		w MEXICO ST			CE	
		SANTA	FE, NEW M	IEXICO		
	- · D	EPARTMENT OF T	HE STATE C	GEOLOGIST		
		<u> </u>				
		WELL	RECORD			
	i i	ate Geologist, Santa Fe,		•		
AREA 648 CHASED		er completion of well, following it with (?	FICOT TOLIC Submit in d	uplicate.	City,	0kla
	. Olsen	Address	i <b>t</b>	* **	* *	<b>* *</b>
send Reciperate to to	1	Addres	5		215.	
36E.	Well	in	of Sec. Lor	L, Т		
R, N. M. P. M	<u>نام کار ان ان کار ان کار ان کار کار ان کار کار کار کار کار کار کار کار کار کار</u>	456. Oil Field			Cour	it <b>y</b> .
If State land the oil and gas le	ease is No	Assignment No				
If patented land the owner is	·····		, Address			
The lessee is	/55.	25	_, Address	gust 34.		35
If not state or patented land, g	ive statús					
If not state or patented land, gib	TOR FIGTOR	<sup>19</sup> <b>3567</b> Drilling was	completed	Delles,	<b>Texas</b> 19	
Name of Drilling contractor			_, Address			
Elevation above sea level at to	op of casing	feet.				
Â	kept confidential u	itil		19		
The information given is to be						
The information given is to be <b>3775</b>	3875	SANDS OR ZONES				
3775				to		
<b>3775</b> No. 1, from	to	No: 4, from				
<b>3775</b> No. 1, from No. 2, from	to	No: 4, from No. 5, from		to		
<b>3775</b> No. 1, from No. 2, from	to	No: 4, from No. 5, from		to		
<b>3775</b> No. 1, from No. 2, from No. 3, from	to to to IMPORT	No: 4, from	DS	to		
<b>3775</b> No. 1, from No. 2, from No. 3, from	to to to	No: 4, from           No. 5, from           No: 6, from           ANT WATER SAN              No. 3, from	DS	to	······	
	to to to to	No: 4, from           No. 5, from           No: 6, from           ANT WATER SAN              No. 3, from	DS	to	······	

<b>13</b>	WEIGHT PER <b>10</b>	PER INCH	MUOVI	CS AM <b>COF</b> t	KINDDEI SHODE	CUT & FILLED FROM	PERFORA		Purpose
8-5/	6 32#	10		1350	Halib	irton	FROM	то	
- 5 <u>1</u>	17#	10	••	<del>3772</del>		**			
";									
									1

## MUDDING AND CEMENTING RECORD

<b>12</b>	wierd <b>95</b> 7	NO. LOQS OF CEMENT	Haldburton	MUD GRAVITY	AMOUNT OF MUD USED
0-0/	6 7990	000			
- <del>5</del> 2	<del>-377</del> £	<b>60</b> 9			
				······	· · · · · · · · · · · · · · · · · · ·

 $\Delta s$ 

1		

		PLUGS	AND ADA	PTERS			
Heaving p	olug-—Material	Length			Depth_Set		
Adapters-	-Material	Si	ze				
			OTING RE	CORD			
SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATED	DEPTH SHOT	DEPTH CLEAN	VED OUT
							·
		8 <b>3</b> <sup>1</sup>	TOOLS USE	D			
Rotary too	ols were used from	feet to_	f	eet, and f	rom	feet to	feet
		1feet to_					
emulsion; If gas	well, cu. ft. per 2	st 24 hours was% er; and% 4 hours q. in	sediment. C	ravity, Be		······	<u> </u>
			EMPLOYES	5			
		······,	Driller			<u></u>	., Driller
		,	Driller				_, Driller
		FORMATION	RECORD ON	OTHER S	SIDE		
I here work done	by swear or affirm on it so far as can	that the information g be determined from ava	iven herewith uilable records	is a compl	lete and correct r	ecord of the we	ll and all
Subscri	bed and sworn to b	efore me this 7	Nan		F JP.	Felle.	
day of	Luque	Notary Public.	J,	osition_	Corel (	Refree	enter
My commis	sion expires 2.	upir, Dy	Repi	resenting_		Company or	Operator.

Company or Operator.

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	350		Sand & Red Bed.
330	480		Sand shells and shale
480	627		Red bed and send
627	834		Sand & Red Bed.
834	914		Shale and shells.
914	1030		Red Bed and Rod Rock.
1030	1103		Red Bed and Red Rock.
1103	1169		Shale and red rock.
1169	1212		Pad rock
1242	1285		Anhydrite.
1285	1338		Anhydrite salt.
1338 1403	<b>1403</b> 1556		Anhydrite & solt.
			Anhydrite & salt.
1556 1669	1669		Anhydrite & salt.
	1610		Salt and red bod.
1816	2596		Anhydrite and salt.
2596	2615		Line.
2615	2658		Anhydrite and Fotsh.
2658	2 <b>693</b> 7712		Anhydrite and Potash.
2 <b>693</b> 2 <b>71</b> 2	2755		Anhydrite. Gyp, Potash, and Anhydrite.
2755 2788	2788 2029		enhydrite and lime.
2788	2009		
2 <b>8</b> 39 2 <b>8</b> 94	8894 2929		Annydrite and Fotesh.
2929	2969		Anhydrite Gyp, and line shells. Anhydrite and line.
2969	3020		Anhydrite, Gyp, and lime.
3020	3050		Anhydrite, lotash and lime sholls
3050	3133		Anhydrite and line.
3133	<b>31</b> 95		Brown Line.
3195	5323		Anhydrito and line.
3233	3268		Anhydrite and Lino.
3268	3290		Lime.
3290 3 <b>394</b>	3394		Brown and Gray line.
3541	3541		Gray line.
3574	5574 36 <b>34</b>		Lime and Powsh.
3644 3644	3750		Gray Line.
3750	3775		Brown and gray lime.
3775	3800		Gray and Brown line.
3800	3816		Grev Lime.
3816 38 <b>55</b>	3855		Porus lime. Total Depth.
	0070		cray Line. Total Depth.
	*** <b>b</b> e		
	1	1	

