Province Lease—Tract—Well	l No. Field—Pool—Produ	icing Zone County State
Province 2000 1100		
	DRILL STEM TESTS	
riil Stem Test No.	1	2
	5-19-51	10-10-51
ate	Howco	Howco
ame of Test Tool	8º Form	55" Packer
ind of Packer		11535
epth of Hole	30001	1116L
epth-Bottom of Packer	69401	
ame—Formation Tested	Lower Leonard	Mississippian
terval Tested (If Open Hole, so State; or if Perforated casing, Give Top and	8940 1-90001	11,404'-11,535'
Bottom of Perforations)		25001
ater Load	None	25001
hokes (Bottom and Top)	5/8" - 1"	5/3" - 1"
otal Length of Time Too! Open	One hour	40 min.
o, of Times & Elapsed Time Tool Opened Each Attempt	Once	3 times
urface Reaction: Type and Elapsed Time	Strong blow	*
(1) Air		None
(2) Gas	to surface in \$7 min.	
(3) Water Load (Specify if Charged with Oil or Gas)	None None	None
(4) Drilling Mud (Specify if Cut with oil, Gas and/or Water)	None	None
(5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or water)	None	None
(6) Water (Specify kind and if cut with Oil and/or Gas or B. S.)	None	None
ecovery Fluid in Feet from Drill Pipe	None	<u> 450'</u>
(1) Water Load	None	7501
(2) Mud	None	
(3) Oil and Gas	2280' Oil	None
(4) Water-Kind? (i.e. Salt or Sulphur, Fresh, etc.)	450' Fresh	None
HP Flowing	1050#	180#
	3300#	
BHP Shut In	None	None
late Flow Oil and Gas		None
has/Oil Ratio BS & W REMARKS: (Should Indicate Reaction after Tool Closed and While Coming out of	None	TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER
tool for 15 min. Reopened w/lt. bl	o, died in 2 min. DRILL STEM TESTS	Lt. bl., died immediately; clo
tool for 15 min. Reopened w/lt. bl	DRILL STEM TESTS	
Orill Stem Test No.	DRILL STEM TESTS 3 10-12-51	
	DRILL STEM TESTS 3 10-12-51 A & M	
Orill Stem Test No. Date Vame of Test Tool	DRILL STEM TESTS 3 10-12-51	
Oriil Stem Test No. Date Name of Test Tool Kind of Packer	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation	
Orill Stem Test No. Date Name of Test Tool Kind of Packer Depth of Hole	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545'	
Orill Stem Test No. Oate (ame of Test Tool Lind of Packer Oepth of Hole Depth—Bottom of Packer	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465'	
Oriil Stem Test No. Oate Same of Test Tool Clind of Packer Oepth of Hole Oepth—Bottom of Packer	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian	
Orill Stem Test No. Oate Same of Test Tool Gind of Packer Oepth of Hole Oepth—Bottom of Packer Name—Pormation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465'	
Prill Stem Test No. Pate Jame of Test Tool Glad of Packer Depth of Hole Depth—Bottom of Packer Jame—Pormation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations)	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian	
Prill Stem Test No. Pate [ame of Test Tool Glad of Packer Depth of Hole Depth—Bottom of Packer [ame—Formation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations)	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian 11,465'-11,545' 2500'	
Orill Stem Test No. Oate Name of Test Tool Kind of Packer Oepth of Hole Oepth—Bottom of Packer Name—Formation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) Water Load Chokes (Bottom and Top)	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian 11,465'-11,545' 2500' 5/8" - 1"	
Oriii Stem Test No. Orate Itame of Test Tool Kind of Packer Oright of Hole Oright—Bottom of Packer Name—Formation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) Water Load Chokes (Bottom and Top) Total Length of Time Tool Open	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian 11,465'-11,545' 2500' 5/8" - 1" 1 hr.	
Prill Stem Test No. Pate Jame of Test Tool Gind of Packer Depth of Hole Depth—Bottom of Packer Jame—Pormation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) Vater Load Chokes (Bottom and Top) Total Length of Time Tool Open No. of Times & Elapsed Time Tool Opened Each Attempt	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian 11,465'-11,545' 2500' 5/8" - 1"	
Prill Stem Test No. Pate Same of Test Tool Cind of Packer Depth of Hole Depth—Bottom of Packer Same—Formation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) Vater Load Chokes (Bottom and Top) Total Length of Time Tool Open Tool Opened Each Attempt	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian 11,465'-11,545' 2500' 5/8" - 1" 1 hr. Once	
Prill Stem Test No. Pate Jame of Test Tool Gind of Packer Depth of Hole Depth—Bottom of Packer Jame—Pormation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) Vater Load Chokes (Bottom and Top) Total Length of Time Tool Open No. of Times & Elapsed Time Tool Opened Each Attempt	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian 11,465'-11,545' 2500' 5/8" - 1" 1 hr. Once Weak blow - died in 25 r	
Frill Stem Test No. Fate Same of Test Tool Glad of Packer Depth of Hole Depth—Bottom of Packer Same—Formation Tested Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations) Vater Load Chokes (Bottom and Top) Potal Length of Time Tool Open To. of Times & Elapsed Time Tool Opened Each Attempt Surface Reaction: Type and Elapsed Time (1) Air	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian 11,465'-11,545' 2500' 5/8" - 1" 1 hr. Once	
Prill Stem Test No. Pate Jame of Test Tool Glad of Packer Depth of Hole Depth—Bottom of Packer Jame—Pormation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) Vater Load Chokes (Bottom and Top) Total Length of Time Tool Open No. of Times & Elapsed Time Tool Opened Each Attempt Surface Reaction: Type and Elapsed Time (1) Air (2) Gas	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian 11,465'-11,545' 2500' 5/8" - 1" 1 hr. Once Weak blow - died in 25 r	
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Frill Stem Test No. Fate Same of Test Tool Clad of Packer Septh of Hole Septh—Bottom of Packer Same—Pormation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) Fater Load Chokes (Bottom and Top) Fotal Length of Time Tool Open Fotal Length of Time	DRILL STEM TESTS 3 10-12-51 A & M 5½" Formation 11,545' 11,465' Mississippian 11,465'-11,545' 2500' 5/8" - 1" 1 hr. Once Weak blow - died in 25 m None None None None None None None None	
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Friii Stem Test No. Pate Same of Test Tool Clad of Packer Depth of Hole Depth—Bottom of Packer Septh of Hole Depth—Bottom of Packer Same—Formation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) Vater Load Shokes (Bottom and Top) Potal Length of Time Tool Open So. of Times & Elapsed Time Tool Opened Each Attempt Interface Resortion: Type and Elapsed Time (1) Air (2) Gas (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or Water) (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & for water) (6) Water (Specify kind and if cut with Oil and/or Gas or B. S.) Recovery Fluid in Feet from Drill Pipe (1) Water Load (2) Mud (3) Oil and Gas (4) Water—Kind? (Le. Sait or Sulphur, Fresh, etc.) SHP Flowing SHP Shut In Rate Flow Oil and Gas Pack Oil Ratio BS & W	3	
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