(Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

	······································	(Address)	S, Arrocain, 1			
LEASE ./el	drop WE	CLL NO.	UNIT 6 S	2 <i>1</i> , T	las _R 26e	
DATE WORK I	PERFORMED 12-25	3/56 to 2/1/57	POOL U	ndeni nated		
This is a Repo	ort of: (Check app	ropriate block)	Res	ults of Test	of Casing Shut	
		-				
Beginning Drilling Operations			Remedial Work			
Plugging			Othe	er Peff & Dr	coting	
1708-1718 1592-1606 1708-1718, ball methe	56 shots, us 1756-1764, 1592-16	ed 10,000 cal or sed 10,000 gal,	vie, 10,000# 10,000# sand	f sond, 350 a , 500 ac i d	cid.	
Capped v	aiting on further	enders.				
FILL IN BEL	W FOR REMEDIA	I WORK BED	ORTS ONLY			
	OW FOR REMEDIA Data:	AL WORK REPO	ORTS ONLY			
Original Well		_	ORTS ONLY		pl Date	
Original Well: DF Elev.	Data:	BD Pr		Com	pl Date ing Depth	
Original Well	Data:TDPETbng Depth	BD Pr	od. Int.	Com		
Original Well: DF Elev. Tbng. Dia	Data: TD PE Tbng Depth (s)	BD Pr	od. Int	Com Oil Str		
Original Well: DF Elev. Tbng. Dia Perf Interval (Open Hole Inte	Data: TDPETbng Depth (s) erval	BD Pr Oil Str	od. Int. ing Dia ormation (s)	Com Oil Str	ing Depth	
Original Well DF Elev. Thing. Dia Perf Interval (Open Hole Interval) RESULTS OF	Data: TDPETbng Depth (s) erval	BD Pr Oil Str	od. Int. ing Dia ormation (s)	Com Oil Str	ing Depth	
Original Well DF Elev. Thing. Dia Perf Interval (Open Hole Interval RESULTS OF Date of Test	Data: TDPETbng Depth (s) erval	BD Pr Oil Str	od. Int. ing Dia ormation (s)	Com Oil Str	ing Depth	
Original Well DF Elev. Thing. Dia Perf Interval (Open Hole Interval RESULTS OF Date of Test Oil Production	Data: TDPETbng Depth (s) erval WORKOVER:	BD Pr Oil Str	od. Int. ing Dia ormation (s)	Com Oil Str	ing Depth	
Original Well DF Elev. Thing. Dia Perf Interval (Open Hole Interval RESULTS OF Date of Test Oil Production Gas Production	Data: TD PE Tbng Depth (s) erval WORKOVER:	Oil Str	od. Int. ing Dia ormation (s)	Com Oil Str	ing Depth	
Original Well DF Elev. Tbng. Dia Perf Interval (Open Hole Inte RESULTS OF Date of Test Oil Production Gas Production Water Product	Data: TD PE Tbng Depth (s) erval WORKOVER:	Oil Str	od. Int. ing Dia ormation (s)	Com Oil Str	ing Depth	
Original Well DF Elev. Thing. Dia Perf Interval (Open Hole Interval) RESULTS OF Date of Test Oil Production Gas Production Water Product Gas Oil Ratio	Data: TD PE Tbng Depth (s) erval WORKOVER: n, bbls. per day on, Mcf per day tion, bbls. per day	Oil Str Producing F	od. Int. ing Dia ormation (s)	Com Oil Str	ing Depth	
Original Well DF Elev. Thing. Dia Perf Interval (Open Hole Interval RESULTS OF Date of Test Oil Production Gas Production Water Product Gas Oil Ratio	Data: TD PE Tbng Depth (s) erval WORKOVER: n, bbls. per day on, Mcf per day tion, bbls. per day , cu. ft. per bbl.	Oil Str Producing F	od. Int. ing Dia ormation (s)	Composite Compos	AFTER	
Original Well DF Elev. Thing. Dia Perf Interval (Open Hole Interval) RESULTS OF Date of Test Oil Production Gas Production Water Product Gas Well Pote Witnessed by	Data: TD PE Tbng Depth (s) erval WORKOVER: n, bbls. per day on, Mcf per day tion, bbls. per day tion, bbls. per day tion, bbls. per day	Oil Str	od. Int. ing Dia ormation (s)	Composite Compos	AFTER	
Original Well DF Elev. Tbng. Dia Perf Interval (Open Hole Interval) RESULTS OF Date of Test Oil Production Gas Production Water Product Gas Well Pote Witnessed by	Data: TD PE Tbng Depth (s) erval WORKOVER: n, bbls. per day on, Mcf per day tion, bbls. per day , cu. ft. per bbl.	Oil Str Producing For the street of the str	od. Int. ing Dia ormation (s)	Composite Compos	AFTER	

Company Jones & Mgearthur

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