

HISTORY OF W.W. HAMILTON "A" WELL No. 2

- A. Drilled by Amerada Hess in 1953 and brought on production through an open hole interval in the Devonian formation at 12,450 to 12,560 feet.
- B. Initial flow rate was 248 BOPD, 156 MCFPD, 2 BWPD
- C. Rod pump and hydraulic system eventually required to continue production from the open hole.
- D. In 1966 perforations added to the upper Devonian at 12,367 - 12,417 ft.
- E. In 1972 the open hole section isolated by a cast iron bridge plug
- F. In 1973, re-perforated, acidized and returned to hydraulic lift production.
- G. Sold to Collins & Ware in 1973. From 1973-1996, average daily production varied between 10-50 BOPD on hydraulic pump.
- H. In 1997, Collins & Ware installed a rod pump completion.
- I. Well was shut-in on 2/16/98 after repeated rod and tubing failures and low oil prices.
- J. Last well test was 1 BOPD & 350 BWPD.