

DRILL STEM TEST

- No. 1. 8882-8932 Wolfcamp formation. Tool open 1 hour, weak blow of air 5 minutes and died. Recovered 60' slightly gas cut mud. Flow pressure zero. 15 minutes shut in. BHP 250#. Hydrastatic 550#.
- No. 2. 8928-8982 Wolfcamp formation. Tool open 50 minutes, very weak blow of air 3 minutes and died. Recovered 30' mud. Flow pressure zero. 15 minutes shut in BHP 425#. Hydrastatic pressure 4700#.
- No. 3. 9547-9610 Wolfcamp formation. Tool open 1 hour, weak blow of air 10 minutes and died. Recovered 100' slightly gas cut mud. Flow pressure zero. 15 minutes shut in BHP zero. Hydrastatic 5000#.
- No. 4. 9610-9660 Wolfcamp formation. Tool open 45 minutes, weak blow of air 5 minutes, and died. Recovered 10' mud. Flow pressure zero. 15 minutes shut in BHP zero. Hydrastatic 5400#.
- No. 5. 9690-9742 Wolfcamp formation. Tool open 1 hour, weak blow of air 13 minutes and died. Recovered 50' mud. Flow pressure zero. 15 minutes shut in BHP zero. Hydrastatic 5100#.
- No. 6. 9740-9767 Wolfcamp formation. Tool open 30 minutes, weak blow of air 2 minutes and died. Recovered 5' mud. Flow pressure zero. 15 minutes shut in BHP 1000#. Hydrastatic 5050#.
- No. 7. 9766-9792 Wolfcamp formation. Tool open 2 hours, strong blow of air 45 minutes, weak blow 75 minutes and died. Recovered 100' salt water cut mud, 1650' salt water. Flow pressure 1275#. 15 minutes shut in BHP 1425#. Hydrastatic 5000#.
- No. 8. 9799-9831 Wolfcamp formation. Tool open 2 hours, strong blow air 50 minutes, fair to weak for 70 minutes. Recovered 200' salt water cut mud, 680 salt water. Flow pressure 1000#. 15 minutes shut in BHP 1250#. Hydrastatic 4900#.
- No. 9. 9980-10013 Wolfcamp formation. Tool open 45 minutes, weak blow of air 2 minutes and died. Recovered 30' mud. Flow pressure zero. 15 minutes shut in BHP 1000#. Hydrastatic 5200#.

Table 1. 01. 1957

No. 1.	8882-9332 Wellbore formation. Tool open 1 hour, seen flow of air 5 minutes and died. Recovered 100' slightly gas out and. Flow pressure zero. 15 minutes shut in BHP 2500. Hydrate 100%.
No. 2.	8882-9382 Wellbore formation. Tool open 30 minutes, very weak flow of air 3 minutes and died. Recovered 100' and. Flow pressure zero. 15 minutes shut in BHP 2500. Hydrate pressure 100%.
No. 3.	9382-9310 Wellbore formation. Tool open 1 hour, weak flow of air 10 minutes and died. Recovered 100' slightly gas out and. Flow pressure zero. 15 minutes shut in BHP zero. Hydrate 100%.
No. 4.	9310-9360 Wellbore formation. Tool open 30 minutes, weak flow of air 5 minutes, and died. Recovered 100' and. Flow pressure zero. 15 minutes shut in BHP zero. Hydrate 100%.
No. 5.	9360-9312 Wellbore formation. Tool open 1 hour, weak flow of air 15 minutes and died. Recovered 100' and. Flow pressure zero. 15 minutes shut in BHP zero. Hydrate 100%.
No. 6.	9310-9302 Wellbore formation. Tool open 30 minutes, weak flow of air 5 minutes and died. Recovered 100' and. Flow pressure zero. 15 minutes shut in BHP 1000. Hydrate 100%.
No. 7.	9302-9302 Wellbore formation. Tool open 1 hour, weak flow of air 15 minutes, weak flow 15 minutes and died. Recovered 100' and. Flow pressure zero. 15 minutes shut in BHP 1000. Hydrate 100%.
No. 8.	9302-9331 Wellbore formation. Tool open 1 hour, weak flow 15 minutes, fair to weak for 10 minutes. Recovered 100' and. Flow pressure zero. 15 minutes shut in BHP 1000. Hydrate 100%.
No. 9.	9331-1001 Wellbore formation. Tool open 15 minutes, weak flow of air 15 minutes and died. Recovered 100' and. Flow pressure zero. 15 minutes shut in BHP 1000. Hydrate 100%.