Form 3160-4 (April 2004)

## UNITED STATES DEPARTMENT OF THE INTERIOR BURFALL OF LAND MANAGEMENT

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FORM APPROVED OMBNO, 1004-0137 Expires: March 31, 2007

	WEL	T COM	APLE	TION OF	RECOMP	LETION	REPOF	RT AND	LOG	/	1	5. Lea	se Serial 4NM - (	No.	95	
a. Type o	of Well	□oil v	Vell [	Gas Well	Dry C	Other			25 CH 4	, 05	+				or Tribe Name	
	f Completi			lew Well	Work Over	□Deepe	5 Miller	ug Back	Diff-	Resvr, D	' L	N/				
			Other			, , , , , , ,			4 / PT 114		] 7	Unit		Agreer	nent Name and No.	
2. Name of Operator Lance Oil & Gas Company, Inc.  OTO FARMINGTON MA											-	. Lca	se Name	and V	Vell Na	
Addre	S P.O.I	30x 70, K	irtland	i, NM 8741	7		3a. Pho	one No. (in	chide area			. AFI	Well No			
T a andi	CW-11	<i></i>	4.					05-598-56	01		10		- 045 - :		Exploratory	
		(кероп к	canon (	ciearty ana 11	t accordance wi	un Federal	requiremen	nts) =			"		u anu ro sin Fru			
At sur		25' FNL									11	l. Sec	T.R.	M. or	Block and et 35, T30N - R14W	
-	prod. inter	•		<b>N</b>							E	. Cox	inty or P		13. State	
At total	P	Same as		Date T.D. R			16 Deta C	11-4-3					Juan		NM VD DT CL)1	
	/2005		15.	02/05/200		į	16. Date C	_	08/24/2 Ready to		1		vanons ( V2' GL	DF, K	KB, RT, GL)*	
. Total	Depth: M	D 1,270	) KB	19	9. Plug Back T.	D.: MD 1			0. Depti		Plug Se	t M	Ø		· · · · · · · · · · · · · · · · · · ·	
		VD .			-	TVD	,		•	•	•	T	VD			
Турс І	lectric &	Other Me	chanic	al Logs Run	(Submit copy	of each)	<del></del>		2. Was	well cored	r 🗸	No	Yes	(Subr	nit analysis)	
HRI	GR, SDI	/DSN/	GR &	CBL/GR						OST run?	ــنــا	No		•	nit report)	
Casin	g and I inc	r Record	Pan	ort all etrin	gs set in well)	· · · · · · · · · · · · · · · · · · ·		l	Direc	tional Sur	rvey?	No	<u>, (1</u>	Yes (S	ubmit copy)	
ole Size	Size/Gra		(#/ft.)	T'			Cementer Cepth	1		Slurry (HP)			,	Amount Pulled		
2-1/4"	1/4" 8-5/8" 24.0 J-55 Surface		Surface	139'		Primary		sx Std. 23.1			Surface			N/A		
74011	5 4 7 7	<del>   </del>			1000											
7/8" 5-1/2" 15.5 J-55		3 J-35	Surface	Surface 1,260'				ур III Ур III	<del></del>		Surface		_	N/A		
	<del>                                     </del>	_		<u> </u>	<del></del>	144		7351	урш	20.7		<del></del>		$\dashv$		
	1												-			
Tubing	Record														······································	
Size	<del></del> -	Set (MD)	Packe	er Depth (MI	)) Size	Depti	h Set (MD)	Packer D	epth (MD)	Si	ze	Dep	pth Set (	MD)	Packer Depth (MD)	
-3/8" Produc	1,210' I		<u> </u>			126	Defension	n December		<u> </u>					<u> </u>	
Troub	Formation			Тор	Bottom	26.	Perforation Perforated			Size	No I	loles	<del></del>	D	erf. Status	
Basir	Fruitian			1,169	1,180			' - 1,180' KB				SPF Open			Cr. Status	
														-	6780	
								-							100	
					<u> </u>				l					É	<u>り 🏰 </u> 🗸	
	racture, 1r Depth Interv		ement:	Squeeze, etc.										<b>X</b> V	<u> </u>	
	1,180' KB			500 onls 1	5% HCT, and	21 750 go		mount and			ining.	41 150	B- 16	200	lesh Brady sand.	
	<del></del>					- 11,150 gas	- A A LOCALITY	COM DEM	1 T-0 X-1W	III COMIA	mmg.	11,130	m2 10		WE CONS. DIV.	
										····	<del></del>				DIST. 3	
Produ	·													16		
Produ	Ction - Inter	rval A Hours	Test	Oil	l Can	Twee	Loac	•	l Gas	15				1	05	
oduced	Date	Tested	Produ	ction: BBL	Gas MCF	Water BBL	Oil Gran Corr. A	vity Pi	Gravity		undry of	Method. Tests to	Follow	1	ES 55 15 16 30	
oke ze	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well Stat					<del>)</del>		
_	SI .		Rate				1			S	1:WOPI					
	ction - Inte		<u>-</u>						<u> </u>					4 CC	EDTED FOR THE	
nte First   odnoed	Test Date	Hours Tested	Test Produc	Oil tion BBL	Gas MCF	Water BBL	Oil Gran Cont. A	vity Pl	Gas Gravity	Pro	duction	Method		466	EPTED FOR RECO	
			<u> </u>				, A.		Oravit)				1			
roke ze	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well State	18			-+		SEP 0 5 2005	
·	SI	n avelije.	<del></del>		mer		, vario						1			
(See inst	ructions a	nd spaces	for add	itional data e	on nage 21				<u> </u>					I AN	MINUTUR FIELD OFFI	

701 P 1		16			<del></del>	.,	<del> </del>	<del> </del>		/			
28b. Produ	uction - Inte Test	rvai C Hours	Test	Oil	Gas	Water	016	Gas	Description Market				
Produced	Date Date	Tested	Production	BBL	MCF	BBL	Oil Gravity Corr. API	Gravity	Production Method				
Choke Size	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status					
28c. Prod	luction - Int	erval D	·····		<b>†</b>	<del>-!</del> -		<del>                                     </del>					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Production Method Gravity					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Well Status	Well Status								
29. Disp	osition of C	ias (Sold, 1	ised for fuel,	vented, etc	.j								
30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.								31. Formation (Log) Markers					
For	mation	Тор	Bottom		Descriptions, Contents, etc.				Name	Top Meas. Depth			
	-							Basal F	d nd Fruitiand Coal ruitiand Coal d Cliffs Sandstone	1,061' KB 1,168' KB 1,182' KB			
32. Additional remarks (include plugging procedure):													
33, Indic	ate which it	mes have h	een attache	l by placing	a check in	the appropria	te hoxes:			<del></del>			
33. Indicate which itmes have been attached by placing a check in the appropriate boxes:  ☐ Electrical/Mechanical Logs (1 full set req'd.) ☐ Geologic Report ☐ DST Report ☐ Directional Survey ☐ Sundry Notice for plugging and cement verification ☐ Core Analysis ☐ Other:													
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*													
Name	(please pri	nt)	Thomas M	. Erwin, P	.E.		Title Sr. Pre	oduction En	gineer	<del></del>			
Signa	ature	lloma	M.C	nui.	- 8/z	9/05	Date	2005					
				1									

Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.