



NEW MEXICO OIL CONSERVATION COMPISSION 23

Omiselon 2 3 1941

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.

		N OIL COR	erator					RE, OKI		-
-	Lease ,				in NE N	o1	Sec	3	, T	9 South
		N. M. P. M.,_			Field, _			0 &		County.
		et south of th							NE	
		and gas lease			44-					
If Gover	nment land	the permittee) is		-:		Address			
	see isS	amedan 01)	Corpor	etion		,	Address	Box 9		ore, Okla.
_	commenced			194	Drilling	was co	mpleted_	8/6/		19 41
Elevation	drilling cor	itractor Not level at top of	ossing	3605		, Addre	38	Tulsa,	Oklahom	<u>a</u>
		n is to be kep			feet.	_			10	
				OIL SAND						
No. 1, fr			to	234					to	
No. 2, fro No. 3, fro	o m		to		No. 5, f	rom			to	
0, 11) <u></u>	······································							to	
Include d	lata on rate	of water infl		MPORTANT vation to whi			ole.	•		
								i		
No. 2, fr	om			to	·					
NO. 4, fr	om						feet		·	
		-	+	CASING	RECORD	·				<u></u>
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FRO	FILLED -	PERI FROM	TO	PURPOSE
9-5/8	36	8	Seam	194	Tomas			r som	10	Surface
5-1/2	14	8	less Nat'l	4117	Baker					
		•	NA.E. T						 	011 stri
			-							
										
		<u> </u>	MUDD	ING AND CE	MENERA	DECOL	<u>-</u>			
					MARING.	MEADE	w			
	CASING WI	HERE SET	TO. SACKS OF CEMENT	METHOI	D USED	MFU	D GRAVIT	r y	MOUNT OF	MUD USED
11.	9-5/8	194	60	Hallibi	urton	10	.5#	C	ement oi	roulated
8-3/4	5-1/2	4117	518			10	.5#			
				PLUGS AND					****	
Ieaving p	plug—Mater	ial		Length						
raapters-	wateriaL	, p.p.go.			•					<u> </u>
		RECO	RD OF SH	OOTING OR	CHEMIC	CAL TR	EATMEN	T		
		ED CHEMI	OSIVE OR CAL USED	QUANTIT	Y DA'	re	DEPTH OR TRE	SHOT	DEPTH CLE	ANED OUT
SIZE	SHELL US		oid	1000	8-7-	41	4229	- 34		
SIZE	SHELL US	A		3000	8-7-	41	4229	- 34		
SIZE	SHELL US		<u> </u>		, - , -					
										·
esults of	shooting or	chemical trea	atment	Producti	on flow	ing af	ter fi	ret soi	d treatm	ent -
esults of	shooting or		atment	Producti	on flow	ing af	ter fi	ret asi	d treatm	ent -
esults of	shooting or	chemical tree	atment	Producti	on flow	- 15	barrel	rst asi	d treatm	ent -
esults of	shooting or	chemical tree	etmenter secon	Production acid tree	on flow	- 15 RCIAL	barrel Tests	s per h	our.	
esults of berre	shooting or	chemical tresour. After	etment Fr. secon ECORD OF deviation	Production is a cid tree. DRILL-STER surveys were TOOLS	eatment. M AND SP made, su	- 15 PRCIAL bmit rep	TESTS oort on se	e par h	eet and attr	ach hereto.
esults of barred drill-sten	shooting or ols per h	chemical tree our. Afte	etment Fracen CORD OF deviation	Production is acid translation. DRILL-STER surveys were TOOLS to 4234	M AND SP made, su USED	PROTAL bmit rep HOL and fro	TESTS DOTE ON SE	e par h	eet and attr	ach hereto.
esults of barred drill-sten	shooting or ols per h	chemical tresour. After	etment Fracen CORD OF deviation	Production and tree and tree and tree surveys were too 4234	M AND SP made, su USED feet, feet,	PROTAL bmit rep HOL and fro	TESTS DOTE ON SE	e par h	eet and attr	ach hereto.
drill-ster	shooting or the second of the	chemical tree OUT. Afte R) pecial tests of	ecord of deviation	Production is acid translation. DRILL-STER surveys were tools to 4234 to PRODUC	M AND SP made, su USED feet, feet,	PROTAL bmit rep HOL and fro	TESTS DOTE ON SE	e par h	eet and attr	ach hereto.
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drill-ster	shooting or ls per h m or other s ls were uses s were uses ducing tion of the f	chemical tree OUT. Aft. RI pecial tests of d from if from 8-8 irst 24 hours water; ;	ECORD OF feet	Production and transfer to	M AND SP made, su USED feet, feet, Trion 1 hou arrels of feet. Grant Gr	PCIAL bmit rep HOL and fro and fro	harral	eparate sh FRA IGHT fee fee	eet and atta	feet feet
drill-ster	shooting or ls per h m or other s ls were uses s were uses ducing tion of the f	chemical tree OUT. Aft. R) pecial tests of the from th	ECORD OF feet	Production and transfer to	M AND SP made, su USED feet, feet, Trion l hou arrels of feet.	PCIAL bmit rep HOL and fro and fro	harral	eparate sh FRA IGHT fee fee	eet and atta	feet feet
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drill-sten drill-sten tary too ble tools t to product e product ulsion; gas well, ck pressu	shooting or ls per h m or other s ls were uses ducing tion of the fi	chemical tree OUT. Aft. R) pecial tests of the from th	ECORD OF deviation	Production is acid treatment to the surveys were too LS to L234 to PRODUCT 19 41 mg 15 b mg sedim Griller Driller Driller	M AND SP made, su USED feet, feet, THON hotoarrels of feet. Gradallons gas	PRCIAL bmit rep HOL and fro and fro livid of v vity, Be coline pe	TESTS FOR IS S'. TESTS FOR IS	eparate sh FRA IGHT fee fee 100 % 5	eet and atta	rech hereto. feet feet feet
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drill-ster tary too ble tools t to product sulsion; gas well, ck presss	shooting or ls per h m or other s ls were uses iucing tion of the fi cu, ft. per f ure, lbs. per DILLARD L. NICHOL	chemical tree OUT. Afts R) pecial tests of from	ECORD OF deviation Second Sec	Production and tree a	M AND SP made, su USED feet, feet, THON arrels of feet. Gradallons gas VEES O ON OTF h is a correcords. Ardm	PCIAL bmit rep HOL and fro and fro luid of v vity, Be coline pe FREI PRD	TESTS PORT ON SE E IS S'. m m which 34. r 1,000 c	eparate sh FRA IGHT fee fee 100 % 5 u. ft. of g	eet and atta	get feet feet feet Totiller Driller and all
drill-stend tary too ble tools to produce ulsion; gas well, ck pressure where the control of the	shooting or ls per h m or other s ls were uses iucing tion of the fi cu, ft. per f ure, lbs. per DILLARD L. NICHOL	chemical tree OUT. After RI pecial tests on d from	ECORD OF deviation Second Sec	Production and tree a	M AND SP made, su USED feet, feet, THON arrels of feet. Gradallons gas VEES O ON OTF h is a correcords. Ardm	PROTAL bmit rep HOL and fro and fro luid of v vity, Be coline pe FREI	TESTS FOR IS S'. TESTS FOR IS	eparate sh FRA IGHT fee fee 100 % 5 u. ft. of g	eet and atta	ach hereto.

SAMEDAN OIL CORPORATION

Company or Operator

Box 959, Ardmore, Oklahoma

Representing__

Address_

My Commission expires 1/16/42

FORMATION RECORD

FROM	TO THICKNESS IN FEET		FORMATION				
	32		Caliche and pack sand				
0 32	40		Lime shell				
40	50		Water sand				
50	135		Sand and clay				
135	158		Sandy clay				
158	178		Water sand				
178	194		Red beds				
178	390		Red beds, shale				
390	845		Red beds and shale				
845	1406		Red beds and shells				
1406	1598		Shale and shells				
1598	1647		Red beds and shale				
1647	1685		Gypsum, sandy shells				
1685	1710		Amhydrite				
1710	1765		Anhydrite, gypsum				
1710	1858		Salt. anhydrite				
1858	1982		Anhydrite, gypsum, and salt streaks				
1982	2248		Salt and anhydrite, gypsum shells				
2248	2765		Salt, anhydrite				
2765	2885		Anhydrite				
2765	2942		Gypsum and anhydrite				
2565 2 94 2	2967		Anhydrite				
2 967	2974		Brown lime				
2974	2985		Gypsum and anhydrite				
2985	2994	•	Brown lime				
2985 2 994	3010		Anhydrite				
3010	3085		Anhydrite and gypsum				
3085	3140		Anhydrite				
3140	3277		Anhydrite and shale				
32 77	3389		Anhydrite and gypeum				
3217 3389	3430		Anhydrite				
3430	3457		Gypsum				
3450 3457	3510		Anhydrite, gypsum				
3510	3557		Anhydrite				
3510 3557	3613		Gypsum and anhydrite				
3613	3629		Gypsum				
3629	3637		Brown line				
3637	3727		Ambydrite and gypsum				
3727	3786		Broken sandy lime and gypsum				
3766	3785		Gypsum and anhydrite				
378 5	3824		Lime streaks and anhydrite, gypsum				
3824	3857		Lime and anhydrite				
3857	3910		Anhydrite				
3910	3917		Gray lime				
3917	3927		Gypsum and anhydrite				
3927	3951		Gypsum and lime				
3951	3980		Amhydrite				
3980	3984		anhydrite				
3984	4008		Lime - odor of gas				
4008	4038		Lime				
4038	4065		Lime, gypaum				
4065	4091		Lime and gypsum streaks				
4091	4147		Lime				
4147	4191	~	Sandy lime, slight odor				
4191	4201		Gray lime, sendy				
4201	4229		Line				
4229	4234		Lime pay				
		1.27	Total Depth				
4234		1					