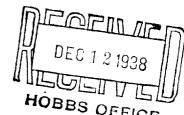
NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD



Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions

LOCAT	AREA 640 TE WELL	CORREC		by fo	llowing it	with (?). SUB	MIT IN TRIPLICA	DUP	CATE
She	ell Pe	trol e	um Co y or Oper	rporation	on		Hobbs, Ne	W Mexico	1 ha
St	Lease	0"	V	Vell No	<u> </u>	in NE/4	of Sec 34	L, T	17S
34	E	, N. M.						Lea	
Well is	1980	feet sout	th of the	North line	and 66	feet we	st of the East lin	ne of Section	
							nt No		
	ed land th nment lan							un 450	
	ee is							Hobbs, N.M.	
	commence	.d]	LO-17		19_ 3	8. Drilling	was completed	12-8	19 38
							Address Hobb	s, New Meric	30
				casing 403			dential	19	
.ne mior	mation gi	ven is co	пе көрі			DS OR ZONE		19	
Vo. 1, fro	om45	75	to					to	
o. 2, from			to						
o. 3, from			toto			No. 6, fro	om	to	
				IMF	ORTANI	WATER SA	ANDS		
						hich water ro			
•			to						
				to					
						G RECORD			
	WEIGH	T TF	IREADS			KIND OF	CUT & FILLED FROM	PERFORATED	PURPOSE
8 5/8	PER FO	OT PE	R INCH		MOUNT	·	FROM	FROM TO	(3
J 0/6	, &O#			J&L	1000	Float			Surface
5 <u>‡"</u>	14#		10	Nat'l.	4390	Float			Oil Stri
2"	4.7		10	Nat'l.	4RQF	Tbg.			
	3.7		<u> </u>	na . T.		TAR.			
	i								
				MUDDII	NG AND	CEMENTING	RECORD		
SIZE OF	SIZE OF		, cpm	NO. SACKS OF CEMENT	ALTERN	TOD HEED	NOW (10 17)	ANOUNT C	A MID WEED
HOLE	CASING	WHERE			-	HOD USED	MUD GRAVI	AMOUNT	OF MUD USED
12	8 5/8	158	0	600	HET	iburton	<u> </u>		
7 4 "	5 g	439	0	275	Hall	iburton			
<u> </u>									
T						ND ADAPTE		Donth Sat	
-	_							Depth Set	
. 2.3061	sua se					<u> </u>	CAL TREATME	ent	
SIZE	SHEL	L USED	EXPLOSIVE OR CHEMICAL USED		QUAN	TITY DA	TE DEPTH OR TR	EATED DEPTH	CLEANED OUT
	-		Dowell XX			- 1	!		
5 <u>2</u> "			Easte	rn Torpe	edo 43	0 0 11	-25-38 4 57	5-4760 4	785
_				Wor		aroisl	hefore and	after trea	+
							shooting.		o Turke
		•							
			1	RECORD OF	DRILL-S	STEM AND S	PECIAL TESTS		
f drill-s	stem or ot	her spec	ial tests	or deviation	surveys	were made, s	ubmit report on	separate sheet and	attach hereto.
					тос	DLS USED			
								feet to	
able to	ools were	used f	rom	fee	t to	feet	, and from	feet to	feet
.		19	a			DUCTION			
	oroducing_			e was 1.			fluid of which	100 % was oil	. ~
							_	API @ 60°	
								cu. ft. of gas	
lock pr	essure, lbs	s. per sq	. in						
					EM	PLOYEES			
J.	M. Mai	manie	L		, Dri		· · · · · · · · · · · · · · · · · · ·		
					, Dri	ller Jo	nn Hawkins		, Driller
				FORMAT	TION RE	CORD ON O	THER SIDE		
					_	rewith is a	-	orrect record of the	e well and all
Jan U	Ом. 16.3	LUL GN	Source NG	ucu l	Jane (1781)				
lubscrib	ed and sv	vorn to l	oefore m	e this)		Place & T	7011 , 12.	to
ay of	A	it -			,3P	Name_	& K	MIII , Da	lu_
ay UI	, ,				., 10		on Dist. S		/
	1	A	de marija die	* John *		i Ositil		ab a t	

Shell Pet. Corp.
Company or Operator

Address Dr. #1457 Hobbs, N.M.

MY COMMISSION EXPIRES MAY 13, 1941

My Commission expires

FORMATION RECORD

pp.c.s	mo	THICKNESS	FORMATION RECORD
FROM	то	IN FEET	FORMATION
0 830 1546 1560 1694 2935 3881 3967 4390	830 1546 1560 1694 2935 3881 3967 4390 4422	830 716 14 134 1241 946 86 423	Caliche and sand. Red beds. Red beds and anhydrite. Anhydrite. Salt and anhydrite. Anhydrite. Anhydrite and ls. Ls. Hard Cryst. Ls. W/strks. sand.
4422 4490 4500 4585 4625 4680 4700 4706 4730	4490 4500 4585 4625 4680 4700 4706 4730 4775	68 10 85 40 55 20 6 24 45	Cryst. Ls. W/strks. sand. Cryst. ls. Cryst. ls. W/strks. porosity. Cryst. ls. Sandy ls. W/ trace Cryst. ls. Cryst. ls. Cryst. ls. Cryst. ls. Cryst. ls. Cryst. ls.
4775	4785	10	Cryst. ls.
	TD 4785		કાર્યા કેટ મહેલા મહેલા છે. વાર્
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