

From: [Jenkins - DNR, Steve](#)
To: [Adam Conry](#)
Cc: [Regulatory](#); [Dave Magruder](#); [Randy Williams](#); [Matt Thome](#); [TJ Hanneman](#)
Subject: Re: P&A Ops: ANTELOPE 33-19 (05-123-32711)
Date: Tuesday, August 12, 2025 1:43:36 PM
Attachments: [image.png](#)
[image.png](#)

Adam et al:
You are approved as requested.
Steve

On Tue, Aug 12, 2025 at 1:18 PM Adam Conry <aconry@civiresources.com> wrote:

Steve,

P&A Ops: ANTELOPE 33-19 (05-123-32711)

Current

- Well TA'd with CIBP above producing formations with 2sx at 6357'
- 8/12/25 MIRU, attempted to POOH with tubing,
- Tubing stuck, ran free point:
6200', 5845' = 3-4%
5500' = 11%
5050' = 24%
4735' = 36%
4415' = 50%
4000' = 60%

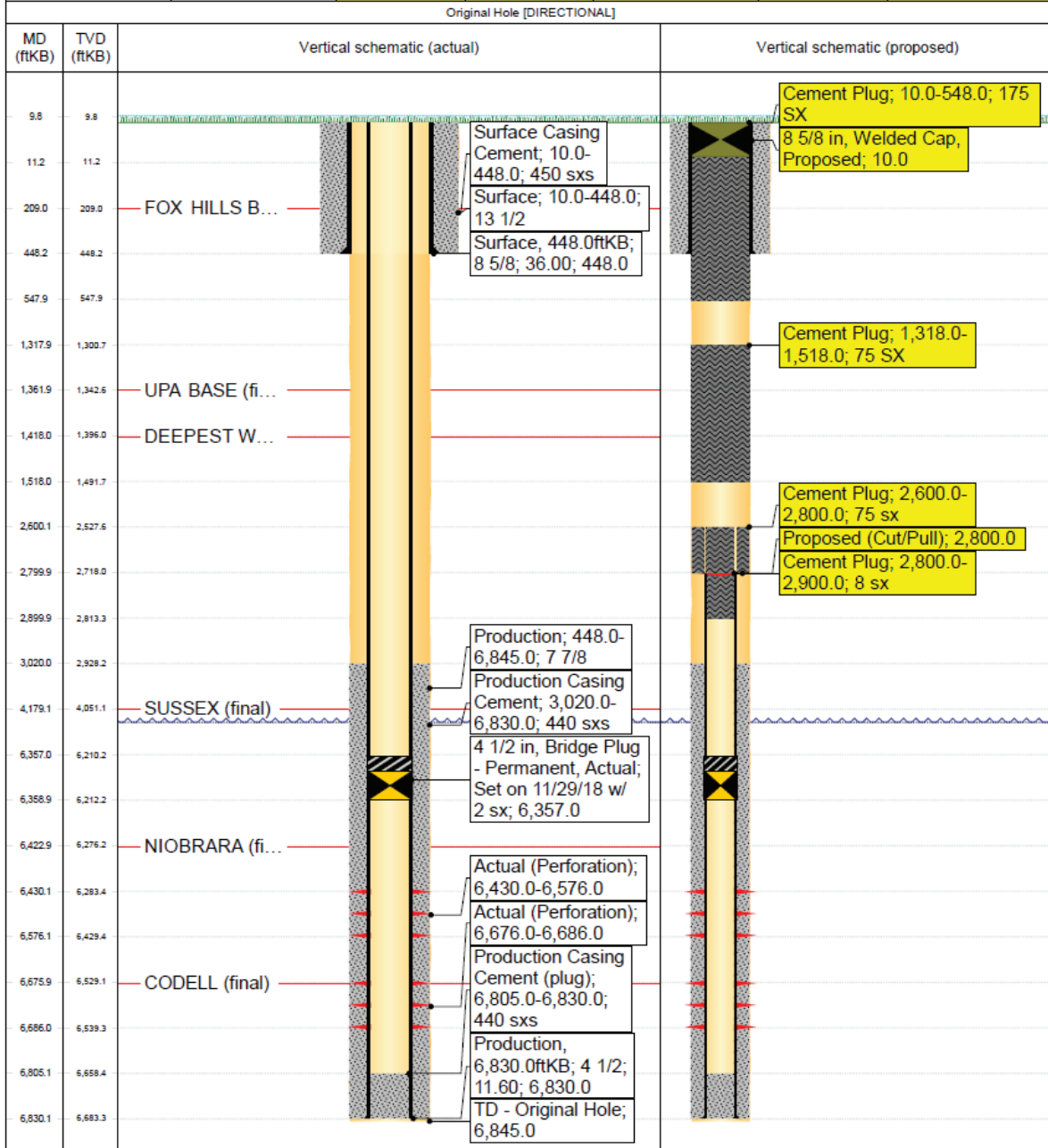
Plan forward:

- With formation plug in place at 6357' RIH cut tubing at 5000'
- Continue forward with P&A: run new CBL to confirm TOC and cut/pull 4-1/2" casing on.

Let me know if you have any concerns

Thank you.

Well Name ANTELOPE 33-19	API# 0512332711	Operator BONANZA CREEK ENERGY OPERATING	State COLORADO	County/Parish WELD
Quarter 1 NE	Quarter 2 SW	Section 19	Township 5	Township N/S Dir N
		Range 62	Range E/W Dir W	



Adam Conry

Production Engineer

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