N.

NEW MEXICO STATE LAND OFFICE

Dyslicate

Company or Operator.

SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

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58	E N	. м. р. м.,	H	9668	Oil Field	1	Le		County.
					Assignm				••
patented	l land the o	wner is B.	H. & L.	. B. Tu	TRAF		Address	lobbe, New	Mex.
e lessee	is The	Midwest F	ME INIT	Compe	<u> </u>	,	Address	enver, Cel	OT-170
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			OI	L SAN	IDS OR Z	ONES			
. 1, fro	m Gas	2870	ιυ					to	
. 2, fro	m C&G	3195	to	B60	No. 5,	from		to	
. 3, fro	m Ce.G	4015						to	
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. 1, fro)111				•			to	
. 2, fro	om		. to	***************************************	No. 4,	from		to	
				CAS	ING RECO	ORD			
ıze ,	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUN	KIND OF SHOE	CUT & PUL FROM		RFORATED TO	PURPOSI
-	70	8	BB	205	2000				AN SOF
-5-t	45.5	8	Hatl	2792 3964	float				p20104
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		M	UDDIN	G ANI	D CEMEN'	TING RE	CORD		
SIZE	WHERE SE	r NO. SAC	KS OF C	EMENT	METHOD US	ED MUE	GRAVITY	AMOUNT OF	MUD USED
J**	2051		125		Halliburt)			
_5-4'	2792 2844		400 150		do				
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apters—	-Material			SIZ	C				
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SIZE	SHELL	USED EX	KPLOSIVE	USED	QUANTITY	DATE D	ертн ѕнот	DEPTH CLE	ANED OUT
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				Τ(OOLS USE	מי:			
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ble tool	s were used	from		feet to	feet	, and from	g.vv0-0640-1-0-6a.c	feet to	feet
				PR	ODUCTIO	N			
		Merch 1							_
								% was oil;	
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If gas	well, cu. f	t. per 24 hou	rs .2,024	4,000	Gallons	gasoline per	1,000 cu. ft.	of gas	
Rock	pressure, lb	s. per sq. in	•		Bate	of Mov o	n care per	r official	Tost
				F	EMPLOYES	3			
	Paul S	peake			Driller	R. J.	01.son	, 	
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I ham	hy emeca c	r affirm that			RECORD ON en herewith is			ord of the well	and all wor
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Subsc	ribed and s	worn to befo	re me this	s 10th	Name		ase	on	····
	eribed and s		re me this	s 10th	Name	on Dist	riet Supe	rintendent	<u> </u>

Notary Public.

My commission expires October 17th 1934

	1	THICKNESS	RMATION RECORD
FROM	то	IN FEET	FORMATION
0	65	65	Calcohe, send and shells
65	165	100	send and shells (water sand 65')
165 207	207 1350	42 1145	red beds red beds and shells
1360	1379	29	lime
1379	1491	112	red beds and lime
1491 1568	1568 1578	77 10	lime shells and shale hard red shale
1578	1602	24	anhydrite and lime
1608	1650	48	lime and shale
1850	1750	100	anhydrite, shells and shale (top anhydrite 1650)
1750 1 787	1787	37 108	potash and stick shale (top salt 1750) potash and red shale
1895	2317	422	salt, potesh and shelks
2317	2635	318	anhydrite shells, potesh and salt (base salt 2635
26 35 26 99	2699 2734	64	subject to and red beds
2734	2775	35 41	anhydrite anhydrite and red beds
2775	2795	1.8	enhydrite
2793	2820	27	anhydrite and red bods
2820 2845	2843 2870	23 27	lime (samples show top brown lime 2850) brown lime and anhydrite
2870	2875		ges sand
2875	3044	169	anhydri te
3044	5193	149	anhydrite and lime
3193 3200	3200 3271	7 71	oil send anhydrite and lime
3271	3311	40	lime
3311	3348	37	anhydrite and red shale
3348 3718	5718 3740	370 22	anhydrite send and lime shells
5740	3748	8	anhydrite
3748	3790	42	anhydrite and lime
3790 3818	3616 3944	28 126	lime and white gyp anhydrite and lime
3944	4021	77	lime (top white lime 4015)
4ORL	4033	12	lime, herd
4033	4058	25	lime, soft
40 5 8 40 6 5	4065 4085	20	lime, herd lime, soft
4085	4155	70	hard and soft lime
4155	4178	23	soft lime
			Approved T. Q. Danel
			State oil & Ges Inspector
			Me reh /2 1938
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