(Angust 2007)		UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT			Operator		FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010	
Do		NOTICES AND REPO				5. Lease Serial No. NMLC061862		
aba	ndoned well	Use form 3160-3 (AP	D) for such p	roposals.		6. If Indian, Allottee	or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side.						7. If Unit or CA/Agreement, Name and/or No.		
I. Type of Well  Strong Well  Gas Well  Other						8. Well Name and No. COTTON DRAW UNIT 240H		
2. Name of Operator Contact: MEGAN_MORAVEC DEVON ENERGY PRODUCTION CO ERMail: Megan.Moravec@dvn.com						9. API Well No. 30-015-43215-00-X1		
3a. Address 333 WEST SHERIDAN AVE OKLAHOMA CITY, OK 73102			3b. Phone No. (include area code) Ph: 405-552-3622			10. Field and Pool, or Exploratory PADUCA		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			<i>i</i> )			11. County or Parish, and State		
Sec 13 T25S R31	E NENW 265	FNL 1980FWL				EDDY COUNT	Υ, ΝΜ	
	IECK APPR	OPRIATE BOX(ES) TO	) INDICATE	NATURE OF	NOTICE, R	L EPORT, OR OTHI	R DATA	
TYPE OF SUBME	T	TYPE OF ACTION						
Notice of Intent		🗖 Acidize	🖸 Deep	🖸 Deepen 📋 Produ				
Subsequent Repo	ort	Alter Casing Casing Repair			C Reclam			
Final Abandomment Notice						rarily Abandon Drilling Operations		
	L	Convert to Injection ation (clearly state all pertinen	D Plug		U Water I	•	······	
testing has been compl determined that the site	eted. Final Aba e is ready for fin	perations. If the operation re- ndonment Notices shall be fil- al inspection.)	ed only after all re	equirements, includ	ling reclamatio	n, have been completed.	and the operator has	
(7/27/15-7/29/15) set @ 780?. Lead to surf. PT BOPE ( csg to 1500 psi, ho	@ 250/3000	0. TD 17-1/2? hole @ 7 C, yld 1.34 cu ft/sk. Disj osi, PT mud lines @ 250 K.	80?. RIH w/ 19 5 w/ 113 bbl 8. 0/4000 psi, hol	9 jts 13-3/8? 54 .33 ppg water. ( d all tests 10 m	5# J-55 BT Circ 513 sx ( in each, OK	csg, cmt . PT	NM OIL CONSE	
to surf. PT BOPE ( csg to 1500 psi, hc (7/31/15-8/1/15) TI csg, set @ 4325?. Disp w/ 324 bbls 8	@ 250/3000 old 30 min, O D 12-1/4? ho Lead w/ 112 3.33 ppg wate	osi, PT mud lines @ 250 K. e @ 4325?. RIH w/ 93 j 0 sx CIC, yid 1.87 cu ft/ r. Circ 464 sx cmt to suf	)/4000 psi, hol ts 9-5/8? 40#3 sk. Tail w/ 430 f. PT BOPE @	d all tests 10 m 0-55 & 10 jts 9- ) sx CIC, yid 1.3 0 250/3000 psi,	in each, OK 5/8? 40# H0 3 cu ft/sk	. PT //	NM OIL CONSE ARTESIA DIST AUG 19	
to surf. PT BOPE ( csg to 1500 psi, ho (7/31/15-8/1/15) TI csg, set @ 4325?. Disp w/ 324 bbls 8 min, OK. PT pump	@ 250/3000 old 30 min, O Lead w/ 112 3.33 ppg wate is to 4000 psi	osi, PT mud lines @ 250 K. e @ 4325?. RIH w/ 93 j 0 sx CIC. vid 1.87 cu ft/	1/4000 psi, hol ts <sup>·</sup> 9-5/8? 40#3 śk. Tail w/ 430 f. PT BOPE @ i, held for 30 r	d all tests 10 m 0•55 & 10 jts 9- ) sx CIC, yld 1.3 0 250/3000 psi, nin, OK.	in each, OK 5/8? 40# HC 3 cu ft/sk. hold all test	. PT CK-55 s 10	ARTESIA DIST	
to surf. PT BOPE ( csg to 1500 psi, ho (7/31/15-8/1/15) TI csg, set @ 4325?. Disp w/ 324 bbls 8 min, OK. PT pump (8/11/15-8/17/15) T stage lead w/ 890 s	@ 250/3000 old 30 min, O D 12-1/4? ho Lead w/ 112 33 ppg wate s to 4000 psi FD 8-3/4? hol sx CIH, yld 2.	osi, PT mud lines @ 250 K. e @ 4325?. RIH w/ 93 j 0 sx CIC, yid 1.87 cu ft/ r. Circ 464 sx cmt to suf , OK. PT csg to 1500 ps e @ 15068?. RIH w/ 34 31 cu ft/sk. Tail w/ 1155	1/4000 psi, hol ts <sup>·</sup> 9-5/8? 40#3 śk. Tail w/ 430 f. PT BOPE @ i, held for 30 r	d all tests 10 m 0•55 & 10 jts 9- ) sx CIC, yld 1.3 0 250/3000 psi, nin, OK.	in each, OK 5/8? 40# HC 3 cu ft/sk. hold all test	. PT CK-55 s 10	ARTESIA DIST AUG 19	
to surf. PT BOPE ( csg to 1500 psi, ho (7/31/15-8/1/15) TI csg, set @ 4325?. Disp w/ 324 bbls 8 min, OK. PT pump	<ul> <li>@ 250/3000  </li> <li>old 30 min, O</li> <li>D 12-1/4? ho</li> <li>Lead w/ 112</li> <li>D 33 ppg wate</li> <li>us to 4000 psi</li> <li>FD 8-3/4? hol</li> <li>sx CIH, yld 2.</li> </ul>	osi, PT mud lines @ 250 K. e @ 4325?. RIH w/ 93 j 0 sx CIC, yid 1.87 cu ft/ r. Circ 464 sx cmt to suf , OK. PT csg to 1500 ps e @ 15068?. RIH w/ 34 31 cu ft/sk. Tail w/ 1155	//4000 psi, hol ts 9-5/8? 40# 6k. Tail w/ 430 f. PT BOPE @ i, held for 30 r 1 jts 5-1/2? 17 sx CIH, yld 1.	d all tests 10 m 0-55 & 10 jts 9- 0 sx CIC, yid 1.3 0 250/3000 psi, nin, OK. /# RY-P110 csg 23 cu ft/sk. Dis by the BLM We N CO LP. sent	in each, OK 5/8? 40# HC 3 cu ft/sk. hold all test 1, set @ 150 5 w/ 348.8 Hinformation to the Carlsb	. PT CK-55 s 10 68?. 1st	ARTESIA DIST AUG 19	
to surf. PT BOPE ( csg to 1500 psi, ho (7/31/15-8/1/15) TI csg, set @ 4325?. Disp w/ 324 bbls 8 min, OK. PT pump (8/11/15-8/17/15) T stage lead w/ 890 s	<ul> <li>@ 250/3000  </li> <li>old 30 min, O</li> <li>D 12-1/4? ho</li> <li>Lead w/ 112</li> <li>D 33 ppg wate</li> <li>us to 4000 psi</li> <li>FD 8-3/4? hol</li> <li>sx CIH, yld 2.</li> </ul>	osi, PT mud lines @ 250 K. e @ 4325?. RIH w/ 93 j 0 sx CIC, yid 1.87 cu ft/ r. Circ 464 sx cmt to suf , OK. PT csg to 1500 ps e @ 15068?. RIH w/ 34 31 cu ft/sk. Tail w/ 1155 De and correct. Electronic Submission #3 For DEVON ENERG ted to AFMSS for process	//4000 psi, hol ts 9-5/8? 40# fk. Tail w/ 430 f. PT BOPE @ i, held for 30 r 1 jts 5-1/2? 17 sx CIH, yld 1. sx CIH, yld 1.	d all tests 10 m 0-55 & 10 jts 9- 0 sx CIC, yid 1.3 9 250/3000 psi, nin, OK. /# RY-P110 csg 23 cu ft/sk. Dis 23 cu ft/sk. Dis by the BLM We N CO LP, sent	in each, OK 5/8? 40# HC 3 cu ft/sk. hold all test 1, set @ 150 5 w/ 348.8 Hinformation to the Carlsb	. PT CK-55 s 10 68?. 1st System 6d (16JAS0655SE) ALYST	ARTESIA DIST AUG 19 7 RECEIV	
to surf. PT BOPE ( csg to 1500 psi, hc (7/31/15-8/1/15) TI csg, set @ 4325?. Disp w/ 324 bbls 8 min, OK. PT pump (8/11/15-8/17/15) T stage lead w/ 890 s	(2) 250/3000 old 30 min, O D 12-1/4? ho Lead w/ 112 0.33 ppg wate s to 4000 psi FD 8-3/4? hol sx CIH, yid 2.	osi, PT mud lines @ 250 K. e @ 4325?. RIH w/ 93 j t0 sx CIC, yid 1.87 cu ft/ r. Circ 464 sx cmt to suf , OK. PT csg to 1500 ps e @ 15068?. RIH w/ 34 31 cu ft/sk. Tail w/ 1155 we and correct. Electronic Submission #2 For DEVON ENERG ted to AFMSS for process DRAVEC	//4000 psi, hol ts 9-5/8? 40# 3 5k. Tail w/ 430 f. PT BOPE @ i, held for 30 r 1 jts 5-1/2? 17 sx CIH, yld 1. 315203 verified Y PRODUCTO sing by JENNIF	d all tests 10 m 0-555 & 10 jts 9- 0 sx CIC, yid 1.3 2 250/3000 psi, nin, OK. 7# RY-P110 csg 23 cu ft/sk. Dis by the BLM We DN CO LP, sent FER SANCHEZ o Title REGUL Date 09/02/2	in each, OK 5/8? 40# HC 13 cu ft/sk. hold all test 1, set @ 150 5 w/ 348.8 Hinformation 5 the Carts n 10/23/2016 ATOBY AN ACOF/P	. PT :K-55 s 10 68?. 1st :System ed (16JAS0655SE) ALYST ED FUR FEL	ARTESIA DIST AUG 19 7 RECEIV	
to surf. PT BOPE ( csg to 1500 psi, hc (7/31/15-8/1/15) TI csg, set @ 4325?. Disp w/ 324 bbls 8 min, OK. PT pump (8/11/15-8/17/15) T stage lead w/ 890 s	@ 250/3000 old 30 min, O Lead w/ 112 33 ppg wate s to 4000 psi FD 8-3/4? hol sx CIH, yld 2. te foregoing is tr Commit MEGAN Mi	osi, PT mud lines @ 250 K. e @ 4325?. RIH w/ 93 j t0 sx CIC, yid 1.87 cu ft/ r. Circ 464 sx cmt to suf , OK. PT csg to 1500 ps e @ 15068?. RIH w/ 34 31 cu ft/sk. Tail w/ 1155 we and correct. Electronic Submission #2 For DEVON ENERG ted to AFMSS for process DRAVEC	//4000 psi, hol ts 9-5/8? 40# 3 5k. Tail w/ 430 f. PT BOPE @ i, held for 30 r 1 jts 5-1/2? 17 sx CIH, yld 1. 315203 verified Y PRODUCTO sing by JENNIF	d all tests 10 m 0-555 & 10 jts 9- 0 sx CIC, yid 1.3 2 250/3000 psi, nin, OK. 7# RY-P110 csg 23 cu ft/sk. Dis by the BLM We DN CO LP, sent FER SANCHEZ o Title REGUL Date 09/02/2	in each, OK 5/8? 40# HC 13 cu ft/sk. hold all test 1, set @ 150 5 w/ 348.8 Hinformation 5 the Carts n 10/23/2016 ATOBY AN ACOF/P	. PT :K-55 s 10 68?. 1st :System ed (16JAS0655SE) ALYST ED FUR FEL	ARTESIA DIST AUG 19 7 RECEIV	
to surf. PT BOPE ( csg to 1500 psi, hc (7/31/15-8/1/15) TI csg, set @ 4325?. Disp w/ 324 bbls 8 min, OK. PT pump (8/11/15-8/17/15) T stage lead w/ 890 s 14. I hereby certify that th Name (Printed/Typed) Signature	(2) 250/3000 of 30 min, O Lead w/ 112 tead w/ 112 t	osi, PT mud lines @ 250 K. e @ 4325?. RIH w/ 93 j to sx CIC, yid 1.87 cu ft/ r. Circ 464 sx cmt to suff, OK. PT csg to 1500 ps e @ 15068?. RIH w/ 34 31 cu ft/sk. Tail w/ 1155 we und correct. Electronic Submission #2 For DEVON ENERG ted to AFMSS for process DRAVEC bmission) THIS SPACE FO Approval of this notice does ible title to those rights in the	V4000 psi, hol ts 9-5/8? 40# 3 fk. Tail w/ 430 f. PT BOPE @ i, held for 30 r 1 jts 5-1/2? 17 sx CIH, yld 1. B15203 verified Y PRODUCTIC sing by JENNIF	d all tests 10 m 0-555 & 10 jts 9- 0 sx CIC, yid 1.3 2 250/3000 psi, nin, OK. 7# RY-P110 csg 23 cu ft/sk. Dis by the BLM We DN CO LP, sent FER SANCHEZ o Title REGUL Date 09/02/2	in each, OK 5/8? 40# HC 3 cu fl/sk. hold all test 1, set @ 150 5 w/ 348.8 Hinformation to the Caristion n 10/23/101 ATOBY AN ATOBY AN OFF CE U	. PT :K-55 s 10 68?. 1st :System ed (16JAS0655SE) ALYST ED FUR FEL	ARTESIA DIST AUG 19 RECEIV	

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bbl displacement. Open DVT set @ 4818.1?. Circ 5 bbls to surf from top of DVT. 2nd stage lead w/ 360 sx Tuned Light H, yld 2.82 cu ft/sk, Tail w/ 80 sx CIC, yld 1.42 cu ft/sk. Disp w/ 112 bbls displacement. ETOC @ surf. RR @ 01:00.

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