## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-10

## MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1 100 UL 12 PM 3:07

Name of Con	<sub>npany</sub> Is R. Antwo	e11		3	dress . O. Bo	x 2010	. Hobbs.	New Mexico	
Lease			Well No.		ter Section			Range	
	State "C"		1	P	16	:	118	31 <b>E</b>	
Date Work P	erformed thru 7-1-6	33 Pool Wilder	at			County	Chaves		
				T OF: (Che	eck approprie	ate block)			
Beginn	ing Drilling Operat			and Cement			Explain):		
Pluggin	18	<b>★</b> Rer	nedial Wor	k					
		nature and quantity			results obta	ined			
Ran 7: Cement hole 1 Top co 10, 7: regula 10,98: 3 to	11' 7" 24#/ ted w/200 s to 11,450', ement @ 10, 98,802, 804 ar acid. 9' 3/4" Kol 5 Bbls. Oil	8xs. cement v Ran 3-1/2 ,220', Ran S 1, 819, 821,	sg. to w/2% g " to 1 chlumb 922, w/500 d bega ratio	tie in el. Cer 1,450' erger 924, 99 0 gal 1 n produ 12-15,0	ment ci , cemen tie-in 53, & 9 MCA -/10 uction 000/1	rculate ted w/Gama Re 56. Ac ,000 go tests.	ed. Clear 450 sxs. c Ay-Neutror idized per Als. reg. Well tes	cement \( \neq 2\mathbb{m} \) gel.  if perforated  ifs \( \neq /9000 \) gals  15\mathbb{m} \( \text{acid} \). Ran  ited \( \text{average} \)	
Witnessed by Burton Veteto				Position Agent			Company <b>Morris R. Antweil</b>		
		FILL IN BEL	OW FOR	REMEDIA	L WORK RE	EPORTS O	NLY		
) F Elev.	TI		ORIC	GINAL WEL	L DATA	In			
or blev.		,	PBI	D		Producing	3 Interval	Completion Date	
Tubing Diameter Tubing Dep		Tubing Depth	Oil Str		String Diame	ng Diameter		Oil String Depth	
erforated In	terval(s)			···			······································		
)pen Hole Interval					Producing Formation(s)				
			RESUL	TS OF WO	RKOVER				
Test	Date of	Oil Production		Production		roduction	GOR	Gas Well Potential	
Before Workover	Test	BPD	M	CFPD	В	PD	Cubic feet/Bb	MCFPD	
After Workover									
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.  Section / sleto				
pproved by					Name Agent				
itle					Position				
ate				Cor	Morris R. Antweil, Oil Operator Company				
		**************************************							