

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, 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 QUINTUPLICATE.

Pool,  Section. 15   If State Land the Oil and Gas Lease No. is.  Drilling Commenced.	Pool, State Land the Oil and Gas Lease No. is feet from Information given is to be kept confidential unity, 19  OIL SANDS OR ZONES  No. 4, from to No. 5, from to No. 6, from No. 6, fr	Pool   See   Process   Pool   See   Pool   See   Feet from   See   Feet from   See			Company or Oper	rator)			(Lease)	
rell is. 1650 feet from line and 950 feet from 1851 feet from 1852	from line and feet from line line and feet line line and feet line line and feet line and feet line and feet line line and feet line line and feet line and feet line and feet line line and feet line and feet line and feet line and feet line and feet line and feet line line and feet line a	Section   15	Vell No			• -		· ·	-	•
If State Land the Oil and Gas Lease No. is.    State Commenced	If State Land the Oil and Gas Lease No. is	If State Land the Oil and Gas Lease No. is prilling Commenced.    January 19					•			
prilling Commenced	Tubing Head	Drilling Commenced	Vell is	1650	feet from	lorth	line and	990	feet from	
ame of Drilling Contractor  ddress	OIL SANDS OR ZONES  OIL SANDS OR ZONES  No. 4, from	Address								
OIL SANDS OR ZONES  OIL SA	Tubing Head	OIL SANDS OR ZONES  OIL SANDS OR ZONES  OIL SANDS OR ZONES  OIL , from	rilling Com	menced	Lung	us T 31	, 19 Drilling	was Completed	Poladu	5 , 19.5
OIL SANDS OR ZONES  IMPORTANT WATER SANDS  IMPORTANT WATER S	Tubing Head	OIL SANDS OR ZONES  OIL SANDS OR ZONES  OIL SANDS OR ZONES  OIL 5, from	ame of Dri	lling Contract	tor	draw Dros				
OIL SANDS OR ZONES  10. 1, from 3053 No. 4, from to 10. 3053 No. 5, from 10. 3053 No. 6, from	OIL SANDS OR ZONES  to 3053 No. 4, from to to to to 5630 No. 5, from to to 5630 No. 6, from to 56	OIL SANDS OR ZONES  10. 1, from 2690 to 3053 No. 4, from to 10. 10. 2, from 3053 to 3220 No. 5, from to 10. 3, from 4590 to 10. 3, from 10. 10. 3, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	ddress	····						
OIL SANDS OR ZONES  10. 1, from	OIL SANDS OR ZONES  to 3053 No. 4, from to to to to 5630 No. 5, from to to 5630 No. 6, from to 5640 No	OIL SANDS OR ZONES  10. 1, from	levation abo	ove sea level at	t Top of Tubin	g Head	31	The inf	formation given is to	be kept confidential t
IO. 1, from 3053 to 3220 No. 5, from to No. 6, from to No. 6, from to IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  IO. 2, from to feet	No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 6, from to IMPORTANT WATER SANDS  ow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  CASING RECORD  NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD	IO. 1, from 3053 to 3220 No. 5, from to 10. 3, from 4900 to 5630 No. 6, from to 10. 3, from 4900 No. 6, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			, 19				
No. 2, from to No. 5, from to No. 6, from No.	No. 5, from	No. 2, from				0	IL SANDS OR Z	ONES		
IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Io. 1, from to feet.  Io. 2, from to feet.  Io. 3, from to feet.  Io. 4, from to feet.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPORT SHOE PULLED FROM PERFORM PE	IMPORTANT WATER SANDS  ow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  CASING RECORD  NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  BEE NO. SACKS METHOD MUD AMOUNT OF	IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  io. 1, from to feet.  io. 2, from to feet.  io. 3, from to feet.  io. 4, from to feet.  io. 4, from to feet.  CASING RECORD  SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 32.755 USES 14.00 PULLED FROM PERFORATIONS PURPOSE  10. 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4	lo. 1, from	2600	t	3053	No. 4	from	to	
IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Io. 1, from	IMPORTANT WATER SANDS  ow and elevation to which water rose in hole.  to	IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Io. 1, from to feet.  Io. 2, from to feet.  Io. 3, from to feet.  Io. 4, from to feet.  Io. 4, from to feet.  CASING RECORD  SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10. 4, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	lo. 2, from	3053	to	o3220	No. 5,	from	to	······································
IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Io. 1, from	IMPORTANT WATER SANDS  ow and elevation to which water rose in hole.  to	IMPORTANT WATER SANDS  nclude data on rate of water inflow and elevation to which water rose in hole.  io. 1, from	lo. 3, from	4900	t	。5630	No. 6,	from	to	
nclude data on rate of water inflow and elevation to which water rose in hole.  No. 1, from	ow and elevation to which water rose in hole.  to	nclude data on rate of water inflow and elevation to which water rose in hole.  No. 1, from	·							
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CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPORT  10-3/4" 32-75/ Reed 140° Palled Surface  7" 10-4-23/ Reed 1420° Relate Product  5" 144 Product  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	CASING RECORD  NEW OR USED AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS PURPOSE  1103 Palled Pulled From Perforations Purpose  1204 ASSOCIATION Production  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD	CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10-3/L* 32.75/ Deed 14.05 Palled Surface  7* 20-2-2/8* 4-50 Production  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE OF CEMENT USED GRAVITY AMOUNT OF MUD USED  3-3/8 10-3/L* 150* 100 EX Rallieuron								
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPORTING TO 23 AMOUNT AMOUNT BASE PURPORT AMOUNT BASE PURPORT AMOUNT BASE PURPORT AMOUNT BASE PURPORT AMOUNT OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	CASING RECORD  NEW OR USED AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE  11.0 Palled Pulled From Perforations Purpose  12.0 Palled Pulled From Perforations Production  13.0 Palled Production  14.59 5579  15.512 Pall plans  MUDDING AND CEMENTING RECORD	SIZE WEIGHT PER FOOT USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE  10-3/L* 32.75/ Band 140* Palled Surface  7* D & 23/ Band A320* Balance Production  5* 18/ Band A320* Balance A330-5579  ** A 2-3/2* 4.50 a man 5512* Ball plane  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE NO. SACKS WETHOD GRAVITY MUD USED  3-3/8 10-3/4* 150* 100 ax Pallibrator	•							
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURPORTED TO A 23/5 Mark & proof A329* Below Product A329* Below A329* A329	NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  BEEL NO. SACKS METHOD MUD AMOUNT OF	SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10-3/4* 32.75% USES 140* Balled Surface  7* 20 5 23* New & proof 4329* Balley 5* 186	No. 4, Irom	·						
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOR  10-3/L" 32.75% Resid 14.0° Pailed  7" 20 2.23% Resid A.230° Resided  5" 14.0° Pailed  5" 2.30° Resid A.230° Resided  5" 2.30° Resided  5" 3.2-3/2" 4.50 2 Resided  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  140* Ballan  200* Ballananat ASS-5579  5512* Ball plag 5506-5512  MUDDING AND CEMENTING RECORD	SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  10-3/L* 32.75% treed 140° Palled Surface  7* 20 & 23° treed 1420° Palled Production  5* 156 treed SCO° Palled SCO° Production  ** A 2-3/8** 6.50 & rest 5512° Pall plag SCO* 5512  ** MUDDING AND CEMENTING RECORD  ** SIZE OF SIZE OF WHERE OF CEMENT USED MUD GRAVITY MUD USED  3-3/8 10-3/4* 150° 100 ax Rellibrators			<del></del>	<u> </u>	CASING RECO	RD	<u> </u>	***************************************
7" 20 & 235 new & proof 4329* Relieve 5" 186 per 800° Bullinosed 4394-5579 2" & 2-3/8" 6.50 & per 5512* Bull plug 5506-5512  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD	7"	SIZE			OR D AMOUNT			PERFORATIONS	PURPOSE
5" 184 pm 600 milmond 4894-5579 2" 8 2-3/2" 6.50 2 pm 5512" hall plng 5506-5512  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	MUDDING AND CEMENTING RECORD  RE NO. SACKS METHOD MUD AMOUNT OF	5" 18/ DE SOO DELEGATION ASSESSION SOO DELEGATION ASSESSION ASSESS	10-3/L	32.75	# trees	140*	Palled			Surface
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	MUDDING AND CEMENTING RECORD  RE NO. SACKS METHOD MUD AMOUNT OF	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET OF CEMENT USED MUD GRAVITY MUD USED  3-3/8 10-3/4* 150* 100 mx Helliburton	7"	20 & 23	2 home &		Police		1004 8000	Production
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	THE NO. SACKS METHOD MUD AMOUNT OF	SIZE OF SIZE OF CASING SET NO. SACHS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED  3-3/8 10-3/4* 150* 100 sx Falliburton	5" a 2-3	Ven 6.5			all alne		5906-5512	
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	T OF CEMENT USED MUD AMOUNT OF MUD GRAVITY MUD USED	HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  3-3/8 10-3/4* 150* 100 sx Halliburton		· · · · · · · · · · · · · · · · · · ·				ING RECORD		
HOLE CASING SEI OF CHARMI			SIZE OF HOLE			NO. SACKS OF CEMENT			GRAVITY	MUD USED
			3-3/8			100 mx	Relliberto			
7" 3" \$523° 359 <b>62</b>	3" 3" E   -		7"	7"	4344	377 6				
RECORD OF PRODUCTION AND STIMULATION			Hole she	A from 4	•	· ·			neated or shot.)	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	ecord 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.)	ecord the Process used, No. of Qts. or Gals. used, interval treated or shot.)								<u> </u>	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	ecord the Process used, No. of Qts. or Gals. used, interval treated or shot.)	Hole shot from 5630-1940 with 2080 quarter S.H.G.					••••••			1 0 5 Tr
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	ecord the Process used, No. of Qts. or Gals. used, interval treated or shot.)	Hole shot from 5630-1940 with 2080 quarter S.H.G.								
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	ecord the Process used, No. of Qts. or Gals. used, interval treated or shot.)	tale shot from 5630-1940 with 2080 quarter Sall-Ga								
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  interval treated or shot.)	ecord the Process used, No. of Qts. or Gals. used, interval treated or shot.)	ble shot from 5630-1910 with 2080 quarter S.H.G.	Result of Pro	oduction Stim	ulation Fo	ur hours aft	er shooting	mil was s	skåpg 6700 kgp	open flow

## RECORD OF DRILL-STEM AND SPECIAL TESTS

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

## TOOLS USED

•			feet to 255	•				
Cable too	ls were use	ed from	feet to	feet, a	nd from	*****************	feet to	feet.
			PROD	UCTION				
Put to Pr	oducing		roducing, 19					
		_			•		.,	at.
OIL WE		-	during the first 24 hours was					
	was	oil;	% was emulsion;		% water	; and	% was sed	iment. A.P.I.
	Gra	vi <b>ty</b>						
GAS WE	LL: The	production	during the first 24 hours was	)	M.C.F. nlı	25	2000	harrels of
0.102.		-						
	liqu	id Hydroca	rbon. Shut in Pressurelb	S.				
Length o	f Time Sh	ut in	20 dags	<b></b>				
PLE	ASE IND	ICATE BE	CLOW FORMATION TOPS (IN CO	NFORMAN	CE WITH	I GEOGE	RAPHICAL SECTION OF	STATE):
			Southeastern New Mexico				Northwestern New M	exico
T. Anhy	·		T. Devonian			т.	Ojo Alamo 2600	••••••
T. Salt			T. Silurian		·····	т.	Kirtland-Fruitland	•
			T. Montoya				Farmington	
			T. Simpson				Pictured Cliffs. 3053	
			T. McKee				Menefee	
			T. Ellenburger T. Gr. Wash				Mancos	
=	_		T. Granite				Dakota	,
			T				Morrison	
			T				Penn	
T. Tubb	08		T	•••••	*************	т.	•	
T. Abo		•••••	T			т.	***************************************	
T. Penn			T			т.	***************************************	••••••
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			FORMATION	ON RECC	ORD	·		
From	То	Thickness in Feet	Formation	From	То	Thicknes in Feet		
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0	160	160	Surface clay & sand					
170	1625 2400	1465	Shale & sund					
200	2600	775 200	Shale		,		`	
160 1625 2400 2600 3230 4745 4980	3230	200 630 1515	Shale & sand		0	1-00	SERVATION CON EC DISTRICT OF	
3230	4745	1515	Shale			A 77	SERVATION	
ACAD CADA	4980 5337	235 357	Sant & shale Shale & sant		No	Coni	EC DISTRICT OFF	MISSION
5337	5630	293	Send & shale			PIOPIC	I STATE OF THE STA	ICE
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			ATTACH SEPARATE SHEET I	ADDITIO	NAL SPA	CE IS N	EEDED	
I he	reby swea	r or affirm	that the information given herewith is	a complete	and correc	t record o	of the well and all work dor	ne on it so far
as can be	determin	ca moni ave	ulable records.					
	determin		ulable records.	***************************************		Both	mber 5, 1953	
as can be				Address		em !		(Date)
as can be	or Opera	Orginal Sign Harry J. M	ed by			<b>871</b>		(Date)

D.S.T. #1 - 2928-2960. Tool open 5 hours. Shut in 30 minutes. Gas to surface in 6 minutes. Heavy mud to surface in 2 hours. Flowed mud in head for 1 hour. Flowed mud colored sweet water balance of test. After 5-hour flow through 1-1/4" line and 150' - 2" line - 3/4" bean in bettom of tool, 1" bean in top. Well made 650 MCF 24-hour rate pitot measurement. IFP 100#, FFP 660#, SIRHP 1400#, HH 1630#.

Recovered 900' sund salared sweet water, in 4/2" drill pipl.