Form C-103 (Revised 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY R. &. G. DRILLING COMPANY		948, Farming	ton, New Mexico
·	lress)		
LEASE WELL NO.	114 UNIT M	S 1 $T$	6n 2W
DATE WORK PERFORMED	POOL		
This is a Report of: (Check appropriate I	block) [ Re	sults of Test	of Casing Shut-off
	5.55cx)	outing of Tent	or Casing Sharesin
Beginning Drilling Operations	Re	medial Work	
Plugging	ot	her	
Detailed account of work done, nature and	d quantitu of mad	eniala waada	nd results obtained
Detailed account of work done, nature and	d quantity of that	eriais used a	na results obtained
Plugged perforation from 3765 to	3800 with 50	sacks cement	(Halliburton)
Cut casing (52 x 14#) at 1690' an	nd mulled. mlu	gged stump s	nd hole with
	-		
40 sacks cement. Plugged surface	with 10 seeks	and the Land	rarker
		W.Flan	á l
		Aller CON	, ON.
		160	CO.
		I So COM	5.3
		I all ole	
ELL IN DELOW BOD DEMEDIAL WORK	D 500 500 600		
FILL IN BELOW FOR REMEDIAL WORK	REPORTS ONL	<u>Y</u>	
Original Well Data:			
DF Elev. TD PBD PBD	Prod. Int.	Comp	ol Date
Tbng. Dia Tbng Depth O	il String Dia	Oil Stri	ng Depth
Perf Interval (s)			
Open Hole Interval Produc	ing Formation (s	s)	
RESULTS OF WORKOVER:		BEFORE	AFTER
		DETORE	MILL
Date of Test			•
Oil Production, bbls. per day			
Gas Production, Mcf per day			
Water Production, bbls. per day			
Gas-Oil Ratio, cu. ft. per bbl.			<del></del>
Gas Well Potential, Mcf per day			
Witnessed by		(Co-	
	I hereby certif	(Com	ormation given
OIL CONSERVATION COMMISSION	above is true a	•	_
6	my krowledge		
Name Cerein Clames	Nappl ///	au ( (	) (unl
Title Sup Rit (4)	Høsition Pr	esident	
Date 4-1/5-60	V 1/	& G. Drillir	ng Company, Inc.