

Tallman 1-35

API # 05-017-07524

Ground Level = 4,309' (KB = 12')

Casing = 5-1/2" 15.5#

TD = 5,536'

Perfs = 4,574'-4,580'



Tallman 1-35 P&A Procedure**Day 1**

- 1) MI Codell Well Service and hold safety meeting
- 2) RU on well and POOH with Rods/Pump laying down singles on flatbed trailer for hauling.
- 3) POOH with Tbg to derrick for what is needed to plug, lay down rest to be hauled.
- 4) RU Peak Wireline of Cheyenne Wells, Set CIBP @ 4500' (Within 100' of Perfs)
- 5) Pull up hole and perforate @ 463' (50' below Surface Casing Shoe).
- 6) Trip in Hole with Plugging Stands SDFN

Day 2

- 7) RU cementers and set balanced plugs according to COGCC.
- 8) Set 10 sxs of cement from 2910'-3010' across DV Tool
- 9) Set 10 sxs of cement from 2536'-2636' from TOC of DV Tool
- 10) Set 15 sxs of cement from 358'-468' half in/half out of surface csg, squeezing 10 additional sxs into perforations @ 463'
- 11) RD Cementers, RDMO Codell Well Service
- 12) MIRU Welder Cut Casing 4' below surface and weld plate.
- 13) Cleanup Location prepare for Reclamation of Surface Facility