

NEW MEXICO OIL CONSERVATION COMMIS

Santa Fe, New Mexico

HQ

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 Eules and Regulations of the Commission. Indicate questionable data by following

			it	with (?), 80	BMIT IN TR	PLICATE. FOI	RM C-110 WILL NO	OT BE APPR	OVED		
LOCATE	EA 640 ACI WELL CO	RRECTLY							_		
714	e Tates	Assesia	ted OSI C	ompany .		Drave	r KK, Hobbs Address				
Ste	te "P"	Company or O	perator . Well No	2	in 55/	of Se	Address	, <u>T</u> 1	6-8		
37.	Lease		Lovinsi	102	13	Lon	\ 		County		
R	660	N. M. P. M.	,	2,5		rest of the E	ast line of SW/4	of Sec.	38		
Well is	fe	et south of t	ne North line	re97	Assion	ment No.					
If notonted	land the c	nu gas icase	± 1.0				Address	#			
If Governm	ent land th	ne permittee	is				Address		**********************		
mha Taggas	. T14	e Water	Associate	14 OLL 0	distra		Address A	abeve			
Drilling on	mmanaad	Docember	Sth,	19	. Drillin	was comple	ted January	2762	19.		
Name of di	illing cont	ractor	te & Food) or		·	Address Lebbe	el, 1920			
Elevation a	bove sea le	evel at top of	casing 5,	111	feet.	Anna 4 - 3					
The inform	ation giver	n is to be kep	pt confidentia	l until		6624757		19			
	4.4 4		400		ANDS OR Z						
No. 1, from	4076	<u></u>	to		No. 4	, from		.to	************************		
No. 2, from	1		to		No. 5 No. 6	fromfrom		.to			
No. 3, Iron	1				ANT WATE						
Turahuda da	ta on wato	of water inf	low and eleva								
							feet.				
	No. 1, from to to feet.										
							feet				
							feet				
					SING RECO						
	WEIGHT	THREADS	s		KIND OF	CUT & FILL	ED PERFO	RATED	PURPOSE		
SIZE	WEIGHT PER FOOT	PER INCI	H MAKE	AMOUNT	SHOE	FROM	FROM	то	- CIGIOSE		
-3/8"CD	36/	Slip J1	APAGO	3901	Armoo						
1-1/2*00	15.5/	8-84	*****	4674'	Lerkin		\$-1/2" =	2" Amor	es Type 6		
	3040								er set a 4		
-3/8°C	4.74	4-24.	Pitte.	4894'	-						
	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>			<u> </u>		
			MITT	DDING AN	D CEMENT	ING RECOR	D				
	· 					1					
SIZE OF HOLE CASING WHERE SET NO. SACKS OF CEMENT					METHODS USED MUD GRAVITY AMOUNT OF MUD USED						
	13-3/8	270,	300		Llibertos "						
7-5/8"	8-5/0 5-1/2	20961 44561	400		*	-					
1-0/0	<i></i>										
			<u> </u>	PLUGS	AND ADA	PTERS No.					
Heaving r	olugMate	rial		Lengt	h		Depth Set		***************************************		
Adapters-	-Material	***************************************			Size			•••••			
							ATMENT - A				
		E	XPLOSIVE OF	ı		7.457	DEPTH SHOT OR TREATED	ркрұн	CLEANED OUT		
SIZE	SHELL			1	OO gals.	DATE	4685-4900'	-			
		Chest.	el Proces	2,0		1/30/47	4655-4900*				
	-										
Regults of	shooting of	chemical tr	eatment	o produ	ction to	et below.	••••	•••••			

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			RECORD	OF DRILL	L-STEM AN	D SPECIAL	TESTS - Non	o tobus			
If drill-ste	m or other	special tests	or deviation	surveys w	ere made, su	bmit report o	n separate sheet	and attach	hereto.		
			•	·	TOOLS USE	D		•	foot		
Rotary too	ols were us	ed from	f	eet to	.,500	feet, and fron	a	eet to	feet		
Cable too	ls were use	ed from	f	eet to		feet, and fron	n	ее			
	***		Mah.		PRODUCTIO	N					
Put to pro	oducing		45,	, 1 .71	.9	ls of fluid of	which	% was oil	<u>;</u> 0 %		
	۸		1/16 6	f la codi	mont Grav	ity FO	. 				
emulsion;		% water;	and and		Gallor	as gasoline pe	r 1,000 cu. ft. of	gas. No M	et		
If gas we	u, cu. ft. p	er sa in	Ho test								
Rock pres				-	THE OWNER	Q.					
B.A.	ells.			I	Oriller	K.	L. Tengue		, Driller		
John	wile				Driller				, Driller		
***************************************			FO	RMATION	RECORD OF	OTHER SI	DE		*		
I hereho s	wear or af	firm that the	information	given here	with is a cor	nplete and co	rrect record of th	e well and a	ll work done on		
			om available								
						Hobbs,	Now Muxico		3/8/47		
			ne this			Plac			Date		
day of	March	11-16		, 19		R.O	. Sesborry,	Tuesday.			
	,	1-10	_		ΤPr	reition					

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FROM	то	THICKNESS IN FEET	FORMATION
0	65	65	Celiche, Sand, Shale
68 843	346 337	178	Send, Sholls
367	595	94 2 39	Shale, Shells & Red Sed Red Bed & Shells
995	749	154	Shale, Sand & Shale
749	1242	495	Red Sed, Shale & Shalls
1242 1342	1348 1434	88 700	Shale, Red Red, Shells Shale, Shells & Rod Bed
1434	1606	172	Red Red, Shale and Shalls
1406	1706	108	Shale, Shells & Rod Bed
1706	1789	81 805	Shale, Sed Bod, Shells
1994	2052	36	Shele, Sand & Red Bed Red Bed, Anhydrite, Shelis
2022	8780	148	Anhydrite
8269 2780	2460	89	Anhydrite, Salt
2480	2740	5 60 877	Salt, Ambydrite, Shells Shells, SMAX Salt & Ambydrite
2740	2920	180	Salt & Akhydrite
2980	3016	96	Anhytrite & Selt
3016 5046	3040 3120	24 88	Salt & Ambydrite Ambydrite, Shells
3128	3805	77	Anhydrite & Salt
3205	3837	1.32	Anhydrite & Gyp
5367 5576	3370 3509	33 136	anhydrite
3809	2605	95	Ambydrite & Gyp Ambydrite, Shale, Gyp
3602	3655	231	anhydrite & Cyp
5035 5000	3688 4614	55	inhydrite, Gyp, Shale
4016	4134	128 118	Ambydrite & Gyp Ambydrite, Gyp & lime shells
4134	41.67	33	Ambplirte, Gyp & Lime
4167 4248	4848 4890	75	inhydrite & Cyp
4290	4518	49 28	Ambydrite, Gyp & Lime Shells Ambydrite, Gyp, Lime
4515	4534	19	Gyp & Ambyerite
4354	4564 4565	30	Anhydrite, Gyp, Lime
4585	4430	2 <u>1</u> 35	Anhydrite, Gyp & Lime Shells Anhydrite & Lime Shells
6420	4456	38	anhydrite, Lime, Cyp
44 58 4 5 15	4515 4567	57 52	Ankydrite, Cyp & Lime Shells Ankydrite, Lime & Cyp
4567	4900 TD	553	Line
			CORKATION TOPS:
			Ankydrite 3,086' Top Salt 2,100'
			Top Salt 2,100' Base Salt 2,870'
			Brown Line 3,860'
	-		011 Pay 4.670°
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