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Subject: [EXTERNAL] Former Y Station - System Installation Weekly Progress Update
Date: Monday, March 28, 2022 1:38:38 PM
Attachments: [Week 13.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 March 21-25.

The following tasks were accomplished:

- Major remediation equipment, including the SVE container, groundwater treatment container, thermal oxidizer w/ catalyst, and NAPL tank, were delivered to the site and placed in the staked areas in the equipment compound.
- Installed SVE and groundwater conveyance lines in the equipment compound trenches, and made inlet connections to the containers.
- Started pressure testing conveyance lines and repaired one minor leak.
- The natural gas service line was installed by a licensed plumber and pressure tested.
- McNiel installed cables and wire in the equipment compound, and made electrical connections to the remediation equipment.
- McNiel completed pulling cable throughout the site, and completed one well head pump connection.

The following work is planned for this week:

- Complete remaining well head connections, including installation of the pitless adapters and flow meters.
- Install remaining submersible pumps.
- Perform pressure testing of the remaining conveyance lines.
- Construct the manifold and complete connections to the SVE conveyance lines.
- Complete wellhead electric connections for remaining pumps.
- Repair asphalt throughout the site.

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

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