BURE SUNDRY NO	UNITED STATES RTMENT OF THE INTERIOR AU OF LAND MANAGEMENT I <b>TICES AND REPORTS ON WEL</b>	OCD-NOBAR		EXPIRE 5. Lease Serial No.		
Do not use this fo abandoned well. L	m for proposals to drill or to re-enter an <b>HOBBSUCD</b>		LC-069276 6. If Indian, Allottee or Tribe Name			
{	SUBMIT IN TRIPLICATE					
1a. Type of Well 🔽 Oil Well 🗌 Gas Well 🗌 Other				7. Unit or CA Agreement Name and No.		
				8 Well Name and No.		
2. Name of Operator DEVON ENERGY PRODUCTION COMPANY, LP				West Corbin 19 Federal 4		
3. Address and Telephone No.					30-025-33510	
20 North Broadway, Oklahoma City, OK 73102-8260 405-552-8198				10. Field and Pool, or Exploratory		
<ol> <li>Location of Well (Report location clearly and in accordance with Federal requirements)* 2173' FNL &amp; 1787' FWL Unit F Sec 19 T18S R33E</li> </ol>				South Corbin Wolfcamp 11. County or Parish State		
12 CHE					NM	
TYPE OS SUBMISSION	CK APPROPRIATE BOX(s) TO IN		PE OF ACTION	KI, OR OTHER DAT		
✓ Notice of Intent	Acidize	Deepen		(Start/Resume)	Water Shut-Off	
Subsequent Report	Alter Casing	Fracture Treat     New Construction	Reclamation		U Well Integrity	
Final Abandonment Notice	Change Plans	Plug and Abandon	· · ·	ly Abandon		
Describe Proposed or Completed Operations i sepen directionally or recomplete horizontally, give and No on file with BLM/BIA. Required subsequer Form 3160-4 shall be filed once testing has been c e is ready for final inspection)	subsurface location and measured and true v t reports shall be filed within 30 days following	rtinent dates, including estimated vertical depths of all pertinent ma g completion of the involved ope	d date of starting any irkers and zones Att rations. If the operat	proposed work and appro- tach the Bond under which ton results in a multiple corr	the work will be performed or pro notetion or recompletion in a new	ovide the interval
<ul> <li>RU and perforate Bone S rac per recommendation.</li> <li>RU and perforate 8,935' - RIH with RBP and set at - nd Frac per recommendation.</li> <li>Unset RBP and packer ar</li> <li>RU and perforate from 8,5</li> <li>RIH with RBP set at +/- 8,6</li> <li>Acidize with 2,000 gals 159</li> <li>Flow well back. Unset RBF</li> <li>TIH with tubing to ~9500'.</li> </ul>	TOH with tubing. +/- 10,470'. Dump bail 35' pring from 9,325' - 9,379'; 2 - 8,962', 2 spf - 0.43 EHD h -/- 9,010'. RIH with treating Flow well back. Ind POOH. 566' – 8,588' and 8,478' – 8 50'. RIH with packer and s 6 HCI. Evaluate and Frac p P and packer. POOH. ND BOP and NU wellhead.	spf - 0.43 EHD hole oles. packer and set at 8 ,484'; 2 spf - 0.43 E et at +/- 8,250'. per recommendation	3,840'. Acidi; <sup>EHD.</sup> SE n. CC	ze with 1,500 ga E ATTACH NDITIONS	.5% HCl. Evaluate a Is 15% HCl. Evalua	ite
t. Thereby certify that the foregoing is	Vame	Norvolla Ada				
igned		Norvella Adai Sr. Staff Engineering Tec		Pale	PROVED	
his space for Federal or State Office u pproved by onditions of approval, if any:	se) PETP Title	NOLEUM ENONWER		Date FEE	2 3 2010	
nue to U.S.C. Section 1001, makes it a chmenor a	ly person knowingly and willium to make any	department or agency or the On within its junsdiction	neu States any laise	CARLOD	AD FIELD OFFICE	mater
	*See Ir	struction on Reverse S	Side	VANLOB	AN FIFLD OFFICE	
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West Corbin 19 Federal 4 30-025-33510 Devon Energy Production Co. February 17, 2010 Conditions of Approval

- 1. Contact BLM 575-393-3612 a minimum of 4 hours prior to setting CIBP above Morrow.
- 2. A 200' plug must be set across the top of the Wolfcamp at 10,240', either now or at final abandonment. If plug is not addressed now, final plugging of well must begin with Wolfcamp Formation.
- 3. Surface disturbance beyond the existing pad must have prior approval.
- 4. Closed loop system required.
- 5. A minimum of a 2M BOP is required and must be tested prior to performing operations. All blowout preventer (BOP) and related equipment (BOPE) shall comply with well control requirements as described in Onshore Oil and Gas Order No. 2 and API RP 53 Sec. 17.
- 6. Operator to have H2S monitoring equipment on location as H2S has been reported from wells in the area.
- 7. Subsequent sundry with well test and wellbore schematic required.

CRW 021710

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