

October 3, 1995:

Set up Company coiled tubing unit. Ran coil until anchor hit solids. Spotted 55 gallons of 28% acid plus two gallons ESA-96, one quart ESA-91, one gallon ESA-50 on bottom. Pulled tubing. Hooked up to injection system and resumed normal injection rate.

October 24, 1995:

Hooked up lubricator to lateral. Filled up with five gallons of 28% acid, 1/2 pint ESA-24, 1 1/4 gallons of ESA-91 and 1 1/4 gallons ESA-96 and let set overnight. Flushed out next day and hooked back to injection system.

October 25, 1995:

Using J & K, Inc., ran MIT. KCC representative Tom Welsh was present; well passed.

November 20, 1995:

Treated well with coil tubing unit and 50 gallons 28% HCl acid, two gallons ESA-96, two gallons ESA-91, and one-half gallon ESA-50.

April 12, 1996:

Ran down with coil tubing unit. Spotted 50 gallons 28% acid, two gallons ESA-96, two gallons ESA-91, and two quarts ESA-50. Pulled out and hooked up to injection system. Resumed normal injection rate.

September 12, 1997:

Ran SLM to 691'. Using coil tubing unit, acidized with 50 gallons 28% acid, two gallons ESA-96, one quart ESA-91, and 1 quart ESA-50. Hooked well back up to injection system at normal rate.

September 14, 1997:

102 bbls. @ 620 lbs. (2-day reading)

September 15, 1997:

45 bbls. @ 640 lbs. / dist. 9/25/97

April 24, 1998:

Ran steel measuring line to T.D. of 688'.

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May 1, 1998:

Set up Company coil tubing unit over well and ran down to 680'. Spotted 50 gallons 28% HCl acid, one gallon Goldtreat, one gallon ESA-96, one quart ESA-91, and one pint ESA-50. Pulled out coil and hooked up to injection system. Pushed back into formation with four barrels injection water. Shut-in.

May 4, 1998:

Repeated above procedure. Hooked up to injection system and resumed normal injection rate.

May 7, 1998:

29 bbls. @ 450 PSI

May 8, 1998:

29 bbls. @ 450 PSI

November 6, 1998:

Using Company coil tubing unit, ran to bottom. Spotted 50 gallons 28% acid, one gallon Goldtreat, one gallon ESA-96, one quart ESA-91, one pint ESA-50 on perforations. Pulled coil tubing. Hooked up to Company pump truck and pushed back acid with four barrels injection water. Shut-in over weekend.

November 9, 1998:

Repeated above procedure. Hooked up to injection system and resumed normal rate.

November 10, 1998:

40 bbls. @ 410 PSI

November 11, 1998:

40 bbls. @ 410 PSI

November 12, 1998:

26 bbls. @ 460 PSI

November 13, 1998:

26 bbls. @ 460 PSI