

## DIAMOND DRILLING

TOWNSHIP: PARKIN

REPORT No.: 34

WORK PERFORMED BY: MID-PINES EXPLORATIONS INCORPORATED

CLAIM No.	HOLE No.	FOOTAGE	DATE	NOTE
S 471806	M-1	261.0	Dec/78	(1)
	M-2	462.0	<b>Jan/79</b>	(1)
	M-3	214.0	Feb/79	(1)
	M-rt	305.0	Feb/79	(1)
	4 DH	1242. 57		

NOTES: (1) # 5-80

	PROPERT	BARRY-BLANCHARD-MCV MIDPINES EXPLORA		PAGE 1 (OF 1)
LOCATION_CL	AIM S 4718	06, PARKIN TWP. ONT.	EARING 180°T	HOLE NO. M-1
LOGGED BY	Ross Kidd	ELEVATIOND	IP -500 FINAL DEPTH_	261.0 FEET
STARTED	ECEMBER 7T	н, 1978т	ESTS (CORRECTED)	
FINISHED	JANUARY 241	н. 1979		
CASING	PULLED		NONE	
CORE SIZE	1 1 NCH			
FROM	то		DESCRIPTION .	
0.0	9.0	OVERBURDEN		
9.0	10.0	DIABASE BOULDER		
10.0	205.0	TUFF		• • • • • • • • • • • • • • • • • • • •
205.0	249.0	BECOMING COAR DEEPENS. QUI & 35 TO CORE 1/16 INCH SEA BEDDING PLANE	Dense. Blueish-g ser in texture as te soft. Vague ba. Very minor Pyrims along the occas. Minor Pyrite in bs from 129 -134 . st 20 feet.	HOLE NDING TE IN IONAL QUARTZ-
		HARD, GREY. OCCASIONAL OC PYRITE ON FRA	VERY FINE-GRAINED CURRENCE OF FINE C CTURE PLANES. LOW TO CORE, AND A FE AR CONTACTS.	UB I C
249.0	261.0	ANDESITE		
		GREY. MEDIUM	-GRAINED. DENSE.	
	261.0	END OF HOLE		
		SAMP	LE LIST	•
		NUMBER OF SAMPLE FROM	CORE TO LENGTH	GOLD OZS/TON
		2500 235.0	240.0 5.0 FT.	TRACE HOLE NO.
				<b>X</b>

For Kidd

	PROPERT	BARRY-SLANC Y MIDPINE	CHARD-MCVITTIE PROPERTY S EXPLORATIONS INC.	PAGE 1 (OF 1)
LOCATION	CLAIM S.471	806, PARKIN TW	P. ONT. BEARING	HOLE NO. M-2
LOGGED BY	Ross Kido	ELEVATION	DIP -500 FINAL DEPTH	462.0 FEET
STARTED	JANUARY 26	тн, 1979	TESTS (CORRECTED)	
FINISHED	FEBRUARY 1	0тн. 1979		
CASING	PULLED		NONE	
CORE SIZE	1 INCH	**************************************		
FROM	то		DESCRIPTION "	
0.0	10.0	CASING	• ,	
10.0	58.0	ANDESITE	LIGHT GREY. MEDIUM-GRAIN MILDLY FRACTURED & 80° TO	ED. DENSE. CORE.
58.0	72.0	GABBRO	COARSE-GRAINED. DENSE. BRECCIATED.	BOTH CONTACTS
72.0	122.6	ANDESITE	MEDIUM-GRAINED. GREY. A 70° CARBONATE VEINLETS & 70°	FEW QUARTZ- TO CORE.
122.6	130.0	TUFF	DARK GREY. FINE-GRAINED. ARE GRADATIONAL.	BOTH CONTACTS
130.0	147.0	RHYOLITE	LIGHT GREY. HARD. FINE-	GRAINED.
147.0	178.7	ANDESITE	LIGHT GREY MEDIUM-GRAIN LINES @ 50 TO CORE.	ED. FLOW
178.7	190.0	RHYOLITE	Upper contact & 30° to co Medium-grained. Light gr	RE. HARD. Ey.
190.0	462.0	ANDESITE	GREY. MEDIUM-GRAINED. OF TUFF BED. VUGGY PINK QUARE 197.5, 198.2, 198.3, 19344, ALL AT 30° TO CORE. FLOW LINE & 30° TO CORE. SPLASH OF PYRITE ON FLOW ROCK TEXTURE COARSENING ADEEPENS.	RTZ VEINLETS 9.4, 201.3, OCCASIONAL OCCASIONAL PLANES.
	462.0	END OF HOLE		
		LOST CORE:		- 202.5 - 205.7

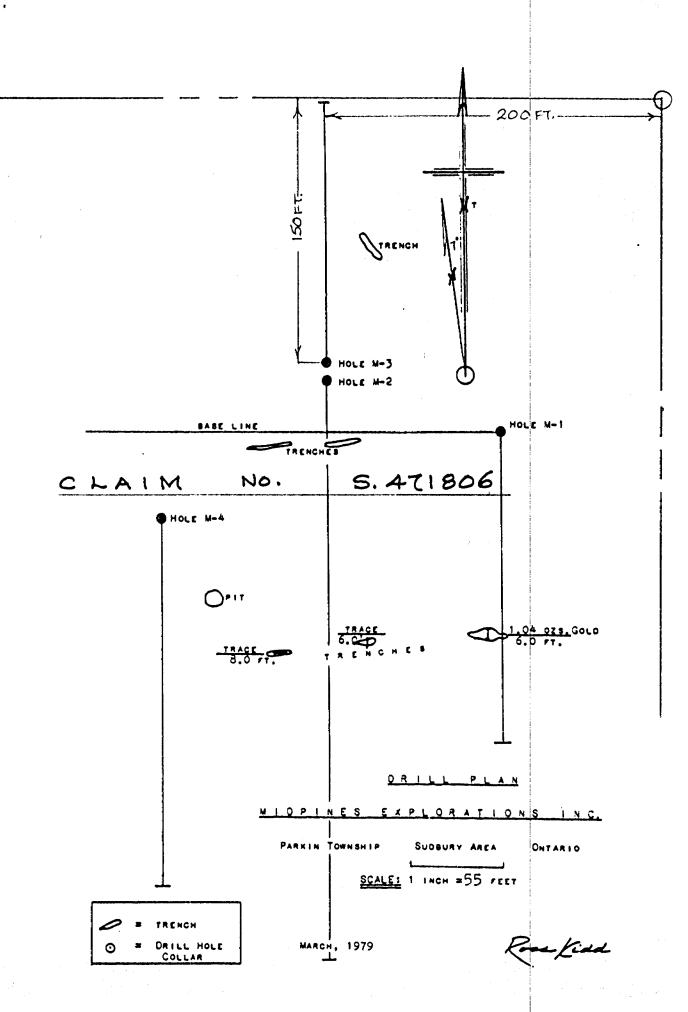
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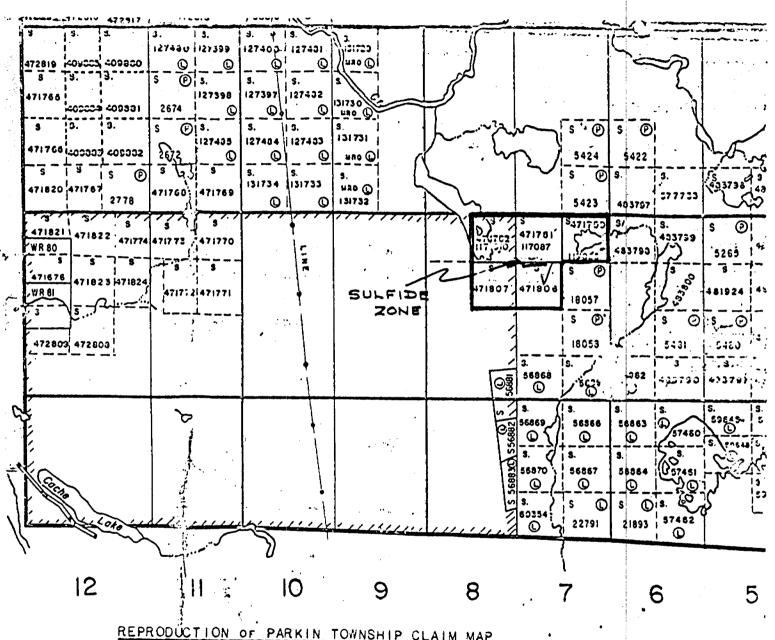
	PROPERT		Y-BLANCHARD-MCVITTIE PROPERTY MIDPINES EXPLORATIONS INC.	PAGE1 (OF 1)
LOCATION	CLAIM S.471	806, PARKIN	TWP. ONT. BEARING	HOLE NO. <u>M-3</u>
LOGGED BY	Ross Kidd	ELEVATION	DIP =500 FINAL DEPTH_	214.0 FEET
STARTED	FEBRUARY	11тн. 1979	TESTS (CORRECTED)	
FINISHED	FEBRUARY	20тн. 1979		
CASING	PULLED		NONE	
CORE SIZE	AQ (ONE I	NCH DIAMETE	R)	
FROM	то		DESCRIPTION	
0.0	22.0	CASING		
22.0	144.0	RHYOL ITE		
			HARD. MEDIUM-GRAINED. FLOW 30°-40° TO CORE. HEMATITE S SOME FRACTURE PLANES. FRACT MAINLY & 30° TO CORE.	LINES & TAIN ON URING ALSO
144.0	158.0	ANDESITE		
			LIGHT GREY. MEDIUM-GRAINED.	Dense.
158.0	166.0	TUFF		
			Fine-grained. Dark grey. C HEMATITE STAINING. BANDING	onsiderable & 80° to core.
166.0	214.0	ANDESITE		
			LIGHT GREY. DENSE. MEDIUM	TO FINE-GRAINED.
	214.0	END OF HOL	<u>E</u>	
			NO SAMPLES TAKEN.	
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For Kidd

		PROPERT		LANCHARD-MCVITTIE PROPERTY PINES EXPLORATIONS INC. PAGE 1 (OF 1)
	LOCATION CL	AIM S.4718	06. PARKIN	TWP. ONT. BEARING 180°T HOLE NO. M-4
	LOGGED BY R	oss Kido	ELEVATION	DIP -500 FINAL DEPTH 305.0 FEET
	STARTED F	EBRUARY 22	No. 1979	TESTS (CORRECTED)
	•	MARCH 1ST.	1979	NONE
	CASING P			- NONE
_	CORE SIZE_A	ONE INC	:н)	
_	FROM	то		DESCRIPTION
	0.0	12.0	CASING	
	12.0	56.0	ANDESITE	
				LIGHT GREY. DENSE. MEDIUM-GRAINED.
	56.0	62.0	BRECCIA Z	<u>ONE</u>
				WEAKLY BRECCIATED. SOME QUARTZ IN VEINLETS.
	62.0	200.0	ANDESITE	
				GREY. MEDIUM-GRAINED. WHERE FLOW LINES ARE EVIDENT, THEY LIE AT 300-400 TO CORE. OCCASIONAL 1/16 INCH SEAMLET PYRITE.
	200.0	210.0	RHYOLITE	
				HARD. DENSE. LIGHT GREY. ALMOST NO SULFIDES.
	210.0	240.0	ANDESITE	
				SOME INCLUDED NARROW TUFFACEOUS BANDS.
	240.0	269.0	RHYOLITE	
				HARD. DENSE. LIGHT GREY. ALMOST NO SULFIDES.
	269.0	305.0	ANDESITE	
				LIGHT GREY, MEDIUM-GRAINED, FLOW LINES & 40° TO CORE.
		305.0	END OF HO	LE Z
				NO SAMPLES TAKEN.

En Kidd



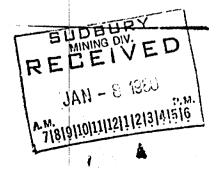


REPRODUCTION OF PARKIN TOWNSHIP CLAIM MAP

(SOUTHWEST SECTION)

SCALE: 1 INCH = } MILE

Norman Twp. M. II



a Standar

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12 11 10 9 8 7 6 75 midpines à planations due Marken 19 Jan. 24/79 - 400H(1242).	
Jan 34/79 - 400H(1242). Norman Twp. M. 102	27