Office District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Ave., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 SUNDRY NOTICES		Natural Resources			Form C-103		
District II 1301 W. Grand Ave., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 SUNDRY NOTICES			March 4, 2004 WELL API NO.				
District III 1000 Rio Brazos Rd., Aziec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 SUNDRY NOTICES		OTT CONTORDAY MY CONTORDAY		562			
1000 Rio Brazos Rd., Aziec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 SUNDRY NOTICES				of Lease			
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 SUNDRY NOTICES	1220 South St. Francis Dr.		STATE				
87505 SUNDRY NOTICES	Santa Fe, NM 87505		6. State Oil & G	as Lease No.	-		
SUNDRY NOTICES							
MONION HONDING THE PARTY OF THE	AND REPORTS ON WE	LLS	7. Lease Name of	r Unit Agreement N	lame		
(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			JO				
PROPOSALS.)			8. Well Number				
1. Type of Well: Oil Well Gas Well Other							
			9. OGRID Numb 13046 10. Pool name of				
2. Name of Operator LANEXCO, INC.			9. OGRID Numl	त्त्व123 ₄			
3. Address of Operator			10 Pool name of	Wildcat			
1105 WEST KANSAS, JAL, NM 88252			10. Pool name of EUMONT s	CHEEN			
4. Well Location	***************************************		NO DOA	1909A Nod			
Timit Lotton M 000)		125	/ 120	e week a con-		
Unit Letter M: 990	teet from the SOU	Ine and 99	00 / feet fro	m the WESTA	_line		
Section 6	Township 19S	Range 37F	NMPM 2	County LEA			
	. Elevation (Show whether	DR, RKB, RT, GR, etc.,)	CountyALIA			
it or Polovi and Tork Andrew							
it or Below-grade Tank Application (For pit or							
it Location: UL Sect Twp R	Cing Pit type	Depth to Groundwater		earest fresh water well_			
Distance from nearest surface water		SectIwp	Rng ;				
NOTICE OF INTENPERFORM REMEDIAL WORK PLI PERFORM REMEDIAL WORK PLI PULL OR ALTER ASINO PLINE COMP PULL OR ALTER ASINO PLINE COMP	UG AND ABANDON A	SUB	SEQUENT RE		G □		
	MPCETION	CEMENT JOB	#D	•			
OTHER:		OTHER:					
13. Describe proposed or completed	operations. (Clearly state	all pertinent details, and	d give pertinent date	es, including estimat	ted date		
of starting any proposed work).	SEE RULE 1103. For Mu	Itiple Completions: At	tach wellbore diagra	am of proposed con	pletion		
10-12-0	6: Attempt to	test well, bu	t produced	no gas. Si	hut		
well in. Smith and Marrs Ca	sing Pullors on	ntrooted to m	1 464	_ 1 1	1		
*See Attached Plug	ging Procedures	•	_				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	06 1200044268	THE OIL O	ONSERVATION	on division (TUST		
		BENOTI	FIED 24 HOUI	RS PRIOR TO	MI		
		e best of my knowledge	G.OFPLUGG	NG.OZERAT	TW3		
nereby certify that the information above	e is true and complete to th	o see or my-rate who de	or an (ottached) altern	or certify that any pit of			
nereby certify that the information above ade tank has been/will be constructed or closed	e is true and complete to th I according to NMOCD guidelin	oes 🔲, a general permit 🔲	or an (attached) after H	ative OCD-approved pl	below-" lan □.		
ade tank has been/will be constructed or closed	l according to NMOCD guideling	PRODUCTION S		_DATE_10-16	lan 🗌.		
GNATURE Mult Market Mar	TITLE	PRODUCTION S	UPT.	_DATE_ 10-16	lan □. -06		
GNATURE CHARLES MANN	TITLE E-mai	PRODUCTION S	UPT. @gte.net Te	DATE 10-16	lan □. -06		
GNATURE CHARLES MANN	TITLE E-mai	PRODUCTION S	UPT. @gte.net Te	DATE 10-16	lan □. -06		
GNATURE Where or print name CHARLES MANN This space for State use)	TITLE E-mai	PRODUCTION S laddress: 9robert DISTRICT SUPERVISOR	UPT. @gte.net Te VGENERAL MARK	DATE 10-16	lan □. -06 395-30		

Lanexco, Inc. 1105 West Kansas Jal, New Mexico 88252 505/395-3056 Fax 505/395-3205

LANEXCO, INC.

PLUGGING PROCEDURE JO #2 30-025-05562 LEA COUNTY, NM

- 1. Move in and rig up plugging unit and equipment.
- 2. Pull out of hole with production tubing.
- 3. Set CIBP at 3550' and cap with 25 sacks cement.
- 4. Load hole with salt gel.
- 5. Set 100' plug base of salt 2520' 2620'
- 6. Perf and squeeze 50' out and in F/ 1650' 1550' (Top of salt). WOC and tag.
- 7. Perf at 1379' and circulate to surface.
- 8. Set marker.

JO No. Z Plug & Abandon

8 % . 28# @ 1429, cmtg m/ 820 2X?

2 Chy Perfs: 3600-3625, 3636-3645, 3672-3688, 3700-3170, 3782-3824, 3832-3862.

5/2" 14# @ 3884' Cmf'd w/ 1260 5x5, Top@ 1632'