District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Azzec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088			State of New Mexico Energy, Minerals & Natural Resources Department							Form C-10
			OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088					Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies		
				·			MAR B	10.04		NDED REPORT
FFLICATIC	IN FOR P	ERMIT	TO DR.	ILL, RE-	ENTER, D	EEPE	EN, PLUGE	ACK		DD A ZONE
LANKF P O B MIDLA	OMPANY 702	,	•					0014	GRED Nember 56-36756 Alt Number	
· Property Co	de				* Property Name				30 - 0	15-27881
1396	2	STATI	E 28							• Well No. 2
L or lot no. Sect	en Township	Range			e Location					
в 28		28E	Lot Ida	Feet from the 660	North/Sou NORTH	1	Fest from the 1980		West Lee EAST	Ceesty EDDY
	⁸ Pi	roposed	Bottom	Hole Loc	ation If Di	fferen	t From Sur			
L or lot no. Section	on Township	Range	Lot Ida	Feet from th	e North/Sout	h fine	Feet from the		Vest line	County
UNK) 'Propos	ed Pool 1			<u></u>					
BURION SOL	TH- YATI	ES GAS		91182			" Propos	ed Pool 2	2	
" Work Type Co	de 1 1	1 11/-11 7			· · · · · · · · · · · · · · · · · · ·					
N ¹⁴ Multiple		¹² Well Type Code G ¹⁷ Proposed Depth		" Cable/Rotary ROTARY			" Lesse Type Code S		" Ground Level Elevation 3226	
N		800	epus	"Fo YATES	rmatice S	GLEN	"Contractor IN WATER W	ELL	APRIL	Sped Dete 1, 1994
Hole Size		21	Propose	d Casing	and Cemen	t Prog	gram			
11 3/4		Casing Size 8 5/8"		t weight/foot	t Setting Depth		Sacks of Cement		Estimated TOC	
7 7/8		5 1/2"		50#	350		160		_	CIRC
									CIRC	
2. RUN 3. DRI 4. LOG	Program. If this per provention pr LL 11 3/4 AND CEME LL 7 7/8" AND CEME	" HOLE NT 8 5, HOLE 1	TO 350 /8" CAS IO I 80)'. SING. WC 0'.	C 12HR	on the j	D.10	y,		ID-1 18-94 = 4 APF
ereby certify that the s	nformation given :	above is true	and complete	to the best				7/1		
aure: R. R.	l	Lan	1		OIL		SERVATI	ON D	IVISIO	N
ed name: B. BEF	RNARD LAN	KFORD,	JR		ue: AL	mt.	fall	hì		
PRESIDENT,					proval Date: 7	-9-9	4 F#	ration Da		
03/01/94		Phone:		Co	D additions of Approv	•	7 944		9-9	- 94
		(этр) 6	82-6386		tached 🗆					N.

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C-101 Instructions

Measurements and dimensions are to be in feet/inches. Well locations will refer to the New Mexico Principal Meridian.

IF THIS IS AN AMENDED REPORT CHECK THE BOX LABLED "AMENDED REPORT" AT THE TOP OF THIS DOCUMENT.

- Operator's OGRID number. If you do not have one it will 1 be assigned and filled in by the District office.
- 2 Operator's name and address
- API number of this well. If this is a new drill the OCD will 3 assign the number and fill this in.
- Property code. If this is a new property the OCD will 4 assign the number and fill it in.
- 5 Property name that used to be called 'well name'
- R The number of this well on the property.
- 7 The surveyed location of this well New Mexico Principal Meridian NOTE: If the United States government survey designates a Lot Number for this location use that number in the 'UL or lot no.' box. Otherwise use the OCD Unit etter.
- 8 the proposed bottom hole location of this well at TD

9 and 10. The proposed pool(s) to which this well is beeing drilled.

- Work type code from the following table: 11
 - N New well
 - Ε Re-entry
 - D Drill deeper
 - P Pluoback
 - A Add a zone
- Well type code from the following table: 12
 - 0 Single oil completion
 - G Single gas completion
 - м Mutiple completion
 - L Injection well
 - S SWD well
 - W Water supply well С
 - Carbon dioxide well
- 13 Cable or rotary drilling code
 - С Propose to cable tool drill
 - R Propose to rotary drill
- Lease type code from the following table: 14
 - F Federal
 - 8 State
 - Ρ Private
 - N Navaio
 - J Jicarilla U Uta
 - 1
 - Other Indian tribe
- 15 Ground level elevation above sea level
- 16 Intend to mutiple complete? Yes or No
- 17 Proposed total depth of this well

- 18 Geologic formation at TD
- Name of the intended drilling company if known. 19
- 20 Anticipated spud date.
- 21 Proposed hole size ID inches, proposed casing OD inches, casing weight in pounds per foot, setting depth of the casing or depth and top of liner, proposed comenting volume, and estimated top of cement
- 22 Brief description of the proposed drilling program and SOP program. Attach additional sheets if necessary.
- 23 The signature, printed name, and title of the person authorized to make this report. The date this report was signed and the telephone number to call for questions about this report.

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 State of New Mexico Energy, Minerals and Natural Resources Departs



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MAR 9 1994

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OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

LANKFORD OIL	COMPANY		STATE "28"		Well No. 2
Jnit Letter Section		20-S	Range -28-E	County	EDDY
Actual Footage Location of V	Well:			NMPM	
		line and	1980	feet from the	EAST time
Ground level Elev.	Producing Formation	1	Pool	UND	Dedicated Acreage:
3226	YATES	<u> </u>	BURTON SOUTH	•	160 Acres
		-	l or hachure marks on the plat be lentify the ownership thereof (bo		and musicu)
3. If more than on unitization, forc Yes	e lease of different ownership i ce-pooling, etc.? No If a	is dedicated to the w nswer is "yes" type	vell, have the interest of all owne	rs been consolidated by	• •
this form if necces No allowable will	isary.	l interests have been	a consolidated (by communitizati		pooling, or otherwise)
3-DP (EXXON) "NM-STATE"		0 #2 #2 0 IL COMPANY 28" LEASE 1 1	1980' 5-D PACK MAXCEY (COLLIER, E "MILLER"	I he contained best of my Signature Printed Na B. B. Position PRES Company LANK Date 03/0.	ERNARD LANKFORD, JR. IDENT FORD OIL COMPANY
		MONSANTO "BURTON-FL		on this p actual su supervison correct to belief. Date Surv FEBR Signature Profession	UARY 28, 1994

