LAND OFFIC]			Oct 25	3 53 PM	<u>'68</u>		
TRANSPORT	ER OIL		1	WEL	L RECOR	D				
PRORATION	GAS OFFICE		1				ſ			
- ERATOR			1				ſ			
Mail	to District	Office, Oil Co	onservatio	n Commissie	on, to which Fo	rm C-101 was se	nt pot			+ +
later	than twenty	days after cos	npletion of	of well. Folk	ow instructions is	n Rules and Regu and submit 6 Cop	lations -			+
			-			•	<u>ر</u>		I I	
	DO3 05	(Company or	ties,	Inc,		State	es Tes	LOCAT	re well, (CORRECTT.Y
-11 NT-		(comberry or	C)PERSON /							
CII INO	Wilde	, in Sat	74	Of		, T Focoateni:		, R	Q754	, N
	660		******	North	Pool,	Roosevel	<u>L</u>			C
						660				
Section						o. is				
illing C	Commenced		8/3		., 19. <u>63</u> Dril	ing was Completed	.		9/9	19
		ractor	For	rester Di	rilling Con	pany				
ldress			Ode	essa, Tex	Kas			**************		
evation	above sea leve	l at Top of Tu	ibing Hea	d	33 GR	The in	formation s	tiven is to	be kept	confidential
							•			
	n	one			IL SANDS OR	-				
						4, from				
. 2, froi	n	Z+L#+	to		No.	5, from		to		
. 3, fror	n		to		No.	6, from		to		
					water rose in h					
. 1, fror				to	••••••					
. 1, fror . 2, fror	n		•••••	to			feet		•••••• 4••••••••	
. 1, fror . 2, fror . 3, fron	n			to to			feet			
. 1, fror . 2, fror . 3, fron	n			to to			feet			
. 1, fron . 2, fron . 3, fron	n			to to			feet			
. 1, fror . 2, fror . 3, fron	n	HT NE	WOR	to to to	CASING BEC	DRD	feet feet feet			
1, fron 2, fron 3, fron 4, fron SIZE	n	HT NE		to to	CASING BECC KIND OF SHOE		feet feet feet			PURPOS2:
1, fron 2, fron 3, fron 4, fron size	n n	HT NE TOOT U	W OR SED	to to to to AMOUNT	CASING BEC	DRD	feet feet feet		Surfa	PURPOSE C2
. 1, fror . 2, fror . 3, fron . 4, fron	n n	HT NE TOOT U	W OR SED 3/7	to to to AMOUNT 390	CASING BEC RIND OF SHOE Baker	DRD	feet feet feet		Surfa	PURPOS2:
. 1, fror . 2, fror . 3, fron . 4, fron 	n n	HT NE TOOT U	W OR SED 3/7	to to to AMOUNT 390	CASING BEC RIND OF SHOE Baker	DRD	feet feet feet		Surfa	PURPOSE C2
. 1, fror . 2, fror . 3, fron . 4, fron 	n n	HT NE TOOT U	W OR SED 3/7	to to to AMOUNT 390 4207	CASING BECO RIND OF SHOE Baker 11	ORD CUT AND PULLED FROM	feet feet feet		Surfa	PURPOSE C2
. 1, from . 2, from . 3, from . 4, from . 5/8 	n	HT NE COOT U	WOR SED 3v7 17	to to to AMOUNT 390 4207 MUDDING	CASING BEC RIND OF BHOE Baker 11 AND CEMEN	ORD CUT AND FULLED FROM	feet feet feet PERFOR		Surfa Inter	PURPOSE C2 Decliate
. 1, from . 2, from . 3, from . 4, from . 5/8 	n	WHERE SET	W OR SED 3wi 17	to to to AMOUNT 390 4207 MUDDING . SACKS CEMENT	CASING REC KIND OF SHOE Baker 11 AND CEMEN METHOD USED	DRD CUT AND FULLED FROM	feet feet feet		Surfa	PURPOSE C2 Decliate
. 1, from . 2, from . 3, from . 4, from . 4, from . 5/8 	n	WHERE SET	W OR SED Swi 7 7 No OF 325	to to to AMOUNT 390 4207 MUDDING . SACKS CREMENT	CASING BEC RIND OF SHOE Jaker 11 AND CEMENT	DRD CUT AND PULLED FROM	feet feet feet PERFOR PERFOR RAVITY	Camer	Surfa Inter MCD	PURPOSE C2 Exectiate
. 1, from . 2, from . 3, from . 4, from . 512E 	n	WHERE SET	W OR SED 3wi 17	to to to AMOUNT 390 4207 MUDDING . SACKS CREMENT	CASING BEO RIND OF SHOE Baker II AND CEMENT METHOD USED	DRD CUT AND PULLED FROM	feet feet feet PERFOR	Camer	Surfa Inter Amot MCD	PURPOSE C2 Exectiate
1, fron 2, fron 3, fron 4, fron	n	WHERE SET	W OR SED Swi 7 7 No OF 325	to to to AMOUNT 390 4207 MUDDING . SACKS CREMENT	CASING BEO RIND OF SHOE Baker II AND CEMENT METHOD USED	DRD CUT AND PULLED FROM	feet feet feet PERFOR PERFOR	Camer	Surfa Inter MCD	PURPOSE C2 Exectiate
. 1, from . 2, from . 3, from . 4, from . 4, from . 5/8 	n	WHERE SET	W OR SED SW 7 325 500	to to to AMOUNT 390 4207 MUDDING . SACKS CEMENT	CASING RECO RIND OF SHOE Jaker " " AND CEMEN" METHOD USED	DBD CUT AND FULLED FROM CING RECORD G	feet feet feet PERFOR PERFOR RAVITY	Camer	Surfa Inter MCD	PURPOSE C2 Exectiate
. 1, from . 2, from . 3, from . 4, from . 512E 	n	HT NE D 12 D 12	W OR SED 3// 325 500 RE/	to to to AMOUNT 390 4207 MUDDING SACES CEMENT	CASING BECO RIND OF SHOE Jaker II AND CEMEN METHOD USED DUMP & Dlug II II II II PEODUCTION	DED CUT AND FULLED FROM FING BECOBD G G AND STIMULAT	feet feet PERFOR PERFOR RAVITY	Ceme: Iole	Surfa Inter MCD	PURPOSE C2 Exectiate
. 1, from . 2, from . 3, from . 4, from . 512E 	n	HT NE D 12 D 12	W OR SED 3// 325 500 RE/	to to to AMOUNT 390 4207 MUDDING SACES CEMENT	CASING BECO RIND OF SHOE Jaker II AND CEMEN METHOD USED DUMP & Dlug II II II II PEODUCTION	DBD CUT AND FULLED FROM CING RECORD G	feet feet PERFOR PERFOR RAVITY	Ceme: Iole	Surfa Inter MCD	PURPOSE C2 Exectiate

Result of Production Stimulation.....

Depth Cleazed ("ut.....

•••••••••••••••••

BECORD OF DRILL-STEM AND SPECIAL TESTS

	Ií	drill-stem or other special tests of	: devi	ation surveys were made, submit report on	separ	ate sheet and attach hereto
				TOOLS USED		
Ro	ary tools w	ere used from	eet t	o		feet tofeet.
				ofeet, and from		
				PRODUCTION		
Put	to Produc	ingDry				
OI	L WELL:	The production during the first 2	4 ho	urs wasbarrels	of lic	quid of which
		was oil:%	was c	mulsion;% water; an	d	% was sediment. A.P.I.
		Gravity				
GA	S WELL:	The production during the first 2	4 ho	urs wasM.C.F. plus		barrels of
		liquid Hydrocarbon. Shut in Pres	surc	lbs.		
τ.		ne Shut in				
Le						
	PLEASE			TOPS (IN CONFORMANCE WITH GI	COGI	
		Southeastern N	ew N	Iexico		Northwestern New Mexico
Т.	•		Т.	Devonian	Т.	Ojo Alamo
Т.	Salt	1680	Т.	Silurian	Τ.	Kirtland-Fruitland
B.	Salt	2065	Т.	Montoya	Т.	Farmington
Т.	Yates	2830	Т.	Simpson	Т.	Pictured Cliffs
Т.	7 Rivers		Т.	McKee	Т.	Menefee
Т.	Queen		Т.	Ellenburger	Т.	Point Lookout
Т.	Grayburg.		Т.	Gr. Wash	Т.	Mancos
Т.	• •	s	Т.	Granite	Т.	Dakota
т.		5500	Т.		T.	Morrison
т.					Т.	Penn
		6858	T.			

FORMATION RECORD

Т. Т.

From	Τo	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
3	260	260	Surface beds 6 caliche				
260	2260	2000	Red beds, sand, shale, sal	÷			
2260	2830	570	Amhy, sand, shale, salt				
2830	2950		Sand & shale				
2950	30804	1130	Anny, sand, shale				
4980	54:30	1400	Dolomite, anny		1		
5430	5300	120	sand, dolorite				
3 600	0 860	1.260	Dolomite, anhy				
6860	6980	120	Sand, dolomite				
5980	8920	1940	Dolomite, anhy, shale				
3320	5380	460	ling, shale				
\$360	9430	50	line				
3430	8505	75	line, shale				
3565	961 0	105	line				
				2			

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 Operator 103	011	Properties,	Inc.
		F 1	
Name Ture	U.T.	- pour	····· ·····

Т.

Т.

T. Miss.....

•	10/2%/63
	Address 30x 953, Midland, Texas
	Position of Title Agent