NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

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LEASE WELL NO.	1 UNIT	S T	<u>21</u> -9 R	3 ĭ -
DATE WORK PERFORMED 12=0-60				
This is a Report of: (Check appropriate	block) x R	esults of Test	of Casing S	Shut-c
Beginning Drilling Operations	R	emedial Work		
Plugging		other		
Detailed account of work done, nature an	d quantity of ma	aterials used a	nd results	obtair
. r.s. 12 % mole on Johnson 13, 1,60.				
mann , 1960- iniled 1 H off to total object. The J-1 100- 362.00 mild is compared to total object. Total or compared to be leight element of the compared to	the office of the country of the cou	(현호 La n) (2년 (천년) 1 년 (1) 왕 (연 <u>구</u> 일 (1) (2년 (전 연구 (1) 년 (1)	deimie o''' J-56 - mo mith l	-5/94 - 6 - - 6
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FILL IN BELOW FOR REMEDIAL WORK	TENDED THE CALL			
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The production, bbls. per day Water Production, cu. ft. per bbl.	Prod. Int	Comp Oil Stri	ing Depth	
The production, bbls. per day Water Production, bbls. per day Gas Well Potential, Mcf per day Gas Well Potential, Mcf per day	Prod. Int	Comp Oil Stri	ing Depth	
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The production of the per day Water Production, bbls. per day Water Production, bbls. per day Gas Well Potential, Mcf per day Witnessed by OIL CONSERVATION COMMISSION	Prod. Int. Dil String Dia sing Formation I hereby cert above is true my knowledge	Composity that the info	pany) ormation gi	ven
Tbng. Dia Tbng Depth Competer Interval (s) Open Hole Interval Production RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by	Prod. Int. Dil String Dia sing Formation I hereby cert above is true	Composity that the info	pany) ormation gi	ven