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

NEW MEXICO OFL CONSERVATION DIVISION SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator	DXY USA	WTP LP	16		se Owen f	4 8632 N	Vell Io. 2	
Location Of V	Well: Unit	O Section	n <u> </u>	Township 🗸	LI S Range	e 37 E Cour	ity Lea	
	Name o	f Reservoir or	Pool	Type of Prod. (Oil or Gas)	Method of Prod (Flow Art. Lift		Choke Size	
Upper Completion	Blinebry		6660	gas	£low	Csq	open	
Lower Completion	Wautz A	bo	62700	oil	flow	Hog	open	
Both zones shut-in at (hour, date): $\frac{\$:00 \text{ Am}}{3-20} \xrightarrow{\text{FLOW TEST NO. 1}}{3-20-303}$								
	at (hour, date): _				- 2003	Upper Completion	Lower Completion	
Indicate by (X	() the zone produ	ıcing		••••••			X	
Pressure at be	ginning of test		••••••				120+1	
Stabilized? (Yes or No)						•	415	
Maximum pre	essure during tes	t					120#	
Minimum pre	ssure during test				•••••••••••••••••••	<u>40</u> #	20#	
Pressure at co	nclusion of test.	•••••				£0#	>0*	
Pressure chan	ge during test (M	Aaximum minu	s Minimum).		••••••	40#	100#	
Was pressure	change an increa	ase or a decreas	se?		otal Time On	increased	decreased	
Oil Production	t (hour, date): n &			کی۔ کو مع Pr Gas Produ	oduction	MCF; GOR		
	1			, During TC	St			
Remarks:	No pack	IF LAKA.						
		- pine-ne			······		<u> </u>	
			<u></u>					
Both zones sh			FLC)W TEST NO. 3- 22- 20				
	ut-in at (hour, date):	ate):11; 3	FLC Am	DW TEST NO. 3- みン- みの 3- みろ- よ	03	Upper Completion	Lower Completion	
Well opened a	uut-in at (hour, da at (hour, date):	ate): <u>11:30</u> 11:15 A	Am Am M	3-22-20 3-23-2	03 ⊷03	Completion		
Well opened a	uut-in at (hour, da at (hour, date):	ate): <u>11: 30</u> 11:15 A	Am Am M	3-22-20 3-23-2	03 ⊷03	Completion		
Well opened a Indicate by (X Pressure at be	uut-in at (hour, da at (hour, date): () the zone produ	ate): <u>11:35</u> 11:15 A	Am Am M	3-22-20 3-23-2	03 ⊷03	Completion	Completion	
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