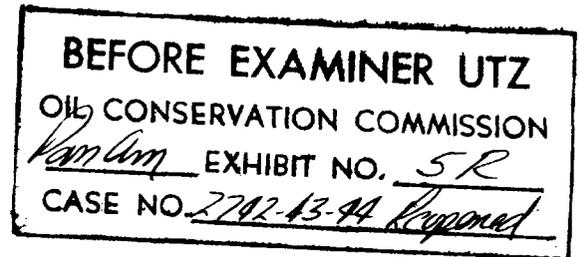


FOWLER TUBB GAS POOL
PAN AMERICAN SMU NO. 3

660' FNL and 1980' FEL
Section 22, T-24-S, R-37-E



TD: 10,507'

PBD: 6246'

Casing: 13-3/8" CSA 331'

9-5/8" CSA 3798'

7" CSA 9987'

Dual Completion in Blinebry and Tubb

Tubb Perfs:

5930-33'

5970-75'

5939-44'

6068-72'

5946-51'

6082-87'

Stimulation: Acid. w/6000 gals. Fraced w/30,000 gals. oil w/30,000# sand and 2,000# glass beads.

Initial Potential: Flw. 60 BLO x 582 MCF, 24 Hrs., 12/64" Choke, TPF 1600 psi. Well was SI to complete dual completion work. Re-acid. 1/2/64 w/3,000 gals. acid. Test: Flw. 275 MCF, 63 BO, 24 Hours, 30/64" Choke, TPF 800 psi.

Date Completed in Tubb: 8-8-63

First Production to Sales: November, 1963