## INTERVAL SHEET

		INIERVAL	SHEET						
Page	1 of 1 V-4-68		VDMR Well IN	2078					
Date rec'd	1-4-68		Sample Interval	: from 0 to: 75					
PROP:	PROP: NATIONAL 1	PARK SERVICE	Number of sam	ples: \$					
COMP:	(WHETSTON	E RIDGE #1)	Total Depth:	80					
COUNTY:		P: F. MARTIN DRILLING CO. INTY: NELSON (MONTEBELLO		Oil or Gas: Water: Exploratory:					
	ROM: TO								
	From-To	From-To	From-To	From-To					
	0 -10	-	-	- 1,2°					
	10-20	~	-	-					
	20-30	-	-	-					
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	40-50	-	-	, ·					
	TA 60								
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	50-60 60-70 70-75	-	=	7-					
	70 - 10	<del>-</del>	-	-					
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all intervals have both washed and unwashed Samples

FURNISHED	BY:	Frank	WM	artin	Drilling	Co.,	Inc.	DATE:	December	1,	196	7
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DEPTH (feet)		TYPE OF ROCK OR SOIL PENETRATED	REMARKS		
FROM	то	(gravel, clay, etc., hardness, color, etc.)	(water, caving, shot, screen, sample, etc.)		
0	20	Overburden consisting of sand & boulders, composed of quartz, badly weathered Feldspar, epidate & hernblende.			
20	30	Hernblende granite, very cearse crystalline, badly weathered iron stained, composed of quartz, orthoclose, plagicclose, hernblende & miner expidete	Mistolation in Melocal (N		
30	50	Hernblende granite as above except less			
9.91	er mit	weathered and medium-tevery-cearse crystalline Water was encountered at from 31 to 35 feet at the appreximate rate of 30 GPM. At 45° another water bearing zone was drilled, increasing the total flow to about 40 GPM.			
50	60	Hernblende granit and jum to very coarse crystiren stained, composed of quantity, orthoclass Plaquioclase, epidete, and hernblende.	52' bringing to appreximately 50 GPM. The last water bearing zene at 59', bringing flew to appreximately		
	AND WINDS	Friedrich auf eine Bereit auf der Aufgeber	60 GPM		
60	80	Epidete - Hernblende granite.	sa in Lib and Berger on PA		
		A Marine Commence of the Section of			

## WHETSTONE RIDGE (MONTEBELLO)

## Sample Interval

0 - 10

10 - 20

20 - 30

30 - 40

40 - 50

50 - 60

60 - 70

70 - 75

TO 80' - no sample for 75-80'

