

- 6-6-48 5200' TD. Ran Drill Stem Test with packer set @ 5166', Perforations: 5167'-5198', 5/8" bottom and 1" top chokes. Tool open 7:55PM with gas to surface in 13 mins. at est. rate of 15M per day. No fluid to surface. Tool closed 9:55PM at end 2 hr. test for 15 min. build up. Rec. - 360' oil, gty. 37.8 corr., 90' oil and gas cut mud, no free water. Howco pressure: 2600#-Hydro, flow pressure - 100#, build up press.-1200#. Amerada Bomb: Hydro in 2600#, out-2620#, flow - 65#-105#, build up-1285#.
- 6-13-48 5630' TD Ran Drill Stem Test w/ packer set @ 5618', Perforations: 5618'-30', 5/8" bottom and 1" top chokes, opened tool at 2:40AM with fair blow of air that gradually decreased and quit at 3:20AM, tool closed at 4:20AM, hole lost mud at rate of 1" every 3 mins., did not wait for build up, Rec.-94' drilling fluid, no gas or oil, Hydro in 3100#, out-2800#, Flow pressure 590#, final pressure 20#. Amerada Chart broken, did not record.
- 6-16-48 5716' TD Ran Drill Stem Test w/ packer @ 5680', Perforations: 5714'-5682', 5/8" bottom and 1" top chokes. Tool opened at 4:30AM. Gas to top in 55 mins. Vol. too small to measure. Small amount of gas throughout test. Tool closed at 7:20AM for 15 min. build up. hydro. press.-2865#, out-2770#, Flow press.-Min.-100#, Max.-115#. 15 min. build up 625#. Rec.- 285' oil & gas cut drilling mud, no water
- 6-17-48 5726' TD Ran Drill Stem Test w/ packer set @ 5716', Perforations: 5718'-5724', 5/8" bottom and 1" top chokes. Opened tool @ 5:45AM, small blow of air immediately. Small air bubbles throughout test. Tool closed @ 9:45AM for 15 min. build up. Rec.-80' drilling mud w/ strong odor of sulphur, no gas no oil, no water. Halliburton Press.- Hydro in 2900#, out-3000#. Amerada Press.-Hydro in 2800#, out-2770#, flow press.-35#-40#. 15 min. build up 85#.
- 6-18-48 5768' TD Ran Drill Stem Test w/ packer set @ 5725', Perforations: 5726'-28', 5736'-66', 5/8" bottom and 1" top chokes, tool opened @ 1:04AM 6-19-48, small blow air bubbles throughout test closed tool @ 5:04AM out at 7AM, Rec.- 145' of drilling mud, last 20' of mud slightly sulphur water cut, Hydro press.-2850#, out - 2800#, flow press. 0#, build up press. did not record.
- 6-30-48 6375' TD Ran Drill Stem Test w/ Packer set @ 6345', Perforations: 6346'-73', 5/8" bottom and 1" top chokes. Tool open 4:52PM w/ faint to weak blow air 38 mins. Tool closed 6:30PM at end 1 hr & 38 min. test. Did not take build up. Rec.-84' drilling mud, very foul odor, Howco: in & out 3325#, Flow pressure 150#, Amerada: Hydro in & out - 3210#, flow 35#.
- 7-4-48 6559' TD Ran Drill Stem Test w/ packer set @ 6480', Perforations: 6540'-6556', 5/8" bottom and 1" top chokes. Tool open 4:20PM w/ immediate blow air and gas in 35 minutes. Light blow gas for remainder 4hr. test but not enough to measure. Tool closed 8:20PM for 15 min. build up. Rec.-270' mud slightly cut with oil & gas and 1110' of sulphur water. Howco: hydro in - 3300#, out-3250#, min. flow 100#, max - 750#, 15 min build up 2600#. Amerada Bomb: hydro in 3260#, out 3240#, min. flow 90#. max.-720#, 15 min. build up pressure - 2570#.
- 7-9,10-48 6855' TD Ran Drill Stem Test with packer set @ 6809'. Perforations: 6827'-6852', 5/8" bottom and 1" top chokes. Tool open 4:10AM with small blow air immediately. Very faint blow air at 7:00AM Tool closed at 8:10AM w/ faint blow air bubbles. Rec.- 277' mud, no oil or water, mud on bottom had strong sulphur odor. Hydro in 3500#, out-3500#, flow-0#-100#, 15 min. build up 500#, Amerada: Hydro in 3515#, out 3490#, flow 0#-150#, 15 min. build up pressure - 380#
- 7-14,15-48 7109' TD Ran Drill Stem Test w/ packer @ 6969', Perforations: 7088'-7106', 5/8" bottom & 1" top chokes. Tool open 6:20PM w/ gas to surface in 3 min. In 10 min. gas 581M per day; at end of 4 hrs 217M, average gas 288M. No fluid to surface. Tool closed 10:20PM for 19 min. build up at end 4 hr test. Rec.-32' gas cut mud. Howco Press.-Hydro in 3595#, out-3570#, flow-200# dropped to 100# 19 min. build up 1270#

1. The first part of the document is a list of names and dates, which appears to be a roster or a list of individuals. The names are written in a cursive script, and the dates are written in a more formal, printed style. The list is organized into two columns, with names on the left and dates on the right.

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1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator who is responsible for the investigation. The investigator must identify the problem and the scope of the investigation. The investigator must also identify the objectives of the investigation. The objectives of the investigation are the goals that the investigator wants to achieve. The objectives of the investigation are the goals that the investigator wants to achieve.

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1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

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