

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD : M 9 33

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

Pool, Lea Pool,	is 660. feet from Deth line and 1930. feet from Mark. ction 5. If State Land the Oil and Gas Leave No. is 1844. ing Commenced July 2. 19.60. Drilling was Completed. July 11. 19. c of Drilling Contractor. P. M. A. Detilling Company. J. P. Gibbing Tone. Michica Palls, Tenne. Michica Palls, Tenn	OIL SANDS OR ZONES 1, from 3610 to 3650 CM No. 4, from to 10. 2, from 10 No. 5, from 10 10. 3, from 10 No. 6, from 10 10. IMPORTANT WATER SANDS Lude data on rate of water inflow and elevation to which water rose in hole. 1, from 10 feet. 2, from 10 feet. 3, from 10 feet. 4, from 10 feet. CASING RECORD SIZE VERGET NEW OR AMOUNT SIND OF FULLED FROM FERFORATIONS FURFORE SIZE PRES FOOT USED AMOUNT SIND FULLED FROM FERFORATIONS FURFORE SIZE NEW 3260 FLOAT SIND FLOAT SIZE PROSESSED MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD AMOUNT OF CEMENT USED OF CEMENT MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD AMOUNT OF MUDDING AND CEMENT MUDDING AND USED OF PLUE STREET		Pacific.	(Company or Or	erator)		***********************	(Lease)	V-2
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3/L // 3ED 2013 GI PES & PIN			1/4_	7	256)	CIPA GI	FUE & FA	4		
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	n bale vibro-fraced w/3 No. 3 charges from 38%-89".	pen bale vibro-Creecd w/3 No. 3 charges from 38%-89%.		•		***************************************	***************************************		•••••••••••	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	n bale vibro-fraced w/3 No. 3 charges from 38%-89".	pan bale vibro-freed w/3 No. 3 charges from 38%-89".	•	•		•••••••••••••••••••••••••••••••••••••••				
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) on bale vibro-Creeck w/3 No. 3 charges from 38%-89°. and oil treat w/20,000 gals. refined oil & 20,000 lbs. sard.	n bale vibro-Creeck w/3 No. 3 charges from 3894-69°.	en bele vibre-Creek W/3 No. 3 sharpes from 39%-89". nd cil trest w/20,000 gale. refined cil & 20,000 lbs. sard.	nd of	l treet		his treated T	ble. oll-	na test on	ces. 85 bbls.	water in
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	in bale vibro-Creecd w/3 No. 3 charges from 38%-69°. If oil treat w/20,000 gale. refined oil & 20,000 lbe. sard. It of Production Stimulation. Samb treated 50 bbls. oil. no test on mes. 85 bbls. water in	and sale vibro-Grassed w/3 No. 3 charges from 36%-89°. and sale treat w/20,000 gale. refined sale 20,000 lbs. sare. ult of Production Stimulation. Sale treated 50 bbls. call. no test on gas. 85 bbls. water in	ult of Pi	1 trees 1	nulation) bale, oil,	ne test on	ges, 85 bbls.	water in

TOOLS USED

				_				feet to feet.
Cable to	ols were	used from	330 feet to	· 3390 CM	feet, ar	d from		feet to feet.
				PRODU	UCTION			
Put to P	roducin	8 	e,	19.60	•			
OIL W	ELL:	The production	n during the first 24 hou	urs was	3 5	ba	rrels of liq	uid of which
				-				% was sediment. A.P.I.
			399				•	
GAS WI						M.C.F. p	lus	barrels of
			arbon. Shut in Pressurc			•		
Length	of Time	Shut in		•••••	•			
PLI	EASE I	NDICATE B	ELOW FORMATION	TOPS (IN CON	FORMAN	E WIT	H GEOGR	APHICAL SECTION OF STATE):
			Southeastern New M					Northwestern New Mexico
			Т.	Devonian			т.	Ojo Alamo
			т.	Silurian				Kirtland-Fruitland
			T. T.	Montoya			_	Farmington
			T.	McKee				Menefee
			T.	Ellenburger				Point Lookout
		• •	т.	Gr. Wash				Mancos
T. San	Andres	•••••••••••••••••••••••••••••••••••••••	T.	Granite			Т.	Dakota
T. Glo	rieta		T.	***************************************			т.	Morrison
			T.	***************************************		••••••••••••••••••••••••••••••••••••••	т.	Penn
			<u>T</u> .	***************************************				
			T.					
			т.					
			1.	FORMATIC			1.	
From	То	Thickness in Feet	Formatio	on	From	То	Thickness in Feet	Formation
0	150	2 150	Sand		-			
150	34		Rock & Red Sec	ß				
342	694	2 350	Red Bed					
692	1539		Small & Antro.					
1535	2901		Antwd. & Selt					
2907	3180		Arinda & Gyp.					
31.80	3270	6 96	Actord. & Limo					
3276	337:	99	Lime & Send					
3375	382) 44 5	king					
3000	38%	20	Line & Sand					
,			AND A PARTY.					
	1	1			11			L

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

1 hereby	swear o	or affirm	that th	e information	given	herewith is	a	complete and	correct	t record	of t	the w	ell and	all v	work	done or	it so	far
as can be det	ermined	from av	ailable r	records.														

	August 23, 1969 (Date)
Name	AddressPC
Name un sent sette	Position Title Potrology Englance