

CEI WEEKLY SUMMARY OF EVENTS, OBSERVATIONS AND REMARKS

Prepared for: Jackson County, FL
Prepared by: Alday-Howell Engineering, Inc.
Prepared on: 12/9/2024
For Project: **Blue Springs Road Sewer Extensions Phase 2**
NFWFMD Const. Grant Agreement No. 17-061 AHE # 23-013
Contractor: Gulf Coast Utility Contractors
Designer: Alday-Howell Engineering
Notice to Proceed: 8/12/2024 Award Date: 12/12/2023



Substantial Completion: 5/24/2025 Final Completion: 7/23/2025

The report is for the week of: Monday, 12/2/2024 thru Sunday, 12/9/2024

The contractor performed the following operations this week. Sub work is noted in parenthesis:

- Monday-** Installed 70 LF of 8" gravity sewer pipe.
- Tuesday-** Installed manhole 264 and 38 LF of 8" gravity pipe.
- Wednesday-** Installed 14 LF of 8" gravity pipe.
- Thursday-** Installed 56 LF of 8" gravity sewer pipe.
- Friday-** Installed 79 LF of 8" gravity sewer pipe.
- Saturday-** No work at contractor's option.
- Sunday-** No work at contractor's option.

Engineer's remarks/Pending issues:

Percent Project Complete:	38%	Time Remaining (%):	62%
Invoiced to Date:	\$1,015,456.50	Weather days to date:	5
Original Contract Amount:	\$2,975,353.25	Holiday days granted:	10
Change Order Amount Approved:	\$0.00	Actual Days:	112
Contract Time Approved:		Days used with deduct:	102
Remaining:	\$1,959,896.75	Remaining to SC:	168
Days to Substantial Completion:	270	Remaining to FC:	228
Days to Final Completion:	330		

Robin G. Besczeynski, Utility Project Manager (850-526-2040)

5087 Blue Springs Rd, Marianna, FL 32446, USA

☉ 113°E (T) ● 30.784863, -85.172001 ±9ft ▲ 78ft



☉ 53°NE (T) ● 30.784983, -85.171737 ±9ft ▲ 72ft





AHE/bhl

Blue Springs Sewer Project (Phase 2)
03 Dec 2024, 7:31:21 AM

5083 Blue Springs Rd, Marianna, F

293°W (T) • 30.784859, -85.17190

Engineering Station: Blue Springs Sewer Project
 Station: Blue Springs Sewer Project
 Date: 12/03/2024
 Time: 7:31 AM
 Operator: AHE/bhl

Soil Description: Topsoil

Tests	1	2	3	4	5	6	7	8	9	10
Unit Density	128.2	128.3	126.8	129.5	126.2	128.9	127.5	127.8		
Dry Density	120.0	120.3	120.2	121.1	120.0	121.6	118.8	118.9		
Percent Moisture	6.1	7.4	5.5	6.5	5.6	6.0	6.4	6.6		
Percent Compaction	100.0	100.4	100.5	101.9	100.2	101.5	100.2	100.1		
Maximum of Dry Density										

Standard: ASCE
 Method: ASTM D1557

Notes:
 1. 3m 264+00 - @ 115'
 2. 3m 264+01 - @ 115'
 3. 3m 264+02 - @ 115'
 4. 3m 264+03 - @ 115'
 5. 3m 264+04 - @ 115'
 6. 3m 264+05 - @ 115'

Date: 12-4-24

Blue Springs S 04

Density log for BSR2
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