		NEW ME								FORM C-103 (Rev 3-55)
		MISCE	LLANE	EDUS F	REPOR	TS ON	WELLS		(166)	
		(Submit to appr	opriate Di	strict Of	ffice as	per Comm	nission Ru	le 1106)	-	、
ame of Compa					Addres		ter de la service Las estado de la service		3 6	
ease	Cabo	t Carbon Co	Well No.	Uni	t Letter		Township	4395, <u>R</u>	Range	d, Texas
	J. L. RO		2		<u> </u>	35		3-8		37 <b>-B</b>
ate Work Peri 3-11-59	formed to 4-6-		G-Devo		(Check	[	County te block)	lea		
Beginning	g Drilling Oper	ations	Casing Te	st and Ce	ment Job	[	X Other (E	xplain):	Testi	ng Wolfeamp
] Plugging			Remedial W	Vork			sect:			Completion.
i	ntervals	Model "D" 9246'-9289 gallons mu	•, 929	9-930	81, 1	nd 93	313'-93			he d perforatio
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P	eated in	to Model "D n from Devo Mauk	Posi	tion Pield	avait Fore	ing d	<b>leliver</b> Company	y of du Cabot	al eq	
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## CABOT CARBON COMPANY

P.O. BOX 1101 PAMPA, TEXAS

PERCY C. O'QUINN DISTRICT PRODUCTION SUPERINTENDENT

Mpmil S, 1959

ED. R. F. Monigomery, Provablen Manager New Mexico Cil Conservation Journission P. C. Box 2045 Hobbs, New Merico

Doar Sir:

Enclosed herewith is Form C-103 reporting the testing of the Wolfcamp section in our J. L. Reed Mc. 2, located in the King-Devonian Field. This testing was done in preparation for the installation of equipment to dually complete from the Wolfcamp and Devonian sections. We have ordered the dual equipment and delivery is expected in four to sit weeks. Until the well is dually completed, it will be continued as a Devonian producer.

Vory truly yours,

CLEOT CARBON COMPANY

Karry Carl Species Porcy J. O'Quinn Dict. Grod. Supt.

cc: Gulf Cil Corp. Atlantic Refg. Co. Porest Gil Corp.



