## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Name of Reservoir or Pool   (Oil or Gas)   Flow, Art Lift   (Tbg or Csg)	Choke Size  3/4" WO  3/4" WO  25/64"  Lower Completic  26  Logging  26  5
Name of Reservoir or Pool   Type of Prod   Method of Prod   Medium   The or Cas	Choke Size  3/4" WO  3/4" WO  25/64"  Lower  Completic  26  Logging  26  5
	3/4" WO 25/64"  Lower Completic  26  Logging  26  5
North Justis - Elechburger	Lower Completic 26 Logging 26
Middle North Justis - McKee Compl  Soth zones shut-in at (hour, date): 10:00 A.M., 4-15-64  Solid pened at (hour, date): 10:00 A.M., 4-16-64  Selected pened at (hour, date): 327  Selected pened at (hour, date): 10:00 A.M., 4-16-64  Selected pened at (hour, date): 10:00 A.M., 4-16-64  Selected pened at (hour, date): 10:00 A.M., 4-17-64  Selected pen	Lower Completion  26  Logging  26  5
Middle Soth zones shut-in at (hour, date): 10:00 A.M., 4-15-64 Sell opened at (hour, date): 10:00 A.M., 4-16-64 Sell opened at (hour, date): 10:00 A.M., 4-16-64 Sell opened at (hour, date): 327 Seriessure at beginning of test. 327 Sell dinimum pressure during test. 327 Seriessure at conclusion of test. 63 Seriessure at conclusion of test. 63 Seriessure change during test (Maximum minus Minimum). 264 Seriessure change an increase or a decrease? Dec Inc Sell closed at (hour, date): 10:00 A.M., 4-17-64 Seriessure change during test: 95 Seriessure change during test: 10:00 A.M., 4-17-64 Seriessure change during tes	26 Logging 26 5
Well opened at (hour, date): 10:00 A.M., 4-16-64 Completion Completion  Indicate by ( X ) the zone producing. X  Pressure at beginning of test. 327 856  Stabilized? (Yes or No). Logging Building  Maximum pressure during test. 327 1053  Minimum pressure during test. 63 856  Pressure at conclusion of test. 63 1053  Pressure change during test (Maximum minus Minimum). 264 197  Was pressure change an increase or a decrease? Dec Inc  Well closed at (hour, date): 10:00 A.M., 4-17-64 Total Time On Production  During Test: 95 bbls; Grav. 37.5; During Test 45 MCF; GOR 471  Remarks  FLOW TEST NO. 2 Middle	26 Logging 26 5
Indicate by ( X ) the zone producing.  Pressure at beginning of test.  Stabilized? (Yes or No).  Maximum pressure during test.  Minimum pressure during tes	26 Logging 26 5
Pressure at beginning of test.  Stabilized? (Yes or No).  Maximum pressure during test.  Minimum pressure during test.  Mini	26 5
Stabilized? (Yes or No).  Maximum pressure during test.  Minimum pressure during test.  Minim	Logging 26
Maximum pressure during test.  Minimum pressure during test.	26
Minimum pressure during test  Minimu	5
Pressure at conclusion of test.  Pressure change during test (Maximum minus Minimum).  264 197  Was pressure change an increase or a decrease?.  Well closed at (hour, date):  Oil Production  During Test:  95 bbls; Grav.  37.5; During Test  FLOW TEST NO. 2  Middle	
Pressure change during test (Maximum minus Minimum)	
Was pressure change an increase or a decrease?	5
Well closed at (hour, date):  10:00 A.M., 4-17-64  Production  Ouring Test:  328W  Remarks  FLOW TEST NO. 2  Total Time On Production  Production  Our Total Time On Production  Production  Our Test No. 2  Middle	21
Well closed at (hour, date): 10:00 A.M., 4-17-64 Production Oil Production Gas Production Unring Test: 95 bbls; Grav. 37.5; During Test 45 MCF; GOR 474  Remarks FLOW TEST NO. 2	Dec
Ouring Test: 95 bbls; Grav. 37.5; During Test 45 MCF; GOR 474  Remarks  FLOW TEST NO. 2	
Remarks	,
Well opened at (hour, date): 10:00 A.M., 4-18-64 Completion Completion	Lower
	Completio
Indicate by ( A ) the zone producing	3
Pressure at beginning of test	Yes'
Stabilized? (Yes or No)	<del></del>
Maximum pressure during test	3
Minimum pressure during test	3
Pressure at conclusion of test	3
Pressure change during test (Maximum minus Minimum)	0 <b>N</b> O
Was pressure change an increase or a decrease?	Change
Well closed at (hour, date) 10:00 A.M., 4-19-64 Production - 24  Oil Production Gas Production	
During Test: 16 bbls; Grav. 43.4 ; During Test 17 MCF; GOR 1063	
O BW	
Remarks Triple completion, Flow Test #3 on page #2	
Remarks Triple completion, Flow Test #3 on page #2	
I hereby certify that the information herein contained is true and complete to the besknowledge.	
I hereby certify that the information herein contained is true and complete to the besknowledge.  Operator	st of my
I hereby certify that the information herein contained is true and complete to the besknowledge.	st of my

Date

HOBBS GFFICE O.C.C.

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