	State of New Mexico		Form C-103				
Office <u>District I</u>	Energy, Minerals and Natural Resources		May 27, 2004				
1625 N. French Dr., Hobbs, NM 88240 District 11				WELL API NO. 30-025-36999			
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSE			5. Indicate Type	of Lease		
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410		uth St. Fran		STATE	FEE K	ed	
District IV	Santa	i Fe, NM 87	7505	6. State Oil & Ga	is Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM 87505				NMLC-029405B			
SUNDRY NO	TICES AND REPORTS			7. Lease Name o	r Unit Agreement Nar	ne .	
(DO NOT USE THIS FORM FOR PROP DIFFERENT RESERVOIR. USE "APPL				CCF 1 1	•		
PROPOSALS.)				GC Federal 8. Well Number 5			
1. Type of Well: Oil Well	Gas Well Other				<u> </u>		
2. Name of Operator Mack Energy Corporation				9. OGRID Number 013837			
3. Address of Operator				I 0. Pool name or Wildcat			
	ox 960 Artesia, NM 88	211-0960		Maljamar Paddoc	k		
4. Well Location			1-1-1-1				
Unit Letter L	2210 feet from t		line and 330	feet fro	om the West	line	
Section 19	Township		inge 32E	NMPM	County Lea		
旅行中 美国国际企业	I 1. Elevation (Show	whether DR,	RKB, RT, GR, etc.)			
Pit or Below-grade Tank Application	or Closure	3926'	GK				
	water 118' Distance from	naanaat fuash	1 mile		1 mile		
12					race water		
The Line Truckness. Below-Grade Tank. Volume Bods; Construction Material							
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data							
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:							
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WO					ALTERING CASING		
TEMPORARILY ABANDON				ILLING OPNS.	P AND A		
PULL OR ALTER CASING [MULTIPLE COMPL		CASING/CEMEN	IT JOB L			
OTHER: Pit Closure			OTHER:			П	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date							
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.							
Mack Energy Corporation propo	Mack Energy Corporation proposes to close Drilling pit as follows:						
· · · · · · · · · · · · · · · · · ·							
	ses to close Dining pi	t as follows:					
1. Remove fluids from pit.							
2. A Deep Trench pit will be con	structed next to existin	ng reserve pit	and lined with a	12 mil liner, the co	ntents will be stirred	and	
2. A Deep Trench pit will be con stiffened with earthen material ar	structed next to existin	ng reserve pit d liner will be	e folded over the 1	nud and cuttings.			
2. A Deep Trench pit will be con stiffened with earthen material at3. Cover liner with 20 mil liner w	structed next to existing placed in this pit and rith excess of 3' on all states.	ng reserve pit d liner will be	e folded over the 1	nud and cuttings.			
2. A Deep Trench pit will be constiffened with earthen material and3. Cover liner with 20 mil liner v4. Cover with a minimum 3' of no	structed next to existing placed in this pit and the excess of 3' on all statics soil.	ng reserve pit d liner will be sides as per c	e folded over the 1	nud and cuttings.			
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2. A Deep Trench pit will be constiffened with earthen material at 3. Cover liner with 20 mil liner v. 4. Cover with a minimum 3' of m. 5. Contour pit to prevent erosion. I hereby certify that the information grade tank has been/will be constructed. SIGNATURE	structed next to existing the placed in this pit and pit the excess of 3' on all stative soil. and ponding of rainway above is true and complete closed according to NMO	ng reserve pit d liner will be sides as per o ater. lete to the bes ICD guidelines	e folded over the poption IV.B.3.(b) o	and belief. I further	w-Grade Tank-Guide	elines	
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