| nuplie | | | | |
|---|----------------|---------------------------|---------------------|---------------|
| Province Province Tract—W | ell No. Fiel | d-Pool-Producing Zo | one County | State |
| Figures 1 act w | | | one County | State |
| | DRILL STEM TES | 1 | | |
| Drill Stem Test No. | 1. | 2. | 3 | 4. |
| Date Name of Test Tool Kind of Packer Depth of Hole Depth—Bottom of Packer | 4-4-51 | 4-5-51 | 4-7-51 | 4-8-51 |
| Name of Test Tool | Johnston | Johnston | Johnston | Johnston |
| Kind of Packer | 8" formation | 8" formation | 8" formation | 8" formation |
| Kind of Packer Depth of Hole Depth-Bottom of Packer HORRSOFFICE | 9850 | 9868 | 9888 | 9918 |
| Depth-Bottom of Packer | 9809 | 9830 | 9868 | 9887 |
| Name—Formation Tested | Pennsylvanian | Pennsylvanian | Pennsylvanian | Pennsylvanian |
| Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) | 9809-9830 | 9830-9868 | 986 8-988 8 | 988740918 |
| Water Load | 2000 t | 20001 | 20001 | 2000* |
| Chokes (Bottom and Top) | 5/8" - 1" | 5/8" - 1" | $5/8^{11} - 1^{11}$ | 5/8" - 1" |
| Total Length of Time Tool Open | 1 hour | 1 hour | 90 min. | 2 hours |
| No. of Times & Elapsed Time Tool Opened Each Attempt | 3-15,15,30 | 1 - 1 hr. | 1 - 90 min. | 1 - 2 hrs. |
| Surface Reaction: Type and Elapsed Time | | | | |
| (1) Alr | v/s bl for 5mi | Weak blow died in 29 m | | |
| (2) Gas | None | None | surface-45 mi | surface-44 m |
| (3) Water Load (Specify if Charged with Oil or Gas) | None | None | None | None |
| (4) Drilling Mud (Specify if Cut with oil, Gas and/or Water) | None | None | None | None |
| (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or water) | None | None | None | None |
| (6) Water (Specify kind and if cut with Oil and/or Gas or B. S.) | None | None | None | None |
| Recovery Fluid in Feet from Drill Pipe | | | | |
| (1) Water Load | 2000 | None | 4000 0/G cut | ** |
| (2) Mud | 125' Drlg. | 50' Drlg. | *** | None |
| (3) Oil and Gas | None | None | 750'clear oil | None |
| (4) Water-Kind? (i.e. Sait or Sulphur, Fresh, etc.) | None | None | None | ** |
| BHP Flowing | 750# | 875# | 1250# | Not obtained |
| BHP Shut In | 750# | 1000# | Not obtained | Not obtained |
| Rate Flow Oil and Gas | None | None | None | None |
| Gas/Oil Ratio BS & W | None | None | None | None |

*Strong blow continued throughout test **Reversed out an estimated 3000' Heavily oil & gas cut water cushion circulating out 2000 above tool.

***70 heavily 0/G out mud, 490 sulphur

water out mud. DRILL STEM TESTS Drill Stem Test No. 5. 6. 7. 8. 4-10-51 4-11-51 4-12-51 4-13-51 Date Name of Test Tool Johnston Johnston Johnston Johnston 8" formation 8" formation 8" formation 8" formation Kind of Packer Depth of Hole 9958 99581 99901 10,0121 99791 Depth-Bottom of Packer 99171 99071 99391 Name-Formation Tested -Pennsylvanian Pennsylvanian Permsylvanian Pennsylvanian Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) 9979-10,012 9939-9990 9917-9958 9907-9958 20001 20001 20001 20001 Water Load 5/8" - 1" 5/8" - 1" 5/8" - 1" 5/8" - 1" Chokes (Bottom and Top) Total Length of Time Tool Open 90 min. 90 min. 90 min. No. of Times & Elapsed Time Tool Opened Each Attempt 1 - 90 min $1 - 90 \min$ 1 - 90 min. Surface Reaction: Type and Elapsed Time Packer failed *** (1) Air St blow thru tst (2) Gas surf 46 min syrt. 74 min Immediately None (3) Water Load (Specify if Charged with Oil or Gas) * None None (4) Drilling Mud (Specify if Cut with oil, Gas and/or Water) No test None None None (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or water) None None None (6) Water (Specify kind and if cut with Oil and/or Gas or B. S.) None None None Recovery Fluid in Feet from Drill Pipe (1) Water Load 2,0001 None None-(2) Mud 90'Hev 0/G out 270'out w/S.W . 180 cut w/SW (3) Oil and Gas 950'olean oil 220' oil None (4) Water-Kind? (i.e. Salt or Sulphur, Fresh, etc.) 3250 Sulph water 520'sightly sulph. 210' S.W. BHP Flowing 2500# 975# 2510∦ 2690 3160# BHP Shut In 2050# Rate Flow Oil and Gas None None None Gas/Oll Ratio BS & W None None None REMARKS: (Should Indicate Reaction after Tool Closed and While Coming out of Hole. Specify.)

| *Pipe unloaded w/8920' pipe in hole, unloaded all of water cushion, free oil & gas | |
|--|---|
| *Weak blow gradually increased to strong blow in 45 min. and remained strong. | |
| ***Strong blow decreased to weak blow in 25 min remained weak. | |
| Above Correct—Signature | _ |

| Title |
|-------|
| Date |

| | State "S" | #1 | Saunders | Lea | New Mexico |
|--|---------------------------|------------------------|-------------------------|-----------------------|---------------------------------|
| Province I | Lease—Tract— | -Well No. | Field—Pool—Producing Zo | one County | State |
| | | DRILL STEM | TESTS | 7 | |
| Drill Stem Test No. | | 9. | 10. | 11. | 12 |
| Date | | 4-18-51 | 4-20-51 | 4-24-51 | 4-25-51 |
| Name of Test Tool | | Johnston | Taylor | Taylor | Johnston |
| Kind of Packer | | Hookwall | Hookwall | Hookwall | Hookwall |
| Depth of Hole | | 9977 | 9977 | 9942 | 9942 |
| Depth—Bottom of Packer | | 9924 | 9914 | 9890 Pennsylvanian | 9897 Pennsylvanian |
| Name—Formation Tested | | Pennsylvania | | Folinsy1vanian | 1 GILLS Y VALLEAU |
| Interval Tested (If Open Hole, so State; or if Perforated ca Bottom of Perforations) | sing, Give Top and | 9946-9956 | 9946-9956 | 9890-9942 | 9952-9942 |
| Water Load | | None | None | None | 2000 |
| Chokes (Bottom and Top) | | 5/8" - 1/2" | 5/8" - 3/4" | 5/8" - 3/4" | 5/8" - 3/4" |
| Total Length of Time Tool Open | | 27g hrs | 21 hrs 54 min | | 45 hrs 40 min 1-45 hrs 40 mi |
| No. of Times & Elapsed Time Tool Opened Each Attempt | | 1 - 27g hrs | 1-21hrs 54 mi | n 1 - 1 nour | Tago IILe ao IIII |
| Surface Reaction: Type and Elapsed Time | | Strong blow | * | ** | ** |
| (1) Air | | surf 11 min | surf 5 min | None | surf 1 hr 50 m |
| (2) Gas (3) Water Load (Specify if Charged with Oil or Gas) | | None | None | None | surf 5 hr 40 m |
| (4) Drilling Mud (Specify if Cut with oil, Gas and/or W | (ater) | 1 | min surf 8 hr39m | 1 " | None |
| (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /o | | | l min 0il 8 hr 39 | | None |
| (6) Water (Specify kind and if cut with Oil and/or Gas | | None | None | None | None |
| Recovery Fluid in Feet from Drill Pipe | | | | | |
| (1) Water Load | | None | None | None | None |
| (2) Mud | | None | None | None | None |
| (3) Oil and Gas | | None | None | None | None |
| (4) Water-Kind? (i.e. Salt or Sulphur, Fresh, etc.) | | None | None | 15" fresh | None |
| BHP Flowing | | | 21.20# | 0 | |
| BHP Shut In | | 97 | 17 | 0 | None |
| Rate Flow Oil and Gas | | None | None | None | None |
| Gas/Oil Ratio BS & W REMARKS: (Should Indicate Reaction after Tool Closed | | None | None | None | None |
| 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 es | asing, Give Top and | | | | |
| Bottom of Perforations) | | | | | |
| Water Load | | | | | |
| the track (III 44 cm, and West) | | | | | |
| Chokes (Bottom and Top) Total Length of Time Tool Open | | | | | |
| Total Length of Time Tool Open | | | | | |
| | | | | | |
| Total Length of Time Tool Open No. of Times & Elapsed Time Tool Opened Each Attempt | | | | | |
| Total Length of Time Tool Open No. of Times & Elapsed Time Tool Opened Each Attempt Surface Reaction: Type and Elapsed Time | | | | | |
| Total Length of Time Tool Open No. of Times & Elapsed Time Tool Opened Each Attempt Surface Reaction: Type and Elapsed Time (1) Air | | | | | |
| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or With Colling Cas and/or With Colling Cas and/or With Cas and/or Wi | 'ater) | | | | |
| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or Wood) (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or | (ater) | | | | |
| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or W. (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or (6) Water (Specify kind and if cut with Oil and/or Gas | (ater) | | | | |
| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or W. (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or (6) Water (Specify kind and if cut with Oil and/or Gas Recovery Fluid in Feet from Drill Pipe | (ater) | | | | |
| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or With Oil/Gas (Estimate or Guage Quantity; % B. S. & /or (6) Water (Specify kind and if cut with Oil and/or Gas Recovery Fluid in Feet from Drill Pipe (1) Water Load | (ater) | | | | |
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| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or With Oil/Gas (Estimate or Guage Quantity; % B. S. & /or (6) Water (Specify kind and if cut with Oil and/or Gas Recovery Fluid in Feet from Drill Pipe (1) Water Load (2) Mud (3) Oil and Gas | (ater) | | | | |
| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or W. (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or (6) Water (Specify kind and if cut with Oil and/or Gas 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.) | (ater) | | | | |
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| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or W. (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or (6) Water (Specify kind and if cut with Oil and/or Gas 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 | fater) r water) or B. S.) | | | | |
| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or W. (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or (6) Water (Specify kind and if cut with Oil and/or Gas 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 | fater) r water) or B. S.) | | | | |
| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or W. (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or (6) Water (Specify kind and if cut with Oil and/or Gas 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 | fater) r water) or B. S.) | | | | |
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| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or W. (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or (6) Water (Specify kind and if cut with Oil and/or Gas 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 | fater) r water) or B. S.) | out of Hole. Specify.) | - | | |
| 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 (3) Water Load (Specify if Charged with Oil or Gas) (4) Drilling Mud (Specify if Cut with oil, Gas and/or W. (5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or (6) Water (Specify kind and if cut with Oil and/or Gas 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 | fater) r water) or B. S.) | out of Hole. Specify.) | -Signature | | |

IT IS RECOMMENDED THIS INFORMATION BE COMPILED ON DERRICK FLOOR AND ORIGINAL BE PERMANENTLY RETAINED IN WELL RECORD.

Page No._____of_____Pages

| Declaration Tests Section Depth Declaration Decl | _ | ovince | | | | | | | Well N | | | Field | -P00 | l—Produ | icing Z | one | | | inty | | ate | |
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| Section Present Date | Depth | | on | Depth | De | viation | Dep | oth | | _ | | _ | _ _ | | | | Make | or She | Thd, ar Pin | Weight To Shear | D | epth Set |
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| CORE REFERENCE DETAILS CORE Page Cor | | _ | | | 1 | */ * | | | 1-8/ | | | 1-1/2 | _ | | 1-2 | 4 | | - | | | | |
| CORE REFERENCE DETAILS "Daily Drilling or Remedial History (388-489)" The No. | | | | | 1- | 1/4 | | | 1-5/ | | | 1-1/2 | | | | | | | | | _ | |
| BOTTOM HOLE PRESSURE; DATUM BOTTOM HOLE PRES | | . — | | | | | | | | RE R | EFERE | | FAILS | 3 | | - | | | | | | |
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| ELECTRICAL OR OTHER LOGGING OR SPECIAL TESTING DATA (Including surveys) Date Kind Prom To Date Kind Prom To | | ···· | | | | | | | OTTO | | | | | | | | | | | | | |
| Date Kind Prom To Date Kind Prom To Date Kind Prom To Date Kind Prom To Complete Reason EQUIPMENT: Supply "Pumping Record (3B-432-B)" or "Gas Lift Installation (3B-587)" Where Applicable Date Item Test Pres. Make Dwg, No. Serial No. Removed Reason "Pickup Joint: Size and Threed" Tubing Head Braden Head Confug Head Flow Line Size & Length Wells in Same Line (Nos.) Separator (Make) Wells in Same Separator (Nos.) Battery No. Number and Size: Wood Capacity: Steel Capacity; Total Capacity on Lease PORTANT: Compile in every applicable detail and forward IMMEDIATELY on completion of new well attached to the final "Daily Drilling or Remedial His 1-459.) OLD WELLS: Where "Inhole" work is done, compile form in every applicable detail from time of original completion, including present work, untaited data MUST be included as space permits. Indicate pertinent information which cannot be covered in the body of the form in space below, including present works lovals from proration schedule—"Date, Supplement, Length of Time Off (in dat.), Barrels of Production. Clost, Date Returned to Production." Give cond | Date | | ressure | | Dat | e | P | ressure | | Dat | te | Pressure | | Date | | Pre | sure | - | Date | - | Pressur | e |
| Date Kind Prom To Date Kind Prom To Date Kind Prom To Date Kind Prom To Date Completion of Reason EQUIPMENT: Supply "Pumping Record (3B-432-B)" or "Gas Lift Installation (3B-587)" Where Applicable EQUIPMENT: Supply "Pumping Record (3B-432-B)" or "Gas Lift Installation (3B-587)" Where Applicable Date Reason "Pokup Joint: Size and Threed" Tubing Read Braden Head Carlog Read Frow Lies Size & Lingth Wells in Same Line (Nos.) Separator (Make) Wells in Same Separator (Nos.) Battery No. Number and Size: Wood Capacity: Sized Capacity; Total Capacity on Lease "ORTANT: Complie in every applicable detail and forward IMMEDIATELY on completion of new well attached to the final "Daily Drilling or Remedial His 459). OLD WELLS: Where "Inhole" work is done, compile form in every applicable detail from time of original completion, including present work. unlative data MUST be included as space permits. Indicate pertinent information which cannot be covered in the body of the form in space below, including roration schedule—"Date Supplement, Length of Time Off (ina.). Barrels not be covered in the body of the form in space below, including for the control of the counter of production. Clear, Date Returned to Production." Give cond | | | | | | | | | | | - | | | | | | | | | - | | |
| Date Kind Prom To Date Kind Prom To Date Kind Prom To Date Kind Prom To Calculate the second of t | | - | | | | | | | | | | | | | | | · • · · · · · · · · · · · · · · · · · · | | | | | |
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