			<u> </u>	h				( <b>Revised 7</b> /: (Form C
					NEW MEXI		SERVATION COM	IMISSION
						Santa Fe,	New Mexico	
7-7				. ÷				·
				<u>.</u>		WEIT	RECORD	,
			***	\$ `			NECOND	·• ·
		+						
	- # !	┦──┦-		Mail to D	istrict Office, Oil	Conservation Completion of w	ommission, to which l ell. Follow instructions	Form C-101 was sent
				of the Com	mission. Submit in	QUINTUPLIC	CATE.	in Kules and Regula
LOC	AREA 640 A Ate well c		rly .					
	1. 011 4	(Comp	ining any or Op	Company erator)			Lease)	
							15-5 R.	<b>36-8</b> NM
							feet from	
							d <b>Pebruary</b>	
vation al	ove sea level	at Top	of Tubi	ng Head			nformation given is to	be kept confidential
. 2, from			1	to	No. 5	4, from 5, from	<b>to</b> to	
). 2, from.			•••••••	юю.	No. 4	4, from 5, from 6, from 8 SANDS		
<ul> <li>2, from.</li> <li>3, from.</li> <li>clude data</li> </ul>	a on rate of	water in		to IMPO d elevation to which	No.	4, from 5, from 6, from 8 SANDS le.	toto	
<ul> <li>2, from.</li> <li>3, from.</li> <li>clude data</li> <li>1, from.</li> </ul>	a on rate of	water in	nflow and	to IMPO d elevation to which to	No.	4, from 5, from 6, from 8 SANDS le.	tototo	
<ul> <li>2, from.</li> <li>3, from.</li> <li>clude data</li> <li>1, from.</li> </ul>	a on rate of	water in	nflow and	to IMPO d elevation to which	No.	4, from 5, from 6, from 8 SANDS le.	to	
<ul> <li>2, from.</li> <li>3, from.</li> <li>clude data</li> <li>1, from.</li> <li>2, from.</li> </ul>	a on rate of	water in		to IMPO d elevation to which to	No.	4, from 5, from 6, from 8 SANDS le.		
<ul> <li>2, from.</li> <li>3, from.</li> <li>clude data</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> </ul>	a on rate of	water in		to IMPO d elevation to which to	No. 4	4, from 5, from 5, from 8 SANDS le.		
<ul> <li>2, from.</li> <li>3, from.</li> <li>clude data</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> </ul>	a on rate of	water in		to IMPO d elevation to which to		4, from 5, from 5, from 8 SANDS le.		
<ul> <li>2, from.</li> <li>3, from.</li> <li>clude data</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> </ul>	a on rate of	water in		20 20	No.	4, from 5, from 6, from 8 SANDS le. BRD	toto	
<ul> <li>2, from.</li> <li>3, from.</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> <li>4, from.</li> <li>SIZE</li> </ul>	a on rate of	water in	nflow and	IMPO d elevation to which to	CASING BECO	4, from 5, from 6, from 8 SANDS le. le.		PURPOSE
<ul> <li>2, from.</li> <li>3, from.</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> <li>4, from.</li> <li>SIZE</li> <li>1-3/4</li> <li>5-5/8</li> </ul>	weight we	water in	nflow and NEW USE	IMPO           IMPO           d elevation to which           to	CASING RECO	4, from 5, from 6, from 8 SANDS le. BRD	toto	
<ul> <li>2, from.</li> <li>3, from.</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> <li>4, from.</li> <li>SIZE</li> <li>1-3/4</li> </ul>	a on rate of	water in	nflow and NEW USE	to IMPO d elevation to which to	CASING RECO	4, from	toto	PURPOSE
<ul> <li>2, from.</li> <li>3, from.</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> <li>4, from.</li> <li>SIZE</li> <li>1-3/4</li> <li>5/8</li> </ul>	weight we	water in	nflow and NEW USE	IMPO           IMPO           d elevation to which           to	CASING RECO	4, from		PURPOSE Surface Internedict
<ul> <li>2, from.</li> <li>3, from.</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> <li>4, from.</li> <li>SIZE</li> <li>1-3/4</li> <li>5/8</li> </ul>	weight we	water in	nflow and NEW USE	Co IMIPO d elevation to which to	CASING RECO	4, from		PURPOSE Surface Internedict
2, from. 3, from. 2, from. 2, from. 3, from. 4, from. SIZE 1-3/4 5-1/2	weight we	water in	nflow and NEW USE	Co IMIPO d elevation to which to	CASING BECO	4, from		PURPOSE Surface Internedict Oil String
<ul> <li>2, from.</li> <li>3, from.</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> <li>3, from.</li> <li>4, from.</li> <li>SIZE</li> <li>SIZE OF HOLE</li> </ul>	weight we	water in	NEW USE NEW USE	to IMPO d elevation to which to	CASING RECO KIND OF SHOE Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker	4, from		PURPOSE Surface Informediat Oil String
2, from. 3, from. 4, from. 4, from. 512E 1-3/4 5-5/8 5-1/2 512E OF HOLE 7-1/2	werd PER F 429 329 17,20 SIZE OF CASING 11-3/4 8-5/8	water in water in water in water water water water water water water water in in water in in water in in water in in in in in in in in in in in in in	NEW USE Ber Ber Ber Ber Ber	to IMPO d elevation to which to	CASING BECO KIND OF SHOE Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker	4, from 5, from 6, from 8 SANDS le. RD PULLED FROM CUT AND PULLED FROM CUT AND PULLED FROM CUT AND CUT AND		PURPOSE Surface Internedict Oil String
<ul> <li>2, from.</li> <li>3, from.</li> <li>1, from.</li> <li>2, from.</li> <li>3, from.</li> <li>4, from.</li> <li>51ZE</li> <li>5-5/8</li> <li>5-1/2</li> </ul>	weight we	water in	NEW USE Ber Ber Ber Ber Ber Ber	to IMPO d elevation to which to	CASING RECO KIND OF SHOE Baker Baker CASING RECO KIND OF SHOE Baker CASING BECO KIND OF SHOE Baker CASING BECO KIND OF SHOE CASING BECO CASING BECO KIND OF SHOE CASING BECO CASING BECO KIND OF SHOE CASING BECO CASING CO CASING CO CAS	4, from		PURPOSE Surface Internediat Oil String
<ul> <li>2, from.</li> <li>3, from.</li> <li>4, from.</li> <li>4, from.</li> <li>4, from.</li> <li>5, 4, from.</li> <li>5, 1/2</li> <li>8, 1/2</li> </ul>	werd PER F 429 329 17,20 SIZE OF CASING 11-3/4 8-5/8	water in water in water in water water water water water water water water in in water in in water in in water in in in in in in in in in in in in in	NEW USE Ber Ber Ber Ber Ber Ber	to IMPO d elevation to which to	CASING BECO KIND OF SHOE Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker	4, from		PURPOSE Surface Internedict Oil String
2, from. 3, from. 4, from. 4, from. 512E 1-3/4 5-5/8 5-1/2 512E OF HOLE 7-1/2	werd PER F 429 329 17,20 SIZE OF CASING 11-3/4 8-5/8	water in water in water in water water water water water water water water in in water in in water in in water in in in in in in in in in in in in in	NEW USE Ber Ber Ber Ber Ber Ber	to IMPO d elevation to which to	CASING BECO KIND OF SHOE Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker Baker	4, from		PURPOSE Surface Internedict Oil String

2-17-56 Treated formation through perforations with 500 gallons Cardinal Chemical.acid. 2-19-56 Ditto LT Acid 2-20-56 Reperformated from 13,674 to 13,508 with 4 welca jot shots per foot 2-21-56 Treated formation through performationas with 1000 gallone of Cardinal 155 XLST acid.

Result of Production Stimulation.....

.....

## b "OBD OF DRILL-STEM AND SPECIAL TES

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

	TOOLS	USED		
Potary tools w	ere used from Surface feet to 13,600	feet, and from	feet to	feet.
Cable tools we	re used fromfeet to	feet, and 'rom	feet to	feet.
	PROD	JOTION		
Put to Produci	ing			
OIL WELL:	The production during the first 24 hours was	80barrels of	liquid of which. PLO	
	was oil;% was emulsion;%	% water; and	% was se	diment. A.P.I.
	Gravity. 61.1 at 58°			
GAS WELL:	The production during the first 24 hours was	M.C.F. plus		
	liquid Hydrocarbon. Shut in Pressurelbs			-

Length of Time Shut in.....

Т. Т.

Β.

Т.

T`.

Т.

Т.

Т.

Э.

Т.

31. 31.

т. Э.

## PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

Northwestern New Mexico

Southeastern New Mexico

Anhy 2010	Т.	Devonian. 13,436	Т.	Ojo Alamo
Salt 2155	Т.	Silurian	Т.	Kirtland-Fruitland
Salt		Montoya	T.	Farmington
Yates 3082	т.	Simpson 11,963	Т.	Pictured Cliffs
7 Rivers	T.	Wexter	Т.	Menefee
Queen	Т.	Ellenburger	Т.	Point Lookout
Gravburg	Т.	Cr. Wash	Т.	Mancos
	Т.	Creating	Т.	Dakota
Glorieta 6123		Clear Fork 6641	Τ.	Morrison
Drinkard	Т.	itaeko 9677	T.	Penn
<b>7391</b>	Т.	Gisee 10,723	T.	<u> </u>
Abo	Т.	Canyon 10,755	Т.	
Penn	Т.	Strawn 11,100	Т.	
Miss. 12,610	Τ.	Bend 11,594	T.	

## FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
13342	2155 3082 4650 6123 8022 9677 13342	115 927 1 <b>568</b>	Red Bed Anhydrite Salt and Anhydribe Sand, Shale and Anhydrite Delomite and Anhydrite Sand and Delomite Delomite Linestone and Shale Shale and Linestone Delomite		5		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

Company or Operator	Box 2347, Hobbe, Hew Mexice (Date)
nn mi Ktaw	Agent Position or Title