		UNITED STATES PARTMENT OF THE IN	NM OI	TESIA DIS	ERVATI	OMB N	APPROVED O. 1004-0137 muary 31, 2018	
	BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON W			ELLSUCT 20 2017		5. Lease Serial No. NMNM046525		
	Do not use thi abandoned wel	s form for proposals to II. Use form 3160-3 (APL	drill or to re-enter a D) for such proposa R	n Is ECETVo		6. If Indian, Allottee of	r Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on page 2					9	7. If Unit or CA/Agreement, Name and/or No. NMNM70928X		
1. Type of Well Gas Well Other						8. Well Name and No. COTTON DRAW UNIT 153H		
2. Name of Operator Contact: LINDA GOO DEVON ENERGY PROD CO., L.P. E-Mail: linda.good@dvn.com					9. API Well No. 30-015-38535			
3a. Address 333 WEST SHERIDAN AVE. OKLAHOMA CITY, OK 73102			3b. Phone No. (include area code) Ph: 405-552-6558			10. Field and Pool or Exploratory Area COTTON DRAW; DEAWARE, S		
	ell (Footage, Sec., T.	n)			11. County or Parish, State			
Sec 3 T25S	R31E Mer NMP N				EDDY COUNTY, NM			
12.	CHECK THE AP	PPROPRIATE BOX(ES)	TO INDICATE NAT	TURE OF	NOTICE,	REPORT, OR OTH	IER DATA	
TYPE OF S	SUBMISSION	N TYPE OF ACTION						
Notice of	Intent	🗖 Acidize	Deepen		D Producti	on (Start/Resume)	UWater Shut-Off	
-		Alter Casing	Hydraulic Fra	acturing	C Reclama	tion	🗖 Well Integrity	
Subsequer	nt Report	Casing Repair	New Constru	ction	🗖 Recomp		Other	
🗖 Final Aba	ndonment Notice	 Change Plans Convert to Injection 	Plug and Aba Plug Back	andon		Temporarily Abandon Water Disposal		
Attach the Bor following com testing has bee determined the Devon Ene 153H. This required art like to pull t Integrity Te to either eva	nd under which the wor spletion of the involved en completed. Final Ab at the site is ready for fi rgy Production Co. well is not capable tificial lift work need he tbg out of the ho st to remain in com aluate another utilit	ally or recomplete horizontally, rk will be performed or provide l operations. If the operation res- sandonment Notices must be file inal inspection. , LP respectfully requests e of producing in its curren- ded to restore production is ole, isolate the perforation apliance with the expiring ty for the wellbore or ballo	the Bond No. on file with sults in a multiple complet ed only after all requireme to Temporary Aband nt state, is not econor in this price environm is of the well and perf shut in sundry and gir	BLM/BIA. ion or reconnts, includir loned the nic to perfect of the ent. We we he tea	Required sub opletion in a n g reclamation Cotton Dra form the would nanical m a chance	isequent reports must be ew interval, a Form 316 a, have been completed : w Unit	filed within 30 days 0-4 must be filed once	
utility is four				d for re	cord	CEE ATT	ACHED FOR	
Droposod p		WS.	N	MOCD	R.		SOF APPROV	
Proposed p	f any pressure and	kill the well as necessary	to ND wellhead and		121711	CONDITION	SOF ALLO	
1) MIRU wa		11	. /		al la	2/ WITNES	P.a.	
1) MIRU wo 2) Bleed off Limit 01	five yea	<u>r idle well g</u>	<u>vidance exp</u>	PIPES	01/10			
1) MIRU wo 2) Bleed off Limit 01	<u>five yes</u> ify that the foregoing is	Electronic Submission #	······	BLM Well sent to th	Information e Carlsbad	System	y	
1) MIRU wo 2) Bleed off Limit 01		Electronic Submission #: For DEVON ENE	389145 verified by the	sent to th	Information e Carlsbad	-	y *	
1) MIRU wo 2) Bleed off <u>Limit 0</u> 14. I hereby certi		Electronic Submission #: For DEVON ENE	389145 verified by the RGY PROD CO., L.P.,	sent to th	e Carlsbad TORY SPE	-	3 *	
1) MIRU we 2) Bleed off <u>Limit 0</u> 14. I hereby cert Name (Printed	I/Typed) LINDA GC	Electronic Submission #3 For DEVON ENE DOD Submission)	389145 verified by the RGY PROD CO., L.P., Title	sent to th REGULA 09/20/20	e Carlsbad TORY SPE	ECIALIST	2* 	
1) MIRU wc 2) Bleed off <u>Limit 0</u> 14. I hereby certh Name (Printed Signature	(Electronic S	Electronic Submission #3 For DEVON ENE DOD Submission)	389145 verified by the RGY PROD CO., L.P., Title Date OR FEDERAL OR S 3/2017 Title	sent to th REGULA 09/20/20	e Carlsbad TORY SPE 17 DFFICE US	ECIALIST	Date	

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(Instructions on page 2) ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Additional data for EC transaction #389145 that would not fit on the form

32. Additional remarks, continued

3) Pull 2-7/8" tbg. Lay down tbg while coming out of hole. Send in for inspection and credit to the well.
4) Rig up wireline, RIH with CIBP and set at 8200' MD
a. Top perf is at 8,413' MD which is 8,191' TVD. CIBP proposed depth is 8,200' MD which is 8,100' TVD and lays at approximately 55 degrees in the curve.
5) RD Wireline
6) Rig up pump truck with chart to perform MIT. Load hole and pressure up to 500 psi and chart for 30 minutes

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30 minutes.

7) RDMO equipment, leave well shut in at surface.

Attachments: Current Schematic & Proposed TA Schematic.

<u>Conditions of Approval</u> Devon Energy Production Co. Cotton Draw Unit 153H, API 3001538535 T25S-R31E, Sec 03, 330FNL & 1980FEL

Within 90 days of these conditions of approval for the processed Electronic Submission #389145 notice of intent approval expires.

Well has no record of beneficial use since month of 01/2016.

Operator is to have the BLM approved NOI procedure with applicable conditions of approval on location for this workover operation.

A temporarily abandoned well defined as a completion not capable of production in paying quantities but which may have value as a service well.

Temporary Abandonment (TA) BLM Status Approval Requires:

- 1. A Notice of Intent (NOI) Sundry (Form 3160-5) requesting approval to prepare the wellbore for a mechanical integrity test (MIT) or casing integrity test (CIT).
- 2. A subsequent sundry report that describes compliance:
 - a. Submit, email to <u>pswartz@blm.gov</u> or attach to the subsequent report of TA preparation an electronic copy of the CBL taken 10/08/2011.
 - b. All downhole production artificial lift equipment (tubing, rods, etc.) removed from casing. A wellbore with a packer set just above producing or injection perforations with annulus integrity above the packer, and loaded with corrosion inhibiting fluid considered for TA status by passing a Mechanical Integrity Test.
 - c. A cast iron bridge plug or packer installed within 100 feet above perforations or open hole of open formations.
 - d. Where the formation may be reopened 35 feet cement bailed on the CIBP.
 - e. Open formations below potential production plugged back per permanent plugging procedures. Set a CIBP above the top perforations of a formation permanently abandoned and cap with a minimum of 25 sacks cement placed with tubing. Also, cover the formation top with a minimum of 25 sacks cement placed with tubing. A cement plug requires the top of the set cement verified by a tubing tag.
 - f. At least 24 hours prior to conducting the Mechanical Integrity Test, contact the appropriate BLM office. Eddy County call Carlsbad 575-361-2822. Lea County call Hobbs 575-393-3612.
 - g. Documentation of a 500psig minimum BLM witnessed Mechanical Integrity Test on a one hour full rotation calibrated (within 6 months) recorder chart registering within 35 to 75 per cent of its full range. Greater than 10% pressure leakoff viewed as a failed MIT. Verify all annular casing vents plumbed to surface and those valves open to the surface during this pressure test. Pressure leakoff will be evaluated site specifically and affect approvals.

- 3. Submit a Subsequent Sundry Notice (Form 3160-5) requesting TA approval with a description of the preparation for temporary abandonment approval, a clear copy or the original Mechanical Integrity Test chart, a current wellbore diagram, and **justification for not plugging**. Justification is listing the proposed beneficial use and reasonable expected dated events to initiate a conversion to beneficial use. Often overlooked is a backlog of wells that have no potential beneficial use (should have been plugged and abandoned) that create a status surplus.
- 4. This BLM TA NOI Approval is for WELLBORE PREPARATION ONLY. BLM IS NOT APPROVING TA Status FOR THIS WELL. If warranted, TA approval status for a specified time limit noted with BLM acceptance of the subsequent report of preparations and justification.
- 5. Should Mechanical Integrity Test not prove wellbore integrity or not be conducted submit a procedure to repair or plug and abandon the well for BLM approval within 30 days of the MIT.

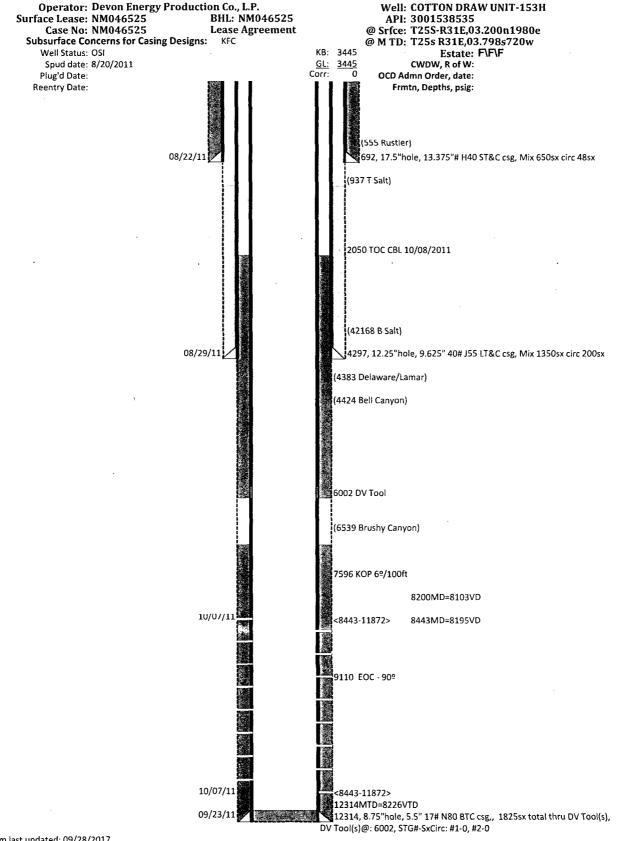


Diagram last updated: 09/28/2017

_WB Rcd (5.70 CottonDrawU-153H 1538535