	AREA 640 A			NEW MEXIC	-	ERVATION C	
	AREA 640 A			NEW MEAN	-		
10CA	AREA 640 A		-		Omiter PC	NCW MICHOU	
10CA	AREA 640 A		-				國黨和主义的形
LOCA	AREA 640 A				WELL	RECORD	Sa Lons. Com
LOCA	AREA 640 A		-				RTELLA OFFICE
LOCA	ARIEA 640 A		Mail to Di	strict Office, Oil	Conservation Co	mmission, to whi	ch Form C-101 was sent no
LOCA	AREA 640 A		later than t of the Com	wenty days after mission. Submit in	completion of we QUINTUPLIC	ll. Follow instruct ATE. If Sta	ions in Rules and Regulation ate Land submit 6 Copies
		ORRECTLY					
ell No	S. 11	***********************************	perator)		LANGFO	(Lease)	
	8	, inNI	5 1/4 of NW		. 9 , T	<u>185</u>	r29 <i>Е</i> , NMPM
							County
ell is	<u>990</u> 0	feet fron	NORTH	line and	1650	feet from	EA ST lin
Section			State Land the Oil a	and Gas Lease No.	. is	7/0/7	
illing Com	nmenced	1/0/12 S	P Viena	, 19 Drillir	ng was Completed	3/9/1	957 , 19
		actor	CARPER BU	CLDING, A	RTESIA.	NEW MEXIC	90.
							to be kept confidential unti
			, 19			tormation Breen n	to be kept conndential unti
			0	IL SANDS OR Z	ONES		
. 1. from	2550)					to
. 2, from	2468	}	01 0 0				to
					,	••••••	•••••••••••••••••••••••••••••••••••••••
		water inflow ar	IMPO ad elevation to which	No. 6 RTANT WATEE water rose in hol	8 SANDS le.		to
. 1, from	42	water inflow ar 25	IMPO nd elevation to which to	RTANT WATER	B SANDS le.	feet	to
. 1, from . 2, from . 3, from	42	water inflow ar	IMPO nd elevation to which to	RTANT WATER water rose in hol	BANDS le.	feet	
 1, from 2, from 3, from 	42	water inflow ar	IMPO nd elevation to which to	RTANT WATER water rose in hol	BANDS le.	feet	
. 1, from . 2, from . 3, from	42	water inflow ar	IMPO nd elevation to which to	RTANT WATER water rose in hol	BANDS le.	feet	
 1, from 2, from 3, from 	42	water inflow ar	IMPO nd elevation to which to	RTANT WATER water rose in hol	BANDS le.	feet	
 1, from 2, from 3, from 4, from 	42 WEIC PER F	water inflow ar	IMPO nd elevation to which totototo	CASING BECO	BD	feet	
 b. 1, from b. 2, from b. 3, from b. 4, from size 	42 WEIC PER F	water inflow ar	IMPO nd elevation to which 	CASING BECO	BD	feet	18 PURPOSE
 1, from 2, from 3, from 4, from size 8-5/8 	42 WEIC PER F	water inflow ar	IMPO nd elevation to which	CASING BECO	BD	feet	18 PURPOSE
 1, from 2, from 3, from 4, from size 8-5/8 	42 WEIC PER F	water inflow ar	IMPO nd elevation to which to	CASING BECO	BD CUT AND PULLED FROM	feet	18 PURPOSE
 1, from 2, from 3, from 4, from size 8-5/8 5-1/2 	42 WEIC PER F	water inflow ar	IMPO nd elevation to which to	No. 6 RTANT WATEH water role in hol CASING BECO KIND OF SHOE AND CEMENT METHOD	BD CUT AND PULLED FROM	feet	18 PURPOSE
 1, from 2, from 3, from 4, from size 8-5/8 5-1/2 size of 	42 WEIG PER F 3	water inflow ar 25 WHIT NEV 000T US WHIERE SET	IMPO nd elevation to which to	No. 6 RTANT WATEH water rose in hol CASING RECO KIND OF SHOE AND CEMENT	BD CUT AND PULLED FROM	feet. feet. feet. feet. feet. PERFORATION 2550-252 2468-247	18 PURPOSE
 1, from 2, from 3, from 4, from size 8-5/8 5-1/2 size of 	42 WEIG PEB 5 9 SIZE OF CASING 8-5/8	water inflow ar 25 WHIT NEV 000T US WHICKE SET	IMPO nd elevation to which to	AND CEMENT	BD CUT AND PULLED FROM	feet	18 PURPOSE

D OF DRILL-STEM AND SPECIAL TES

1

If	drill-stem or other special	tests or deviation surveys we	e made, submit report on sep	parate sheet and attach hereto	
		TOOL	USED		
Rotary tools w	ere used fromO	feet to 2970	feet, and from	feet to	feet.
Cable tools we	re used from	feet to	feet, and from	feet to	feet.
		PROD	UCTION		
Put to Produci	_{ing} 3/11/57				
OIL WELL:	The production during th	e first 24 hours was	barrels of	liquid of which	% was
	was oil;	% was emulsion:	% water; and	% was sed	iment. A.P.I.
GAS WELL:	The production during th	e first 24 hours was			barrels of
	liquid Hydrocarbon. Shut	in Pressurelb	3.		
Length of Tir	ne Shut in				
PLEASE	INDICATE BELOW FO	BEMATION TOPS (IN CO)	NFORMANCE WITH GEO	GRAPHICAL SECTION OF	STATE):
	Southea	stern New Mexico	,	Northwestern New M	iexico

	1				
т.	Anhy	Т.	Devonian	Т.	Ojo Alamo
	Salt		Silurian	Т.	Kirtland-Fruitland
B.	Salt	Т.	Montoya	Т.	Farmington
	Yates	Т.	Simpson	Т.	Pictured Cliffs
Т.	7 Rivers	T.	McKee	T.	Menefee
Т.	Queen	Т.	Ellenburger	Т.	Point Lockout
			Gr. Wash		Mancos
т.	San Andres	Т.	Granite	T.	Dakota
т.	Glorieta	Т.		T.	Morrison
	Drinkard			Т.	Penn
Т.	Tubbs	Т.		Т.	
Т.	Abo	Т.		T.	
Т.	Penn	Т.		T.	
Τ.	Miss	Т.		Т.	

FORMATION RECORD

From	То	Thickress in Feet	Formation	From	То	Thickness in Feet	Formation
		43 105 425	CALACHE-SAND CALACHE W/LIME STRS ANHY.STRS SD.				
		730 895	SALT Salt #/stks.Anny &R	.В.		Contain.	
		950 1 38 0 1705	SALTY SHALE-ANHY ST ANHY.& SHALE ANHY. SALT STKS.	xa.			6
		1790 1940	ANHY W/ STRS.RBD BE Anhy.				
		1990 2970	ANNY. W/OLIME STES. Line T. D.		-		
				4			2
				<u>1</u>	B	e m	eines 1

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 Ope	rator 7	S-	WELCH	
		10 1		
Company or Op		PEL	UL.	
***************************************		***************		

		<i>3/11/57</i>	
***** * ******************************	***************************************		(Date)
 AddressBoz	I4I7		
 Position or Title	Owner		