Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED

					F LAND MA							Ć Ex	MBNO. 10	004-0137 ch 31, 2007	
	WELI	COMPL	ETION	ORI	RECOMPLE	TION	REPOR	T AND	LOG	rs 00	3 4	_ Lease S	Serial No. F -079968		
a. Type of	f Well	Oil Well	√ Gas	Well	Dry Ot	her	2005	HOH	20	PM	6.			or Tribe Name	
b. Type of Completion:										N/A 7. Unit or CA Agreement Name and No.					
		Otl						\ / / \		HOT	.1 . 7 .	Onit or	CA Agreen	nent Name and	No.
. Name o	of Operator	Lance Oil	& Gas C	ompan	y, Inc.		. ().1U T	PATATOL		8.		Name and W	/ell Na	
. Address	P. O. B	ox 70, Kirtl:	and, NM	87417				ne No. (ii		ea code)	9.	AFI W	ell No.		
Locatio	n of Well (Report location	n clearly	and in a	ccordance with I	Sederal re		5-598-56	MT		10.		5-30345 ad Pool, or 1	Exploratory	
At surfa		-	•		cordance with 1	euerus ri	equiremen	ы <i>)</i>				Twin	Mounds F	rictured Cliff	S
	1,7	i38' FNL & al reported be	•	WL	٠. ٠						11.	Sec., T Survey	, R., M., on or Area S	Block and ec. 9, T29N, R1	4W
At total	denth S	ame as abov	e ·								12	County San Ju	or Parish	13. State NM	
4. Date S ₁	- depin		15. Date T	D. Read	ched	1	6. Date Co	ompleted	06/01/	2002	17.	Elevat	ions (DF, R	KB, RT, GL)*	
06/06			-06/0	8/2001			D &		Ready	to Prod.			ungraded	ground	
8. Total D	Depth: MI TV) 950 '		19.1	Plug Back T.D.:	-)6'		20. Dep	th Bridge	Plug Set	MD TVI	,		
Type F			nical Loss	Pup (S	ubmit copy of ea	TVD		- 1.	22. Was	well cor	ed? ✓			nit analysis)	
	_	eutron Log	nicai Logo	c) mun (S	ubilit copy of ca	icii)		'		DST rui			Yes (Subn	nit report)	
				-4					Dire	ctional S	urvey?	No	✓ Yes (S	ubmit copy)	
A Casing	Size/Grad	r Record (R		strings p (MD)	Bottom (MD)	Stage	Cementer		Sks. &	Slurr	y Vol.	Cement	Ton*	Amount Pul	led .
8-3/4"	7"	20.0 #		rface	137.82'	Prim	pth		Class B	3 bb	BL)	Surfac		N/A	
<i>-</i> 34		20.0 %		11000	107.02	11111	, , , , , , , , , , , , , , , , , , ,	30 84	J1000 D	1		Juliac			
6-1/4"	4-1/2"	10.5 #	Su	rface	947.64'	Lead	l		Class B	15 b	bls	Surfac	e	N/A	
			-		+	Tail		105 sx	СІВ	-					
										<u> </u>					
4 Tubing		C. (ACD) D		1 (A (D))		Donat	C+A(D)	In. alaan I	N	~	G:	I Danish	C~ (A/D)	Packer Depti	(40)
Size 2-3/8"	800'	Set (MD) Pa	acker Dep	u (MD)	Size	Depui	Set (MD)	Packet L	epui (Mi	<u>" </u>	Size	Debra	Set (MD)	racker Depu	(WID)
	ing Interva						Perforation			·					
Formation Top Pictured Cliffs 787'					Bottom 798'	Perforated Interval			-	Size No. Holes 0.43" 4 SPF		Open	Perf. Status		
) Pictured Cinis /8/				770	107	- 770				7571		Орен			
))						-									
·	racture, Tre	eatment, Cem	ent Squeez	ze, etc.	L	<u> </u>	-				<u></u>				
Ĩ	epth Interv						A	mount an	d Type of	f Materia	d				
787' - 79	8'				0 Mesh Brady 0 Mesh Super 1		1								
			11,0		- arabat bapet 1	- Commu	-								
Q De-J	otion T-4-	and A low													
Date First	Test	Hours T	est	Oil		Water	Oil Gra	vity	Gas		Production	Method			
Produced	Date 06/01/2002	Tested P	roduction	BBL 0	1 1	BBL 2 bbls/hr	Corr. A	Mr I	Gravi	ıy	Flowing				
Choke Size	Tbg. Press. Flwg.		4 Hr.	Oil BBL		Water BBL	Gas/Oil Ratio		Well S	itatus					· · ·
.750	SI 48 psi	120 psi -											ACC	EPTED F	OR RECO
28a. Produ Date First I	ction - Inte		st T	Oil	Gas IV	Vater	Oil Gra	vity	Gas	Г	Production	Method			
Produced Produced	Date		oduction	BBL		BBL	Conr. A	Pi'	Gravity		. rouscuoii	evi-uiva		NOV 2 1	
Choke Size	Tbg. Press. Flwg. SI		4 Hr. ate	Oil BBL	Gas MCF	Water 3BL	Gas/Oil Ratio		Well S	tatus			FARI BY_	MINGTON	ILLD OFFI
*/Saa ina		nd spaces for	additiona	l data or	1 naga 2)										

ate First	ction - Inter	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method		
roduced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	Production Wethou		
hoke ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	3		
	uction - Inte										
ate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
hoke ze	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	Well Status		
9. Disp	osition of C	ias (Sold, 1	used for fuel,	vented, et	c.)		4				
Show tests,	v all import	ant zones	(Include Aq of porosity val tested, cu	and conter	nts thereof: I, time tool o	Cored intervenent, flowing	als and all drill-ster and shut-in pressure	n l	tion (Log) Markers		
Fort	nation	Тор	Bottom		Desc	criptions, Cont	ents, etc.		Name	Top Meas. Depth	
								Basal I	ad nd : Fruitland Coal Fruitland Coal :d Cliffs Sandstone	750' 755'	
32. Add	itional rema	arks (includ	de plugging j	procedure)	:						
u.k											
	lectrical/M	echanical l	been attache Logs (1 full	set req'd.)		in the approprion Geologic Rep Core Analysi	ort DST Rep	ort Direct	ional Survey		
34. Ihe	reby certify	that the fo	regoing and	attached in	nformation i	s complete and	d correct as determi	ned from all ava	ailable records (see attached inst	ructions)*	
			Thomas N	/ Familia	PE		Title Sr.	Production E	ingineer .		
	e (please pi	rint)	1 HOIDAS I	7. Erwin,				,	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.