

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

AREA 640 ACRES
LOCATE WELL CORRECTLY Everett D. Burgett Pure State (Company or Operator) 6 WE 15 ..}⁄s of... Well No. Magruder Yates Eddy line and 1650 Well is feet from feet from East South If State Land the Oil and Gas Lesse No. is E 2597 Name of Drilling Contractor. Sell 102 S. Canal Carlsbad, N. Mex. Elevation above sea level at Top of Tubing Head. 3290 The information given is to be kept confidential until OIL SANDS OR ZONES

.....to......to

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

588

No. 1, from none to feet No. 2, from _______feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT SHOE		CUT AND PULLED FROM	PURPOSE	
none							
41)							

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE	NO. SACES OF CEMENT	METROD USED	MUD GRAVITY	AMOUNT OF MUD USED		
none								
-								

BECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

	fter s	now of oil	wasfound	with some	weter 75 g	als of acid	•••••
W	as run	and after	test of 2	4 hme the w	ATT WALLS		
-	-8 001 (ar our het.	day and 3	Sats or M	erer ber m	TU•	
						•••••••••	
	*************	**************************	**********************			*******************************	************

....Depth Cleaned Out.....

ISECORD OF DEELL-STEM AND SPECIAL TES

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

TOOLS USED

Rotary tools v	were use	d from		eet to	506	feet, and	from		feet to.	feet.
Cable tools we	ere used	from		eet to		feet, and	i from	·•	feet to	teet.
	÷				PRODUC	TION				
Put to Produc	cing				19					
							harr	els of liqu	aid of which	% was
)IF METT:										
	was o	oil;	%	was ei	nulsion;		% water;	and	% was sed	iment. A.P.I.
	Grav	ty	······							
GAS WELL:	: The	production	during the first	24 hou	ırs was	M	.C.F. plu	18		barrels of
					lbs.					
	=									
_										
PLEASI	E INDI	CATE BE	LOW FORMAT	NOL	TOPS (IN CONF	ORMANC	E WITH	GEOGR	APHICAL SECTION OF	
			Southeastern 1					T	Northwestern New M	
					Devonian				Kirtland-Fruitland	
					Montoya				Farmington	
	4 5			T. T.	Simpson				Pictured Cliffs	
			•••••		McKee				Menefee	
			••••••		Ellenburger				Point Lookout	· • • • • • • • • • • • • • • • • • • •
-					Gr. Wash			т.	Mancos	
=					Granite				Dakota	
T. Glorieta	L								Morrison	
									Penn	

1. WII33	••••••	•••••			FORMATIO					
	i	Thickness					T	Thicknes		
From	10	in Feet		ormati	ion	From	То	in Feet	Formation	· · · · · · · · · · · · · · · · · · ·
	5 51 580	111 29	Lime sand							
380		L	lime							
430	465	35	sand							
465 510	5 1 0 525	45 15	lime sand			Юн	CON	SERVA	TION COMMISSI	ONI
525	584	59	lime				T		ETRICT OFFICE	213.
5 34	5 36	2	s and			Nig	1	5 3300	· · · · · · · · · · · · · · · · · · ·	
								1	_ಿ = ೧೯೬೬ ೧೯	45.
									CUTION	
						Sim	TA STATE			
						Sar	na Ta			
						\$ 121 mg	relian f			
1						1	Land	Office -		
		1				1 111 5	10.5			
							1	1		
							i instru	1		
						File				
						3.	100 m	Yers		
						File	21 1			
						File	1 / 1		2	

					5 9 7	ferse.			
	rmined from	ffirm that the informa	Surge	is a compl	ete and correc	t record o	the well and a	ll work done o	on it so far
Name				Posit	ion or Time				