



52J08NW9110 14 JUTTEN

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Diamond Drilling

Township of JUTTEN

Report NO 14

Work performed by: United Macfie Mines Limited

Claim Nº Hole Nº Footage Date Note

Pa 280982 UM71-1 300.0' Sept/71

UM71-2 305.0' Sept-Oct/71

ToTal:- 2 DH 605.0'

Notes:

JUTTEN	TWP		NITED MACFIC MINES LT		REA	or Emps		HOL	, ro um71	l-1
ATITUDE : L 4	4 SW	BEARING: S 35 E	DIF: -45	STARTED: Sept.1	19/71		Sept.24/	71	<u></u>	
EPARTURE: 2	+ 00 NW	DRILLED BY: ART DUNGEY, EMO, ONT.					DEPTH: 300			
LEVATION:		LOCATION: Claim Pa	280982 - 450' W of	#1 Post	·		AXT	LOG	GED BY:HA	ARPER
OOTAGE				SAMPLE FOOTAGES	SAMPLE No.	WIDTH FT.		ASSAY	DATA	
0-4	Casing								+	
51	Andesite Flow - med. ose gr. suft. shrd @45 numerous minor qtz vein - green color									
97.1	Light grey abundant -	dacite Flow - similar color - massive - qt many serpentenized o well shrd.	z veins more	96.1-97.1	M-1	1.0	Tr			
100		whitish - mi-or cpy minor qtz, heavy su minor py		97.1-99.5 99.5-100 100-101.3	M-2 M-3 M-4	2.4 0.6 1.3	0.04 0.04 0.01			
148.1	many small wall rock- Qtz vein-fa	v (?)- banded f.gr qtz veins. slight alt & bleachi air py, neg cpy med g - bull qtz veinlet pt	ng	146-148.1 148.1-150 150-151.6	M-5 M-6 M-7	2.1 1.9 1.6	Tr. Tr. Tr.			
198	Dacite									
225	Andesite Fl	low - minor scattered								
250.	Interflow Z	Zone (?) highly irreg								
300		umerous thin flows - y to brown color - so								
	END OF HOLE	Ε								
	14 Core spe	ecimens collected.								

DUPLICATE COPY POOR QUALITY ORIGINAL TO FOLLOW

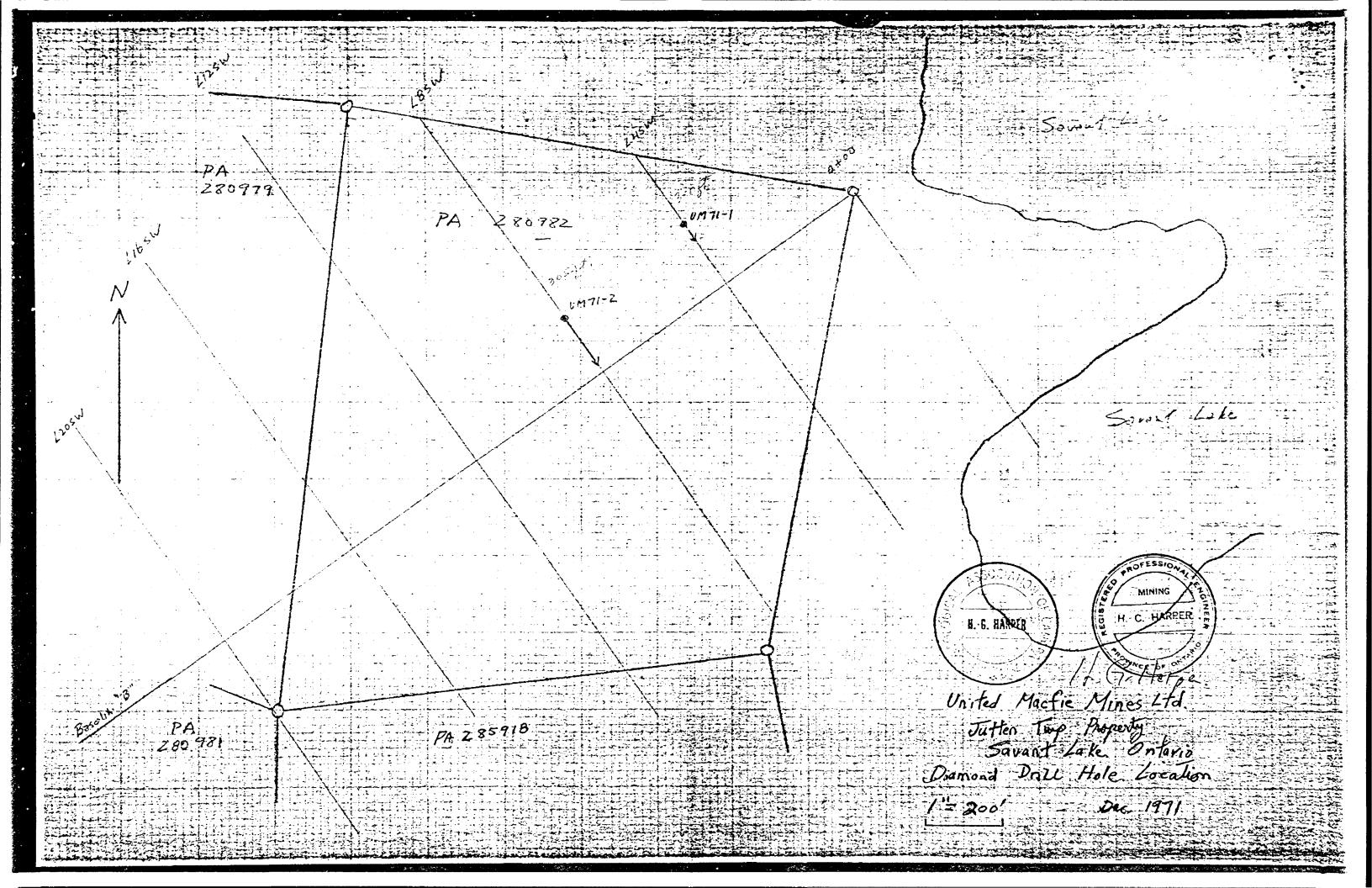
Tutten	Twp PROPERTY: United Macfie Min L 4 SW BEARING: 535 E DIP: -45	er L11 - 5	svant i	Lake 1	Ares		307.8	NO. C	
EPARTURE:	2 +00 NW V.D. H.D.	ORILLED BY: /	177 F	(0.06)	Ema	0.4	DEP	TH:	300'
LEVATION:	LOCATION: Chain PA 220932 - 450	1 W . F # 1 B	177 00	1197	ZINO,	V 7	LOGO	ED BY	
	Claim PA 280782 - 730	SAMPLE	SAMPLE						MARIE
OOTAGE		FOOT/AGES	No.			A.S	SAY	DATA	
0-4	Casino								
51	Andesite Flow - med. ese gr. soft shrd 845				<u></u>				
	numerous mino 9tz veini green Glor.								
97.1	Andesite -> Docite Flow - similar to above								
	Light grey color - massive - gtz veins more	 .							
	z bundant . many serpentenized of taley slips							i	
	wall rock - well shed	96.1- 97.1	17-1	1.0	11.				,
100	atz Veir - whitish - minor cpy + sph	97.1 - 99.5	11-2	2.4	0.04	15	Spice	Ans	the state
	wallrak + minor 9tz, heavy sulphide	99.5 -100	14-3	0.6	0.04]		(
	wallrock + minoi- py	100 - 101.3	17-4	1.3	0.01	J			
148.1	Dacite Flow (?) - banded f.gr - light brown alor				<u> </u>				
	many small gtz veins.) }					ĺ	
	wallrock - slight althou bracking	146 - 148.1	64-5	2.1	TF)		4	Made
150	Atz Vein - fait py, neg cpy, med. gt.	142.1-150	M-6	1.5	TIF	}	11:2		
	walltock - bull 9/2 veinlet ptygnatic tolding	150 - 151.6	M-7	1.6	TF				
198	Dacite		1	250014	_		ROFES	PION	
225	Andesite Flow - minor scett py					100	MINI		
250	Interflow Zone (?) highly irregular		1 196	<u> </u>	175	12/	<u> </u>	1 7	
300	Dacite - numerous thin flows - guite silicons		O O	. G. HARPS		E C	н. с. н	ARPER	
	figr - grey to brown color - scett minor py	, - , <u>-</u> , -	1995		75		1	/_	1
				FELION	1	1	Pace	67	
	END - OF HOLE				1 /				· ·
					1.//	17/	1/20	12	
	14 Core Speciment Collected				(: f. :	1.5.6	[/		
			19 SA 19 G					4	
		Laborate Co.	1	1 2	.	4		Sec.	& <u></u>

PROPERTY UNITED MACFIC MINES LTD. SAVANT LAKE AREA JUTTEN TWP. HOLE NO. UM71-2 COMPLETED Oct 4/71 STARTED: BEARING: DIF: LATITUDE : L 8+00 SW -45° S 35 E DEPTH: 305' DRILLED BY: Art Dungey EMO Ontario v.D. H.D. DEPARTURE: 1 + 75 N LOGGED BY: LOCATION: Pa 280982 850' SW of #1 Post ELEVATION: SAMPLE SAMPLE WIDTH ASSAY DATA FOOTAGE **FOOTAGES** No. FT. Cu Zn Αq 0 - 4Casing 70.7 Andesite - greenish color - med. gr. slight shearing 045, carbonated, minor gtz veinlets 82.7 Quartz Vein - banded py cpy sph auseno(?) magnetite - minor bull gtz blve gtz. altered wall rock & banded qtz 70.7-73 3351 0.02 Tr. 0.01 0.01 andeiste wall rock 73-73.5 3352 0.5 Tr. 0.02 0.03 mostly bull qtz - fair py 73.5-75.5 3353 2.0 0.04 Tr. Tr. Tr. 0.22 Tr. 0.01 0.01 3" mass py - well mineralized qtz - banded 75.5-77.5 3354 2.0 77.5-82.5 3355 0.18 Tr. 0.01 Tr. water seam - qtz vein Banded dacite - lt. br. color - siliceous - well 120 shrd. - minor ½" qtz veins. Rhyolite Flow (?) fgr. grey sil. 130 188 Andesite Flow 202 Andesite Flow 227 Andesite Flow - light green color - more siliceous than usual Dacite Flow - quite irregular 250 250-252 lost core Andesite - variable & irregular - probably 305 several thin flows 266-267.5 lost core END OF HOLE

13 CORE SPECIMENS COLLECTED.

POOR QUALITY ORIGINAL TO FOLLOW

Tution Tu LATITUDE : L	PROPERTY: United Macfie Mines 8+005W BEARING: 5 35E DIP: -45°	STARTED: Sont 2 DRILLED BY: Ar	1 Lake 1	Arca. PLETED:	Oct .	4/71	HOLE	NO.	UFY71-2
	1+75 N V.D. H.D.	DRILLED BY: A.	+ Dunger	EM	U, On	toris	DEP	H:	305'
CLEVATION:	LOCATION: Clain PA 280982 - 250	SWI# 1 Pos	<i>t</i> ,		A,	X7.	LOGO	ED BY	•
FOOTAGE		SAMPLE	SAMPLE	1	AS		SSAY DATA		
		FOOTAGES	No.	FT.	Au	A_{γ}	G.	Za.	
0-4	Casing								
70.7	Andesite - greenish color - med. gr. slight						1		
	shearing C45 Corbenated, minor gtz veinlets						1		:
82.7									
	magnetite - minus bulletz blue gtz.								
	altered wall rock & banded 9tz	75.7-73	3351	2.3	0.04	TF	6.21	C.Ci	
	andesite usl/rock.	73 73.5	3352	0.5	TF	Tr	5 CZ	0.03	
	mostly bull gtz fair py	73.5 - 75.5	1	2.0	0.04	Tr	1:-	11	
	3" mass py - well mineralized of the banded	15.5 - 77.5	3354	2,0	5.22	Tr	601	cci	
	water seam - 9tz vein.	77.5 - 82.5	3355	5.0	0.13	ir	601	Tr.	
120	Bonded Docide - It br color - silicer - well			<u></u>					
	shed - Minor 1/2" gtz reins								
/30	Rhyolite Flow (?) fare grey sil.							OFESS	
128	Anderste Flow			13			10		100
202	Andesite Flow			V37		37	12/	MINIM	73/
227	Andesite Flow - light green color - more siliera	· ·		H. 6	HARPER	3	H H	C. HA	RPER
	then usual					3	1/2/		7.1
250	Decite Flow - quite irregular			1	البديباً.		1 130	ace	OF LE
	250 - 252 lost cute		ļ				<u> </u>		
305	Andesite - variable & irregular - probably				1/		1//		
	several thin flows	_	<u> </u>	ļ	1//.	1(7.	10	ther.	
1 (1) (1) (1)	266 - 267.5 lost corc				1	<u> </u>		9	-
						-			
	END OF HOLE		3		ļ		<u> </u>		
	13 core specimens collected.						 		
DE COMPLE		akenstaling.				1	1	. :5:	



A separate form is required for each type of work to be recorded.

THE MINING ACT REFORT OF WORK

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To the Recorde	91 O1	Patricia			Mining Divisi	on
1,	MID - NO	ORTH ENGINEERING	SERVICES LIMITED		1-22041	
••••	name of Recorded	Holder RCOM 416	5, 25 ALELAIDE ST. W. PRONTO 1. ONT	., Miner	r's Licence	
		,	Post Office Addressdays o			••••
	rt the performance of			ty	rpe of work	•••
	orted to be applied on				_	
Claim No. -280973	Days	Claim No.	Doys	Claim No.	Doys	
	35.	280979	35,	285919	.60	
280974	35.	280980	35.	.285.920.	.BQ	
280975	35.	280981	35.	285921	.60	,
280976	35.	280982	.40	***************************************	******	
280977	35.	285917	35	•••••		
280978	35.	285918	35		•••••	
All the work wo	as performed on Minir	na Claim (s)P	A-280982			
In the case of	geological and/or ge	ophysical survey	(s) where more than	18 claims are invo	olved attach a schedu	(مار
READ CAREF	ULLY: THE FOLLOW	NING INFORMATION	IS REQUIRED BY TH	LE MINING RECOR	DER.	
					<u> perations - Names (</u>	and
addresses of th	ne men who performed	the work and the	dates and hours of the	heir employment.	. Nome and address	1
	tor of drill. Dates wh				re. Nome and address licate.	> 01
For Compresse	d Air or Other Power	Driven or Mechan	ical Equipment			
Type of drill or their employme		and addresses of m	en engaged in opera	ting equipment an	d the dates and hours	s of
For Power Strip	pping - Type of equip				spended. Dates on wh	ich
work was done.	. Proof of actual cost	t must be submitte	d within 30 days of r	ecording.		
					nt of the work in relate submitted in duplice	
For Geological	and Geophysical Su	rvey - The names	s and addresses of r	nen employed as	well as dates. Type	e of
		physical survey. R	Reports and maps in	duplicate must be	e filed with the Minis	ster
within 60 days For Land Surve	or recording. by - the name and add	dress of Ontario La	and surveyor.			
	Information is as Fo			is insufficient)		
rill Cont	ractor - Art D	ungey - Emo,	Ontario			
lates when	drilling done	Sept. 19 to	Sept. 24/71,	Sept. 27 to	Oct. 4/71	
	, 45° - Bearing					
1016 NO. 2		g 555 E = ler footage equal				
lameter of	f drill core -		15 000 1000			
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			M)	D : NORTH ENGINE	CERNIG SERVICES LIB	AITED
- Decem	mber 17, 1971			(10000	CERNIC SERVICES LIK	
Date		• • • • • • • • • • • • • • • • • • • •	Signat	ure of Recorded h	Tolder or Agent	•••
			() ·		-	-
		The l Certificate Ver	Mining Act ifying Report of Work	‹		
1	11.					
1,	,		RCDW), TO MELLINDE ST	ж.;	• • •
************		(Post Of	ນ ffice Address)	יייין נאַריידי מנאושוי.	······································	
hereby certify:				· ·	MINING DIV	
1. The	at I have a personal a formed the work or wi	ind intimate knowle tnessed same during	edge of the facts set	forth in the repor	t of work annexed her	re-
	at the annexed report		and of white the ti	1	W 28 190	į.
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				<i> </i>		
Dated Decen	mber 17,	71.		11 J M Muley	AM 17 17 17 17 17 17 17 17 17 17 17 17 17	2./1.05.1

THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR SIX MONTHS IMPRISONMENT OR BOTH

280973

7	LTTEN	TWP
	m-17	67

A separate form is

					ONTARIO		required for each	m 2
		<i></i>		THE MINING	ACT REPORT OF	WORK	recorded.	
	To the Recorder of	s(<i>Q</i>	in in	~a				Division
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	25 Ade	nome of of	Recorded to	dolder /	700	7	Aiger's Licence	- Danie
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	do hereby report t	he perform	mance of	7.5.5	do	ys of while the	speamo	nt.
	not before reporte	d to be ap	plied on t	he following co	entiguous claims		Type of work	
	Claim No.	Days		Claim No.	Days	Claim No.	Days	
FA	-280979	97	x 31:00				•	
OA.	280980	97	41.6			***************************************	•••••	
	-280982	7	, ,	**********	•••••	*************	******	
	-285917	Cir.	1	************			******	
٠.	***********	/ ·	411		******			
PΉ	- 285918	!!						
						***************************************	******	
	All the work was	performed	on Minine	Claim (s)	PA-28096	82 PA-	280980	
	(In the case of ge	ological c	and or geo	physical survey	y (s) where more t	han 18 claims are	involved attach a	schedule)
	READ CAREFUL	LY: THE	FOLLOW	NG INFORMATIO	N IS REQUIRED B	Y THE MINING RE	CORDER.	
	w.		•		c	01 1 144		
						Other Actual Mini of their employment	ng Operations — N ent.	ames and
	For Diamond and	other Cor	e Drilling	- Footage, No.	and angle of hol	es and diameter o	f core. Name and a	ddress of
	For Compressed	of drill. (Air or Oth	Dates whe er Power I	n drilling was d Driven or Mecho	lone. Signed core	log and sketch in	duplicate.	
	Type of drill or e	quipment.				perating equipmen	it and the dates and	hours of
	their employment. For Power Strippi		of equipm	ient. Name and a	address of owner	or operator, Amou	nt expended. Dates	on which
	work was done. P	roof of ac	tual cost	must be submitt	ed within 30 days	of recording.	•	
							extent of the work in It be submitted in (
	For Geological ar	nd Geophy	sical Sur	vey - The nam	es and addresses	of men employed	l as well as dates.	Type of
	within 60 days of	recording				s in duplicate mu	st be filed with the	: Minister
	For Land Survey	- the name	e and addr	ess of Ontario l	Land surveyor.			
	The Required Int	formation	is as Foll	ows: (Atto	och a list if this s	pace is insufficie	nt)	
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	Dose June	25/	197	2	YCa	ver 1	ed Holder or Agent	······
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	_			Th	Mining Act			
	Ω		1	Certificate Ve	erifying Report of	Work		
	1. 1050	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10 L				···· .	• • • • • • • • • • • • • • • • • • • •
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			4.,77.,777	(Post	Office Address)	41	······ ····················	******
	hereby certify:							
	1. That it						eport of work annex	ced here-
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	Doted	2.25	19	?2.1 片	W DESCRIPTION	1		
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7(8)040 4(10)1(2)3(4)5(8

D.D. Hole -U M. 71-1

D. D. HoLE - U.M - 71-3

5000:-			2 1 2 2 9 2
SAMPLE	- EUOTAGE		SAMPLE - FOOTAGE
No 1	- 20'		2 - 41'
2	- 45'		2 - 41' 3 - 63'
3	-65'		u - 93/
ч	-85'		5 -115'
5	-98'		7 - 159'
	•		8 - 177'
6	-120'		9 - 199'
7	-140'		10 - 222'
Ŷ	- 149'		11 - 243'
9	-170'		12 - 261'
	• •		13 - 280'
10	- 195'		14 - 2991
11	- 215		15 - 321'
12	- 240'		16 - 342/
13	- 275'	12 days	17 -360
		9	18-376
. 14	- 295		END OF HOLE - 378'
end o	F HOLE -300'		
D.D.)	tole - U A 71 - 2	<u>.</u>	12 yours.

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SAMPLE - FOOTAGE

2-40' 3-70' 4-79' 5-110' 6-130' 7-160' 8-190' 9-210' 10-240' 11-270' 12-290' 13-305' END OF HOLE 305'



June La Mint. MAY 1 2 1972 1=40 chs.