U.S. Department of the Interior UREAU OF LAND MANAGEMENT		Sundry Print Repo
Well Name: NORTH BLONDIE 3 15 FED COM	Well Location: T26S / R34E / SEC 15 / SENW / 32.045601 / -103.461545	County or Parish/State: LEA / NM
Well Number: 143H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM94118	Unit or CA Name:	Unit or CA Number:
US Well Number: 3002552644	Operator: DEVON ENERGY PRODUCTION COMPANY LP	

Notice of Intent

Sundry ID: 2813816

Type of Submission: Notice of Intent

Date Sundry Submitted: 09/25/2024

Date proposed operation will begin: 05/13/2024

Type of Action: APD Change Time Sundry Submitted: 11:00

Procedure Description: Devon Energy Production Company L.P. respectfully requests the following changes to the approved APD: TVD/MD change from 10449'/23329' to 11031'/23935' Casing program change: Production Casing change, from 8 3/4" hole, 5 ½" 17lb P110 BTC to 8 3/4" hole, 5 ½" 20lb P110 DWC/C IS PLUS . Cement volume changes to accommodate casing change. Please see attached revised drill plan.

NOI Attachments

Procedure Description

NORTH_BLONDIE_3_15_FED_COM_143H_Drl_Plan_Prod_Csg_NOI_20240925105843.pdf

R	eceived by OCD: 10/14/2024 9:04:45 4M Well Name: NOR TH BLONDIE 3 15 FED COM	Well Location: T26S / R34E / SEC 15 / County o SENW / 32.045601 / -103.461545 NM	
	Well Number: 143H	Type of Well: OIL WELL	Allottee or Tribe Name:
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	\		,

Conditions of Approval

Specialist Review

15_26_34_F_Sundry_ID_2813816_North_Blondie_3_15_Fed_Com_143H_20241011072254.pdf

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: REBECCA DEAL Name: DEVON ENERGY PRODUCTION COMPANY LP

Title: Regulatory Professional

Street Address: 333 W SHERIDAN AVE

City: OKLAHOMA CITY State: OK

Phone: (405) 228-8429

Email address: REBECCA.DEAL@DVN.COM

State:

Field

Representative Name: Street Address: City: Phone: Email address:

BLM Point of Contact

BLM POC Name: LONG VO BLM POC Phone: 5759885402 Disposition: Approved Signature: Long Vo BLM POC Title: Petroleum Engineer BLM POC Email Address: LVO@BLM.GOV Disposition Date: 10/11/2024

Zip:

Signed on: SEP 25, 2024 10:55 AM

Received by OCD: 10/14/2024 9:04:45 AM

Received by OCD: 10/14/2	024 9:04:45 AM			Page 3 of
Form 3160-5 (June 2019)	UNITED STATE DEPARTMENT OF THE I BUREAU OF LAND MAN	E 5. Lease Serial No.	FORM APPROVED OMB No. 1004-0137 Expires: October 31, 2021	
Do not use t	RY NOTICES AND REPO this form for proposals to vell. Use Form 3160-3 (A		6. If Indian, Allottee or Trib	be Name
SUBM	IT IN TRIPLICATE - Other instru	uctions on page 2	7. If Unit of CA/Agreement	t, Name and/or No.
1. Type of Well	Gas Well Other			н
2. Name of Operator DEVON E	NERGY PRODUCTION COMP	ANY LP	9. API Well No. 30025526	344
	IDAN AVE, OKLAHOMA CITY,	10. Field and Pool or Exploratory Area HARDIN TANK/BONE SPRING		
4. Location of Well <i>(Footage, Se</i> SEC 15/T26S/R34E/NMP	c., T.,R.,M., or Survey Description)	11. Country or Parish, State LEA/NM		
12	. CHECK THE APPROPRIATE B	OX(ES) TO INDICATE NATURE	OF NOTICE, REPORT OR O	THER DATA
TYPE OF SUBMISSION		TYP	E OF ACTION	
✓ Notice of Intent	Acidize Alter Casing	Deepen Hydraulic Fracturing	Production (Start/Resum	e) Water Shut-Off Well Integrity
Subsequent Report	Casing Repair Change Plans	New Construction Plug and Abandon	Recomplete	Other
Final Abandonment Notic	e Convert to Injection	Plug Back	Water Disposal	
the proposal is to deepen dire the Bond under which the we completion of the involved o	ectionally or recomplete horizontal ork will be perfonned or provide the perations. If the operation results in ent Notices must be filed only after	ly, give subsurface locations and me e Bond No. on file with BLM/BIA. n a multiple completion or recomple	easured and true vertical depth Required subsequent reports etion in a new interval, a Forn	work and approximate duration thereof. If is of all pertinent markers and zones. Attach must be filed within 30 days following a 3160-4 must be filed once testing has been d the operator has detennined that the site
Devon Energy Production	on Company L.P. respectfully re-	quests the following changes to t	the approved APD:	
Ŭ	0449/23329 to 11031/23935'			
	• •	om 8 3/4 hole, 5 17lb P110 BTC t		DWC/C IS PLUS . Cement
volume changes to acco	mmodate casing change. Pleas	se see attached revised drill plan		

	/2024
ERAL OR STATE OFICE USE	I

LONG VO / Ph: (575) 988-5402 / Approved	Petroleum Engineer Title	10/11/2024 Date
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.	Office CARLSBAD	

Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

This form is designed for submitting proposals to perform certain well operations and reports of such operations when completed as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local area or regional procedures and practices, are either shown below, will be issued by or may be obtained from the local Federal office.

SPECIFIC INSTRUCTIONS

Item 4 - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

Item 13: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to the top of any tubing left in the hole; method of closing top of well and date well site conditioned for final inspection looking for approval of the abandonment. If the proposal will involve **hydraulic fracturing operations**, you must comply with 43 CFR 3162.3-3, including providing information about the protection of usable water. Operators should provide the best available information about all formations containing water and their depths. This information could include data and interpretation of resistivity logs run on nearby wells. Information may also be obtained from state or tribal regulatory agencies and from local BLM offices.

NOTICES

The privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c)and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

ROUTINE USES: Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-3, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM collects this information to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

BURDEN HOURS STATEMENT: Public reporting burden for this form is estimated to average 8 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Collection Clearance Officer (WO-630), 1849 C St., N.W., Mail Stop 401 LS, Washington, D.C. 20240

Additional Information

Location of Well

0. SHL: SENW / 1859 FNL / 1473 FWL / TWSP: 26S / RANGE: 34E / SECTION: 15 / LAT: 32.045601 / LONG: -103.461545 (TVD: 0 feet, MD: 0 feet) PPP: SENW / 2538 FNL / 1330 FWL / TWSP: 26S / RANGE: 34E / SECTION: 15 / LAT: 32.043735 / LONG: -103.462006 (TVD: 9470 feet, MD: 9541 feet) PPP: SENW / 2639 FNL / 1331 FWL / TWSP: 26S / RANGE: 34E / SECTION: 10 / LAT: 32.057972 / LONG: -103.462019 (TVD: 10386 feet, MD: 15600 feet) PPP: NENW / 1319 FNL / 1330 FWL / TWSP: 26S / RANGE: 34E / SECTION: 10 / LAT: 32.061599 / LONG: -103.462023 (TVD: 10396 feet, MD: 16900 feet) BHL: NENW / 20 FNL / 1330 FEL / TWSP: 26S / RANGE: 34E / SECTION: 3 / LAT: 32.079686 / LONG: -103.46204 (TVD: 10450 feet, MD: 23319 feet)

1. Geologic Formations

TVD of target	11031	Pilot hole depth	N/A
MD at TD:	23935	Deepest expected fresh water	

Basin

Formation	Depth (TVD)	Water/Mineral Bearing/Target	Hazards*
rormation	(TVD) from KB	Zone?	nazarus
Rustler	860		
Salt	1300		
Base of Salt	5050		
Delaware	5320		
Cherry Canyon	6320		
Brushy Canyon	7950		
1st Bone Spring Lime	9420		
Leonard	9470		

*H2S, water flows, loss of circulation, abnormal pressures, etc.

NORTH BLONDIE 3-15 FED COM 143H

		Wt				Interval	Casing	Interval
Hole Size	Csg. Size	(PPF)	Grade	Conn	From (MD)	To (MD)	From (TVD)	To (TVD)
17 1/2	13 3/8	48	H40	BTC	0	885	0	885
12 1/4	9 5/8	40	J-55	BTC	0	5150	0	5150
8 3/4	5 1/2	20	P110	DWC/C IS PLUS	0	23935	0	11031

2. Casing Program

•All casing strings will be tested in accordance with 43 CFR 3172. Must have table for contingency casing.

NORTH BLONDIE 3-15 FED COM 143H

Casing	# Sks	TOC	Wt. (lb/gal)	Yld (ft3/sack)	Slurry Description
Surface	679	Surf	13.2	1.4	Lead: Class C Cement + additives
Int 1	571	Surf	9.0	3.3	Lead: Class C Cement + additives
Int I	154	4650	13.2	1.4	Tail: Class H / C + additives
Int 1	742	Surf	9.0	3.3	Squeeze Lead: Class C Cement + additives
Intermediate	571	Surf	9.0	3.3	Lead: Class C Cement + additives
Squeeze	154	4650	13.2	1.4	Tail: Class H / C + additives
Production	550	Surf	10.2	3.3	Lead: Class H /C + additives
FIGUEUOII	2220	8800	13.2	1.4	Tail: Class H / C + additives

3. Cementing Program (3-String Primary Design)

If a DV tool is ran the depth(s) will be adjusted based on hole conditions and cement volumes will be adjusted proportionally. Slurry weights will be adjusted based on estimated fracture gradient of the formation. DV tool will be set a minimum of 50 feet below previous casing and a minimum of 200 feet above current shoe. If cement is not returned to surface during the primary cement job on the surface casing string, a planned top job will be conducted immediately after completion of the primary job.

Casing String	% Excess
Surface	50%
Intermediate	30%
Production	10%

NORTH BLONDIE 3-15 FED COM 143H

.

BOP installed and tested before drilling which hole?	Size?	Min. Required	Туре		✓	Tested to:
		WP	Anı	nular	X	50% of rated working pressure
Int 1	13-5/8"	5M	Blind	d Ram	Х	
IIII I	13-3/0	JIVI	Pipe	e Ram		5M
			Doub	le Ram	Х	JIVI
			Other*			
			Annular		Х	50% of rated working pressure
Production	13-5/8"	5M	Bline	d Ram	Х	
Troduction	15-5/6	5101		e Ram		5M
				le Ram	Х	5101
			Other*			
			Annul	ar (5M)		
			Bline	d Ram		
			Pipe Ram			
			Double Ram			
			Other*			

4. Pressure Control Equipment (Three String Design)

5. Mud Program (Three String Design)

Section	Туре	Weight (ppg)
Surface	FW Gel	8.5-9
Intermediate	Brine	10-10.5
Production	WBM	8.5-9

Sufficient mud materials to maintain mud properties and meet minimum lost circulation and weight increase requirements will be kept on location at all times.

What will be used to monitor the loss or gain of fluid?	PVT/Pason/Visual Monitoring
---------------------------------------------------------	-----------------------------

6. Logging and Testing Procedures

Logging, Co	Logging, Coring and Testing								
	Will run GR/CNL from TD to surface (horizontal well - vertical portion of hole). Stated logs run will be in the								
Х	Completion Report and sbumitted to the BLM.								
	No logs are planned based on well control or offset log information.								
	Drill stem test? If yes, explain.								
	Coring? If yes, explain.								

Additional	logs planned	Interval
	Resistivity	
	Density	
Х	CBL	Production casing
Х	Mud log	KOP to TD
	PEX	

7. Drilling Conditions

Condition	Specfiy what type and where?
BH pressure at deepest TVD	4890
Abnormal temperature	No

Mitigation measure for abnormal conditions. Describe. Lost circulation material/sweeps/mud scavengers.

Hydrogren Sulfide (H2S) monitors will be installed prior to drilling out the surface shoe. If H2S is detected in concentrations greater than 100 ppm, the operator will comply with the provisions of 43 CFR 3176. If Hydrogen Sulfide is encountered measured values and formations will be provided to the BLM.

Ν	H2S is present
Y	H2S plan attached.

8. Other facets of operation

Is this a walking operation? Potentially

- 1 If operator elects, drilling rig will batch drill the surface holes and run/cement surface casing; walking the rig to next wells on the pad.
- 2 The drilling rig will then batch drill the intermediate sections and run/cement intermediate casing; the wellbore will be isolated with a blind flange and pressure gauge installed for monitoring the well before walking to the next well.
- 3 The drilling rig will then batch drill the production hole sections on the wells with OBM, run/cement production casing, and install TA caps or tubing heads for completions.

NOTE: During batch operations the drilling rig will be moved from well to well however, it will not be removed from the pad until all wells have production casing run/cemented.

Will be pre-setting casing? Potentially

- 1 Spudder rig will move in and batch drill surface hole.
 - a. Rig will utilize fresh water based mud to drill surface hole to TD. Solids control will be handled entirely on a closed loop basis.
- 2 After drilling the surface hole section, the spudder rig will run casing and cement following all of the applicable rules and regulations (43 CFR 3172, all COAs and NMOCD regulations).

 3 The wellhead will be installed and tested once the surface casing is cut off and the WOC time has been reached.

- 4 A blind flange with the same pressure rating as the wellhead will be installed to seal the wellbore. Pressure will be monitored with a pressure gauge installed on the wellhead.
- 5 Spudder rig operations is expected to take 4-5 days per well on a multi-well pad.
- 6 The NMOCD will be contacted and notified 24 hours prior to commencing spudder rig operations.
- 7 Drilling operations will be performed with drilling rig. At that time an approved BOP stack will be nippled up and tested on the wellhead before drilling operations commences on each well.
 - a. The NMOCD will be contacted / notified 24 hours before the drilling rig moves back on to the pad with the pre-set surface casing.

Attachments

X Directional Plan Other, describe

Received by OCD: 10/14/2024 9:04:45 AM

Page 12 of 13 15-26-34-F Sundry ID 2813816 North Blondie 3-15 Fed Com 143H Lea NM94118 DEVON ENERGY PRODUCTION COMPANY LP 13-22fa 11-21-2023 LV

North Blondie 3-15 Fed Com 143H

13 3/8	s	urface csg in a	17 1/2	inch hole.		Design I	Factors			Surface		
Segment	#/ft	Grade		Coupling	Body	Collapse	Burst	Length	B@s	a-B	a-C	Weight
"A"	48.00		h 40	btc	12.73	1.86	0.62	885	4	1.03	3.51	42,480
"B"				btc				0				0
	w/8	.4#/g mud, 30min Sfc Csg Test	psig: 825	Tail Cmt	does not	circ to sfc.	Totals:	885				42,480
Comparison o	f Proposed to	Minimum Required Ceme	ent Volumes									
Hole	Annular	1 Stage	1 Stage	Min	1 Stage	Drilling	Calc	Req'd				Min Dis
Size	Volume	Cmt Sx	CuFt Cmt	Cu Ft	% Excess	Mud Wt	MASP	BOPE				Hole-Cpl
17 1/2	0.6946	679	951	615	55	9.00	1676	2M				1.56
		ment(s) A, B = , b All > 0.1		015	Site plat (pip	e racks S or E) a	is per 0.0.1.1	ZIM				1.00
Burst Frac Grad	ient(s) for Seg	ment(s) A, B = , b All > 0.	70, ОК.		Site plat (pip	e racks S or E) a	is per 0.0.1.1	LIN II.D.4.i. not fo		Int 1		
Burst Frac Grad	ient(s) for Seg	ment(s) A, B = , b All > 0. sing inside the			Site plat (pip	e racks S or E) a <u>Design F</u>	is per 0.0.1.1 F <u>actors</u>	II.D.4.i. not fo	und.	Int 1		• • •
Burst Frac Grad 9 5/8 Segment	ient(s) for Seg ca #/ft	ment(s) A, B = , b All > 0.	70, ОК. 13 3/8	Coupling	Site plat (pip	e racks S or E) a <u>Design I</u> Collapse	s per 0.0.1.1 F <u>actors</u> Burst	ILD.4.I. not fo	B@s	a-B	a-C	Weight
Burst Frac Grad 9 5/8 Segment "A"	ient(s) for Seg	ment(s) A, B = , b All > 0. sing inside the	70, ОК.		Site plat (pip	e racks S or E) a <u>Design F</u>	is per 0.0.1.1 F <u>actors</u>	Length 5,150	und. B@s 1			Weigh 206,000
Burst Frac Grad 9 5/8 Segment	ient(s) for Seg ca #/ft 40.00	ment(s) A, B = , b All > 0. sing inside the Grade	70, ОК. 13 3/8 ј 55	Coupling	Site plat (pip	e racks S or E) a <u>Design I</u> Collapse	F <u>actors</u> Burst 0.77	LED 4 L not fo Length 5,150 0	B@s 1	a-B	a-C	Weigh 206,000 0
Burst Frac Grad 9 5/8 Segment "A"	ient(s) for Seg ca #/ft 40.00	ment(s) A, B = , b All > 0. Ising inside the Grade .4#/g mud, 30min Sfc Csg Test	70, ОК. 13 3/8 ј 55 ряјд: 518	Coupling btc	Site plat (pip Body 3.06	Design I Collapse 0.91	Factors Burst 0.77 Totals:	Length 5,150 0 5,150	B@s 1	a-B	a-C 1.53	Weigh 206,000 0 206,000
9 5/8 Segment "A"	ient(s) for Seg ca #/ft 40.00	ment(s) A, B = , b All > 0. Ising inside the Grade .4#/g mud, 30min Sfc Csg Test	70, ОК. 13 3/8 ј 55 ряјд: 518	Coupling	Site plat (pip	e racks S or E) a <u>Design I</u> Collapse	Factors Burst 0.77 Totals:	LED 4 L not fo Length 5,150 0	B@s 1	a-B	a-C 1.53	Weigh 206,00 0

- 1	Hole	Annular	1 Stage	1 Stage	IVIII	1 Stage	Drilling	Calc	Req a	win Dist
j	Size	Volume	Cmt Sx	CuFt Cmt	Cu Ft	% Excess	Mud Wt	MASP	BOPE	Hole-Cplg
i	12 1/4	0.3132	725	2100	1669	26	10.50	2731	3M	0.81
	r D V Tool(s):							sum of sx	<u>Σ CuFt</u>	Σ%excess
	t by stage % :		#VALUE!	#VALUE!				725	2100	26
	Class 'C' tail cm	nt yld > 1.35								

Burst Frac Gradient(s) for Segment(s): A, B, C, D = 0.77, b, c, d All > 0.70, OK.

5 1/2	casin	g inside the	9 5/8	_		Design Fac	ctors			Prod 1		
Segment	#/ft	Grade		Coupling	Joint	Collapse	Burst	Length	B@s	a-B	a-C	Weight
"A"	17.00		p 110	dwc/c is+	2.91	1.45	2.06	23,935	2	3.90	2.74	406,89
"B"								0				0
"C"								0				0
"D"				0				0				0
	w/8.4#/	g mud, 30min Sfc Csg Test	psig: 2,427				Totals:	23,935				406,89
		The cement v	olume(s) are intend	ed to achieve a top of	4950	ft from su	rface or a	200				overlap.
Hole	Annular	1 Stage	1 Stage	Min	1 Stage	Drilling	Calc	Req'd				Min Dis
Size	Volume	Cmt Sx	CuFt Cmt	Cu Ft	% Excess	Mud Wt	MASP	BOPE				Hole-Cp
8 3/4	0.2526	2770	4923	4797	3	9.00						1.35
lass 'C' tail cm #N/A 0			5 1/2			Design I	actors		<c< th=""><th>hoose Ca</th><th>sing></th><th></th></c<>	hoose Ca	sing>	
#N/A 0	#/ft	Grade	5 1/2	Coupling	#N/A	<u>Design I</u> Collapse	Factors Burst	Length	<c B@s</c 	hoose Ca a-B	sing> a-C	Weigh
		Grade	5 1/2	Coupling 0.00	#N/A			Length 0				Weigh 0
#N/A 0 Segment		Grade	5 1/2		#N/A			•				Weigh 0 0
#N/A 0 Segment "A"	#/ft	Grade g mud, 30min Sfc Csg Test		0.00	#N/A			0				0
#N/A 0 Segment "A"	#/ft	g mud, 30min Sfc Csg Test	psig:	0.00			Burst Totals:	0 0				0 0
#N/A 0 Segment "A"	#/ft	g mud, 30min Sfc Csg Test	psig:	0.00 0.00		Collapse	Burst Totals:	0 0 0				0 0 0 overlap.
#N/A 0 Segment "A" "B"	#/ft w/8.4#/	g mud, 30min Sfc Csg Test Cmt vol ca	^{psig:} Ic below includes th	0.00 0.00 nis csg, TOC intended	#N/A	Collapse ft from su	Burst Totals: rface or a	0 0 0 #N/A				0 0 0
#N/A 0 Segment "A" "B" Hole	#/ft w/8.4#/j Annular	g mud, 30min Sfc Csg Test Cmt vol ca 1 Stage	^{psig:} Ic below includes th 1 Stage	0.00 0.00 his csg, TOC intended Min	#N/A 1 Stage	Collapse ft from su Drilling	Burst Totals: rface or a Calc	0 0 #N/A Req'd				0 0 overlap. Min Di

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
DEVON ENERGY PRODUCTION COMPANY, LP	6137
333 West Sheridan Ave.	Action Number:
Oklahoma City, OK 73102	392251
	Action Type:
	[C-103] NOI Change of Plans (C-103A)

CONDITIONS

Created By	Condition	Condition Date
pkautz	If cement is not circulated to surface during cementing operations, a Cement Bond Log (CBL) is required.	12/24/2024
pkautz	Cement is required to circulate on both surface and intermediate1 strings of casing.	12/24/2024

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CONDITIONS

Action 392251