DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT JI

P.O. Drawer DD, Artesia, NM 88210

State of New Mexico Energy, Minerals and Natural Resources Depa int

OL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

INSTRUCTIONS ON REVERSE SIDE

This form <u>is not</u> to be used for reporting packer leakage tests in <u>Northwest</u> New Mexico

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Uperator Park	er & Parsle	y Development	; LP	Lease S.	tate DC				Well No	1
Location of Well	Unit F	Sec. 19	1wp 215	S R	ge 37	7E		County	Lea	
Dest	Name of Resc	rvoir or Pool	Type of Prod. (Oil or Gas)	F	lethod of Pro low, Art Lift		(lbg	. Medium	Choke S	1/2
Compt Pad	n Skelly dock		011 011		Art Lift Art Lift			Tbg - Tbg		
Lower Bli Compl Dri	nebry <u>nkard</u>		Gas Gas		Flow Flow			Tbg Tbg		-
			FLOW	/ TEST N	10 1				±	
Both zones s	hut-in at (hour, d	late):10:30	AM, 8-19-96					Paddock	Blinebr	Drinkar y
Well opened at (hour, date): 8:30 AM, 8-20-96					Upper Completion		Lower Completion			
Indicate by (X) the zone pro	oducing	·····	•••••	•••••••			Χ	<u></u>	
Pressure at b	eginning of test.	•••••••••••••••••••••••••••••••••••••••	•••••		••••••		30	370	110	0
Stabilized?	(Yes or No)					·····	Yes	Yes	Yes	Yes
Maximum p	ressure during tes	st	•••••••••••••••••••••••••••••••••••••••	•••••••••••		·····	30	130	110	0
Minimum pr	essure during tes	t	••••••	•••••			30	120	110	00
Pressure at c	onclusion of test.			•••••			30	120	110	00
Pressure cha	nge during test (N	Maximum minus M	linimum)	•••••	•••••••••••••••••••••••••••••••••••••••			10		
Was pressur	e change an incre	ase or a decrease?.				····· <u>-</u>		Dec		
		2:30 PM, 8-			Total Time Production	e On	6 h			
Oil Production	o n	s; Grav	Gas Produc	tion				F; GOR 1	0,500	
Remarks										
Well opened	i at (hour, date):_	8:00 AM 8-	FLOW 21-96	V TEST N	NO. 2			Upper ompletion		wer
Indicate by	(X) the zone f	producing		••••••••••••••••		···· _		1	X	
							30	190	120	0
Stabilized?	(Yes or No)		•••••••••••••••••••••••••••••••••••••••		•••••	····· <u>}</u>	Yes	Yes	Yes	Yes
Maximum p	ressure during tes	st			••••••••••••	····· <u>-</u>	30	210	60	0
Minimum p	ressure during tes	t	•••••••••••••••••••••••••••••••••••••••			، د	30	190	50	0
Pressure at c	conclusion of test.	•••••••••••••••••••••••••••••••••••••••		••••••••••••	•••••	<u>`</u>	30	190	50	0
Pressure cha	inge during test (1	Maximum minus M	linimum)	••••••••••				20	10	
Was pressur	e change an incre	ease or a decrease?.						Dec	Dec	~-
Well closed Oil producti	at (hour, date) on	3:00 PM, 8-2		Tot: Prox	al time on fuction	7 hi	rs			
During Test	0bt	ols; Grav	; During Tes		M	MCF	; GOR			

Remarks_

OPERATOR CERTIFICATE OF COMPLIANCE I hereby certily that the information contained herein is true and completed to the best of my knowledge Parker & Parsley Development LP Operator Signature Shelley Bush Proration Analyst Printed Name	OIL CONSERVATION DIVISION Date Approved By Title
8/26/96 915/571-1265 Date Telephone No	

Submit 3 Copies to Appropriate Dist. Office

DISTRICT P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

State of New Mexico Energy, Minerals and Natural Resources Dep. ent

OLL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088 INSTRUCTIONS ON REVERSE SIDE

This form is not to be used for reporting packer leakage tests in Northwest New Mexico

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Parker & Parsley Developmer	nt LP	State DC			Well No.	
Location Unit F Sec. 19	Twp 21S	Rge 37E		County Lea		
Name of Reservoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. Flow, Art Lift		Medium or Csg)	Choke Si	
Upper Penn Skelly Compt Paddock	011	Art Lift Art Lift	T	bg		
Lower Blinebry	Gas	FTOW	T	bg bg		
		Flow	Penn	bg		
Both zones shut-in at (hour, date):		ST NO. 🔏 3		y Paddock	: Blinebr	ry Drinkan
Well opened at (hour, date): 8:00 AM, 8		Upper Completion		Lower Completion		
Indicate by (X) the zone producing	••••••		<u> </u>			
Pressure at beginning of test		•••••••••••••••••••••••••	<u>30</u>	190	40	0
Stabilized? (Yes or No)			<u>Yes</u>	Yes	Yes	<u>Yes</u>
Maximum pressure during test			. <u>30</u>	190	40	0
Minimum pressure during test			. 30	190	40	0
Pressure at conclusion of test	•••••••••••••••••••••••••••••••••••••••	••••••	30	190	40	.0
Pressure change during test (Maximum minus)	Minimum)					
Was pressure change an increase or a decrease						
Well closed at (hour, dute): 3:00 PM, 8		Total Time Or Production		s	<u> </u>	
Oil Production During Test:bbls; Grav	Gas Production					
RemarksWell has mechanical pr			MC			_,,
	FLOW TH	z = 1000 ST NO. $z' = 4$		Upper	Lov	
Well opened at (hour, date): 8:00 AM, 8-23-96				Completion		
				-		letion
Indicate by (X) the zone producing					Comp	
Indicate by (X) the zone producing			<u></u>	190	Comp 40	letion X 0
Indicate by (X) the zone producing			<u></u>		Comp	letion X
Indicate by (X) the zone producing			<u>30</u> <u>Yes</u>	190	Comp 40	letion X 0
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No)			<u>30</u> <u>Yes</u> <u>30</u>	190 Yes	Comp 40 Yes	letion X 0 Yes
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test			<u>30</u> <u>Yes</u> <u>30</u> <u>30</u>	190 Yes 190	Comp 40 Yes 40	letion X 0 Yes 0
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test			<u>30</u> Yes <u>30</u> <u>30</u> <u>30</u> <u>30</u>	190 Yes 190 190	Comp 40 Yes 40 40	letion X 0 Yes 0 0
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Pressure at conclusion of test	Minimum)		<u>30</u> <u>Yes</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> 	190 Yes 190 190	Comp 40 Yes 40 40	letion X 0 Yes 0 0
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Was pressure change an increase or a decrease Well closed at (hour, date) 12:00 PM, 8	Minimum) 9:-23-96	Total time on Production	<u>30</u> <u>Yes</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> 	190 Yes 190 190	Comp 40 Yes 40 40	letion X 0 Yes 0 0
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Was pressure change an increase or a decrease	Minimum) 22 -23-96 Gas Production	Total time on Production	<u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u></u> <u></u>	190 Yes 190 190 190 	Comp 40 Yes 40 40	letion X 0 Yes 0 0
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Was pressure change an increase or a decrease Well closed at (hour, date) <u>12:00 PM, 8</u> Oil production	Minimum) ? 3-23-96 Gas Producuon ; During Test	Total time on Production	<u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>4</u> <u>4</u> <u></u> <u></u>	190 Yes 190 190 190 	Comp 40 Yes 40 40 40 	letion X 0 Yes 0 0 0 0 0
Indicate by (X) the zone producing Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Was pressure change an increase or a decrease Well closed at (hour, date) 12:00 PM, 8 Oil production During Test:bbls; Grav	Minimum) 9-23-96 Gas Producuon ; During Test COMPLIANCE bed herein is true	Total time on Production	<u>30</u> <u>Yes</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u>	190 Yes 190 190 190 	Comp 40 Yes 40 40 40 	letion X 0 Yes 0 0 0 0 0
Indicate by (X) the zone producing Pressure at beginning of test	Minimum) 9-23-96 Gas Producuon ; During Test COMPLIANCE red herein is true	Total time on Production	<u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>30</u> <u>4</u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> 	190 Yes 190 190 190 	Comp 40 Yes 40 40 40 40 IVISION	letion X 0 Yes 0 0 0 0 1
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