Submit 3 Copies To Appropriate District	State of N	exico	Form C-103				
Office <u>District I</u>	Energy, Minerals and Natural Resources				WELL API NO. POUR DECOMP		
1625 N. French Dr., Hobbs, NM 88240	ench Dr., Hobbs, NM 88240				5(JVD DEC29'06	
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210				30-045-33160 5. Indicate Type	of Lease	IL CONS. D IV.	
District III	Rio Brazos Rd Azter NM 87410					MINICE S	
District IV	District IV Santa Fe, NM 8/505				as Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM 87505				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.)				7. Lease Name or Unit Agreement Name FRPC 22			
1. Type of Well:				8. Well Number			
Oil Well Gas Well	Other			#2			
2. Name of Operator				9. OGRID Number			
Lance Oil & Gas Company, Inc.				229938			
3. Address of Operator P.O. Box 70; Kirtland, NM 87417				10. Pool name or Wildcat Basin Fr. Coal 71629			
P.O. Box 70; Kirtland, NWI 87417				Basin Fr. Coal 71629 Fulcher Kutz PC 79680			
4. Well Location							
Unit Letter_E: 1635feet from the northline and 955feet from the westline							
Section 22 Township 29N Range 13W NMPM County San Juan							
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 5282' GR							
Pit or Below-grade Tank Application (For pit or below-grade tank closures, a form C-144 must be attached)							
Pit Location: ULSectTwpRngPit typeDepth to GroundwaterDistance from nearest fresh water well							
Distance from nearest surface waterBelow-grade Tank Location ULSectTwpRng_;_feet from the _line and _feet from theline							
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data							
NOTICE OF INT PERFORM REMEDIAL WORK			REMEDIAL WORK	SEQUENT RE	PORT OF: ALTERING CA	ASING 🗌	
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRIL	LING OPNS.	PLUG AND ABANDONME	INT	
PULL OR ALTER CASING			CASING TEST AN	D 🗆			
OTHER:	COMPLETION		CEMENT JOB OTHER: Spud ar	nd casing.		\boxtimes	
		_	·	J		_	
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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. The FRPC 22#2 was originally spud 2/17/2006. On 2/18/2006, drilling was temporarily shut down by NM OCD, at which time drilled							
discontinued. On 12/08/2006, the Chihuahua Drill Rig #201 once again rigged up on the FRPC 22#2 as a result of permission being granted by the NM OCD to commence drilling. The most recent spud date is 12/09/2006. A 11-3/4" 65# per foot conductor pipe was landed at 23' KB into the 12-1/4" drill hole. A 9-7/8" hole was drilled from 23' to 230' KB. Five joints of 8-5/8" 24# per foot J-55 casing was landed at 225' KB. Surface cement job details are as follows: 10 barrels of fresh water was pumped ahead followed by 150							
sacks of Type G cement containing 2% CaCl2 and 1/8# per sack Pol-e-Flake mixed at 15.6 ppg and 1.18 yield. Ten barrels of cement							
was circulated to the surface.							
The BOPE successfully pressure tested. (who + 15:?)							
A 7-7/8" hole was drilled to 1410' KB. TD was reached on 12/19/2006. The production casing (5-1/2", 15.5# per foot, and J-55) landed at 1381' KB. The production cement job was as follows: 20 barrels of mud flush was followed by 10 barrels of water. Lead consisted of							
135 sacks PRB II with 1/8# per sack Pol-e-Flake, mixed at 12 ppg and 2.20 yield. The tail was 70 sacks PRB II mixed at 13 ppg and 2.00 yield. This was displaced with 32.1 barrels of water. The plug was bumped at 1493 psi, and 9 barrels of cement was circulated to the							
surface. The drill rig was released on 12/21/2006.							
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines □, a general permit ☒ or an (attached) alternative OCD-approved plan □. SIGNATURE □ 12 12 27 2006 TITLE Production Engineer DATE 12 27 2006							
Type or print name Tod H. Haanes E-mail address:tod.haanes@anadarko.com Telephone No. 505-598-5601, ext. 5564							
(This space for State use)							
APPPROVED BY A. Valar	weva TI	TLE DE	PUTY OIL & GAS INS	PECTOR DIST 2015	DATE DEC	2 8 2006	
APPPROVED BY A. Villanueva TITLE DEPUTY OIL & GAS INSPECTOR DIST DEC 28 2006 Conditions of approval, if any: Include At Surface 0 so. Also. 512 m. when complete							
Also. 512"- when complete							