

CEI WEEKLY SUMMARY OF EVENTS, OBSERVATIONS AND REMARKS

Prepared for: Jackson County, FL
Prepared by: Alday-Howell Engineering, Inc.
Prepared on: 3/5/2024
For Project: **Indian Springs Sewer Phase 2B**
NFWFMD Const. Grant Agreement No. 20-036 AHE # 20-033
Contractor: Blankenship Contracting, Inc.
Designer: Alday-Howell Engineering
Inspector: Dwayne Josey (850) 258-3386
Notice to Proceed: 8/1/2023 Award Date: 12/13/2022



Substantial Completion: 6/18/2024 Final Completion: 8/17/2024

The report is for the week of: Monday, 2/26/2024 thru Sunday, 3/3/2024

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

Monday- Installed 154 LF of 8" gravity main from station 1035+60 to 1034+06 on Appalachee Trl.

Tuesday- Installed 238 LF of 8" gravity main from station 1031+06 to 1031+62 on Appalachee Trl.

Wednesday- Installed manhole 1031, manhole 1029 and 220 lf of 8" gravity main from station 1031+62 to 1029+40 on Appalachee Trl.

Thursday- Installed 4 laterals to the right of way on Appalachee Trl.

Friday- No work due to rain. Rain day granted.

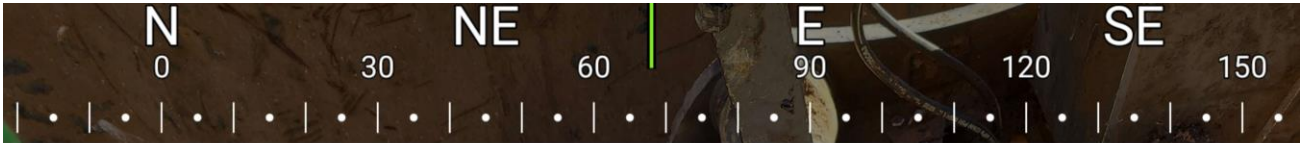
Saturday- No work at contractor's option.

Sunday- No work at contractor's option.

Engineer's remarks/Pending issues:

Percent Project Complete:	25%	Time Remaining (%):	35%
Invoiced to Date:	\$1,019,563.24	Weather days to date:	7
Original Contract Amount:	\$6,377,639.99	Holiday days granted:	15
Change Order Amount Approved:		Actual Days:	216
Remaining:	\$5,358,076.75	Days used with deduct:	194
Days to Substantial Completion:	300	Remaining to SC:	106
Days to Final Completion:	360	Remaining to FC:	166

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



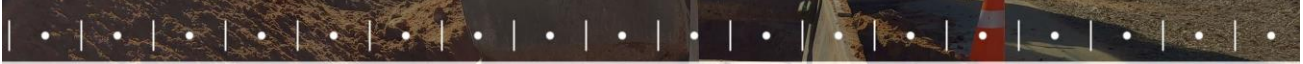
☉ 68° NE (T) • 30.772257, -85.1669 ±4 m ▲ 18m



8 in. Gravity

Indian springs phase 2B
sewer

26 Feb 2024, 9:12:25 AM



☉ 149° SE (T) • 30.772319, -85.166881 ±6 m ▲ 20m



57 rock

Indian springs phase 2B
sewer

26 Feb 2024, 9:13:44 AM



☉ 29° N (T) ● 30.771688, -85.166686 ±4 m ▲ 20m



Indian springs phase 2B
sewer

8 in gravity

27 Feb 2024, 10:32:28 AM



☉ 339° NW (T) ● 30.771605, -85.166622 ±3 m ▲ 20m



Indian springs phase 2B
sewer

Density test station
1033+00

27 Feb 2024, 1:30:20 PM

NW
NE
N 0
330
60
30

● 3° N (T) ● 30.771713, -85.166514 ±8 m ▲ 20m
sewer
Phase 2B
Indian springs

CONTRACTOR - QUALITY CONTROL EARTHWORK RECORDS SYSTEM

Earthwork Density Report

ROADWAY NAME: _____ TO _____

PAGE # _____ OF _____

M/L OR SHOULDER: _____

INCIAL PROJECT NUMBER: _____

ST. TYPE: _____

STATION: _____ TO _____

#	R #	Date	TIN	Gauge SN	Std. Density Mst. Count	Proctor Sample #	Test #	Station	Offset /RL	Lift #	Test Depth	Soil Density Mst. Count	Wet Density	% Moist.	Dry Density	% Max. Density
		2-20-24					1st	Marked Wetwell					126.9	9.1	116.3	97.3
		2-20-24					2nd						129.0	9.6	117.7	98.4
		2-20-24					3rd						131.1	9.6	119.6	100.0
		2-20-24					4th						127.1	8.4	116.2	97.2
		2-20-24					5th						127.1	8.5	116.1	97.1
		2-21-24						Marked 1072B					129.2	10.4	117.0	97.8
		2-21-24											130.8	10.3	118.6	99.2
		2-21-24											129.5	10.3	117.4	98.1
		2-27-24			119.6	11.7		Station 1033					120.7	3.7	116.4	97.3
		2-27-24											120.8	3.9	116.3	97.3

Density test station
1033+00

● 200° S (T) ● 30.770833, -85.166187 ±7 m ▲ 20m

Indian springs phase 2B
sewer

MH 1029

28-Feb 2024, 2:51:25 PM



☀ 69° NE (T) • 30.773192, -85.16694 ±11 m ▲ 21m



Indian springs phase 2B
sewer

Lateral 1038+85

29 Feb 2024, 9:09:55 AM



☀ 268° W (T) • 30.772265, -85.166724 ±10 m ▲ 20m



Indian springs phase 2B
sewer

Lateral 1035+72

29 Feb 2024, 1:29:01 PM