(Revised 7/1/88) (Revise C-166)

							Clevined 7/1/8
1 1 1					٠ •		(June C-10
X				NEW MEXIC	O OIL CONS	ERVATION CO	MMISSION
					Santa Fe, I	New Mexico	
<u>├ </u> -	+				· .		
┝╼┼╼┼╍	+ +				WFIT	RECORD	
	╆╼╄╼┥					ALCOND	
	+			•		•	h Form C-101 was sent r ons in Rules and Regulation
i			of the Commi	ission. Submit in	QUINTUPLIC	ATE. If Stat	e Land submit 6 Copies
LOCATE	REA 640 ACRES S WELL CORREC						
B		nelton	••••••			Shell_Stal	
Well No		in¥	of	4, of Sec	б, т	<u>19</u> , 1	R
	Eumon	t		Pool,		(oa	Coun
Vell is99	<u></u>	.feet from	North	line and		feet from	······································
							19.5
Adaress	BOX 11	⋗Ϙℊ⋰≟⋻₹ⅈℿ	Ston	W			
Elevation abov	e sea level at To	op of Tubing He	ad	G.L.	The in	formation given is	to be kept confidential un
9+3+5	57	•	9				
			0				
		, <i>1</i>		L SANDS OR 2	ones		
No. 1, from	3906		OI			53	°
	•••	to	on 3916	No. 4	l, from39(-	o 3970
No. 2, from	3927	to	on 3916 3935	No. 4	, from 39(t	° 3970 °
No. 2, from	3927	to	on 3916 3935 3956	No. 4 No. 2 No. 6	;, from 39(;, from	t	0
No. 2, from	3927 3942	to to to	оп 3916 3935 3956 імрон	No. 4	, from	t	0
Io. 2, from Io. 3, from nclude data o	3927 3942 n rate of water	to to inflow and eleve	01 3916 3935 3956 IMPOF ation to which	No. 4 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6	, from	t	0
Io. 2, from Io. 3, from nclude data o Io. 1, from	3927 3942 In rate of water None	tototototo	01 3916 3935 3956 IMPOE ation to which		t, from 3 90 5, from 5, from 6, from 8 SANDS 1e.		o o
Io. 2, from Io. 3, from nclude data o Io. 1, from Io. 2, from	3927 3942 on rate of water None	to to inflow and eleve	01 3916 3935 3956 IMPOF ation to which to	No. 4 No. 1 No. 6 No. 6 No. 6 No. 6 No. 6	t, from 39 (i, from i, from : SANDS le.	feet	0
No. 2, from No. 3, from Include data o No. 1, from No. 2, from No. 3, from	3927 3942 n rate of water None	to to to inflow and eleve	01 3916 3935 3956 IMPOE ation to which to		, from 39 (, from , from : SANDS le.	feet	o o
Io. 2, from Io. 3, from nclude data o Io. 1, from Io. 2, from	3927 3942 n rate of water None	to to to inflow and eleve	01 3916 3935 3956 IMPOE ation to which to	No. 4	t, from	feet	o o
Io. 2, from Io. 3, from nclude data o Io. 1, from Io. 2, from	3927 3942 n rate of water None	to to inflow and eleve	01 3916 3935 3956 IMPOE ation to which to	No. 4 No. 2 No. 2 No. 6 No. 6	 from	feet	o o
Io. 2, from Io. 3, from nclude data o Io. 1, from Io. 2, from	3927 3942 n rate of water None	to to to inflow and eleve	01 3916 3935 3956 IMPOE ation to which to	No. 4	t, from	feet	o o
Io. 2, from Io. 3, from Io. 1, from Io. 2, from No. 3, from No. 4, from	3927 3942 In rate of water None	toto toto inflow and eleve	01 3916 3935 3956 IMPOE ation to which 	CASING BECO	<pre>h, from</pre>	feet	o o
Io. 2, from Io. 3, from Io. 1, from Io. 2, from No. 3, from No. 4, from	3927 3942 In rate of water None	totototototototototototototototo	011 3916 3935 3956 IMPOE ation to which to	CASING BECO	<pre>b, from</pre>	feet	o o
No. 2, from No. 3, from Include data o No. 1, from No. 2, from No. 3, from	3927 3942 In rate of water None		011 3916 3935 3956 IMPOE ation to which to	CASING BECO	<pre>b, from</pre>	feet	o o s purpose surf. strin e
No. 2, from No. 3, from Include data o No. 1, from No. 2, from No. 3, from	3927 3942 In rate of water None		01 3916 3935 3956 IMPOE ation to which to	CASING BECO	<pre>b, from</pre>	feet	o o s purpose surf, strin
No. 2, from No. 3, from Include data o No. 1, from No. 2, from No. 3, from	3927 3942 In rate of water None		01 3916 3935 3956 IMPOE ation to which to	CASING BECO	<pre> , from</pre>	feet	o o s purpose surf, strin (

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
11"	8-5/8	295	150	Beile		
7-7/8	• 5-1/2	3990	150	BeJe		

RECORD OF PRODUCTION AND STIMULATION

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

Sand oil treatmen	t.with 10,000 # sd plu	18.10.000 gal. 1. 1	crude
÷			
		*	
Result of Production Stimulation A	fter-16-hours-swabbing	woll kiekad off t	A Classical
Reput of a routedon building	₽~₩₩₽°~~₩₩~~₽£₩~₩₽ [™] ₩₩₩₩₩₩₩₩₩₩		
		•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••

Depth Cleaned Out.....

R)RD OF DRILL-STEM AND SPECIAL TES!

22 N. P

٠ı

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

		TOOLS	USED	
Rotary tools Cable tools	s were used from	feet to	feet, and from	feet tofeet.
		PRODU	CTION	
Put to Prod	lucing	, 19		
OIL WELI		st 24 hours was		liquid of which% was
GAS WELI	Gravity			barrels of
	liquid Hydrocarbon. Shut in F Time Shut in	ressurclbs.	` ·	
-				
PLEAD		New Mexico	FORMANCE WITH GEO	GRAPHICAL SECTION OF STATE): Northwestern New Mexico
T. Anhy T. Salt	1550	T. Devonian	т т	C. Ojo Alamo
B. Salt			T	. Farmington
T. Yates T. 7 River	s 27 65	T. Simpson T. McKee		 Pictured Cliffs Menefee
T. Queen. T. Gravbu	3645	T. Ellenburger T. Gr. Wash		. Point Lookout

Т.	Anhy.	Т.	Devonian	Т.	Ojo Alamo
Т.	Anhy	Т.	Silurian	Т.	Kirtland-Fruitland
B.	Salt	Т.	Montoya	Т.	Farmington
Т.	Yates	Т.	Simpson	Т.	Pictured Cliffs
Т.	Yates	Т.	McKee	Т.	Menefee
Т.	Queen	Т.	Ellenburger	Т.	Point Lookout
Т.	Grayburg	Т.	Gr. Wash	Т.	Mancos
	San Andres				
	Glorieta				
Т.	Drinkard	Т.		Т.	Penn
Т.	Tubbs	Т.		Т.	
	Abo				
	Penn				
Т.	Miss	Т.		Т.	••••••

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 1550 2400 2765 2915 3645 3680	1550 21,00 2765 2915 3650 3090	850 365 150	Sh, any. & dolo Sh. & any. & dolo Sh. any. & dolo Sh. ad. & dolo. Dolo., anhy. & sh. Sd. Dolo., any. & ad.				
			· · · · · ·				

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	Address.
Name had head dessue	Agent Position or Title