

DRILL STEM TESTS

- D. S. T. #1 - From 9135' - 9255' - 1 hour & 50 min. test. Opened tool w/ weak blow air which died in 50 mins. Closed tool w/ no gas or fluid to surface. Recovered: 70' drilling mud, no shows of oil or gas.
- D. S. T. #2 - From 9765' - 9850' - 4 hour test. Opened tool w/ strong blow air. Gas to surface in 5 mins., Volume too small to measure. No fluid to surface/ Drill pipe unloaded 730' drilling mud est. 85% free oil. Recovered: 270' drilling mud cut w/ oil & salt water (est. 5% oil cut) 800' salty sulphur water. Below T.C. Valve - 20' free oil, Gty. 44.5 corrected, 70' salty sulphur water.
- D. S. T. #3 - From 9850' - 9900' - 5 hour & 49 min. test. Opened tool w/ strong blow air. Gas to surface in 4 mins., Volume - 141,890 to 61,060 c.f.p.d. Mud & oil up in 1 hour & 39 mins., In 4 hours well flowed 30.49 bbls oil, .42 bbls BS, 11.87 bbls salt water. Gas Vol. at end of test - 239,470, Gty. 40.8 corrected. Recovered: (Reversed out) 15.18 bbls oil, .83 bbls BS, 11.59 bbls salt water.
- D. S. T. #4 - From 9900' - 9940' - 4 hour test. Opened tool w/ good blow air. Gas to surface in 9 mins., Volume too small to measure. No fluid to surface. Recovered: 120' free oil, Gty. 41 corr., 255' oil & gas cut drilling mud cut est. 3% oil.
- D. S. T. #5 - From 9940' - 9980' - 4 hour & 22 mins. test. Opened tool w/ strong blow air. Gas to surface in 3 mins, mud in 18 mins, oil in 20 mins. In 4 hours Well flowed 130.25 bbls oil, .58 bbls BS, 12.70 bbls salt water. Gty. 40.9 corr., Gas Vol. 1,008,000 c.f.p.d. Reversed out - 13.42 bbls oil, .16 bbls BS, 2.98 bbls salt water. Recovered below T.C. Valve: 87' free oil, 3' salty sulphur water.

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the integrity of the financial system and for the ability to detect and prevent fraud. The document also notes that records should be kept for a sufficient period of time to allow for a thorough review in the event of an audit.

2. The second part of the document outlines the specific requirements for record-keeping. It states that all transactions must be recorded in a clear and concise manner, and that the records must be accessible to all authorized personnel. The document also requires that records be kept in a secure location and that they be protected from unauthorized access or destruction.

3. The third part of the document discusses the role of the auditor in the record-keeping process. It states that the auditor is responsible for verifying the accuracy of the records and for ensuring that they are maintained in accordance with the requirements of the financial system. The document also notes that the auditor should be given access to all records and that they should be able to conduct a thorough review of the records at any time.

4. The fourth part of the document discusses the consequences of failing to maintain accurate records. It states that failure to maintain accurate records can result in the loss of the company's reputation and in the loss of its ability to conduct business. The document also notes that failure to maintain accurate records can result in the company being subject to legal action and to the imposition of fines and penalties.

5. The fifth part of the document discusses the importance of training and education in the record-keeping process. It states that all personnel involved in the record-keeping process should receive appropriate training and education to ensure that they are able to maintain accurate records. The document also notes that training and education should be ongoing and that it should be updated as the financial system evolves.

6. The sixth part of the document discusses the importance of the record-keeping process in the overall financial system. It states that the record-keeping process is a fundamental part of the financial system and that it is essential for the system to function properly. The document also notes that the record-keeping process is a key component of the company's internal control system and that it is essential for the company to have a strong internal control system in place.

7. The seventh part of the document discusses the importance of the record-keeping process in the context of the financial system. It states that the record-keeping process is a key component of the financial system and that it is essential for the system to function properly. The document also notes that the record-keeping process is a key component of the company's internal control system and that it is essential for the company to have a strong internal control system in place.

8. The eighth part of the document discusses the importance of the record-keeping process in the context of the financial system. It states that the record-keeping process is a key component of the financial system and that it is essential for the system to function properly. The document also notes that the record-keeping process is a key component of the company's internal control system and that it is essential for the company to have a strong internal control system in place.

9. The ninth part of the document discusses the importance of the record-keeping process in the context of the financial system. It states that the record-keeping process is a key component of the financial system and that it is essential for the system to function properly. The document also notes that the record-keeping process is a key component of the company's internal control system and that it is essential for the company to have a strong internal control system in place.

10. The tenth part of the document discusses the importance of the record-keeping process in the context of the financial system. It states that the record-keeping process is a key component of the financial system and that it is essential for the system to function properly. The document also notes that the record-keeping process is a key component of the company's internal control system and that it is essential for the company to have a strong internal control system in place.