## NEW MEXICO OIL CONSERVATION COMMISSION

NUMBER OF COPIL	TO VECEIA		
DIS	TRIBUTIO	N 2	
SANTA FF			
FILE		7 -	
U.S.G.S.		2.	
LAND OFFICE		-	
TRANSPORTER	OIL		
	GA5		1
PROBATION OFFI	E		_

Result of Production Stimulation.....

Santa Fe, New Mexico

## WELL RECORD

RANSPORTER	GA5		W DDD	
ROBATION OFFIC	E			
PERATOR				

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations If State Land submit 6 Copies

Sunray DX O11 Company	of the	Commission.	. Submit in QU	JINTUPLICATE	If State Land	submit 6 Cop.	<u> </u>	REA 640 ACRES
Well No. 1 in. 188 % of 182 %, of Sec 11 T. 3. S. R. 27. E. NN undestignated Pool, Chates Co.  Well is 1980 feet from Mert inc and	Sunray	DX 011 C	omp any		untratacus suprebu airda bili dha, yaydan nib.	N. M. STAT	LOCAT	E WELL CORRECTLY
well is 1980 feet from Mest line and 1560 feet from South  It State Land the Oil and Gas Lease No. is R-9708  Drilling Commenced. March 21, 153 Drilling was Completed. April 23 19.  Name of Drilling Contractor. Castus Prilling Corporation  Address. P. O. Box 788, San Angelo, Texas  Elevation above sea level at Top of Tubing Head. IR 10067 The information given is to be kept confidential 19.  OIL SANDS OR ZONES  No. 1, from NONE  No. 4, from No. 5, from No. 6, from No. 5, from No. 6, from No. 7, from No. 8, from No. 7, from No. 8, from No. 9, from No. 1, from No. 1, from No. 2, from No. 3, from No. 4, from No. 6, from No. 4, from No. 6, from No. 7, from No. 8, from No. 10 feet No. 1	Wall No.	1	(Company of O	V as MR	1/ of gar 7).	т	3 G &	27 F NILEDA
Well is 1980 foer from Merk line and 560 feet from South of Section 14 If State Land the Oil and Gas Lesse No. is 5-9708 feet from South of Section 14 If State Land the Oil and Gas Lesse No. is 5-9708 feet from South of Section 15 Include Drilling Contractor Castus Drilling Corporation for the Information given is to be kept confidential provided from the Information given is to be kept confidential provided from No. 1, from None for No. 1, from None for No. 2, from No. 3, from No. 4, from No. 5, from to No. 6, from No. 6, from No. 6, from No. 7, from No. 8, from No. 9, from No. 6, from No. 9, from	WEII NO							•
of Section. 14. If State Land the Oil and Gas Lease No. is. E-9708.  Drilling Commenced. March 21. 1953. Drilling was Completed. 1953. 19.4  Name of Drilling Contractor. Cactus Drilling Corporation.  Address P. O. Box 788, San Angelo, Texas  Elevation above sea level at Top of Tubing Head. IR. 1967. The information given is to be kept confidential 19.  OIL SANDS OR ZONES  No. 1, from. No. 4, from. 10. No. 5, from. 10. No. 5, from. 10. No. 5, from. 10. No. 6, from. 10. No. 7, from. 10. No. 6, from. 10. No. 7, from. 10. No. 7, from. 10. No. 7, from. 10. No. 7, from. 10. If feet. No. 1, from. 10. If feet. No. 1, from. 10. If feet. No. 3, from. 10. If feet. No. 4, from. 10. If feet. No. 1, from. 10.	Well is							
Drilling Commenced. March 21. 19.1 19.1 19.1 19.1 19.1 19.1 19.1								
Name of Drilling Contractor  Address  Po Do Box 788, San Angelo, Texas  Elevation above sea level at Top of Tubing Head.  DIL SANDS OR ZONES  No. 1, from NONE  No. 2, from 10.  No. 4, from 10.  No. 5, from 10.  No. 6, from 10.  No. 1, from 10.  IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from 10.  No. 3, from 10.  NONE  10.  CASING RECORD  SIEE PER POOT USED AMOUNT ENOOF PULLED FROM PERFORATIONS FURFORE CORP.  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT METERD GRAVITY MED USED GRAVITY MED GRAVITY MED USED GRAVITY MED USED GRAVITY MED USED GRAVITY MED US								
Address P. O. Box 788, San Angelo, Texas  Elevation above sea level at Top of Tubing Head P. 19057. The information given is to be kept confidential 19.  19.  OIL SANDS OR ZONES  No. 1, from NONE to No. 4, from to No. 5, from to No. 3, from No. 3, from No. 6, from No. 6, from No. 1, from No. 1, from No. 6, from No. 6, from No. 6, from No. 1, from No. 1, from No. 1, from No. 1, from NONE No. 1, from NONE No. 1, from NONE No. 1, from NONE No. 4, from Feet No. 2, from No. 4, from No. 5, from No. 6, from No.					•		•	
Elevation above sea level at Top of Tubing Head.    IF LIGST		_						* **
OIL SANDS OR ZONES  No. 1, from NONE  No. 2, from No. 4, from 100 No. 5, from 100 No. 3, from No. 6, from 100								
No. 1, from NONE  No. 2, from No. 5, from to No. 5, from to No. 6, from No. 7, from No. 7, from NoNE  Important water sands  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from NoNE  No. 2, from No. 8  No. 3, from No. 9, from No. 9, feet.  CASING RECORD  SIZE WEIGHT NEW OR LIKED AMOUNT SHOW FULLED FROM PERFORATIONS FURFORE  SIZE FER POOT USED AMOUNT SHOW FULLED FROM PERFORATIONS FURFORE  SIZE OF SIZE OF SIZE OF WHERE NO. SACKS METROD MUDD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MIDD USED  BIZE OF SIZE OF SIZE OF WHERE NO. SACKS METROD MUDD AMOUNT OF MIDD USED  BIZE OF SIZE OF SIZE OF WHERE NO. SACKS METROD GRAVITY MIDD USED  BECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or abot.)							<b>6</b>	as aspe someonas and
No. 1, from NONE  No. 2, from No. 5, from to No. 5, from to No. 6, from No. 7, from No. 7, from NoNE  Important water sands  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from NoNE  No. 2, from No. 8  No. 3, from No. 9, from No. 9, feet.  CASING RECORD  SIZE WEIGHT NEW OR LIKED AMOUNT SHOW FULLED FROM PERFORATIONS FURFORE  SIZE FER POOT USED AMOUNT SHOW FULLED FROM PERFORATIONS FURFORE  SIZE OF SIZE OF SIZE OF WHERE NO. SACKS METROD MUDD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MIDD USED  BIZE OF SIZE OF SIZE OF WHERE NO. SACKS METROD MUDD AMOUNT OF MIDD USED  BIZE OF SIZE OF SIZE OF WHERE NO. SACKS METROD GRAVITY MIDD USED  BECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or abot.)				0	FT GANDS AD 6	OVER .		
No. 2, from	Na 1 for	NONE					· •	
IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from NONE to feet.  No. 2, from to feet.  No. 3, from to feet.  No. 4, from to feet.  CASING RECORD  SIZE FER POOT USED AMOUNT SHOR PULLED FROM PERFORATIONS PURPOSE  5-5/8 24 New 11,881 Surface csg.  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF SET NO. SACKS WITHOUT SHOR USED GRAVITY MUD USED  SIZE OF SET NO. SACKS WITHOUT SET OF CEMENT USED GRAVITY MUD USED  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)								
IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from NONE to feet.  No. 2, from to feet.  No. 3, from to feet.  No. 4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SIND OF CUT AND FERFORATIONS FURFOSE  5-5/8 24 New 1488 Surface csg.  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET NO. SACES USED GRAVITY MUD USED  SIZE OF CASING SET NO. SACES USED GRAVITY MUD USED  2-1/1 8-5/8 1488 950 DUESD  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)								· * * * /
Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from NONE  No. 2, from to feet.  No. 3, from to feet.  No. 4, from to feet.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR LANDUNT SHOE PULLED FROM PERFORATIONS PURPOSE  3-5/8 24 New 14,881  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE OF CEMENT USED MUD GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  CASING RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	110. 3, Hom	<b></b>				, 140HI	······································	i i ina
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No. 3, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 3-5/8 24 New 14,88* Surface CSg.  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WEIGHT NO. SACKS OF CEMENT USED GRAVITY MUD USED  2-1/4 8-5/8 14,88* 950 PURPOSE  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)								
CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURFOSE  3-5/8 21 New 11488 Surface Cag.  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS USED GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	•							
SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURFOSE 3-5/8 24 New 14,881 Surface CSG.  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD GRAVITY MUD USED  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	•							
SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  5-5/8 214 New 11488* Surface csg.  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qus. or Gals. used, interval treated or shot.)	No. 4, Iron	1		<b>to</b>		***************************************	Icet	***************************************
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 3-5/8 214 New 11488* Surface Cag.  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD SET OF CEMENT USED GRAVITY MUD USED  2-1/4 8-5/8 11488* 950 PUMP  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qus. or Gals. used, interval treated or shot.)		<del></del>	<del></del>		CASING RECO	RD	<del></del>	
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MUD USED  2-1/1 8-5/8 11/881 950 PURP  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE						PERFORATIONS	PURPOSE
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF MUD USED  2-1/L 8-5/8 11488 950 pump  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	<del>-5/8</del>	214	New	11,881				Surface cag.
SIZE OF SIZE OF WRERE NO. SACKS METHOD MUD AMOUNT OF MUD USED  2-1/1 8-5/8 11488 950 pump  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qus. or Gals. used, interval treated or shot.)								
SIZE OF SIZE OF WRERE NO. SACKS METHOD MUD AMOUNT OF MUD USED  2-1/1 8-5/8 11488 950 pump  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qus. or Gals. used, interval treated or shot.)								
SIZE OF SIZE OF WRERE NO. SACKS METHOD MUD AMOUNT OF MUD USED  2-1/1 8-5/8 11488 950 pump  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qus. or Gals. used, interval treated or shot.)								
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  2-1/4 8-5/8 1488 950 puses  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)						ING RECORD		
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	HOLE HOLE	CASING		OF CEMENT				AMOUNT OF MUD USED
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	2-1/4	8-5/8	11,881	950	brado			
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)								
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)								
				RECORD OF	PRODUCTION A	AND STEMULA	TION	
			(Record	the Process used. N	o. of Ots. or Gal	ls. used, interval	treated or shot.)	
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## LECORD OF DRILL-STEM AND SPECIAL TALES

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

## TOOLS USED

Rotary Cable to	tools were	used from	0	feet t	<b>6930</b>	feet,	and from		feet to	feet
			***************************************				and Hom.		leet to	feet
						DUCTION				
Put to 1					•					
OIL W	ELL: Ti	ne production	on during the first	24 ho	urs was	COG	ba	rrels of liq	uid of which	% wa
	wa	usoil;	%	was e	mulsion;	•••••	% wate	r; and		nent. A.P.I
			•••••							
GAS W							MOE -	1 -		
OND W							.м.с.г. р	lus		barrels o
	liq	uid Hydroc	arbon. Shut in Pr	essurc		lbs.				
Length	of Time S	hut in		······	***************************************	•••••				
PL	EASE IN	DICATE B	ELOW FORMA	TION	TOPS (IN C	ONFORMAN	CE WIT	н сеосг	APHICAL SECTION OF 8	STATE):
			Southeastern						Northwestern New Mex	deo
	•		•••••••••••••		Devonian				Ojo Alamo	
			••••••		Montoya				Kirtland-Fruitland	
			•		•				Farmington	
T. 7 R	ivers	•••••••	•••••	. T.	McKee				Menefee	
T. Que	en			т.	Ellenburger	•	•	т.	Point Lookout	
T. Gra	yburg	14	5	т.	Gr. Wash				Mancos	
1. San	Andres	21.8	3	. Т.	Granite	5 <b>3</b> 4.7	••••••	т.	Dakota	
						rian 6870		т.	Morrison	
T. Tub	bs	LOL L59	Ø		***************************************				Penn	
T. Abo	••••••	<b>L59</b>	5	т.	*					
T. Pen	ı	<b>49</b> 0	1.	т.	***************************************	••••	·			
T. Miss	J	675	4	T.	***************************************		••••••	т.		
	<del>,</del>				FORMAT	ION RECO	ORD			
From	То	Thickness in Feet	Fo	ormatio	n	From	То	Thickness in Feet	Formation	
0	182	182	and			5406	5513		lime	
182 912	912	red t				5513	6061		lime and shale	
1367	11.85	MEG	e salt Noby			6061 6214	6600		line	
1465	1777		sand, shale		t, lime	6600	6613		line arrishale	
1777 1968 -	1968 24 <b>29</b>		sand and a			6613	6660		line, sand	
21.29	2628		Sand & lim	-		6660 6765	6765 67 <b>87</b>		sitale and sand	•
2628	2760		line and A			6787	6896		chert lime, chert	
2760 2005	3025		lim			6896	6930		grenite	
3025 3207	3207		Anhy and s							
3371	3371		why, lime		eand					
31,96	3607		Salt and s							
3607	3615		salt, shal		rd					
3815	3085		salt and s							
3385	1059		Colo and &	alt		-			•	
2)59	1.158		olo, salt	sin.						
1158	ويلينا		olo, mal							
لنابا	1695		chale, anh	y						
1695 1751	14751 14911		shale	_						
914	4917		sand, shall		,					
.9L7	5319		sand and si		•					
119	SLOS		shale and		alaa.	~				
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			ATTACH SER	PARAT	E SHEET I	F ADDITIO	NAL SPA	CE IS NE	EDED	
I he	reby swear	or affirm	that the informat	ion giv	en herewith is	a complete	ind/correc	hadara de	the well and all work done o	
as can be	determine	d from ava	ilable records.	0.4	IS	somplete i	/ <b>1</b>			
		<b>29.</b>		922			1/14	YOU		9-63
Company	or Operat	or	w IX 11	* -	uA.	Address.	P. 0.	ex 12	ilobbs, lew lexic	Date)
		K	tatton			Position o	4	letric	in inser	

Position or Title....