

W. F. HANAGAN NO. 2
 2310' FSL & 2310' FWL
 SECTION 12 T-25-S, R-36-E
 (UNIT K)

5 SX AT SURFACE

15 1/2" 70[#] CSG. SET AT
 52', CEM. W/ 100 SX
 (CEM. CIRC.)

SHOT OFF 10 3/4" AT 150'

1370'

SPOT 15 SX PLUG
 AT 1400'

1400'

10 3/4" 45[#] CSG. SET AT
 1450', CEM. W/ 600 SX
 (CEMENT CALCULATES TO
 CIRC. HOWEVER SHOT OFF
 AT 150')

SHOT OFF 7" CSG AT 2190'

TOP CEM. CALC. 2154

2900'

SPOT 55 SX
 PLUG

3135

3182

3155

P.B. TO 3182
 W/ 25 SX

3200

3263

P.B. TO 3263
 W/ CEM.

3230

7" 26[#] CSG. SET AT
 332', CEMENTED W/ 375' SX.
 (TOP CEM. CALC. 2154)

T.D. 3347

Phase 1 Plugging Data