

JOHN H. HENDRIX, CORPORATION

Page No. 4Well Name Elliott A*3

DATE:

2-6-95 R.D. EWS Rig #17. - Dig out Cellar, Cut off $13\frac{3}{8} + 9\frac{5}{8}$ " Csg.
+ Csg. Head 5' below G.L. - Weld on $\frac{1}{2}$ " Plate + Install
Dry Hole Marker. Clean location. - Well P.A. + Approved
by Steve Caffey w/ BLM.

Transfer: 1- $13\frac{3}{8} \times 13\frac{5}{8}$ " Flanged Csg. Head to Euvise Yard.
1- $13\frac{5}{8} \times 9\frac{5}{8}$ " (B-Section) Csg. Head to Euvise Yard.
1- $9\frac{5}{8} \times 5\frac{1}{2}$ " Prod. Csg. Head to Euvise Yard.
1- $7\frac{1}{4}$ " Flange $\times 2\frac{3}{4}$ " B-1 Tbg Adapter Hanger to Yard.

Tbg. left on location

45-Jts. $2\frac{3}{8}$ " Junk Tbg. = 1389.15'155 Jts $2\frac{3}{8}$ " 8rd EUE 4.7" Class B Tbg. = 4784.85'

Csg. left on location

2- Cut Pieces $5\frac{1}{2}$ " Csg. = 7'97 Jts $5\frac{1}{2}$ " 15.5" + 17" J55 ST+C + LT+C Csg. = 2980' (Class B)

JBC Smith