Form 31:0-5 (June 2015)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

OCD-HOBBS	
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FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

5.	Lease Serial No.	
	NMNM100864	-

NWINW100864	

					NMNM100864	4	
Do not use this	s form for proposals to	drill or to re-	enter an roposals		6. If Indian, Allotte	e or Tribe	e Name
abandoned wer	i. Ose form o roo-o (Ar	b) for sacri p	oposars.	300			
SUBMIT IN 1	RIPLICATE - Other ins	tructions on p	page 2 MAI	6 20	7 If Unit or CA/Ag	reement,	Name and/or No.
1. Type of Well							
☐ Oil Well ☐ Gas Well 🖸 Oth	"ECE	l a	RIO BLANCO 3	3 FEDE	RAL 2		
2. Name of Operator DEVON ENERGY PRODUCT	ROSA	VED	<ol> <li>API Well No. 30-025-36360</li> </ol>	)			
3a. Address 333 WEST SHERIDAN AVE OKLAHOMA CITY, OK 73102	3b. Phone No. Ph: 575-740	(include area code) 6-5594		10. Field and Pool or Exploratory Area BELL LAKE; DEVONIAN, NE			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Paris	h, State	
Sec 33 T22S R34E 1980FNL 1980FWL LEA COUNTY COUNTY					NTY, NM		
12. CHECK THE AF	PROPRIATE BOX(ES)	TO INDICAT	ΓE NATURE OI	F NOTICE,	REPORT, OR O	THER I	DATA
TYPE OF SUBMISSION	TYPE OF ACTION						
☐ Notice of Intent	☐ Acidize	☐ Deep	oen	☐ Product	ion (Start/Resume)		Water Shut-Off
Notice of Intent	☐ Alter Casing	☐ Hydr	raulic Fracturing	☐ Reclama	ation		Well Integrity
Subsequent Report     ■	☐ Casing Repair	□ New	Construction	□ Recomp	olete	×	Other
☐ Final Abandonment Notice	☐ Change Plans	30-025-36360   3b. Phone No. (include area code)   10. Field and Pool or Exploratory Area BELL LAKE; DEVONIAN, NE BELL LAKE;					
	☐ Convert to Injection	□ Plug	Back	☐ Water D	Disposal		
following completion of the involved testing has been completed. Final Ab determined that the site is ready for fill in response to Notification of U Bradenhead test for Rio Bland witnessed by OCD Represent Bradenhead Test Report attack.	operations. If the operation repandonment Notices must be final inspection.  JIC Testing Letter for Disposas Federal 2; API 30-0 ative Gary Robenson. Sched.	sults in a multiple led only after all i	e completion or reco equirements, included d January 2017:	mpletion in a r ing reclamation	new interval, a Form 3 n, have been complete	3160-4 m	ust be filed once
14. I hereby certify that the foregoing is  Name (Printed/Typed) DANA DE	Electronic Submission # For DEVON EN Committed to AFMSS for	ERGY PRODUC	CTION CO, sent to DEBORAH MCKI	o the Hobbs NNEY on 04	/11/2017 ()		
77 7 57 117 15 1							
Signature (Electronic S	Submission)		Date 03/28/2	PTED	FOR RECO	RD	
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE		
Approved By			Title	MAX	5,2017		Date
Approved By  Conditions of approval if any, are attached	d Approval of this nation does	e not warrant a	Title	101	() 4	)	Duit
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent to conduct the applicant the applicant to conduct the applicant the applicant to conduct the applicant the applicant to conduct the applicant the appli			Office	THE	Swarh		

(Instructions on page 2)

\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*



Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and CARLES DATE CLAP (GENERAL STATE OF A PROPERTY OF

## State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

	BRADENHEAD TH	EST REPORT		^	
					36360
		Well No.			
		tion			
winship Range	Feet from	N/S Jane	Feet From	E/W Line	County
00 00	Well Statu	IS	1/600		1,000
Well Status SHUTIN PRODUCING DATE					
No					
	OBSERVED D		LY FOR 15 MINU	TES EACH	
(A)Surf-Interm	(B)Interm(1)-Interm(2)	(C)Interm-Prod	(D)P	rod Csng	(E)Tubing
0				0	
				6	
YIN	Y7N	Y/I	V	YIN	
YIN	Y/N			YIN	
YN				YIN	
	1			CV N	
<b>S</b>		-			_
check all of the description	ons that apply:				J
FRESH	SALTY	SULF	UR	BLACK	
		INJECTING A	THIS TIME	WTR,	GAS,CO2
-(37)	<u> </u>		OIL CO	ONSERVATION	ON DIVISION
			OIL CO		ON DIVISION
is West			-		ON DIVISION
of Foremor	1 0 1	m	Entered into		ON DIVISION
of Foremor	1 0 1	n 5	Entered into		ON DIVISION
	SHUT, IN  SHUT, IN  RADENHEAD AND INT  check all of the description  (A)Surf-Interm  Y / N  Y / N  Y / N  Y / N  Y / N	Operator Name  Property Name  7- Surface Loca  Well Statu  SHUT, IN PRODUCIN  SHOWN  PRODUCIN  SHOWN  SHOWN  SHOWN  SHOWN  SHOWN  PRODUCIN  SHOWN  SHOWN  PRODUCIN  SHOWN  SHOWN  PRODUCIN  SHOWN  PRODUCIN  SHOWN  PRODUCIN  SHOWN  SHOWN  PRODUCIN  SHOWN  PRODUCIN  SHOWN  SHOWN  PRODUCIN  PRODUCIN  SHOWN  PRODUCIN  PRODUCIN  PRODUCIN  PRODUCIN  PRODUCIN  SHOWN  PRODUCIN  SHOWN  PRODUCIN  PRO	Operator Name  Property Name  7. Surface Location  Well Status  Well Status  SHULIN PRODUCING SUD  RADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUAL OBSERVED DATA  check all of the descriptions that apply:  (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod  Y   N	Peoperty Name  7. Surface Location  Peet from  Well Status  SHUTLIN  SHUTLIN  PRODUCING  SLUD  RADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINU  OBSERVED DATA  check all of the descriptions that apply:  (A)Surf-Interm  (B)Interm(I)-Interm(2)  (C)Interm-Prod  DP  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/	Operator Name  Peoperty Name  7. Surface Location  Feet From  Well Status  SHUT-IN  PRODUCING  SHUT-IN  POR IS MINUTES EACH  OBSERVED DATA  Check all of the descriptions that apply:  PRODUCING  SHUT-IN  PRO