SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator Tidewater Oil Company			Lease State "I"		1.	Well No. 3	
ocation	Unit	Sec	Twp	Rge	County		
of Well	P	<u> </u>	Type of Prod	Method of Prod	Prod. Medium	Choke Si	
pper	Name of Re	servoir or Pool	(Oil or Gas)	Flow, Art Lift	(Tbg or Csg)	,	
Compl Eumont Lower		Gas	F1ow	Casing	-		
ompl Monument			Oi 1	Gas Lift	Tubing	-	
			FLOW TEST	NO. 1			
Both zone	es shut-i n a	at (hour, date):	9:50 A.M.,	11-6-60			
ell oper	ned at (hou	r. date): 9:	30 P.M., 11-6-60		Uppe r Completior	Lower Complet	
						· Compre	
						-	
				• • • • • • • • • • • • • • • • • • • •		40	
Stabilized? (Yes or No)						Yes	
aximum p	oressure du	ring test	••••••	•••••••	775	50	
inimum p	ressure du	ring test	••••••	•	560	40	
ressure	at conclusi	ion of test	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	560	50	
ressure	change duri	ing test (Maximu	m minus Minimum).	• • • • • • • • • • • • • • • • • • • •	215	10	
as press	ure change	an increase or a	a decrease?	• • • • • • • • • • • • • • • • • • • •	···· Decrease	Increas	
				Total Tir Production	me On		
LITIOUU	COTOH		Gas Prod	uction est 214			
			FLOW TEST N	0. 2			
ell opene	ed at (hour	. date): 4.30 1		~	Upper	Lower	
				•••••••••		<u>x</u>	
				•••••••••		50	
				•••••••	-	Yes	
ximum pr	ressure dur	ing test					
		THE 0030******	*************	• • • • • • • • • • • • • • • •	···· <u>730</u>	50	
nimum pr	ressure dur	ing test	••••••	••••••	720	50 40	
nimum pr	ressure dur	ing test	••••••		720	-	
nimum pr essure a	ressure dur	ing test	••••••	• • • • • • • • • • • • • • • • • • • •	720 730	40	
nimum pr essure a essure c	ressure dur at conclusio change durin	ing test on of test ng test (Maximum	minus Minimum).	••••••••••••••••••••••••••••••••	720 730 10	40 40 10	
nimum pressure a essure cos pressure to la close	ressure duri at conclusion change duringure change and at (hour,	ing test on of test ng test (Maximum an increase or a	minus Minimum). decrease?	Total time Production	720 730 10 Increase	40 40 10 Decreas	
nimum pressure a pressure control close l Produc	ressure duri at conclusion change duringure change and ed at (hour,	ing test on of test ng test (Maximum an increase or a , date) 9:55	minus Minimum). decrease?	Total time Production	720 730 10 Increase on 17 hrs., 25	40 40 10 Decreas	
nimum pressure a essure cos pressure close l close l Producting Tes	ressure duri at conclusio change duri ure change a ed at (hour, ction st:	ing test on of test ng test (Maximum an increase or a , date) 9:55 bbls; Grav.	minus Minimum). decrease? A.M., 11-9-60 Gas Producting Test	Total time Production	720 730 10 10 Increase on 17 hrs., 25 MCF; GOR	40 40 10 Decreas	
nimum pressure a sessure construction of the session of the sessio	ressure during thange during change during ed at (hour, etion et:	ing test on of test ng test (Maximum an increase or a , date) 9:55 bbls; Grav is being gas li	minus Minimum). decrease? A.M., 11-9-60 Gas Producting Test	Total time Production	720 730 10 10 Increase on 17 hrs., 25 MCF; GOR	40 40 10 Decreas	
nimum pressure a pressure cas p	ressure during thange during change during change at the c	ing test on of test ng test (Maximum an increase or a , date) 9:55 bbls; Grav is being gas li	minus Minimum). decrease? A.M., 11-9-60 Gas Producting Test fted using Eumon	Total time Production tion t TSTM t gas. Since no	720 730 730 10 17 hrs., 25 MCF; GOR gas was injected	40 40 10 Decress mins.	
nimum pressure a essure consiste pressure constitution of the cons	ressure during thange during change during change at the c	ing test on of test ng test (Maximum an increase or a , date) 9:55 bbls; Grav is being gas li	minus Minimum). decrease? A.M., 11-9-60 Gas Producting Test fted using Eumon herein containe	Total time Production st_TSTM t gas. Since no	730 730 10 17 hrs., 25 MCF; GOR gas was injected	40 40 10 Decress mins.	
nimum pressure a essure cos pressure cos pre	ressure during thange during change during change at the c	ing test on of test ng test (Maximum an increase or a date) 9:55 bbls; Grav. is being gas li during test. the information	minus Minimum). decrease? A.M., 11-9-60 Gas Production; During Test fted using Eumon herein containe	Total time Production st TSTM t gas. Since no	730 730 10 10 17 hrs., 25 MCF; GOR gas was injected mplete to the be	40 40 10 Decreasemins.	
nimum pressure a essure con pressure con pressure con producting Tesmarks we conduct the conduction of	ressure during thange during change during change at the c	ing test on of test ng test (Maximum an increase or a , date) 9:55 bbls; Grav is being gas li	minus Minimum). decrease? A.M., 11-9-60 Gas Production; During Test fted using Eumon herein containe	Total time Production st TSTM t gas. Since no	730 730 10 17 hrs., 25 MCF; GOR gas was injected	40 40 10 Decress mins.	

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November 9 1060