



Garver Daily Report (w/ Materials Testing Data) #27

Name	12-20-24 Daily Report ELS
Status	Open
Assignee	Eric Strecker (EST)
Date	12-20-2024
Plans	—

General Info

Prepared By	Eric Strecker (EST)
Owner's Project No.	22T41051
Contract Day	17
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
☐	57 °F	28 °F	0.0	Partly Cloudy	Dry	WSW wind 10-20mph. Site is mostly dry. Some areas are navigable & in an acceptable condition.

Weather Data

Time	Condition		Temperature	Precipitation	Humidity	Wind
20 Dec 06:00 AM		Sunny	20°F	0.0"	61%	14 mph
20 Dec 12:00 PM		Sunny	35°F	0.0"	40%	7 mph
20 Dec 04:00 PM		Clear	32°F	0.0"	45%	3 mph

Observation

Description of work being performed.

Company	Description of Work
Meis Construction	-Installation of WL #1, Sta. 5+00 to Sta. 5+55. -Installation of WL #4, Sta. 0+87 to Sta. 4+12.

Coordination/Instruction

Coordination efforts, meetings or instruction to the Contractor.

Type of Coordination	Comments
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Delays or Issues

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

Delays/Issues	Comments
Franchise Utilities	An unmarked ATT fiber optic line was encountered by Mies while excavating for SS line #1 at Sta. 6+40+/- . Line is 10" below the existing surface & 1'-3' east of the edge of the gravel road. USIC on site to mark the location. ATT personnel onsite to repair the damaged line in the PM. Conflict issue relayed to Garver & Andover personnel for the possible relocation of the fiber line.

Contract Items

Contract items installed, measured and ready for payment.

Pay Item	Quantity Installed	Location	Notes
WL Pipe 8" (PVC)	55.0	Sta. 5+00 to Sta. 5+50	WL #1
MJ Anchor Valve Assembly 8"	1.0	Sta. 5+34.98	WL #1
Blowoff Assembly 2"	1.0	Sta. 5+54.98	WL #1
8" PVC Pipe	317.0	Sta. 0+87 to Sta. 4+12	WL #4
WL Pipe 8" (DICT)	8.0	Sta. 3+41 & Sta. 3+69	WL #4

Personnel

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

Company	Position	Crew	Number
Meis Construction	Foreman	Water Line	1
Meis Construction	Operator	Water Line	2
Meis Construction	Pipe Layer	Water Line	3

Equipment Log

List of equipment that is on-site.

Company	Equipment	Qty On-Site	Qty Used	Notes
Meis Construction	Excavator	1	0	Caterpillar 336F L
Meis Construction	Excavator	1	1	Komatsu PC460 LC
Meis Construction	Dozer	1	0	JD750C
Meis Construction	Front End Loader	1	0	Komatsu WA380
Meis Construction	Excavator	1	1	Kobelco SK210LC
Meis Construction	Front End Loader	1	0	JD 644G
Meis Construction		1	0	Kenworth tandem axle water truck
Meis Construction	Front End Loader	1	1	Volvo L110H
Meis Construction		1	0	Ingersoll Rand generator

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?
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Attachments

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





Signature

Signed by Eric Strecker - Sr construction inspector, Garver
on December 20, 2024 02:56 PM from Eric Strecker's device

Eric Strecker