

P&A Procedure for Evacuation Creek 7607

32-4S-102W Garfield County, Colo.

8 5/8" @ 712' TOC at Surface

4 1/2" 10.5# @ 4,300' TOC 2,460' CBL

Tubing: 2 3/8" at 3,885'

Perfs: 3,834'-3,904'

MIRU

NDWH, NUBOP

POH and check tubing visually

RIH with bit 50' above perfs to 3,780'

POH

RIH with CIBP and set at same depth

Pressure test tubing

Spot 20 sxs on CIBP (256' in 4 1/2")

Roll hole with produced water

Pressure test casing, if it fails call for orders

POH

Perforate 50' below base of surface @ 762'

Establish circulation and squeeze w/ 170 sx cement to surface.

Leave 50' cement above surface shoe. WOC and tag plug.

NDBOP

TIH to 100' circulate cement to surface w/ 10 sx

Cut off the wellhead

Weld a plate with well information

RDMO

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

Well Name: Evacuation Creek 7607

API #: 05103085510000

Location: Sec. 32-4S-102W

KB: 7,701' (11' AGL)

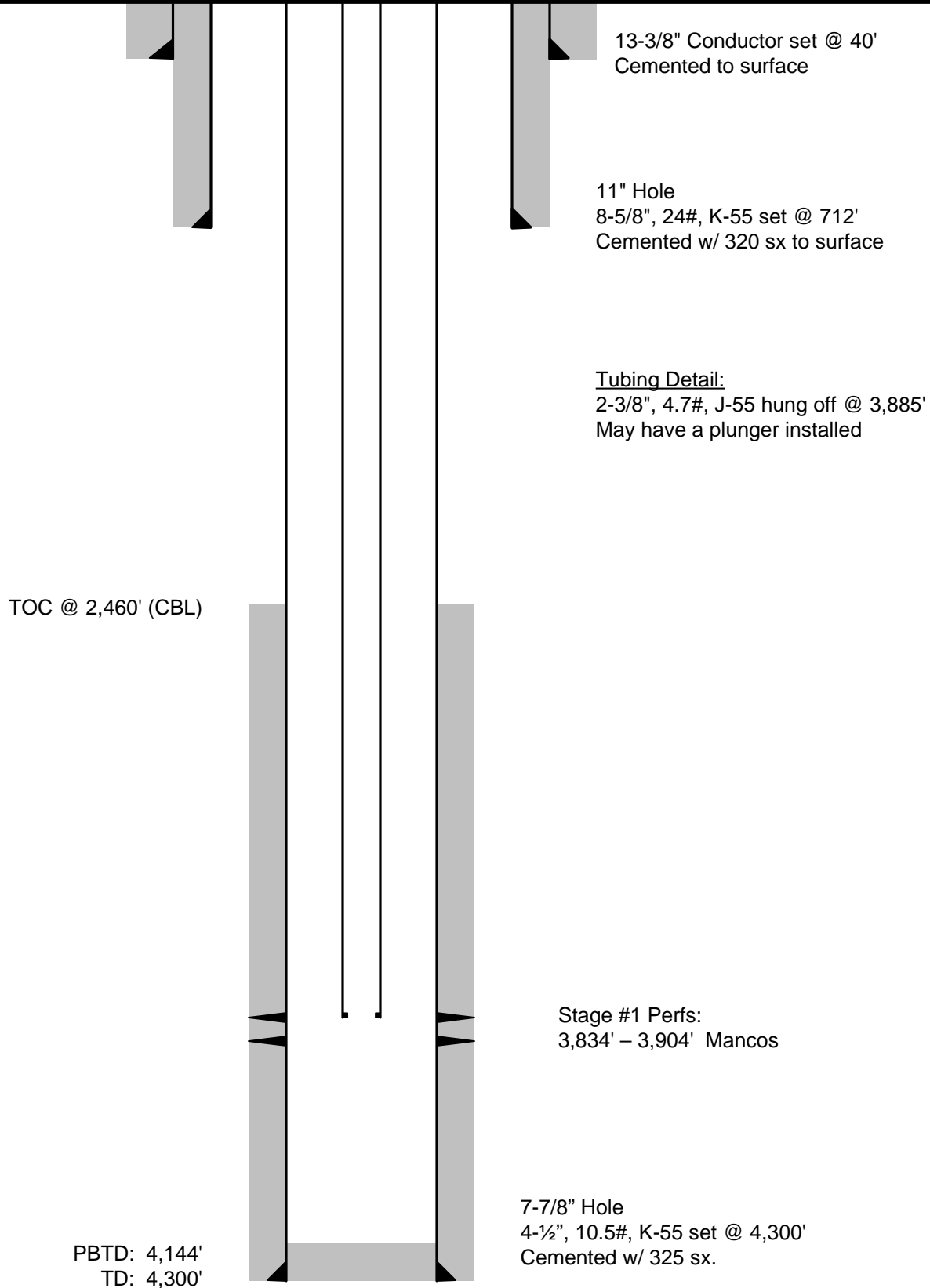
GL: 7,690'

County/St: Rio Blanco, CO

Created By: M. Bale

Date: 4/5/2012

Current Wellbore



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API #: 05103085510000

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Proposed Wellbore

10 sx cement plug
100' to surface

13-3/8" Conductor set @ 40'
Cemented to surface

100' Cement plug
across surface shoe

11" Hole
8-5/8", 24#, K-55 set @ 712'
Cemented w/ 320 sx to surface

Squeeze perfs @ 762'
Cemented w/ 170 sx to surface

TOC @ 2,460' (CBL)

CIBP set @ 3,780'
20 sx cement on top

Stage #1 Perfs:
3,834' – 3,904' Mancos

PBTD: 4,144'
TD: 4,300'

7-7/8" Hole
4-1/2", 10.5#, K-55 set @ 4,300'
Cemented w/ 325 sx.