## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

		(Submit	to appropriate	District	ittice as	per Comm	ISSION	537077	A1 6	27	
RICÉ ENG	ÎNEERI	NG & OPE	RATING,	INC.	Addres P.	O. Box		Hobbs,			
Le <b>Gla</b> diol					Letter H	Section 5	Township 12-	S	Range 3	8-E	
Dat 1 Oorh Perk	<b>o</b> ned	Pool	Gladio	la		C	ounty	Lea			
			THIS IS A F	REPORT OF	: (Check	appropriat	e block)				
Beginning	Drilling Op	perations	Test and C	ement Job							
Plugging				emedial Work			Deepening				
Detailed accou	t of work d	lone, nature an	d quantity of m	aterials use	d, and res	ults obtain	ned.				
	l. De	epened w	ell from	12,014	4 to 1	2,464	•				
	2. Ra	n & ceme top @ 11	nted 284 ,935'.	of 44	é" lin	er w/b	ottom	at 12,2]	9.		
	3. <b>W</b> O	C 24 hrs	•								
	4. Te	sted w/l	000# 50=	20 min	. U.	א ה גו					
	16	aren M.T.	ooon 101	30 mil	ı. ne	Ta O'K					
	5. Dr	illed pl	ug & CO	to T.D.	•						
			*								
Witnessed by D. G. Shurtliff Position Engin					er	F	Company Rice Engineering & Oper.,Inc.				
			LL IN BELO				PORTS ON	NLY			
D F Elev. T D				PBTD			Producing Interval		Cor	Completion Date	
Dr Elev.	r Elev.										
Tubing Diameter		Tubin	Tubing Depth		Oil String Dia		eter Oil		l String Depth		
Perforated Inte	eval(e)										
r enorated inte	. f @ 1( 0 )										
Open Hole Interval						Producing Formation(s)					
				RESULTS	OF WOR	KOVER					
Test	Date Test	·	Production BPD	Gas Production			roduction PD		GOR ic feet/Bbl	Gas Well Potential MCFPD	
Before Workover											
After Workover											
	OIL COI	NSERVATION	COMMISSION	1	I he	reby certif he best of	y that the in my knowled	nformation giv	en abov	e is true and complet	
Approved by for fill lill						Name W. G. Abbott					
Title Engineer Jisten						Division Manager  Company RICE ENGINEERING & OPERATING.INC.					
Date		,			Com	RICE	ENGINE	ERING &	OPER	ATING. INC.	