

NEW MEXICO OIL CONSERVATION COMMIS Santa Fe, New Mexico

OIL CONSERVATION CUMMISSION
HOBBS-OFFICE

WELL RECORD

	- 56	19801	later than	istrict Office, Oil twenty days after imission. Submit in	completion of we	ll. Follow instructions	Form C-101 was sent no in Rules and Regulation
LOC	AREA 640 AC		or the con	minosion, Submit II	QUINTUILIC	GIE.	
			PANY			T. D. Pope	
		(Company of Ope	nator)				
Well No		, in	¹ / ₄ of	¹ / ₄ , of Sec	, T	, R	37-E , NMPM
	•••••		19	Pool,			County
	_						South lin
							-ham 28
							mber 28, ₁₉ 53
Name of D	rilling Contra	ctor	Odense Me				
Address			Odessa, Te	***************************************			
				3000 G.L.	The in	formation given is to	be kept confidential unti
••••	•••••		, 19				
			C	OIL SANDS OR Z	ONES		
No. 1, from	915	3	والملاو	No. 4	ł, from	to	••••••
No. 2, from	***************************************	t	:o	No. 5	, from	to	
No. 3, from.		t	·o	No. 6	5, from	to	
nclude date	on rate of w	rater inflow and	IMP(I elevation to whic	DRTANT WATER			
						£	
No. 4, from.			to	CASING RECO		feet	
SIZE	WEIGH PER FO			KIND OF	CUT AND		
10-3/4"	32.75			SHOE	PULLED FROM	PERFORATIONS	PURPOSE
7-5/8"	2426.		4805		 		Surface String. Salt Stringe
5-1/2*	17#	New	4736			9187 - 93hh	Prod. String.
	1						
			MUDDIN	G AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED		MUD	AMOUNT OF
15"	10-3/4"	434	500	Halliburter		RAVITY	MUD USED
9-7/8 * 6-3/4 *	7-5/8=	4805	1950	#			
6-3/4"	5-1/2*	9370	600				
<u>.</u>]			!	<u> </u>		
			RECORD OF	PRODUCTION A	AND STIMULA	FION	
		(Record t	he Process used, N	No. of Qts. or Gal	s. used, interval	treated or shot.)	
•	••••••	•••••	SE	K ATTACHED S	HEET		
	•••••••••••••••••••••••••••••••••••••••	•		***************************************	••••••••	•••••••••••••••••••••••••••••••	••••••••••••
		•••••••••••••••••••••••••••••••		***************************************			
Result of Pro	oduction Stim	ulation		*****************************			
	***************************************	***************************************	••••••••	*****************************	••••••	•••••	
•				************************		Depth Cleaned O	ut

ORD OF DRILL-STEM AND SPECIAL TEE

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Cable tools were used from feet to FRODUCYON Refuse 18	Rotary to	ools were	used from	0	feet to	9370	feet. an	d from	,	feet to	feet.
PRODUCTION Pat to Producting	•					•			•		
Put to Producing											
OIL WELL: The production during the first 24 hours was. Was oil; % was enuision; % water; and % was sediment A.P. Gravity. 43.5 GAS WELL: The production during the first 24 hours was. Boards of liquid Hydrocarbon. Shat in Pressu. Length of Time Shut in. PLEASE INDICATE BELOW PORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Northwestern New Mexico T. Anhy 2117 T. Devonian T. Ojo Alamo. T. Said I. Silvinan T. Kiritada-Frailand. B. Salt. I. Silvinan T. Framington. T. Yatet. T. Mexec. T. Menore. T. Press. T. Queen. T. Ellenburger. T. Grayburg. T. T. Drinkard. T. T. Drinkard. T. T				Makambam 1	£	E E S	CIION				
Was cit;	Put to P	roducing		Tanamer, v		, 19.33					
Gravity	OIL WE	ELL: T	he production	during the first	24 hou	urs was LO	3	barr	els of liq	uid of which	• 8 % was
Gravity		TA.	vas oil·	%	was e	mulsion:		% water:	and	•2 % was	sediment. A.P.I.
Case								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4	,,,	
Length of Time Shut in Pressur. Iba.											
Length of Time Shut in PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico	GAS WI	ELL: T	he production	during the first	24 hou	urs was	N	A.C.F. plu	15		barrels of
Piers Dicate Below Formation tops (In Conformance with Geographical Section of State): Southeastern New Mexico Northwestern New Mexico 2117 T. Devonian T. Ojo Alamo T. Ojo Alamo T. Simpon T. Simpon T. Fatmingon T. Fritund Glifs T. Yate:		li	quid Hydroca	rbon. Shut in Pre	: ::::::::::::::::::::::::::::::::::::	lbs.					
Piers Dicate Below Formation tops (In Conformance with Geographical Section of State): Southeastern New Mexico Northwestern New Mexico 2117 T. Devonian T. Ojo Alamo T. Ojo Alamo T. Simpon T. Simpon T. Fatmingon T. Fritund Glifs T. Yate:	Length	of Time	Shut in			I					
Southeastern New Mexico 21k7 T. Anhy	_										
T. Anhy T. Devonian T. Ojo Alamo	PLI	CASE IN	VDICATE B			•	FORMANC	E WITH	GEOGE		·
Salt		ζ.		9117					ς σ.		
B. Salt.	_,	,								•	
T. Yats. T. Simpson. T. Fictured Cliffs. T. T. Rivers. T. McKee. T. Mencice. T. Queen. T. Ellenburger. T. Point Lookout. T. Grayburg. T. Gr. Wash. T. Mancos. T. Grayburg. T. Gr. Wash. T. Mancos. T. Gorieta. G.136 T. T. T. Dakota. T. Glorieta. T. Morrison. T. Drinkard. T. T. T. Morrison. T. Tubbs. T.					_						
T. 7 River	D. Sait	••••••••••••••••••••••••••••••••••••••		3126	1. T	•				_	
T. Queen		•				-					
T. Grayburg. T. Gr. Wash. T. Mancos. T. San Andres. 1659 T. Granite T. Dakota. T. Glorieta. T. T. T. T. T. Dakota. T. Dinkard. T.											
T. San Andres. 635 T. Granite. T. Dakota. T. Glorieta T. T. Morrison. T. Drinkard. T.	T. Gra	yburg				· ·				Mancos	
T. Drinkad	T. San	Andres		4650		Granite			Т.	Dakota	
T. Tubbs					T .	***************************************			Т.	Morrison	••••••
T. Abo. 79% T.	T. Drii	akard			т.		***************************************		т.	Penn	••••••
T. Penn (Perme) 9215 T. T. T. T. T. T. T. T. T. T. T. T. T. T. T. T. T	T. Tub	bs							т.	••	
T. Thickness Formation From To Thickness Formation To Thickness To To To To To To To	T. Abo				т.						•••••
To Thickness Formation From To Thickness Formation	T. Pen			•••••	т.						
From To Thickness in Feet Formation From To Thickness in Feet 102	Т.	K MOTI	(carp	7453	T.	•			т.		•
To In Feet Formation From To In Feet Formation From To In Feet Formation In Feet In				···		FORMATIO	N RECO	KD		<u>, </u>	,,
102 134 332 1729 2163 1729 2330 2330 2330 2340	From	То		F	ormati	on	From	То			ion .
102 134 332 1729 2163 1729 2330 2330 2330 2340											
134 2163 1729 Anhydrite & red bed Anhydrite & salt Anhydrite & salt Anhydrite & lime Elime E					roci	E					
2163 hk93 h805 312 Anhydrite & salt Anhydrite & lime Lime Lime Lime Lime Shale & Lime Shale & Lime Shale & Lime Shale & Lime Lime Lime Shale & Lime Lime Shale & Lime Lime Shale & Lime Lime Shale & Lime Lime Lime Lime Lime Lime Lime Lime					4 re	ad bed					
14893 14805 11266 1266 1479 1479 1479 1479 1550 7750 200 1479	2163										
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7550 7750 200 Lime Shale & Lime Lime Lime					_						
7750 8039 289 Shale & Lime Lime					rre.					*	_
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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 fa
as can be determined from available records.	
	November 18, 1953
Magnalia Batnalaun Camana	(Date)
Company or Operator Magnolia Petroleum Company	Address Box 727, Kermit, Texas
Name & H Blully	Position or Title District Superintendent