							REC	FIVED	
NEW MEXICO OIL CONSERVATION COMMISSION APR 2 9 19(R) × 3-55) MISCELLANEOUS REPORTS ON WELLS									
(Submit to appropriate District Office as per Commission Rule 1106 ARTENDA DI F									
Name of Company	Kersey	& Company	<u>. </u>	Addres	S	Box 305	, Artesia,	New Mexico	
Lease	Twin Lakes	, , , , , , , , , , , , , , , , , , ,	Vell No. Unit	Letter L	Section 28	Township	18	Range 28	
Date Work Perform	ed	Pool	Artesia			County	Ed	dy	
THIS IS A REPORT OF: (Check appropriate block)									
Beginning Drilling Operations Casing Test and Cement Job I Other (Explain):									
Plugging	Plugging Remedial Work To convert into injection well								
Detailed account of work done, nature and quantity of materials used, and results obtained.									
Went in to old well. Found 8 5/8" casing to 575'.									
Cleaned out to 2073' Ran & 1/2" 9.5# casing to 1943'.									
Gemented with 750 stells, 50% strata crete, cement circulated									
to surface. Well to be used as injection well.									
Injecting water into zone 2005' - 2015'.									
ALLICOTING MODIC LING AUTO COAL - MOTA .									
Wirnessed by Position					Company				
Witnessed by Position									
		FILL IN BEL	OW FOR REME			EPORTS OF	NLY		
ORIGINAL WELL DATA DF Elev. T D P B T D Producing Interval Completion Date									
DF Elev.									
Tubing Diameter		Tubing Depth		Oil String Diame		ter Oil String Depth			
Perforated Interval	l(s)	<u> </u>	<u> </u>				· · · - ·		
Open Hole Interval					Producing Formation(s)				
		<u></u>	RESULTS O	FWORI	OVER		···		
Test	Date of Test	Oil Production BPD	Gas Produc MCFP			Production PD	GOR Cubic feet/Bl	Gas Well Potential MCFPD	
Before Workover									
After Workover									
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.				
Approved by MAT (141111 tanka					Name Halle Keizen				
Title ULLAND GAS INSPECTOR					Position				
Date APR 2 9 1900					Company Kersey & Company				



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