# **Tuscany SS - Water** — 22T41051

TUSCANY, ANDOVER

## Garver Daily Report (w/ Materials Testing Data) #47

| | |
|---|---|
| Name | 07-24-25 Daily Report JJJ |
| Status | Open |
| Assignee | John Jeys (JJE) |
| Date | 07-24-2025 |

## General Info

| | |
|---|---|
| Prepared By | John Jeys (JJE) |
| Owner's Project No. | 22T41051 |
| Contract Day | X |
| Notice to Proceed Date | 11-18-2024 |
| Start Date | 11-18-2024 |
| Contract Days | 40 |
| Estimated Completion Date | 01-10-2025 |
| Prime Contractor | Mies Construction |
| Superintendent | Albert Williams |
| Superintendent Phone | 316-761-2217 |

## Weather & Site Conditions

Observed weather and site conditions.

| Weather Day? | High Temp. | Low Temp. | Precipitation (in.) | Weather Conditions | Site Conditions | Notes |
|---|---|---|---|---|---|---|
| ☐ | 90 °F | 71 °F | 0.2 | Mostly Sunny | Good/Ideal | Wet, due to a.m. rain event becoming dry. |

## Weather Data

| Time | Condition | Temperature | Precipitation | Humidity | Wind |
|---|---|---|---|---|---|
| 24 Jul 06:00 AM | Rain | 76°F | 0.0" | 83% | 11 mph |
| 24 Jul 12:00 PM | Partly Cloudy | 87°F | 0.04" | 65% | 6 mph |
| 24 Jul 04:00 PM | Rain | 90°F | 0.67" | 56% | 10 mph |

## Observation

Description of work being performed.

| Company | Description of Work |
|---|---|
| Meis Construction | Mies: (Rodney foreman) 5 crew, excavate previously installed 8" WL and concrete encasement 2+76 to 3+02 approx. WL 3 S. of Monticello Ct. Crew using quickie saw cut and extract aforementioned portion of WL. Crew then install horizontal deflection to the N. Installation includes (4) 11.25 CIMJ bends. 8" DICL is installed at approx. 5.0' increments 2+76 to 2+81, and 2+97 to 3+02 approx. The adjoining portion of 8" PVC is installed at an approx. length of 16.0', 2+81 to 2+97 approx. MJ bends are observed to be secured using mega-lugs. Fittings are observed to be wrapped in plastic. Dry blocking is placed at bend locations, to limits of excavation. Deflection is observed to be approx. 2.0 L.F. N. Distance from N. side of SS M.H. lid to CL of 8" PVC is observed to be approx. 11.5'. The line is loaded from valve at entrance to cul-de-sac and blown off to release excess air at the end of WL 3, for approx. 5 mins. A visual observation of the water line with Mies foreman, and Garver representative is performed for an approx. 30 min period. No leaks are visually observed. Adjusted line is observed to be placed upon approx. 6" sand bedding, followed by 10-12" approx. sand bedding atop pipe, and all sides from CL pipe. Blue buried water line tape is installed atop sand bedding. Previously severed blue #12 tracer wire is spliced at adjustment location. Remainder of open excavation is backfilled using native soil in multiple lifts. Each lift is compact using sheep foot roller. Crew de-mobilize from site.<br><br>A working day was not charged. |

## Coordination/Instruction

Coordination efforts, meetings or instruction to the Contractor.

| Type of Coordination | Comments |
|---|---|
| Meeting with Contractor | It is observed that mega-lugs placed at location between dual DICL portions, are the same as those placed at unions between DICL and PVC (red, not black). Upon inquiry with Mies's foreman, I was verbally informed that the plastic spacers had been removed within these locations, to allow for a firmer fit. |

## Delays or Issues

Note any issues observed that could cause delays to the progression of work.

| Delays/Issues | Comments |
|---|---|
| Franchise Utilities | |

## Contract Items

Contract items installed, measured and ready for payment.

| Pay Item | Quantity Installed | Location | Notes |
|---|---|---|---|

## Personnel

List of contractors and subcontractors that are on-site performing work.

| Company | Position | Crew | Number |
|---|---|---|---|
| Meis Construction | Foreman | Water Line | 1 |
| Meis Construction | Laborer | Water Line | 5 |

## Equipment Log

List of equipment that is on-site.

| Company | Equipment | Qty On-Site | Qty Used | Notes |
|---|---|---|---|---|
| Meis Construction | Excavator | 1 | 1 | |

## Materials Testing

Information regarding observed material testing performed in the field.

| Type of Material | Type of Test | Location | Testing Firm | Test Result | Pass/Fail | Comments | Retest? |
|---|---|---|---|---|---|---|---|

## Attachments

Provide photos of work being performed, tickets and material delivery receipts.































## Signature

Signed by John Jeys
on July 24, 2025 03:41 PM from John Jeys's device

John Jeys