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DRILL STEM TEST AND ELECTRIC SURVEYS; DICKINSON # 1 Sec. 35. TWP 14-S 37-E
9-1-50

DST: 9168 - 9248 , Tool open 2-Hours, gas to surface in 30-Min . Did not flow but recovered 7850' clean Oil and 100' Oil & Gas Cut Mud- 850' Oil and gas cut Sulphur Water.

9-3-50

C DST: 9226-9300 - Tool open 2-hours, slight blow of air, recovered 120' oil and gas cut mud.

Schlumberger Survey @ 9420' on 9-6-50

9-18-50

O DST: 10225 - 10308 ; Tool Open 3-Hours recovered 4836' oil and gas cut sulphur water.

9-26-50

O DST: 10820 - 10903: Tool open 4-hours and 55-Min. Good Blow through-out test, recovered 540' Oil & Gas Cut mud 1200' Oil Emulsion 450' heavy oil cut muddy salt water.

P 10-18-50:

DST; 11392 - 11500 Tool open 3-hours gas to surface in 1-Hr. 20-Min good blow, recovered 480' gas cut mud and 390' oil & gas cut mud.

11-23-50

DST: 12250 - 12310 - Packer failed

Y 11-27-50

DST:

12250 - 12360' - Packer failed

11-27-50:

Schlumberger survey @ 12360'

1941

1942

1943

1944

1945

1946

1947

1948

1949

1950

1951

1952

1953

1954