	. <u></u> ,	·	• <u></u>						- 100 - 10	
							OMMISSIC			FORM C-103 (Rev 3-55)
	1	MISC	CELLAN	EOUS RE	EPOR	TS ON	WELLS		(100	
		(Submit to ap	propriate D	istrict Offi	ce as p	oer Comi	mission Rul	e 1106)	. ,	
ame of Comp		Address 1911 Box 4395, Midland, Texas								
ease	Howard	Floot	Well No 1		Letter I	Section 35	Township 13	-5	Rang	
ate Work Pe	rformed	Pool			-	4	County			
une 10-	-12, 1961		IS IS A REF		Check	abhrobria	te block)	Lea		· · · · · · · · · · · · · · · · · · ·
Beginnin Plugging	ng Drilling Operat	tions		est and Cem			Other (E.	xplain):		
subau was s space displa is at	two string irface pum set at 10, between aced thru t 12,088'. Lng on 6-1	p was run 651', and the packe a side do After o	to 10, l a Mode ers was por chol	,649' o el "D" filled ke at 1	n 2 ¹ 3 pack wit 1,04	" tub er at h a l 9'.	ing. A 11,050 O# dril The bot	compr). Th ling m tom of	essio e ann ud, b the	n packer Jular Deing tubing
itnessed by Howard Mauk				Position Field Sup't.			Company Cabot Corporation			
		FILL IN		the second s			EPORTS OF	NLY		
DF Elev. TD				ORIGINAL WELL DATA PBTD Prod				ng Interval Completion Date		
		12,839'	<u> </u>		2,750' Oil String Diam			<u>3'-12, 5</u>	tring Dep	3-11-56
ubing Diam 2- 2	eter 3/8*	Tubing Dep 12	,450 *		OII Stri	ng Diame	5-1/2			839*
	28'-368',	12,451'-4	466', 1	2,438'-	-503'	, 12, ing Form	518'-52			
Open Hole Interval					Devonian					
Test	Date of Test	Oil Prod B P	luction	Gas Produc MCFP1	tion	Water	Production 3 P D	G C Cubic fe		Gas Well Potentia MCFPD
Before Workover	5-30-61	4:		40			25	89) 0	
After Workover	6-14-61	7:	5	68		20	00	91	LO	
Approved by Scholl- Clements							fy that the in my knowled		given abo	ve is true and comple
Approved by		RVATION COMM	emen	£		e best of			given abo	ve is true and comple
Approved by Title				£	to th	e best of		ge.	Óģ.	ve is true and comple
				£	to th Name	e best of	my knowled	prod. s	Qj. Supt.	ve is true and compl