

10-12-85 Prepare to run 3 3/4 globe basket

TIH w/ 3 3/4" bit & scraper & drill from 2175' to 3318' (w/ bit & scraper, just reamed cement off walls of csg) TOH w/ drill string. SDFN.

10-13-85 SDF Sunday

TIH w/ 3 3/4" globe basket, tag @ 3318' mill to @ 3325' & TOH. Globe basket worn out, did not retrieve anything in basket. SDFN.

10-14-85 Prepare to run Hydrostatic bailer SDF Sunday.

10-15-85 Prepare to run cutrite shoe

TIH w/ 3 1/8" Hydrostatic bailer. Tag @ 3325' & couldn't make any hole. TOH w/ bailer (Retrieved some small pieces of junk iron in bailer) TIH w/ 3 3/4" shoe, tag @ 3325' wash down 1' to 3326' & TOH. Did not retrieve anything in shoe. TIH w/ 3 1/2" impression block on sand line. TOH. Did not get any good impressions on block.

10-16-85 Prepare to finish TOH w/ cone buster mill.

Run cutrite shoe w/ wires, tag @ 3325' & slipped over to @ 3326' & TOH w/ shoe (Did not retrieve anything in shoe) TIH w/ poor-boy basket (3 3/4") tag @ 3326, work basket & TOH. (Did not retrieve anything) TIH w/ 3 3/4" conebuster mill, tag @ 3325' & mill to 3326' & start TOH w/ mill & SDFN.

10-17-85 Drlg on bridge @ 3328' w/ blade bit.

Finished TOH w/ cone buster mill (retrieved remainder of shoe on top of mill) TIH w/ 3 3/4" cutrite shoe. Tagged @ 3325' & washed down to 3328' & TOH. Recovered (X-over sub & spear) in shoe TIH w/ 3 3/4" blade bit & SDFN.

10-18-85 Resume CO csg

Started drlg w/ blade bit @ 3330'. Drilled to 3331' & TOH (Blade was worn out) TIH w/ 3 3/4" shoe, tagged @ 3331' washed down to @ 3334' & TOH w/ shoe (retrieved segment of grapple in shoe) TIH w/ 3 3/4" globe basket, milled from 3334' to @ 3641' SDFN.

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10-19-85 Prepare to Log

TIH w/ 3 7/8" bit & DC. Drilled out to 3697'. Circ hole w/ 2% KCL fluid. TOH. SDFN.

10-20-85 SDF Sunday

RU CRC Wireline Co. & ran cement bond, & compensated Neutron log. TIH W/ bit & drill string & CO to 3727' & SDFN.

10-21-85 Prepare to spot acid & swab down for perforating.

10-22-85 Prepare to run PKR & acidize.

RU BJ Titan & spotted 200 gals 15% NE-FE HCL Acid. Swabbed csg dry down to 3100'. TOH w/ drill string. RU CRC Wireline Co. & perforated w/ 2 SPF at 3672-65, 3658-44, 3634-20, 3597-64, 3560-3542 (172 holes) SDFN.

10-23-85 Prepare to run Inj PKR & tbg

TIH w/ 4 1/2" Baker Model R PKR on 2 3/8" tbg. Set PKR @ 3430'. Pressured backside to 500#. Broke down perfs w/ acid @ 2000#. Pumped 5000 Gals 15% NE-FE acid w/ 130 (.1.1#) BS. Treated @ avg rate of 3.9 BPM @ 1800# PSI. ISIP 1200# PSI 5 min SI 1000# PSI, 10 min SI 900# PSI, 15 min SI 800 # PSI. RU Swab & swabbed back @ 60 BLW (Spent acid & wtr). Fluid level stayed @ 3000' (w/ entry rate @ 200' @ 15 min) 77 BLWTR.

10-24-85 Prepare to RDPU & hook up well head.

Released treating PKR & TOH. TIH w/ 4 1/2" Guiberson Uni-1 Injection PKR on 113 jts of 2 3/8" spin-coated tbg (tally 3521') (Pkr set @ 3525') Circ PKR fluid & set PKR. Ran 15 min Integrity test chart @ 300# PSI. O.K. SDFN.

10-25-85 WO Inj. line.

10-26-85 WO Inj. line.

10-27-85 WO Inj. line.

10-28-85 WO Inj. line.

10-29-85 WO Inj. line.

10-30-85 Prepare to start wtr. injection.

10-31-85 Injected 25 BW @ 700# PSI (17 hrs)

Finished laying 2" cement lined injection line, hooked up well head & started wtr injection @ 2:00 P.M. 10-30-85.

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11-1-85 Inj 1 BW 540# PSI
11-2-85 Inj 0 BW 510# PSI
11-3-85 Inj 0 BW 510# PSI
11-4-85 Inj 0 BW 510# PSI
11-5-85 Inj 0 BW 510# PSI
11-6-85 Inj 0 BW 540# PSI
11-7-85 Inj 0 BW 540# PSI
11-8-85 Inj 0 BW 525# PSI
11-9-85 Inj 0 BW 500# PSI
11-10-85 Inj 0 BW 510# PSI
11-11-85 Inj 0 BW 500# PSI
11-12-85 Inj 0 BW 550# PSI
11-13-85 Inj 0 BW 575# PSI
11-14-85 Inj 0 BW 600# PSI
11-15-85 Inj 0 BW 500# PSI
11-16-85 Inj 0 BW 575# PSI
11-17-85 Inj 0 BW 500# PSI
11-18-85 Inj 0 BW 590# PSI
11-19-85 Inj 0 BW 400# PSI
11-20-85 Inj 0 BW 700# PSI

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