Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources Department		nent	Form C-103 Revised 1-1-89		
<u>DISTRICT 1</u> P.O. Box 1980, Hobbs NM 88240	OIL CONSERVA 2040 Sou	TION DIVISIC	N WELL API NO. 30-015-35763	3		
<u>DISTRICT II</u> 811 South First, Artesia, NM 88210	Santa Fe, New Mexico 87505			5. Indicate Type of Lease STATE FEE		
<u>DISTRICT III</u> 1000 Rio Brazos Rd, Aztec, NM 87410			6. State Oil & Ga V-5013			
SUNDRY N	OTICES AND REPORTS O	ON WELLS				
(DO NOT USE THIS FORM FOR I DIFFERENT R (FOF	PROPOSALS TO DRILL OR TO DE ESERVOIR. USE "APPLICATION RM C-101) FOR SUCH PROPOSALS	EPEN OR PLUG BACK TO FOR PERMIT"	A 7. Lease Name o	r Unit Agreement Name		
1. Type Of Well: OIL GAS WELL WELL	OTHER		Yankees State			
2. Name of Operator	WELL WELL WELL WELL			8. Well No.		
Mack Energy Corporation			9. Pool name or	Wildcat		
3. Address of Operator P.O. Box 960, Artesia, NM 8821	11-0960		Wolfcamp	<u> </u>		
4. Well Location				Feet		
Unit Letter <u>H</u> : <u>1</u>	980 Feet From The N	lorth Line and	660 Feet Fro	om The East L		
	16S	Barga 33E	NMPM	Lea, NM County		
Section 23	Townshin	Range 55L whether DF, RKB, RT, GR,				
	To. Elevation (Show	4182' GR				
11 Chec	k Appropriate Box to Ind	icate Nature of Not	ice, Report, or Oth	er Data		
	NTENTION TO:		SUBSEQUENT	REPORT OF:		
	•			ALTERING CASING		
PERFORM REMEDIAL WORK	PLUG AND ABANDON					
	CHANGE PLANS			PLUG AND ABANDONMENT		
PULL OR ALTER CASING	ן	CASING TEST	AND CEMENT JOB			
			Comp	bletion		
OTHER:						
12. Describe Proposed or Complet work) SEE RULE 1103.	ted Operations (Clearly state all peri	inent details, and give pertinen	nt dates, including estimated a	late of starting any proposed		
02/19/2002 Drill out DV tool.						
02/21/2002 Perforated from 13,329.5-13,337.5 02/22/2002 Acidized w/1500 gals 10% acid an	nd 50,000 SCF of N/2.					
02/25/2002 Set CIBP @ 13,310' w/35' cement 02/26/2002 Perforated from 13,249-13,263' sp	CaD.					
02/27/2002 Acidized w/1500 gals Acid and 16 02/28/2002 Set CIBP @ 13,150' w/35' cement	55 tons of $N/2$.					
02/01/2002 Perforated from 12 796-12.807'.						
03/04/2002 Acidized w/ 1500 gals 10% acid a 03/05/2002 Set CIBP @ 12,775', w/35' cemen	it cap, perforated from 12,093-12,700.			1891011121373		
03/07/2002 Acidized w/1500 gals 10% HCL a 03/08/2002 Set CIBP @ 12,590' w/35' cement	acid and 50,000 SCF OI N/2.					
03/11/2002 Acidized w/2000 gals 15% acid. 03/12/2002 Reacidized w/20,000 gals 15% N			50 E	► 2.5		
03/14/2002 Set CIBP @ 11,330' w/35' cement	t cap, perforated from 11,196-11,217.		5			
03/15/2002 Acidized w/2500 gals 15% HCL. 03/16/2002 Set CIBP @ 11,060' w/35' cemen	t cap, perforated from 10,685-10,693'.		1	180 V		
03/18/2002 Acidized w/2000 gals NEFE. 03/19/2002 Reacidized w/20,000 gals acid.			15	4 40		
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I hereby certify that the information above	is true and complete to the best of my kno	wledge and belief.				
I hereby certify that the pformation above	is true and complete to the best of my kno	wledge and belief.	roduction Analyst	DATE 6/3/02		
I hereby certify that the pformation above SIGNATURE) lat	TITLE P	Production Analyst	DATE		
line -) lat	Р	Production Analyst	DATE		
SIGNATURE) lat	ssa D. Carter ORIGINAL SIGNE	D BY	DATE		
SIGNATURE) lat	TITLE P	D BY	DATE		

CONDITIONS	OF	APPROVAL,	IF	ANY