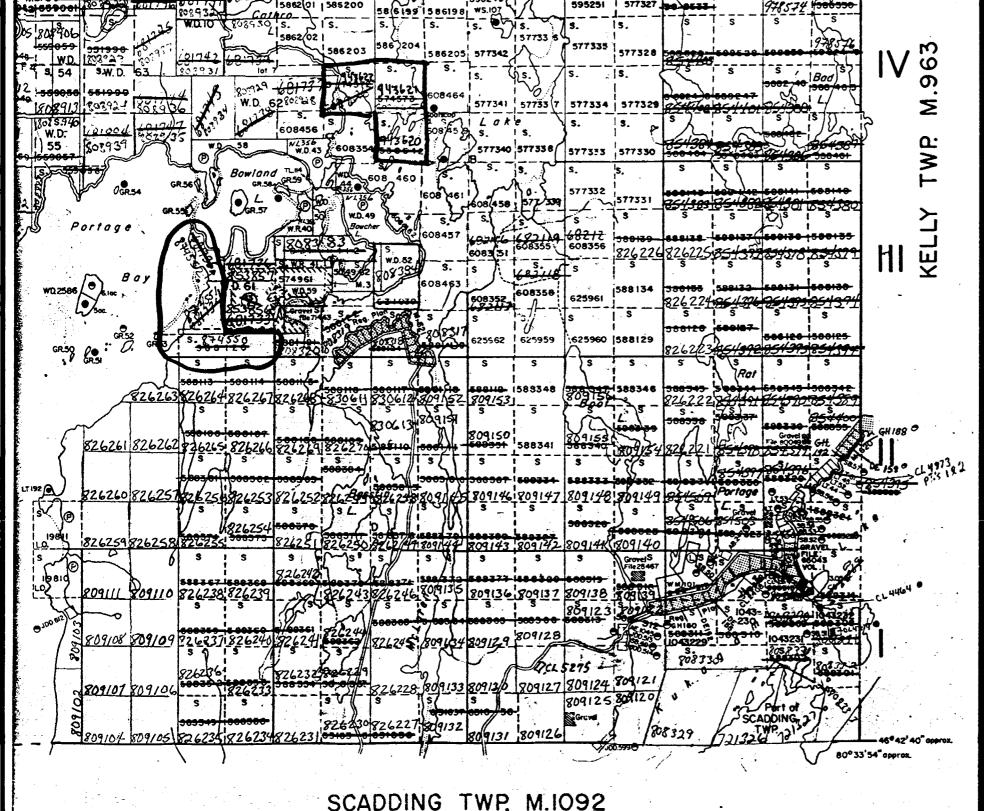
Angle Day th R89-1 - - 450 ENE 353.0 ' R89-2 -45° E. 351.0' 704'

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Ministry of	Report W8	UMENT No.						
Northern Developmer and Mines	of Work	1			90			
lame and Postal Address of Rec	orded Holder	()) Mining Ac	41115SE00	45 30 RATHBUN				
Act Dome	COLP. LTT.)			<u>>0</u>			
31 Jurca	UN Rel. To.	A 8. 15 70 1 C	DNT. 1	487.2.46				
ummary of Work Performan otel Work Days Cr. claimed	nce and Distribution of Cre Mining Claim	dits Work	Mining Claim	Work Mining Cl	laim Work			
WH 700 695	Prefix Number	Days Cr. Prefix	the second se		umber Days Cr.			
or Performance of the following york. (Check one only)	5 87455	Bert it is	32	(AND A DE A				
Manual Work	87455							
Shaft Sinking Drifting or	87455	7 100						
other Lateral Work.	94362	e 135	Š					
Power driven or mechanical equip.	94362	1 135						
Power Stripping	443 63	7.2 135						
Diamond or other Core drilling								
Land Survey								
All the work was performed on	Mining Claim(s): 57	4962						
lequired Information eg: t	ype of equipment, Names,	Addresses, etc. (S	ee Table Below)		20			
Colbert	DIAMOND DA	ILL ING	-	2 HOL				
167	LARESHORE	CANE	Foo	7142 702 Q Size				
1	incarine, ca		B	Q Size				
		11	4	5° ANGLES				
• • •	Pater Col	Alexant 6	address sime	e as above.				
	€ - 63, 61, 67, 67, 7 , - 6, - 6		OCICAL SURVEY					
		ASSESSN	IENT FILES					
RECOR	DED			RECEIV	ED			
		SEP	27 1989	AUG 24 19	189			
SEP 2 6	1989		TIVED		· P.M.I			
		REC	EIVED	7[8]9]10]11112]1]2	13141516			
				K.Sr .				
Receipt #	time and the second sec		Date of Report		r or Agent (Signature)			
			Aug. 8	159. Ca.	alle Pf			
Certification Verifying Rep	ort of Work a personal and intimate knowle	adge of the facts set f	orth in the Report of	Work annexed hereto, having	performed the work			
or witnessed same during an	d/or after its completion and t	he annexed report is	true.					
Name and Postal Address of Pe								
	N ² .	T MURIST	Date Certified	Certified by (Sig	gnature)			
Table of Information/Atta	chments Required by the M	Aining Recorder	. 0					
Type of Work	Specific information		Other information (Common to 2 or more types)	Attachments			
Manual Work	NI				Work Sketch: these			
Shaft Sinking, Drifting or other Lateral Work	NII		manual work / operation	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.				
Compressed air, other power driven or mechanical equip.	extent							
Power Stripping	Type of equipment and amo Note: Proof of actual cost m within 30 days of recording.	nust be submitted	Names and address together with dates	es of owner or operator when drilling/stripping				
Diamond or other core	Signed core log showing; foo core, number and angles of f	otage, diameter of	done.	-	Work Sketch (as above) in duplicate			
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PATENTED LAND PATENTED FOR SURFACE RIGHTS ONL LEASE LICENSI: OF OCCUPATION CROWN LAND SALES I OCATED LAND (ANCELLED MINING RIGHTS ONLY SURFACE RIGHTS ONL HIGHWAY & ROUTE NO. ROADS TRAILS RAILWAYS POWER LINES MARS" OR MUSH ... MINES ORIGINAL SHORELINE a used only with summer resort locations or TOWNSHIP OF RATHBL **DISTRICT OF** SUDBURY SUDBURY MINING DIVISION SCALE : I INCH = 40 CHAINS (1/2 MILE) DR. D.T. PLAN NO. DATE NPR /72 ONTARIO ISTRY OF NATURAL RESOURCE

Lecence of Vace

CL 4314 Part 1 S.R.O. LEGEND

DE 158 GH 188