

CEI WEEKLY SUMMARY OF EVENTS, OBSERVATIONS AND REMARKS



Prepared for: Jackson County, FL
 Prepared by: Alday-Howell Engineering, Inc.
 Prepared on: 6/11/2024
 For Project: **Indian Springs Sewer Phase 2B**
NFWMD 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: 6/23/2024 Final Completion: 8/22/2024

The report is for the week of: Monday, 6/3/2024 thru Sunday, 6/9/2024

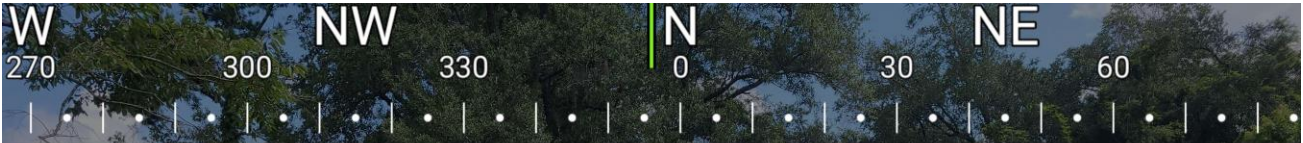
The contractor performed the following operations this week. Sub work is noted in parenthesis:

- Monday-** Installed 2" of limerock for full depth reclamation. Rain interrupted work affecting more than 50% of day's production. Rain day granted.
- Tuesday-** Installed 160 LF of 2" low pressure force main.
- Wednesday-** Performed full depth reclamation. Installed power to grinder station.
- Thursday-** Performed full depth reclamation. Installed power to grinder station.
- Friday-** Installed 2" of limerock for full depth reclamation. Installed combination valves to 1-1/2" hdpe for on lot services.
- Saturday-** No work at contractor's option.
- Sunday-** No work at contractor's option.

Engineer's remarks/Pending issues:

Percent Project Complete:	31%	Time Remaining (%):	4%
Invoiced to Date:	\$1,857,047.85	Weather days to date:	11
Original Contract Amount:	\$6,377,639.99		
Change Order Amount Approved:		Holiday days granted:	16
		Actual Days:	314
Remaining:	\$4,520,592.14	Stokes Waddell <stokes.waddell@cspipe.com>	
Days to Substantial Completion:	300	Remaining to SC:	13
Days to Final Completion:	360	Remaining to FC:	73

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



☀ 356° N (T) • 30.773289, -85.169045 ±18 m ▲ 18m



Mixing

Indian springs phase 2B sewer
04 Jun 2024, 10:14:29 AM

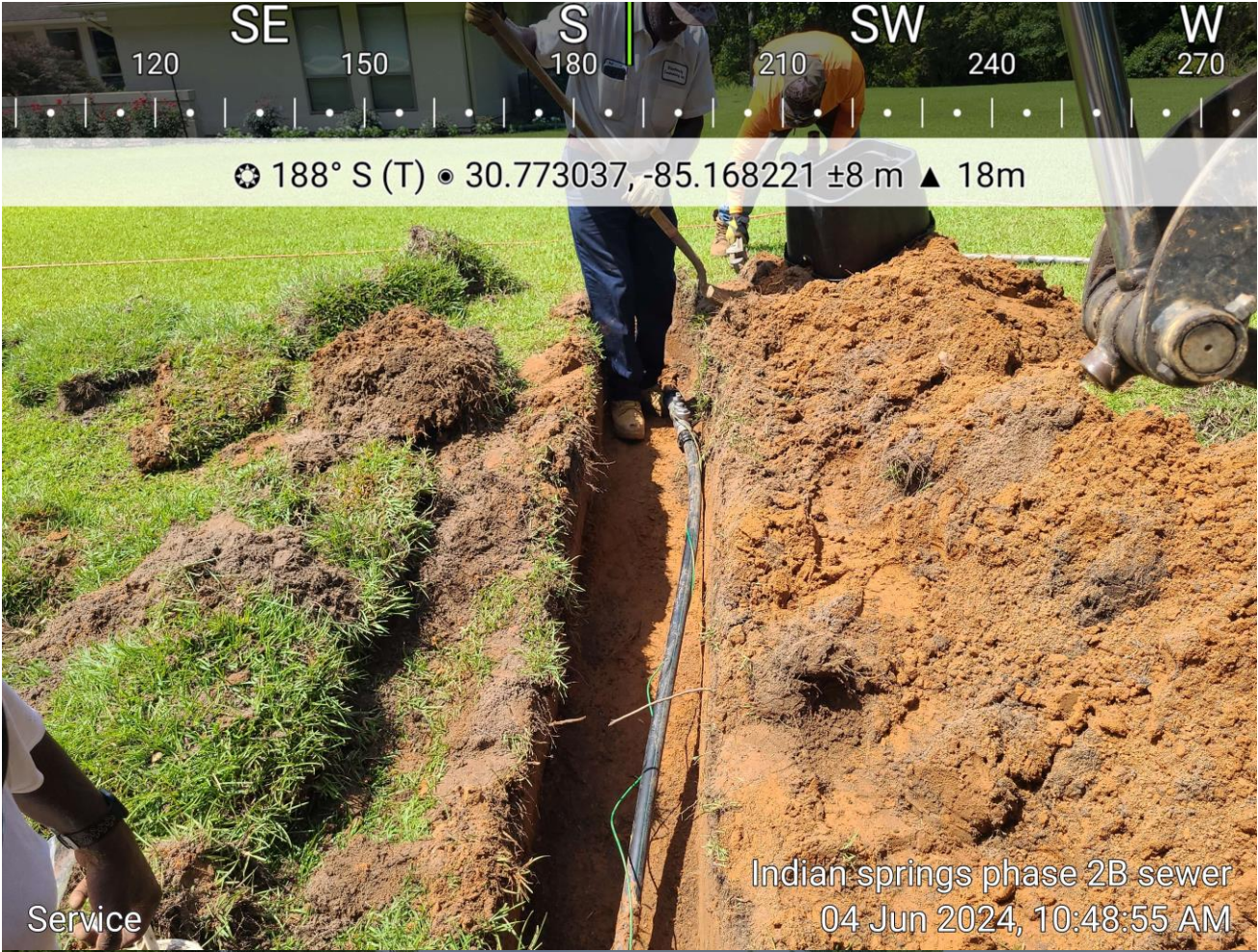


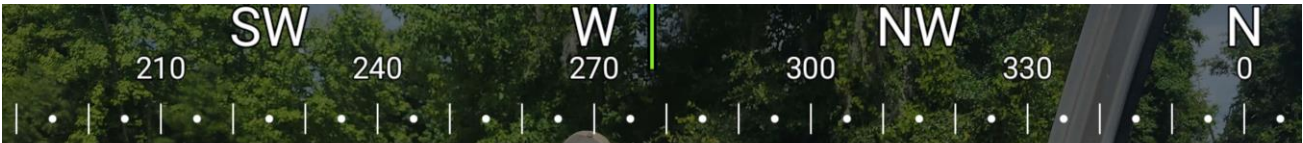
☀ 122° E (T) • 30.773033, -85.168225 ±8 m ▲ 18m



Service

Indian springs phase 2B
sewer
04 Jun 2024, 10:48:30 AM





☼ 278° W (T) ● 30.775451, -85.167444 ±7 m ▲ 18m



Testing

Indian springs phase 2B sewer
05 Jun 2024, 10:26:43 AM



☼ 132° SE (T) ● 30.778428, -85.159677 ±5 m ▲ 16m



Testing

Indian springs phase 2B sewer
05 Jun 2024, 10:33:40 AM