

RECORD OF DRILL STEM TESTS

Stella Bennett Rose #1

2-2-49

6498' TD, Ran Drill Stem Test w/ packer set @ 6452', Perforations: 6453'-54' & 6485'-92' w/ 5/8" bottom & 1" top chokes. Opened tool @ 11:00AM w/ weak blow of air for 4 hrs. Closed tool @ 3:00PM for 1/4 hr BUP. Recovered 510'  $\phi$  mud, 15% oil out, no water. Howco: Hydro in 3000#, out-3000#, Initial flow press. 0#, final flow press 200#, 1/4 hr BUP 0#. Amerada: Hydro in & out 3140#, Initial flow press. 190#, final flow 260#. 1/4 hr. BUP 320#.

2-3-49

6520' TD, Ran Drill Stem Test w/ Packer set @ 6498', Perforations: 6499'-6514', 5/8" bottom & 1" top chokes. Opened tool @ 4:25PM with weak blow of air for 5 mins. Closed tool @ 5:30 PM. Tool open 1 hr & 5 mins. Record died. Howco: Hydro in & out 3080#, flow press. 0#, 1/4 hr 3'  $\phi$  mud. Amerada BT Chart: Hydro in 3120#, Hydro out 3135#, BUP 0#, flow pressure 20#, 1/4 hr BUP 20#.

2-4-49

6570' TD, Ran Drill Stem Tests w/ packer set @ 6520' 6551'-64', w/ 5/8" bottom & 1" top chokes. Open Perforations: w/ weak blow of air for 10 mins, tool open for 1 hr @ 1:55PM Closed @ 3:05PM for 1/4 hr BUP. Recovered 65'  $\phi$  mud, 0 mins. gas. Howco: Hydro in 3200#, out-3200#, flow press. 0#, BUP 0#, Amerada BT Chart: Hydro in 3140#, out-3140# flow or 0#, 1/4 hr BUP 0#.

2-8-49

Ran Schlumberger Electric Survey & Gamma Ray Survey.

