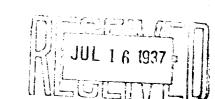
Santa Fe, New Mexico

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WELL RECORD



				in	the Rules a	nd Reg	ulations	ys after co	ompletion ommission.	f well. Indicat	Follow instructe questionable	
	AREA 640 E WELL			bı	y following it	; with (?). SUE	BMIT IN 1	CRIPLICAT	E.		
Amera	nda Pat	role	ım Corı	ooration						Co	rrigan	
AMELIC	ada 160	Comp	any or Op	perator						ldress		
	Lease						•				, Т	1
t				Penro							<u> </u>	
											4 - 82 -	37
				is No			*					
			•					•			a, Oklaho	
											5,	
					-						a, Oklaho	
Elevation	above sea	a level	at tóp o	f casing	34541	fee	st.					
he infor	mation gi	ven is	to be ker	ot confident	ial until	·-·		~ · · · · · · · · · · · · · · · · · · ·			19	
	4.				OIL SAI	NDS OI	R ZONI	ES				
											_to	
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Vo. 3, fro	m			_to		N	o. 6, fr	om			_to	
					IMPORTAN							
				low and ele								
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						-	CORD					
SIZE	WEIGH PER FO		THREADS PER INCE		AMOUNT		D OF OE	CUT & F FROM		PEI FROM	RFORATED TO	PURPOSE
125"	40#		8 -1 7	de L.W.	206	Or I	'exas	Patter		,		
8-5/1	,		8-1		1235	0" E	eker	Bakblu				
5-1/	e" 14#		10-T	id. Inla.	5615	?" T		Patter	2			_
	· · · · · · · · · · · · · · · · · · ·					-						
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	!					<u> </u>			1			
					DING AND	CEME	ENTING	RECOR	CD C			*
STAK OF	SIZE OF		1	NO SACK	3			T	·			
HOLE OF	CASING	WHE	RE SET	NO. SACKS	NT ME	тнор ц	JSED	MU	D GRAVIT	Y	AMOUNT OF	MUD USED
172*	12 <u>1</u> "		E2]*	200		11170		<u> </u>				
11"	8-5/8 5-1/2		2561	400		111bu 111bu					-	
7-7/2	D-1/2	-9_3	602*				T SON					
					PLUGS	AND A	DAPTI	ERS			*	:
Heaving	plugM	aterial			Leng	th			D	epth S	Set	
Adapters	sMateria	aL			Size_						· · · · · · · · · · · · · · · · · · ·	!
			RHC	CORD OF	SHOOTING	OR	CHEM	ICAL TE	REATMEN	T		
			ex.	PLOSIVE O	B		1		рертн	SHOT		.
SIZE	SHEL	L USEI	CHEMICAL USED			QUANTITY DATE		ATE	TE DEPTH SHOT OR TREATED		DEPTH CLEANED OUT	
			Dow	ell XX A	eid. 8	8000 Ga		18	1		!	
							<u> </u>		<u>-</u>		-	 .
				···					<u></u>			
Results	of shootin	ig or (chemical	treatment_	On E	la alk	of pot	30				
				RECORD	OF DRILL	-STEM	AND S	SPECIAL	TESTS			
If drill-s	tem or ot	her sp	ecial test	ts or deviat	ion surveys	were	made,	submit re	eport on s	eparat	e sheet and a	ittach hereto.
					TC	ools t	JSED					
Rotary	tools were	e used	from	0	feet to	3750) _fee	t, a nd fr	rom		feet to	feet
Cable to	ools were	used	from	0	_feet to		fee	t, and fr	rom		feet to	feet
					PF	RODUC	TION					
				937								
The proc	duction of	the fir	rst 14 %	ars was	237	ba	arrels	i Tuid of	which.		% was oil;	
										-		
_		_					allons (gasoline p	per 1,000	cu. ft.	of gas	
Rock pr	essure, lb	s. per	sq. in									
						MPLOY						
		-										, Driller
Te	Le Kimi	wy.			, D	riller -						, Driller
				FOR	MATION R	ECORI	ONO	THER S	SIDE			
•					_				e and cor	rect r	ecord of the	well and all
work do	one on it	so far	as can b	e determin	ed from ava	anable	records	s.				
Subseril	ned and or	worn t	o hefore	me this	14		(Carre	ant. M	aw Mawi	eo.	<u>Julv</u>	14. 1937
									()h	P.	July Dat	e
day of_	Ju	ey	·	Maur		7	Name)	Ju	u Re	u-	
	Luci	ix	a. 7	Maur	u		Positi	ion	Supit			
_				Notary Put								

Address____

My Commission expires Que. 21,1940

Representing America Petroleus Corporation Company or Operator

Momment, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	18	18	Cellar and statructure.
18	170	158	Sand and gravel.
170	229	59	
229	561	532	Red bed. Set 122" csg. At 221' w/ 800 sacks.
561	773	212	Red bed and red rock.
773	887	114	Red rock and shale.
887	995		Red rock and sand rock.
995	1176	1085	Red rock, shale and sand rock.
1176	1294	181	Red rock and shale. Top of Anhydrite 1176'
1284	1298	108	Anhydrite. Set 8-5/8" cag. At 1238' w/ 400 sacks.
1298	1315	14	Broken anahydrite and salt.
1315	1349	17	Anhydrite.
1349	i '	34	Salt and anhydrite.
1360	1500	11	Anhydrite. Salt and anhydrite.
	1390	20	Salt and anhydrite.
1380	1629	249	: Noit - subtranté a and makinah
1629	1870	241	Anhydrite and salt. Potash.
1870	1884	14	
1884	2068	180	Salt and petash was a second despression to
2068	2080	12	Anhydrite.
20 80	2108	2 8	Mait.
8108	2268	160	Ambydrite, salt and gyp.
2868	8415	145	Salt anhydrite and shells
2413	2441	28	Salt and ambydrite. Base of salt 2441'.
2441	2665	227	Anhydrit .
2668	2838	164	Amparite and gyp. Topf of Eunice Line 2710.
			Top of Monument Line 2750.
2832	2954	1.22	Anhudwite Grand Brown 14me
2954	3019	65	Anhydrite, G.p and Brown lime. Anhydrite and brown lime.
3019	3043	24	Brown lime, anhydrite and gyp.
5043	3075	32	Anhydrite and lime.
3075	3109	34	Anhydrite, lime, and red and gray shale.
3109	3131	22	Anhydrite, lime, gyp and sticky shale.
3131	3188	51	Anhydrite and lime
31.82	3805	23	Anhydrite, brown and gray lime.
3205	3235	30	Anhydrite and lime.
3 235	3255	20	Ashvārita and gyn.
3255	3282	27	Brown and gray lime
5282	3265		Brown and gray lime. Brown lime. Gas show.
3285	3316	3 31	Gray lime.
3316	3337	21	Anhydrite and lime.
3337	3368	45	Anhydrite, lime and streaks of gyp.
5562	3386	24	Gray lime.
33 8 6	3409	25	Anhydrite and li &
3409	3445	36	Gray lime.
3445	3460	15	Anhydrite and lime
3460	3491	31	0
3491	3517	26	Lime and streaks of gray shale.
3517	3532	15	Gray lime and streaks of sandy lime. Gas show.
3532	3596	64	Lime and strenks of sand. Gas show 3550'-60'.
3596	3670,	14	Lime, Set 52" esg. It 3602' w/ 200 sacks.
3610	3668	52	Gray line.
3662	3684	22	Gray and brown lime.
3684	3725	aî a	Brown lime.
3484 3725	3750	25	Gray and brown lime w/ streaks of sandy lime.
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	1	I	- I

3750' Total depth. Lime. Set Sp" upset tubing at 3747'. Swalbed approximately 2 barrels oil perhour, in pit. 25 water and 55 B.S. Casing pressure 1007.

Top of pay 3637

7/5/37

Acidized w/ 2000 gallons of Dowell XX Acid. Acid started in underr 0, on tubin and 100% on easing. Eaximum pressure of 1280% on tubing and 1500% on easing. 25 bbls of flush oil finished under 1600% on tubing and 1500% on easing. Set 25 hours. Swabbed in andflowed 257 barrels wil on 11-2/3 hour test. Through 1/2" choke on 250 tubing. Hourly average of 20 barrels. Daily gas volume of 442,000 w/ gas oil ratio of 1151. At the last of the test. Casing pressure 325%. Tubing pressure 140%. Fipe Line oil.

Area of Monay .

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