UNBER OF COPIES AFCEIVED							
		EW MEXICO	OIL CONSER	VATION	COMMISSIO	N FORM C-103	
U.B.G.B.		MISCELLA	NEOUS REF	PORTS D	N WELLS	(Rev 3-55)	
PHORATION OFFICE	(Submit	-	District Office			• 1106)	
Name of Company			Address			· · · · · · · · · · · · · · · · · · ·	
The Ohio Oil Comp		ell No. Uni			Hobbs, New	The second s	
Lea Unit	W	<u>5</u>	t Letter Section J 12	· ·	S	Range 3l1 E	
Date Work Performed 1-29 thru 2-6-62	Pool Lea Dev	onian & Lea	a Bone Sprin	County gs I	ea		
THIS IS A REPORT OF: (Cbeck appropriate block)							
Beginning Drilling Operations Casing Test and Cement Job X Other (Explain):							
Plugging       Remedial Work       Eliminate       Packer       Leakage         Detailed account of work done, nature and quantity of materials used, and results obtained.       Eliminate       Packer       Leakage							
Detailed account of work done, no	ature and quantity of	f materials used	, and results obta	ined.			
Pulled parallel tubing strings. Set new Baker Model D packer at $14,170$ '. Ran lower zone tubing string with Otis landing nipples, anchor seal assy., tubing seal receptacle, circulating valve, and Model K packer. Model K packer set at 10,080'. Circulating valve set at $14,138$ ' and tubing set at $14,438$ '. Tested Model D packer and receptacle with 1500, held Ok. Ran upper zone tubing string and landed in Model K packer. Tested upper zone packer with $1500$ , held OK. Treated lower Bone Springs thru perforations $10,226'-23h'$ with 1000 gallons acid.							
Dist: NMOCC Com. of Pub. Lands Sinclair Mr. J. L. Hamon Mr. J. A. Grimes	Mr. D. V. Mr. T. O. Mr. Alber		Jr.				
Witnessed by Positi			Company				
			ng Foreman The Ohio Oil Company				
	FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA						
D F Elev. T D		PBTD	- 41 Adv. B. 2	Producing	Interval	Completion Date	
D F Elev. T D Tubing Diameter	Tubing Depth	PBTD	Oil String Diame		Interval Oil Strin		
	Tubing Depth	PBTD	Oil String Diame				
Tubing Diameter	Tubing Depth	PBTD	Oil String Diame Producing Forma	ter			
Tubing Diameter Perforated Interval(s)	Tubing Depth			ter			
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date of Test	Tubing Depth Oil Production B P D		Producing Forma F WORKOVER tion Water P	ter		g Depth Gas Well Potential	
Tubing Diameter Perforated Interval(s) Open Hole Interval Tast Date of	Oil Production	RESULTS OI Gas Produc	Producing Forma F WORKOVER tion Water P	ter tion(s) roduction	Oil Strin GOR	g Depth Gas Well Potential	
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date of Test Before	Oil Production	RESULTS OI Gas Produc	Producing Forma F WORKOVER tion Water P	ter tion(s) roduction	Oil Strin GOR	g Depth Gas Well Potential	
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date of Test Test Before Workover After Workover	Oil Production	RESULTS OI Gas Produc	Producing Forma F WORKOVER tion Water P B	ter tion(s) roducticn PD	Oil Strin GOR Cubic feet/E	g Depth Gas Well Potential	
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date of Test Test Before Workover After Workover	Oil Production BPD	RESULTS OI Gas Produc	Producing Forma F WORKOVER tion Water P B J I hereby certify	ter tion(s) roduction PD v that the in ny knowledg	Oil Strin GOR Cubic feet/E formation given e.	g Depth g Depth Gas Well Potential MCFPD	
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date of Test Test Before Workover After Workover OIL CONSERVAT	Oil Production BPD	RESULTS OI Gas Produc	Producing Forma F WORKOVER tion Water P D B I hereby certify to the best of r	ter tion(s) roduction PD that the in ny knowledg	Oil Strin GOR Cubic feet/E	g Depth Gas Well Potential MCFPD above is true and complete	