

From: [Herrmann, Grace](#)
To: [Romero, D.Renee, NMENV](#)
Cc: [Macneil, Katherine, NMENV](#); [Golden, Tom](#); [Hall, Gwinn](#); [King, Christopher](#); [Morgan, York](#); [Rice, Savannah](#)
Subject: [EXTERNAL] Former Y Station - System Installation Weekly Progress Update
Date: Monday, February 14, 2022 8:00:57 AM
Attachments: [Former Y - Week 7 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 February 7-11, 2022.

The following tasks were accomplished:

- Excavated approximately 410 ft of conveyance trench.
- Placed conveyance piping (8", 4", and 1.5" PVC) and electrical conduit (0.75", 1", and 1.25" PVC) in open excavated trench.
- Backfilled and compacted open trench where conveyance pipe and conduit had been placed. Trenches were topped with base course.
- Installed wellhead and/or valve vaults at BW-7R and RW-4, including installation of electrical conduit and switches.
- McNeil Electric installed a pull box near RW-4.
- Performed QA/QC compaction testing (nuclear gauge).
- Hauled 3 loads (approximately 15 CY) of broken asphalt to K Barnet & Sons, and hauled 12 loads (approximately 60 CY) of extra clean, native soil off-site.
- Used a brush attachment on the skidsteer to clean pavement north of Domino's where backfill was complete.
- Maintained completed trenches by adding base course to low spots and cleaning the parking lot areas as needed.

The following work is planned for this week:

- Complete trench excavation north to RW-3, and complete trenching for SVE line 3.
- Place conveyance piping and conduit in open trenches, complete inspections, and backfill open trenches.
- Place RW-3 and MW-13 wellhead and valve 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

Daniel B. Stephens & Associates, Inc.

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6020 Academy Road NE, Suite 100 | Albuquerque, New Mexico 87109
T (505) 822-9400 | D (505) 353-9051 | M (505) 379-0934 | F (505) 822-8877
www.dbstephens.com