DIS	TRIBUTION	
SANTA FE	т Т	
FILE		
U. S. G . S.	-	
LAND OFFICE		
	OIL	
TRANSPORTER	GAS .	į

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

LAND OFFIC	OIL			MISCELLANEOUS REPORTS ON WELLS									
PROPATION													
Name of Co	mpany	· ·			Addı	ess	133 JUL	THE THE					
Amerada Petroleum Corporation						P.O. Box 668 - Hobbs, New Mexico							
Lease	erock SWD		W	ell No.	Unit Lette	r Section	Township		Range				
Date Work F			Pool		<u> </u>	11	12.	8	32-E				
			East Car				Lea						
Parian	: D-::::- 0			REPORT O			te block)						
	ing Drilling O	peration		ing Test and	Cement Jo	ob [Other (Explain):					
	Plugging Remedial Work Detailed account of work done, nature and quantity of materials use					Temporarily Abandoned							
No water being injected. (Salt water disposal well.) No other plans at this time. IPS COMMISSION MUST BE NOTIFIED ENDRY COMMISSION FOR FORM CHOS ENDRY COMMISSION FOR THE VIEW FORM ENDRY COMMISSION FORM ENDRY COMMISSION FOR THE VIEW FORM ENDRY COMMISSION FOR THE VIEW FORM ENDRY COMMISSION FOR THE VIEW FORM ENDRY COMMISSION FO													
Witnessed by Position						Company							
			FILL IN BELO	W FOR REA	AEDIAL	WORK PE	POPTS OF	NI V					
		7			L WELL		10013	11.7					
D F Elev.			PBTD		- 100 a a a a a a a a a a a a a a a a a a	Producir		Interval	Completion Date				
ubing Diameter		Tubing Depth		Oil Str.	ing Diamet	eter Oil S		String Depth					
Perforated In	terval(s)	1		No. of the last of									
Open Hole In	terva l	··			15 ;								
					Produc	ing Format	ion(s)						
		·		RESULTS	OF WOR	KOVER							
Test	Date of Test		Oil Production BPD	Gas Prod MCF		Water Pr B I	oduction D	GOR Cubic feet/Bb	Gas Well Potential MCFPD				
Before Workover	·												
After Workover													
OIL CONSERVATION COMMISSION to						I hereby certify that the information given above is true and complete to the best of my knowledge.							
Approved by	11/1	2			Name	<i>€</i> ~/;	 (h h L					
Title					-	Position /							
Pate					Compa	District Superintendent Company							
						Amerada Petroleum Corporation							