Form SC 108

NEW MEXICO STATE LAND OFFICE

Ouplicate

SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

WELL RECORD

Mail to State Geologist, Santa Fe, New Mexico, not more than ten days after completion of well. Indicate questionable data by following it with (?). Submit in duplicate.

AREA LOCATE W	640 ACRI ELL CORI				wing it with		•		by 101-	
ompany	he Lic	west nof	ining Co	ngany	Address	z.O.	ox24€) - Dem	ver. Col	orado
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		State								•
	•	M. P. M.,.								County.
		and gas leas								
-		Midwest								
		d land, give					•			
		Octobe								
_		ractor	P. J .	Sines						
llevation ab	ove sea le	vel a k joya	ok floor	30	630 .6	feet.				
he informat	ion given	is to be ke	ot confiden	tial until				19	•	
					S OR Z					
o. 1, from		2810								
lo. 2, from		3186								
To. 3, from	<u> </u>	3711	. to	9719	No. 6,	from		t	0	***************************************
			IMP0	RTANT	WATER	SAN	IDS			
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vo. 2, from		······································	. to		No. 4,	from		t	0	
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SIZE W	EIGHT R FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE		PULLED ROM	FROM	TO	PURPOSE
6 ^H	70 45.5	8	Nat'l	20910		-				ater si
<i>0₂</i> * 5/8*	45.5 36	8 & IO	-	2752'0 3946'0					-	orotect Oil stri
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6" U.,"	20910 275210 394610	400			alliburt	16				
			PL	UGS A	ND ADA	PTER	RS			
leaving plu	ıg—Materi	al		Lengt	h	-1****	Dep	th Set		
.daptersM	aterial		······································	Size	**************************************					
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SIZE	SHELL	USED EX	(PLOSIVE	USED C	UANTITY	DATE	DEPTH S	знот г	EPTH CLEA	NED OUT
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			110		DLS USE					
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Put to "	roducina	Dece	ber 16,			·				
_		the first 24				of flui d o	of which	100	was oil:	0 %
emulsion;	0	% water; a	n d	0 % sedir	nent. Gravit	ty, Be	55 .5			
										ne hour
Rock pr	essure, lb	s. per sq. in	•		Rate offi	of fl cial p	low thru proration	o" tub 1 test.	ing on or	ne nour
						_				
				EM	IPLOYES	3				
		0. R. Jo								•
»········		2. J. Si	268	, D	riller					, Driller
			FORM.	ATION RE	CORD ON	OTHER	SIDE			
-		affirm that in be determi		_		a comple	ete and corre	ect r∈cord	of the well	and all work
		worn to befo)	CES	leon	9	
lay of					₹∠Positi			uperin	tendent	
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Mr. commission agricus Sctober 17, 1934

Notary Public.

Representing Pro Lidwest Refining Company Company or Operator.

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
o	50	50 50	Caleche
5 0	120	70	Sater sand
120	209	89	Sand, loose rock and hard shells
209	260	51	Red rook
260	1.295	1035	Red rook and shells
1295	1305	10	Sendy lime
1305	1325	2 0	Sandy limexand broken red rock
1325	1340	15	Hard sand rock
1340	1570	23 0	Broken red rock, shells and sand
1570	1649	79	Anhydrite (Top of anhydrite 1570')
1649	1667	18	Anhydrite and broken red rock
1667	1669	2	Hard lime shell
1669	1700	31	Anhydrite and broken red rock
1700	1760	6 0	Salt and anhydrite shells (Top of salt 1700')
1760	1790	3 J	Anhydrite and sticky gypsum
1790	1910	120	Ashydrite and broken red rock
1910	2590	68 0	Salt, red rock and broken anhydrite
2590	2625	35	Anhydrite, potesh and salt
2625	2805	180	anhydrite and red rock (First gas 2810')
2805	2820	15	Brown lime
2820	2890	7.	Anhydrite and brown lime
2890	2998	103	Anhydrite and red rock
2998	3160	162	Aphydrite and shale
3160	3180	2 0	Hard anhydrite
3180	3192	12	Grown sand (Gil and gas from 3186' to 3192')
3192	3ა 7 9	187	Anhydrite and lime
3379	3468	89	Anhydrite and shale
3468	3490	22	mard unhydrite and lime
3490	3499	9	liard sand and broken anhydrite (Returns showed in
		İ	crease in oil and gas. Probably due to decrease in
		į	mud weight)
3499	3575	76	Anhydrite
35 7 5	366 5	90	Broken lime and anhydrite
3 66 5	3680	15	Anhydrite
3680	3711	31	Anhydrite and brown lime
3711	3715	4	soft sand (Big gas)
3715	3721	6	Lime
3721	3760	39	Lime and broken anhydrite
3760	39 29	1 6 9	Lime
3929	3933	4	hara sand
3933	3946	13	Lime
3946	3952	ő	dand (instimated 2,000,000 Cu. Ft. gas at 3952')
3952	3995	4 5	Sand and line
3995	4010	15	Lime (Top of white lime 3995')
4010	4034	24	Soft lime or oil sand Hedium soft lime
4034 4055	40 55 40 57	2I 2	Broken hard lime
4057	4057 4109	52	Broken sand and lime
4109	4147	38	Soft lime
4147	4165	18	Hard lime

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State Oil & Gas Inspector
Dec. V 6 1931