Submit 1 Copy To Appropriate District Office District I Energy, Minerals and Natural Resources						Form C-103 October 13, 2009
District I 1625 N. French Dr., Hobb		iergy, willer	ais ailu Nau	urai Resources	WELL API NO.	000000113, 2005
District II 1301 W. Grand Ave , Artesia, NM 88210 OIL CONSERVATION DIVISION					30-015-37875	
District III 1220 South St. Francis Dr.				5. Indicate Type of Lea STATE	se FEE	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87505				6. State Oil & Gas Leas		
1220 S. St. Francis Dr., Sa	ınta Fe, NM					
(DO MORTION MILES FOR	NDRY NOTICES AN	DD11 1 OD TO 1	STEPPE OF DE	TTO DILOTT TO A	7. Lease Name or Unit	Agreement Name
DIFFERENT RESERVOI	R. USE "APPLICATION I	FOR PERMIT" (F	ORM	ENIED	Cooter 16 State	
1. Type of well. Oil well					8. Well Number	
2. Name of Operator Devon Energy Production Company L. P. 9. OGR					9. OGRID Number 6137	
3. Address of Operator 20 N. Broadway, Oklahoma City, OK 73102-8260 NMOCD ARTESIA 10. Pool name or Wildcat						
4. Well Location				 "		
Unit Letter	:330fee	et from the _S		line and23		
Section 16	11 D	Township		Range 29E R, RKB, RT, GR, e	NMPM Eddy	County
	2998	,	v wnetner Dr	t, KKB, K1, GK, e	erc.)	
Table Co.	ELECTRIC CONTROL CONTR					
-	12. Check Approp	riate Box to	Indicate N	Nature of Notic	e, Report or Other Data	
NOT	TICE OF INTENT	ION TO:		SL	JBSEQUENT REPOR	T OF:
						RING CASING
TEMPORARILY ABANDON						UA LI
DOWNHOLE COMM	_	III-LL GOWN L		O, (OII VO, O'LIVIE		
OTHER:			\boxtimes	OTHER:		
					and give pertinent dates, inc	
	y proposed work). SE apletion or recompletion		5./.14 NMA	C. For Muniple (Completions: Attach wellbox	re diagram of
	_					
			ully requests	that the production	on hole size be 8 ½" from 77	00 to 11,708' TD.
	roduction Company lasing will be revised as		ully requests	that the production	on hole size be 8 ½" from 77	00 to 11,708' TD.
			ully requests	that the production	on hole size be 8 ½" from 77	00 to 11,708' TD.
The Production ca		s follows:		_	on hole size be 8 ½" from 77	00 to 11,708' TD.
The Production ca	esing will be revised as Casing Interval	s follows: Weight	<u>Collar</u>	<u>Grade</u>	on hole size be 8 ½" from 77	00 to 11,708' TD.
OD Csg 5-1/2"	Casing Interval 0-6,400	Weight 17#	<u>Collar</u>	Grade HCP-110	on hole size be 8 ½" from 77	00 to 11,708' TD.
The Production ca	esing will be revised as Casing Interval	s follows: Weight	<u>Collar</u>	<u>Grade</u>	on hole size be 8 ½" from 77	00 to 11,708' TD.
OD Csg 5-1/2"	Casing Interval 0-6,400	Weight 17#	<u>Collar</u>	Grade HCP-110	on hole size be 8 ½" from 77	00 to 11,708' TD.
OD Csg 5-1/2" 5-1/2"	Casing Mill be revised as Casing Mill be rev	Weight 17# 17#	Collar LTC BTC	Grade HCP-110 HCP-110	on hole size be 8 ½" from 77	00 to 11,708' TD.
OD Csg 5-1/2"	Casing Mill be revised as Casing Mill be rev	Weight 17# 17#	<u>Collar</u>	Grade HCP-110 HCP-110	on hole size be 8 ½" from 77	00 to 11,708' TD.
OD Csg 5-1/2" 5-1/2"	Casing Mill be revised as Casing Mill be rev	Weight 17# 17#	Collar LTC BTC	Grade HCP-110 HCP-110	on hole size be 8 ½" from 77	00 to 11,708' TD.
OD Csg 5-1/2" 5-1/2"	Casing Mill be revised as Casing Interval 0 - 6,400 6,400 - 11,708	Weight 17# 17#	Collar LTC BTC	Grade HCP-110 HCP-110		00 to 11,708' TD.
OD Csg 5-1/2" 5-1/2" 5-1/2"	Casing Mill be revised as Casing Interval 0 - 6,400 6,400 - 11,708	Weight 17# 17#	Collar LTC BTC	Grade HCP-110 HCP-110		00 to 11,708' TD.
OD Csg 5-1/2" 5-1/2" 5-1/2"	Casing Mill be revised as Casing Interval 0 - 6,400 6,400 - 11,708	Weight 17# 17# Restrue and com	Collar LTC BTC dig Release Description to the best of the best	Grade HCP-110 HCP-110	edge and belief.	00 to 11,708' TD.
OD Csg 5-1/2" 5-1/2" Spud Date: 7/31/1 I hereby certify that the	Casing Interval 0 - 6,400 6,400 - 11,708	Weight 17# 17# R strue and com	Collar LTC BTC dig Release Description to the base of the base	Grade HCP-110 HCP-110 Pate: Dest of my knowled AnalystDAT	edge and belief. E8/9//10	00 to 11,708' TD.
OD Csg 5-1/2" 5-1/2" Spud Date: 7/31/1 I hereby certify that th	Casing Interval 0 - 6,400 6,400 - 11,708	Weight 17# 17# Restrue and comments and address: J	Collar LTC BTC dig Release Description to the base of the base o	Grade HCP-110 HCP-110 Dest of my knowled AnalystDAT t@dvn.com_ PH	edge and belief. E8/9//10 ONE: _405.228.8699	
OD Csg 5-1/2" 5-1/2" Spud Date: 7/31/1 I hereby certify that the SIGNATURE Type or print name _J	Casing Interval 0 - 6,400 6,400 - 11,708	Weight 17# 17# Restrue and comments and address: J	Collar LTC BTC dig Release Description to the base of the base o	Grade HCP-110 HCP-110 Dest of my knowled AnalystDAT t@dvn.com_ PH	edge and belief. E8/9//10	

... . --- -- .
