

NEW MEXICO OIL CONSERVATION COMMESSION Santa Fe, New Mexico Py 3:00

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

LOCAT	REA 640 ACRI E WELL CORI	RECTLY			Stat				
	(6	Company or Operat	tor)				27 8		
		-		.¼, of Sec4					
				Pool,					
ell is	330	feet from	No.	rth line and	330	feet from	West	line	
Section4	.	If Sta	te Land the Oil a	nd Gas Lease No.	is E - 52	19	***************		
illing Comr	nenced	July 24,		19 57 Drilling	was Completed	Sept	ember 21.	, _{19.} 57	
me of Drill	ing Contract	or	Brantly Dr	Wing Comp	ny	ao	***************************************		
dress		107 Alle	n Bldg., M	idland, Tex	3.5			••••	
		Top of Tubing		850	The in	ormation given i	is to be kept con	fidential until	
			01	IL SANDS OR ZO	ONES				
. 1, from	11,51	8 to.	11,656	No. 4,	from	**********************	.,to		
•				No. 5,					
				No. 6,					
				RTANT WATER					
				water rose in hole 180		feet U	nknown		
-							***************************************		
•									
. 4, from	•••••		10	······································			***************************************	•••••••••••••••••••••••••••••••••••••••	
				CASING RECO	RD .				
SIZE	WEIGHT		R , AMOUNT	K KIND OF CUT AND				RPOSE	
13 3/8	48	New	445	Tex Patter	n		Surface		
8 5/8	32	New	5000	Baker				intermedi	
51/2	17420		11656	Baker				Oil String	
2	4.7	New	11617	1	<u> </u>		<u> </u>	· · · · · · · · · · · · · · · · · · ·	
			MUDDING	AND CEMENT	NG RECORD				
SIZE OF HOLE	SIZE OF CASING	WRERE	NO. SACKS OF CEMENT	METHOD USED		MUD GRAVITY		AMOUNT OF MUD USED	
		445	500	D		* ***			
17 1/2 11	13 3/8 8 5/8	445 5000	2440	Pump & Pl		i Water		100x	
7 7/8	5 1/2	11656	500	Purap & Pl	ug 9.0			500sx	
	_	ations 11,	Process used, N	PRODUCTION A o. of Qu. or Gale o. with 500 g	s. used, interval	treated or shot.			
sult of Pro	duction Stimu		•	erval 11.59					
		DA:	rinraten int	erval 11.55	4 - 11.582	ligwed Y.	y DVPA		

I DRD OF DRILL-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 t	nols we	re us	ed from!	urface	feet to 11,656	feet, a	nd from		feet to	feet.		
Cable tools were used from			feet tofeet, and from			feet to	feet.					
					PRO	DUCTION						
Put to F	roducin	ıg	Oc	tober 2,	, ₁₉ 5 '	7						
OIL W	ELL:	The			t 24 hours was		bai	rrels of lia	uid of which 19	100 % was		
					was emulsion;				•			
					was circuision,		/6 Water	, anu		was sediment. A.F.I.		
			•						÷			
GAS W	ELL:	The	production	during the firs	t 24 hours was	······································	M.C.F. p	lus		barrels of		
		liqui	d Hydroca	rbon. Shut in P	ressure	lbs.						
Length	of Time	e Shu	ıt in	•••••••••••		•••••						
PL	EASE I	NDI	CATE BE	LOW FORM	ATION TOPS (IN C	ONFORMAN	CE WIT	H GEOGF	SAPHICAL SECTI	ON OF STATE):		
	,	•	n/ a :	Southeastern					Northwestern			
	•	21/6								. Ojo Alamo		
						T						
				•••••	•				-			
								Т.	Menefee			
T. Que	en	4	140	••••••	T. Ellenburger			т.	Point Lookout			
					T. Gr. Wash							
	Andres						:		_			
	rieta nkard											
T. Tul	obs	7	730									
)	8	475	·····	т			Т.				
T. Pen	n	9	712	•••••••	T		***************************************	т.				
T. Mis	is	•••••	•••••	•••••		TON BEO		т.	•			
					FORMAT	ION RECO	JKD			· · · · · · · · · · · · · · · · · · ·		
From	To	o	Thickness in Feet	·	Formation	From	То	Thicknes in Feet		mation		
Surfa	24	10	240	Surface	soil & sands	9.28	8 10.0	82 794	Lime & sl	nale		
240	127	1	985	Redbeds		11	1	50 168		1610		
1225	216	- 1	935	Redbeds	& Anhydrite	11	1	82 132	l .	ale		
2160	312	- 1	965	Salt	_	III	1	45 263	1	and		
3125	370	l l	575	Anhydrit		11	1	57 212	1			
3700 4325	432	- 1	625 191	-	e & gypsom	11	, -	70 213 42 472	4			
4516	466	1	144	Anhy drite Lime				56 114		1916		
4660	492		267		anhydrite		, -					
4927	610	00	1173	Lime	•		•		•			
6100	637	10	270	Sandy Li	me							
6370	697	- 1	695	Lime								
6975	734		370	Lime &	shale	i i						
7345	788	i	536	Lime								
7881	804	- 1	159	Lime &	shale							
8 040 8 4 67	907	- 1	427 605	Lime & :	-b-1-							
9072	928		216	Lime &	2 TI ST 2	1						
, - 	/=0		-10									
								<u> </u>				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

	complete and correct record of the well and all work done on it so far
as can be determined from available records.	
,	October 3, 1957
	(Date)
Name Lynn E. Foster	Address122 Allen Bldg, Midland, Texas
Name E porte	Position or Title. Engineer
Lynn E. Foster	