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	-	I. P. M.,			Field,		 	County.
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State la	and the oil an	nd gas lease i	s No	یچ . بهار استانین	Assignme	ent No.	1503	
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Govern	iment land t	he permittee			4	, Address		
he Less	ee is	Tide Ta	ter Oil		ay.	, Address	Box 731, Tul	12.011a
rilling	commenced	8/12/36		19^	- Drillin	g was completed	9/15/36	
							Box 265, Dal	
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
1.7*	1 3 "0D	229	250	Halliburton	11#	Hole Full
12"	9-5/8	OD 1265				<u> </u>
	7.00	1741				
		21-2	150		ł	

PLUGS AND ADAPTERS

Heaving plug-Material____

Length_

Siz

___Depth Set___

Adapters-Material

RECORD OF SHOOTING OR CHEMICAL TREATMENT

S IZE	SHELL USED	EXPLOSIVE OR	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Dewell X	2000	9/18/36		
		Dewell XX	3000	9/19/36		

Results of shooting or chemical treatment perfore forst treatment well swabbed 6-bbls per hemr after first treatment well swabbed 16-bbls per heur, and would flow for a few minutes after pulling swab, after second treatment flewed 22-buls per heur on 14-hour test with mesh model hoopool Nevr fage sts

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

TOOLS USED Rotary tools were used from ______feet to _____feet, and from ______feet to ______feet Cable toops were used from_____feet to_____feet, and from_____feet to_____ feet PRODUCTION The production of the first 24 hours was 528 _____barrels of fluid of which 99.6 % was oil; _____ If gas well, cu. ft. per 24 hours_____Gallons gasoline per 1,000 cu. ft. of gas__ Rock pressure, lbs. per sq. in.____ EMPLOYEES _, Driller - Ed Wilcox, Driller _____ _, Driller FORMATION RECORD ON OTHER SIDE I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all

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

Subscribed and sworn to before me this 23	Hobbs, Hew Mexico 9/15/36
day of 1936	Name_ F. Schneiter - F.T.
(1+··· 2ml)	Position Prod. Sup t
Notary Public	Representing Tice Water Oil Company
Manager and Anton Andrew Andrew and a second sec	Company or Operator.

Address Drawer IK Hobbs, New Hexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	70	70	Caliche
· 70	130	60	Sand (Water)
130 220	220	90	Red Bed
220	235 475	240	Red Rock Red Bed & Shells
235 475 625	7/2	270	Red Rock
7/2	625	150 285	Rød Rock & Rød Bød
027	910 0k1	207	Red Rock
910 941		a a a the subsection	Red Howk & Sandy Shells
774-april 1115-008] - ∋ iin ip≣r ⊖ s su`ares 	Red Boek
1115 1242	1253	ALL THE PLANE	Anhydri te
	1250	27	Red Rock & Anhydrite a subleman and sup
1253 1250	1 374	of .	
1374	1440	66	Annydrite & Salt
140	1565	125	Galt
1565	1655	90	Salt & Anhydrite
1565 1655	1920	265	-Balt-
1980	20 80	1.0	Salt & Anhydrite
2050	2395	315	811
2395	2405	TO	Annyirite
2405	2436	14 14	Salt & Anhydrite
2436	2450		Salt & Potash
2450	2464	14	Anhydrite - New Automation Systems
2464	2500	36	Salt & Potash
2500	2540	40	Potash, Anhydrite & Shells
2540	2575	30 15 30 15	Anhydri to an
2575	2605	. 30	Anhydrite & Gypling and the strength and the
2605	2620	15	Anhydzi te
2620	2655		Lime Anhydrite
2655	2685	30	Lime describer of the second s
2685	2703	18	
2703	2733	30 37 34	Anbydrite & Lime
2733	2770	2(Qrey Lime
2770	2804		Anbydrite
2804	2829	2 5 76	Brown Lime & Anhydrite
2829	2905		Line & Anhvirite
2905	2959	21 493	Lime & Anbydrite Brown & Grey Lime
2959	3003		
3003	3067	64	Brown & Grey Lime (Show Gas)
3067 3131	갂쏞	48	
2121	3216	37	Line & Anhydrite
3179 3216	3281	37 65	Brèwn & Grey Lime
3281	3319	38	Time & Ashvirite
7201	3381	38 62	Lime, Anhydrite & Shells Brown Lime & Anhydrite (Show Gas)
7747	1406	25	Brown Lime & Anhydrite (Snow Gas)
3406	3424	25 - 18	
71.24	1479	55	Brown & Grey Lime
74.70	3749	270	Bievn & Grey Line Land a constant of the
\$749	3865	116	Grey Lime (them Ofl)
- *	3875	10	Limit (Show Oil)
5875	3880	5	Grey Line Total Depth
	-		1450 1-3860 I
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