		NEW ME		L CONS	ERVAI	ION C	COMMISSIC	DN		FORM C-103 (Rev 3-55)
		, – WISCE	ELLANE	OUS R	EPOR	TS ON	N WELLS	S OFF	10E 000	)
	$\langle \cdot \rangle$ (s	ubmit to appr	opriate Di	strict Off	fice as p	oer Cam	1 1 1 1			
Jame of Company				Address <b>P.</b>			0. Box 352, Hidland, Texas			
.ease	102-5	······································	Well No. 2		Letter C	Section <b>29</b>	Township 21	-5	Rang	35-8
Date Work Performed.		Pool	ndesigna	ted	<b></b>		County Let			
			S IS A REPO		(Check	appropria	فتراقيها الأعيد فتسبع ويبيها			
Beginning Drilling	Operation	s 🗶	Casing Tes	st and Cen	nent Job		Other (E	xplain):		
Plugging			Remedial W	Vork						
Ran 3890' e 45 gel. Ce 10-4-59. Tested 2 7/ 10-6-59.	ment un	is not cire	culated.	Plug	at 38	901.	Job comp	lete 4	:00 <b>m</b>	to 4200 PM
Tested OK.	Flug n	ot drills			te LaO	0 <b>P</b> M :				
	Flug n		Posit	tion			Company			
	Flug n		Posit BELOW FC	tion DR REME	DIAL W	ORK R		NLY		
Witnessed by	Flug f		Posit BELOW FC 0	tion	DIAL W	ORK R	Company		Co	ompletion Date
Vitnessed by DF Elev.			Posit BELOW FC O	tion DR REME DRIGINAL	DIAL W WELL C	ORK R	Company EPORTS 01 Producing	Interval	Co String Dep	
Witnessed by D F Elev. Tubing Diameter		FILL IN I	Posit BELOW FC O	tion DR REME DRIGINAL	DIAL W WELL C	ORK R	Company EPORTS 01 Producing	Interval		
Witnessed by D F Elev. Fubing Diameter Perforated Interval(s)		FILL IN I	Posit BELOW FC O	tion DR REME DRIGINAL	DIAL W WELL D	ORK R DATA ng Diam	Company EPORTS 01 Producing	Interval		
Vitnessed by DF Elev. Fubing Diameter Perforated Interval(s)		FILL IN I	Posit BELOW FC O	tion DR REME DRIGINAL BTD	DIAL W WELL C Oil Stri	ORK R DATA ng Diam	Company EPORTS 01 Producing eter	Interval		
Witnessed by D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval		FILL IN I	Posit BELOW FC O P RE	tion DR REME DRIGINAL	DIAL W WELL D Oil Strip Produci	ORK R ATA ng Diam ng Form (OVER Water	Company EPORTS 01 Producing eter	Interval Oil		.th
Vitnessed by D F Elev. Fubing Diameter Perforated Interval(s) Dpen Hole Interval	T D	FILL IN I Tubing Depth Oil Produc	Posit BELOW FC O P RE	tion DR REME DRIGINAL BTD SULTS O Gas Produ	DIAL W WELL D Oil Strip Produci	ORK R ATA ng Diam ng Form (OVER Water	Company EPORTS 01 Producing eter ation(s) Production	Interval Oil	String Dep	Gas Well Potentia
Vitnessed by DF Elev. Fubing Diameter Perforated Interval(s) Open Hole Interval Test Dai Test T Before	T D	FILL IN I Tubing Depth Oil Produc	Posit BELOW FC O P RE	tion DR REME DRIGINAL BTD SULTS O Gas Produ	DIAL W WELL I Oil Strin Produci	ORK R DATA ng Diam ng Form COVER Water	Company EPORTS 01 Producing eter ation(s) Production B P D	Interval Oil G Cubic	String Dep	Gas Well Potentia MCFPD
Witnessed by D F Elev. Tubing Diameter Perforated Interval(s) Dpen Hole Interval Test Dai Test Tr Before Workover After Workover	T D te of est	FILL IN I Tubing Depth Oil Produc	Posit BELOW FC O P P P	tion DR REME DRIGINAL BTD SULTS O Gas Produ	DIAL W WELL I Oil Strin Produci F WORI	ORK R DATA ng Diam ng Form COVER Water	Company EPORTS 01 Producing eter ation(s) Production B P D	Interval Oil G Cubic	String Dep	th Gas Well Potentiz
Vitnessed by D F Elev. Tubing Diameter Perforated Interval(s) Dpen Hole Interval Test Dai Test Tr Before Workover After Workover OIL C	T D te of est	FILL IN I	Posit BELOW FC O P P P	tion DR REME DRIGINAL BTD SULTS O Gas Produ	DIAL W WELL I Oil Strin Produci F WORI	ORK R DATA ng Diam ng Form COVER Water	Company EPORTS 01 Producing eter ation(s) Production B P D	Interval Oil G Cubic	String Dep	Gas Well Potentia MCFPD
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