This form is <u>not</u> to be used For reporting Packer Leakage Test in Northwest New Mexico

30-015-21568 Revised June 9, 2003 NEW MEXICO OIL CONSERVATION DIVISION SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

			1			/ell
	es Petrole Vell: Unit D	um Corporation Section 26	Lea Township	se Hnulik "EJ T17S Range		o. <u> </u>
		f Reservoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. (Flow Art. Lift)	Prod. Medium (Tbg. Or Cag.)	Choke Size
Upper Completion	Atoka		None	None	CSG	
Lower	ACORA		None	None	CSG	
Completion	Morrow		Gas	Lift	TBG	<u> </u>
oth roman abs	ut in at Chour da	FI te) ⁻ 10/12/2009	OW TEST NO. 7:40am	1		
	ut-m at (nour, da t (hour, date):	Upper Completion	Lower Completion			
ndicate by (X) the zone produ	cing		••••••		XXX
Pressure at be	ginning of test			•••••	0.0#	310#
Stabilized? (Yes or No)	<u>Yes</u>	Yes			
Maximum pressure during test					0.0#	310#
Minimum pressure during test.					0.0#	120#
•	•					282#
		laximum minus Minimum				190#
		se or a decrease?				Decrease
•	-	0/14/2009 8:00a	,	Total Time On Production		
Oil Production	n.		Gas Proc	luction		
During Test: _	0	_bbls; Grav	; During T	est 98.3	MCF; GOR	
Remarks: At	oka will r	ot produce press	sure is zer	.0		
		ate):	LOW TEST NO	н c*	Upper	Lower
-				-	 -	Completion
		icing				
`	,					
-		t				····
-						
Pressure chan	ige during test (N	Maximum minus Minimun	n)	•••••	••••	
Was pressure	change an incre	ase or a decrease?		T-1-1 The A		
Well closed a	t (hour, date):			Total Time On Production		
Oil Production	n	bbls; Grav.	Gas Pro	duction		
					w.cr; GUK	
Kemarks [,]						
I hereby corti	fy that the inform	nation herein contained is	true and comple	te to the hest of my	knowledge	
	ij um me mion		_	Operator Wildca	_	nt Service
ApprovedN	ew Mexico Oil (Conservation Division		1/6	/ Preasureme	"F PETATCE
]	By Allmark	I torn	
Ву				Title <u>Don Norma</u>	n/Technicia	n
Title]	E-mail Address dn	orman@wildc	atms.com
				Date 10/24/200	9	
			J	Date		



