My Commission expires____

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its preper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

			Well No.	Company o	r Operator in SW/4,		Son	Rhoda 32 Lease	. т.	145
R. 321	, N. M.	P. M., Te	Lk Welfo		rield	01	Lee		, Т.	Cou
Well is	660 feet	North south of th	South ne Total li	ine and 60	· 1	of	the Fig.	t Lline of	SW/4,	Sec. 32
If State	land the oil a	nd gas lease	is No.	1265	Assigner	nent No.			 -	
	ted land the						,			
If Gover	nment land t		0 IS	Сопрану			,		tlesvil	le, Oklaho
	commenced_	12-3-	-51	19.	Drilling			9.6	7-52	19
Name of	f drilling con	tractor	SERK	Drilling	Co.		., Addre	ssTe	lm, Ok	lahoma
Elevatio	n above sea l	evel at top	of casing_	4338	feet.	4			_	
The info	rmation giver	n is to be ke	ept confide			Hot	COME	identi		19
No. 1, fr	.om 970	4	to 975	•	DS OR ZO No. 4. fr				to	
•	om		_to							
No. 3, fr	om		_to		No. 6, fr	om			_to	
				IMPORTANT						
	data on rate	188						s.t		
,	from									
No. 3, 1	fro m			tò			fe	et		
No. 4, 1	fro m		··· · · · · · · · · · · · · · · · · ·				fee	et		
		 	1	CASIN	G RECORI) 				
SIZE	WEIGHT PER FOOT	THREADS PER INCI		AMOUNT	KIND OF SHOE		FILLED ROM	PEF FROM	RFORATED TO	PURPOS
-3/8"	27.3#	Slip A.	, Sals	3741	None					Surf
-5/8*	32#	Strd	Sale	39401	Howco				- · · · · · · · · · · · · · · · · · · ·	Salt
-1/2*	17#	8rd	Sale	97361	Baker					011 8
				7150	1/4E-01					WII &
			MATERIAL	DANG AND						
SIZE OF	SIZE OF			DING AND (EMENTIN	G RECO	KD	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
HOLE	CASING WH	ERE SET	NO. SAC	NT METH	OD USED	MU	D GRAVI'	ry	AMOUNT	OF MUD USE
-1/4" -1/4"	13-3/8° 8-5/8°	384 ¹	<u>350</u> 2350	Hallib Hallib		-				
					mrton					
	plug—Mater —Material	9753 ¹	1070	PLUGS AN	ND ADAPT					
Heaving	plugMater	9753 1	1070	PLUGS AN Length Size SHOOTING	wrten		REATMI	ENT		
Heaving	plugMater	97531 ial REC	1070	PLUGS AN Length Size SHOOTING	OR CHEM		REATMI		·	
Heaving Adapters	plugMater Material	97531 ial REC	20RD OF	PLUGS AN Length Size SHOOTING	OR CHEM	IICAL T	REATMI	ENT	·	
Heaving Adapters	plugMater Material	97531 ial REC	20RD OF	PLUGS AN Length Size SHOOTING	OR CHEM	IICAL T	REATMI	ENT	·	
Heaving Adapters SIZE	plugMater Material	9753 I REC EXP CHEM	ORD OF	PLUGS AN Length Size SHOOTING	OR CHEM	ATE	DEPTI OR TR	ENT	·	
Heaving Adapters SIZE	plug—Mater —Material	9753 I REC EXP CHEM	ORD OF	PLUGS AN Length Size SHOOTING	OR CHEM	ATE	DEPTI OR TR	ENT	·	
Heaving Adapters SIZE	plug—Mater —Material	P753 1 REC EXP CHEM	20RD OF PLOSIVE OR AICAL USE	PLUGS AN Length Size SHOOTING QUANTI	OR CHEM	ATE	DEPTI OR TR	ENT	·	
Heaving Adapters SIZE	plug—Mater —Material	P7531 REC EXP CHEM	LOSIVE OR MICAL USE	PLUGS AN Length Size SHOOTING QUANTI	OR CHEM	ATE SPECIAL	DEPTIOR TR	ENT H SHOT EATED	DEPTH	CLEANED OU
Heaving Adapters SIZE	plug—Mater —Material	P753 1 RECUELD CHEM CHEM CHEMICAL t	20RD OF PLOSIVE OR AICAL USE RECORD 6 s or deviat	PLUGS AN Length Size SHOOTING QUANTI OF DRILL-ST ion surveys	OR CHEM TY D. FEM AND S were made, LS USED	SPECIAI submit 1	DEPTIOR TR	ENT H SHOT EATED	DEPTH	CLEANED OU
Heaving Adapters SIZE Results of	plug—Mater —Material SHELL US of shooting or tem or other	P753 1 REC EXPED CHEM chemical t	PLOSIVE OR HICAL USE	PLUGS AN Length. Size SHOOTING OF DRILL-St ion surveys TOO feet to. 9	OR CHEM TY D FEM AND S were made, LS USED	SPECIAL submit 1	DEPTIOR TR	ENT H SHOT EATED	DEPTH e sheet an feet to	CLEANED OU d attach here
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Heaving Adapters SIZE Results (Cable too	plug—Mater —Material	P753 t ial REC EXP CHEM chemical t special tests from from 2-16-52	PLOSIVE OR CHICAL USE: RECORD 6 or deviat	PLUGS AN Length. Size SHOOTING OF DRILL-S' ion surveys TOO feet to PROI	OR CHEM TY D. TEM AND S were made, LS USED 756	SPECIAI submit i	TESTS report on from	ENT H SHOT EATED	e sheet an feet to feet to	d attach here
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Address Ber 2105, Hebbs, New Mercies

FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION
0	385	385	Caliche & Red Bed
385	1420	1035	Red Bed & Shells
1420	1570	150	Amhydrite & Cyp
1570	2658	1088	Ambydrite, Gyp & Salt
2658	3795	1137	Lime & Cyp.
3795	5547	1752	Dolomite
5547	751 0	1963	Lime & Delouite
			Shale
7510	7747	237	
7747	8199	452	Lime & Shale
8199	8747	546	Line
8747	8980	233	Sand & Line
8980	919 9	219	Shale & Lime
9199	9249	50	Line & Chert
9249	9550	301	Lime & Shale
9550	9756	206	Line
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