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**Cc:** [Macneil, Katherine, NMENV](#); [Golden, Tom](#); [King, Christopher](#)  
**Subject:** [EXTERNAL] Former Y Station - System Installation Weekly Progress Update  
**Date:** Monday, February 7, 2022 9:46:09 AM  
**Attachments:** [Week 6 Photos.pdf](#)

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Hi Renee,

This email serves as a summary of work completed at the Former Y Station in Clovis, NM for remediation system installation January 31-February 2, 2022. Due to severe winter weather and temperatures, the crew did not work February 3-4.

The following tasks were accomplished:

- Excavated approximately 160ft of conveyance trench.
- Placed conveyance piping and electrical conduits in 155ft of open excavated trench.
- Backfilled and compacted 155ft of open trench where conveyance pipe and conduit has been placed. Trenches were topped with base course.
- Installed SVE sump.
- Completed conveyance line and conduit placement for MW-12 and installed well vault.
- McNeil Electric installed a pull box near connection point for MW-12 branch.
- Xcel Energy installed new pole and pole mounted transformer near the compound.

The following work is planned for this week:

- Complete trench excavation to BW-7R and continue North.
- Place conveyance piping and conduit in open trenches, complete inspections, and backfill open trenches.
- Place BW-7R well vault, and other well vaults as trenches are completed.

I have attached photos of work at the site, which include comments to assist in interpretation. Please let me know if you have any questions.

Regards,

**Grace Herrmann, EI**

Staff Engineer

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