

Drill Stem Tests

- D.S.T. #1 - From 9275' to 9425' - 4 hour test - Opened tool w/ fair blow of air. Decreased to faint blow. No gas or fluid to surface. Recovered: 85' oil & gas cut drilling mud est 1% cut, 85' oil & gas cut drilling mud est. 5% cut. No water or free oil.
- D.S.T. #2 - From 9600' - 9730' - 4 hour & 20 minute test - Opened tool w/ strong blow air. Gas to surface in 4-1/2 mins., mud in 15 mins., oil in 17 mins. Turned to tank & in 4 hours well flowed total 157.82 bbls oil, .15 bbls ES, 0-Water. Gas Vol. at end of test 1,025,110 cu.ft. per day. Gty. 43.7 corrected. Reversed out 19.32 bbls oil. Recovered below T.C. Valve - 30' free oil, no water.



Lovington, New Mexico  
June 17, 1953

Subject: Forms C-104, C-110  
State Tulk "B" Well #1

Mr. A. L. Porter  
Oil Conservation Commission  
Box 2045  
Hobbs, New Mexico

Dear Sir:

On forms C-104 and C-110 recently submitted to you for the State Tulk "B" Well #1, we ask that you please change the pool name from "Saunders" to "Tulk-Wolfcamp".

Also on form C-104, please change the producing formation from "Pennsylvanian" to "Wolfcamp".

The records in this office have been changed accordingly.

Yours very truly,

  
A. J. TROOP

5-15-52

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