

## NEW MEXICO OIL CONSERVATION COMMUNICAL

Santa Fe, New Mexico HORRS OFFICE OCC

WELL RECORD AM 7:29

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 of the Commission. Submit in QUINTUPLICATE.

If State Land submit & Capies

Undesignated Pool, Lea Con	
Vell No. 6 IN 1/4 of IN 1/4, of Sec. 1.3 T. 17 S R. 32 E NM  Undesignated Pool, Lea Ore  Foot, Lea Ore  Foot from Inc and 660 feet from Gest Lear No. in R-2239  Well in and 660 feet from Gest Lear No. in R-2239  Well in and 660 feet from Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest Inc and Gest Lear No. in R-2239  Well in Gest from Inc and Gest	<del></del>
Underignated  Fool, Lea Open Open Open Open Open Open Open Open	
Veil is. 660   Geet from West   Line and 660   Geet from West   Line and 660   Geet from West   Section 13   H State Land the Oil and Gas Lease No. is. 2-222   P. 60   Drilling Compensed   January 12   19.60   Drilling was Completed   January 23   19.	, NMP
Section   13	
Prilling Commenced   Jessety 12	
Address   P. O. Box 1659, Midland, Taxas	<del></del>
Address   P. O. Box 1659, Midland, Taxas	19
Address	
Column   C	
OIL SANDS OR ZONES    Oo. 1, from	
10. 1, from   4035   10. 4037   No. 4, from   4118   139     10. 2, from   4041   10. 4043   No. 5, from   4150   1177   1179     10. 3, from   4055   No. 6, from   4189   4177   4179     4092   4095   4095   4236   4254     4100   4101   4001   4260   4260   4269     10. 1, from   10.   feet     10. 2, from   10.   feet     10. 2, from   10.   feet     10. 3, from   10.   feet     10. 4, from   10.   feet     10. 5/8"   24   11   286   feet     10. 4, from   6401   feet     10. 4, from   640	united for
10. 1, from   4035   10. 4037   No. 4, from   4118   10. 4139     10. 2, from   4041   10. 4043   No. 5, from   4150   10. 4177   1179     10. 3, from   4059   10. 4071   No. 6, from   4189   1191     4092   4095   4236   4254     4100   4107MPORTANT WATER SANDS   4260   4269     10. 1, from   10.   feet     10. 2, from   10.   feet     10. 2, from   10.   feet     10. 3, from   10.   feet     10. 4, from   10.   feet     10. 4, from   10.   feet     10. 4, from   10.   feet     10. 5/8"   24   10.   286   Halliburton   FURFORATIONS   FURFORATIONS     10. 1/2"   14   10.   4384   "	
10. 2, from   10. 3, from   10. 3, from   10. 4055   No. 6, from   1189   1191   1192   119	
10. 3, from   4054   4055   No. 6, from   4177   4179	1997 4 F 0 F 20 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
10. 3, from 4069 4071 No. 6, from 5189 5191 4092 4095 4107 MPORTANT WATER SANDS 4236 4254 4269 10. 1, from 10. 1, from 10. 1, from 10. 2, from 10. 2, from 10. 4, from 10. 512E PER FOOT NEW OR 10. 1, from 10. 1, feet 10. 4, from 10. 1, feet 10. 4, from 10. 1, from 10. 1, feet 10. 4, from 10. 1, feet 10. 1,	****************
4092 4190 4100 4107 4107 4100 4107 4107 4107 410	***************************************
nclude data on rate of water inflow and elevation to which water rose in hole.    Incompanies   Inco	
CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR LOUNT SINCE PULLED FROM PERFORATIONS PURPOSE  S 5/8" 24 H 286 Halliburton Since  S 1/2" 14 H 4384 " Oil string  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE NO. SACES OF CEMENT DEED ORATITY AMOUNT OF MUD UNEXP	
CASING RECORD  CASING RECORD  CASING RECORD  SIZE FER FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  S 5/8" 24 R 286 Helliburton SMR SAGE  S 1/2" 14 H 4384 " Dil string  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WRERE NO. SAGES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  12 1/4" 8 5/8" 300 250 Pump and plus	
CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS FURFORE  8 5/8" 24 H 286 Halliburton Surface  5 1/2" 14 H 4384 " Surface  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  12 1/4" 8 5/8" 300 250 Pump and plus	*****************
CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  8 5/8" 24 R 286 Halliburton SMR face  5 1/2" 14 F 4384 " Oil string  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF HULE USED USED GRAVITY HUD USED	*******************
SIZE FER FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  \$ 5/8" 24 N 286 Hallibutton surface  5 1/2" 14 N 4384 " Oil string  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET NO. SACES OF CEMENT USED WHERE SET OF CEMENT USED GRAVITY MUD USED  12 1/4" 8 5/8" 300 250 Pump and plus	
SIZE PER FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  8 5/8" 24 N 286 Halliburton English 5 1/2" 14 N 4384 " cil string  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WRERE NO. SACES DEED GRAVITY AMOUNT OF NUD USED  12 1/4" 8 5/8" 306 256 Pump and plus	<del>**</del> ****************
SIZE PER FOOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  8 5/8" 24 N 286 Helliburton English 5 1/2" 14 E 4384 " cil string  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF NUD USED  12 1/4" 8 5/8" 306 256 Pump and plus	
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  8 5/8" 24 N 286 Halliburton Surface  5 1/2" 14 N 4384 " Gil string  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT OF MUD USED  12 1/4" 8 5/8" 306 256 Pump and plus	
MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE NO. SACES METHOD MUD GRAVITY AND USED  12 1/4" 8 5/8" 306 256 Pump and plus	JRP06E
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKE OF CEMENT USED MUD GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY AMOUNT OF HUD USED	taca
MUDDING AND CEMENTING BECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  12 1/4" 8 5/8" 306 256 Pump and plus	atring
SIZE OF SIZE OF CASING SET NO. SACES METHOD SED AMOUNT OF MUD USED  12 1/4 8 5/8 300 250 Pump and plus	
SIZE OF SIZE OF CASING SET NO. SACES METHOD USED MUD GRAVITY MUD USED  12 1/4 8 5/8 306 256 Pump and plus	
HOLE CASING SET OF CEMENT USED GRAVITY HUD USES  12 1/4" 8 5/8" 306 256 Pump and plus	<del></del>
	t of Used
7 7/8" 5 1/2" 4398 300 " "	
	<del></del>
	mara
(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.)  Fraced using 6000 gal. acid, 50,000 gal. refined oil, 75,000 lb. sand	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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Preced using 6000 gal. acid, 50,000 gal. refined oil, 75,000 lb. sand	
Praced using 6000 gal. acid, 50,000 gal. refined oil, 75,000 lb. sand	*********************
RECORD OF PRODUCTION AND STIMULATION	

## RECORD OF DRILL-STEM AND SPECIAL 1\_\_\_TS

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

## TOOLS USED

Rotary too	ols were u	sed from	feet to	10	feet, and	d from		feet to	leet.
Cable tool	s were use	ed from	feet to			d from		leet to	Feet.
				PRODUCT	rion				
Put to Pro			<b>in 29</b> og det set Medelski skrivet	, 19					
OIL WEI	LL: The	production	during the first 24 hours	was 51		barr	els of liqu	id of which 10	0 % was
			% was emul						
			<b>\$ 5</b> %						
GAS WEI			n during the first 24 hours		N	<b>I.C.F</b> . թև	15		barrels of
OAS WEI			rbon. Shut in Pressure			· ·			
v .1		-					-9 t-4		
_			and the second of the second of		ND MEANIC		CWACD	ADDICAT SECTI	ON OF STATE).
PLEA	ASE IND	ICATE B	ELOW FORMATION TO Southeastern New Mexi		MIANC	E WIII	GEOGR	Northwestern	
T. Anhy.	115	<b>5</b>		evonian			т.	Ojo Alamo	
T. Salt	123	0	T. Si	lurian			Т.	Kirtland-Fruitland	,
B. Salt	240	D	T. M	ontoya			т.	Farmington	
T. Yates		nichad		mpson					
T. 7 Riv	ers		1. 141	Ic <b>K</b> ee					•••••
T. Quee:	n394	 <b>A</b>		llenburger r. Wash					
T. Grayl	סזורס			r. wasn ranite					
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T. Abo		•	т				Т.		
T. Miss.				FORMATION			Т.		
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From	То	Thickness in Feet	Formation		From	То	Thickness in Feet	For	rmation
0	250	250	Sand and caliche						
250	1156	906	Red shale						
1156 1230	1230 2450	74 1220	Anhydrite Salt						
2450	3420	970	Sand and anhydri	te					
3420	3949	525	Sand						
3949	4403 TD	554	Delouite						
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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. January 29, 1960

Company of Operator Sentiago Oil & Gas Company

Address P. O. Box 1663, Midland, Texas

Position Title Secretary-Transacture