DISTRI NTA FE E .G.S. /		NET	W MEXICO OII				
NEPORTER	0)L GAS			ita Fe, New I			x
11 - 22 11 - 12 - 22	in the state		W	ELL REC	ORD		
later the of the C	an twenty day Comminion. S	s after comple abmit in QUI	rvation Commission ction of well. Follow NTUPLICATE	r instructions in "Il State La	Rules and Regul ad submit 6 Cop	ations 2 Loc	ARIEA 640 ACRES
·····	<u>L. T.</u> 5	Pate (Company or Ope . SW	rator) SE		<u> </u>	interey State (Lass) 18 South	9 8 . 31 East N
Well No	Shuga	, in			, T	Ed.1-	R, N
Well is	990	fast from	South		2310	LALUY	East
Drilling Corr	menced	3-9-63		19 Della	ing was Complete	3-28-6	3, 19
							, 19

Elevation abo	ove sea level at		g Head				to be kept confidentia
			,	L SANDS OF	zones		
io. 1, from		2 t x				t	0
io. 2, from	*****	to	0	No.	5. from		9
lo. 3, from		to	D	No.	6, from		CEIVED
lo. 1, from	•••••		IMPON elevation to which to	RTANT WATE water rose in he	E SANDS ble.	feet	PR 5 196 3 D: C: C
lo. 1, front lo. 2, from lo. 3, from			clevation to which	BTANT WATE: water rose in he	B SANDS ble.	Ai feetAR feetAR	PR 5 196 3
lo. 1, front lo. 2, from lo. 3, from			elevation to which to	BTANT WATE: water rose in he	B SANDS	Ai feetAR feetAR	PR 5 196 3 D: D: C. Tesia, office
 io. 1, front io. 2, from io. 3, from io. 4, from size 	WEIGHT PER FOO	r Niew o vr Usen	clevation to which toto toto toto	CASING BEOC	E SANDS DE DED CUT AND FULLED FROM	Ai feetAR feetAR	PR 5 1963 D: D: C TESIA, OFFICE
io. 1, front io. 2, from io. 3, from io. 4, from	WEIGHT FEE FOO 20		elevation to which to	CASING BEOC	B SANDS ble. DED CUT AND	Ai feetAR feet	PR 5 1963 D: C: C: Tesia, office
 io. 1, front io. 2, from io. 3, from io. 4, from size 8 5/8 	WEIGHT FEE FOO 20	r New o T User New	elevation to which to	CASING BEOC	E SANDS ok. DRD CUT AND FULLED FROM None	Ai feetAR feetAR feet	PR 5 1963
 io. 1, front io. 2, from io. 3, from io. 4, from size 8 5/8 	WEIGHT FEE FOO 20	r New o T User New	elevation to which to	CASING BEOC	E SANDS ok. DRD CUT AND FULLED FROM None	Ai feetAR feetAR feet	PR 5 1963
 io. 1, front io. 2, from io. 3, from io. 4, from size 8 5/8 	WEIGHT PER FOO 20 14 SIZE OF CASING	r New o T User New	elevation to which to	CASING BEOC	B SANDS DED CUT AND FULLED FROM None None ING BECORD	Ai feetAR feetAR feet	PR 5 1963
to. 1, from to. 2, from to. 3, from to. 4, from size 8 5/8 5 1/2 size of HOLE 10"	WEIGHT FEE FOO 20 14 SIZE OF CASING E 5/8	NEW O TUBEI New New New New 920	elevation to which 	AND CEMENT METHOD Denton	B SANDS DED CUT AND FULLED FROM None None ING BECORD	Ai feet	PR 5 1963 D: D: C: TESIA, OFFICE PURPOSE Surface Oil String AMOUNT OF
No. 1, front No. 2, from No. 3, from No. 4, from SIZE 8 5/8 5 1/2 SIZE OF HOLE	WEIGHT PER FOO 20 14 SIZE OF CASING	NEW NEW NEW NEW	elevation to which 	AND CEMENT	B SANDS DED CUT AND FULLED FROM None None ING BECORD	Ai feet	PR 5 1963 D: D: C: TESIA, OFFICE PURPOSE Surface Oil String AMOUNT OF
Xo. 1, from Xo. 2, from Xo. 3, from Xo. 4, from SIZE 8 5/8 5 1/2 SIZE OF HOLE 10" 7" W.e. Nat	wEight PEE FOO 20 14 SIZE OF CASING 8 5/8 5 1/2 treated tural pro	Mew or this well duction wa	elevation to which to	CASING BEOG CASING BEOG Reg Float AND CEMENT Denton Denton Denton Denton Casing Content Content Denton Denton Denton Casing Content Co	E SANDS DED CUT AND FULED FROM None None None AND STIMULAT Lons per ho	Ai feet	PR 5 1963 D: D: C: TESIA, OFFICE PURPOSE Surface Oil String AMOUNT OF
io. 1, from io. 2, from io. 3, from io. 4, from size 8 5/8 5 1/2 size of HOLE 10" 7" 7"	wEight PEE FOO 20 14 SIZE OF CASING 8 5/8 5 1/2 treated tural pro	New New New New New New New New New New	clevation to which to	CASING BEOG CASING BEOG Reg Float AND CEMENT Denton Denton Denton Denton Casing Content Content Denton Denton Denton Casing Content Co	E SANDS DED CUT AND FULED FROM None None None AND STIMULAT Lons per ho	Ai feet	PR 5 1963 D: D: C: TESIA, DFFICE PURPOSE Surface Oil String AMOUNT OF MUD USED

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RECORD OF DRILL-STEM AND SPECIAL Lasts

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

TOOLS	USED
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	ere used fromfeet tofeet tofeet, and fromfeet tofeet tofeet. re used from
	PBODUCTION
Put to Produci	ng
OIL WELL:	The production during the first 24 hours was
	was oil;% was emulsion;% water; and% water; and%
	Gravity
GAS WELL:	The production during the first 24 hours wasbarrels of
	liquid Hydrocarbon. Shut in Pressurelbs.
Length of Tin	e Shut in

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico Northwestern New Mexico

	Anhy			Т.	Ojo Alamo
Т.	Salt	Τ.	Silurian		Kirtland-Fruitland
B.	Salt	T.	Montoya		
Т.	Yates		Simpson		
T.	7 Rivers				Menefee
Т.	Queen	Т.			
Т.	Grayburg				
T.	San Andres	Т.	Granite	Т.	Dakota
Т.	Glorieta	T.			
	Drinkard				Penn
Τ.	Tubbs	Т.			
Т.	Abo	Т.			
Т.	Penn	Т.		Т.	· · · · · · · · · · · · · · · · · · ·
Т.	Miss	Т.			

FORMATION RECORD

0 40 40 Rei rock 180 600 420 Red rock 600 775 175 Anhydrite 775 880 115 Red rock & shale 680 2095 1215 Salt 2095 2652 557 Anhydrite 2652 2666 14 Sand 2666 2670 4 Brown line 2670 2691 21 Anhydrite 2691 T.D.	From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
	40 180 600 775 880 2095 2652 2652 2666 2670	180 600 775 880 2095 2652 2666 2670 2691	140 420 175 115 1215 557 14 4	Sandy red rock Red rock Anhydrite Red rock & shale Salt Anhydrite Sand Brown lime				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information gives 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	L. T. Pate	
Name.	Jake	

i kri al

April 5, 1963

Address Box 1270, Denver City, Texas

Posima en Title. OLDER