Page No.\_\_\_\_\_of\_\_\_\_Pages

Province Lease Tract - Well	No. Field	I-Pool-Producing Zo	one County	State
	DRILL STEM TES	TS T		
ll Stem Test No.	1		8	
te	4-1-51	4-9-61	4-8-1	PORTO STATE
me of Test Tool	Invlor		Taylor 201	
nd of Packer		7-3/4" form.	7-8/4" form	55
pth of Hole	9416	9489	9509	PR 1 7 1951
pth—Bottom of Packer	8807	9430	MAS .	
ame—Formation Tested	Welform	Wolfeam	Wolform Charles	ERVATION CONTAINED
terval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations)	9301-9410	9410 - 9480	9448 - 9899	C. BS-OFFICE
ater Load	none		nene	No. A. Carrier
hokes (Bottom and Top)	5/8" 1/2"	5/8" - 1/2"	5/8" - 1/2"	
otal Length of Time Tool Open	90 min	1 hour	1 hour	
o. of Times & Elapsed Time Tool Opened Each Attempt	opee	6564	63366	
rface Reaction: Type and Elapsed Time				
(1) Air	immed at blow	***	***	
(2) Gas	surf in 70 min	**		
(3) Water Load (Specify if Charged with Oil or Gas)		2020		
(4) Drilling Mud (Specify if Cut with oil, Gas and/or Water)	7000	2020	2000	<u> </u>
(5) Oli/Gas (Estimate or Guage Quantity; % B. S. & /or water)		1010	2000	<u> </u>
(6) Water (Specify kind and if cut with Oil and/or Gas or B. S.)	Boxe	2010	RORO	
ecovery Fluid in Feet from Drill Pips				-
(1) Water Load	none	BANA A / A	2006	
(2) Mud		930' 0/G out	none	
(3) Oil and Gas	S600' clear 0	STO' GLOSE 61	1 700' gas	
(4) Water—Kind? (i.e. Salt or Sulphur, Fresh, etc.)	2000		2730' hr 0/6	GRE PRID
HP Plowing	1220	2004	12805	
HP Shut In	3430	3400	\$180\$	
ate Flow Oil and Gas	none .		none	
ne/Oil Ratio BS & W LEMARKS: (Should Indicate Reaction after Tool Closed and While Coming out of	none	none.	1000	<u> </u>
	in 18 min. does	reased to weak	blow in 1 hour	··
orner St. Slow decreasing to fair blow	in 18 min. door	reased to weak	blow in 1 hour	
otes St. Slow decreasing to fair blow brill Stem Test No.	in 18 min. door	reased to weak	blow in 1 hour	
order Test Tool	in 18 min. door	reased to weak	blow in 1 hour	
orili Stem Test No.  Date Name of Test Tool Kind of Packer Depth of Hole	in 18 min. door	reased to weak	blow in 1 hour	
Drill Stem Test No.  Date  Name of Test Tool  Kind of Packer  Depth—Bottom of Packer	in 18 min. door	reased to weak	blow in 1 hour	
Drill Stem Test No.  Date  Name of Test Tool  Kind of Packer  Depth—Bottom of Packer  Name—Formation Tested	in 18 min. door	reased to weak	blow in 1 hour	
Drill Stem Test No.  Date  Name of Test Tool  Kind of Packer  Depth—Bottom of Packer  Name—Formation Tested	in 18 min. door	eased to weak	blow in 1 hour	
Drill Stem Test No.  Drill Stem Test No.  Drill Stem Test No.  Date  Name of Test Tool  Kind of Packer  Depth of Hole  Depth—Bottom of Packer  Vame—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)	in 18 min. door	pased to wak	blow in 1 hour	
Orli Stem Test No.  Orli Stem Test No.  Orli Stem Test Tool  Kind of Packer  Orph of Hole  Orph—Bottom of Packer  Vame—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)	in 18 min. door	pased to wak	blow in 1 hour	
St. blew decreasing to fair blew  ordinate  Jame of Test Tool  Und of Packer  Orph of Hole  Depth—Bottom of Packer  Name—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load  Chokes (Bottom and Top)  Potal Length of Time Tool Open	in 18 min. door	reased to weak	blow in 1 hour	
brill Stem Tert No.  Drill Stem Tert No.  Date  Name of Test Tool  Und of Packer  Depth of Hole  Depth—Bottom of Packer  Name—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load  Chokes (Bottom and Top)  Total Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt	in 18 min. door	seased to weak	blow in 1 hour	
brill Stem Tert No.  Drill Stem Tert No.  Date  Name of Test Tool  Und of Packer  Depth of Hole  Depth—Bottom of Packer  Name—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load  Chokes (Bottom and Top)  Total Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt	in 18 min. door	pased to wak	blow in 1 hour	
brill Stem Tert No.  Date  Iame of Test Tool  Und of Packer  Depth of Hole  Depth—Bottom of Packer  Iame—Formation Tested  Innerval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Vator Load  Schokes (Bottom and Top)  Total Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt	in 18 min. door	pased to wak	blow in 1 hour	
Drill Stem Tert No.  Date  Jame of Test Tool  Kind of Packer  Depth of Hole  Depth—Bottom of Packer  Vame—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load  Chokes (Bottom and Top)  Potal Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt  Surface Reaction: Type and Elapsed Time  (1) Air  (2) Gas	in 18 min. door	sased to wak	blow in 1 hour	
brill Stem Tort No.  Pate  Jame of Test Tool  Lind of Packer  Depth of Hole  Depth—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)  Petal Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt  Surface Reaction: Type and Elapsed Time  (1) Air  (2) Gas  (3) Water Load (Specify if Charged with Oil or Gas)	in 18 min. door	sased to wak	blow in 1 hour	
brill Stem Tert No.  Jate  Jame of Test Tool  Clad of Packer  Depth of Hole  Depth—Bottom of Packer  Jame—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and  Bottom of Perforations)  Water Load  Chokes (Bottom and Top)  Potal Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt  Jarface Reaction: 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)	in 18 min. door	sased to wak	blow in 1 hour	
Drill Stam Tert No.  Drive Hole  Drive Hole  Drive Top and State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load  Drive State Staped Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt  Drive Reaction: 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. & /or water)	in 18 min. door	sased to wak	blew in 1 hour	
Drill Stem Tert No.  Drill Stem Tert No.  Date  Name of Test Tool  Clind of Packer  Depth of Hole  Depth—Bottom of Packer  Name—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforationa)  Water Load  Chokes (Bottom and Top)  Total Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt  Burface Reaction: 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. & /or water)  (6) Water (Specify kind and if out with Oil and/or Gas or B. S.)	in 18 min. door	sased to wak	blow in 1 hour	
Drill Stem Tert No.  Date  Jame of Test Tool  Kind of Packer  Depth of Hole  Depth—Bottom of Packer  Vame—Formation Tested Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load  Chokes (Bottom and Top)  Potal Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt  Surface Reaction: 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. & /or water)  (6) Water (Specify kind and if out with Oil and/or Gas or B. S.)  Recovery Fluid in Feet from Drill Pipe	in 18 min. door	sased to wak	blow in 1 hour	
brill Stem Tort No.  Pate  Jame of Test Tool  Clind of Packer  Depth of Hole  Depth—Bottom of Packer  Name—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load  Chokes (Bottom and Top)  Potal Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt  Surface Reaction: 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. & /or water)  (6) Water (Specify kind and if out with Oil and/or Gas or B. S.)  Reconvery Fluid in Feet from Drill Pipe  (1) Water Load	in 18 min. door	sased to wak	blew in 1 hour	
Drill Stem Tert No.  Drive Hole  Drive Hole  Drive Top and State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load  Drive Stem Tert No.  Drive Top and Tert No.  Drive Top And Tert No.  Drive Top And State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load  Drive Top And Tert No.  Drive Times & Elapsed Time Tool Opened Each Attempt  Drive Times & Elapsed Time Tool Opened Each Attempt  Drive Times & 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. & /or water)  (6) Water (Specify kind and if out with Oil and/or Gas or B. S.)  Becovery Fluid in Feet from Drill Pipe  (1) Water Load  (2) Mud	in 18 min. door	sased to wak	blew in 1 hour	
Drill Stem Tert No.  Drive Stem Stem Stem Stem Stem Stem Stem Ste	in 18 min. door	sased to wak	blew in 1 hour	
brill Stem Tert No.  Jake  Jame of Test Tool  Jame of Test Tool  Jame of Test Tool  Jame of Test Tool  Jame of Hole  Depth—Bottom of Packer  Jame—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and  Bottom of Perforationa)  Vater Load  Chokes (Bottom and Top)  Jotal Length of Time Tool Open  Jo. of Times & Elapsed Time Tool Opened Each Attempt  Jarriage Reaction: 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, & /or water)  (6) Water (Specify kind and if out 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? (I.e. Salt or Sulphur, Fresh, etc.)	in 18 min. door	said to wak	blew in 1 hour	
brill Stem Tert No.  Date  Jame of Test Tool  Jame of Test Tool  Jame of Test Tool  Jame of Hole  Depth—Bottom of Packer  Jame—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and  Bottom of Perforations)  Water Load  Chokes (Bottom and Top)  Potal Length of Time Tool Open  Jame A. Elapsed Time Tool Opened Each Attempt  Jarriage Reaction: 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. & /or water)  (6) Water (Specify kind and if out 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? (i.e. Salt or Sulphur, Fresh, etc.)  SHP Flowing	in 18 min. door	said to wak	blew in 1 hour	
brill Stem Tert No.  Date  Jame of Test Tool  Jand of Packer  Depth of Hole  Depth—Bottom of Packer  Jame—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)  Datai Length of Time Tool Open  Jon of Times & Elapsed Time Tool Opened Each Attempt  Jarriage Reaction: 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. & /or water)  (6) Water (Specify kind and if out with Oil and/or Gas or B. S.)  Becovery Fluid in Feet from Drill Pipe  (1) Water Load  (2) Mud  (3) Oil and Gas  (4) Water—Kind? (i.e. Salt or Sulphur, Fresh, etc.)  BHP Flowing  BHP Shut In	in 18 min. door	STS WAX	blew in 1 hour	
Drili Stem Tert No.  Date  Jame of Test Tool  Glad of Packer  Depth — Bottom of Packer  Name — Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforationa)  Water Load  Chokes (Bottom and Top)  Potal Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt  Surface Reaction: 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. & /or water)  (6) Water (Specify kind and if out with Oil and/or Gas or B. S.)  Becovery Fluid in Feet from Drill Pipe  (1) Water Load  (2) Mud  (3) Oil and Gas  (4) Water—Kind? (I.e. Salt or Sulphur, Fresh, etc.)  BHP Flowing  BHP Shut In  Bate Flow Oil and Gas	in 18 min. door	said to wak	blew is I hour	
Initi Stem Test No.  Pate  Jame of Test Tool  Clad of Packer  Depth — Bottom of Packer  Jame — 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  No. of Times & Elapsed Time Tool Opend Each Attempt  Jarriage Reaction: Type and Elapsed Time  (1) Air  (2) Gas  (3) Water Load (Specify if Charged with Oli or Gas)  (4) Drilling Mud (Specify if Cut with oll, Gas and/or Water)  (5) Oll/Gas (Estimate or Guage Quantity; % B. S. & /or water)  (6) Water (Specify kind and if out with Oli 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? (i.e. Salt or Sulphur, Fresh, etc.)  BHP Flowing  BHP Shut In  Rate Flow Oil and Gas  Cas/Oil Ratio BS & W	DRILL STEM TE	STS WAX	blew is 1 hour	
rili Stem Test No.  Atte  Iame of Test Tool  Ind of Packer  Pepth of Hole  Pepth—Bottom of Packer  Iame—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Vater Load  Thokes (Bottom and Top)  Potal Length of Time Tool Open  Io. of Times & Elapsed Time Tool Opened Each Attempt  Interface Reaction: Type and Elapsed Time  (1) Air  (2) Gas  (3) Water Load (Specify if Charged with Oli or Gas)  (4) Drilling Mud (Specify if Cut with oll, Gas and/or Water)  (5) Oli/Gas (Estimate or Guage Quantity; % B. S. & /or water)  (6) Water (Specify kind and if out with Oli 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? (i.e. Salt or Sulphur, Fresh, etc.)  SHP Flowing  BHP Shut In  Rate Flow Oil and Gas  Res/Oil Ratio BS & W	DRILL STEM TE	STS WAX	blew is 1 hour	
rili Stem Test No.  Atte  Iame of Test Tool  Ind of Packer  Pepth of Hole  Pepth—Bottom of Packer  Iame—Formation Tested  Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Vater Load  Thokes (Bottom and Top)  Potal Length of Time Tool Open  Io. of Times & Elapsed Time Tool Opened Each Attempt  Interface Reaction: Type and Elapsed Time  (1) Air  (2) Gas  (3) Water Load (Specify if Charged with Oli or Gas)  (4) Drilling Mud (Specify if Cut with oll, Gas and/or Water)  (5) Oli/Gas (Estimate or Guage Quantity; % B. S. & /or water)  (6) Water (Specify kind and if out with Oli 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? (i.e. Salt or Sulphur, Fresh, etc.)  SHP Flowing  BHP Shut In  Rate Flow Oil and Gas  Res/Oil Ratio BS & W	DRILL STEM TE	STS	blew is 1 hour	
Initi Stem Test No.  Pate  Jame of Test Tool  Clad of Packer  Depth — Bottom of Packer  Jame — 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  No. of Times & Elapsed Time Tool Opend Each Attempt  Jarriage Reaction: Type and Elapsed Time  (1) Air  (2) Gas  (3) Water Load (Specify if Charged with Oli or Gas)  (4) Drilling Mud (Specify if Cut with oll, Gas and/or Water)  (5) Oll/Gas (Estimate or Guage Quantity; % B. S. & /or water)  (6) Water (Specify kind and if out with Oli 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? (i.e. Salt or Sulphur, Fresh, etc.)  BHP Flowing  BHP Shut In  Rate Flow Oil and Gas  Cas/Oil Ratio BS & W	DRILL STEM TE		blew is I hour	
Drill Stem Tert No.  Date  Jame of Test Tool  Glad of Packer  Depth — Bottom of Packer  Name — Formation Tested Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load  Chokes (Bottom and Top)  Potal Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt  Surface Reaction: 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. & /or water)  (6) Water (Specify kind and if out 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? (i.e. Salt or Sulphur, Fresh, etc.)  BHP Flowing  BHP Shut In  Rate Flow Oil and Gas  Gas/Oil Ratio BS & W	DRILL STEM TR	gnature		
Drill Stem Test No.  Date Name of Test Tool Kind of Packer Depth of Hole Depth—Bottom of Packer Name—Formation Tested Interval Tested (If Open Hole, so State; or if Perforated easing, Give Top and Bottom of Perforations)  Water Load Chokes (Bottom and Top) Potal Length of Time Tool Open No. of Times & Elapsed Time Tool Opened Each Attempt Surface Reaction: 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. & /or water)  (6) Water (Specify kind and if out with Oil and/or Gas or B. S.)  Recovery Findd in Feet from Drill Pipe  (1) Water Load (2) Mud (3) Oil and Gas	DRILL STEM TR	gnature	Lat Superintend	

> ្នាធ្វាក់ ស្ត្រីការប្រជាជ្រាយ ប្រើក្រុម ប្រើក្រុម ប្រជាជា ប្រើក្រុម ប្រជាជា ប្រជាជា ប្រជាជា ប្រជាជា ប្រជាជា ប្រ ស្ថានការប្រជាជា នៃក្រុម ប្រជាជា ប្រជា ប្រជាជា ប្រជាជ

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