Submit 1 Copy To Appropriate District	State of New Mexico	Form C-103
Office <u>District I</u> – (\$75) 393-6161	Energy, Minerals and Natural Resources	Revised August 1, 2011
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	30-015-40372
<u>District III</u> – (505) 334-6178	1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	STATE FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa 1 C, 14141 87505	6. State Oil & Gas Lease No.
87505		
	ICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A CATION FOR PERMIT" (FORM C-101) FOR SUCH	I T D 12 C
PROPOSALS)		Lone Tree Draw 13 State Com
1. Type of Well: Oil Well	Gas Well Other	8. Well Number 2H
2. Name of Operator	C. ID.	9. OGRID Number
Devon Energy Production	on Co., LP	6137 10. Pool name or Wildcat
3. Address of Operator 333 W. Sheridan Avenue	e, Oklahoma City, OK 73102	Fenton; Delaware, Northwest
4. Well Location		
Unit Letter D :	150 feet from the North line and 750	feet from the West line
Section 13		NMPM Eddy County
	11. Elevation (Show whether DR, RKB, RT, GR, etc.	
	3314.3' GL	
12. Check App	propriate Box to Indicate Nature of Notice, Re	eport or Other Data
NOTICE OF IN	ITENTION TO:	OCCUPAT DEPORT OF
NOTICE OF IN	<u> </u>	BSEQUENT REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	PLUG AND ABANDON REMEDIAL WOR CHANGE PLANS COMMENCE DR	_
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEMEN	
DOWNHOLE COMMINGLE	MOLTIFLE COMPL CASING/CEMEN	11 30B
DOWN TOLE COMMINGLE		
OTHER:	□ OTHER: □	
	perations. (Clearly state all pertinent details, and give pertinent date	
SEE RULE 19 15 7 14 NMAC. F	for Multiple Completions. Attach wellbore diagram of proposed con	mpletion or recompletion.
Devon Energy Production Company	L.P. respectfully request to change the cementing pro-	gram for the surface casing. The submitted
	on a 1,435 depth surface hole. Cement volumes should	
	point for surface is 300' this casing point will remain u	
Please see attached.		PECEIVED
		RECEIVED
		OCT 01 2012
		001 01 2012
		NMOCD ARTESIA
		ATTESIA
Spud Date:	Rig Release Date:	
I hereby certify that the information	above is true and complete to the best of my knowledge	ge and belief.
SIGNATURE Wolanie	TITLE Regulatory Analyst	DATE 9/28/12
Type or print name: Melanie Crawfo	E-mail address: melanie.crawford	d@dvn.com PHONE:
For State Use Only	Maril Hill -	0/2/1
APPROVED BY: /. / ~	1/4/WA TITLE OOUX/57	DATE 10/1/2012
Conditions of Approval (if any):		

Original Surface Cement:

FLUID SPECIFICATIONS

Spacer	cer	a	Sc	
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20.0 bbls Fresh Water @ 8.34 ppg

FLUID	VOLUME CU-FT		OLUME	AMOUNT	AND TYPE OF CEMENT
Lead Slurry	2036	1	1.97	÷ 5% bwo Cello Flai	ks (35:65) Poz (Fly Ash):Class C Cement ow Sodium Chloride + 0,125 lbs/sack ke + 4% bwoc Bentonite + 1% bwoc Metasilicate + 5% bwoc MPA-5 + 101.3% ater
Tail Slurry	534	1	1.34		s Class C Cement + 1% bwoc Calcium + 0.125 lbs/sack Cello Flake + 56.2% ater
Displacement	•			280.3 bb	ls Mud @ 9 ppg
CEMENT PROPER	TIES				
				SLURRY NO.1	SLURRY NO.2
Slurry Weight (ppg	1)			12.80	14.80
Slumy Yield (cf/sa				1.97	1.34
Amount of Mix Wat	er (gps)			10.56	6.34
Estimated Pumping	Time - 70 BC (H	IH:M	M)	3:30	:2:30
COMPRESSIVE S	TRENGTH				
72 hrs @ 80 ° f	- (psi)				2700
7 hrs @ 93 ° F					500
12 hrs @ 93 ° f				350	1000
17 hrs @ 93 ° F				500	
24 hrs @ 93 ° F	· (psi)			750	1600

ACTUAL CEMENT VOLUMES MAY VARY BASED ON FLUID CALIPER.

Proposed Surface Cement:

FLUID SPECIFICATIONS

Spacer	20.0 bbls Fresh Water @ 8.34 ppg

FLUID	VOLUME CU-FT	VOLUME FACTOR	AMOUNT AND TYPE OF CEMENT
Cement Slurry	452 <i>I</i>	1.35	= 335 sacks Class C Cement + 2% bwoc Calcium Chloride + 0.125 lbs/sack Cello Flake + 56.3% Fresh Water
Displacement			40.8 bbls Mud @ 9 ppg
CEMENT PROPER	TIES		
			SLURRY
			NO.1
Slurry Weight (ppg	1)		14.80
Slurry Yield (cf/sac	ck)		1.35
Amount of Mix Wat	er (gps)		6.35
Estimated Pumping	Time - 70 BC (HH:	MM)	2:30
COMPRESSIVE S	TRENGTH		
8 hrs @ 92 ° F	(psi)		500
12 hrs @ 92 ° F	(psi)		1150
24 hrs @ 92 ° F	** *		2100
72 hrs @ 92 ° F	- (psi)		2700

ACTUAL CEMENT VOLUMES MAY VARY BASED ON FLUID CALIPER.