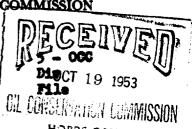
~ NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico WELL RECORD



which Form Call't was sont not Mail to District Office, Oil Conservation Commission,

Destror Wolfsamp Pool, Los Geet from Incompleted Seet from Incompleted Incompl	Phillips Fetroleum Company (Company of Operator)  cell No. 13 in. NB						nission. Submit in			ns in Rules and Regulation
Company of Operator)  13. in RW % of RW %, of Sec. 11 T. 15-5 R. 37-8 NMP   Parton Rolfermy Pool, Lea Counting and Counting Record  14. If State Land the Oil and Gas Lease No. is. Patented Lands  15. If State Land the Oil and Gas Lease No. is. Patented Lands  16. Good feet from I in the counting and Company  16. Countenced 8-19-52 19 Drilling was Completed 10-5-53 19.  17. Of Drilling Contractor. Trinity Drilling Company  18. Lease Revel at Top of Tubing Head.  18. The information given is to be kept confidential un non-confidential.  19. OIL SANDS OR ZONES  19. OIL SANDS OR ZONES  10. SANDS OR ZONE	Classes Company Compan	LOCA	REA 640 AC E WELL CO	res Rrecti	LY ,			_		
Penton Rolfsamp  Pool, Les  660 feet from I line and 662 feet from II  If State Land the Oil and Gas Lease No. is Patented Lands  grommenced 8-19-53 19 Drilling was Completed 10-5-53 19  of Drilling Contractor Trinity Brilling Company  1205 Sereantile Securities Building, Dellas, Texas  ion above sea level at Top of Tubing Head 3814 The information given is to be kept confidential un non-confidential 1, 19  OIL SANDS OR ZONES  from 9150 10 9250 No. 4, from to 19  from 9290 to 9400 No. 5, from to 19  from 9400 to 9430 No. 6, from to 19  IMPORTANT WATER SANDS  de data on rate of water inflow and elevation to which water rose in hole.  IMPORTANT WATER SANDS  de data on rate of water inflow and elevation to which water rose in hole.  From to feet  CASING RECORD  CASING RECORD  MEMORY NEW OR AMOUNT SINGE FULL AND PREPORATIONS PURPOSE 15/8" 32/8 2/4 New 4533 Baker Salt String 1/2" 17# New 9596 Herred Oil String 1/2" 17# New 9596 New 1/2" 1/2" 1/4" 1/4" 1/4" 1/4" 1/4" 1/4" 1/4" 1/4	Deston Welferm    Co.						·	Do		
Section   Sect	In and 660 feet from In Section II State Land the Oil and Gas Lease No. is. Patented Lands:  It State Land the Oil and Gas Lease No. is. Patented Lands:  Illing Commenced 8-19-53 , 19 Drilling was Completed 10-5-53 , 19 me of Drilling Commenced In Section II II Section II II Section II Section II Section II	eli No	15	, in	NW		.¼, of Sec	<b>11</b> , T	<b>15-8</b> , R	37-E , NMPN
Trinity Drilling Company  1205 Nercentile Securities Building, Dellas, Texas  1206 Nercentile Securities Building, Dellas, Texas  1207 Nercentile Securities Building, Dellas, Texas  1208 No. 4, from the information given is to be kept confidential unusure securities Building, Dellas, Texas  1208 No. 4, from to to Securities Building, Dellas, Texas  1209 No. 4, from to to Securities Building, Dellas, Texas  1200 No. 5, from to to Securities Building, Dellas, Texas  1200 No. 4, from to to Securities Building, Dellas, Texas  1200 No. 5, from to to Securities Building, Dellas, Texas  1200 No. 5, from to to Securities Building, Dellas, Texas  1200 No. 6, from to to Securities Building, Dellas, Texas  1200 No. 5, from to to Securities Building, Dellas, Texas  1200 No. 5, from to to Securities Building, Dellas, Texas  1200 No. 6, from to to Securities Building, Dellas, Texas  1200 No. 5, from to to Securities Building, Dellas, Texas  1200 No. 5, from to to Securities Building, Dellas, Texas  1200 No. 6, from to to Securities Building, Dellas, Texas  1200 No. 5, from to to Securities Building, Dellas, Texas  1208 No. 5, from to to Securities Building, Dellas, Texas  1208 No. 6, from to Securities Building, Dellas, Texas  1208 No. 6, from to Securities Building, Dellas, Texas  1208 No. 6, from to Securities Building, Dellas, Texas  1208 No. 6, from to Securities Building, Dellas, Texas  1208 No. 6, from to Securities Building, Dellas, Texas  1208 No. 6, from to Securities Building, Dellas, Texas  1208 No. 6, from to Securities Building, Dellas, Texas  1208 No. 6, from to Securities Building, Dellas, Texas  1208 No. 6, from to Securities Building, Dellas, Texas  1	Section. 11 If State Land the Oil and Gas Lease No. is Patented Lands  Iting Commenced. 8-19-53 19 Drilling was Completed. 10-5-53 19 19 1205 Mercantile Brilling Commenced. 10-5-53 19 19 1205 Mercantile Brilling Brilling, Dallas, Texas  Variation above sea beyel at Top of Tubing Head. 3814 The information given is to be kept confidential non-confidential 19 19 10 10 SANDS OR ZONES  1, from 9150 to 9260 No. 4, from to 10 SANDS OR ZONES  2, from 9290 to 9400 No. 5, from to 10 SANDS OR ZONES  3, from 9400 to 9430 No. 6, from to 10 MERCHANT WATER SANDS  1, from 10 feet. 1, from 10		Denton	Wolf	сапр	•••••	Pool,	Lea	***************************************	Count
19 Drilling was Completed 10.5-53 19 Drilling was Completed 10.5-53 19 Of Drilling Contractor Trinity Prilling Georgesty 1205 Serventile Securities Building, Delies, Texas 1205 Securities Building, Delies, Texas 1205 Securities Securities Building, Delies, Texas 1205 Securities Building, Delies 1205 Securities Building,	10	ll is	660	fe	et from		line and	662	feet from	₩ li
of Drilling Contractor Trinity Drilling General 1205 Marcantile Securities Building, Dellas, Texas  ion above sea level at Top of Tubing Head 3814 The information given is to be kept confidential un non-confidential 1, 19  OIL SANDS OR ZONES  from 9150 to 9260 No. 4, from to to from 9290 to 9400 No. 5, from to to from 9400 to 9400 No. 6, from to to from 9400 to 9400 No. 6, from to from 9400 to 9400 No. 6, from to from 9400 to 9400 No. 6, from to from from 9400 to 9400 No. 6, from to from from 10 feet.  IMPORTANT WATER SANDS  ic data on rate of water inflow and elevation to which water rose in hole.  If from to feet.  CASING RECORD  SIZE FRE FOOT VEND AMOUNT SINDE FULLED FROM PERFORATIONS PURPOSE SIZE FRE FOOT VEND AMOUNT SINDE FULLED FROM PERFORATIONS PURPOSE SIZE SALT SALT SALT SALT SALT SALT SALT SALT	ne of Drilling Contractor Trinity Drilling Company trees 1205 Increantile Securities Brilding, Dellar, Texas  vation above sea level at Top of Tubing Head 3814 The information given is to be kept confidential  ROB-confidential , 19  OIL SANDS OR ZONES  1, from 9250 to 9460 No. 4, from to 2, from 9270 to 9400 No. 5, from to  IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  I, from to feet. 2, from to feet. 4, from to feet. 4, from to feet. 4, from to feet. 53, from to feet. 54, from to feet. 55, from to feet. 56, from to feet. 57, from to feet. 58, from to feet. 51, from to feet. 52, from to feet. 53, from to feet. 51, from to feet. 52, from to feet. 53, from to feet. 51, from to feet. 52, from to feet. 53, from to feet. 51, from to feet. 52, from to feet. 53, from to feet. 53, from to feet. 54, from to feet. 51, from to feet. 52, from to feet. 53, from to feet. 54, from to feet. 51, from to feet. 52, from to feet. 53, from to feet. 54, from to feet. 55, free to feet. 56, free to feet. 57, free to feet. 58, free to feet. 58, free to feet. 59, free to free to feet. 50, free to feet. 51, free to feet. 51, from feet. 51, free to feet. 51, free to feet. 51, free to feet. 52, free to feet. 53, free to feet. 54, from feet. 55, free to feet. 56, free to feet. 57, free to feet. 58, free to feet. 59, free to feet. 50, free to feet. 50, free to free to free to feet. 51, free to feet. 51, free to feet. 51, free to free	Section	11		If Sta	ate Land the Oil a	nd Gas Lease No.	is Pet	ented Lands	·
1205 Margantile Securities Building, Dellas, Texas  ion above sea level at Top of Tubing Head	1205	lling Com	menced	8-	-19-53	·····	19 Drillir	ng was Completed	10-5-53	, 19
OIL SANDS OR ZONES  from 9150 to 9260 No. 4, from to from 9290 to 9400 No. 5, from to MPORTANT WATER SANDS  ie data on rate of water inflow and elevation to which water rose in hole.    Form   Hone   to feet	No.	ne of Dril	ling Contrac	ctor	Trin	ity Drillin	Company	••••••		
OIL SANDS OR ZONES	OIL SANDS OR ZONES  1, from 9150 to 9260 No. 4, from to 2, from 9290 to 9400 No. 5, from to 3, from 9400 No. 6, from to 10 No. 6, from 10 No.	dress	1	205 1	iercent	ile Securiti	les Buildin	g, Delles,	Texas	
OIL SANDS OR ZONES  from	OIL SANDS OR ZONES  1, from 9250 to 9260 No. 4, from to 9270 to 9400 No. 5, from to 9400 No. 5, from to 9400 No. 6, from to 9400 No. 6, from to 10 No. 6, fr						3814	The in	formation given is	to be kept confidential un
10	1, from 9150 to 9250 No. 4, from to 9250 No. 5, from to 9250 to 9400 No. 5, from to 9250 to 9400 No. 5, from to 9400 No. 6, from to 10.    IMPORTANT WATER SANDS	non-c	onfiden	tiel.	<del></del>	, 19	ı			
Size   Size of	2, from 9400 to 9430 No. 5, from to 10.  IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole.  1, from 10. feet.  2, from 10. feet.  3, from 10. feet.  4, from 10. feet.  CASING RECORD  NIZE PRESON NET OR AMOUNT SINDE PULLED FROM PERFORATIONS PURPOSE  3-3/8* 27.3* Used A15! Konse PULLED FROM PERFORATIONS PURPOSE  5-1/2* 17\$ Her 9596 Horre 1633 Baker Salt String  5-1/2* 17\$ Her 9596 Horre 1635 Baker Salt String  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND Halliburton 12.  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised w/1250 gallons Western 155 Regular.  ** 1000 ** ** 4000 ** ** 1000 Filliburton 1500 Filliburton 1					01	IL SANDS OR Z	ONES		
STATE   STAT	IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from 10. feet 2, from 10. feet 3, from 10. feet 4, from 10. feet 4, from 10. feet  CASING RECORD  CASING RECORD  SIZE PER FOOT USED AMOUNT SHOW PULLED FROM PERFORATIONS FURFOSE 3-3/8 27.3# Used 415! Home Surface Str 8-5/8 32 2 24 Hew 4533 Baker Salt String 5-1/2 17# Hew 9395 Home Oll String  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT METHOD OMAUTO METHOD OF ANOUNT OF MEDICAL PROPERTY OF CEMENT	1, from	9150		to.	9260	No. 4	4, from	to	)
IMPORTANT WATER SANDS	IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from 10. feet 2, from 10. feet 3, from 10. feet 4, from 10. feet 4, from 10. feet  CASING RECORD  CASING RECORD  SIZE PER FOOT VEED AMOUNT SHOE PULLED FROM PERFORATIONS PERFORE 3-3/8 27.3  Used 115! home 8-5/8 32  24  Hew 1633 Baker 5-1/2 17  Hew 9395 Hereo Oil String  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT RECORD  MUDDING AND CEMENTING REC	2, from	9290		to.	9400	No. 5	i, from	to	·
	Luck data on rate of water inflow and elevation to which water rose in hole.  1, from	3, from	9400		to.	9430	No. 6	6, from	to	·
	Luce data on rate of water inflow and elevation to which water rose in hole.  1, from					(MPO)	RTANT WATER	R SANDS		
Trom	2, from to feet.  3, from to feet.  4, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  3-3/8* 27.3* Used A15! Home Surface Str. 8-5/6* 32' 8 244 New 4633 Baker Salt String 5-1/2* 17# New 9596 Home Oil String  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDD GRAVITY MUD USED  7-1/2* 13-3/8* 367 300 Halliburton  1* 8-5/8* 4651 1900 Halliburton  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised w/1250 gallons Western 15% Regular  **ACOO *** *** ACOO *** *** ACOO *** *** ACOO *** *** *** ACOO *** *** *** ACOO *** *** *** *** *** *** *** *** ***	lude data	on rate of w	vater ir	iflow and $\epsilon$					
CASING RECORD	3, from	1, from	None		•••••	to	••••		feet	
CASING RECORD  SIZE   WEIGHT   NEW OR   LIST   SHOPE   PULLED FROM   PERFORATIONS   PURPOSE    3/8* 27.3*   Used   A15!   Some   Surface String    5/8* 32* 24*   New   A633   Baker   Salt String    1/2* 17*   New   9596   Howeo   Oil String    MUDDING AND CEMENTING RECORD    MUDDING AND CEMENTING RECORD    E OF   SIZE OF   WHERE   NO. SACKS   USED   GRAVITY   AMOUNT OF    MUDDING AND CEMENTING RECORD    E OF   SIZE OF   WHERE   NO. SACKS   USED   GRAVITY   AMOUNT OF    MUDDING AND CEMENTING RECORD    E OF   SIZE OF   WHERE   NO. SACKS   USED   GRAVITY   AMOUNT OF    MUDDING AND CEMENTING RECORD    E OF   SIZE OF   WHERE   NO. SACKS   USED   GRAVITY   AMOUNT OF    MUDDING AND CEMENTING RECORD   Halliburton    1/2* 13-3/8* 367 300   Halliburton    1/2* 5-1/2* 9600 800   Halliburton	CASING RECORD  SIZE FER FOOT NEW OR AMOUNT SIND PERFORATIONS PURPOSE  3-3/8* 27.3# Used A15! Home Salt String 5-5/8* 32# 24# New 4633 Baker Salt String 5-1/2* 17# New 9596 Hereo Oil String  MUDDING AND CEMENTING RECORD  MEE OF SIZE OF WHERE No. SACKS METHOD GRAVITY MUD USED  TO 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.)  Acidises 1/1250 gallons Teatern 155 Regular  1000 ***  1000 ***  11	2, from	•••••			to		•••••	feet	
CASING RECORD  SIZE WEIGHT PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  3/8* 27.3# Used A15* Home Surface String 5/8* 32# 21# New A633 Baker Selt String 1/2* 17# New 9596 Howeo Oil String  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT WEED GRAVITY AMOUNT OF MUD USED  1/2* 13-3/8* 367 300 Helliburton 1/2* 13-3/8* 367 300 Helliburton 1/2* 13-3/8* 367 300 Helliburton 1/2* 5-1/2* 9600 800 Helliburton	SIZE PER FOOT USED AMOUNT SHOOF PULLED FROM PERFORATIONS PURPOSE  3-1/8* 27.3# Used A15! Mone Start Salt String 5-1/2* 17# Hew 9596 Hereo Oll String  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MIZE OF SIZE OF WHERE NO. SACKS METHOD USED GRAVITY MUDU USED  7-1/2* 13-3/8* 367 300 Halliburton 1* 8-5/8* 4651 1900 Halliburton  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidized */1250 gallons **Eastern 155* Regular  ** 1000 ** **  ** 4000 **  ** 4000 **  ** 4000 **  ** 5-1/2* Choke, 92.80, Est. 13 bbls. acid **rater, FTI*	. 3, from				to			feet	
1/2   13-3/8   367   300   Halliburton   1/2   5-1/2   9600   800   Halliburton   1/2   9600   800   Halliburton   1/2   13-3/8   9600   800   Halliburton   1/2   9600   800   9600   800   96	MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MIZE OF SIZE OF WHERE SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  7-1/2* 13-3/8* 367 300 Halliburton 1* 8-5/8* 4651 1900 Halliburton  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qus. or Gals. used, interval treated or shot.)  Acidised v/1250 gallons Western 155 Regular  1000 **  **  **  **  **  **  **  **  **	SIZE					KIND OF	CUT AND	PERFORATIONS	PURPOSE
Selt String   Selt   String   Selt   String   Selt   String   Selt   String   Selt   String   Selt   String   Selt   String   Selt   String   Str	MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MILE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  7-1/2* 13-3/8* 367 300 Halliburton 1* 8-5/8* 4651 1900 Halliburton 1* 8-5/8* 4651 1900 Halliburton -7/8* 5-1/2* 9600 800 Halliburton  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised v/1250 gallons Western 155 Regular  1000  4000  4000  **  **  **  **  **  **	3-3/8*	27.3#		Used	415'	Mone			Surface Strin
MUDDING AND CEMENTING RECORD  E OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MUD USED  1/2* 13-3/8* 367 300 Halliburton  8-5/8* 4651 1900 Halliburton  1/8* 5-1/2* 9600 800 Halliburton	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF SET OF CEMENT USED MUD MUD USED  7-1/2* 13-3/8* 367 300 Halliburton 1* 8-5/8* 4651 1900 Halliburton 2-7/8* 5-1/2* 9600 800 Halliburton  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised v/1250 gallons Western 155 Regular  1000 **	8-5/8*		244				-		Selt String
E OF SIZE OF SET NO. SACKS METHOD MUD AMOUNT OF MUD USED  1/2* 13-3/8* 367 300 Halliburton  8-5/8* 4651 1900 Halliburton  1/8* 5-1/2* 9600 800 Halliburton	SIZE OF SIZE OF WHERE SET NO. SACKS METHOD WISED GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  7-1/2* 13-3/8* 367 300 Halliburton 1* 8-5/8* 4651 1900 Halliburton -7/8* 5-1/2* 9600 800 Halliburton  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised v/1250 gallons Western 155 Regular  1000  4000  10 10 10 10 10 10 10 10 10 10 10 10 10 1	<i></i>	1.17		HAA	7,70	ADTO			VII SELIE
E OF SIZE OF SET NO. SACKS METHOD MUD AMOUNT OF MUD USED  1/2* 13-3/8* 367 300 Halliburton  8-5/8* 4651 1900 Halliburton  1/8* 5-1/2* 9600 800 Halliburton	NUZE OF SIZE OF WHERE SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  7-1/2* 13-3/8* 367 300 Halliburton 1* 8-5/8* 4651 1900 Halliburton -7/8* 5-1/2* 9600 800 Halliburton  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised v/1250 gallons Western 155 Regular  1000 **  1					MIDDING	ANT CHARACTER	DIC DECORD		
OLE CASING SET OF CEMENT USED GRAVITY MUD USED  1/2* 13-3/8* 367 300 Halliburton  2 8-5/8* 4651 1900 Halliburton  2/8* 5-1/2* 9600 800 Halliburton	RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised w/1250 gallons Western 155 Regular  1000  Acidised solution Stimulation Flowed 12 hours, 1/2" choke, 92 B0, Est. 13 bbls. acid water, FT	TITE OF	STAL OF	¥87¥	TEDE	The state of the s		ING RECORD	WED	ANOUNT
8-5/8* 4651	RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised w/1250 gallons Western 15% Regular  1000 ***  1000 ***  4000 ***  1000 **  1					OF CEMENT		(		
7/8* 5-1/2* 9600 800 Halliburton	RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised w/1250 gallons Western 155 Regular  1000  4000  1000		13-3/8	_						
RECORD OF PRODUCTION AND STIMULATION	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised w/1250 gallons Western 155 Regular  1000  4000  4000  4000  10 part of Production Stimulation. Flowed 12 hours, 1/2* choke, 92 B0, Est. 13 bbls. acid water, FT		5-1/2	•	- 1					
RECORD OF PRODUCTION AND STIMULATION	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Acidised w/1250 gallons Western 155 Regular  1000  4000  4000  Flowed 12 hours, 1/2* choke, 92 B0, Est. 13 bbls. acid water, FT						<del></del>	<u> </u>		······································
	* 1000 * 4000 esult of Production Stimula				3 4 9	367 4651 9600	WHERE SET NO. SACKS OF CEMENT  367 300 4651 1900 9600 800  RECORD OF	WHERE NO. SACKS METHOD USED  367 300 Halliburt 4651 1900 Halliburt 9600 800 Halliburt RECORD OF PRODUCTION	WHERE NO. SACKS OF CEMENT USED  367 369 4651 1900 Helliburton 9600 RECORD OF PRODUCTION AND STIMULA	WHERE NO. SACKS OF CEMENT USED MUD GRAVITY  367 300 Halliburton 4651 1900 Halliburton 9600 BOO Halliburton  RECORD OF PRODUCTION AND STIMULATION
	ult of Production Stimulation. Flowed 12 hours, 1/2" choke, 92 B0, Est. 13 bbls. scid water, FT1	#9191 **			# # # # # # # # # # # # # # # # # # #		ANGULAR	***************************************	***************************************	
	sult of Production Stimulation Flowed 12 hours, 1/2" choke, 92 BO, Est. 13 bbls. scid water, FT									
* 1000 * * * *			40	00	<b></b>	₩ ₩	₩			
* 1000 * * * *						······································	***************************************		***************************************	
* 1000 * * * *	RS&W Grewity 42	sult of Pro	duction Stim	ulatior	Flow	ed 12 hours	, 1/2" chek	e,92BO,E	st. 13 bbls.	acid water, FTP
* 1000 * * * * * * * * * * * * * * * * *		BS&W_	Gravity.	.42	*********		-00011018000000000000000000000000000000		*****************************	***************************************
* 1000 * * * * * * * * * * * * * * * * *			*******************	********		*****************	************		pchtu cienuca	~~

## ORD OF DRILL-STEM AND SPECIAL TE

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

				TOOLS	USED				
Rotary to	ols were	used from	feet to	9600	feet, an	d from		feet to	foet
Cable too	ols were us	sed from	feet to	·	feet, an	d from		feet to	feet
				PRODU	OTION				
Put to Pr	oducing	10-19	-53	. 19					
			n during the first 24 hour			ba	rrels of lic	quid of which99.	} % wa:
			% was em						
			42		••••••	, water	, and		sediment. A.P.1
	•			_					
GAS WE	LL: Th	e production	n during the first 24 hour	's was		C.F. p	lus	•	barrels o
	liqu	uid Hydroca	rbon. Shut in Pressure	lbs.					
Length o	of Time Sl	hut in		***************************************					
PLE	ASE INI	DICATE BI	ELOW FORMATION T	OPS (IN CON	FORMANC	E WIT	H GEOGI	BAPHICAL SECTION	OF STATE):
			Southeastern New Me					Northwestern New	
T. Anhy		707  30	т.	Devonian			Т.	Ojo Alamo	
	30	18		Silurian				Kirtland-Fruitland	
	31	10	1.	Montoya Simpson				Farmington Pictured Cliffs	
				МсКее				Menefee	
T. Quee	n	•		Ellenburger		1		Point Lookout	**
T. Grayl	burg	ien		Gr. Wash		ł		Mancos	······································
				Granite				Dakota	
				•••••••••••••••••••••••••••••••••••••••				Morrison	
T. Tubb	<b></b>		T.	***************************************		1			
T. Abo	79	70	т.	•••••		-	т.	•	•••••
To Penn	<b>-9</b> 91	OK.		••••••					
1. Wros			Т.	FORMATIO			Т.	•	•••••••••••••••••••••••••••••••••••••••
<del></del>		Thickness	<del></del>	TORMATIO	N RECOR	4D	GD1 : 1	<u> </u>	
From	То	in Feet	Formation		From	То	Thickness in Feet	Formati	on
0	2130		Redbed						
2130	2330		Anhydrite						
2330	3360		Anhydrite & Se	114					
3360	4455		Anhydrite & Gy	79					
4455	4565		Anhydrite & Sk	ale					
4565	9600		Idmo						
	9600	TB							
	7000	10							
	9565	PBTD		•					
				•					•
		<u> </u>					L		<del>_</del>

## 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 fa
as can be determined from available records.		October 19, 1953
Company or Operator Phillips Petroleum Company	Address	Box 2105, Hobbs, New Mexico
• • •		Title District Chief Clerk