	-+-+-+			•	NEW MEXICO	O OIL CONS	ERVATION		
			┥.			-	New Mexico		CEIVE
		-+-+-						.11	JN 27 1960
		-+-+-				WELL I	RECORD		
-+-+-								ARI	D. C. C. TESIA, OFFICE
					-		-	hich For	m C-101 was se
					nty days after co sion. Submit in	-		ictions in	Rules and Regu
LOCA	AREA 640 ACI TE WELL COI	res Rrectly							
Pu	n America	(Company or		erporation		S1	(Lesse)		
ell No			-	of	, of Sec	, T	17-5	, R	8-3 , N
		•							
ell is 19	64=63	feet fr	om	North	line and		feet fro	He	
Section	*		If State L	and the Oil and	l Gas Lease No.	is 647			
rilling Com	menced		5-1	2	9. 60. Drilling	, was Completed	6-	-3	, 19
ame of Dri	lling Contrac		etus. Dr	illing.Co			•••••		
ddress			к. 32, Л	tidland, I				•••••	
levation abo	ove sea level s	t Top of T	ubing Hea		77 108	The in	formation given	is to be	e kept confidentia
HOP GO		<u>NL</u>	19	9					
				OIL	SANDS OR ZO	DNES			
o 1 from	57061		to					to	
				62541	No. 4,	from			
o. 2, from			to	.62541	No. 4, No. 5, No. 6,	from from		to	
o. 2, from o. 3, from			to	6254) IMPOR1	No. 4, No. 5, No. 6, No. 6,	from from from SANDS		to	
o. 2, from o. 3, from aclude data	on rate of w	vater inflow	to to and eleva	1MPOR tion to which w	No. 4, No. 5, No. 5, No. 6, TANT WATEE vater rose in hole	from from from SANDS		to	
o. 2, from o. 3, from nclude data o. 1, from	on rate of w	vater inflow	to 	IMPOR tion to which w	No. 4, No. 5, No. 6, No. 6, TANT WATEB vater rose in hole	from from from SANDS	fcet.	to	
 o. 2, from o. 3, from nclude data o. 1, from o. 2, from 	on rate of w	vater inflow	to and eleva	IMPOR tion to which w to	No. 4, No. 5, No. 6, No. 6, TANT WATEB vater rose in hole	from from from SANDS	fcet	to	
 o. 2, from o. 3, from nclude data o. 1, from o. 2, from o. 3, from 	on rate of w	vater inflow	to and eleva	1MPOR tion to which w toto	No. 4, No. 5, No. 6, No. 6,	from from from SANDS	feet	to	
 o. 2, from o. 3, from nclude data o. 1, from o. 2, from o. 3, from 	on rate of w	vater inflow	to and eleva	1MPOR tion to which w toto	No. 4, No. 5, No. 6, No. 6,	from from from SANDS	feet	to	
 o. 2, from o. 3, from nclude data o. 1, from o. 2, from o. 3, from 	on rate of w	vater inflow	to and eleva	IMPOR tion to which w to	No. 4, No. 5, No. 6, No. 6,	from from from SANDS	feet	to	
 o. 2, from o. 3, from nclude data o. 1, from o. 2, from o. 3, from 	on rate of w	vater inflow	to and eleva	IMPOR tion to which w to		from from from SANDS	feet	to	
 o. 2, from o. 3, from nclude data o. 1, from o. 2, from o. 3, from o. 4, from 	on rate of w	vater inflow	and eleva	6254 • IMPOR tion to which w to	No. 4, No. 5, No. 6, TANT WATEB vater rose in hole CASING RECOI	from from from SANDS	fcet fcet fcet fcet	to	······
 o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from 	on rate of w	vater inflow	and eleva	1MPOR: tion to which w to	No. 4, No. 5, No. 6, FANT WATEB vater rose in hole CASING RECOI	from from from SANDS	fcet fcet fcet fcet	to	PURPOSE
 o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from 	on rate of w	vater inflow	and eleva	6254 • IMPOR tion to which w to	No. 4, No. 5, No. 6, TANT WATEB vater rose in hole CASING RECOI	from from from SANDS	fcet fcet fcet fcet	to	PURPOSE
 o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from 	on rate of w	vater inflow	and eleva	6254 9 IMPOR tion to which w to	No. 4, No. 5, No. 6, TANT WATEB vater rose in hole CASING RECOI	from from from SANDS SANDS CUT AND PULLED FROM	fcet fcet fcet fcet	to	PURPOSE
 b. 2, from b. 3, from b. 1, from c. 2, from c. 3, from c. 4, from 	on rate of w	vater inflow	to and cleval and cleval rew or USED	6254 • IMPOR tion to which w to	No. 4, No. 5, No. 5, No. 6, TANT WATEB vater rose in hole casing RECO KIND OF SHOE Gride Gride AND CEMENT	from from from SANDS SANDS CUT AND PULLED FROM	feet	to	PURPOSE OLL Stran AMOUNT OF
 b. 2, from b. 3, from b. 1, from c. 1, from c. 2, from c. 3, from c. 3, from c. 4, from size size<	on rate of w weight per room of the second s	er inflow	to and cleval and cleval rew or USED	6254 9 IMPOR tion to which w to	No. 4, No. 5, No. 5, No. 6, TANT WATER vater rose in hole vater rose in hole CASING RECOI KIND OF SHOE GRIAC	from from from SANDS SANDS CUT AND PULLED FROM	fcet. 	to	PURPOSE Surface Gill Stering
 b. 2, from c) 3, from c) 1, from c) 1, from c) 2, from c) 2, from c) 3, from c) 3, from c) 4, from size size	on rate of w WEIG PEB FC 22.71 9.55 SIZE OF CABING CABING	vater inflow	to and cleval and cleval rew or USED	6254 • IMPOR tion to which w to	No. 4, No. 5, No. 6, TANT WATEB vater rose in hole CASING RECOI KIND OF SHOE GRIGE GRIGE AND CEMENT	from from from SANDS SANDS CUT AND PULLED FROM	feet	to	PURPOSE OLL Stran AMOUNT OF
o. 2, from o. 3, from nclude data o. 1, from o. 2, from o. 3, from o. 4, from SIZE	on rate of w WEIG PEB FC 22.71 9.55 SIZE OF CABING CABING	er inflow	to and cleval and cleval rew or USED	6254 9 IMPOR tion to which w to	No. 4, No. 5, No. 6, TANT WATEB vater rose in hole CASING RECOI KIND OF SHOE GRIGE GRIGE AND CEMENT	from from from SANDS SANDS CUT AND PULLED FROM	feet feet	to	PURPOSE OLL Stran AMOUNT OF

)RD OF DBILL-STEM AND SPECIAL TES

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto TOOLS USED Rotary tools were used from ______feet to ______feet, and from ______feet to ______feet. Cable tools were used from......feet to.....feet, and from......feet to...... PRODUCTION Put to Producing......, 19...... was oil;% was emulsion; 12 % water; and% was sediment. A.P.I. Gravity liquid Hydrocarbon. Shut in Pressure.....lbs. Length of Time Shut in..... PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico Northwestern New Mexico т Salt. T Silurian T Kintland Emilated

ι.	Salt.	ſ.	Silurian	Т.	Kirtland-Fruitland
B.	Salt	Т.	Montoya	Т.	Farmington
Τ.	Yates	T.	Simpson	Ъ.	Pictured Cliffs
Τ.	7 Rivers	Т.	McKee	Т.	Menefee
Τ.	Queen	Т.	Ellenburger	Т.	Point Lookout
Т.	Grayburg	T.	Gr. Wash	Т.	Mancos
	San Andres. 18301		Granite		
Т.	Glorieta	T.		Т.	Morrison
T.	Drinkard	T.		Т.	Penn
Τ.	Tubbs	Т.		Т.	
Т.	Abo. Beef	Т.		Т.	
Τ.	Penn	Т.			
Т.	Miss	Т.			

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	129	129	Surface, Red Bed				
129	477	348	Redbed, Anhy.				
477	0 jið	363	Anhy., Salt				
840	972	132	Anhy.				
972	1218	246	Anhy., Gyp				
1218	1890	632	Line				
1850	1960	110	Send, Shale				
1969	2552	592	Line				
2552	5733	116	Belemite			CONCER	VATION COMMISSION
3733	3943	210	Sand, Lyne		OIL	CONSEN	DISTRICT OFFICE
3943	3977	34	Lime			ARTESIA	DISTRICT
3977	4100	123	Delamite		No Con	es Receiv	ed 🖉
100	41.56	56	Send, Line		10.000		ISERIOU INVI
4156	4330	174	Dolemite				1.0
1330	4416		Send, Line				F., i ED
4416	4990	174	Delamite		OPERATO	R	
590	4675	85	Lime				
675	5603	928	Delomito		SANTA F		
5603	5680	77	Sand, Lime	+		ON OFFIC	
5603 5680	5725	45	Lime		STATE L	AND OFFI	211
5725	5060	135	Delemite		U. S. G.	S .	
5725 5869	6106	246	Send, Delouite		TRANSF		
6106	6170	64	Delomite		11		
6170	6271	101	Sand, Delamite		FILE	07.101	
6271	6307	36	Delemite		BUREA	OF MIN	

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.

6/22/60

	(Date)
Company or Operator Farming Stranger by	AddressBux68
Name	Position or Title