	ECEIVED			-						
34NTA			N	IEW MEXI	CO 01L	CONSER	VATION	COMMIS	SION	FORM C-103
LAND OFFICE	01L GAS			MISCEL		DUS REP	ORTSO	ñ (Weith	.Ş , c. c.	(Rev 3-55)
PHORATION OFFICE			(Submi	it to appropi	riate Dist	trict Office	as pêr:Cu	mission I	Rule 1106	;)
Name of Company		leum Corp	oratio	•	Ad	dress	30x 668	Hobbe	New M	
Lease		teen corp		Well No.	Unit Let	ter Section			Rang	
Langlie M			Unit	<i>R</i> -1	A	28	24.	-8		37-E
Date Work Perfor	med	Pool	I.ano I	ie Matti	v		County Lei	,		
				A REPORT		ck appropria		<u>.</u>) ek a e Aldela (
Beginning I	Drilling Oper	ations	Ca.	sing Test and	d Cement	Job	Cther (H	Explain):		
				medial Work			Temporan	cily Aba	ndoned	
Witnessed by				Position			Сотралу			
Witnessed by				<u> </u>			- , 			
Witnessed by		FIL	L IN BEL	LOW FOR R	EMEDIA NAL #EL	L WORK RI	- , 	NL Y		
Witnessed by DF Elev.	T	FIL	L IN BEL	LOW FOR R	NAL WEL	L WORK RI	- , 		Cc	ompletion Date
	T			LOW FOR R Origi	NAL WEL	L WORK RI	Ports Of	Interval	Cc String Dep	
D F Elev. Tubing Diameter		C D		LOW FOR R Origi	NAL WEL	L WORK RI L DATA	Ports Of	Interval		
D F Elev. Tubing Diameter Perforated Interv	al(s)	C D		LOW FOR R Origi	Oil :	L WORK RI L DATA	Producing	Interval		
D F Elev. Tubing Diameter Perforated Interv	al(s)	C D		LOW FOR R ORIGI	Oil : Proc	L WORK RI L DATA String Diame	Producing	Interval		
D F Elev. Tubing Diameter Perforated Interv	al(s)	T D Tubing Oil I		LOW FOR R ORIGI PBTD RESULI	Oil : Proc	L WORK RI L DATA String Diame lucing Forma DRKOVER Water F	Producing	Interval Oil :	String Dep	
D F Elev. Tubing Diameter Perforated Interv Open Hole Interv	al(s) al Date of	T D Tubing Oil I	Depth	LOW FOR R ORIGI PBTD RESULI	Oil : Oil : Proc	L WORK RI L DATA String Diame lucing Forma DRKOVER Water F	Producing Producing eter ation(s) Production	Interval Oil : G G	String Dep	th Gas Well Potential
D F Elev. Tubing Diameter Perforated Interv Open Hole Interv Test Before	al(s) al Date of	T D Tubing Oil I	Depth	LOW FOR R ORIGI PBTD RESULI	Oil : Oil : Proc	L WORK RI L DATA String Diame lucing Forma DRKOVER Water F	Producing Producing eter ation(s) Production	Interval Oil : G G	String Dep	th Gas Well Potential
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D F Elev. Tubing Diameter Perforated Interv Open Hole Interv Test Before Workover After Workover	al(s) al Date of Test	T D Tubing Oil I	Depth Production B P D	LOW FOR R ORIGI PBTD PBTD RESULT	NAL #EL Oil : Prod rs OF WC roduction CFPD	L WORK RI L DATA String Diame lucing Forma DRKOVER Water F B Mater S B hereby certifi the best of me Sition	Producing Producing ation(s) Production PD y that the in my knowled	Interval Oil : G (Cubic fe	String Dep String Dep DR eet/Bbl given abov	th Gas Well Potential MCFPD