

Cross Off Com.

East 35 19-S 33-E

4273' GL

100

[illegible]

10. *Journal of the American Medical Association*, 2000; 284: 1039-1044.

Pull rods, pump, and tubing. Tag TD with tubing and attempt to clear out. Run in hole with 2-7/8" workstring, treating packer, and retrievable bridge plug. Set bridge plug at 9665'. Oper 8-5/8" braidedhead valve and pressure test annulus for casing leak. If a leak is detected, a supplemental brief will be prepared to outline casing repair procedure. If casing tests OK, pull bridge plug. Run packer and set at 9625'. Run a pump-in tracer survey as follows: Run base gamma ray log across perforated interval 9576-86'. Test packer for leak. Eject radioactive-slug at perfs. Pump formation water down tubing at 1/2 BPM and continue with pump-in tracer survey. Run cement bond log 9000' to TD. Supplemental brief will follow *pending results of tracer survey.*

0-4-N'OCO, H      1-Hou      1-Susp      1-CLF

Asstt. Admin. Analyst

11-30-81

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