

**From:** [Herrmann, Grace](#)  
**To:** [Romero, D.Renee, ENV](#); [Macneil, Katherine, ENV](#)  
**Cc:** [Golden, Tom](#)  
**Subject:** [EXTERNAL] Former Y Station - System Installation Weekly Progress Update  
**Date:** Monday, April 11, 2022 9:43:08 AM  
**Attachments:** [Week 15 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 April 4-8, 2022.

The following tasks were accomplished:

- Xcel Energy connected new power pole to SVE system and installed service meter.
- The Response Group (TRG) inspected and approved electrical configuration.
- Lydick Engineers & Surveyors surveyed wellhead elevations and other key locations.
- McNiel Electric completed wiring of entire system and all panels. Tested pump to establish correct direction.
- Electrical inspector approved work and issued Permit #7383 posted inside high-voltage panel.
- NM Gas bored underground from mainline to compound and installed a 95' service line.
- EnviroWorks prepped gas line excavations for asphalt.
- Backfilled and compacted trenches near compound.
- Prepped around vaults for concrete.
- Installed various fittings on tanks and buildings. Installed exhaust stack on thermal oxidizer.
- Placed, compacted, and finished 25 tons of asphalt on trenches and around compound.
- Connected discharge line to sanitary sewer and passed City inspection.
- Hauled away 2 stockpiles of excavated soil; 1 stockpile remains.
- Hauled away trailer load of unnecessary pipe and supplies.
- Completed various cleaning tasks across site.

The following work is planned for this week:

- Place asphalt over remaining trenches and excavations.
- Pour and finish concrete around vaults.
- Finish asphalt and striping at Optical Source parking lot.
- Haul away remaining excavated material and unnecessary supplies.
- Connect gas line and remaining PVC connections.
- General sitewide cleaning and demobilization.
- Final site walk-through scheduled for 4/12/2022.

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.

**Grace Herrmann, EI**  
Staff Engineer

***Daniel B. Stephens & Associates, Inc.***

Hydrology | Engineering | Geoscience

A Geo-Logic Company

***Providing solutions for water, natural resources, and the environment***

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](http://www.dbstephens.com)