

ENSERCH LORATION, INC.

Scott Federal Well No. 2

KB = 4425'

Top Montoya 8704' (-4279')

8700

Tension →

Caliper →

GR →

F.R. (GR)

F.R. (CALIPER)

ϕ_{CNL} →

$\Delta \rho$ →

ϕ_{FDC} →

F.R. (CNL)

F.R. (FDC)

880

FIL

Perforated Interval: 8722' - 8772' O.A.

TENS(LB)

10000. 0.0

GR (GAPI)

150.0 300.0

CALI(IN)

6.000 16.00

GR (GAPI)

0.0 150.0

DRHO(G/C3)

-0.050 0.4500

NPHI()

0.3000

-0.10

DPHI()

0.3000

-0.10