Submit 3 Copies To Appropriate District Office	State of 3	New Mexico			Form C-103
District I	Energy, Minerals	and Natural Reso	urces		May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II				WELL API NO. 30-015-28941	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION			30-013-20941	
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410		St. Francis Dr.	· Month	5. Indicate Type of L	ease
District IV	Santa Fe	e, NM 87505	MAY 3 1	2007 	FEE 🗍
1220 S. St. Francis Dr., Santa Fe, NM 87505			OCD - HK	ESSA State Oil & Gas Le	ase No.
	ES AND REPORTS OF			7 Lease Name or Un	it Agreement Name
(DO NOT USE THIS FORM FOR PROPOSA DIFFERENT RESERVOIR. USE "APPLICA"			TO A	West Red Lake Unit	
PROPOSALS.)				8. Well Number	
1. Type of Well: Oil Well Gas Well Other				72	
2. Name of Operator Devon Energy Production Company, LP				9. OGRID Number 6137	
3. Address of Operator				10. Pool name or Wildcat	
20 North Broadway, Oklahoma City, OK 73102-8260 (405) 552-8198				San Andres	
4. Well Location	<u>-</u>				
Unit Letter F : 1400	feet from the North	line and 2100	feet fro	m the West line	
Section 8	Township	18S Ran	ige 27E	NMPM	County Eddy
	11. Elevation (Show wh	nether DR, RKB, R	T, GR, etc.)		
Pit or Below-grade Tank Application ☐ or C	Yosuna 🗖			English of the state of the sta	
Pit type Depth to Groundwate	<u> </u>	rest fresh water well	Dist	ance from nearest surface w	rater
Pit Liner Thickness: mil	Below-Grade Tank: Vol				
•	propriate Box to In-	dicate Nature of		•	
NOTICE OF INT				SEQUENT REPO	
	PLUG AND ABANDON		DIAL WORK		TERING CASING
TEMPORARILY ABANDON					ND A
TOLE ON ALTER GAGING	WOETH LE COM L	- OAOIII	O/OLIVILIA I		
OTHER:		OTHER		TA STATUS	
13. Describe proposed or complet of starting any proposed work					
or recompletion.). SEE RULE 1103. F	or muniple Compi	ciiolis. Au	acii welloofe diagrafii c	i proposed completion
0. 1000mp.0000m					
A successful Mechanical Integrit					
retained by the NM OCD, District test. The following was performed		e from the BLM a	and the N	M OCD was present	to witness the
test. The following was performe	;u.				
MIRU kill truck and pressured ca	sing to 560 psi. Hel	d pressure for 3	0 minutes	s. Left well injecting	water. RDMO.
	_		_		
We request that this well be re	_		d status v	vhile we evaluate t	he well for the
potential for injection or possil	ole plug and abanc	donment.			
			De	nied - Reference NMOC	ם
				1860V 02-165-	
					•
I hereby certify that the information ab-					
grade tank has been/will be constructed or clo	ave is true and complet	e to the best of my	knowledge	and helief I further cer	tify that any nit or helow-
	ove is true and complet sed according to NMOCD	te to the best of my guidelines , a genera	knowledge al permit 🗌 e	e and belief. I further cer or an (attached) alternative	tify that any pit or below- OCD-approved plan □.
CICNATURAL OF I	sed according to NMQCD a	guidelines 🔲, a genera	al permit 🔲 e	or an (attached) alternative	OCD-approved plan □.
SIGNATURE	sed according to NMQCD a	guidelines 🔲, a genera	al permit 🔲 e	e and belief. I further cer or an (attached) alternative or TechnicianDA	OCD-approved plan □.
	sed according to NMOCD (guidelines 🗔, a genera	al permit 🗌 (Engineerin	or an (attached) alternative	OCD-approved plan □. ATE_5/30/07
	sed according to NMOCD (guidelines 🗔, a genera	al permit 🗌 (Engineerin	or an (attached) alternative	OCD-approved plan ATE_5/30/07
Type or print name Norvella Adam For State Use Only	sed according to NMOCD s	guidelines □, a genera TITLESr. Staff I norvella.adams@	al permit 🗀 (Engineerin dvn.com	or an (attached) alternative ng TechnicianDA Telephone No. (405)	OCD-approved plan □. TE_5/30/07 552-8198
Type or print name Norvella Adam	sed according to NMOCD s	guidelines □, a genera TITLESr. Staff I norvella.adams@	al permit 🗀 (Engineerin dvn.com	or an (attached) alternative og TechnicianDA Telephone No. (405)	OCD-approved plan ATE_5/30/07