From: Herrmann, Grace

To: Romero, D.Renee, NMENV; Macneil, Katherine, NMENV

 Cc:
 Golden, Tom; Rice, Savannah; King, Christopher; Torres, Israel; Morgan, York

 Subject:
 [EXTERNAL] Former Y Station - System Installation Weekly Progress Update

Date: Monday, February 28, 2022 11:26:48 AM

Attachments: Week 9 Former Y photos.pdf

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Hi Renee,

This email serves as a summary of work completed at the Former Y Station in Clovis, NM for remediation system installation February 21-27.

The following tasks were accomplished:

- Prepared boring pit east of N Prince Street.
- Completed trench excavation to RW-3, including placement of PVC conveyance piping and conduit, backfill, and compaction.
- Installed RW-3 well vault and valve vault.
- Sawcut asphalt in parking lot of the Optical Source store.
- Completed trench excavation in parking lot of the Optical Source store on Saturday evening and Sunday, including installation of wellhead and valve vaults for RW-2 and BW-8.
- Prepared receiving pit area for future horizontal borings across N Prince St. Open trenches were covered with steel road plates.
- Cleaned the parking lot in preparation for the Optical Source store to open morning of February 28.
- Installed junction boxes in well vaults MW-11, MW-13, and RW-2, RW-3.

The following work is planned for this week:

- Complete horizontal road borings across Commerce Way and N Prince St.
- Perform trenching and pipe installation on the Optical Source property outside of business hours.
- Place wellhead and valve vaults for wells RW-1 and BW-8 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, El

Staff Engineer

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