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<b> +-</b>		<u></u>				•	•• .	
					WELL,	RECORD		
			Mail to I	District Office. Oi	Conservation	commission, to which	B 0 101	
	†	++++	amount emiliant	TACTICAL CONTRACT	COMPLETION OF W	Ell. Follow interactio	ma in Dulas an	J. D 1
<u> </u>	ARBA 640 A CATE WELL C	LCRES	Of the Con	riminion. Submit	in QUINTUPLI	CATE, If State	e Land submit	6 Copies
LO			Company			State EKA		
•••••••••		(Company or	Company Operator)		*** ** * ***** * * ******	State Ena		******
All No	2	M	Operator) 	14 . 4 0	18	<b>18</b> S	34 E	
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ell is	1900	feet fro	East	line and.	00	feet from	North	li
Section.	T0		If State Land the Oil 9-26	and Gas Lease No	<b>. is</b>		*******	4
rilling C	ommenced	******	9-26	, 19 Drilli	ng was Complete	10-14		<b>55</b>
ame of T	brilling Contr	entre	Compa	TA COOTS				, 19
			Box 2	107. Hobbs.	New Mexico		*****	•••••••••••••••••
adress		*********		1.0901			******	**********
evation a	bove sea level	l at Top of Tu	bing Head	4002.	The is	nformation given is t	o be kept conf	idential uni
					<b>4,</b> Irom	to.	********	****
). 2, from ). 3, from	l		to	No.	5, from	to.	****	
. 3, from	l		to to	No No DBTANT WATEL	5, from 6, from 8 84ND5	to.	****	
). 3, from clude dat	a on rate of	water inflow a	to	DRTANT WATE h water rose in ho	5, from 6, from B SANDS le.	to.		••••••
o. 3, from clude dat o. 1, from	a on rate of	water inflow a	to	DETANT WATE h water rose in ho	5, from 6, from 8 <b>SANDS</b> le.			
<ul> <li>clude dat</li> <li>1, from</li> <li>2, from</li> </ul>	a on rate of	water inflow a	to	DBTANT WATEI h water rose in ho	5, from 6, from 8 <b>SANDS</b> le.	fcet.		
o. 3, from clude dat o. 1, from o. 2, from o. 3, from	a on rate of	water inflow a	to <b>DMPP(</b> and elevation to which 	BTANT WATEL	5, from 6, from 8 8ANDS ie.	feet		
o. 3, from clude dat o. 1, from o. 2, from o. 3, from	a on rate of	water inflow a	to	BTANT WATEL	5, from 6, from 8 8ANDS ie.	fcet		
<ul> <li>a. 3, from</li> <li>clude data</li> <li>b. 1, from</li> <li>c. 2, from</li> <li>c. 3, from</li> </ul>	a on rate of	water inflow a	to <b>DMPP(</b> and elevation to which 	BTANT WATEL	5, from 6, from 8 8ANDS ie.	fcet		
<ul> <li>3, from</li> <li>clude dat</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	a on rate of	water inflow a	to <b>DMPP(</b> and elevation to which 	BTANT WATEL	5, from 6, from 8 8ANDS ie.	fcet		
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<ul> <li>3, from</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	weig	water inflow a	to	CASING RECO	5, from 6, from 8 SANDS ic. ic. ic. ic. ic. ic. ic. ic. ic. ic.	feet	PURE	
<ul> <li>3, from</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	weig weig res f	water inflow a	to	CASING RECO	5, from 6, from 8 SANDS ic. ic. ic. ic. ic. ic. ic. ic. ic. ic.	feet	PURI	
<ul> <li>3, from</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	weig weig res f	water inflow a	to	CASING RECO	5, from 6, from 8 SANDS ic. ic. ic. ic. ic. ic. ic. ic. ic. ic.	feet	PURI	
<ul> <li>3, from</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	weig weig res f	water inflow a	to	CASING RECO	5, from 6, from 8 SANDS ie. BD CUT AND PULLED FROM	feet	PURI	
. 3, from clude dat . 1, from . 2, from . 3, from . 4, from 	weig weig res f	water inflow a	to	CASING BECO ELIND OF ELONG CUIDE Flexiflor	5, from 6, from 8 SANDS ie. BD PULLED FROM ING BECOBD	feet	PURI	
<ul> <li>3, from</li> <li>clude dat</li> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	weight we	water inflow a	MUDDING	CASING BECO ELIND OF ELIND OF	5, from 6, from 8 SANDS ie. BD PULLED FROM ING BECOBD	feet. 	PURI SUITIAC OIL	
<ul> <li>a) 3, from</li> <li>clude dat</li> <li>b) 1, from</li> <li>b) 2, from</li> <li>c) 3, from</li> <li>b) 3, from</li> <li>c) 4, from</li> <li>c) 4, from</li> <li>c) 4, from</li> </ul>	weig weig Pas of 40.2 23 Sitte op CASING 10-3/4 <sup>th</sup>	water inflow a water inflow a New New New 348'	to	CASING BECO EIND OF SHORE Guide Flexiflor AND CEMENT METHOD UNED	5, from 6, from 8 SANDS ie. BD PULLED FROM ING BECOBD	feet. 	PURI SUITIAC OIL	
o. 3, from oclude dat o. 1, from o. 2, from o. 3, from o. 4, from size 0-3/14 <sup>H</sup> 7 <sup>N</sup>	weight we	water inflow a	MUDDING	CASING BECO EIND OF SHORE Guide Flexifion AND CEMENT	5, from 6, from 8 SANDS ie. BD PULLED FROM ING BECOBD	feet. 	PURI SUITIAC OIL	

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

\* Perforations washed with 500 gallons MA. Well treated w/10,000 gallons oil and 10,000# sand (1#/gallon).

Result of Production Stimulation. Well produced 42.18 B0/21 hrs. with GOR 404:1 on 18/64" flowing choke with 34.6 API @ 60 F gravity.

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

			TOOLS U	SED		
Rotary tools w	ere used from	face	<u></u> 1190	feet, and from	feet to	feet.
Cable tools we	re used from	feet t	0	feet, and from	feet to	feet.
			PRODUC	TION		
Put to Produci	october	31,	19. <b>55</b>			
				barrels of	liquid of which	
	was oil; Gravity	% was e API @ 60 <sup>0</sup>	mulsion; F	% water; and	% was sec	liment. A.P.I.
GAS WELL:				M.C.F. plus		barrels of
	liquid Hydrocarbon.	Shut in Pressure.	lbs.			
Length of Tin	ne Shut in					
PLEASE	INDICATE BELOW	V FORMATION	TOPS (IN CONF	ORMANCE WITH GEO	GRAPHICAL SECTION O	F STATE):
	Sou	theastern New N	fexico	•	Northwestern New N	/lexico

Т.	Anhy	Т.	Devonian	T.	Ojo Alamo
т.	Salt	T.	Silurian	Τ.	Kirtland-Fruitland
B.	Salt	Т.	Montoya	Т.	Farmington
Т.	Yates	Т.	Simpson	Т.	Pictured Cliffs
Т.	7 Rivers	T.	McKee	Т.	Menefee
Т.	Queen	Т.	Ellenburger	Т.	Point Lookout
Т.	Grayburg	Т.	Gr. Wash	Т.	Mancos
Т.	San Andres	Т.	Granite	Т.	Daketa
т.	Glorieta	Т.		Т.	Morrison
	Drinkard				Penn
Т.	Tubbs	Т.		T.	<u> </u>
Т.	Abo	Т.		т.	
Т.	Penn	T.		T.	
Т.	Miss	T.		Т.	

## FORMATION RECORD

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0 212 1356 1577 1816 2072 3068 3319 3683 14191 14291 14291 14361	212 1356 1577 1816 2072 3068 3319 3683 4391 4294 4361 4491 4461 4490	212 1114 221 239 256 996 251 354 508 103 67 50	Surface, caliche, sand. Red Bed. Red Bed. Red Bed, anhydrite. Red Bed, anhy. gyp. Red bed, salt. Salt, anhydrite. Anhydrite, gyp. Anhydrite. Lime. Lime. Lime, anhy., gyp. Anhydrite. Anhydrite. Anhydrite. Anhydrite. Anhydrite. Anhydrite.				

## 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. October 31. 1955

Company or Operator. The Ohio Oil Company	Address P. 0. Box 2107, Hobbs, New Mexico
ORIGINAL SIGNED BY.	Petroleum Engineer
Name CLYDE E. ALTON	