Office <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District 11		Mexico	Form C-103	
	Energy, Minerals and Na	itural Resources	May 27, 2004	
District 11			WELL API NO.	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION	N DIVISION	30-025-36938	
District III 1220 South St. Francis Dr.		5. Indicate Type of Lease STATE FEE		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM	87505	6 State Oil & Gas Lease No	
1220 S. St. Francis Dr., Santa Fe, NM			· · ·	
87505			OG-1999	
SUNDRY NO	FICES AND REPORTS ON WELL OS ALS TO DRILL OR TO DEEPEN OR	LS	7. Lease Name or Unit Agreement Name	
DIFFERENT RESERVOIR. USE "APPL	ICATION FOR PERMIT" (FORM C-101)	FOR SUCH	Lea KG State	
PROPOSALS.)	_		8. Well Number 6	
1. Type of Well: Oil Well Gas Well Other			ū	
2. Name of Operator Mack Energy Corporation			9. OGRID Number 013837	
3. Address of Operator			I 0. Pool name or Wildcat	
P. O. Box 960 Artesia, NM 88211-0960			·	
4. Well Location	x 900 Aitesia, NW 88211-0900		Vacuum;Grayburg-San Andres	
_	2310 feet from the South	000) Fact	
The Botton feet from the fine and feet from the				
Section 35 Township 17S Range 33E NMPM County Lea				
	I 1. Elevation (Show whether L)R, RKB, RT, GR, etc. 21' GR		
Pit or Below-grade Tank Application		ZI UK		
		, "2000' ».	stance from nearest surface water 1200'	
10				
Pit Liner Thickness: 12 mil Below-Grade Tank: Volume bb1s; Construction Material				
12. Check	Appropriate Box to Indicate	Nature of Notice,	Report or Other Data	
		í		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK		REMEDIAL WOR		
TEMPORARILY ABANDON			ILLING OPNS. PAND A	
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	IT JOB	
OTHER: Pit Closure	×	OTHER:		
		Il pertipent details, an	d give pertinent dates, including estimated date	
of starting any proposed	work). SEE RULE 1103. For Mul	tiple Completions: At	tach wellbore diagram of proposed completion	
or recompletion.	,		and well of a magnature of proposoda completion	
or recompletion.	·			
•	ses to close Drilling pit as follow	·s:		
Mack Energy Corporation propos	ses to close Drilling pit as follow	s:		
Mack Energy Corporation propos	ses to close Drilling pit as follow	rs:		
Mack Energy Corporation propose 1. Remove fluids from pit.			2 mil liner, the contents will be stirred and	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be con-	structed next to existing reserve	pit and lined with a 1	12 mil liner, the contents will be stirred and mud and cuttings.	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and	structed next to existing reserve placed in this pit and liner will	pit and lined with a 1 l be folded over the r	nud and cuttings.	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 20 mi	structed next to existing reserve and placed in this pit and liner will rith excess of 3' on all sides as pentive soil.	pit and lined with a 1 l be folded over the r	12 mil liner, the contents will be stirred and mud and cuttings. of the Pit and Below-Grade Tank Guidelines	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil	structed next to existing reserve and placed in this pit and liner will rith excess of 3' on all sides as pentive soil.	pit and lined with a 1 l be folded over the r	nud and cuttings.	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 20 mi	structed next to existing reserve and placed in this pit and liner will rith excess of 3' on all sides as pentive soil.	pit and lined with a 1 l be folded over the r	nud and cuttings.	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 20 mi	structed next to existing reserve and placed in this pit and liner will rith excess of 3' on all sides as pentive soil.	pit and lined with a 1 l be folded over the r	nud and cuttings.	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 20 mi	structed next to existing reserve and placed in this pit and liner will rith excess of 3' on all sides as pentive soil.	pit and lined with a 1 l be folded over the r	nud and cuttings.	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 20 mi	structed next to existing reserve and placed in this pit and liner will rith excess of 3' on all sides as pentive soil.	pit and lined with a 1 l be folded over the r	nud and cuttings.	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 20 mi	structed next to existing reserve and placed in this pit and liner will rith excess of 3' on all sides as pentive soil.	pit and lined with a 1 l be folded over the r	nud and cuttings.	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 20 mi	structed next to existing reserve and placed in this pit and liner will rith excess of 3' on all sides as pentive soil.	pit and lined with a 1 l be folded over the r	nud and cuttings.	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 20 mi	structed next to existing reserve and placed in this pit and liner will rith excess of 3' on all sides as pentive soil.	pit and lined with a 1 l be folded over the r	nud and cuttings.	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 20 mil liner with 20 cover with a minimum 3' of nation 5. Contour pit to prevent erosion	structed next to existing reserve and placed in this pit and liner will with excess of 3' on all sides as pentive soil. and ponding of rainwater.	pit and lined with a 1 l be folded over the r er option IV.B.3.(b) o	mud and cuttings. of the Pit and Below-Grade Tank Guidelines	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 4. Cover with a minimum 3' of nate 5. Contour pit to prevent erosion. I hereby certify that the information.	structed next to existing reserve and placed in this pit and liner will with excess of 3' on all sides as pentive soil. and ponding of rainwater.	pit and lined with a 1 lbe folded over the reproperties of my knowledge	and belief. I further certify that any pit or below-	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 4. Cover with a minimum 3' of nate 5. Contour pit to prevent erosion. I hereby certify that the information.	above is true and complete to the bor closed according to NMOCD guideling	pit and lined with a 1 lbe folded over the reproperties of my knowledge.	mud and cuttings. of the Pit and Below-Grade Tank Guidelines	
Mack Energy Corporation proposed. 1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 4. Cover with a minimum 3' of nate 5. Contour pit to prevent erosion. I hereby certify that the information.	above is true and complete to the bor closed according to NMOCD guideling	pit and lined with a 1 lbe folded over the reproperties of my knowledge	and belief. I further certify that any pit or below-	
1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material an 3. Cover liner with 20 mil liner with 4. Cover with a minimum 3' of na 5. Contour pit to prevent erosion I hereby certify that the information grade tank has been/will be constructed of SIGNATURE	structed next to existing reserve and placed in this pit and liner will with excess of 3' on all sides as pentive soil. and ponding of rainwater. above is true and complete to the bor closed according to NMOCD guideline.	pit and lined with a 1 lbe folded over the reproperties of IV.B.3.(b) over the reproperties of my knowledge as a general permit.	and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan DATE 4/14/2005	
1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 20 mil liner with 20 mil liner with 20 mil liner with 5. Contour pit to prevent erosion I hereby certify that the information grade tank has been/will be constructed of SIGNATURE Type or print name Jerry W. Sheri	structed next to existing reserve and placed in this pit and liner will with excess of 3' on all sides as pentive soil. and ponding of rainwater. above is true and complete to the bor closed according to NMOCD guideline.	pit and lined with a 1 lbe folded over the reproperties of my knowledge.	and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan DATE 4/14/2005	
1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material an 3. Cover liner with 20 mil liner with 4. Cover with a minimum 3' of na 5. Contour pit to prevent erosion I hereby certify that the information grade tank has been/will be constructed of SIGNATURE	above is true and complete to the bor closed according to NMOCD guideline. TITLE.	pit and lined with a 1 lbe folded over the reproduction IV.B.3.(b) of the production Clerk ldress: jerrys@macket	and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan DATE 4/14/2005 Energycorp.com Telephone No. (505)748-1288	
1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 3. Cover with a minimum 3' of nation 5. Contour pit to prevent erosion I hereby certify that the information grade tank has been/will be constructed of SIGNATURE Type or print name Jerry W. Sherifor State Use OnI	above is true and complete to the bor closed according to NMOCD guideline. TITLE.	pit and lined with a 1 lbe folded over the reproduction IV.B.3.(b) of the production Clerk ldress: jerrys@macket	and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan DATE 4/14/2005 mergycorp.com Telephone No. (505)748-1288	
1. Remove fluids from pit. 2. A Deep Trench pit will be constiffened with earthen material and 3. Cover liner with 20 mil liner with 3. Cover with a minimum 3' of nation 5. Contour pit to prevent erosion I hereby certify that the information grade tank has been/will be constructed of SIGNATURE Type or print name Jerry W. Sheri	above is true and complete to the bor closed according to NMOCD guideline. TITLE.	pit and lined with a 1 lbe folded over the reproduction IV.B.3.(b) of the production Clerk ldress: jerrys@macket	and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan DATE 4/14/2005	