

AREA 640 ACRES LOCATE WELL CORRECTLY

	DNE	W MEX	(CO	OIL (	CON	SERV	/ATION	COMMISSIO	ON
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## WELL RECORD 1 22 27

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 6 Copies

MUDDING AND CEMENTING RECORD  SIZE OF HOLE CASING WHERE NO. SACES OF CEMENT USED MUD GRAVITY AMOUNT OF	1980 feet from Morth	т 20 _ зз
of Section. 16-29-33 If State Land the Oil and Gas Lease No. is. [ 244]  Drilling Commenced. New 3 19.60 Drilling was Completed. New 16  Name of Drilling Contractor. Cectus Prilling Co.  Address. 905 South Cecil, Nobbs, New Mexico  Elevation above sea level at Top of Tubing Head. 3543 The information given is to be kept confined to the information given is to be k	I ma and	R
of Section 16-29-33 If State Land the Oil and Gas Lease No. is. § 3441  Drilling Commenced May 3 19 60 Drilling was Completed. May 16  Name of Drilling Contractor. Cactus Brilling Co.  Address. 905 South Cacil, Hobbs, New Maxico  Elevation above sea level at Top of Tubing Head 3543 The information given is to be kept confirmation above sea level at Top of Tubing Head 3543 The information given is to be kept confirmation above sea level at Top of Tubing Head 3543 The information given is to be kept confirmation above sea level at Top of Tubing Head 3543 The information given is to be kept confirmation above sea level at Top of Tubing Head 3543 The information given is to be kept confirmation above sea level at Top of Tubing Head 3543 The information given is to be kept confirmation above sea level at Top of Tubing Head 3543 The information given is to be kept confirmation above sea level at Top of Tubing Head 3543 The information given is to be kept confirmation above sea level at Top of Tubing Head 3543 The information given is to be kept confirmation above sea level at Top of Tubing Head 3543 The information given is to be kept confirmation given is to be kept confirma	I ma and	
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Elevation above sea level at Top of Tubing Head. 3543  OIL SANDS OR ZONES  No. 1, from 3096  No. 2, from 10		
OIL SANDS OR ZONES  No. 1, from 3096  No. 2, from 10 No. 5, from 10 No. 6, from 1	on above sea level at Top of Tuking Hard	
OIL SANDS OR ZONES  No. 1, from		The information given is to be kept confidential
No. 1, from 3096 to 3202 No. 4, from 100 = 100		
No. 2, from to No. 5, from to No. 5, from to No. 3, from to No. 6, from to No. 1, from to feet.  1. 1, from to feet.  1. 2, from to feet.  1. 3, from to feet.  1. 4, from No. 6, from to No. 6, from to No. 6, from to No. 6, from to SIZE PER POOT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPORT TO NO. 1, from No. 1,	OIL SANDS OR ZONES	
No. 3, from		to
IMPORTANT WATER SANDS  nclude data on rate of water inflow and elevation to which water rose in hole.  io. 1, from		
IMPORTANT WATER SANDS	to	to
Casing record   Size of mater inflow and elevation to which water rose in hole.	IMPORTANT WAR	
Column	lata on rate of water inflow and elevation to which water mee in help	
CASING RECORD  SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPO    9 5/8"   32.3-36   New   1223.45   Baker   Surfa    5"   20   New-used   2961.50   Baker   Surfa    5"   13-15   New   347.55   Brown   (6) 3166*3298.5   Produc    (40) 3096*-3106*    (32) 8194*-3202*    MUDDING AND CEMENTING RECORD    SIZE OF SIZE OF WHERE   NO. SACES   METHOD   MUD   GRAVITY   AMOUNT OF	omto	feet -
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CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOR  9 5/8" 32.3-36 New 1223.45 Baker - Surfa  5" 20 New-used 2961.50 Raker - Surfa  5" 13-15 New 347.55 Brown - (6) 3166*3298.5 Product  (40) 3096*-3106*  (32) 8194*-3202*  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE NO. SACKS METHOD USED GRAVITY AMOUNT OF	omto.	
SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   CUT AND PULLED FROM   PERFORATIONS   PURPORTIONS   P	mto	
SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   CUT AND PULLED FROM   PERFORATIONS   PURPORTIONS   P		reet.
SIZE   PER FOOT   USED   AMOUNT   SHOE   CUT AND   PERFORATIONS   PURPORTIONS   PURP	WEIGHT	
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5'1 13-15 New 347.55 Repen - (6) 3166'3268.5 Produc  (40) 3096'-3106'  (32) \$194'-3202'  MUDDING AND CEMENTING RECORD  SIZE OF HOLE CASING WHERE NO. SACES OF CEMENT USED MUD GRAVITY AMOUNT OF	1223.45 Baker	TONIOSE
SIZE OF HOLE   SET   NO. SACES   METHOD   SET   OF CEMENT   USED   GRAVITY   AMOUNT OF CASING   SET   OF CEMENT   USED   GRAVITY   AMOUNT OF CASING   OF CEMENT	13-15 May 2501.50 Raker	- Curfor
MUDDING AND CEMENTING RECORD  SIZE OF HOLE CASING SET OF CEMENT USED MUD AMOUNT OF	39/-55 \$15MD -	(6) 3106'3208.5 Production
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING WHERE NO. SACKS OF CEMENT USED MUD AMOUNT OF GRAVITY		(32) 81941-32021
HOLE CASING SET OF CEMENT USED MUD AMOUNT OF		)RD
	CASING SET NO. SACKS METHOD	GRAVIDU AMOUNT OF
2 5/9 1236.45 600		MUD USED
5 1/8:1 5:1 397h 89 Plug	5" 2976 89 Plug	
50 Plug -	20 Plug	
RECORD OF PRODUCTION AND STIMULATION	RECORD OF TOTAL	

## SECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other specia. ... ats or deviation surveys were made, submit report eparate sheet and attach hereto

					TOOLS USE					*	
		•			1278 i	eet, and from	n		feet to	e feet.	
tary tools were	used from		feet	* to		lect, and from	n	-	feet to	feet.	
ble tools were u	sed from		Ieet		PRODUCTION						
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t to Producing.	,	Jul	y 24		19 <b>60</b> .					64 % was	
t to Producing.	•••••		an the first 24	hours was	79.7	5	barrels o	f liquid of	which	was sediment. A.P.I.	
L WELL: T	he product	ion duri	18 the mas as	1-1	36	%	water; and	l	- %	was sediment. A.P.I.	
٧	vas oil;		% wa	as emuision,							
(	Gravity	33°	<b>6</b> 0						•	barrels of	
	The produc	tion duri	ing the first 24	hours was		М.С	F. plus		•••	barrels of	
AS WELL:		arbon	Shut in Press	nurc	lbs.						
Length of Time	e Shut in				CN CONF	RMANCE	WITH G	EOGRAP	HICAL SEC	TION OF STATE): n New Mexico	
PLEASE I	INDICATE	E BELO	W FORMAT	ION TOPS	(IN CONT	, <u></u>			Northwester	n New Mexico	
		So	utheastern N		nian			ന വി	Alamo		
Γ. Anhy			92	T Silur	ian	*********		_	rtland-Fruitla	nd	
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I hereby swear or affirm that the information given herewith is a as can be determined from available records.	(Date)
serve demiles 611 CO.	Address Box 97, Hobbs, New Mexico Position or Title Bistrict Superintendent