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## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

1 - F	110								(Rev 3-55)	
		MISCEL	LANEOUS	REPOR	RTS DI	N WELL	\$	E. 9	r e	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Subpuit to appropri	inte District (	)ffice as	ser Com	-ission R	!- 1106)	1 1 12	in the second	
			1016 6 1511, C			mission K	to the sea		·	
Name of Comp		Address Box 547, Hobbs, N. Mex.								
Lease	ater 011 Comp		Well No. Un	nit Letter		Township		Rang	7A	
L. M.	Buffington "		1-D	K	18	258		1,000	38 <b>x</b>	
Date Work Per		Pool				County				
8-21-	<u> </u>		Kee-Ellenb A REPORT OF		<u></u>	Le	4			
☐ Beginnin	g Drilling Operation		ing Test and C				Explain):		- <del></del>	
☐ Plugging			nedial Work	ement you	, (		zzpiain).			
	unt of work done, na			1 - 1		. ,				
sacks	5501. Cemente regular cement d casing with	nt which 1/lpf	flowseal p	er saci	k. Cez	sing & 5, aent cir	ul with culated.	;50 W.O.G	. 24 hours.	
Witnessed by Position Field FILL IN BELOW FOR REA			Field	Foreman	a	Company Tidewater Oil Company				
		FILL IN BELL	ORIGINAL			PURIS	NLY		<del></del>	
D F Elev.	T D	<del></del>	PBTD		Producing Interval Completion Date					
		<del>1</del>								
Tubing Diamet	er	Tubing Depth		Oil Strin	ng Diame	ter	Oil Strin	ig Dept	:h	
Perforated Inte	rval(s)			<del></del>						
Open Hole Interval				Producing Formation(s)						
			DECILI TO	25 14 0 7 4	, AVE 5				·	
Test	Date of	Oil Production	Gas Produ	OF WORKOVER  uction Water P		roduction GOR			Gas Well Potential	
Before	Test	BPD	MCFF	, D		PD	Cubic feet/	Вы	MCFPD	
Workover			ļ		; i					
After Workover	<del></del>					v.i				
	OIL CONSERVAT	TION COMMISSION		I here to the	by certify best of r	y that the in my knowledg	formation give	n above	e is true and complete	
Approved by	11/1/	11/W/		Name	<u></u>		1. 1. 1. 1.	د ز		
Tide				Positio	מכ					
Date					Company					
- <del></del>				T identity Oil Company						