

12/2/83 1838' At 5:00 p.m. on 12/2/83 depth 1815', fair blow of gas. Test Sample: 10% shale, 10% anhydrite, 80% gray sand. Top of Queen Sand 1808' (1807 (+ 1960)) Presently running logs.

12/3/83 1839' Ran gamma ray-neutrons log. Bailed hole dry at 9:30 a.m. Hole making gas--blows 5-6' above derrick floor. At 12:30 p.m. bailed less than 1/2 bailer of mud and cavings with some live oil. Hole not making any water. Will continue testing.

At 4:30 p.m. cleaned hole with water. 2-1 hr. bail tests: bailed 1-1/2 gals. oil per hr. Gas is stronger. Approx. as good as Henderson-Federal.

12/4/83 17 hr. bail test: strong blow of gas. Recovered approx. 22 gals. (\pm) oil, no water. SI for pressure test.

12/5/83 WO test.

12/6/83 SI 42 hrs. Testing 6 hrs. Ran BHP bomb to 1800'; BHP stabilized @ 192.2#. Gas gauged @ 130,000 CFGPD on 7/32" ck. Surf. press. 165#. No fluid in hole @ 1800'. After testing, bailed 9 gals. of oil. Will bail again Tuesday morning.

In 55 hr. SI time, well made 10 gals. of oil. 18-1/2 gals. in the last 16 hrs.

12/7/83 Made 22 gals. of oil in 16 hrs.

12/8-12/83 Prep to plug and abandon well with the following plugs:

Plug #1	35 sx	from 1835-1735'
Plug #2	35 sx	from 1110-1010'
Plug #3	35 sx	from 350-250'
Plug #4	10 sx	to surface

12/13/83 Plugged and abandoned 12/12/83.