

## **P&A Procedure for the South Canyon Federal F33-6S-103**

33-6S-103W Garfield County, Colo.

9 5/8" @ 209' TOC at Surface

7" @ 1,357' TOC surface

4 1/2" 10.5# @ 5,350' TOC at 3,622' (CBL)

Perfs: 4,842'-4,940'

5,015' – 5,237'

MIRU, NDWH, NUBOP

POH and lay down tubing

MIRU wireline, and run gauge ring and tag CIBP @ 5,000'

Dump bail 35' cement on plug

POH RIH and set CIBP at 4,790' and dump bail 35' of cement

Load hole

Pressure test casing to 500#, if it fails call for orders

Perforate at 1,407' (50' below the base of surface),  
and establish circulation

Spot 60 sxs (312' in 7" casing) thru perfs', leave 150' in the casing  
WOC and tag, cement must be 100' above the shoe.

Add cement if necessary

POH and NDBOP

RIH to 100' and circulate cement to surface

Cut off wellhead

RIH in 7" x 9 5/8" annulus to 100' with 1" tubing and circulate  
cement to surface, top off cement in all annuluses

Weld a plate with well information, RDMO

All cement is 15.8# class G neat with a 1.15 cuft/sack yield

**Well Name:** South Canyon Fed F33-6S-103

**API #:** 0504506379

**Location:** Sec. 33-6S-103W

**KB:** 6,329' (16' AGL)

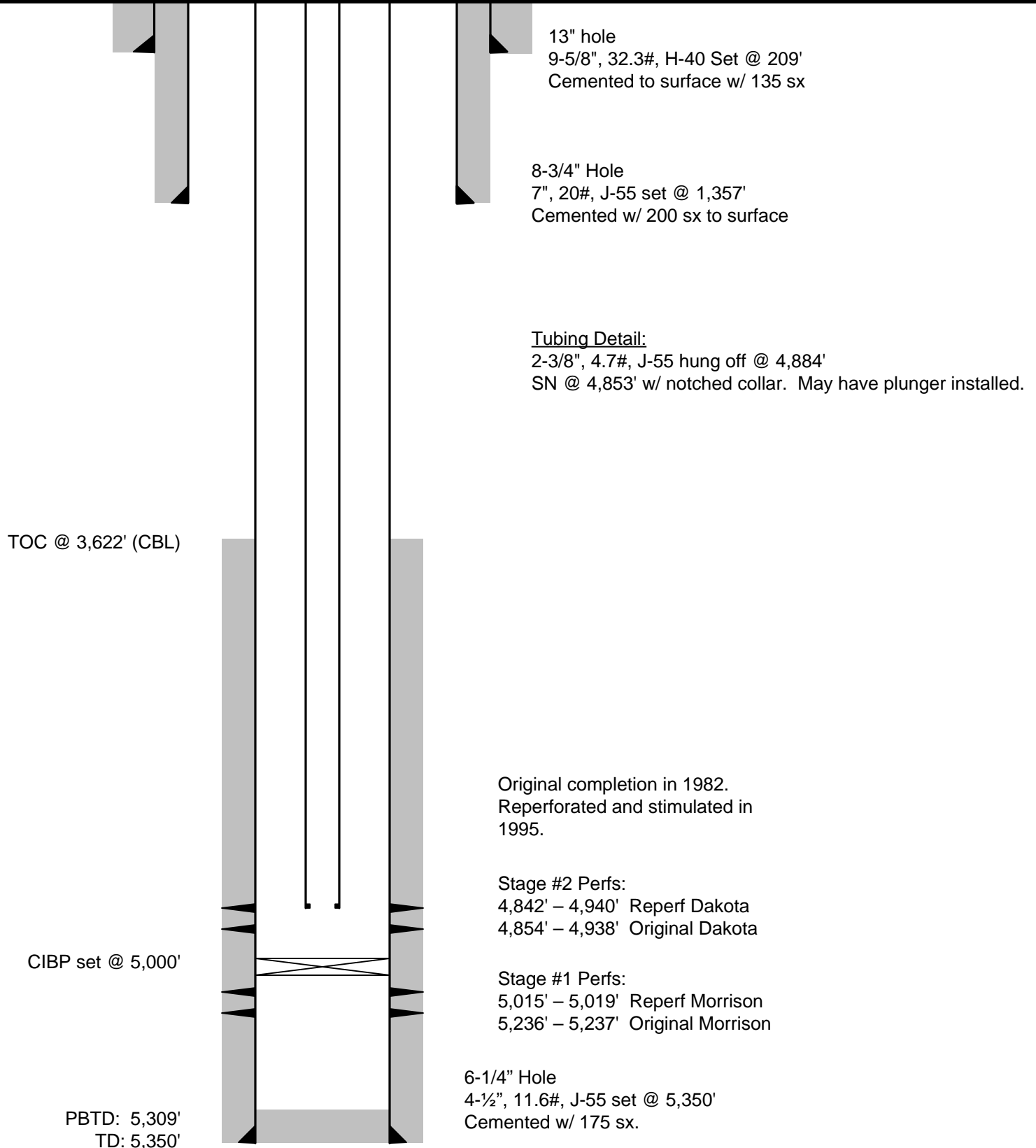
**GL:** 6,313'

**County/St:** Garfield, CO

**Created By:** M. Bale

**Date:** 6/11/2012

**Current Wellbore**



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### Proposed Wellbore

