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						Form	C-103
		· ,				(Revis	ed 3-55)
N	IEW MEXICO						3
		LANEOUS				1 110/)	•
(Submit to a	appropriate :	District Of	ffice as	per Comn	nission Ru	ile 1100)	
COMPANY STA	WDARD OIL CO		EXAS BO Address		AHANS, TEX	AS	,
		· ·					
EASE Paul Terr	ry et al	WELL NO	D. <u>1</u>	UNIT	<u>s 15</u>	T 185	R 26E
ATE WORK PE	RFORMED_	8-16-58 to	10-20-5	POOL	At	oka Penn	
· · · · · · · · · · · · · · · · · · ·			to block		Peculte of	Test of Ca	sing Shut-of
his is a Report	OI: (Check	appropria	te biocr		(esuits of	TEST OF CA	ioing blue of
Beginni	ng Drilling	Operations	5	<b>I</b> I	Remedial	Work	
Pluggin	~				Other		
	·g						
Sonic, Microlog, Atoka pay.				•	-		
	TOP PEM	FDIAL WO	PKRF	PORTS ON	(I.Y		
		EDIAL WO	RKRE	PORTS ON	ILY		
Driginal Well Da	ata:					Compl Da	te
Driginal Well Da	ata: TD		F	Prod. Int.			te
Driginal Well D: DF Elev bng. Dia	ata: TD Tbng Dept	PBD	F			Compl Da il String D	
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Driginal Well D DF Elev. Tong. Dia Perf Interval (s) Dpen Hole Inter RESULTS OF W	ata: TD Tbng Dept ) val	PBD	F Oil S	Prod. Int. tring Dia	O 0	il String D	epth
FILL IN BELOW Original Well Da OF Elev. Tong. Dia Perf Interval (s) Open Hole Inter RESULTS OF W Date of Test Oil Production,	ata: TD Tbng Dept )  val VORKOVER:	PBD :h Pro	F Oil S	Prod. Int. tring Dia	O 0	il String D	epth

Gas Production,	Mcf per	day	
Water Production	n, bbls.	per	day

Gas-Oil Ratio, cu. ft. per bbl.

Gas Well Potential, Mcf per day

Witnessed by

OIL CONSERVATION COMMISSION

A		1
Name	ML anust	rona
Title		
Date	001111158	

(Company) I hereby certify that the information given above is true and complete to the best of

my knowledge Name Position District Engi 122

Company Standard Gil Company of Sexas