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DISTRIBUTION				نە 20		NSEP	אאזוסא ר	DWWI	SION	FORM C-10
+.LE U.S.G.S. LAND OFFICE		N								<b>FORM C-10</b> C.C.(Rev 3-55)
LAND OFFICE TRANSPORTER GAS			MISCEL	LAN	EOUS	S REP	ORTS ON	י <sub>ו</sub> ₩EĻ		<b>'</b> ស្រ
PHORATION OFFICE		(Subm)	it to approp	riate D	istrict	Office	as per Com	ng i mission	Rule 110	6)
Name of Company Shell	011 0	anv		4	Addres		Box 1858	, Rose	vell. No	w M exico
Shell Lease	. 011 Comp		Well No.	Unit L		Section	Township	<u> </u>	Ran	ge
Argo			4	F	<u>.</u>	22		21 <b>-</b> S		37-Е
Date Work Performed March 10, 196	4 Pool	Driu	ikard					Lea		
		THIS IS	S A REPORT							
Beginning Drilling O	perations		asing Test an		nt Job		EX Other (E Sing le			urface
Plugging Detailed account of work			emedial Work				ell head	equi	oment.	
New Mexic Shell 011 2. No cellar 3. Filled ba 4. 13 3/8 su 5. 8 5/8" x	on instruc co Oil Con L Company.	tions. nservatio mund well of filled raden hea	Witnesse on Commis 1 head. d with ce ad above	ed by Ssion, ement, groun	Mr. and no no no	Leslie Mr. W braden vel.	e Clement Welton D. n head.	s, 01.	I and Ga	as Inspector, action Foreman
Witnessed by Welton D. 1			Position Production	ction					1 Сощра	ny
	F	ILL IN BE	Product	ction REMED GINAL W	IAL W	ORKR	She EPORTS Of	NLY		
		ILL IN BE	Product	ction REMED GINAL W	IAL W	ORKR	She	NLY		<b>ny</b> Completion Date
Welton D. 1	T D	ILL IN BE	Product	Ction REMED GINAL W	IAL W	ORKR	EPORTS Of Producing	NLY Interval		Completion Date
Welton D. I D F Elev.	T D		Product	Ction REMED GINAL W	IAL W	ORK R	EPORTS Of Producing	NLY Interval	1 0	Completion Date
Welton D. 1 D F Elev. Tubing Diameter	T D		Product	Ction REMED SINAL W	DIAL W	YORK R DATA	EPORTS Of Producing	NLY Interval	1 0	Completion Date
Welton D. 1 D F Elev. Tubing Diameter Perforated Interval(s)	T D		Product LOW FOR I ORIG PBT	Ction REMED SINAL W D	DIAL W	YORK R DATA	EPORTS 01 Producing eter	NLY Interval	1 0	Completion Date
Welton D. 1 D F Elev. Tubing Diameter Perforated Interval(s)	F T D Tubi		Produce LOW FOR ORIG PBT RESUL	Ction REMED SINAL W D	DIAL W VELL I Dil Stri Product	NORK R DATA ng Diama ing Form KOVER Water	EPORTS 01 Producing eter	NLY Interval	1 0	Completion Date
Welton D. 1 D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval	F T D Tubi	ing Depth	Produce LOW FOR ORIG PBT RESUL	Ction REMED SINAL W D C E LTS OF Product	DIAL W VELL I Dil Stri Product	NORK R DATA ng Diama ing Form KOVER Water	EPORTS Of Producing eter nation(s) Production	NLY Interval	l C il String De GOR	Completion Date epth Gas Well Potent
Welton D. I       D F Elev.       Tubing Diameter       Perforated Interval(s)       Open Hole Interval       Test     Date Test       Eefore	F T D Tubi	ing Depth	Produce LOW FOR ORIG PBT RESUL	Ction REMED SINAL W D C E LTS OF Product	DIAL W VELL I Dil Stri Produci	ing Form	EPORTS 01 Producing eter nation(s) Production B P D	NLY Interval	l C il String De GOR c feet/Bbl	Completion Date epth Gas Well Potent MCFPD
Welton D. I       D F Elev.       Tubing Diameter       Perforated Interval(s)       Open Hole Interval       Test       Date       Test       Perfore       Workover       After       Workover	F T D Tubi	ing Depth	Product LOW FOR D ORIG PBT RESUL	Ction REMED SINAL W D C E LTS OF Product	DIAL W VELL I Dil Stri Produci WOR	vORK R DATA ng Diama ing Form KOVER Water	EPORTS 01 Producing eter nation(s) Production B P D	NLY Interval	l C il String De GOR c feet/Bbl	Completion Date epth Gas Well Potent
Welton D. I       D F Elev.       Tubing Diameter       Perforated Interval(s)       Open Hole Interval       Test       Date       Test       Perfore       Workover       After       Workover	F T D Tubi	ing Depth	Product LOW FOR D ORIG PBT RESUL	Ction REMED SINAL W D C E LTS OF Product	Dil Stri Dil Stri Product WOR	vORK R DATA ng Diama ing Form KOVER Water Water Beby certise to best of R.	EPORTS 01 Producing eter nation(s) Production B P D	NLY Interval	I C il String De GOR c feet/Bbl on given ab Original ;	Completion Date epth Gas Well Potent MCFPD
Welton D. 1 D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Date Refore Workover After Workover OIL CO	F T D Tubi	ing Depth	Product LOW FOR D ORIG PBT RESUL	Ction REMED SINAL W D C E LTS OF Product	Dil Stri Dil Stri Produci WORI tion	vORK R DATA ng Diama ing Form KOVER Water Water eby certi e best of R.	EPORTS Of Producing eter nation(s) Production B P D ify that the in f my knowled	NLY Interval O Cubic Informatic ge.	GOR GOR c feet/Bbl on given ab Original ; <b>R. A. L</b>	Completion Date =pth Gas Well Potent MCFPD = sove is true and com Signed By OWERY

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