Form 3160-5 (June 1990)

N.M. Oil Cons. DIV-Dist. 2

1301 W. Grand Avenue DEPARTMENT OF THARTESIA, NM 88210

BUREAU OF LAND MANAGEMENT

NOV 19 2008

to any matter within its jurisdiction DAVID R. GLASS PETROLEUM ENGINEER

FORM APPROVED Budget Bureau No 1004-0135 Expires March 31,1993

5 Lease Designation and Serial No

NMNM-101106

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals		6 If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE I Type of Well DEC - 3 2008		7 If Unit or CA, Agreement Designation
Other Name of Operator	OCD-ARTESIA	8 Well Name and No
Mack Energy Corporation		Packers Federal #1 9 API Weil No
3 Address and Telephone No P.O. Box 960 Artesia, NM 88211-0960 (575)748-1288		30-005-64032 10 Field and Pool, or Exploratory Area
4 Location of Well (Footage, Sec., T. R., M. or Survey Description) 1675 FNL & 330 FEL Sec. 29 T15S R29E		Round Tank; San Andres 11 County or Parish, State
CUECK ADDRODDIATE DOV(s) TO INDICATE MATURE OF NOTICE DEDOR		Chaves, NM
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION		
	TYPE OF ACTION	
☐ Notice of Intent Subsequent Report	Abandonment Recompletion Plugging Back	Change of Plans New Construction Non-Routine Fracturing
Final Abandonment Notice	Casing Repair Altering Casing	Water Shut-Off Conversion to Injection
Final Abandonment Notice	Other Completion	Dispose Water (Note Report results of multiple completion on Well Completion or Recompletion Report and Log form)
give subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and measured and true vertices of the subsurface locations and true vertices of the subsurface locations and the subsurface locations are subsurface locations are subsurface locations. The subsurface locations are subsurface locations are subsurface locations are subsurface locations are subsurface locations. The subsurface locations are subsurface locations. The subsurface	pertinent details, and give pertinent dates, including estimated date of starting ical depths for all markers and zones pertinent to this work)* 6 gals 15% HCL, 9,996 gals 20% HCL, 1,536# White Sal,346'-4,587' w/ 4,788 gal 15% HCL, 8,442 gals 20% HCL	and 20/40, 7,230# Liteprop 108
gals Liteprop 108 14/40. 9/17/2008 Frac interval 3,971'-4,346' w/ 3,02	4 gals 15% HCL, 13,860 gals 20% HCL, 1,447# White 3,464'-3,971' w/ 6,258 gals 15% HCL, 17,556 gals 20% F 125C.	Sand 20/40, 1,751# Liteprop 108
	ACCEPTED FOR RECORD	×
	DEC 5 - 2003	
	Gerry Guya, Deputy Field Inspector NMOCD-District II ARTESIA	
14 I hereby confly that the foregoing is true and correct Signed Verry W. Menall	7 Title Production Clerk	Date10/17/2008
(This spince of the property o		Date
Conditions of approval, it and	ACC	17.00

Title 18 U SC Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements

·See Instruction on Reverse Side