## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	Westates Pe	stroleum Compan	Leas	e Carlson B-25		ell o. 4
Lo <b>ca</b> tion of Well	Unit <b>P</b>	Sec 25	Twp 25	Rge <b>37</b>	County	Lea
	Name of Rese	rvoir or Pool	Type of Prod	Method of Prod	Prod. Medium	Choke Siz
Upper Compl	Tubb Drin		(Oil or Gas)	Flow, Art Lift Pump	(Tbg or Csg) Tubing	
Lower Compl	Fusselman		011			
COMP.L	- Auto-Char		FLOW TEST	Purap	Tubing	
Both zone	s shut-in at	(hour. date):	5:00 P.N			
Well opened at (hour, date):						Lower
					Completion	Completi
						139
Pressure at beginning of test						Yes
Maximum pressure during test						139
Minimum pressure during test						20
Pressure at conclusion of test						20
				* * * * * * * * * * * * * * * * * * * *		-119
Was pressure change an increase or a decrease?					Increase	Decrease
Well close	ed at (hour,	date): <b>5:</b> 0	Ю Р,М, 2 <b>-15-</b> 1963	Total Tim Productio	ne On 24 Hour	<b>'</b> 8
Oil Produc During Tes	ction st: <b>89</b> b	bls: Grav. 37.	Gas Prod During T	uction	MCF; GOR 674	
						·
Vell opene	ed at (hour o	date)•	FLOW TEST N		Upper	Lower
			5:00 P.M., 2-16	-1963	Completion	
Indi <b>c</b> ate b	oy (X) the	e zone produci	5:00 P.M., 2-16	<b>-</b> 196 <b>3</b>	Completion	Completio
Indicate b Pressure a	y ( X ) the	e zone produci	5:00 P.M., 2-16	<b>-1</b> 96 <b>3</b>	CompletionX	Completio
Indicate b Pressure a Stabilized	y (X) the t beginning of ? (Yes or No)	e zone produci of test	5:00 P.M., 2-16	<b>-1</b> 96 <b>3</b>	Completion  X  207  Yes	Completio 217 Yes
Indicate b Pressure a Stabilized Maximum pr	ey ( X ) the t beginning of ? (Yes or No) essure during	e zone produci of test )	5:00 P.M., 2-16	<b>-1</b> 96 <b>3</b>	Completion  X  207  Yes  207	217 Yes 217
Indicate b Pressure a Stabilized Maximum pr Minimum pr	y ( X ) the t beginning of ? (Yes or No) essure during essure during	e zone produci of test  test g test	5:00 P.M., 2-16	-1963	Completion  X  207  Yes  207  21	217 Yes 217 188
Indicate b Pressure a Stabilized Maximum pr Minimum pr Pressure a	essure during conclusion	e zone produci of test  g test of test	5:00 P.M., 2-16	<b>-1</b> 96 <b>3</b>	Completion  X  207  Yes  207  21  21	217 Yes 217 188
Indicate boressure a Stabilized Maximum profinimum professure a Gressure contract of the state o	essure during to conclusion hange during	e zone produci of test  g test of test test (Maximum	5:00 P.M., 2-16 ng	<b>-1</b> 96 <b>3</b>	Completion  X  207  Yes  207  21  21  -186	217 Yes 217 188 188
Indicate boressure a Stabilized Maximum profinimum professure a Gressure constant professure constant prof	t beginning of the design of the during essure during to conclusion thange during re change and at (hour, design of the during that the during the du	e zone produci of test  g test of test test (Maximum increase or a	5:00 P.M., 2-16  ng.  minus Minimum).  decrease?	Total time Production	Completion  X  207  Yes  207  21  21  -186  Decrease on	217 Yes 217 188
Indicate be ressure a stabilized saximum pressure a ressure construction as pressure ell closed	t beginning of the design of the during essure during to conclusion thange during re change and at (hour, design of the during that the during the du	e zone produci of test  g test of test test (Maximum increase or a	5:00 P.M., 2-16  ng.  minus Minimum)  decrease?	Total time Production	Completion  X  207  Yes  207  21  21  -186  Decrease on	217 Yes 217 188 188 -29* Decrease
Indicate be ressure a stabilized saximum profinimum profinimum profinessure a ressure constant profinessure constant profinessure and closed in Profinessuring Test	t beginning of the design of the during essure during to conclusion thange during re change and at (hour, during the duri	e zone produci of test  g test of test test (Maximum increase or a late) 5:00 P	minus Minimum).  decrease?  M., 2-17-63  Gas Productions  5 ; During Tes	Total time Production	Completion  X  207  Yes  207  21  21  -186  Decrease  On  24 Heurs  MCF; GOR 1863 C	Z17 Yes Z17 188 188 -29* Decrease
Indicate be ressure a stabilized saximum profinimum professure a ressure considerate sax pressure consil Production Testemarks	y ( X ) the t beginning of ? (Yes or No.) essure during essure during t conclusion hange during re change and at (hour, during the change and the change during the change and the change are change as the change	e zone produci of test  g test of test  test (Maximum increase or a late) 5:00 P ls; Grav. 37 rease was due	minus Minimum).  decrease?  M., 2-17-63  Gas Product  5 ; During Tes  to lower zone log	Total time Production t 82	Completion  X  207  Yes  207  21  21  21  186  Decrease  On  24 Heurs  MCF; GOR 1863 Cathe 48 Heur shut-	Z17 Yes Z17 188 188 -29* Decrease
Indicate beresure a Stabilized Maximum profinimum profinimum profinessure a ressure a ressure consil Production Testemarks **	y ( X ) the t beginning of ? (Yes or No.) essure during essure during t conclusion hange during re change and at (hour, during the change and the change during the change and the change are change as the change	e zone produci of test  g test of test  test (Maximum increase or a late) 5:00 P ls; Grav. 37 rease was due	minus Minimum).  decrease?  M., 2-17-63  Gas Productions  5 ; During Test  to lower zone log  rt.  herein containe	Total time Production tion t 82 sging off during 1	Completion  X  207  Yes  207  21  21  21  24 Heurs  MCF; GOR 1863 Cathe 48 Heur shut-	Z17 Yes Z17 188 188 188 -29* Decrease 1.Ft./Bbl.
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2-25-1963

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