

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

Depth Cleaned Out.....to 1942

Marshall Orilling Company (Louse) Ranson , in NE 4 of SE 4, of Sec 13 T 29 R 11 NMPM Aztec Pool, San Juan County. 1850 feet from South line and 750 feet from Bast line Drilling Commenced 12/15 , 19.55 Drilling was Completed 1/2 , 19.55 Address Farmington, New Mexico OIL SANDS OR ZONES CON. IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 4. from to feet. CASING RECORD WEIGHT PER FOOT NEW OR KIND OF CUT AND
PULLED FROM SIZE AMOUNT PERFORATIONS PURPOSE 103/4 32 New 97 ft Texas surface 700 20 New 1890 ft Guide production MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT METHOD MUD GRAVITY AMOUNT OF MUD USED 14 103/4 99 ft 100 Halliburton 83/4 7 OD 1890 150 Halliburter 9.2 mud in system RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Well shot with 245 qts. S.N.G. from 1942 - 1892 Result of Production Stimulation Well increased from 230 M.C.F. to 708 M.C.F.

RECORD OF DRILL-STEM AND SPECIAL TESTS

		TOOLS	USED				
otowy tools were	used from	0 feet to 1890	feet, and	d from		feet to	feet.
able tools were u	sed from	1890 feet to 1942	feet, an	d from		feet to	feet.
		PRODU					
	•						
at to Producing	Not pr	oducing, 19					
IL WELL: Th	e production	during the first 24 hours was	•••••	b ar ı	els of liqu	nid of which	
wa	s oil;	% was emulsion;		% water	and	% wa	as sediment. A.P.I
G.	avity						
· ·	•			τ: • C D			, ,
	-	during the first 24 hours was		1,C.F. ph	18	***************************************	barrels o
-	•	rbon. Shut in Pressure		1,			
Length of Time S	hut in	hrs.					
PLEASE IN	DICATE BI	LOW FORMATION TOPS (IN CON	FORMANO	E WITE	GEOGR	APHICAL SECTIO	N OF STATE):
		Southeastern New Mexico				Northwestern N	
. Anhy		T. Devonian			т.	Ojo Alamo121	Q
. Salt		T. Silurian			т.	Kirtland-Fruitland	
. Salt	SaltT. Montoya					Farmington	1800
		T. Simpson				Pictured Cliffs	
	T. McKee				Menefee		
					Mancos		
F. Grayburg						Dakota	
		Т	*******************		т.	Morrison	***************************************
. Drinkard		T		••••••	т.	Penn	
		T					
		T					
		T					
. IVLISS		FORMATIO					
	Thickness		1	·	Thickness		•
From To	in Feet	Formation	From	То	in Feet	Form	ation
0 600	600	Surface shale and					
600 610	30	Sand					
	10 600	Send (Farmington) Shale & Sand					
						1	
610 1210 210 1240	. 30	Sand Hard (Alamo)					
610 1210 210 1240 240 1680	7140 30	Shale & Sand			OIL CO	NSERVATION	COMMISSI
610 1210 210 1240 240 1680 680 1705	30 440 25	Shale & Sand Sand & Coal (Fruitle	aa)			NSERVATION	
610 1210 210 1240 240 1680 680 1705 705 1890	30 440 25 185	Shale & Sand Sand & Coal (Fruitles Sand & Coal streaks shale	24)		AZ	NSERVATION TEC DISTRIC	
610 1210 210 1240 240 1680 680 1705 705 1890	30 440 25	Shale & Sand Sand & Coal (Fruitles Sand & Coal streaks shale	24)		AZ	TEC DISTRIC	T OFFICE
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610 1210 210 1240 240 1680 680 1705 705 1890	30 440 25 185	Shale & Sand Sand & Coal (Fruitles Sand & Coal streaks shale	24)		AZ No. Co Operator Santa Fe	TEC DISTRIC pies Received DISTRIBU FL Office Ind Office S.	TION NO.

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work done on it so far
as can be determined from available records.	
	8-10-5-3-
Company or Operator Janahall Bulling a	Address Lasungais 14 Mins
Company or Operator January Silling S	Position or Title Approximation
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