MEXICO OIL CONSERVATION COMMISSION

PS FILE

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Location	n Unit	Sec	ompany		H.	S. Tu	mer			Well 3 No.
of Well	A3	29	Twp	×1-2		Rge	37-E	3	County	Lea
77	Name of Res	ervoir or P		e of Pro l or Gas	\ 1	od of Ar t			Medium r Csg)	Choke Siz
Upper Compl	nol Blinebry			Cas		Flow		Tbg.		18/64
Lower Compl	Drinkard			Oil	A	rt Li:	rt	Tbg		32/64
				FLOW TES	ST NO. 1		<u> </u>			<u> </u>
Both zor	nes shut-in at	t (hour, da	te):	11:00) A.M. 4	-20-64	.			
	ened at (hour							Co	Upper mpletion	Lower Completi
	by (X) the									
	at beginning									550
	ed? (Yes or N									Yes
	pressure duri									40
	pre s sure duri									40
	at conclusio									40
	change durin									0
	sure change a									No Change
Well clo	sed at (hour,						l Time	e On	hrs. 30	
Oil Produ	uction est: 2.76			Coo D-	a d	_				
Re marks										~
			Cacos Dacke	er is se	parating	the to	o zor	gorg ear	erly.	
			Cauca Dacke	er is se	parating	the t	do zor	es prop	erly.	
						the t	wo zor	nes prop	erly.	
√ell oper	ned at (hour		FL	LOW TEST	NO. 2	the t	do zor		erly.	Lower
	ned at (hour,	date):	FL 2:30 P.M.	LOW TEST	NO. 2 -64			U <u>l</u> Co m	oper oletion	
Ind ica te	by (X)th	date): ne zone prod	FL 2:30 P.M. ducing	LOW TEST	NO. 2 -64	• • • • • •	••••	Uı Comm	oper oletion X	
Indicate Pressure	by (X) that beginning	date): ne zone prod of test	FL 2:30 P.M. ducing	JOW TEST 4-23-	NO. 2 -64	• • • • • •	••••	U ₁ 	oper oletion X	
Indicate Pressure Stabilize	by (X) that beginning	date): ne zone prod of test	FL 2:30 P.M. ducing	LOW TEST	NO. 2 -64	• • • • • • • • • • • • • • • • • • • •	••••		oper oletion X	Completio
Indicate Pressure Stabilize Maximum p	by (X) that beginning d? (Yes or No ressure during	date): ne zone prod of test	FL 2:30 P.M. ducing	LOW TEST 4-23-	NO. 2 -64	• • • • • • • • • • • • • • • • • • • •	••••		oper oletion X	Completion 60
Indicate Pressure Stabilize Maximum p	by (X) that beginning d? (Yes or No ressure during ressure during ressure during the second ressure during re	date):ne zone prod of test	FL 2:30 P.M. ducing	LOW TEST 4-23-	NO. 2 -64	• • • • • • • • • • • • • • • • • • • •	••••		oper oletion X 000 Yes 260	60
Indicate Pressure Stabilize faximum p Inimum p	by (X) that beginning d? (Yes or No ressure during the conclusion	date): ne zone prod of test s) ng test g test	FL 2:30 P.M. ducing	LOW TEST	NO. 2 -64				oper oletion X 000 Yes 260	60 Yes
Indicate Pressure Stabilize Maximum p Inimum p Pressure	by (X) that beginning d? (Yes or No ressure during thange during change during	date): ne zone prod of test g test of test test (Maxi	FI. 2:30 P.M. ducing	LOW TEST 4-23-	NO. 2 -64				oper oletion X 0000 Yes 260 240	60 Yes 60
Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Mas pressure	by (X) that beginning d? (Yes or No ressure during thange during thange during are change an	date):ne zone prod of test ig test of test test (Maxi increase o	TL 2:30 P.M. ducing	LOW TEST 4-23-	NO. 2				oper oletion X 0000 Yes 260 240	60 Yes 60 60
Indicate Pressure Stabilize Maximum p Minimum p Pressure Pressure Mas pressure ell close il Produc	by (X) that beginning d? (Yes or No ressure during thange during thange during thange and at (hour, or tion	date):ne zone prod of test of test of test test (Maxi increase o date)7:0	2:30 P.M. ducing mum minus Mor a decreas	LOW TEST 4-23- Minimum) se? 24-64	NO. 2 -64	Cotal	ime (oper oletion X 0000 Yes 260 240 250 20	60 Yes 60 60 No Change
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Indicate Pressure Stabilize Maximum p Inimum p Pressure of as pressure ell close il Produc uring Tes	by (X) that beginning d? (Yes or No ressure during thange during thange during thange and at (hour, or tion	date): ne zone prod of test g test of test test (Maxi increase o date) tels; Grav	2:30 P.M. ducing mum minus Mor a decreas 00 A.M. 4-	LOW TEST 4-23- Minimum) se? 24-64 Gas Producting Telephone Telepho	NO. 2 -64 Line of the second	Cotal Production 268	time of tion_	Comp Comp 10 10 10 16 CF; GOR	oper pletion X 2000 Yes 260 240 250 20 erease hrs. 30 40,1	Completio 60 Yes 60 60 60 No Change
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