From:	Herrmann, Grace
To:	Romero, D.Renee, ENV; Macneil, Katherine, ENV
Cc:	Golden, Tom; King, Christopher
Subject:	[EXTERNAL] Former Y Station - System Installation Weekly Progress Update
Date:	Monday, April 4, 2022 8:05:56 AM
Attachments:	Week 14.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 28-April 3.

The following tasks were accomplished:

- Well head connections were completed for RW-1, RW-3, RW-2, MW-12, and BW-8.
- Submersible pumps and SCH 80 PVC drop pipe were installed in RW-1, RW-3, RW-2, and MW-12.
- Continued pressure testing conveyance piping. All test performed pass.
- The oxidizer natural gas line was completed and backfilled. The oxidizer was repositioned and leveled into place over the gas line connection.
- The groundwater equipment container was positioned and leveled over the groundwater inlet.
- Asphalt repair was performed. (70% complete)
- McNiel continued electrical connections between the electrical panel and the remediation equipment.

The following work is planned for this week:

- Construct the manifold and complete connections to the SVE conveyance lines.
- Electrical connection to the new electrical pole and the electrical panel, and backfill the trench.
- Xcel Energy will set the electrical meter.
- McNiel Electric to complete well head electric connections for remaining pumps.
- Complete asphalt repair 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
Staff Engineer

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