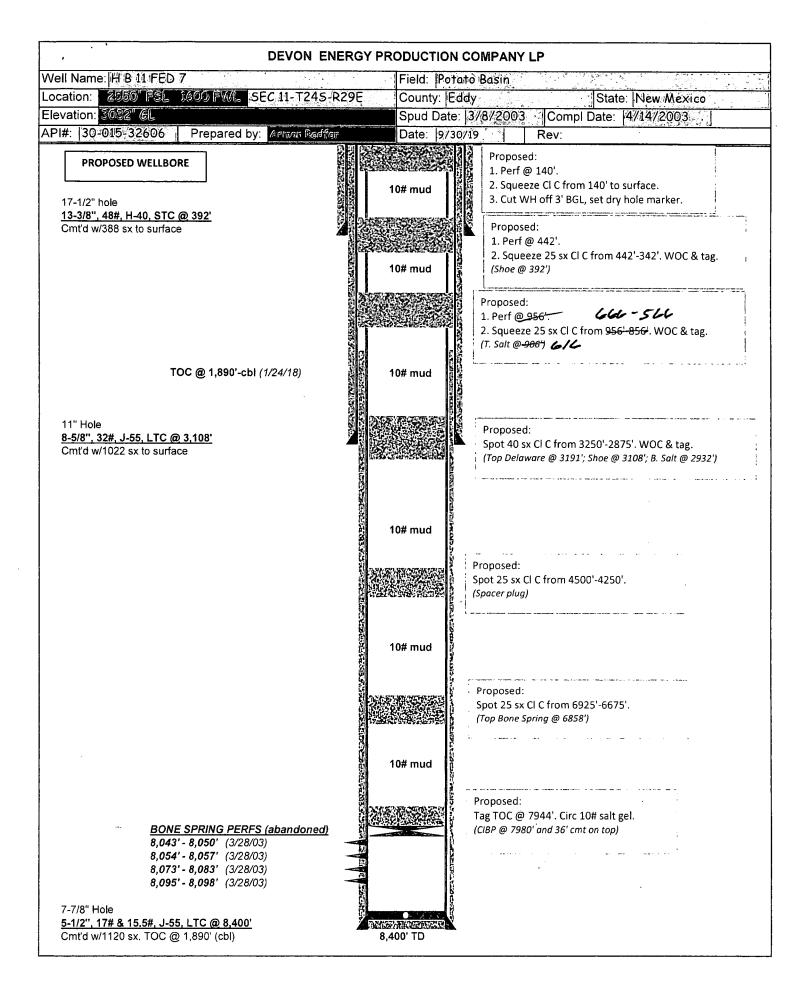
SU	UNITED STATE DEPARTMENT OF THE I BUREAU OF LAND MANA NDRY NOTICES AND REPO	AGEMENT OCD AR	OMB N					
Do not abandoi	6. If Indian, Allottee	6. If Indian, Allottee or Tribe Name						
SUBI	7. If Unit or CA/Agre	7. If Unit or CA/Agreement, Name and/or No.						
 Type of Well Oil Well Gas Wel		8. Well Name and No. H B 11 FEDERAL 7						
2. Name of Operator DEVON ENERGY PRO	9. API Well No. 30-015-32606-	30-015-32606-00-S1						
Ba. Address 333 WEST SHERIDAN OKLAHOMA, OK 731		3b. Phone No. (include area code) Ph: 405-552-5014	10. Field and Pool or PIERCE CROS	10. Field and Pool or Exploratory Area PIERCE CROSSING-BONE SPRING				
Location of Well (Footag	ge, Sec., T., R., M., or Survey Description	n)	11. County or Parish,	11. County or Parish, State				
Sec 11 T24S R29E NE	ESW 2550FSL 1600FWL		EDDY COUNT	EDDY COUNTY, NM				
12. CHECK	THE APPROPRIATE BOX(ES)	TO INDICATE NATURE OF	NOTICE, REPORT, OR OT	HER DATA				
TYPE OF SUBMISSIC	DN	TYPE OF ACTION						
Notice of Intent	Acidize	🗖 Deepen	Production (Start/Resume)	U Water Shut-Off				
	Alter Casing	Hydraulic Fracturing	C Reclamation	🗖 Well Integrity				
Subsequent Report	Casing Repair		Recomplete	□ Other				
Final Abandonment N	Iotice Change Plans	-	 Temporarily Abandon Water Disposal 					
determined that the site is re 1. MIRU P&A unit. TOI 2. Tag TOC @ 7944'. (3. Spot 25 sx CI C from 4. Spot 25 sx CI C from 5. Spot 40 sx CI C from	H 2 7/8" tubing string from 7936' Circ 10# salt gel. (CIBP @ 7980' n 6925'-6675'. (Top Bone Spring n 4500'-4250'. (Spacer plug) n 3250'-2875'. WOC & tag. (Top ze 25 sx CI C from 956'-856' . Wo	and 36' cmt on top) Ver: 6 @ 6858') Delaware @ 3191'; Shoe @ 31 OC & tag. (T. Salt @ 996') 6 / 6	- Toc Gc 10/2 Accepted for rece 08'; B. Salt @	.4/1 NMOCD				
7. Perf @ 442'. Squee: 8. Perf @ 140'. Squee:	ze 40 sx Cl C in/out to surface. BGL. Set dry hole marker.	SEE	E ATTACHED FOR	R				
6. Perf @ 956': Squee; 7. Perf @ 442'. Squee; 8. Perf @ 140'. Squee; 9. Cut wellhead off 3' E	ze 40 sx Cl C in/out to surface. 3GL. Set dry hole marker.	SEE		R				
 6. Perf @ 956'. Squee; 7. Perf @ 442'. Squee; 8. Perf @ 140'. Squee; 9. Cut wellhead off 3' E 9. Cut wellhead off 3' E 	ze 40 sx Cl C in/out to surface. BGL. Set dry hole marker. regoing is true and correct. Electronic Submission # For DEVON ENERG Committed to AFMSS for proces	SEE CO 4485733 verified by the BLM Well I BY PRODUCTION COM LP, sent to sing by DEBORAH MCKINNEY on	E ATTACHED FOR NDITIONS OF AP	R PROVAL				
 6. Perf @ 956'. Squee; 7. Perf @ 442'. Squee; 8. Perf @ 140'. Squee; 9. Cut wellhead off 3' E 9. Cut wellhead off 3' E 	ze 40 sx Cl C in/out to surface. BGL. Set dry hole marker. regoing is true and correct. Electronic Submission #	SEE CO	E ATTACHED FOR NDITIONS OF AP	R PROVAL				
 6. Perf @ 956'. Squee; 7. Perf @ 442'. Squee; 8. Perf @ 140'. Squee; 9. Cut wellhead off 3' E 4. I hereby certify that the for Name (Printed/Typed) AF 	ze 40 sx Cl C in/out to surface. BGL. Set dry hole marker. regoing is true and correct. Electronic Submission # For DEVON ENERG Committed to AFMSS for proces	SEE CO 4485733 verified by the BLM Well I BY PRODUCTION COM LP, sent to sing by DEBORAH MCKINNEY on	E ATTACHED FOR NDITIONS OF AP	R PROVAL CONSERVATION ESIA DISTRICT T 17 2019				
 6. Perf @ 956'. Squee; 7. Perf @ 442'. Squee; 8. Perf @ 140'. Squee; 9. Cut wellhead off 3' E 4. I hereby certify that the for Name (Printed/Typed) AF 	ze 40 sx Cl C in/out to surface. BGL. Set dry hole marker. Electronic Submission # For DEVON ENERG Committed to AFMSS for proces RMON RADFAR	SEE CO 4485733 verified by the BLM Well I BY PRODUCTION COM LP, sent to sing by DEBORAH MCKINNEY on Title ENGINEE	E ATTACHED FOR NDITIONS OF AP Information System o the Carlsbad NM OIL (109/30/2019 (19DLM0711SE) ER 0C	R PROVAL CONSERVATION				
 6. Perf @ 956'. Squee; 7. Perf @ 442'. Squee; 8. Perf @ 140'. Squee; 9. Cut wellhead off 3' E 4. I hereby certify that the for Name (<i>Printed/Typed</i>) AF Signature (Elements of approved By) nditions of approval, if any, artify that the applicant holds le 	ze 40 sx Cl C in/out to surface. BGL. Set dry hole marker. Electronic Submission # For DEVON ENERG Committed to AFMSS for proces RMON RADFAR	SEE CO 485733 verified by the BLM Well I SY PRODUCTION COM LP, sent to sing by DEBORAH MCKINNEY on Title ENGINEE Date 09/30/20 OR FEDERAL OR STATE O Title SA S not warrant or	E ATTACHED FOR NDITIONS OF AP Information System o the Carlsbad NM OIL (109/30/2019 (19DLM0711SE) ER 0C	R PROVAL CONSERVATION ESIA DISTRICT T 17 2019				

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DEVON ENERGY PRODUCTION COMPANY LP								
Well Name H B 11 FED 7	Field: Potato Basin							
Location: 2350' FSL 1600 FML SEC 11-T245-	County: Eddy State: New Mexico							
Elevation: 2022 G		Spud Date:	14-14 - 14 - 14 - 14 - 14 - 14 - 14 - 1	Alexandre Sel	//2003			
API#: 30-015-32606 Prepared by: Armen Reefer	7 7	Date: 9/30	/19	Rev:				
CURRENT WELLBORE 17-1/2" hole <u>13-3/8", 48#, H-40, STC @ 392'</u> Cmt'd w/388 sx to surface				Geological Tops per/Bryan Rustler Salado Base of Salt Lamar Bell Canyon Cherry Canyon Brushy Canyon Bone Spring	n G. Arrant-OCD 377' 6/6 2932' 3142'- 3195'- 4020'- 5583' 6858'			
TOC @ 1,890'-cbl (1/24/18)								
11" Hole <u>8-5/8", 32#, J-55, LTC @ 3,108'</u> Cmt'd w/1022 sx to surface	States and							
			247 Jts SN @ 7	, 2-7/8", 6.5#, J-55 productio	n tubing <i>(1/31/18)</i>			
			514 @ 7					
BONE SPRING PERFS (abandoned) 8,043' - 8,050' (3/28/03) - 8,054' - 8,057' (3/28/03) - 8,073' - 8,083' (3/28/03) - 8,095' - 8,098' (3/28/03) - 7-7/8" Hole - <u>5-1/2", 17# & 15.5#, J-55, LTC @ 8,400'</u> Cmt'd w/1120 sx. TOC @ 1,890' (cbl)	8,40	00' TD	CIBP @	7,980' and 36' cmt on top (1/26/18)			

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BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

Permanent Abandonment of Federal Wells Conditions of Approval

Failure to comply with the following Conditions of Approval may result in a Notice of Incidents of Noncompliance (INC) in accordance with 43 CFR 3163.1.

1. Plugging operations shall commence within <u>ninety (90)</u> days from the approval date of this Notice of Intent to Abandon.

If you are unable to plug the well by the 90th day provide this office, prior to the 90th day, with the reason for not meeting the deadline and a date when we can expect the well to be plugged. Failure to do so will result in enforcement action.

The rig used for the plugging procedure cannot be released and moved off without the prior approval of the authorized officer. Failure to do so may result in enforcement action.

2. <u>Notification</u>: Contact the appropriate BLM office at least 24 hours prior to the commencing of any plugging operations. For wells in Chaves and Roosevelt County, call 575-627-0272; Eddy County, call 575-361-2822; Lea County, call 575-393-3612.

3. <u>Blowout Preventers</u>: A blowout preventer (BOP), as appropriate, shall be installed before commencing any plugging operation. The BOP must be installed and maintained as per API and manufacturer recommendations. The minimum BOP requirement is a 2M system for a well not deeper than 9,090 feet; a 3M system for a well not deeper than 13,636 feet; and a 5M system for a well not deeper than 22,727 feet.

4. <u>Mud Requirement:</u> Mud shall be placed between all plugs. Minimum consistency of plugging mud shall be obtained by mixing at the rate of 25 sacks (50 pounds each) of gel per 100 barrels of brine water. Minimum nine (9) pounds per gallon.

5. <u>Cement Requirement</u>: Sufficient cement shall be used to bring any required plug to the specified depth and length. Any given cement volumes on the proposed plugging procedure are merely estimates and are not final. Unless specific approval is received, no plug except the surface plug shall be less than 25 sacks of cement. Any plug that requires a tag will have a minimum WOC time of 4 hours.

In lieu of a cement plug across perforations in a cased hole (not for any other plugs), a bridge plug set within 50 feet to 100 feet above the perforations shall be capped with 25 sacks of cement. If a bailer is used to cap this plug, 35 feet of cement shall be sufficient. Before pumping or bailing cement on top of CIBP, tag will be required to verify depth. Based on depth, a tag of the cement may be deemed necessary.

Unless otherwise specified in the approved procedure, the cement plug shall consist of either Neat .Class "C", for up to 7,500 feet of depth or Neat Class "H", for deeper than 7,500 feet plugs.

6. <u>Dry Hole Marker</u>: All casing shall be cut-off at the base of the cellar or 3 feet below final restored ground level (whichever is deeper). The BLM is to be notified a minimum of 4 hours prior to the wellhead being cut off to verify that cement is to surface in the casing and all annuluses. Wellhead cut off shall commence within ten (10) calendar days of the well being plugged. If the cut off cannot be done by the 10th day, the BLM is to be contacted with justification to receive an extension for completing the cut off.

The well bore shall then be capped with a 4-inch pipe, 10-feet in length, 4 feet above ground and embedded in cement, unless otherwise noted in COA (requirements will be attached). The following information shall be permanently inscribed on the dry hole marker: well name and number, name of the operator, lease serial number, surveyed location (quarter-quarter section, section, township and range or other authorized survey designation acceptable to the authorized officer such as metes and bounds).

7. <u>Subsequent Plugging Reporting</u>: Within 30 days after plugging work is completed, file one original and three copies of the Subsequent Report of Abandonment, Form 3160-5 to BLM. The report should give in detail the manner in which the plugging work was carried out, the extent (by depths) of cement plugs placed, and the size and location (by depths) of casing left in the well. <u>Show date well was plugged.</u>

8. <u>Trash</u>: All trash, junk and other waste material shall be contained in trash cages or bins to prevent scattering and will be removed and deposited in an approved sanitary landfill. Burial on site is not permitted.

Following the submission and approval of the Subsequent Report of Abandonment, surface restoration will be required. See attached reclamation objectives.

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