Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

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(2-2-3-3-)	•			_	೧ನ ಕಾ
LEASE C.E. Oberholtzer WELL NO.	2 UNIT 1	F S 7	T 12-S	R	<u>33-E</u>
DATE WORK PERFORMED August 16, 199	7 POOL	Undesign	nated		
This is a Report of: (Check appropriate bloom	ock) X	Results of	Test of Cas	sing S	hut-off
Beginning Drilling Operations		Remedial `	Work		
		0.1			
Plugging		Other			
Detailed account of work done, nature and	quantity of m	aterials u	sed and res	ults	obtaine
Ran 295 jts of 5-1/2" 17 & 20# N-3	Casing and	set at 12,	022' D.F.		
	m at 9:25 A.				
			· ±,		
Temperature Survey showed top of c	ement at 10,1	451.			
Nippled up and tested 5-1/2" Casin in pressure.	g with 1000π	for 30 min	utes with no	o deer	'e a se
•					
FILL IN BELOW FOR REMEDIAL WORK I Original Well Data: DF Elev. TD PBD	Prod. Int. Compl Date				
Tbng. Dia Tbng Depth Oi				.e	
Tong. Dia	l String Dia	C	oil String De		
Perf Interval (s)	l String Dia	C	oil String De		
Perf Interval (s)	l String Dia		oil String De	epth_	
Perf Interval (s)				epth_	
Perf Interval (s) Open Hole Interval Produci RESULTS OF WORKOVER:		n (s)		epth_	
Perf Interval (s) Open Hole Interval Produci		n (s)		epth_	
Perf Interval (s) Open Hole Interval Produci RESULTS OF WORKOVER: Date of Test		n (s)		epth_	
Perf Interval (s) Open Hole Interval Produci RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day		n (s)		epth_	
Perf Interval (s) Open Hole Interval Produci RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day		n (s)		epth_	
Perf Interval (s) Open Hole Interval Produci RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day		n (s)		epth_	
Perf Interval (s) Open Hole Interval Produci 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.		n (s)	RE A	epth_	
Perf Interval (s) Open Hole Interval Produci 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	ng Formation	BEFO	RE A	AFTE	R
Perf Interval (s) Open Hole Interval Produci 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	ng Formation I hereby ce above is tr	BEFO	RE A	AFTE	R
Perf Interval (s) Open Hole Interval Produci 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 OIL CONSERVATION COMMISSION	I hereby ce above is tr	BEFO	RE A	AFTE	R
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Perf Interval (s) Open Hole Interval Produci 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 OIL CONSERVATION COMMISSION Name	I hereby ce above is tr my knowled	ertify that ue and condige.	Company the information of the i	AFTE tion ge best	given

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