

Well / Battery SOS #4-4	Prospect Name DOC IV	Total Depth 6.955'	Est. Start Date 1/1/2016
Location NWNW	Sec-Twn-Rng 4-7N-59W	Producing Horizon DSND	County & State Weld, CO

AFE Description
SOS #4-4 P&A

PROCEDURE

Pre-Job

Notify land owner and COGCC 10 day Prior to RU
Move in rig tank and pump with 180 bbls fresh water
Move in float for laying down casing

Job

- 1. MIRU on well
- 4. POOH with tubing, stand back
- 5. LD remainder of tubing to be sold for junk
- 6. RU wireline and RIH and set 5-1/2" CIBP @ 6,730'
- 7. Dump bail 2 sx (1 run) on BP
- 8. Load casing with water. Casing capacity is 170 bbls.
- 9. RIH with gun and Perforate 2spf @ 1110' (50' below Laramie/Fox Hill)
- 10. RIH with gun and Perforate 2spf @ 555' for shoe plug
- 11. Change over to run 2-3/8" tubing
- 12. RIH with 2-3/8" tubing to 1110'. Squeeze into perms and pump 35 sx plug to cover Laramie/Fox Hill to 814'
- 13. Flush with 4.5 bbls bbls water. Pull up above plug. WOC - tag plug
- 14. Set tubing at 555', squeeze into perf and pump shoe plug to 405'. (40 sx)
- 15. Flush with 1 bbls water. Pull above plug. WOC - tag plug.
- 16. Set tubing 50'. Pump cement to surface. (25 sx)
- 17. Lay down tubing on float, haul to junk.
- 18. Cut off wellhead 4' below GL. Add cement to surface if needed.
- 19. Weld on information plate.
- 20. RDMO
- 21. Move off equipment
- 22. Reclaim area.

Post-Job

File P&A reports with COGCC and notify landowner