



NEW MEXICO OIL CONSERVATION TOMMISSIONAL Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper agent not mere 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.

Brownf	*	y or Operator		r. v. bor	**** *********************************	nolis, A	ess		
~~ -	rere	Well No		in C	of	Sec	, Т	12 8	
31 E	Lеаве , N. M. Р.	. M.,		Field,	Lot	.	70 - a full and	County.	
		h of the North l							
te land the	oil and gas l	lease is Nois	A. 1	Assign	nment No		Brownfiel	d, Teams	
		McAla	ster Ju	.l Company		Address	ok 23.6 -	Magnalia, Ark	
			•		ng was compl		Ø		
	contractor	24-47		mel Compan	y	Address	Best 210	- Magnelia, A	
		top of casing		feet.	onfidentis	33 ·			
nformation	given is to k	be kept confiden	tial until			 /	.19		
	s nõe			SANDS OR					
, from	5 ,092 9 , 575	to	10.411	No.	4, from	••••••••	to		
, from	11.799	to	12,039	No.	6 from		to		
, from		,	THEODY						
ie data on r	ate of water	r inflow and elev		TANT WATE hich water ro					
from			tơ		f	eet	4		
tuam			to		f	eet			
, from			to		f	eet	<u> </u>		
, from			to		f	eet			
			C	ASING RECO	RD				
E WEIG	HT THRE	ADS MAKE	AMOUNT	KIND OF SHOE	CUT & FILLE	PERF	ORATED TO	PURPOSE	
3/8° 48		Rd. Beth.	351	Baker		1.10.0111	1		
/8" 36 /8" 40		rd. Beth.	3538	Balast				:	
/8" 40	# 8	rd. Beth.	1068 4606	B			•	,	
/2" 17	4 8-	rd. Natl.	6968	Baker					
/2" 20		rd. Hatl.	5067	- :		12004	12,034	Completion	
			12035				1		
		MT	IDDING A	ND CEMENT	TING RECOR	D	•	- ;	
							1 3	,	
OF SIZE OF CASING	WHERE S	SET OF CEME	NT ME	THODS USED	MUD G	MUD GRAVITY		AMOUNT OF MUD USED	
13-3/8	4,606	1200		lliburten Liburten	9.5				
5-1/8	12,035	1270		Liburton	10.6 9.8				
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		τ τ τ		S AND ADA		_	43- C-4		
na nive T	Iaterial		(Lengt	N	De	ptn Set		
ng prugN	erial								
ers — Mate		RECORD	OF SHOOT	TING OR CH	EMICAL TRE		arrom 1		
ers — Mat			ı			DATE DEPTH S		SHOT DEPTH CLEANED OUT	
ers — Mate	ELL USED	EXPLOSIVE CHEMICAL	OR USED	QUANTITY	DATE	OR TRE	ATED DEI	TH CHEANED OUT	
ers — Mate	ELL USED	EXPLOSIVE CHEMICAL	USED	118	9/14/50	12,00h}1-	12,034	TH UMANED OUT	
ers — Mate	ELL USED	EXPLOSIVE CHEMICAL	USED	<u> </u>	9/14/50		12,034	TH OMEANS OUT	
ers — Mate		EXPLOSIVE CHEMICAL TO THE POST ACIA	USED	118 1000 gals.	9/14/50 9/19/50	12,0041- 12,0041-	12,031 12,031		
SHI	ng or chem	EXPLOSIVE CHEMICAL TO PART ACID	Well to	118 1000 gals.	9/14/50 9/19/50	12,0041 12,0041	12,034 12,034	With 100 pei	
SHE SHE	ng or chem	EXPLOSIVE CHEMICAL TO THE Acid Acid nical treatment	Well to	118 1000 gals. sted 480)	9/14/50 9/19/50	12,0041 12,0041 1. On 3/4"	12,034 12,034 cheke.	With 100 pei	
SHE SHE	ng or chem	EXPLOSIVE CHEMICAL I	Well te	118 1000 gals. sted 480)	9/14/50 9/19/50 bls. fluid	12,0041- 12,0041- 1 On 3/4"	12,034 12,034 cheke.	With 100 pei	
s of shooti	ng or chem	EXPLOSIVE CHEMICAL I	Well to	118 1000 gals. sted 480 l	9/14/50 9/19/50 bls. fluid	12,0041 12,0041 1 Gn 3/4*	cheke.	With 100 psi	
s of shooti	ng or chem	EXPLOSIVE CHEMICAL TO THE ACID	Well to D OF DRI	118 1000 gals. Sted 480 h A.P.I. galaxies LL-STEM AN were made, su TOOLS USE	9/1k/50 9/19/50 bls. fluid evity oil D SPECIAL to bmit report of	L On 3/A" TESTS a separate si	cheke	With 100 pai.	
s of shooti	ng or chem	EXPLOSIVE CHEMICAL Gun Perfer End Acid nical treatment. 367 bbls. RECOR tests or deviatio	Well to 2 47.30 D OF DRI on surveys v	118 1000 gals. ted 480 l A.P.I. galaxies LL-STEM AN were made, su TOOLS USE .035	9/14/50 9/19/50 Pole fluid EVITY 11 ED SPECIAL 12 bomit report or	L Gn 3/A*	cheke	With 100 psi.	
EE SHE	ng or chem	EXPLOSIVE CHEMICAL Gun Perfer End Acid nical treatment. 367 bbls. RECOR tests or deviatio	Well to 2 47.30 D OF DRI on surveys v	118 1000 gals. ted 480 l A.P.I. galaxies LL-STEM AN were made, su TOOLS USE .035	9/14/50 9/19/50 Pole fluid EVITY 11 ED SPECIAL 12 bomit report or	L Gn 3/A*	cheke	With 100 pai.	
s of shooting head and statement of the	ng or chem	EXPLOSIVE CHEMICAL TO CHEMICAL TO RECOR tests or deviation	Well to 2 47.30 D OF DRI In surveys v	118 1000 gals. sted 480 to A.P.I. gall. LL-STEM AN were made, su TOOLS USE 1035	9/14/50 9/19/50 Police fluid EVITY 011 ED SPECIAL To bomit report or bomit report or feet, and from	L Gn 3/A*	cheke	With 100 psi.	
ts of shooting the state of shooting the shooting the state of shooting the shoot	ng or chem 20, 195 ther special used from	EXPLOSIVE CHEMICAL TO CHEMICAL TO THE ACIA ACIA TO THE	Well to LA7.30 D OF DRI In surveys v	118 1000 gals. A.P.I. gals. LL-STEM AN were made, su TOOLS USE 1035	9/14/50 9/19/50 Pole fluid Evity oil ED SPECIAL To bomit report on feet, and from feet, and from	L Gn 3/A** CESTS a separate si	cheke	With 100 psi. tch hereto. feet	
ts of shooting the stem or of tools were tools were producing producing production of the stem or of the stem o	ng or chem 195 Cher special e used from used from	EXPLOSIVE CHEMICAL TO CHEMICAL TO RECOR tests or deviation to the control of the	Well to 2 47.30 D OF DRI n surveys v feet tol2	118 1000 gals 10	9/14/50 9/19/50 Pole fluid D SPECIAL Tomit report or property and from the pole feet, and	L Gn 3/4* CESTS a separate si	cheke	With 100 psi. tch hereto. feet feet	
ts of shooting tools were tools were producing production of the state	ther special used from used from 8	EXPLOSIVE CHEMICAL I	Well to 2 47.30 D OF DRI n surveys v. feet to 2	IIA IOSO MALE. ILL-STEM AN WERE MADE, SU TOOLS USE O35 PRODUCTIO LL barrelediment. Grave	9/14/50 9/19/50 D SPECIAL To be trained from the set, and the set, a	L Gn 3/A	cheke	With 100 pai. uch hereto. feet feet	
s of shooting tools were tools were producing production of the state	ther special used from used from we was per 24 hou	EXPLOSIVE CHEMICAL TO CHEMICAL TO THE ACID	Well to 2 47.30 D OF DRI n surveys v. feet to 2	LL-STEM AN Were made, su TOOLS USE PRODUCTIO	9/14/50 9/19/50 D SPECIAL To be the report of the feet, and from the set, and the set,	L Gn 3/A	cheke	With 100 psi. tch hereto. feet feet	
ts of shooting tools were tools were producing production of the step tools were tools w	ther special used from used from we was per 24 hou	EXPLOSIVE CHEMICAL I	Well to 2 47.30 D OF DRI n surveys v. feet to 2	LL-STEM AN Were made, su TOOLS USE PRODUCTIO	p 11/50 p 19/50 D SPECIAL To bomit report on the set, and from the set, and the set, a	L Gn 3/A	cheke	With 100 pai. uch hereto. feet feet	
ts of shooting to shoot were tools were tool	ther special used from used from we we we we work the first in the fir	EXPLOSIVE CHEMICAL I	Well to A7.30 D OF DRI n surveys v feet to 2. feet to	IIA IOSO MALE. ILL-STEM AN Were made, su TOOLS USE O35 PRODUCTIO Darrel ediment. Gra Gallo taken lat	p 11/50 p 19/50 D SPECIAL To bomit report on the feet, and from the set, and the set,	rests a separate si hich 76	cheke	With 100 pai. the hereto. feet feet	
ts of shooting tools were tools were producing production conting.	ther special used from we	EXPLOSIVE CHEMICAL I	Well to 2 47.30 D OF DRI n surveys v. feet to 2 feet to	IIA IOOO MALE. ILL-STEM AN Were made, su TOOLS USE OSS PRODUCTIO LEGIMENT. Gravelediment. Gravel	9 11/50 9/19/50 D SPECIAL Tomit report on feet, and from the set, and set the set	rests a separate si hich 76 A.P.I.	cheke	With 100 pai. uch hereto. feet feet	
s of shooting tools were tools were tools were well, cu. ft pressure, it	ther special used from used from we we we special used from the first seed from the fi	EXPLOSIVE CHEMICAL TO CHEMICAL TO THE ACIA	Well to 2 47.30 D OF DRI n surveys v. feet to 2	TION MALE. THE AND MALE. LL-STEM AND WERE MADE. TOOLS USE. PRODUCTION Barrel EMPLOYEE Driller GUY RECORD ON	play50 play50	L Gn 3/1. L Gn 3/1. TESTS n separate sh hich	cheke	With 100 pai. the hereto. feet feet Driller Driller	
s of shooting tools were tools were producing producing well, cu. ft pressure, it is tools were too	ther special used from was from we was per 24 hours, per sq. in the first special was per sq. in the s	EXPLOSIVE CHEMICAL TO CHEMICAL TO THE ACIA	Mell to Large Value of the Large	TION MALE. THE AND MALE. LL-STEM AND WERE MADE. TOOLS USE. PRODUCTION Barrel EMPLOYEE Driller GUY RECORD ON	play50 play50	L Gn 3/1. L Gn 3/1. TESTS n separate sh hich	cheke	With 100 pai. the hereto. feet feet Dil;	

Notary Public

May 28, 1952

My Commission expires.....

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
Surface	7 . 379	379	Rock and Caliche
379	1190	811	Shale
1190	1705	515	Salt and Shale
1705 2215	221.5 2392	510 177	Red shale and boulders Red shale, salt and anhydrite
2392	2990	598	Animairite and shale
2990	3315	325	Shale and sand
3315 3641	36A1	326	Shale, gypsum and anhydrite
3641	3908	267	Red shale and streeks of anhydrite
3908 4492	449 2 4581	584 89	Shale and anhydrite Lime, shale and anhydrite
4581	5144	563	Polanite
51A4	5732	588 1.84	Delouis and line.
5 732	591 6	1.84	Delemite, lime and anhydrite
59 1 6	6154	236 222	Lime, delemite, shale and sand. Delemite and shale
6154 6376	6376 6546	170	Line, delerite and shale
6546	6698	152	Belowite, anhydrite and shale.
6546 6698 6840	6840	142	Delamite and anhydrite
6840	6970	130	Delemite and line.
6970	7980	110	Shale, delemite and anhydrite
7 080 7 21.2	7212 7782	132 570	Delanite
7782	7901	íig	Dolomite, shale and anhydrite.
7901	81.26	225	Delaute and anhydrite
8126	8226	102	Belowite and shale
8 82 8 8325	8325 8491	97 166	Delemite Delemite and shale
8491	8578	87	Belowite
8578	8644	66	Delamite, shale and anhydrite
8644	8994	350	Delenite
8994	9168 9204	174	Dolonite and lime Lime and dolonite with streaks of anhydrite & shall
9168 9 20 4	9291	36 87	Line and Delewite
9893	9310	19	Lime, chert and dolomite.
9310	9335	25	Line, shale, dolomite and chert.
9335	9542	207	Line and shale
95 42 9613	9613 9704	71 91	Line Line and shale
9704	10,014	310	Line
10,014	10,563	19	Line and shale '
10,033	10,150	117	Lime
10,150	10,327	177 20 7	Lime and chert.
10,327 10,534	10,534	23	Line and chert.
10,557			
10,591	10,591 10,596	3 4 5	Ling Black Line
10,596	10,901	305	Line, shale and chert
10,901	10,932		Lime and shale
10,932	10,955	31 23 14	Red & grey sand, gray and black shale & lime.
10,955 10,969	10,969 11,285	316	Lime
11,285	11,472	187	Lime and chert.
11,472	11,515	43	Lime and shale
11,515	11,673	158	Lime, shale and chert.
11,673	11,751	78	Lime and shale
11,751	11,932	130 51	Line and delamite Delomite with trace of shert.
11,932	11,995	63	Lime
11,995	12,035	40	Lime and chert.
	12,035		Total Bepth.
		1	
		FORMATION	TOPS FROM SCHLAMBERGER
		Top Anhydr	ite - 2,215' (+ 1,657)
		Top Salt	2,350' (+ 1,582)
		Top Yates Top San An	3,064 (* 808)
		Top Glerie	ke 5,830' (= 553)
		Top Abe	7,800 (= 3,928)
	1	Top Welfcer	up 9 ,039¹ (≠ 5,158)
		Top Pennsy	

Top Devenian