

## NEW MEXICO OIL CONSERVATION COMMISSION

HO Santa For New Mexico

## 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 of the Commission. Submit in OUINTUPLICATE.

CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP  5/8 24.7 New 1403 Guide - Surface  5/1/2 14 New 3739 Float - See below Product  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF SAME SURFACE SURF	in NE % of NN %, of Sec. 34 T. 22 S. R. 36 N. M.    Pool   Lee   Cou		AREA 640 AC	PRECTLY		-		<b>7</b>	
South Brice  Pool, Leading Feet from Host line and 600 feet from North  Section 34 If State Land the Oil and Gas Lease No. is Patented  Iling Commenced 11-9 ,19.56 Drilling was Completed 11-19  me of Drilling Contractor. Rickerstaff & Tibbets Brilling Company  dress. Midland, Taxas  vation above sea level at Top of Tubing Head 3476 G. L. The information given is to be kept confice to confidential 19.  OIL SANDS OR ZONES  1, from 3664 to 3683 No. 4, from 3736 to 3745 2, from 3694 to 3707 No. 5, from to No. 6, from to More and elevation to which water rose in hole.  1, from 100 feet	Pool, Lee Copen Co			,		•		,,	
Il is. 1980 feet from West line and 60 feet from Forth Section. 34 If State Land the Oil and Gas Lease No. is. Patented  Illing Commenced. 11-9 ,19.56 Drilling was Completed. 11-19 me of Drilling Contractor. Rickerstaff & Tibbets Brilling Company dress.  Midland, Taxas  vation above sea level at Top of Tubing Head. 3476 G. L. The information given is to be kept confice to confidential. ,19.  OIL SANDS OR ZONES  1, from 3664 to 3683 No. 4, from 3736 to 3745 2, from 3694 to 3707 No. 5, from to No. 6, from to MPORTANT 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.  2, from 10 feet.  2, from 10 feet.  2, from 10 feet.  3, from 10 feet.   CASING RECORD  MIND OF PULLED PRON PERFORATIONS PURP SING FULLED PRON PERFORATIONS PURP SING FULL PRON PERFORM PERFORM PER	Section   Sect								
Section. 34. If State Land the Oil and Gas Lease No. is. Patential lling Commenced. 11-9, 19-56. Drilling was Completed. 11-19 me of Drilling Contractor. Bickerstaff & Tibbets Brilling Company dress. Helland, Tanas varion above sea level at Top of Tubing Head. 3476 G. L. The information given is to be kept conficential. 19.  OIL SANDS OR ZONES  1, from. 3664 to 3683 No. 4, from. 3736 to 3745 2, from. 3694 to 3707 No. 5, from. to 3, from. 3717 to 3730 No. 6, from. to  IMPORTANT WATER SANDS ude data on rate of water inflow and elevation to which water rose in hole. 1, from. to feet. 2, from. to feet. 3, from. to feet. 4, from. to feet.  CASING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD	If State Land the Oil and Gas Lease No. is.    11-9								
Iling Commenced. 11-9	11-9   19.56   Drilling was Completed   11-19   19.						<del></del>		*****
The of Drilling Contractor Makerstaff & Tibbets Drilling Company  Ideas Maland, Tanas  Varion above sea level at Top of Tubing Head Matter at the information given is to be kept confidential part of the information given i	Sea level at Top of Tubing Head. 3476 G.L. The information given is to be kept confidential dential. , 19.  OIL SANDS OR ZONES  3664 to 3683 No. 4, from 3736 to 3745 No. 5, from to 10.  3717 No. 5, from to 10.  IMPORTANT WATER SANDS  rate of water inflow and elevation to which water rose in hole.  to feet to 10.  CASING RECORD  WEIGHT NEW OR LOGS AMOUNT SINGE PULLED FROM PERFORATIONS PURPOSE  24.7 Now 1403 Quide - Supples  4.7 Now 1403 Quide - Supples  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD								
Action above sea level at Top of Tubing Head	Sea level at Top of Tubing Head					-			
Vation above sea level at Top of Tubing Head. 3476 G.L. The information given is to be kept confidential. 19	Sea level at Top of Tubing Head 34.76 G. L. The information given is to be kept confidential, 19					•			
OIL SANDS OR ZONES  1, from 3664 to 3683 No. 4, from 3736 to 3745  2, from 3694 to 3707 No. 5, from to 3717 to 3730 No. 6, from to 1000 No. 6, from 1000 No. 6,	OIL SANDS OR ZONES  3664 to 3683 No. 4, from 3736 to 3745  3694 to 3707 No. 5, from to								
1, from 3664 to 3683 No. 4, from 3736 to 3745 2, from 3694 to 3707 No. 5, from to 3717 to 3730 No. 6, from to  IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURP 1/2 1/4 New 3739 Float Shoe below Product  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD	3664 to 3683 No. 4, from 3736 to 3745  3694 to 3707 No. 5, from to to 3717 to 3730 No. 6, from to to Minch water rose in hole.  IMPORTANT WATER SANDS  rate of water inflow and elevation to which water rose in hole.  to feet.  to feet.  CASING RECORD  WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  24.7 New 1403 Cuide - Surface  14 Rew 3739 Float - See below Production  MUDDING AND CEMENTING RECORD						ř	J	•
1, from 3664 to 3683 No. 4, from 3736 to 3745 2, from 3694 to 3707 No. 5, from to 3717 to 3730 No. 6, from to	3664 to 3683 No. 4, from 3736 to 3745  3694 to 3707 No. 5, from to  3717 to 3730 No. 6, from to  IMPORTANT WATER SANDS  rate of water inflow and elevation to which water rose in hole.  .to feet.  .to f					OIL SANDS OR Z	ONES		
2, from 3694 to 3707 No. 5, from to 3730 No. 6, from to 3730 No. 6, from to 1MPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP FOR FOR TOWN PROBLEM	3717 to 3730 No. 5, from to  IMPORTANT WATER SANDS  rate of water inflow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  CASING RECORD  WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  24.7 Now 14.03 Guide Shoe PULLED FROM PERFORATIONS PURPOSE  14 Hew 3739 Float Shoe Production  MUDDING AND CEMENTING RECORD	1, from.	3664	t				736	to3745
IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole.  1, from to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  CASING RECORD  SIZE FER FOOT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURP FOR SUPPLIED FROM PERFORATIONS PURP FOR SUPPLIED FROM PERFORATIONS PURP FOR SUPPLIED FROM PERFORATIONS PURP SUPPLIED	IMPORTANT WATER SANDS  rate of water inflow and elevation to which water rose in hole.  to	•						*-	
lude data on rate of water inflow and elevation to which water rose in hole.  1, from	rate of water inflow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  CASING RECORD  WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  24.7 New 1403 Guide - Surface  14 Hew 3739 Float - See below Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MEE OF WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MASING SET OF CEMENT USED GRAVITY MUD USED  5/8 1416 500 Page & plug	3, from.	3717	t	·3730	No. 6	, from	•••••	to
Lude data on rate of water inflow and elevation to which water rose in hole.  1, from	rate of water inflow and elevation to which water rose in hole.  to				TMED		CANDO		
2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURP  1/2 14 See 1403 Guide - Supface  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  IZE OF CASING WHERE NO. SACKS METHOD MUD GRAVITY AMOUNT OF MUD USED	CASING RECORD  WEIGHT NEW OR LUSED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  24.7 New 1403 Guide - Surface 14 3739 Float - See below Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED GRAVITY AMOUNT OF MUD USED  5/8 1416 500 Pump & plug -	lude data	on rate of	water inflow and					
3, from to feet.  4, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP  3/8 24.7 New 1403 Guide - Surface  1/2 14 New 3739 Float - See below Product  MUDDING AND CEMENTING RECORD  IZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED	CASING RECORD  WEIGHT NEW OR LOSED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  24.7 New 1403 Guide - Sufface  14 How 3739 Float - See below Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MEE OF WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUD USED  5/8 1416 500 Pump & plug	1, from.			to			feet	
CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS PURP  1/2 14 New 3739 Float - See below Product  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AMOUNT OF CUT AND PERFORATIONS PURP  SUFface Product  MUDDING AND CEMENTING RECORD	CASING RECORD  WEIGHT NEW OR AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE  24.7 New 1403 Guide - Sufface 14 See below Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  WEIGHT NEW 3739 Float - See below Production  MUDDING AND CEMENTING RECORD  MUD GRAVITY AMOUNT OF MUD USED  5/8 1416 500 Purp & plug -	2, from.			to	•••••		feet	
SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURP  5/8 24.7 New 1403 Guide - Surface  1/2 14 New 3739 Float - See below Product  MUDDING AND CEMENTING RECORD  IZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED	WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  24.7 New 14.03 Guide - Supface  14 Hew 3739 Float - See below Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT USED GRAVITY AMOUNT OF MUD USED  5/8 1416 500 Pump & plug	3, from.		•	to			feet	•••••••••••••••••••••••••••••••••••••••
SIZE WEIGHT NEW OR LUSED AMOUNT SHOE CUT AND PERFORATIONS PURP  5/8 24.7 New 1403 Guide - Surface 1/2 14 New 3739 Float - See below Product  MUDDING AND CEMENTING RECORD  IZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUD USED	WEIGHT PER FOOT USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  24.7 New 1403 Guide - Surface  14 Hew 3739 Float - See below Production  MUDDING AND CEMENTING RECORD  MIZE OF WHERE SET NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  5/8 1416 500 Pump & plug	4, from.	······		to			feet	
SIZE WEIGHT NEW OR LUSED AMOUNT SHOE CUT AND PERFORATIONS PURP  5/8 24.7 New 1403 Guide - Surface 1/2 14 New 3739 Float - See below Product  MUDDING AND CEMENTING RECORD  IZE OF SIZE OF WHERE NO. SACKS METHOD GRAVITY AMOUNT OF MUD USED	WEIGHT PER FOOT USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  24.7 New 1403 Guide - Surface  14 Hew 3739 Float - See below Production  MUDDING AND CEMENTING RECORD  EZE OF WHERE SET NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED  5/8 1416 500 Pump & plug					CASING RECO	RD		
MUDDING AND CEMENTING RECORD    IZE OF   SIZE OF   WHERE   NO. SACKS   METHOD   GRAVITY   MUD USE	MUDDING AND CEMENTING RECORD  MEZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  5/8 1416 500 Pump & plug	SIZE				KIND OF	CUT AND	PERFORATI	ons purpose
MUDDING AND CEMENTING RECORD    IZE OF   SIZE OF   WHERE   NO. SACKS   METHOD   GRAVITY   MUD USE	MUDDING AND CEMENTING RECORD  MEZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  5/8 1416 500 Pump & plug	s/s	24.7	New	1403	Guide	-	<u> </u>	Surface
IZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF CASING SET OF CEMENT USED GRAVITY MUD USE	EZE OF SET NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 5/8 1416 500 Pump & plug -	1/2	14.	How		Plost	-	See belo	w Production
IZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF CASING SET OF CEMENT USED GRAVITY MUD USE	EZE OF SET NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 5/8 1416 500 Pump & plug -								
IZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF CASING SET OF CEMENT USED GRAVITY MUD USE	EZE OF SET NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED S/8 1416 500 Pump & plug -				MIIIDDIN	(C. AND CEMENT	ING PEGADA	•	
HOLE CASING SET OF CEMENT USED GRAVITY MUD USE	ASING SET OF CEMENT USED GRAVITY MUD USED  5/8 1416 500 Pump & plug -	IZE OF	SIZE OF	WHERE	[		ING RECORD	MUD	AMOUNT OF
1 8 5/8 1416 500 Pump & plug				SET	OF CEMENT		0	RAVITY	
m/s # 3 /o   200 0   200   200   200   200   200   200   200   200   200   200   200   200   200   200   200	1/2 5/49 500 Fam a Plug	4.	8 5/8					<u> </u>	<u> </u>
7/8 5 1/2 3749 500 Pump & plug		7/8	> 4/2	5149	<del>300</del>	Lamb o braf		<del>-</del>	
PECAPA AT DEADHATAN AND CHURTH ARTAN	RECORD OF PRODUCTION AND STRUCT ARTON								
RECORD OF PRODUCTION AND STIMULATION		•		(Record t	he Process used,		-		
(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.)					. 4221.46d0 ·	3691-3707	3717-3730.	3736-3718
(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.)  -56 perforated -51 casing -3664-3683, 3694-3707, 3717-3730, 3736-3745.			_		•	•		
(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.)  -56 perforated -51 casing -3664-3683, 3694-3707, 3717-3730, 3736-3745.			_		•	•		
(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.)  -56 perforated 51 casing - 3664-3683, 3694-3707, 3717-3730, 3736-3745.  -56 freetured all perfs with 15,000 gal. gal ail and 8000 aand plus 75	Da . 11.	24-56 S	rectared al	l.perfs.wii	h.15,000 gal	•		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  On 11-21-56 perforated 51-2 casing - 3664-3683, 3694-3707, 3717-3730, 3736-3745.  On 11-24-56 freetured all perfs with 15,000 gal, gal ail and 8000 sand plus 75	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  -56 perforated 51 casing - 3664-3683, 3694-3707, 3717-3730, 3736-3745.  -56 freetured all perfs with 15,000 gal. gal ail and 8000 aand plus 75	<b>a</b> 11.	24-56 S	rectared al	l.perfs.wii	h.15,000 gal	•		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  In 11-21-56 perforated 51-2 casing - 3664-3683, 3694-3707, 3717-3730, 3736-3745.  In 11-24-56 freetured all perfs with 15,000 gal, gal ail and 8000 sand plus 75	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  -56 perforated 51 casing - 3664-3683, 3694-3707, 3717-3730, 3736-3745.  -56 freetured all perfs with 15,000 gal. gal ail and 8000 and plus 75  lers.	m 11.	el-56 S	rectured a	l perfe sti	h 15,000 gal	. gal eil e	m4.8000#	end plus 75

## I 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

Rotary to	ols wer	e used from	O feet	3750	feet, aı	nd from	••••••	feet to	feet.
Cable too	ols were	used from	feet 1	to	feet, a	nd from	•••••	feet to	feet.
				PRODU	CTION				
Put to P	roducing	<b>3</b>	11-26	, 19 <b>5</b>	6				
OIL WE	LL: T	The productio	n during the first 24 ho	urs was	240	bar	rels of liq	uid of which <b>100</b>	% was
			·% was e		•				
			38			.,	,		
CAC WE		•			·-	ACE -1		<u> </u>	1 1
GAS WE		-	n during the first 24 ho			M.C.F. pi	us	······································	barrels of
			arbon. Shut in Pressure.						
Length o	of Time	Shut in	;						
PLE	ASE I	NDICATE B	ELOW FORMATION		FORMAN	E WITI	I GEOGI		-
T A_L	_	1244	Southeastern New I	Mexico  Devonian			T	Northwestern New	
·			Т.					Ojo Alamo Kirtland-Fruitland	
			T.					Farmington	
			T.	·			¢	Pictured Cliffs	
T. 7 Ri	vers	3360	т.	McKee	4 #	•••••	Т.	Menefee	•••••
T. Que	en	3736	т.	Ellenburger	•	******	Т.	Point Lookout	•
T. Gray	burg		т.	Gr. Wash	•••••	•••••	Т.	Mancos	••••••
			T.				_	Dakota	
			T.	***************************************				Morrison	
			T.					Penn	
			T.						
			T.						
T. Miss			т.	•	<b>-</b>	•••	Т.	•	•••••
				FORMATIC	N RECO	RD			
From	То	Thickness in Feet	Formati	ion	From	То	Thicknes in Feet	Format	ion
				<del></del>			-		
0	50	50	Surface sand &	caliche					
50 1388	1388 1495		Red Beds Anhy w/shale s	<del></del>					
1495	2985		Salt w/anky &						
2985	3158	173	Amby & sh w/se	ed & dolo s	wks.				
3158	3750	592	Dolo & sd w/sm	all mmy &					
			sh strks	·				<b>*</b> :	· "
				•					
		~							
		~	-						
	ļ								
				• '					
			[ <del>-</del>	en e					
			<del></del>	* * * * * * * * * * * * * * * * * * *	•			<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 is
as can be determined from available records.	
	November 28, 1956 (Date)
	Address823. M. dland. Tower.
Name A 77 7716 Hay	Position or Title