Submit I Copy To Appropriate District State of New Mexico Form C-103 Energy, Minerals and Natural Resources Revised July 18, 2013 District I - (575) 393-6161 WELL API NO. 1625 N. French Dr., Hobbs, NM 88240 District II - (575) 748-1283 30-015-41499 OIL CONSERVATION DIVISION 811 S. First St., Artesia, NM 88210 5. Indicate Type of Lease District III - (505) 334-6178 1220 South St. Francis Dr. STATE 🖂 FEE \square 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505 6. State Oil & Gas Lease No. District IV - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505 SUNDRY NOTICES AND REPORTS ON WELLS 7. Lease Name or Unit Agreement Name (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A Cotton Draw Unit DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH 8. Well Number 1. Type of Well: Oil Well Gas Well Other 218H 2. Name of Operator 9. OGRID Number Devon Energy Production Company, LP 6137 405-228-7203 3. Address of Operator 10. Pool name or Wildcat 333 West. Sheridan Avenue Oklahoma City, OK 73102-5015 Paduca; Bone Spring, (O) 405-228-7203 4. Well Location Unit Letter M___ : _ 200 ___ feet from the SOUTH___ line and __1120__feet from the __WEST__ Range 31E **NMPM** Section Township 25S Eddy County 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK PERFORM REMEDIAL WORK PLUG AND ABANDON □ ALTERING CASING □ П COMMENCE DRILLING OPNS.□ P AND A TEMPORARILY ABANDON CHANGE PLANS П PULL OR ALTER CASING MULTIPLE COMPL \Box CASING/CEMENT JOB DOWNHOLE COMMINGLE **CLOSED-LOOP SYSTEM** \Box OTHER: OTHER: Chg Csg M 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. Devon Energy request to run 7" 29# BTC P-110 2nd intermediate casing to 10,540' TVD. Cement will be tied back into the previous 9-5/8" casing shoe at 4,350' a minimum of 500' to 3,850' MD. A pilot hole will then be drilled to 11,750' TVD. A CIBP and 25 sacks of cement will then be set within the 7" casing. A whipstock will then be set and a window will be milled to directional target the 2nd BSSS. Verbal approval from Randy Dade was given on February 27th, 2014. RECEIVED *Cement volumes are attached MAR 11 2014 NMOCD ARTESIA I hereby certify that the information above is true and complete to the best of my knowledge and belief. **SIGNATURE** TITLE: Regulatory Associate Type or print name! Trina C. Couch PHONE: 405-228-7203 E-mail address: trina.couch@dvn.com For State Use Only APPROVED BY:

Conditions of Approval (if any):

Stage 1	
Spacer.	er soor - a
122.81 ft * 0.1585 ft /ft * 0 %	= 19.46 ft³
494.00 ft * 0.1503 ft /ft * 25 %	$= 92.83 \text{ft}^3$
Total Spacer	$= 112.29 \text{ft}^3$
₩.	= 20 00 bbl
Cement : (3550.00 ft fill)	
3550.00 ft.* 0.1503 ft ³ /ft.* 25 %	= 667.09 ft ³
	= 667.09 ft ³
Total Lead Cement	
San Trians - Triangle San State (State San State San Sta	= 118.81 bbl
Sacks of Cement	= 251 sks
AND THE SERVICE OF TH	
Cement (2000 00 ft fill)	55. 5.500 Per
2000.00 ft * 0.1503 ft³/ft * 25 %	= 375.83 ft ³
Tail Cement	= 375 83 ft
Grand Control of the	= 66.94 bbl
	THE MUNICIPAL CONTRACT
Shoe Joint Volume: (40.00 ft fill)	
40.00 ft * 0.2086 ft /ft	= 8.34 ft ³
	= 1.49 bbl
	= 384.17 ft ³
Tail plus shoe joint	
22.00 (MIA-4)	= 68.42 bbl
Total Tail	= 321 sks
sa sa	
Total Pipe Capacity:	<u>`</u> ``a,
10400.00 ft * 0.2086 ft ³ /ft	$= 2169.20 \text{ft}^3$
	= 386.35 bbl
Displacement Volume to Shoe Joint	
Capacity of Pipe - Shoe Joint	= 38635 bbl - 1.49 bbl
	= 384.86 bbl
Stage 2	
Spacer	
	= 112.29 ft ³
Total Spacer	ama samani i agrit
	= 20.00 bbi
AND CONTROL SECTION SE	
Cement: (4350.00 ft fill)	100 Lot 1, 2004 W
4350.00 ft * 0.1585 ft³/ft * 0 %	$= 689.40 \text{ft}^3$
Total Lead Cement	$= 689.40 \text{ft}^3$
Service of the Control of the Contro	= 122.79 bbl
Sacks of Cement	= 259 sks
Cement: (500.00 ft fill)	÷
6.00 ft * 0.1585 ft ³ /ft * 0 %	$= 0.95 \mathrm{ft}^3$
494.00 ft * 0.1503 ft ³ /ft * 25 %	$= 92.83 \text{ft}^3$
Tail Cement	= 93.78 ft ³
भाग प्राचना । भाग सम्बद्धान गाँउ । 	= 16.70 bbl
	= 10.10 cm