NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

	rd, Texa	<u> </u>		
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1 UNIT 1	S	26 T	108	R 26E
POOL	Br	01/10		
block)	Results	of Test	t of Casin	g Shut-off
X	Remedia	al Work	ξ.	
L	_Other			
d quantity of	materials	useda	and resul	ts obtained
REPORT\$ C	NLY	· · · · · · · · · · · · · · · · · · ·		
Prod. Int				
Prod. Int				
	5-1/2"			
Dil String Dia	5-1/2"	Oil Str		7581
Dil String Dia	5-1/2" on (s)	Oil Str	ing Depth	7581
Dil String Dia	5-1/2" on (s)	Oil Str	AFT	7 <i>5</i> 81
Dil String Dia	5-1/2" on (s)	Oil Str	ing Depth	7 <i>5</i> 81
Dil String Dia	5-1/2* on (s) BEF	Oil Str	AFT	FR OPD
Dil String Dia	5-1/2* on (s) 6 BEF	Oil Str	AFT	FR OPD
Dil String Dia	5-1/2* on (s) BEF	Oil Str	AFT	FR OPD
Dil String Dia	5-1/2* on (s) BEF	Oil Str	AFT	FR OPD
Dil String Dia	5-1/2* on (s) G BEF 1 BG nor	Oil Str	AFT 5 B none none	FR OPD
Dil String Dia	BEF BEF I BO nor nor retify that we and co	Oil Str	AFT 5 Be none none none none none none none n	FR OPD
	POOL block) x d quantity of ith 23 sack 10,000 lbs settled down	POOL Brown Stock) Results X Remedia	POOL Brown block) Results of Test X Remedial Work Other d quantity of materials used a th 23 sacks cement. 10,000 lbs sand. Not versettled down to \$ BOPD	POOL Brown Results of Test of Casin X Remedial Work Other d quantity of materials used and result 10,000 lbs and. Not very successettled down to BOPD