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		agent not more tha	n twenty days a	fter completion of	well. Follow in	nstructions	
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36-Dast , N.	м. р. м., Вип	ice, N. M.	Field,	Lea t Vest			County.
Well is 3300 fee	t south of the Nor	th line and 660	feet west	of the East lin	e of Sec	tion 1	0
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SIZE OF HOLE	SIZE OF CASING	WHERE	SET	NO. SACKS OF CEMENT	METHOD	USED	MUD G	RAVITY	AMOUNT OF MUD USED
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8-7/8	T	1	•	400	Eallibu		10.		drilling well.
	-	1		1 150	Hallibu		10.		
					Size				Set
SIZE	SHEI	LL USED		PLOSIVE OR EMICAL USED	QUANTIT	Y D		DEPTH SHO' OR TREATEI	
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		-			ION RECORD				
					given herewit able records.	th is a con	nplete and		d of the well and all work
						Midlan	d, Texas	I, B	Date
Subscrib	ed and sw	orn to be	fore m	e this 201			Place	12.	Date
day of	1	May			, 19. <b></b>	Name	12	m	april
A	ate	Til.	202	r ala	red				rin tendent
	يوبده الناطي المرا			Notary Pu	iblic.	Represe	nting <b>Ha</b>	ble 011 &	a Refining Co.
My Com	mission	expires		-1- 3-	7	Address.	Drav		lland, Teras

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Address	Draver W,	Midland,	Teras
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4N-7 M501

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION -
	73	73	Caliche
73	136	a <b>ff</b> oars	Bandy red beds and shells
136	211	75	Sand & shells
211	410	199.	nie Red bed soon not wild be first
	junit vestant wetta∀ ut		ria serie vinewe serie anus den tessa an Rodaebeda: es an el is TINEUS de la constitut se
1210	1316	106	Broken anhydrite
1316	1481	165	Anhydrite
1481	1580	10	Potash & shells of de 77
1580	1760	<b>180</b>	Salt & anhydrite
1760	1788		<pre>id="mail: intermal intermation of the displacement of the dis</pre>
1788	1909	<b>181</b>	
1909	2563	<b>654</b>	in the second
2563	2585	<sup>8</sup> <sup>9</sup> 22	
2585	3375	<b>790</b>	Anhydrite
3375	3426	51	Brown lime sime shuai theor has a sector () say, as we
3426	3867	441	Cray lime Total Depth.
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