ROFC	OPIES ECEIVED	· ·						· · · · · · · · · · · · · · · · · · ·	
A FC							k L		
					OIL CONSERVATION COMMISSION FORM C-103 (Rev 3-55)				
FRANSPORTE	GAS JA		WISCELL	ANEO	US REP	ORTS C	N WELLS	0. D. C.	
PRORATION O		(Submi	t to appropriat	e Distr	ict Office	as per Co	mmission Rule	1106).	
Jame of Con				Addr					
Lease	Shell Oil Com	المحقير المحم	Well No. Un	it Lette	r Section	Township	osvell, Her	Nexico Range	
Date Work P	barl-Queen Un	للمستعجب كتعيد فتتح	18	B	27	19-8		35-8	
	thru 17, 196	Pool Rearl-Quee	n			County Lea			
			A REPORT OF			te block)			
	ng Drilling Operatio		sing Test and Co	ement Jo	ob (X Other (Explain):		
	Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, as					Convert to Dual Injection Well			
со 60 3. Но	ated tubing (4 00 psi. One 3 oked up plasti	(C25') with s 3', three l' lo conted well	enl assembl subs on toy	Y ODE	n ended tring.	l. Set)	RIĆ-2 Packe	3. DSS plastic r at 4635' with	
N. R.	Millon	Production Foreman			Company Shell Oil Company				
·		FILL IN BEL	OW FOR REME			PORTS O	NLY		
D F Elev.	F Elev. T D		ORIGINAL WELL DATA PBTD			Producing Interval		Completion Date	
Tubing Diame	ter	Tubing Depth		Oil Str	ing Diamet	ier	Oil String	Depth	
Perforated Int	erval(s)	L	·	L					
Open Hole Interval					Producing Formation(s)				
			RESULTS O	FWOR	KOVER				
Test	Date of Test	Oil Production BPD	Gas Produc MCFP	ction	Water Pr	roduction PD	GOR Cubic feet/Bbl	Gas Well Potential	
Before Workover	<u> </u>		-+					MCFPD	
After Workover						·			
//		LION COMMISSION		I here to the	eby certify	that the in y knowledg	formation given a e.	bove is true and complete	
Approved by	OIL CONSERVAT	FION COMMISSION		I here to the Name	eby certify e best of m	Original Sig	e. ned 199		
Approved by Title				Name Positi	eby certify e best of m	Original Sig R. J. Do	e. ned By sbek	bove is true and complete R. J. Doubek	
Approved by True Date	OIL CONSERVAT			Name Positi Div.	eby certify e best of m ion ision	Original Sig R. J. Do	e. ned 199		

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 $(1,1,2,\dots,n) = \{1,\dots,n\} \quad (1,1,2,\dots,n) \in \mathbb{R}$

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