FORM C-10	15											
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			1	PLUGS AND AD	APTERS			
Heaving	plug—M	laterial		Length		Depth Se	t	
Adapters	sMateri	ial	<u> </u>	Size		p		
			RECORD OF SH	OOTING OR C	HEMICAL ?	FREATMENT		
SIZE	SHEL	.L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED O	DUT
Results	of shootin	ng or chei	mical treatment	Did not she	oot or tr	eat		
Rotary f Cable to	tools wer ools were	e used fr	al tests or deviation omtee omfee	TOOLS US t to 4610	ade, submit ED feet, and feet, and	report on separate	sheet and attach here feet to	feet
		4	100		mala of fluid		% was oil; 0	~
emulsion	-	%		% sedime			,	•
			ours					
		. per 34 n 18. per sq.	No. No. AM	•	tons gasonne	e per 1,000 cu. it. d	f gas	
_				EMPLOYI	ES			
=== =	,,			, Driller	<u> </u>		, Dri	iller
				, Driller			, Dri	iller
			FORMAT	TION RECORD	ON OTHER	SIDE		
I hereby	swear o	r aífirm t	hat the information	given herewith	is a comple	ete and correct rec	ord of the well and	all
work do	one on it	so far as	can be determined f	rom available re	ecords.			

Subscribed and sworn to before me this 7th	Maland, Tex
day of September 1958	Name
Eans Siddell	Position District

Midland,	Texas	Sept.	7,	1938
Place	\sim		Da te	
Name		$\mathcal{D}\mathcal{D}$		

Superintendent

FORMATION RECORD

	TO	THICKNESS IN FEET	
0	340	जेर्द कर्ष कर्ष कर	Surface Clay & Caliche
140	825	85	Surface Rock & Sand
225	1096	871	Red Bed
1096	1288	186	Red Bed & Red Rock
•		380 98 5.55	Red Rock, Blue Shale & Shells
1288	1466		Red Rock
1578		90	Red Bed, Gyp., Shells, & Blue Shale
1468	1532	64	
1532	1590	58	Red Rock & Shells
1590	1680 ····	1993 - 1 80 7 - 1992 1993 - 199 8 - 199 3	
1620	1720	100	ADDYON'S SECTOR STORE
1720	コート・マング 花花 しょうしょう	aso at VO nintia	Set Rock & Gyp.
1790	1855	45	Salt & Potash
1855	1980	85	Anhrdrite
1920	2147	887	ANDYULT W & SHIP
8147	2367	280	Salt, Potash & Anhydride Streaks
2367	2440	768 and	Anhydrite & Salt and a second second
2440	2543	103	Salt & Potash
2543	2570	87	Anhydrite, Cyp. & Streaks of Salt
2570	2685		Salt, Potesh, Anhyarias & Gyp.
2685	2783	98	Anhydrite
2783	3053	270	Annyarite & Gyp.
3053	5084	51 - 51	Anhydrite & Lime
3084	3107	85	Anhydrite & Gyp.
8107	5125	8	Anhydrite preside an all said the state
31.95	5248	25	Anhydrite & Gyp.
3248	5290	48	Anhydrite
	5450	140	anhydrite & Gyp.
3290			
3430	3468	38	Anhydrite
3468	3484	16	Anhydrite & Gyp.
3484	3510	26	Anhydrite
3510	3531	21	Anhydrite & Cyp.
3631	5554	23	Anbydrite
3554	3595	41	Anhydrite & Gyp.
3595	3615	20	Anhydri te
3615	3651	36	Anhydrite & Gyp.
3651 3651	3660	9	Line & Anhydri (0)
			Anhydri te & Gyp.
3660	3740	80	Lime & Ankydri to
3740	3766	26	
3766	3787	21	Anhydrite
3787	3845	58	Anhydri to & Lime
3845	3865	18	Anhydrite, Lime & Gyp.
3863	5890	27	Anhydrite & Lime
3890	3912	82	
3912	3950	38	Annyth'i to a Lime
3950	3996	46	
3996	4022	26	Anhydrite & Line
4022	4610	586	Lime Total Depth

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[8] A. A. M. M. Marker, Phys. Rev. Lett. 19, 101 (1996).

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