Submit to Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105 Revised 1-1-89

DIL CONSERVATION DIVISION STATE	DISTRICT I	.5												Kevised 1	·1-89
DISTRICT DISTRICT DISTRICT DISTRICT DISTRICT		bbs. NM 8	8240	OI	I. CON	JSERV	ለ тт	ONLIN	T T 7 T	CIO	WELL API	NO.			
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WELL COMPLETION OR RECOMPLETION REPORT AND LOG WELL GAS WELL W DRY OTHER BEPTH J. CASAMEN OF UNIT Agreement Name Bertha J. Barber **T. Cases Name of Unit Agreement Name Bertha J. Barber Berthon Name Daniel Medded J. Barber J. Barberton Name J. Barb	1000 Rio Brazos Ro	d Amton I	ND 4 07 410								6. State O	il & Gas Leas	se No.		
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B. Type of Completions PLACE PLA	OIL WELL		GAS WEL	ιX	DRY F	7 0745	1				7. Lease N	ame or Unit	Agreem	07t Name	
North	h Tymo of Commit				DKI C	- OTHER	· —							ent ivame	
2. Name of Operator	NEW WC	etion:	_	3 Dr.							Del Clia	J. barbei	r		
2. Name of Operator 1. 2. 3. 3. 3. 3. 3. 3. 3	WELL OV	ER 📙	DEEPEN	BA	CK X	DIFF RESVR	OTHE	R Recompl	l to	as	1				
3. Addisos of Operator 3000 N. Garfield, Suite 175 Midland, Texas 79705 9. Pool name or Wildcat 3000 N. Garfield, Suite 175 Midland, Texas 79705 9. Pool name or Wildcat 4. Well Location Wildcat Tubb Well Catalog W										943	 				
Section Sec. Address of Operators Production and operators Producti	<u>Cross Timbe</u>	rs Oper	rating C	ompan	ıy										
4. Well Location	3. Address of Oper	ator													
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Section Sec. 7 Township20S Range 37E NMPM Lea Coun	4. Well Location						7 00				Wildcat	Tubb			
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19. Froducing interval(s), of this completion - Top, Bottom, Name 20. Was Directional Survey Made N/A 21. Type Electric and Other Logs Run None on plugo back CASING RECORD (Report all strings set in well) CASING SIZE WEIGHT LB/FT. DETTH SET HOLE SIZE CEMENTING RECORD AMOUNT PUL 13. 3/8" 48# 899' 17. 1/4" 1000 sx None 7" 20#, 23# 5300' 8-3/4" 350 sx None 4-1/2" 11. 6# 7528' 6-1/4" 365 sx None 1. 1. 6# 7528' 6-1/4" 365 sx None LINER RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE TOP BOTTOM SACKS CEMENT SCREEN 22. 3/8" 6332' 6332' 6332' 6332' 6332' 634-6424' (3-3/8" csg gun, 25 holes, 1 JSPF) STEPHINTERVAL AMOUNT AND KIND MATERIAL USE 6364-6424' 2350 g. 15½ NEEE HC1 acid SET INTERVAL AMOUNT AND KIND MATERIAL USE 6364-6424' 2350 g. 15½ NEEE HC1 acid SOLUTION PRODUCTION Production Method Flowing, gas lift, pumping - Size and type pump) Production Bettod Choke Size Prod'n For Sold Test Period On Test None Calculated 24- Oil - Bbl. Gas - MCF Water - Bbl. Oil Gravity - APHCorr.) Disposition of Gas(Sold, used for fuel, vented, etc.) Sold List Attachments None Derrin L. Steed Title Oper, Engineer p. 9, 9/09/00 Title Printed Signature Title Title Oper, Engineer p. 9, 9/09/00		1	6475'			Many Zo	nes?	npi. How	18.	Interval Drilled I	Rotary		(Cable T	ools	
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None on plug back	6364-6424 (Tu	ıbb)									ı	20. Was Dir	rectional	Survey M	ade
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8/30/99 24 28/64" Prod'n For Test Period 0 610 Gas - MCF Water - Bbl. Gas - Oil Ratio Oil Gravity - API(Corr.) Disposition of Gas(Sold, used for fuel, vented, etc.) Sold List Attachments None I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief Signature Prod'n For Test Period 0 610 Oil - Bbl. Gas - MCF Water - Bbl. Oil Gravity - API(Corr.) Oil Gravity - API(Corr.) Test Witnessed By Jim Baker Printed Name Darrin L. Steed Title Oper. Engineer p. 9/09/99			<u> </u> Flowir	ng					· 7 P C 1	рипір)			≰Prod. o	r Shut-in)	
Ow Tubing Press. Casing Pressure Calculated 24- Hour Rate Oil - Bbl. Cas - MCF Water - Bbl. Oil Gravity - API(Corr.) Test Witnessed By Jim Baker None I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief Signature Printed Name Darrin L. Steed Title Oper. Engineer Oil Ratio Oas - Oil Ratio Oil Gravity - API(Corr.) Oil Gravity - API(Corr.) Test Witnessed By Jim Baker One Signature Oper. Engineer			lested	Cho	oke Size	Prod'n For	. (Oil - Bhl		Cas. MC	77.	<u>. </u>			
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Signature Printed Name Darrin L. Steed Title Oper. Engineer p. 9/09/09	None					·									1
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Name Darrin L. Steed Title Oper. Engineer p. 9/09/09	().	ر ع	1						~ 10	are bes	or my knowle	euge and be	lief		
Name Surviv C. Steed Title Uper. Engineer p. 9/09/09	Signature W	un J	LCC 1		F	rinted	Darr	rin I C+	٠.٥٠٩		Δ.	_			
Date						маше		St	.cea	Ti	_{tle} <u>Uper.</u>	Engineer	Date_	9/09/9	9

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion o or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a sur tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STAT

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