

Savonburg Northeast Field
Nelson, K-32

August 22, 1986:

Reason for Job: To Clean well bore to increase production

Rigged up company wash equipment and pulling unit. Pulled 1" 10rd pumping string out of well. Reran 1" wash string and washed well to a T.D. of 700'. Started washing on well and it did not want to circulate. The well was taking more fluid than we could pump. Pulled 1" pipe to 660' and spotted 2 kegs of acid on the perfs. Displaced acid out of the 1" pipe and pulled pipe. Pumped 6 bbls. of water down the 2 7/8" casing and the well would take the fluid while we were pumping. Reran the 1" 10rd pumping string and left well shut down. Will start later.

April 18, 1995:

Ran steel line measure to T.D. of 658'.

November 23, 1998:

Using A & A Well Service's pulling unit, ran 1" pipe to 700'.

Using A & A Well Service's wash truck, pumped 16 sacks cement and circulated to surface. Pulled all but 200' of 1". Pumped three sacks of cement and circulated to surface. Pulled remainder of 1". Filled 2 7/8" casing with cement. Installed a 2 7/8" to 1" swage. Connected 1" high-pressure hose to wellhead and squeezed four sacks cement; pressured to 900 PSI. Shut-in 2" valve.

Washed up equipment and moved off.