

18/64" choke.

## NEW MEXICO OH, CONSERVATION COMMISSION Santa For New Mexico

Santa For New Mexico

1957 FEB

4

WELL RECORD

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

USTRAL OIL KHFLORATION COMPANY INCORPORATED  Well No. 2 in IN 4 of SR. 4, of Sec. 1 T. 168 R. 352 NMPP  TOWNSEED-HULFCAMP Pool. LEA  TOWNSEED-HULFCAMP LEA  Well is. 3690 feet from South line and 2200 feet from Eakt Line of Section. 1 II State Land the Oil and Gas Lease No. is. R-9115  Drilling Commenced. 11-25, 19.37.  Name of Drilling Commenced. 11-25, 19.37.  OIL SANDS OR ZONES  No. 1, from 10, 497 to 10, 692 1/2 No. 4, from 10.  No. 2, from 10, 497 to 10, 692 1/2 No. 4, from 10.  No. 3, from 10, 497 to 10, 692 1/2 No. 4, from 10.  IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  No. 3, from 10.  South Towns 10.  Sout	<u> </u>	REA 640 ACRE		of the Comm	nission. Submit in	QUINTUPLIC	ATE, If 8	tate Land submit 6 Copies
Well No. 2 , in 19 , 4 of 18 , 4, of Sec. 1 , T 168 R 35E NMPP TOWNERD -FOLLAMP Pool, LESA Count TOWNERD -FOLLAMP DESCRIPTION STREET TOW	LOCAT	E WELL CORRI	DCTLY	Y Treasnasan	A CONTROL			
TONISHND-HOLTCAMP  Pool, LEA Count Well is 3690 feet from SOMATE line and 2200 feet from East in of Section 1 If State Land the Oil and Gas Lease No. is R-9116  Drilling Commenced. 125 , 19. 57.  Name of Drilling Contractor CASTAIS DRILLING CORP. OF TEXAS  Address P. Or. Rox. 348, San Angello, Texas  Elevation above sea level at Top of Tubing Read. 3574-7. The information given is to be kept confidential unt no. 1, from 10,497 to 10,642 1/2 No. 4, from to No. 5, from to No. 5, from No. 6, from to No. 5, from No. 6, from to No. 6, from to No. 6, from to No. 6, from No. 6, from to Feet.  Include data on rate of water inflow and elevation to which water rose in hole.  No. 2, from No. 1, from No	*************************			*********	******************	***************************************	STATE "B"	······································
TONISEND-HOLTCAMP  Pool, LEA Count Well is 3690 feet from SCREEL line and 2200 feet from East line of Section. 1 If State Land the Oil and Gas Lease No. is. R-9116.  Drilling Commenced. 11-11-14, 19.56 Drilling was Completed. 1-25., 19.77.  Name of Drilling Contractor. CACTUB DRILLING CORP. OF TEXAS  Address P. O. BOX 348, Ban Angelo, Texas  Elevation above sea level at Top of Tubing Head. 3574-7. The information given is to be kept confidential unt  OIL SANDS OR ZONES  No. 1, from 10, 1977 to 10,642 1/2 No. 4, from. to No. 5, from.  No. 2, from. No. 6, from. to No. 6, from.  DEPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from Mot Logged. to feet.  No. 3, from. to feet.  No. 4, from. feet.  CASING RECORD  SIZE WILDERY NEW OR LOGGED ANGURY SINGS PULLED FROM FERFORATIONS FURFORE  3 1/8" 484 Rev 377.19 Baker Float Shoe & Collar 10,556-610' Product;  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT RECORD  MUDDING AND CEMENT RECORD  MUDDING AND CEMENT RECORD CEMENT RE	Well No	2	in NW y	of 53	.¼, of Sec1.	, т	168	., r358, NMPN
of Section. 1. If State Land the Oil and Gas Lease No. is. Refolio.  Drilling Commenced. 11-14, 19.56. Drilling was Completed. 1-25, 19.57.  Name of Drilling Contractor. CACTUS DRILLING CORP. OF TEXAS.  Address. P. O. Box 346, San Angello, Texas.  Elevation above sea level at Top of Tubing Head. 3574-7!. The information given is to be kept confidential unt								
Drilling Commenced   11-14, 19-56   Drilling was Completed   1-25, 19-57								
Drilling Commenced   11-14, 19-56   Drilling was Completed   1-25, 19-57	of Section	1	If State	Land the Oil as	nd Gas Lease No.	is	2116	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Name of Drilling Contractor CACTES DRILLING CORP. OF DRIAS  Address P. O. BOX 348, Sam Angelo, Texas  Elevation above sea level at Top of Tubing Head. 35T&-7! The Information given is to be kept confidential unt.  19								
Address P. O. Box 348, San Ancelo, Texas  Elevation above sea level at Top of Tubing Head								
CASING RECORD   SIZE OF   New Orl   Series   S								
OIL SANDS OR ZONES  No. 1, from 10, k97 to 10,6k2 1/2 No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 1, from No. 1, from No. 1, from No. 1, from to feet.  No. 2, from to feet.  No. 3, from to feet.  No. 4, from to feet.  CASING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT MEMORY MUDDING AND								
No. 1, from 10, 497 to 10, 642 1/2 No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from to No. 1, from Rot Logged to to which water rose in hole.  No. 1, from Rot Logged to to feet No. 2, from to feet No. 3, from to feet No. 4, from to feet No. 5, from to feet No. 4, from No. 4, from No. 4, from No. 5, from No. 6,								a to acpt confidential thi
No. 1, from 10, 197 to 10, 642 1/2 No. 4, from to No. 5, from to No. 5, from to No. 5, from to No. 6, from to No. 1, from Rot Logged to to No. 1, from Rot Logged to No. 1, from to feet No. 2, from to feet No. 3, from to feet No. 4, from to No. 5, from to No. 4, from to No. 6, from to No. 6, from to No. 6, from No. 4, from No. 4, from No. 6,					7	03974		
No. 2, from	No. 1 from	10.497						
IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from								
IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from								
Include data on rate of water inflow and elevation to which water rose in hole.  No. 1, from Not Logged to feet.  No. 2, from to feet.  No. 3, from to feet.  No. 4, from to feet.  CASING RECORD  CASING PURPOSE  SIZE WEIGHT NEW OR LONG AMOUNT SHOP PURPOSE  3 3/8" 484 New 3577.19 Baker Float Shoe Collar  5 1/2" 174 New 6225.81 Earkin Float Shoe Collar  MUDDING AND CEMENTING RECORD  17 1/4" 13 3/8" 371.69 250 PURD 1.150 58 Ed.  11" 8 5/8" 4705.97 1875 PURD 1.000 287 Ed.  T 7/8" 5 1/2 4487-10712 200 PURD 1.000 175 Ed.  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)	No. 3, Irom	•	to	***************************************	No. 6	, from	*********************	to
No. 1, from				IMPOI	RTANT WATER	SANDS		٠.
No. 2, from								
CASING RECORD   CASING RECORD	No. 1, from	Not Lo	gged	to	***************************************	••••••	feet	
CASING RECORD   CASING RECORD   CUT AND   FERFORATIONS   PURPOSE   CUT AND   CUT AND   FERFORATIONS   PURPOSE   CUT AND   FERFORATIONS   PURPOSE   CUT AND   FERFORATIONS   PURPOSE   CUT AND   FERFORATIONS   PURPOSE   CUT AND   FERFORATIONS   FURPOSE   CUT AND   FURPOSE   CUT AND   FURPOSE   CUT AND   CUT AND   FURPOSE	No. 2, from			to			feet	
SIZE	No. 3, from		•••••	to		•••••	fcet	***************************************
SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPOSE	No. 4, from	••••••	••••	to	***************************************		feet	***************************************
SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPOSE					0.4677.0 777.00			
SIZE   PER FOOT   USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPOSE		WEIGHT	NEW OR					
S   S   S   S   S   S   S   S   S   S	SIZE			AMOUNT		PULLED FROM	PERFORATI	ONS PURPOSE
MUDDING AND CEMENTING RECORD   MUDDING AND CEMENTING RECORD   SIZE OF SIZE OF SET OF CEMENT   METHOD   MUDDING ANOUNT OF MUD USED   SIZE OF SET OF CEMENT   METHOD   GRAVITY   MUDDING USED   SET   SET OF CEMENT   SET OF C								
MUDDING AND CEMENTING RECORD    Size of								FF6 63.01 The state of the stat
SIZE OF   SIZE OF   WHERE   NO. SACES   METHOD   MUD   GRAVITY   AMOUNT OF	<i>Z</i> =/-	-17	Notes as	URE 7. UL	LEAL PAI	at base a	COLIMP TO	2000010. Product:
SIZE OF   SIZE OF   WHERE   NO. SACES   METHOD   MUD   GRAVITY   AMOUNT OF							<del></del>	
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  17 1/4" 13 3/8" 371.69 250 PUMP 1.150 58 Ed.  11" 8 5/8" 4705.97 1875 PUMP 1.000 287 Ed.  7 7/8" 5 1/2"4487-10712 200 PUMP 1.000 175 Ed.  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	<del></del>	<del></del>	<del></del>	MUDDING	AND CEMENT	NG RECORD	······································	
11" 8 5/8" 4705.97 1875 Pump 1.000 287 Bb1. 7 7/8" 5 1/2" 487-10712 200 Pump 1.000 175 Bb1.  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)				NO. SACKS OF CEMENT	METHOD USED	G		
7 7/8" 5 1/2"487-10712 200 Pump 1.000 175 Ebl.  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)			371.69	250	Penn	1.1	50	58 <b>R</b> bl.
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		8 5/8" 47	05.97 1					
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	1 1/0	2 1/5 440	21-10/15	200	Pump	1.0	00	175 Bbl.
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	<del></del>	· · · · · · · · · · · · · · · · · · ·	······································	PCOBS OF S	BARRATA			
·			P	CECORD OF I	RODUCTION A	ND STIMULAT	TION	
Perforated 10,556-610' with 4 jets per foot. Acidized perfs with 2000 gals. HCL								•
	Perfor	ated 10,5	56-610' vi	th 4 jets	per foot.	Acidized p	erfa with	2000 gals. HCL
156 acid. Swabbed well in for production.								

Result of Production Stimulation. Wall came in flowing at the rate of 303 Hbls. per day on an

.....Denth Cleaned Out....

## F ORD OF DRILL-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

	ols were used s were used			feet to						
				PROI	UCTION					
n <del>-</del>	, .	T-	muarry of			•				
Put to Pro	oducing	9.9	<u> </u>					-	100	
OIL WEI	LL: The	production	n during the first 2	24 hours was	200	bar	rels of liq	uid of which	LOO	%c
	was	oil;	%	was emulsion;		% water	; and	9	was sedim	nent. A
	Grav	i <b>ty</b>	42°							
~ .	`.	•		24 hours was		(OE =1				h
GAS WEI				• *		a.c.r. pi	.us	***************************************		04116
	liqui	d Hydroca	arbon. Shut in Pres	ssurell	os.				· *	
Length of	Time Shu	ıt in			••••		fe .			
PLEA	SE INDI	CATE B	ELOW FORMAT	TION TOPS (IN CO	NFORMANO	E WIT	H GEOGE	RAPHICAL SEC	TION OF	STAT
			Southeastern N	New Mexico				Northwester	rn New Mez	rico
T. Anhy.					••••			Ojo Alamo		
T. Salt				T. Silurian			_	Kirtland-Fruitla		
			924)	T. Montoya				Farmington Pictured Cliffs		
	ers	•		T. Simpson T. McKee				Menefee		
	n 393		44)	T. Ellenburger				Point Lookout		
	ourg.			T. Gr. Wash				Mancos		
	Andres		(-677)	T. Granite			Т.	Dakota		
T. Glorie	ta 6	150	(-2176)	Т	····		T.	Morrison	••••••	
	ard			Т		•••••	т.	Penn		
T. Tubb	s7		(-3451)	Т				••		
err at										
T. Abo		150 407	(-4176) (-6523)	Т	•			•		
T. Fax	10	497	(-6523)	T		•	T.			
T. Fax	10	497		T		•	T.	•		
T. Fax	10	<b>497</b>	(-6523)	TFORMAT	ON RECO	RD	T.			
T. Fax	10	497	(-6523)	T		•	T.			
T. Miss	10	Thickness	(-6523)	TFORMAT	ON RECO	RD	Thicknes			
T. Miss	To 65	Thickness in Feet	(-6523)	TFORMAT	ON RECO	RD	Thicknes			
T. Miss	To 65 262	Thickness in Feet	(-6523) For Caliche Red Bed	TFORMAT	ON RECO	RD	Thicknes			
T. Miss	To 65 262 378	Thickness in Feet	(-6523) For Caliche Red Bed Red Bed & State Stat	TFORMAT	ON RECO	RD	Thicknes			
T. Miss	To 65 262	Thickness in Feet 65 197 116 1047	(-6523) For Caliche Red Bed	TFORMATI	ON RECO	RD	Thicknes			
T. Miss  From  rface 2 8 25 61	To 65 262 378 1425 1861 3073	65 197 116 1047 436 1212	(-6523)  Caliche Red Bed Red Bed Red Bed Anhy & Red Anhy & Sal	TFORMATI	ON RECO	RD	Thicknes			
T. Miss  From  rface 2 8 25 61	To 65, 262, 378, 1425, 1861, 3073, 4608	65 197 116 1047 436 1212 1535	(-6523)  Caliche Red Bed Red Bed Red Bed Anhy & Red Anhy & Sal Anhy & Gyp	TFORMATI	ON RECO	RD	Thicknes			
From 28 25 61 73 08	To 65 262 378 1425 1861 3073 4608 4681	Thickness in Feet  65 197 116 1047 436 1212 1535 73	Caliche Red Bed Red Bed Red Bed Anhy & Red Anhy & San Anhy & Lim	TFORMATI	ON RECO	RD	Thicknes			
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Company co Operator... Austral Oil Exploration Co. Inc. Address...... 300 San Jacinto Building, Houston, Texas

X Solamon

January 31, 1957 (Date)

as can be determined from available records.

J. H. Solomon