

<b>Operator:</b>	SRC Energy			
<b>Well Name:</b>	ADAMS #1-25			
<b>Legal:</b>	NENE 25 6N 66W			
<b>Location:</b>	Weld County, CO			
<b>API:</b>	05-123-11499			
<b>Surface:</b>	9.625" 32# @	315'	<b>Hole Size: 12.25"</b>	<b>TOC: Surface</b>
<b>Production:</b>	4.5" 11.6# @	7257'	<b>Hole Size: 7.875"</b>	<b>TOC: 6657' (CALC)</b>
<b>Perforations:</b>	7166-7173 CODELL			
<b>TD:</b>	7258			

#### P&A Procedure

1. Conduct pre-job safety meeting and complete daily JSA
2. Blow down well if necessary, circulate hole with treated water
3. Dig out around wellhead and perform bradenhead test
4. MIRU WO unit, ND wellhead, NU BOP, tally all pipe
5. TIH w/ 4-1/2" 11.6# CIBP on tubing, set at 7091'
6. Pressure test casing to 500 psi for 15 minutes
7. RUN CBL from BP to surface
8. Set 35 sx on top of existing CIBP
9. TIH w/perf gun to 2500' and perforate casing
10. TIH w/ 4-1/2" 11.6# CICR, set at 2400'
  - a. pump 84 sks of 15.8# class G neat 1.15 cu./ft. yield cement
  - b. Release off of CICR and pump 9 sx (100' casing plug)
11. Cut 4.5" casing @ 927'
12. TIH with tubing to 977' and pump stub plug from 0 - 977'
  - a. pump 320 sks of 15.8# class G neat 1.15 cu./ft. yield cement
  - b. trip out of surface casing
  - c. Wait 4 hours and tag plug
13. RDMO WO unit
14. Dig up wellhead and cut off 10' below restored ground level, top off if necessary
15. Weld on cap with ID plate, inscribed with well location, and identity
16. Backfill, clean location
17. P&A complete