

Crestone Peak Resources

Well : Neighbors 24-12
Field : Wattenberg
County : Weld, CO
Surface : 40.147156, -104.955905
 : 1206 FSL, 1478 FWL SESW Sec 12 T2N R68W
API # : 05-123-21791
Grd Elev : 4197' GR **KB Elevation: 4901' KB**

Log Tops:

Fox Hills Base	298'
Upper Pierre Top	605'
Upper Pierre Base	1336'
Sussex Top	4234'
Shannon Base	5033'
Niobrara	7272'
Codell	7531'
Fairport	7551'
J Sand	7961'

Well History:

Spud	08/21/2004
1 st Production	09/19/2004

Surface Casing
 8-5/8" 24# @ 676'
 Cmt'd w/ 475 sxs

Production Casing
 4-1/2" 11.6# set @ 8067'
 Cmt'd w/ 210 sxs

Set CIBP #4 @ 1610'
 Shoot Squeeze holes @ 1600'
 (~263' below Upper Pierre Base)
 CICR #1 Set @ 1590'
 Circulate 339 sxs Cement to surface (~72 bbls)
 Dump 118 sxs Cement to surface (25 bbls)

DV Tool @ 5102'
 Stage Cement from
 3490'-5104' per CBL
 (09/03/2004)

CIBP #3 Set @ 5300' (~267' below Shannon Base)
 96 sxs Cement (~21 bbls, 1300')

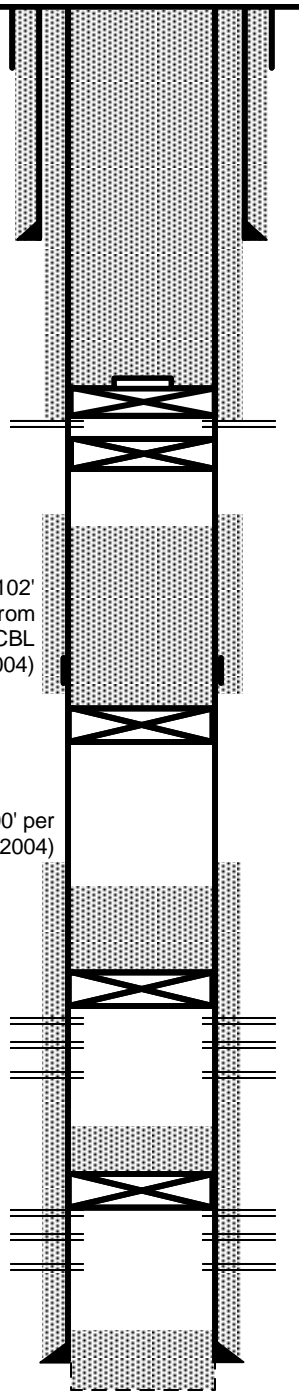
TOC @ 6900' per
 CBL (09/03/2004)

CIBP #2 Set @ 7450' (~80' above top perf)
 34 sxs Cement (~7 bbls, 450')

Codell Completion (09/09/2017)
 7530'-7552' w/ 4 SPF & 88 holes
 Frac'd w/ 132,762 gal frac fluid 300,031# 20/40
 sand

CIBP #1 Set @ 7900' (~64' above top perf)
 15 sxs Cement (~3 bbls, 200')

J Sand Perfs
 7964'-7968', 7976'-7998' w/ 2 SPF & 52 holes
 Frac'd w/ 208,278 gal fluid and 300,740# 20/40
 sand (09/09/2004)



TD 8074'

Drawn by:

Matt Cook

Date:

06/27/2017