HOBBS OFFICE (BE vised 5-55) OCC

NEW MEXICO OIL CONSERVATION COMMISSION

( MISCELLANEOUS REPORTS ON THE PARTY OF THE PART

	(Addı	o., Box 2347, Hob			
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EASE 7. 7. Hardison B	WELL NO.	1 UNIT S	34 T	215 R 37E	
ATE WORK PERFORME	ED 2-28-56 to 4-	16-56 POOL	Trabb		
his is a Report of: (Che	ck appropriate b	lock) Res	ults of Test	of Casing Shut-of	
Beginning Drilli	ng Operations	Ren	nedial Work		
Plugging		Oth	Other_		
etailed account of work				1 14 - btoin	
TILL IN BELOW FOR RI	``.	REPORTS ONL	Υ		
riginal Well Data:					
	PBD 6561		The state of the s	pl Date 12-3-54	
OF Elev. 3395 TD_		Prod. Int. 590 Oil String Dia 5-	The state of the s	pl Date <b>12-3-54</b> ring Depth <b>6571</b>	
OF Elev. 3395 TD_ Thing. Dia 2 Thing D	Depth 6460 C	Dil String Dia 5-	1/2 Oil Str	ring Depth 6572	
Thomas Dia 2 Thomas Deerf Interval (s)	Depth 6460 C		1/2 Oil Str	ring Depth 6572	
OF Elev. 3395 TD Thomas Dia 2 Thomas Deerf Interval (s) Open Hole Interval English	Produc	Dil String Dia 5-	1/2 Oil Str	ring Depth 6572	
OF Elev. 3375 TD Thomas Dia 2 Thomas Deerf Interval (s) Open Hole Interval RESULTS OF WORKOVE	Produc	Dil String Dia 5-	1/2 Oil Str	ing Depth 6571	
Thing Dia 2 Thing Derf Interval (s)  Open Hole Interval RESULTS OF WORKOVE	Pepth 6460 C Treb 5900-6215 Produc FR:	Dil String Dia 5-	1/2 Oil Str	AFTER	
Thing Dia 2 Thing Deerf Interval (s)  Open Hole Interval RESULTS OF WORKOVE  Date of Test  Oil Production, bbls. pe	Produc Produc Produc	Dil String Dia 5-	1/2 Oil Str  () Clearford  BEFORE  4-11-55	AFTER	
Thing. Dia 2 Thing Deerf Interval (s)  Open Hole Interval RESULTS OF WORKOVE  Oate of Test  Oil Production, bbls. per  Gas Production, Mcf per	Produc Produc Produc Produc Produc Produc	Dil String Dia 5-	1/2 Oil Str  () Clearford  BEFORE  4-11-55  6.38	AFTER	
The Perf Interval (s)  Perf Inte	Pepth 6460 Control of the Production of the Prod	Dil String Dia 5-	1/2 Oil Str  () Clearford  BEFORE  4-11-55  6.38	AFTER	
The production, bbls.  Gas Oil Ratio, cu. ft. p	Produc Produc CR: er day r day per day per bbl.	Dil String Dia 5-	1/2 Oil Str  6) Clearford  BEFORE  4-11-55  6.38  411.22	AFTER	
The production, bbls.  Gas Well Potential, Mci	Produc Produc CR: er day r day per day per bbl.	Oil String Dia 5-	1/2 Oil Str  6) Clearford  BEFORE  4-11-55  6.38  411.22	AFTER 4-16-56	
The production, bbls. Gas Oil Ratio, cu. ft. p. Gas Well Potential, Mcf.	Produc Produc CR: er day r day per day per bbl.	oil String Dia 5- ing Formation (s	1/2 Oil Str  6) Clearford  BEFORE  4-11-55  6.38  411.22  44,455  411.22  1 & Refining (Cor	AFTER  4-16-56  200  Co. mpany)	
The production, bbls. Gas Oil Ratio, cu. ft. p. Gas Well Potential, Mcf.	Produce  Trab 5900-6215  Produce  TR:  er day  r day  per day  per bbl.  f per day	Dil String Dia 5- ing Formation (s  Theble 01	1/2 Oil Str  6) Clearford  BEFORE  4-11-55  6.38  411-22  1 & Refining (Corfy that the in	AFTER  4-16-56  200  Co.  mpany) formation given	
OF Elev. 3375 TD Thomas Dia 2 Thomas Deerf Interval (s) Open Hole Interval 1666 RESULTS OF WORKOVE Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf Witnessed by	Produce  Trab 5900-6215  Produce  TR:  er day  r day  per day  per bbl.  f per day	I hereby certiabove is true my knowledge	BEFORE  4-11-55  6.38  411.22  1 & Refining (Corfy that the in and complete	AFTER  4-16-56  200  Co. mpany)	
Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVE  Date of Test  Oil Production, bbls. per  Water Production, Mcf per  Water Production, bbls.  Gas Oil Ratio, cu. ft. pr  Gas Well Potential, Mcf  Witnessed by	Produce  The 5900-6215  Produce  TR:  TR:  TR:  TR:  TR:  TR:  TR:  TR	ing Formation (some structure of the str	BEFORE  4-11-55  6.38  411.22  1 & Refining (Corfy that the in and complete	AFTER  4-16-56  200  Co.  mpany) formation given	

THE COMMISSION MUST BE NOTIFIED EVERY 6 MONTHS ON FORM C-103 AS TO THE WELL STATUS AND YOUR FUTURE PLANS FOR THIS WELL.

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