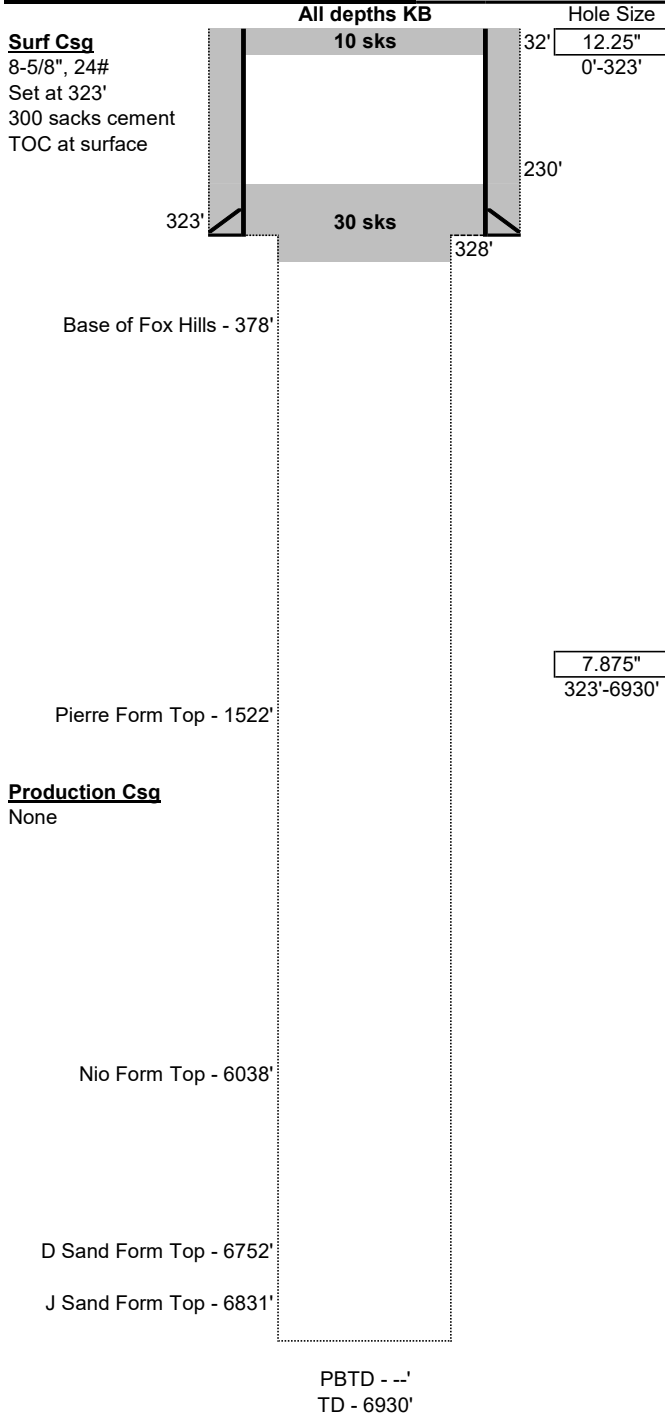


### Current Wellbore Schematic

Well Name: Amber 10-12  
 Location: 1980' FSL, 1800' FEL, NWSE Sec 12, T7N, R60W  
 County: Weld  
 API #: 05-123-14557  
 Co-ordinates: 40.587856 / -104.037520  
 Elevations:       GROUND: 4898'  
                       KB: 4907'  
 Depths (KB):     PBTD: --  
                       TD: 6930'

Date Prepared: 6/30/2025  
 Last Updated: 6/30/2025  
 Spud Date: 4/16/1990  
 Completion Date: 4/21/1990  
 Last Workover Date: 4/22/1990  
 Prepared by: Jake Van Bramer  
 Updated by: --



**Surface Casing:**  
 Drilled 12-1/4" surface hole to 323'  
 Set 8-5/8", 24# casing at 323'  
 Cemented with 300 sks  
 TOC at surface

**Production Casing:**  
 None

**Open Hole:**  
 7-7/8" Open Hole from 323'-6,930', expected to be washed out

**Tubing:**  
 None

**Rods:**  
 None

**Perforations:**  
 None

**P&A Plugs:**  
 1. 10 sks from 32' to surface  
 2. 30 sks from 230'-328'

**Additional Notes:**

**Initial Potential Test:**  
 None

**Formation Tops:**

Base of the Fox Hills	378'
Pierre	1522'
Niobrara	6038'
D Sand	6752'
J Sand	6831'

**Production Csg**  
 None

Pierre Form Top - 1522'

Nio Form Top - 6038'

D Sand Form Top - 6752'

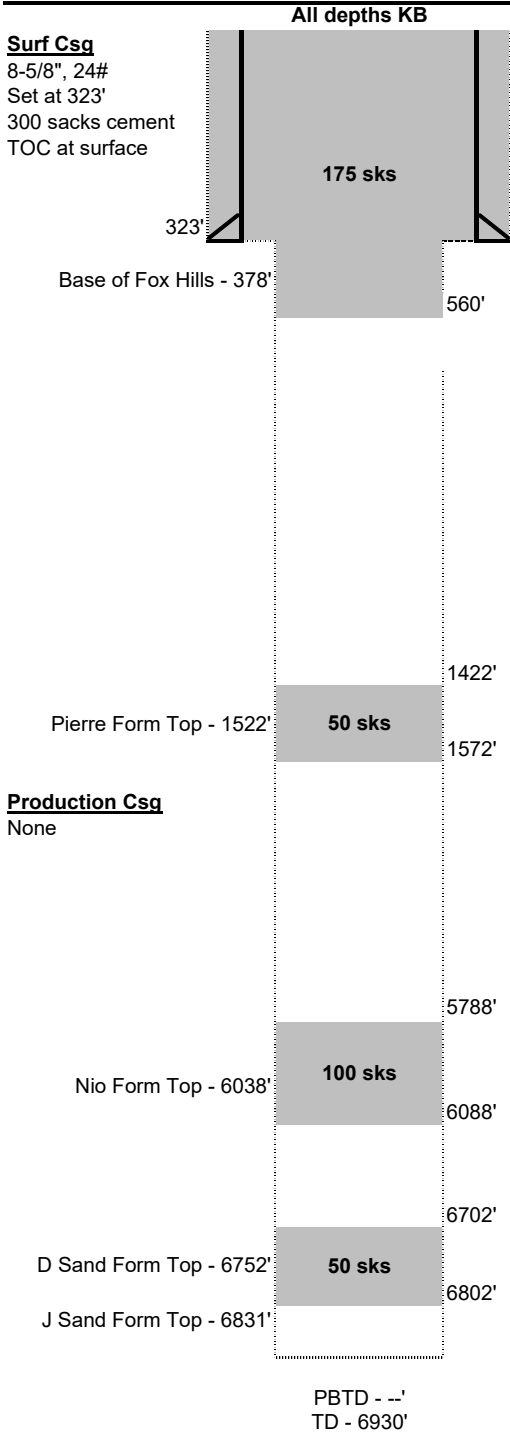
J Sand Form Top - 6831'

PBTD - --'  
 TD - 6930'

**Proposed Wellbore Schematic**

Well Name: Amber 10-12  
 Location: 1980' FSL, 1800' FEL, NWSE Sec 12, T7N, R60W  
 County: Weld  
 API #: 05-123-14557  
 Co-ordinates: 40.587856 / -104.037520  
 Elevations: GROUND: 4898'  
                   KB: 4907'  
 Depths (KB): PBTD: --  
                   TD: 6930'

Date Prepared: 6/30/2025  
 Last Updated: 6/30/2025  
 Spud Date: 4/16/1990  
 Completion Start Date: 4/21/1990  
 Last Workover Date: 4/22/1990  
 Prepared by: Jake Van Bramer  
 Updated by: --



Hole Size  
 12.25"  
 0'-323'

**Surface Casing:**  
 Drilled 12-1/4" surface hole to 323'  
 Set 8-5/8", 24# casing at 323'  
 Cemented with 300 sks  
 TOC at surface

**Production Casing:**  
 None

**Open Hole:**  
 7-7/8" Open Hole from 323'-6,930', expected to be washed out

**Rods & Tubing:**  
 None

**Perforations:**  
 None

**P&A Plugs:**  
 1. 50 sks Class G (1.15 cuft/sk) from 6,702'-6,802' (new)  
 2. 100 sks Class G (1.15 cuft/sk) from 5,788'-6,088' (new)  
 3. 50 sks Class G (1.15 cuft/sk) from 1,422'-1,572' (new)  
 4. 175 sks Class G (1.15 cuft/sk) from 560' to surface (new)

7.875"  
 323'-6930'

**Additional Notes:**

**Initial Potential Test:**  
 None

**Formation Tops:**

Base of the Fox Hills	378'
Pierre	1522'
Niobrara	6038'
D Sand	6752'
J Sand	6831'