

BRIDGES STATE #6, 4755 TD. Ran 6 1/2 bit on 4 - 4 1/2 DC's on 2-7/8 tbg, DO cmt 3709 to T/liner @ 4180, POH, ran Howco EZ-Drill ret on tbg set @ 4118, Howco cmt over top liner w/ 200x Class C Neat cmt, Sqz Press 3200, pulled 12 jts tbg, SD for nite.

OBJECTIVE: Set a liner in well, and run to improve the injection profile.

11/3/73 4755 TD.

MIKE DAGG LD w/ 11/2/73, ran two wellheads, inst'l BOP, worked per 6 1/2 hrs, would not rel, ran Howco string shot - stopped @ 104, SD for nite.

11/4 &

Howco ran SS on smaller tools, DO 2-3/8 CL tbg @ 4320, POH w/ 2-3/8 CL tbg, ran 4-5/8 OS SS bars, 4 - 4 1/2 DC's on 2-7/8 tbg, caught fish, jarred free in 15 min, POH, rec all fish except 3-slips off bar, ran 7" csg scraper on 2-7/8 tbg to 4317, POH, ran 6 1/2 bit on 4 - 4 1/2 DC's and 2-7/8 tbg to 4317, SD for nite, then C O to TD 4755, RCF w/ tbg, DC 6 bit, SD for nite, prep to run liner.

11/5

BRIDGES STATE #6, 4755 TD.

11/6 Ran 17 jts 5" 13- liner w/ LK shoe latch-in-collar, Type C liner hanger, total liner 574', T/liner 4180, Bottom liner 4754, Dowell cmt liner w/ 200x Class C cmt 0.33 D-65 + 200x Class C cmt 0.33 D-65 & 1/8" Celoflakes/x, PD 10:51 a.m. 11/5/73, set pkr, rev out 50x cmt, press top liner 800#, did not hold, POH, SD for nite, prep to sqz top of liner.

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11/7 Ran 6 1/2 bit on 4 - 4 1/2 DC's & 2-7/8 tbg, DO cmt 3709 to T/liner @ 4180, POH, ran Howco EZ-Drill ret on tbg set @ 4118, Howco cmt over top liner w/ 200x Class C Neat cmt, Sqz Press 3200, pulled 12 jts tbg, SD for nite.

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11/8 POH w/ tbg, ran 6 1/2 bit on 4 - 4 1/2 DC's and 2-7/8 tbg, drlg on ret @ 4118 and pushed to 4180, DO ret/6 hrs @ 4180, SD for nite.

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11/9 Finish drlg up ret @ 4180 2 1/2 add'l hrs, POH, LD DC & bit, ran 4 1/2 bit on 4 - 3-1/8 DC's to 4631 PBTD, then Knox Serv spotted 600 gals 15% NE H₂O stabiliz acid on bottom, POH, then Dresser Atlas ran GR-X-Collar log 4679-3170, SDEN.

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11/10 Dresser Atlas prod 3" liner 4692; 02; 04; 10; 12; 14; 16; 18; 20; 22; 24; 26; 28; 30; 32; 34; 36; 38; 40; 42; 44; 46; 48; 50; 52; 54; & 4660, 1 GRPF, 24 holes, ran Paker 5" Model R pkr on 2-3/8 tbg set @ 4283, then Knox Serv treated perfs w/ 800 gals Xylene + 200 gals 15% acid & 2 gals Adafan, WOB 2700-3300, AIR 2 BPM, ISITP 2600, 5 min 2000, job compl 1:35 p.m. 11/9/73, SI for 24 hrs.

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