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If Governi	ment land th	e permittee i	s	States	2.011 0	Address ASSign , Address	iee.			
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DRMATICH RECORD

PLUGS AND ADAPTERS

Hallaburton

hurtor

Heaving plug---Material_____Length___

3603

507

250

Hal

Size

8 5/8-1129

_____Depth Set_____

Adapters-Material

7#

<u>,</u>

11"

7 7/8

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Halliburton	2000 Gal	. 7/10/3	3 3600-3698	3698
					3 3600 -3698	

Results of shooting or chemical treatment Before acid 1000° oil in hole. After 2000gals. acid, flow 8 barrels oil per hr., 100,000 gas. After additional 2000 gals. acid, flow 10 bbls. oil per hour. RECORD OF DRILL-STEM AND SPECIAL TESTS

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_	0	feet	to	1129	feet,	and	fromfeet	to	_feet
Cable	tools	were	used	from_	1129	feet	to	3698	feet,	and	fromfeet	to	_feet

PRODUCTION

Put to producingJuly	y 14,	-38.	
The production of the first 🙀	hours was100	barrels of fluid	of which100% was oil;0%
emulsion;0 w	ater; and 0%	sediment. Gravity,	Be
If gas well, cu, ft. per 24 hou	irs228,000		e per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in	l		

EMPLOYEES

Two States Drilling Company,	Driller	,	Driller
,	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	- Hobbs New Mexico, July - 1938.
day of 19	Name
	Position

FORMATION RECORD

FROM	T O	THICKNESS IN FEET	FORMATION	
0	1107	• •:	Redrock, sand, shells	
	1141 1150		Anhydrite Redrock	
	1210 1290 1340		Anhydrite Anhydrite and salt Salt	••• .
	1405 1670		Redrock Salt, gyp and shells	
	1700 2015		Redrock Salt, gyp and potash	
	2025 2225	Č.	Redrock Salt and anhydrite	
	2595 2422		Salt . Lime	
:•	2440 2450		Anhydrite Shale	
• • • •	2935 3042 3583		Lime and anhydrite Anhydrite	: •
	3592 3600		Lime Shale Lime	
	3603 3698		Lime and shale Lime. TD	
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