NEW MEXICO OIL CONSERVATION COMMISSIONE COLUMNISSION

Santa Fe, New Mexico WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Metrol or its propagent not more than twenty days after completion of well. Following tracker in the Rules and Regulations of the Commission. Indicate continuous days following it with (?). SUBMIT IN TRIPLICATE.

			LY			14A					OF	. A.E.
	Г. M.	Rush		<u>:</u>	1,		by B	ldg.,	Dalla Address	s, Te	ESX.	· · · · · · · · · · · · · · · · · · ·
		comban	or Opera	tor	2 1							<u> - </u>
	Louise			5.	·				-			
					and							
				No		_Assignme	nt No		DI	lDi	10	A 7-
f patented				Manuel W	lantz.			Address_	٦	, r L	<u>ـالـب</u>	AIL
f Governr	ment lan	l the pe	rmittee i	s			,	Address		<u> </u>		
The Lessee	e is	······································	Mary	Wantz	70		,	Address_	Tuna	<u> </u>		1d 3B
Orilling co	mmence	1 111	ne oti	itu Dri	19 3 8 Illing (Drilling Company	was con	ipleted . Timi	llas	Texas	9	19.00
					?		Audies)				
					l until					19	.	
	77	e E O				s or zon						
No. 1, fron					5							
No. 3, fror	m		to	<u> </u>		_ No. 6, fr	om			to		-
					[PORTANT			-1-		1 4 1 29	, 2°	. 4
Include da	ata on ra	te of wa	ter inflo	w and elev	ation to wh	ich water r	ose in h	ole. fee	ıt.			·
No. 1, fro	m				to			fee	et			
No. 2, fro	m				to			fee	et			
No. 3, IFO No. 4 fro)III				to			fee	et			
NU. 4, 110	/II					G RECORI						
						EIND OF	OUT &	FILLED	PER	FORATI	eD	PURPOSE
SIZE	WÉIGH PER FO		HREADS ER INCH	MAKE	AMOUNT	KIND OF SHOE	FRO		FROM		го	
3/4	35.7	5		SH LW	185'	TP			•			
5-1/2	17		10	Ygstow	n 3212'	Ceme	at gu	<u> 100 s</u>	hoe &	1108	t c o.	LIBL
												
										_		
				1								
							<u> </u>		<u> </u>			·
				MUDDI	NG AND CE	EMENTING	RECOR	RD				
	SIZE OF	WHICE	N N	O. SACKS F CEMENT	METHO	DD USED	мі	D GRAVI	TY	AMOUNT	OF MU	D USED
	0-3/4	185		200		burton	-					
	5-1/8	3212		400	**	burton						· · · · · · · · · · · · · · · · · · ·
,-U/ %												
,-J/%							 					
,=J/ %												· · · · · · · · · · · · · · · · · · ·
					PLUGS AN				D 41 G			
Heaving I					Length_							
Heaving I					Length_							
Heaving I					Length_							
Heaving I	Materia		RECO	RD OF SI	Length_	DR CHEMI		REATMI				NED OUT
Heaving I	Materia		RECO EXPL CHEM	RD OF SI	Length Size HOOTING (DR CHEMI	ICAL T	DEPTI	ENT ————————————————————————————————————	DEPT		
Heaving I	Materia		RECO	RD OF SI	LengthSize	DR CHEMI	ICAL T	DEPTI	ENT H SHOT REATED	DEPT		
Heaving I	Materia		RECO EXPL CHEM	RD OF SI	Length Size HOOTING (DR CHEMI	ICAL T	DEPTI	ENT H SHOT REATED	DEPT		
Heaving I Adapters—	SHELL	, used	RECO	OSIVE OR ICAL USED	LengthSize	OR CHEMI	ICAL T	DEPTION THE	ENT H SHOT REATED 5-3650	DEPT	H CLEA	NED OUT
Heaving I Adapters	SHELL	, used	RECO	OSIVE OR ICAL USED	Length Size HOOTING (OR CHEMI	CAL T	DEPTION TO	ENT H SHOT REATED 5-3650	DEPT	H CLEA	NED OUT
Heaving I Adapters	SHELL	, used	RECO	OSIVE OR ICAL USED	LengthSize	OR CHEMI	CAL T	DEPTION TO	ENT H SHOT REATED 5-3650	DEPT	H CLEA	NED OUT
Heaving I Adapters SIZE	SHELLI shootin	used g or che	RECO	RD OF SI OSIVE OR ICAL USED O eatment 4	Length Size HOOTING (QUANT) 245 C tbls	OR CHEMI	CAL T	DEPTIOR TO	ENT H SHOT REATED 5-3650	DEPT	H CLEA	NED OUT
Heaving I Adapters SIZE	SHELLI shootin	used g or che	RECO	RD OF SI OSIVE OR ICAL USED O eatment 4	Length Size HOOTING (QUANT) 245	OR CHEMI	CAL T	DEPTIOR TO	ENT H SHOT REATED 5-3650	DEPT	H CLEA	NED OUT
Heaving I Adapters— SIZE Results of	SHELLI f shootin	used g or che	RECO	OSIVE OR ICAL USED Oatment 4	Length Size HOOTING (QUANT) 245 C tbls F DRILL-S7 n surveys w	7-10 TEM AND Series made,	CAL T	DEPTION THE STREET	ENT H SHOT REATED 5-3650	DEPT	H CLEA	NED OUT
Heaving I Adapters SIZE Results of	SHELLI shootin	g or che	RECO	RD OF SI OSIVE OR ICAL USED O eatment 4	Length Size HOOTING (QUANT) 245 P DRILL-S7 n surveys w TOOL eet to 775	7-10 TEM AND Series made, LS USED	CAL T	DEPTION TO	ENT H SHOT REATED 5-3650	DEPT	rh CLEA	ned out
Heaving I Adapters SIZE Results of	SHELLI shootin	g or che	RECO	RD OF SI OSIVE OR ICAL USED O eatment 4	Length Size HOOTING (QUANT) 245 F DRILL-S7 n surveys w TOOL eet to 775	PEM AND Series made, 15 USED 16 fee	CAL T	DEPTION TO	ENT H SHOT REATED 5-3650	DEPT	rh CLEA	ned out
Heaving I Adapters— SIZE Results of	SHELL shootin em or ot	g or che	RECO	RD OF SI OSIVE OR ICAL USED O eatment 4	Length Size HOOTING (QUANT) 245 F DRILL-ST n surveys w TOOL pet to PRO	PEM AND Sere made, fee fee DUCTION	CAL T	DEPTION TO	ENT H SHOT REATED 5-3650	DEPT	rh CLEA	ned out
Heaving I Adapters SIZE Results of Cable too	SHELLI shootin em or ot	g or che	RECO	RD OF SI OSIVE OR ICAL USED O eatment 4! RECORD Of or deviation fe	Length Size HOOTING (QUANT) 245 F DRILL-ST n surveys w TOOL eet to PROLEMANN 1938	PEM AND Sere made, LS USED fee fee DUCFION	CAL TO ATE D/38 SPECIAL Submit to t, and to t, and to t.	DEPTH OR THE STREET OR THE STR	ENT H SHOT REATED 5-3650	sheet a	nd atta	ch hereto.
Heaving I Adapters SIZE Results of Cable too Put to pr	shearing shooting were coducing uction of	g or che	RECO	RD OF SI OSIVE OR ICAL USED O Ceatment 4	Length Size HOOTING (QUANT) 245 PROBLEST O this r DRILL-ST n surveys w TOOI eet to PROBLEST 1938	PEM AND STEE MADE TO THE THE MADE TO THE M	SPECIA: t, and it, and it	DEPTH OR THE 377	ENT H SHOT REATED 5-3650	sheet a feet to feet to.	nd atta	ch hereto.
Heaving I Adapters SIZE Results of Cable too Put to pr The producemulsion	shell.I shootin em or others were coducing- uction of	g or che her spec	RECO	RD OF SI OSIVE OR ICAL USED O Catment 40 Cat	Length Size HOOTING (QUANT) 245 PRODUCT 1938	PEM AND STEEP THE TEN AND STEE	SPECIA: submit in t, and i	DEPTH OR THE STREET OF THE STR	ENT H SHOT REATED 5-3650	sheet a feet to feet to	nd atta	ch hereto.
Heaving I Adapters SIZE Results of Cable too Put to pr The production If gas we	shell. shootin em or other of were oducing- uction of ; ell, cu, ft.	used fused fused for the first	RECO	RD OF SI OSIVE OR ICAL USED O Deatment 41 RECORD O or deviation fe	Length Size HOOTING (QUANT) 245 PROBLEST O this r DRILL-ST n surveys w TOOI eet to PROBLEST 1938	TEM AND Sere made, LS USED fee fee DUCTION barrels conditions. Gallons	SPECIA: submit in t, and i	DEPTH OR THE STREET OF THE STR	ENT H SHOT REATED 5-3650	sheet a feet to feet to	nd atta	ch hereto.
Heaving I Adapters SIZE Results of Cable too Put to pr The production If gas we	shell. shootin em or other of were oducing- uction of ; ell, cu, ft.	used fused fused for the first	RECO	RD OF SI OSIVE OR ICAL USED O Deatment 41 RECORD O or deviation fe	Length Size HOOTING (QUANT) 245 F DRILL-ST n surveys w TOOD eet to 775 eet to	TEM AND Sere made, LS USED fee fee DUCTION barrels conditions. Gallons	SPECIA: submit in t, and i	DEPTH OR THE STREET OF THE STR	ENT H SHOT REATED 5-3650	sheet a feet to feet to	nd atta	ch hereto.
Results of Results of Rotary to Cable too Put to pr The produce mulsion If gas we Rock pre	shell. shootin em or ot cols were colucing uction of coll, cu, ft.	used f used f used f the first ————————————————————————————————————	RECONTRACTOR OF TOWN O	RD OF SI OSIVE OR ICAL USED O eatment 41 RECORD Of or deviation fe fe h and	Length Size HOOTING (QUANT) 245 F DRILL-S7 n surveys w TOOD eet to 775 eet to PROI	PLOYEES	SPECIA: submit in t, and if t, and if fluid of fluid of gravity, gasoline	L TESTS report on from from per 1,00	SHOT H SHOT REATED 5-3650 Separate	sheet a feet to feet to was	nd atta	ch heretofeet
Heaving I Adapters— SIZE Results of If drill-ste Rotary to Cable too Put to pr The produce mulsion If gas we Rock pre	shell. shootin em or ot cols were colucing uction of coll, cu, ft.	used f used f used f the first ————————————————————————————————————	RECONTRACTOR OF TOWN O	RD OF SI OSIVE OR ICAL USED O eatment 41 RECORD Of or deviation fe fe h and	Length Size HOOTING (QUANT) 245 F DRILL-ST n surveys w TOOD eet to 775 eet to	PLOYEES	SPECIA: submit in t, and if t, and if fluid of fluid of gravity, gasoline	L TESTS report on from from per 1,00	SHOT H SHOT REATED 5-3650 Separate	sheet a feet to feet to was	nd atta	ch heretofeet

work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 22nd

day of July 158

Dalles, Texas July 22, 1938.

Name Sentar

Position____Agent

FROM	то	·	DRMATION RECORD
		1N FEET	FORMATION
0 20	20 163		Cellar Calechie & sand
163 185	185 341		Redbed
341 430	430 580	39 2 383 (0)	Redbed & sand Hard Sand
580	840		Sand & Redbed Redbed & Sand Shells
840 965	965 1140	Marian Sanet processor	Sand & Shells & Redrock Redbed & redrock
1140 1248	1248 1555	party server of	Red Rock
1555	1715		Anhydrite & Redrock Anhydrite & salt breaks
1715 2448	2 448 3040	* * *	Selt & Anhydrite Anhydrite
30 40 30 69	3069 3099		Lime & Anhydrite Anhydrite & Lime breaks
3099 3120	3120 3127		Annydrite & Line
3127 31270	3170	t consequences	Anhydrite & Lime
3197	3197 3240	- 254	Anhydrite & Lime breaks Anhydrite
3240	3775		Lime
	! !		
			and the second of the second o
			# thus .
		des care	And
	:		
			enter de la company de la c La company de la company d
	to see a see see		All the second of the second o
	Tarangan salah	£	
	4.		
-	·		
	•		
			and the Community of the Community of t
			And the second s
			The Market Control of the Control of
· ·			en en la companya de de la companya de la companya La companya de la co
	·		en de la marchia de la companya de La companya de la co
	i se e		AT HERE TO THE COURT OF THE COU
			OMOTRA CHARLES ESSENTING OF THE CONTRACT OF TH
			er en
	1		
	· · · · · · · · · · · · · · · · · · ·		
			the same of the sa
			$\mathbf{P}^{\frac{1}{12}(2)} = \mathbf{e}^{\frac{1}{12}(2)} = \mathbf{e}^{\frac{1}{12}(2)} \mathbf{e}^{\frac{1}{12}(2)} + $
	-		
<u>.</u> 			$(\mathcal{A}(\mathcal{A}_{\mathcal{A}_{\mathcal{A}}}^{(i)}), \mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}_{\mathcal{A}}}}}}}}}}$
			and the control of th
			TO SERVICE AND SER
		į	
	**		in the first of the second of
	ŀ		
!			The second secon
			Rock Back Education and