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U.S.G.S. LAND OFFICE			NEW M	EXICO OI	L CONSERVA	TON COMM	ISSION	╶┼╍┼╌┼╴┼	-+-+
TRANSPORTER	OIL GAS			Sea	idea IIa Maran M		╶╂╌╂╌╂	╼╋┈╉┈╡	
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later th	an twenty (lays after co	mpletion (of well. Follow	a, to which Form w instructions in]	Rules and Regul	ations '		
of the (Commission.	Submit in	QUINTU	PLICATE	If State Land	submit 6 Cop	ies 1	ARMA 640 ACRI Locate Well Cori	ri Ridctly
•••••	Sun	Oil Company o			*******		/7	B. T. Lane	hart
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						The in	formation given	is to be kept coni	fidential until
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No. 1, from.		1	to	8935!	No. 4	, from		to	******
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					CASING BECO	BD			
SIEE	WEIG PER S		EW OR	AMOUNT	KIND OF	CUT AND			
							PERFORATIO		P052
<u>13 3/8#</u> <u>9 5/8</u> #	- 18	No.		490 .39 8640.47	Guide	1465.00			
5 1/2"	15.		M	5949.88		5949.00			
5 1/2"	17.	00 Ne	M	2974.12		818.00			
				MUDDING	AND CEMENT	NG RECORD			
SIZE OF	BIER OF	WHERE	N	O. SACES	METHOD	1	MUD	AMOUNT	
HOLE	CASING	827		CEMENT	URED	G	RAVITY	MUD US	
<u>17 1/2*</u> 12 1/4*	<u>13 3/8</u> 9 5/8								
8 3/4		- <u>9070-0</u> - 8940-0							
	,		RJ	CORD OF I	BODUCTION A	ND STIMULAT	ION		
		(Reco	rd the Pro	cess used. No	. of Qts. or Gals	used, interval	treated or shot.)		
P]ng #	1 - 15						-		
Plug #1 = 15 sk = 8732-8830' Plug #8 = 145 sk 390 Plug #2 = 47 sk = 6650-6750' Plug #9 = 10 sk plug						10 sk plug	in top of	13 3/8" casi	ng
r tu <u>k</u> #	925	8k******579)3-58 00	\$,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-* ***********************************	•••••••
·····Plug #		1							
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Plug # Plug #	4 - 25 5 - 73 6 - 107	sk - 355 	50-3750 175-227	51					
Plug Plug Plug Plug Result of Pro	4 - 25 5 - 73 6 - 107 7 - 25 duction Stin	sk - 355 sk - 20 sk - 930 sulation	0-3750 75-227 -9601	51					

	SUE	BRD	UF DELLOTING AND REPORT 1.				
l	f drill-stem or other special tests or	: devi	iation surveys were made, submit report on a	юраг	ate sheet and attach	reto	
			TOOLS USED			- 3 	
Rotary tools w	ere wed from	eet t	ofeet, and from		feet to	fert	Ł.
			ofeet, and from				
			PRODUCTION				
Put to Produc	ing						
OH WELL:	The production during the first 2	4 ho	urs wasbarrels	of liq	uid of which		មុ
	was oil;% v	vas c	mulsion;% water; and	d	% v	as sediment. A.P.	1 .
	Gravity	•••••					
GAS WELL:	The production during the first 2	4 ho	urs was		••••••••••••••••••••••••••••••••••••••	barrels	of
	liquid Hydrocarbon. Shut in Pres		4				
						4 · · · ·	
Length of Tir	ne Shut in					:	
	INDICAS DELOS DODAS	7037		1001			
F LEGISE	Southeastern N		TOPS (IN CONFORMANCE WITH GI	u Gi	Northwestern		
T. Anhy	0401		Devonian (Crosby) 8782'	Т.	Ojo Alamo		
T. Salt	2408	т.	Silurian	· ·	Kirtland-Fruitland.		
B. Salt	24 7 9 1 5 7 9 5 5 5 7 9 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 	T.	Montoya	T.	Farmington		
T. Yates	25551	т.	Simpeon	T.	Pictured Cliffs		
T. 7 Rivers		Т.	МсКее	Т.	Menefce	** ****	•
T. Queen		Т.	Ellenburger	Т.	Point Lookout		
T. Grayburg.	****	Т.		T.	Mancos		
	24	Т.	Granite	Т.	Dakota		
T. Glorieta		T.	Woodford 8270	Т.	Morrison		
T. Drinkard.		Т.		Т.	Репл		
T. Tubbs		Т.	۰ 	Т.		****	
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			FORMATION RECORD				

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From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
			See Form C-105 12-	-57			
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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.

	(Date)
Company or Operator, Stin 011 Company Name O.D. Culician	AddressBox. 2792, Odessa, Texas
Name O.D. Certician	Position or Title Area Superintendent
a second	المراجع المراجع المراجع المراجع