

CURRENT WELL SCHEMATICWell Name Risley Canyon-5 (RC-5)Pilot API # 05-083-06298-00S/T API # : N/ASection 22 Township 36N Range 19WSurface Hole: 1479' FNL, 187' FEL Section 22, T36N R19W NMPM Elevation 5563' DFSpud Date: 5/25/1981Completion Date: 9/15/1984P&A Date: 1/13/2003

Updated: 12/20/13 VC

Conductor CasingSize 16 inSet at 50 ft

Balanced w/ Sqz Plug

798' to surface

perf csg @ 100' & sqz 44 sx

Conductor @ 50 ft

100 sx

20 sx

50 sx

Conductor Cement

cement with ready-mix to surface

Surface CasingSize 10-3/4 inSet at 2595 ftWt. 40.5 ppfHole Size 14-3/4 inEst. T.O.C. surface ft

Balanced w/ Sqz Plug

1400' to 798'

perf csg @ 1350', 1300', 1004' & sqz 53 sx

Grade K-55 surface to 2595 ft

Balanced Plug

2667' to 2359'

Csg Shoe @ 2595 ft

135 sx

Surface CementDate Cemented: 6/2/1981Lead : 1150 sx Lite, 1/4# FCTail : 200 sx Class B, 1/4# FC, 2% CaCl2Note : circ 50 sx**Production Casing**Size 7-5/8 inWt. 26.4 ppfWt. 29.7 ppfWt. 29.7 ppfHole Size 9-7/8 inEst. T.O.C. 2400 ftGrade K-55 from surface to 3612 ftGrade N-80 from 3612 to 5989 ftGrade SS-95 from 5989 to 7473 ft

88 sx

Prod CementDate Cemented: 6/28/1981Lead: 1065 sx Lite, 18% salt, 1/4# floceleTail: 560 sx Class B, 18% salt, 1/4# floceleNote : did not circ cmt, ran temp survey**Production Liner**Size 5-1/2 inWt. 17 ppfGrade K-55 from 7304 to 7774 ft

Balanced Plug

4476' to 4351'

40 sx

Balanced Plug

5715' to 5503'

75 sx

Balanced Plug

7338' to 7254'

Hanger @ 7304 ft

37 sx

Csg Shoe @ 7473 ftCIBP Set @ 7338 ft

Top of Leadville @ 7520'

Acid Date: 9/14/84

Acidize perms w/ 14,840 gal 15% HCl

Perf Date: 9/11/84

Perf liner 7700' - 7526' 4 JSPF

528 holes

Liner Shoe @ 7774 ftTD Date: 6/29/81

6-3/4" OH TD 7775'