Library   District		Subtitit 3 Copies To Appropriate District Office	Energy, Minerals and Natural Resources  OIL CONSERVATION DIVISION 1220 South St. Francis Dr.					
Solit Control Ref. Annual Politics   Solitics   Solit		1625 N French Dr , Hobbs, NM 88240						
1220 South St. Francis Dr.   Santa Fc, NM 87505								
Santa Fe, NM 87505   G. State Oil & Gas Lease No.		District III						
WB-0617   Comparison of Comp								
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALTS OF DRAIL OR TO DEFEND OR PLIGS BACK TO A DIFFERENT RESERVOIR USE "APPLICATION FOR REMET (ORDER CHO) FOR SUCH  POOR SAME (I) OII WELL  Note of Operator  Notice of The Mack Energy Corporation  1. Type of Well: Oil Well  Note of Operator  P. O. Box 960 Artesia, NM 88211-0960  4. Well Location  Unit Letter P. 660 feet from the South line and South line a						VB-0617		
IDD NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEPEND OF LIGG SACK TO A DIFFERNT RESERVOYS LESS "APPICATION FOR PREMIT" (COMM - CHU) FOR SUCH PROPOSALS.						or Unit Agreeme	ent Name	
PROPOSALS   1. Type of Well: Oil Well		<u> </u>					C	
2. Name of Operator  Mack Energy Corporation  3. Address of Operator  P. O. Box 960 Artesia, NM 88211-0960  4. Well Location  Unit Letter P. 660 feet from the South line and 660 feet from the Est line Section 15 Township 188 Range 35E MMPM County Lea  11. Elevation (Show whether DR, RRB, RT, GR, etc.)  3897 GR  Pit yee Depth Groundwater Distance from searest fresh water well Distance from nearest surface water PIL Hart Thickness: mil Below-Grade Tank: Volume bilis: Construction Material  12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK PULL OR AD ABANDON SUBSEQUENT EPORT OF: PEMPORARILY ABANDON CHANGE PLANS  PULL OR ALTER CASING MULTIPLE COMPL CHANGE PLANS  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.  57/72008 Squeezed 6460-6470' w/ 75sx H, 2/10% FL 25. 5/8/2008 Squeezed 6460-6470' w/ 75sx H, 2/10% FL 25. 5/12/2008 Perforate \$217-830' fol Inoles. 5/13/2008 Perforate \$217-830' fol Inoles. 5/13/2008 Reducezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470' w/ 100 sks H & 2% FL 25. 6/3/2008 Squeezed 6460-6470'		PROPOSALS)						
Sange   Sang						<u> </u>		
P. O. Box 960 Artesia, NM 88211-0960   Reeves; Penn		Mack Energy Corporation				13837		
A. Well Location Unit Letter P   660   feet from the South line and 660   feet from the Section   15   Township   18S   Range   35E   NMPM   County   Lea   11. Elevation (Show whether DR, RKB, RT, GR, etc.)   S897 GR   Fit or Below-grade Tank Application   or Closure   Pit type   Depth Groundwater   Distance from nearest fresh water well   Distance from nearest surface water   Pit type   Depth Groundwater   Distance from nearest fresh water well   Distance from nearest surface water   Pit Liner Thickness:   mmi   Below-Grade Tank: Yolume   bhls: Construction Material		<u> </u>				1		
Unit Letter P 660 feet from the South line and 660 feet from the East line Section 15 Township 18S Range 35E NMPM County Lea 11. Elevation (Show whether DR, RKB, RT, GR, etc.)    Pit of Below-grade Tank Application   Dr Closure   Pit type   Depth Groundwater   Distance from nearest fresh water well   Distance from nearest surface water   Pit type   Depth Groundwater   Distance from nearest fresh water well   Distance from nearest surface water   Pit type   Depth Groundwater   Distance from nearest surface water   Pit type   Depth Groundwater   Distance from nearest surface water   Distance from nearest surface water   Pit type   Depth Groundwater   Distance from nearest surface water   Distance from nearest						Reeves; Penn		
Section   15			660 feet from the	Sout	line and	660 feet fr	om the Eas	it line
Pit or Below-grade Tank Application   or Closure   Pit type   Depth Groundwater   Distance from nearest tresh water well   Distance from nearest surface water   Pit Liner Thickness:   mill   Below-Grade Tank: Volume     bbls: Construction Material   12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data   NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF:   REMEDIAL WORK   ALTERING CASING   COMMENCE DRILLING OPNS   PANDA   PULL OR ALTER CASING   MULTIPLE COMPL   COMPLECE DRILLING OPNS   PANDA   COMMENCE DRILLING OPNS   PANDA   COMPLECE DRILLING OPNS   PANDA   COMPLEC		15		8S Ra				nne
Pit type								
Pit type		3897' GR						
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data    NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF:   REMEDIAL WORK   PLUG AND ABANDON   COMMENCE DRILLING OPPNS   ALTERING CASING   COMMENCE DRILLING OPPNS   PAND A   CASING/CEMENT JOB   CASING/CEMENT JOB   CASING/CEMENT JOB   CASING/CEMENT JOB   CASING/CEMENT JOB   OTHER:   O								
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data   NOTICE OF INTENTION TO:		· ·					rface water	_
NOTICE OF INTENTION TO:    PERFORM REMEDIAL WORK   PLUG AND ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS   PAND A   PLUL OR ALTER CASING   MULTIPLE COMPL   CASING-CEMENT JOB   COMMENCE DRILLING OPNS   PAND A   PULL OR ALTER CASING   MULTIPLE COMPL   CASING-CEMENT JOB   CASING-CEMENT	•					•	D4-	
PERFORM REMEDIAL WORK   PLUG AND ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS   PAND A   P	·							
TEMPORARILY ABANDON	and the state of	<u> </u>	_					
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Type or print name For State Use Only  APPROVED BY:    Manual   Constructed or closed according to NMOCD guidelines   a general permit   or an (attached) alternative OCD-approved plan								
Type or print name For State Use Only  APPROVED BY:    Sherrell   E-mail address: jerrys@mackenergycorp.com   Telephone No. (575)748-1288		I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will-be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan						
APPROVED BY: Williams TITLE DATE UL 3 1 2008				ITLE Pro	duction Clerk		DATE_6/17/0	8
APPROVED BY: Nus William TITLE DATE UL 3 1 2008		Type or print name Jerry W. Sherre For State Use Only						575)748-1288
TT-TWIND OR APPROTULISE MILE.			7/12_//				DATE U L	3 1 2008