<u>District I</u> – (575) 393-616 1625 N. French Dr., Hebbs, M.	Ener	State of I	New Mex and Natura		WELL A		Form Crised August 1		
District II – (575) 748-1283 811 S. First St., Artesia, NM 8821 District III – (505) 334-6178 2 1000 Rio Brazos Rd., Aztec, NM District IV – (505) 476-3460 1220 S. St. Francis Pt. Santa Fc. 87505	St. France, NM 875		S	ate Type of Lease	FEE				
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other 5 W						7. Lease Name or Unit Agreement Name Cotton Draw 32 State SWD 8. Well Number 2			
2. Name of Operator Devon Energy Production Company, L.P.						9. OGRID Number 6137 ✓			
3. Address of Operator	333 West Sherida	an, Oklahoma C	ity, OK 7310	02	10. Pool	name or Wildca SWD; Dev			
Well Location Unit Letter P	: 1180	feet from the	South	line and	1000	feet from the	East	line 🗸	
Section Section	32	_	24S Ran		NMPM	Count		Lea	
		ation (Show wh	ether DR, I	RKB, RT, GR, e		e de la constante de la consta		12330	
			GL: 347	7.7'				植物	
12. C	Check Appropria	te Box to Inc	dicate Na	ture of Notic	ce, Report of	r Other Data			
PERFORM REMEDIAL WO TEMPORARILY ABANDON PULL OR ALTER CASING DOWNHOLE COMMINGLE	CHANGE MULTIPE	ND ABANDON		REMEDIAL WO COMMENCE I CASING/CEME	ORK DRILLING OPI		ING CASING	3 🗆	
OTHER:				OTHER:		Completion		\checkmark	
13. Describe proposed			state all pe	ertinent details,		nent dates, includ		ed date	
of starting any prop proposed completion dministrative Order SWD-1459 /8/16-4/18/16: NU BOP. MIR 0-110 tbg, set @ 16,983.7'. 2/1 C @ 12,113.1". Ran MIT, test goe attached MITs.	osed work). SEE Fon or recompletion. Output U WSU & Rentals. To 13/16 - Pumped 40,000	Fested BOP blind	state all pe 14 NMAC.	For Multiple (ms, test good. F	Completions: RIH w/ 262 jts 9 IPC injection st	Attach wellbore 5-1/2" P-110 tbg 8	diagram of		
of starting any prop proposed completion dministrative Order SWD-1459 /8/16-4/18/16: NU BOP. MIR P-110 tbg, set @ 16,983.7'. 2/1 C @ 12,113.1". Ran MIT, test (osed work). SEE Fon or recompletion. WSU & Rentals. To 13/16 - Pumped 40,0 good. 2/26/16 - NN	Fested BOP blind 000 gal of acid, 1 10CD witnessed	state all pe 14 NMAC. d & Pipe rar no returns.	ertinent details, For Multiple (ms, test good. F 2/20/16 - Ran passed MIT. Tu	Completions: RIH w/ 262 jts 5 IPC injection st urned to injecti	Attach wellbore 5-1/2" P-110 tbg 8 tring, set packer a ion - 240 bbls.	diagram of		
of starting any prop proposed completion dministrative Order SWD-1459/8/16-4/18/16: NU BOP. MIR P-110 tbg, set @ 16,983.7'. 2/10 (2) (2) (1) (1) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	osed work). SEE Fon or recompletion. WSU & Rentals. To 13/16 - Pumped 40,0 good. 2/26/16 - NN	Tested BOP blind 2000 gal of acid, 100CD witnessed and complete	state all pe 14 NMAC.	ertinent details, For Multiple (ms, test good. F 2/20/16 - Ran passed MIT. To	Completions: RIH w/ 262 jts 5 IPC injection st urned to injection	Attach wellbore 5-1/2" P-110 tbg 8 tring, set packer a ion - 240 bbls.	diagram of		
of starting any prop proposed completion dministrative Order SWD-1459/8/16-4/18/16: NU BOP. MIR P-110 tbg, set @ 16,983.7'. 2/10 (2) @ 12,113.1". Ran MIT, test goe attached MITs.	osed work). SEE Fon or recompletion. U WSU & Rentals. To 13/16 - Pumped 40,0 good. 2/26/16 - NN	TITL	state all per la NMAC. d & Pipe rar no returns. I MIT. Well e to the bes	ertinent details, For Multiple (ms, test good. F 2/20/16 - Ran passed MIT. Tu	Completions: RIH w/ 262 jts 5 IPC injection st urned to injection	Attach wellbore 5-1/2" P-110 tbg 8 tring, set packer a ion - 240 bbls.	diagram of & 177 jts 4-1/t 16,943'.	/2"	
of starting any prop proposed completion dministrative Order SWD-1459/8/16-4/18/16: NU BOP. MIR P-110 tbg, set @ 16,983.7'. 2/10 (2) (2) (1) (1) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	osed work). SEE Fon or recompletion. U WSU & Rentals. To 13/16 - Pumped 40,0 good. 2/26/16 - NN	TITL	state all pe 14 NMAC.	ertinent details, For Multiple (ms, test good. F 2/20/16 - Ran passed MIT. To	Completions: RIH w/ 262 jts 5 IPC injection st urned to injection	Attach wellbore 5-1/2" P-110 tbg 8 tring, set packer a ion - 240 bbls.	diagram of	/2"	

