CUNSERVATION DIVISION

9-6-83 CED () 1980

** The person who can be reached by phone Chive Ding any questions concerning this information.

PATTON OIL CO. 5660 & Syracuse Circle

ACO-1 WELL PISTORY (E) SIDE TWO SEC. 13 TWP 18S 20W (W LEASE R. J. Dome OPERATOR Patton Oil Company WELL NO. FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. ---nes of porcelty and contents thereof; cored intervals, and all drill-stem texts, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries DEPTH BOTTOM HAME FORMATION DESCRIPTION, CONTENTS, ETC. Check if no Drill Stem Tests Run. 1297 (+784) Top Anny 1330 (+751) B. Anny DRILLERS LOG Heebner Sh 3508 (-1427) 60' 3524 (-1443) U Top soil, sand, post rock Toronto 60' ~ 615 Lansing 3552 (-1471) Shale 615' 1291' 3829 (-1748) B,/KC Shale & Sand 1330' 1291' Cher. Sh. 3964 (-1863) Anhydrite 1920' 1330' 4010 (-1929) Cherty Cong. Shale 1920' 3810' 4132 (-2051) Arb. Shale & Lime 4132' 3810' Lime 4132' 43961 4396 RTD Arb. 4396' 4395. LTD RTD DST #1 3960-3995 30,30,30,30 Rec. 100' Fluid; 40' SOCM, 5% oil, 10% water, 85% mud; 60' mud with oil spks., 8% water, 92% mud. ISIP 928#, FSIP 869#, IFP 57#-68#, FFP 79#- 91#. DST #2 -3960-4005 30,30,60,30 Rec. 130' fluid; 10' SOCM, 5% oil, 12% water, 83% mud; 60' mud with oil specks, 10% water, 90% mud; 60' mud with oil specks, 12% water, 88% mud. ISIP 892#, FSIP 827#, IFP 34#-37#, FFP · 79#-91# If additional space is needed use Page 2, Side 2

	ngs set — surface,			T				Type and percent	
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ff.	Setting depth	Type cer	ment	Sacks	edditives	
Surface	12 1/4"	8 5/8"	20#	367'	60-40	POZ	200 SX	2% gel 3% cc	
			,						
	1	PERFORATION RECORD							
op, H.	ft. Bottom, ft.		Sacks coment		Shots per ft.		₽ type	Depth Interval	
	TUBING RECO	ORD			_				
ixe	Setting depth	Pocket	Pocker set at						
		CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZE REC	ORD			
Amount and kind of material used							Depth interval treated		
					49	Velva			
	and the second of the second o								
Date of first production physics to the page of the physics of the production method (flowing, pumping, gas lift, etc.)							Grav	Gravity	
Estimated Production -	I.P.	:51	Ger Str.	:	Moter MCF	%	bbis.	Gas-oil tatio	
Disposition of ges (vented, used on lease or sold) Perforation									