Submit 3 Copies To Appropriate District	State of New Mex	.co		Form C-103					
Office <u>District I</u>	Energy, Minerals and Natura	l Resøurces		May 27, 2004					
1625 N. French Dr., Hobbs, NM 88240 District II			WELL API NO.	2000					
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION I		30-045-3 5. Indicate Type of						
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Franc	_	STATE [FEE XX					
District IV	Santa Fe, NM 875	05	6. State Oil & Ga	s Lease No.					
1220 S. St. Francis Dr., Santa Fe, NM 87505		\$15 10 11 18 W							
SUNDRY NOT	ICES AND REPORTS ON WELLS	Ox 951 5	. Lease Name or	r Unit Agreement Name					
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLIP PROPOSALS.)	SALS TO DRILL OR TO DEEPEN OR PLUC CATION FOR PERMIT" (FORM C (1917) FOR	BACKTO A	WF FRPC 17	· 					
1. Type of Well: Oil Well	Gas Well 🛛 Other	<u> </u>	& Well Number	#1					
2. Name of Operator	\ri		OGRID Numb	er					
Lance Oil & Gas Comp	pany, Inc.		<i></i>						
3. Address of Operator		(2000 1 5 3	10. Pool name or						
Box 70, Kirtland, N	1 87417	Calledian	Basin Fr. Co	pal/Twin Mounds PC					
4. Well Location	1188 feet from the North	1. 1 88	8	East 1					
Unit Letter ::	leet nom the	line and88 14W	feet from NMPMSan Jua	m theline					
Section 1.7	Township ^{29N} Ran 11. Elevation (Show whether DR, F			"County ""					
	5180 GR	KB, K1, GK, etc.)							
Pit or Below-grade Tank Application XX		1							
	rater <u>>100'</u> Distance from nearest fresh wat	er well 7500 Dista	ance from nearest surf	ace water > 1000					
Pit Liner Thickness: 12 mil	Below-Grade Tank: Volume	bbls; Co	nstruction Material 1	mpervious Plastic					
12. Check	Appropriate Box to Indicate Nat	ure of Notice,	Report or Other	Data					
	ITENTION TO:	SUB	SEQUENT RE						
PERFORM REMEDIAL WORK		REMEDIAL WORK	_	ALTERING CASING					
TEMPORARILY ABANDON		COMMENCE DRIL	_	P AND A					
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	JOB 🗆						
OTHER:		OTHER:	Renew APD for	One Year XX					
	oleted operations. (Clearly state all pe	tinent details, and							
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.									
		_							
-	cension of one year. Locat	ion ready to	build. Will	drill in 1st					
quarter of 05. Attached are revised C-102's showing spacing units and acreage allocations.									
		,	na acreage ar	Tocacions.					
Ao	0 Ext. Exp. 1-	27-06							
/ /F	C71. C79.1								
•	•								
		_							
I hereby certify that the information	above is true and complete to the bes	of my knowledge	and belief. I furthe	er certify that any pit or below-					
grade tank has been/will be constructed or	closed according to NMOCD guidelines 🔼,								
SIGNATURE / \1	TITLE	Sc. Land	MAL	DATE 12-17-04					
Type or print name Paul Lehr	E-mail add	ess: plehrman@	westerngas.Te						
For State Use Only	<i>M</i> ~		com	Ext. 57					
APPROVED BY:	ANV TITERUTY	OIL & GAS INSPEC	JOR, DIST. 💯	DATEC 20 2004					

State of New Mexico Energy. Minerals & Mining Resources Department OL CONSERVATION DIVISION 2040 South Pacheco Santa Fe. NM 87505



WELL LOCATION AND ACREAGE DEDICATION PLAT

30-045-32098			8	36620		Twin Mounds Fruitland Sand PC (Gas)					
Property Code Proper						700	 	. Wel Number			
• •					WF FRP						
OGRID No	.				Operator N	One		Elevation			
229938			LA	NCE OIL	& GAS C	OMPANY.	, INC.	5180			
				·	Surfac	> Location					
UL or Lot	Sec.	Тир.	Rge.	Lot lds.	Feet from>	North/South	Feet from>	East/West	County		
A	17	29 N.	14 W.		188	NORTH	888	East	SAN JUAN		
Bottom Hole Location If Different From Surface											
UL or Lot	Sec.	Tup.	Rga.	Lot kla.	Feet from>	North/South	Feet from>	East/West	County		
				<u> </u>	<u> </u>						
Dedication	*	aint?	Consolida	stion			Ord	er No.			
NE/4	<u> </u>						·				
160.00 Ac	. '	NO ALLOWAB					L INTERESTS I		CONSOLIDATED		
			W. 7. 10				J 01 11C 911				
			· · · · · ·	10			1				
				4					ERATOR CERTIFICATION		
1		1		0		<u> </u>		# conto	eby certify that the information mined herein is true and complete		
				•		88		to the	ne best eff my knowledge and		
				100					• / /		
				- "			888	Signo	tury / /		
						^	<u> </u>	1	P. C		
				8					Name		
ļ.		į		ļ				Title	aul Lehrman		
		ŀ							r. Landman		
		·						Date	2-17-04		
								~	RVEYOR CERTIFICATION		
					•				•		
				—,, —				I hel	eby certify that the well location his plat was plotted from field		
								note	s of actual surveys made by me		
				·	NE/4-///	////		or u	s of actual surveys made by me nder my supervision, and that the is true and correct to the best		
				PC	160 Acre	es		llofn	ny belief.		
								Date	of Survey		
									\$294930		
								- Signo	esign surveyor		
								•.			
									6844)		
,									Sind I toud the		
		,					:		TERED LAND SURIL		
									TAND O		

State of New Mexico Energy. Minerals & Mining Resources Department OL CONSERVATION DIVISION 2040 South Pacheco Santa Fe. NM 87505



WELL LOCATION AND ACREAGE DEDICATION PLAT												
	PA Num	raber Pool Code							Pool Name			
30-04								cland C				
Property (Code	Property None								Well No	mber	
OGRID No		WF FRPC 17 Querator Name								Bevati		
229938	^	1	T.,	ANCE	•		PANV	INC.		2/80.		
	9938 LANCE OIL & GAS COMPANY, INC. 580' Surface Location											
UL or Lot	Sec.	Tup.	Rge.	اما				Feet from>	East/Wes	County		
A	7	29 N.	14 W.	- I I		3' NORTH		888	Eas	SAN JUA	N	
Bottom Hale Location If Different From Surface												
UL or Lot	Sec.	Tup.	Rge.	Lo	Ida. Feet from	> North	n/South	Feet from>	East/Wes	County		
Dedication N/2	Jo	int? Consolidation			Order N			er No.	la.			
320.00 Ac. NO ALLOWABLE WILL ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIMSION												
(•				•	♦ 188.	888.	to be	PERATOR CERTIFIC ereby certify that the intained herein is true and the best of my knowled inf.	information d complete	
•						,				Paul Lehrman Sr. Landman		
•									D	12-17-04		
	•	,	•	J ,_					7 1 1	SURVEYOR CERTIFI	_	
				- 1/	N/2-FC /////// 320.00 Ad	/			0	pereby certify that the this plat was plotted from the of actual surveys making and correct the of Survey	well location on field ade by me nd that the to the best	
								,	Si Pr	GO STATE ALL AND STATE OF LAND	L'S TON	