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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

Mac	T. An	derson &	С. В.	Buo	k	NOSE E S S A PROCESSOR ·-	A	rtesia	a, N	ew Mex	ico		
Sta	te Lease	Company or Op	well No	1	***************************************	in N	MŦNW	1	f Sec.	Address 21	, T. 2	ls.	
		, N. M. P. M.,											
Well is 330 feet south of the North line and 990 feet west of the East line of 21-21-33													
If State land the oil and gas lease is No. B-9444 Assignment No													
If Government land the permittee is , Address , Address													
The Lessee is Mac T. Anderson , Address Artesia, New Mexico													
Drilling commenced May 27 19 45. Drilling was completed. September 2119 45. Name of drilling contractor 0. H. Randel , Address Artesia. New Mexico													
	_	ontractor a level at top o						Address	AI	resia.	New Me.	KT CO	
		a level at top o		ntial	until	••••				••••••••••••••••••	19	···•	
No. 1, fr	om		to	_	-	NDS OF				1	to		
No. 2, from to No. 5, from to													
No. 3, from to to to													
Include	data on ra	te of water inf	low and el			NT WA!			•				
No. 1, from 970 to 995 feet.													
•		1005									***************************************		
•													
•													
No. 4, from to feet.													
SIZE	WEIGHT	THREADS	MAKE	AN	OUNT	KIND	OF	CUT & FILLED			FORATED	PURPOSE	
	PER FOOT			.	121	SHO	DE	FROM	[FROM	FROM TO		
				13						Y.			
	·							•				-	
				1 12 2	1			,					
			MUI	DIN	G AND	CEME	NTING	RECORI	D				
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SA	CKS ENT	ме	THOD U	SED	MUI	GRAV	/ITY	AMOUNT OF	MUD USED	
	10"	812'						Mudded					
	911	1330'	_					- 11					
													
				PI	LUGS A	ND AI	APTE	RS					
Heaving	plug-Ma	aterial	······································		Ler	ngth	*************			Depth Set			
Adapters	Material				Si	zez							
			CORD OF		OTING	OR C	HEMIC	CAL TRE					
SIZE	SHELI	L USED CHE	PLOSIVE O	ED .	QUAI	NTITY	r			TH SHOT	DEPTH CLI	DEPTH CLEANED OUT	
													
Results o	f shooting	or chemical t	reatment	· · · · · · · · · · · · · · · · · · ·							·····		
,			······································	.	w	·····	••••••			******************		***************************************	
										••••••	•••••••••••••••••••••••••••••••••••••••		
			RECORD	OF D	RILL-S	STEM A	ND SI	PECIAL T	ESTS				
If drill-st	em or oth	er special tests	s or deviat	ion sı	urveys	were m	ade, su	abmit rep	ort on	separate	sheet and at	ach hereto.	
					TO	ols us	ED						
Rotary to	ols were	used from		fee	et to		fee	t, and fro)m		feet to	feet	
Cable too	ls were u	sed from (<u>, </u>	fe	et to 3	750	fee	t, and fro	m		feet to	feet	
				- ,		DUCTI	ON						
_	•			-									
-		he first 24 hou % water; a									•		
		per 24 hours											
		per sq. in					J						
						PLOYE							
												•	
,										***************************************		, Driller	
I hereby	swear or	affirm that the						THER SID		ect record	of the well s	nd all work	
done on i	t so far as	can be determ	nined from	avai	lable re	ecor ds .		wat			MCH A	WUIR	
							Art	esia,	N.	M. Se	pt. 27.	1945	
Subscribed and sworn to before me this 27th Name Name N. M. Sept. 27, 1945 Place Name Name										1			
day of September 19\$2													
Notary Public. Representing Mac T. Anderson & C. B. Buch													
		. 6-1	Λ	tary:		Rep	resenti	ng #8.C	Compa	Anders	OD & C.	b. Buck	
My Comr	nission ex	pires	<u> </u>	7.4	<i>j</i>	Add	lress	Artesi	la,	New Me	x ico	· · · · · · · · · · · · · · · · · · ·	

FORMATION RECORD

		FU	RMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0	6		Caliche
1			
6	45		Sand Bod Book
45	168		Red Rock
168	190 195	1	Sand & Shale
190 195	210		Sand
210	345		Red Rock
1	1		Blue Shale
345	360		·
360	385		Red Bed
385	415		Red Rock
415	475		Blue Shale
475	540		Brown Shale
540	585		Red Rock
585	64.5		Brown Shale
645	675		Red Rock
675	705		Sha le
705	7 35		Red Rock
735	750		Pink Sandy Shale
750	7 8 5		Blue Shale
785	795		Shale - Broken
795	810		Red Rock
810	860	į	Sand
860	970		Broken Shale .
970	995		White Sand
995	1005		Broken Sandy Shale
1005	1015		Sand
1015	1025		Red Shale
1025	1090		Sand
1090	1110		Red Shale
1110	1120		Sand Pad Sand
1120	1130		Red Sand
1130	1150		Shale
1150	1170		Sandy Shale
1170	1180		Red Bed
1180	1190		Sand & Shale
1190	1200		Red Bed
1200	1265		Red Shale
1265	1320		Red Bed
1320	1340		Broken Shale
1340	1415	1	Red
1415	1650	• .	Red Rock
1650	1765		Anhyori te & Salt
1765	1840		Anhydri te
1840	1915		Salt
1915	1965		Anhydri te
1965	1985		Salt
1985	2005		Anhydri te Red
2005	2010		ned Black Shale
2010	2020		Red Blue Salt Anhydrite
2020	2070		Red Bed
2070	2120		Salt
2120	2250		Salt & Anhydrite
2250	2270	·	Anhydrite
2270	2300		wuuldiige
2300	2375		Salt & Shale
2375	2565		Salt & Anhydri te
2565	2610		Salt & Red Shale
2610	2730		Anhydrite-Salt-Potash
2730	2735		Salt
2735	2755		Anhydri te
2755	2805		Salt & Red Bed
2805	2845		Anhydri te
2845	2940		Salt & Anhydrite
2940	2970		Anhydri te & Potash
2970	3020		Salt & Potash
3020	3040		Anhydrite & Potash
3040	3060		Salt
3060	3075		Anhydri te
3075	3145		Salt
3145	3200		Salt & Potash
3200	3215	-	Salt
3215	3245		Anhydrite
3245	3437		Salt
3437	3520		Anhydrite
3520	3600		Salt
3600	3625		Salt & Anhydrite
3625	3670		Anhydri te
3670	3690		Anhydrite (Broken)
3690	3720		Lime
3720	3750		Broken Lime
1 2120			
			T. D.
j			
1			
	1		