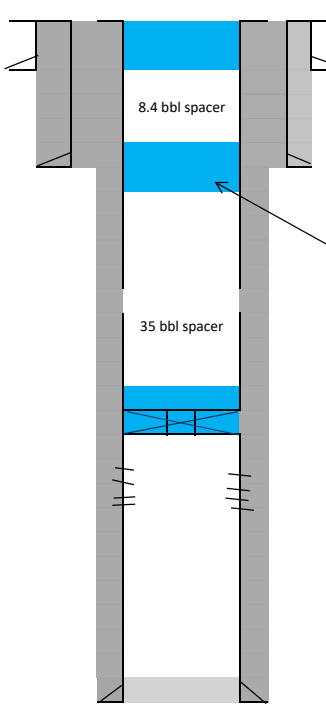


Document 2
 Wellbore Schematic Plug & Abandonment Completion Date on 9/30/2020
 Well Name Airco Federal #2 API 05-083-06536
 Field McElmo #53674. Montezuma County #083, CO
 Location, Surface 2231 FWL, 878 FNL Sec 25 T36N R18W
 Subsurface 3728 FWL 292 FSL Sec 24 T36N R18W
 Drilled 8/5/1991
 Braiden Head 9/22/20: 15 psi, fill with water, no fluid or gas
 Cement Type A, I/II ASTM C150 Portland Cement, 15.6 ppg, Yield 1.10



Plug #3 (Surface Plug 0-95 ft)
 10 sxs 9/29/20
 Braidenhead cmt: measured 7' below surface 9-30-20
 Conductor Csg: None. Drilled 9-7/8" pilot hole to 50 ft. Ream pilot hole to 12-1/4".
 Surface Csg:
 12-1/4 hole 9-5/8 36# 537 ft
 230 sx CL G + 2% CaCl2 (265 cft)
 TOC Surface, 16 bbl cmt circulated to surface
Plug #2 (450-587 ft)
 19 (11+8) sxs Tagged 1st 11 sx plug @ 545' 9/28/20
 11 sxs 9/25/20 8 sxs 9/29/20
 Corrosion inhibited Fresh Water (8.3 ppg)

Plug #1 (2046 - 2115 ft) 8 sxs 9/25/20
 Set 5-1/2 CIBP at 2115 9/24/20
 9/24/20 Pressure test csg 640 psi, 15 min.
 Perforations: (Shinarump Formation)
 2180-2200

 String 1 (Production Csg):
 8-1/2 hole 5-1/2 K-55 LTC 15.5# at 2315 ft
 Lead Slurry: 240 sx 85/15 Poz Y=2.26 cft/sx
 Tail Slurry: 185 sxs Cl B + 1% CF + 3% KCL
 +3#/sx Hiseal 15.6 ppg 1.19 cft/sx
 TOC Surface, Circulated 5 bbl cmt to surface
 PBDT 2272 MD TVD 1589
 TMD 2318 TVD 1616

Notes: only able to mix cement to 14 ppg weight, starting to set up and loosing pump suction.