AREA 640 ACRES LOCATE WELL CORRECTLY

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 in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE,

DOCATE WELL CO								
Amerada Petrole	uia Corpo	·	Di	rawer D,	Monument, N	ew Mexi	co	
		_Well No	1	in SW SW	of Sec. 1		, _{T235}	<u> </u>
	N. M. P. M.,	Skell y- Pe	nrose	Field, _	Lea			County.
Well is 4620 fee				•				
If State land the oil a	nd gas lease	is NoB <u>-6</u>	723	Assignme	ent No	·		
If patented land the o								
If Government land		e is			, Address		····	
The Lessee is	A ugust 1	1,	45		was completed	Novembe	n 17	1 E
Drilling commenced_ Name of drilling con		en & Blow	nit		was completed Okla Address	homa Ci	ty, Oklah	19 <u>47_</u> oma
Elevation above sea l		of casing 32	322		, Address			·····
The information given	_						19	
		FO/ F	OIL SAN	DS OR ZON	ES			
No. 1, from		5065 to		No. 4, fi	rom		to	
No. 2, from	····	_to		No. 5, fi	rom		to	
No. 3, from		_to		No. 6, fr	rom		to	
		I	MPORTANI	r water s	SANDS			
Include data on rate								
No. 1, from								
No. 2, from								
No. 4, from								
NO. 4, IFOHL				NG RECORD		v		
			CASIC					
SIZE WEIGHT PER FOOT	THREAD:		AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PER FROM	FORATED TO	PUR POSE
10 3/4" 32.75	ø	Smlss	1107'	Float	A.	e KUM	тО	-
7 5/8" 26.40	1	1		Guide		3610	3704	To Test
5 1/2" 15.5		Smlss		Guide		5015	5058	To Comple
					<u>!</u>	<u> </u>		
	+							
:		MUDI	DING AND	CEMENTIN	G RECORD			
								, A. A. Z.
SIZE OF SIZE OF CASING W	HERE SET	NO. SACKS OF CEMEN	т мет	HÓD USED	MUD GRAV	VITY	AMOUNT OF	MUD USED
13 3/4"10 3/4	1107'	400	Halli	burton				
-9 7/8" 7 5/8		250	Halli	burton				
6 3/4 5½	50751	200	Halli	burton				:
		· · · · · · · · · · · · · · · · · · ·	PI,TIČC 4	ND ADAPT	ERS			
Heaving plug-Mate	rial					_Depth Se	•t	·····
Adapters—Material							· · · · · · · · · · · · · · · · · · ·	
	RE	cord of s	HOOTING	OR CHEM	ICAL TREATM	ENT		
	13.50	PLOSIVE OF			Dana	TH SHOT		
SIZE SHELL U	SED CH	CPLOSIVE OR EMICAL USEI	QUAN	TITY D	ATE DEPT	TH SHOT REATED	DEPTH CL	EANED OUT
	Dow	ell Acid	3000	O Gals 11	-15-45 501	5 - 65		
							1	
	_		inda 155	01 pk1-	Od I and TT	23 DN3~	Sten 4	n 21 hours
Results of shooting 20/64" Choke	or chemical	treatment M	aue 155	AT RDT2	OII and //.	בוטם כא	water II	TT HOULS
20/04" Official				· · · · · · · · · · · · · · · · · · ·	 		······································	
		RECORD (OF DRILL-	STEM AND	SPECIAL TEST	s		
If drill-stem or other	special test						sheet and at	tach hereto.
				OLS USED				
Rotary tools were u	sed from				t, and from		feet to	feet
Cable tools were u								
			PRO	ODUCTION				
Put to producing	Vovember	23,						
The production of the	21				of fluid of which	66.9	_% was oil;_	33.1 %
emulsion;33.1	% water	r; and	%	sediment. (Gravity, Be 38	correct	tea to 60°)
If gas well, cu, ft. pe								
Rock pressure, lbs. r	er sq. in							
			EM	PLOYEES				
J. C. Hill			, Dr i	iller	P. Morris	<u> </u>		, Driller
A. V. Nic	hols		, Dri	iller				, Driller
		FORM	ATION RE	CORD ON	OTHER SIDE			
I hereby swear or at	firm that th	ne in formati o	on given he	erewith is a	complete and	correct rea	cord of the	well and all
work done on it so			_		_			-
Subscribed and swor	n to before	me this	26	Moi	Place	Mexico	Novembe (Date	r 26, 1945
day of Novembe	r		, 19 <u>_4</u> 5	Name		Lan	Sppp	<u>. </u>
Will Hail					ion Asst. Di			
שו באבות בעשונותו	1. (UDIA	(DI)		2 3016				· — — —

Notary Public

My Commission expires

Representing Amerada Petroleum Corporation Company or Operator

Address Drawer D, Monument, New Mexico.

_	то	THICKNESS IN FEET	FORMATION	
0 10	10 60	10 50	Substructure Caliche	
60	345	285	Red Rock	
345 525	525 650	180 125	Red Rock	
550	830 920	180 90	Red Bed. Shale and Sand	
\$30 920	1005	85	Red Bed with sand shells (Hard) Red Rock and hard sharp sand	
005	1074 1115	69 41	Red Rock	
245	1268	153	Anhydrite Anhydrite Anhydrite and salt	
268 420	1420 1493	152 73	Anhydrite and salt Broken anhydrite and salt	
493 825	1825 2035	73 332 210	Broken anhydrite and salt Anhydrite and salt	
035	2225 2430	190	Salt and anhydrite shells Anhydrite broken Anhydrite and salt	
430	2455	25 25	Brown line	
505	-2517	210 190 205 50 203 30 327 132 38 22	Annydrite and salt Brown lime Anhydrite and gyp Broken and drite and lime Broken lime Anhydrite and gyp Gray Lime	• •
547	2583 2610	36	Anhydrite and gyp	
610	2623	Ĩ3	Sandv lime	
683	2645 2683 2705	38	Lime with small shale breaks Lime Gray Lime	
705	2746	41	Lime and broken red shale	
2 746 2780	2780 2835	34 55	Lime and anhydrite	
2835	2880	45	1 TING	
2880 2886	2886 2897	11	Sandy lime (some odor of gas) The books and Lime Gray Lime	
289 7 2940	2940 3058	57 118	Line	
058 086	3086 30 98	28 12	Lime and gyp Gray Lime	
1098	3195	97	Lime	
295 225	3225 3258	30 33	Gray Lime	
3258	3285	27	Gray Line	
3285 3363	3363 3366	78. 3	Lime Sandy lime	٠
366 3414	3414 3427	48	Lime	
3427	3512	13 85	Blue shale and lime	
3512 3516	3516 3522	4 6	Brown sand	
3522	3529	7	Lime Sand (carrying gas)	
3529 3563	3563 3 5 65	34 2	Lime Brown sand	
3 565 3678	3678	113	Lime Sand	
3678 3679	3679 3920	1 241	Lime	
3920 3938	3938 4365	241 18 427 8 173	Dark Gray Lime	
1365 1 37 3	4373 4382		Lime and sharp sand Sharp sandy lime Brown lime	
4382	4555	173		
1561 1609	4561 4609	48	Brown sandy lime Brown lime	
1617. 1626 1637	4614 4626 4637 4650	6 48 12 13	Lime-chert Hard brown lime and sand stringers Sandy brown lime Brown lime	
4637 4650	4664	13	Brown lime Sand	
BEEK 446	4 4737	73	Brown sandy lime	
4737 4805	4805 4942	68 13 7	Gray lime Gray Lime	-
4942 4971	4971 5002	29 31	Broken lime and sandy lime	
5002	5029	27	Gray lime Lime	
5029 5055	5055 50 7 5	26 20	Gray lime Brown lime	
5075	27.62	:: ~ V	Total depth -1743	
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