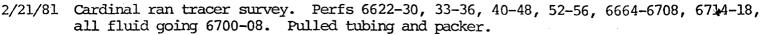
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all fluid going 6700-08. Pulled tubing and packer. 2/23/81 Ran Baker packer to 6484'. Western cemented with 200 sxs. of Class "C" containing 3% CaCl. Displaced to 6520', 1500#. WCC.

2/24/81 Pulled packer. Ran 4 3/4" bit. Tagged cement @ 6696'. Tested @ 1/4 bbl./min. and 800#. Pulled bit and ran tubing and packer to 6300'.

2/25/81 CRC Wireline ran channel survey. Perfs from 662-48 did not take fluid. 6652-56 took

10%, 6670-92 took 90%. PBTD 6701. POH with packer.

2/26/81 CRC perfed 5½" casing from 6622-30 (9 holes), 6632-36, and 6640-48, total of 22 holes (0.56"). Ran packer and set @ 6520'. Western acidized 6622-6701 with 5000 gals. of 15% acid after spotting 3 bbls. across 6622-56. Treated @ 3.5 BPM with maximum pressure of 2150# and 100# rock salt. Tubing leaked. Pressure equal to 1600#. Pumped remaining acid @ 1 BPM and 1200#. Flushed with 40 bbls. of 2% KCl water, ISIP 1200#. SIP 600#. Reversed circulation around and circulated small amount of acid.

Pulled packer and laid down 2 7/8" work string. Changed BOP. 2/27/81

2/28/81 Ran 2 3/8" injection tubing, tested in hole to 5000#. Ran Guiberson packer and set @ 6522' with 14,000# tension, circulated treated water. Hooked up. Started injecting 375 bbls./day @ 235#.

RECEIVED