

# FEDERAL PERRY #13-32 Proposed WBD



DESCRIPTION DEPTH WELLBORE

8-5/8" Surface Casing:  
(cement to surface) 173'

185sx Class G Neat Cement  
Fox Hills/ Surface Plug

500'

620'

50sx Class G Neat Cement  
Upper Pierre Plug

745'

1700'

1800'

50sx Class G Neat Cement  
Upper Pierre Plug

5600'

5700'

50sx Class G Neat Cement  
Nio Plug

6375'

6575'

80sx Class G Neat Cement  
D-J Plug

7-7/8" Production Hole: 6,680'

**WELL:** FEDERAL PERRY #13-32

**LOCATION:** SWSW 32 9N 58W  
640FSL 621 FWL (Planned)  
40.701811°N, -103.895020°E

**FORMATION:** DSND 1988

**API #:** 05-123-13640

**Field:** Wildcat

**CURRENT STATUS:** DA

**Spud:** 11/15/87  
**Plug:** 11/21/1987

## Casing and Tubular Data

Type	Size	Weight	Top	Bottom	Hole Size
Surface	8-5/8"	24.0 ppf	0	173'	12-1/4"
Top Production	None		0	6,680'	7-7/8"

## Elevation Data

GL	4852	feet
KB	4862	feet
Difference	10	feet

## Formation Tops Data

Formation	Depth	MD
Base of Fox Hills	444'	MD
Base of Upper Pierre	1375'	MD
Niobrara	5762'	MD
Fort Hays	6008'	MD
Codell	6058'	MD
D Sand	6505'	MD
J Sand	6590'	MD