	•						,
			N	EW ME	O OIL CONSE	ERVATION COM	MISSION
	╶┼╍┼╼┼	-+-+			Santa Fe, N		• .
	╶┼╌┼╌┼	<u>_</u> <u>}</u> _ <u>}</u>					÷:
						Aj A	
					WELL R	ECORD	•
						A star	. •
- - -	╶┼╌┼╌┼		Mail to Distair	- Offer Oil (Second Con	66 40 x	erin 64101 was sent no
	-┼-╎─┾		later than twen	ty days after o	mpletion of well	. Follow instructions	in Rules and Regulation
			of the Commiss	ion. Submit in	QUINTUPLICA	TE, If State L	and submit 6 Copies.
LOCA	AREA 640 ACR TE WELL COR	tes Rectly					
2nz	ne à lice	A set hanse		,			
	(Company or Operat	uue) /				
11 No	<u> </u>	, in		, of Sec	4 , T	, R	 NMPM
	ţ.	niesignated		Pool,			County
					-		lin.
lling Corr	menced	Decerber '	1956 , 1	9 Drillin	g was Completed.	······································	, 19
me of Dri	lling Contrac	tor	intres Dri	ling Comp	÷# ;		
					-		
			OTT.	SANDS OR Z	ones		
2. from	1766	to.	1764	No. 5	, from	52to	
. 2, from . 3, from	1768 1592	to.	1754 1729 16:04	No. 4 No. 5 No. 6	, from	52to	-2474 2458
. 2, from . 3, from	1766 1594	to.	1714 1714 M-04 INSPORT		, from	52to	
. 2, from . 3, from clude data	1708 1594 on rate of w	to	1714 1714 M-04 INSPORT		, from	52to 	
. 2, from . 3, from clude data). 1, from	1768 1594 on rate of w 1756	to.	1754 1729 16:06 INSPORT clevation to which w	No. 4 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6	, from	52to	
. 2, from . 3, from clude data o. 1, from o. 2, from	1768 1594 on rate of w 1756 1708	toto.	1714 1774 2606 INSPORT elevation to which w to	No. 4 No. 5 No. 6 No. 6 No. 6 TANT WATER ater rose in hol	, from	52to	
. 2, from . 3, from clude data b. 1, from b. 2, from b. 3, from	1768 1594 on rate of w 1756 1758 1992	ater inflow and o	1774 1775 185POR elevation to which w to	No. 4 No. 5 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 4 No. 4 No. 4 No. 4 No. 4 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 7 No. 7	, from	52	
. 2, from . 3, from clude data b. 1, from b. 2, from b. 3, from	1768 1594 on rate of w 1756 1758 1992	ater inflow and o	1714 1774 2606 INSPORT elevation to which w to	No. 4 No. 5 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 4 No. 4 No. 4 No. 4 No. 4 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 7 No. 7	, from	52	
2, from 3, from clude data b. 1, from b. 2, from b. 3, from	1768 1594 on rate of w 1756 1758 1992	ater inflow and o	1724 1724 1604 INSPORT elevation to which w to	No. 4 No. 5 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 4 No. 4 No. 4 No. 4 No. 4 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 7 No. 7	, from	52	
. 2, from . 3, from clude data o. 1, from o. 2, from o. 3, from	1766 1594 on rate of w 1756 1768 1992	ater inflow and	1754 1774 1604 IBEPORT clevation to which w to	No. 4 No. 5 No. 6 No. 5 No. 5 No. 5 No. 6 No. 5 No. 6 No. 5 No. 6 No. 6	, from	52to	2458
. 2, from . 3, from clude data o. 1, from o. 2, from o. 3, from	1768 1594 on rate of w 1756 1758 1992	ater inflow and o	1714 1714 2604 IBSPORT clevation to which w to	No. 4 No. 5 No. 6 No. 5 No. 5 No. 5 No. 6 No. 5 No. 6 No. 5 No. 6 No. 5 No. 6 No. 6	, from	52	
. 2, from . 3, from clude data b. 1, from b. 2, from b. 3, from b. 4, from	1758 1594 on rate of w 1755 1758 1992	ater inflow and o	1774 1774 2606 IBSPORT clevation to which w to	No. 4 No. 5 No. 6 No. 6	, from	52to	···· 2458 ·····
 2, from 3, from clude data 1, from 2, from 3, from 4, from 	1756 1594 on rate of w 1756 1758 1992	ater inflow and o	1714 1724 1724 1724 185POB2 clevation to which w to	No. 4 No. 5 No. 6 No. 6	, from	52to	···· 2458 ·····
 2, from 3, from clude data 1, from 2, from 3, from 4, from 81Z15 	1756 1594 on rate of w 1756 1758 1992	ater inflow and o	1754 1773 1773 1773 1773 185POR 195 195 195 195 195 195 195 195	No. 4 No. 5 No. 6 No. 6	, from	52to	···· 2458 ·····
 2, from 3, from clude data 1, from 2, from 3, from 4, from 81Z15 	1756 1594 on rate of w 1756 1758 1992	ater inflow and o	1754 1773 1773 1773 1773 185POR 195 195 195 195 195 195 195 195	No. 4 No. 5 No. 6 No. 6	, from	52	2458
 2, from 3, from clude data 1, from 2, from 3, from 4, from 81Z15 	1756 1594 on rate of w 1756 1758 1992	ater inflow and o	1724 1724 1724 1724 1724 185POR clevation to which w to	No. 4 No. 5 No. 6 No. 6	from	52	2458
 2, from 3, from clude data 1, from 2, from 3, from 3, from 5, 4, from SIZE SIZE 07 	1756 1594 on rate of w 1756 1756 1758 1992 WEIGH PEB FO 244 144	ater inflow and o	1724 1724 1724 1724 1724 185POR clevation to which w to	No. 4 No. 5 No. 6 No. 6	, from	52	···· 2458 ·····
 b) 2, from clude data c) 1, from c) 2, from c) 3, from c) 3, from c) 4, from 	1758 1594 on rate of w 1758 1758 1992 yes ro 244 144	ater inflow and of the second	1714 1714 1714 1714 1606 IBSPORT IBSPORT ISSPORT	No. 4 No. 5 No. 6 No. 6	, from	52to	PURPOSE

BECORD OF PRODUCTION AND STIMULATION

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

1796-1764 with 72 shats, used 8,000 gal cil, 8,000 / sand 150 and & 500 adomits 1708-1714 with 40 shots, used 10,000 gal dil, 10,0000 soud, 390 asid

76 shous, used 20,000 gal ell, 20,000# sand, 908 wold. 1998-1606

Result of Production Stimulation 2796-1764	951 water	
1708-1718	95 weter	
		,

SCORD OF DRILL-STEM AND SPECIAL 1

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

			7 001 <i>6</i>	F	and attack hereit
	0		TOOLS USED 1855		
Rotary tools v	were used from	feet to	feet, and from		feet tofeet.
Cable tools w	ere used from	feet to	feet, and from		feet tofeet.
			PRODUCTION		
Put to Produc	cing		19		
OIL WELL:					
					quid of which% was
	was oil;	% was emuls	on;% water;	and	% was sediment. A.P.I.
	Gravity				
GAS WELL:	The production during the	first 24 hours w	as MCE plus		barrels of
					barrels of
	liquid Hydrocarbon. Shut i	n Pressurc	lbs.		
Length of Ti	me Shut in				
FLEASE		ern New Mexic		GEOG	RAPHICAL SECTION OF STATE):
T. Anhy					Northwestern New Mexico
			onian		
			rian		Kirtland-Fruitland
		-	ntoya		
			pson		Pictured Cliffs
			Kee	т.	Menefee
			nburger	T.	Point Lookout
T. Grayburg.		T. Gr.	Wash	T.	Mancos
T. San Andr	es	T. Gra	nite	T .	Dakota
T. Glorieta		Т	·	. Т.	Morrison
T. Drinkard.		T		. T .	Penn
T. Tubbs					
T. Abo					
		T		. Т.	

FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
50 100 245 565 600 608 665 775 880 900 915 1105 1229 1249	50 100 245 565 600 608 665 755 880 900 915 1105 1220 1249 1855 6	50 50 145 320 35 8 57 90 105 20 15 190 15 29 06	Top Soil Top soil & gravel Gyp & anhy Anhy & Gyp lime Anhy gyp, Lime, Shells Anhy, shells , lime Gyp anhy Red bed Lime shale shells lime Lime Sandy lime Lime				NOTION CONTRACTOR

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. nor There 1.0

		M_ cArthur
Company or Opera	tor	 G.

Slin	nor Uplica	4-19-57
	Box 702, Artesia	(Date)
Position or Title	Secretary	

......

Name.....

Position or Title.....