

24B

Depco Inc. Mesa St. Com. #1 J-31-15-27.

-25-26-80 9:00 am checked well, opr. is logging well, 2 1/2 stream of salty H₂O flowing out of line to pit.
10:30 pm ran and set easy drill BP @ 1440'

Perforated @ 1088' - lubricated gun out of hole -
@ 250 psi.

Halliburton pumped 1400 sxs cmt & 4000 gals. flo. ck. @

an inj. rate of 2BPM. Max. pressure was 1200 psi. ISIP

was 750 psi. Cmt. did not circ. Opr. will drill out

BP & run cmt. bond log to see if H₂O flow has been

repaired. Ran CBL from 0-1400', some bond @ 1050-1400, no bond fm. 1050-420'.
Good bond, from surface to 420'. TDP RESTRICTION @ 1060.

*End pumping @ 4:30 am. 7-26-80

-27-80 Perforated @ 900' w/3 Jet shots per foot, There was a 1" flow
pitting to pit, but flow stalled off. Set a RTTS @ 810' pumped 400 sxs. of
Cmt. ISIP 850 psi, SIP after 10 min - 850 psi.

-28-80 Drilled out cement and tested csg. to 1000 psi, test ok.

Ran bond log and found cement bond to be ok.

- Percent bond per Peabody Vann.

1000 - 1100 - 50-80%

1000 - 900 - 20-50%

800 - 900 - 30-60%

600 - 800 - 60-80%

400 - 600 - 50-70%

Initial H₂O flow zone - 60-80% Bond.

7-30-80 Ran 4 1/2" csg. to 9410 w/ DV TOOL @ 1827' and cemented
2nd Stage w/400 sxs Cl. C 4% CC Circ. 75 sxs. cmt. to reserve
pit

Amy Brooks

