NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WATER CONTROL (Revised 3-55)

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

-	1160		1 Company	Box	547	Hobbs,	New Mex	Lco		
			(A	ddress)				17		47
EASE	State "B") 	WELL NO). <u>1</u>	UNIT	MS 16	T	21	R	36-
ATE WOR	K PERF	DRMED_	6-20-58		POOL	Gray	burg Jac	:kson		
his is a R	eport of:	(Check	appropriat	e block)		Results	of Test	of Cas	sing S	hut-c
Ве	ginning D	rilling C	Operations		x	Remedia	ıl Work			
PI	ugging					Other				,
· · ·	ugg mg				<u> </u>					
etailed ac	count of w	vork don	e, nature a	and quant	tity of	materials	used a	nd res	ults o	btair
						•				·····
riginal We F Elev bng. Dia_	ell Data: 3760 Tl 2-1/2 Tb	3567	DIAL WOR PBD 3536		od. Int.	3495-3544	Comj Oil Stri	ol Date		38 3046
riginal We F Elev bng. Dia_ erf Interva pen Hole I	2760 The state of	3567	PBD	Pro	od. Int. ng Dia	3495-3544 7"		ing Dep		
riginal We F Elev. bng. Dia erf Interva pen Hole I * See belo	2760 The state of	2 3567 ng Depth 3046-356	PBD	Pro Oil Strii	od. Int. ng Dia	3495-3544 7" n (s)	Oil Stri	ng Der	oth	
riginal We F Elev bng. Diaerf Intervalue I pen Hole I See below	2-1/2 Tbral (s) nterval	2 3567 ng Depth 3046-356	PBD	Pro Oil Strii	od. Int. ng Dia	3495-3544 7"	Oil Stri	ng Der		
riginal We F Elev	2-1/2 Tbral (s) nterval F WORK (t	2 3567 ng Depth 3046-356	PBDProdu	Pro Oil Strii	od. Int. ng Dia	3495-3544 7" n (s)	Oil Stri	res	oth	
riginal We F Elev. bng. Dia erf Interva pen Hole I See below ESULTS Co ate of Tes il Product	al (s) nterval F WORK tion, bbls.	20 3567 ng Depth 3046-3569 OVER:	PBD	Pro Oil Strii	od. Int. ng Dia	3495-3544 7" n (s)	Oil Stri	res AF	TER	
riginal We F Elev. bng. Dia erf Interva pen Hole I * See belon ESULTS C ate of Tes il Product as Produc	al (s) nterval from ton, bbls. tion, Mcf	ng Depth 3046-356	PBD 3536 Produ	Pro Oil Strii	od. Int. ng Dia	3495-3544 7* n (s) BEF0 6-1-3	Oil Stri	res AF	TER 1-58	
riginal We F Elev. bng. Dia erf Interva pen Hole I * See belon ESULTS C ate of Tes il Product as Product ater Prod	all Data: 3760 The state of th	D 3567 ng Depth 3046-356 OVER: per day per day ols. per	PBD 3536 Produ	Pro Oil Strii	od. Int. ng Dia	3495-3544 7" n (s)	Oil Stri	res AF	TER	
riginal We F Elev. bng. Dia erf Interva pen Hole I * See below ESULTS C ate of Tes il Product as Product ater Prod as Oil Rate	all Data: 3760 The state of th	o 3567 ng Depth 3046-356 OVER: per day per day pls. per	PBD 3536 Produ day 1.	Pro Oil Strii	od. Int. ng Dia	3495-3544 7* n (s) BEF0 6-1-3	Oil Stri	res AF	TER 1-58	
riginal We F Elev. bng. Dia erf Intervi pen Hole I * See below ESULTS C ate of Tes il Product as Product ater Prod as Oil Raf as Well Po	all Data: 3760 The state of th	o 3567 ng Depth 3046-356 OVER: per day per day pls. per	PBD 3536 Produ day 1.	Pro Oil Strii	od. Int. ng Dia	3495-3544 7* n (s) BEF0 6-1-3	Oil Stri	res AF	TER 1-58	
riginal Websiler F Elev. bng. Dia erf Intervipen Hole I * See below ESULTS Contact of Tes il Product as Product as Product as Oil Rata as Well Po	all Data: 3760 The state of th	o 3567 ng Depth 3046-356 OVER: per day per day pls. per	PBD 3536 Produ day 1.	Pro Oil Strii	od. Int. ng Dia	3495-3544 7* n (s) BEF0 6-1-3	San And ORE	res AF	TER 1-58	
riginal We F Elev	all Data: 3760 The state of th	or 3567 ng Depth 3046-356 OVER: per day per day pls. per by Mcf per	PBD 3536 Produ day 1.	Pro Oil Strin	eby ce	3495-3544 7" n (s) BEF(6-1-3 8 0 rtify that are and con	San And ORE (Compthe info	AF 7- pany) prmatic	oth	3046
riginal We F Elev. bng. Dia erf Interva pen Hole I * See below ESULTS C ate of Tes il Product as Product as Produc ater Prod as Well Po itnessed b	all Data: 3760 The state of th	or 3567 ng Depth 3046-356 OVER: per day per day pls. per by Mcf per	PBD 3536 Produ day l. day	Pro Oil Strin	eby ce	3495-3544 7" n (s) BEF(6-1-3 8 0 rtify that are and con	San And ORE (Compthe info	AF 7- pany) prmatic	oth	3046
riginal Websiler F Elev. bng. Dia_erf Intervalue F Elev. erf Intervalue F Elev. * See below ESULTS Contact of Testil Product as Product as Product as Product as Well Politinessed below itnessed below	are the second of the second o	or 3567 ng Depth 3046-356 OVER: per day per day pls. per by Mcf per	PBD 3536 Produ day l. day MMISSION	Pro Oil Strin Icing For	eby cee is true	3495-3544 7" n (s) BEF(6-1-3 8 0 rtify that are and con	Oil Stri San And ORE (Compthe infomplete	AF 7- pany) prmatic	oth	3046

	OIL CONSTITUTION COMMISSION OF FIRE		
	No. Courselv		
	J. TRIEUTON		
		enthiered 110	
	S . 19		
	P(k)		