

6 TRC Brookfield

Leave Site Shore @ 1208

Site 1 Core @ arrived @ 1220 (SB-1)

Start Sample - 1241 Left Site - 1355

Site 2 @ 1405 (SB-2)

Start Sampling - 1411 Left Site - 1420

Site 3 @ 1433 (SB-3)

Start Sample - 1441 Left Site 1449

Arrive back at Site Shore @ 1500

Field blank water sample taken
@ 1505

9/12/24 - Cloudy 62°F 2mph NNE

Arrived on site @ 07:30

Left Shore @

SW-04 Low @ 1001

Depth - 10 in Mid 5 in

Start - 1010 Left -

Auto
Calib. 4.0 4.49 0
4.6 4.48 0
measure 4.0 4.48 0

TRC
Brookfield

9-12-24

* Getting to Site 4 very difficult.
water depth was ~ 1-2 inches *

SB-5 @ 1145 Flood 73°

Water depth - 1 ft

3 mph SE

Core Time: 1150

P4ly

Penetration Depth: 2 ft

Recovery - 2 ft

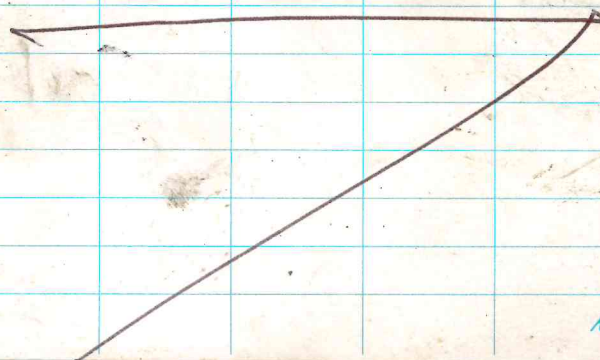
Manual CAB 3" Yes Decon
Piston

leave - 12:05

Arrive @ Site 6 @ 1220

Left - 1300

Arrive back at Site Shore - 1325



Rite in the Rain

4 9/10/24 TRC Brookfield

SW-6 Hightide @ 1330

Depth - 3.08ft Mid - 1.5ft

St. Sample - 1337

Leave Site - 1350

SW-7 Hightide @ 1505

Depth - 1.0ft Mid - 6in

St Sample -

Leave Site

→ Sample Water depth - 0.5ft

Sample time - 1530

Temp - 24.77°C

pH - 8.10

ORP - 106

Concl. - 1.30

Turbid - 11.2

DO - 2.9.09

TDS - 0.831

Salinity - 0.6

9/11/24 clear weather 60° Wind - 7mph S
0700 arrived on Site

TRC
Brookfield

SW-7 Low tide 0815

Depth - 3in Sample depth - 3in

Start Sample - 0828

Leave Site - 0930

Horiba Calibration

Auto Cal 4.0 4.49 0

Cal 4.00 4.49 3.14

measure 4.00 4.49 2.09

pH Cond. Turb.

from submersible
probe

Arrived back at Site Shore @ 0940

Leave Site Shore @ 0954

[SW-3 low tide @ 1003

MS + MSD

Depth - 2.33ft Mid - 1.17 feet

Start - 1010 Leave - 1038

SW-5 low tide @ 1050

Depth - 10in Mid 5in

Start - 1055 Leave 1112

Return to Site Shore @ 11:25 *It's in the Rain*

2 9-10-24 TRC: Brookfield

- 8.15 leaving bank low tide

Calibration

PH Cond. Turb

4.0 4.49 ^{on/in} 0

3.99 4.49 0.00 → reading

3.99 4.49 0.00 post-cal

Site 1 - SW-1 8:49am

Depth - 2 ft → Middepth - 1 ft

Water sampled at 9:30am

- left SW-01 at 9:43am

* Volatiles were filled by hand

SW-2 09:56 Low tide

Depth - 2.08 feet - Mid - ~1 ft

Sampling @ 10:05am

Leaving @ 10:20am

1027 - arrive back at bank site

1039 - leave bank site

high tide

SW-3 10:50 arrive on site

Depth 3.67 feet Mid - 1.83 ft

Sampling - 11:03

left site @ 11:15

SW-1 11:22 High tide

Depth 4.92 ft Mid 2.42 ft

Sampling Start 11:30

9/10/24

3

TRC

Brookfield

* Filled SW-2 High on accident
Relabeling to be correct *

Leaving SW-1 High @ 11:46

SW-2 High tide @ 11:51

Depth - 4.67 ft Mid - 2.33 ft

Sampling Start 11:56

Left site - 12:08

- Arrived back at Site Shore 12:15

- Left Site Shore 12:22

SW-4 High Tide @ 12:30

Depth - 4.38 ft Mid - 2.17 ft

St. Sampling - 12:45

Left Site - 12:54

SW-5 High Tide @ 1300 * Rocky bottom

Depth - ~~3.75~~ 2.75 ft Mid - 1.33

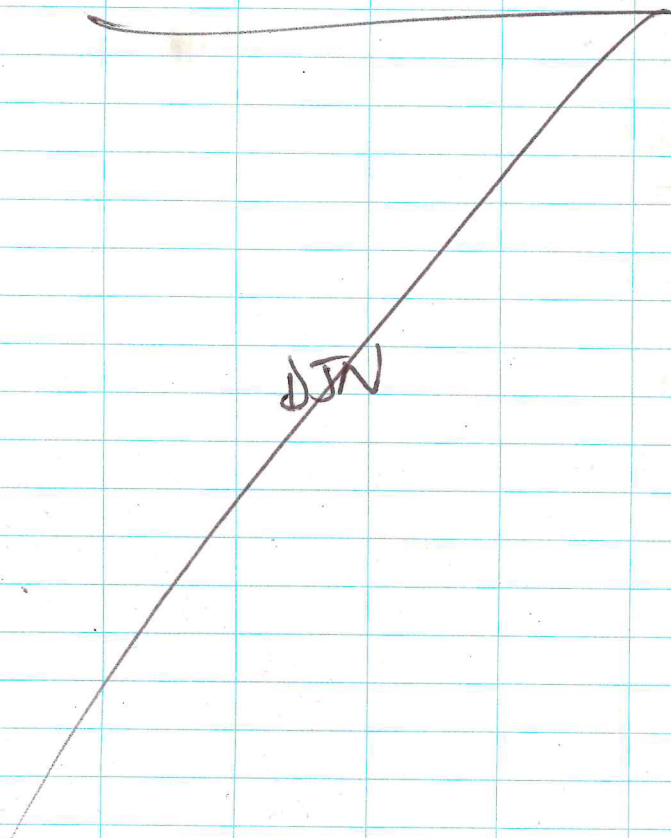
Start Sample - 1310

Left Site - 1323

8 9-13-24 TRC Brookfield

1142 - Boat leaves bank
headed to SB-01

1430 - Arrive back at site
with boat



9



Surface Water Sampling

Page 1 of 3

Project Name:	TRC Brookfield LF SURFACE WATER SAMPLING	Proj. #:	
Site Name:	Brookfield Landfill	Task #:	002
City:	Staten Island	State:	NY
		Date:	9/10/24

Field Team Leader: D. Nazario Field Crew: AMP, CJS Photos: Y ☒ N
Weather: ☒ Clear ☐ Ptty. ☐ Cloudy ☐ Rain Temp 68° Wind Conditions (Speed/Direction) 5 mph NNW

Sample Location: SW1 Sample ID#: SW-1 Low Sample Water Depth: 1 ft Sample Time: 9:30 am
Temp 19.91 C pH 7.04 SU ORP 232 mV Conductivity 27.0 mS/cm
Turbidity 64.8 NTU DO 7.02 mg/L TDS 16.7 g/L Salinity 16.5 ppt
Sample Collection Method: Kemmerer Bottle ☒ Peristaltic Pump ☐ Tubing Type: ☒ polypropylene ☐ teflon
Total # Bottles Filled: 9 Tide: Ebb ☒ Flood ☐ Low Slack ☐ High Slack ☐ Other ☐
Sampling Equipment Deconned or Replaced: ☒ Y ☐ N Sample Preservation: ☒ Ice ☐ Field Filter: ☒ Y ☐ N

Sample Location: SW-2 Sample ID#: SW-2 Low Sample Water Depth: 2.08 ft Sample Time: 10:05
Temp 20.69 C pH 8.00 SU ORP 153 mV Conductivity 27.3 mS/cm
Turbidity 53.3 NTU DO 9.67 mg/L TDS 16.9 g/L Salinity 16.7 ppt
Sample Collection Method: Kemmerer Bottle ☒ Peristaltic Pump ☐ Tubing Type: ☒ polypropylene ☐ teflon
Total # Bottles Filled: 9 Tide: Ebb ☒ Flood ☐ Low Slack ☐ High Slack ☐ Other ☐
Sampling Equipment Deconned or Replaced: ☒ Y ☐ N Sample Preservation: ☒ Ice ☐ Field Filter: ☒ Y ☐ N

Sample Location: SW-3 Sample ID#: SW-3 High Sample Water Depth: 1.83 ft Sample Time: 11:03
Temp 22.08 C pH 8.27 SU ORP 128 mV Conductivity 19.8 mS/cm
Turbidity 46.2 NTU DO 11.71 mg/L TDS 11.5 g/L Salinity 11.8 ppt
Sample Collection Method: Kemmerer Bottle ☒ Peristaltic Pump ☐ Tubing Type: ☒ polypropylene ☐ teflon
Total # Bottles Filled: 9 Tide: Ebb ☒ Flood ☐ Low Slack ☐ High Slack ☐ Other ☐
Sampling Equipment Deconned or Replaced: ☒ Y ☐ N Sample Preservation: ☒ Ice ☐ Field Filter: ☒ Y ☐ N

Sample Location: SW-1 Sample ID#: SW-1 High Sample Water Depth: 2.42 ft Sample Time: 11:30
Temp 22.84 C pH 8.19 SU ORP 123 mV Conductivity 24.3 mS/cm
Turbidity 32.0 NTU DO 36.18 mg/L TDS 15.1 g/L Salinity 14.7 ppt
Sample Collection Method: Kemmerer Bottle ☒ Peristaltic Pump ☐ Tubing Type: ☒ polypropylene ☐ teflon
Total # Bottles Filled: 9 Tide: Ebb ☒ Flood ☐ Low Slack ☐ High Slack ☐ Other ☐
Sampling Equipment Deconned or Replaced: ☒ Y ☐ N Sample Preservation: ☒ Ice ☐ Field Filter: ☒ Y ☐ N

COMMENTS / NOTES

Preparer's Initial: AMP



Surface Water Sampling

Page 2 of 3

Project Name: TRC Brookfield LF SURFACE WATER SAMPLING		Proj. #:
Site Name: Brookfield Landfill		Task #:
City: Staten Island	State: NY	Date: 9/10/24

Field Team Leader: D. Nazario Field Crew: AMP, CTS Photos: Y N
Weather: Clear Ptlly. Cloudy Rain Temp 68 77° Wind Conditions (Speed/Direction) 5 mph NW

Sample Location: SW-2 High Sample ID#: SW-2 High Sample Water Depth: 2.33 ft Sample Time: 11:56
Temp 22.97 C pH 8.46 SU ORP 116 mV Conductivity 24.0 mS/cm
Turbidity 32.5 NTU DO 13.71 mg/L TDS 14.9 g/L Salinity 14.6 ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: 9 Tide: Ebb Flood Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: Y N Sample Preservation: Ice Field Filter: Y N

Sample Location: SW-4 High Sample ID#: SW-4 High Sample Water Depth: 2.17 ft Sample Time: 12:45
Temp 23.26 C pH 8.60 SU ORP 116 mV Conductivity 25.5 mS/cm
Turbidity 39.3 NTU DO 12.82 mg/L TDS 15.8 g/L Salinity 15.6 ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: 9 Tide: Ebb Flood Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: Y N Sample Preservation: Ice Field Filter: Y N

Sample Location: SW-5 High Sample ID#: SW-5 High Sample Water Depth: 2.75 ft Sample Time: 13:10
Temp 23.62 C pH 8.61 SU ORP 115 mV Conductivity 23.7 mS/cm
Turbidity 53.9 NTU DO 12.56 mg/L TDS 14.7 g/L Salinity 14.4 ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: 9 Tide: Ebb Flood Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: Y N Sample Preservation: Ice Field Filter: Y N

Sample Location: SW-6 High Sample ID#: SW-6 High Sample Water Depth: 3.15 ft Sample Time: 13:37
Temp 24.13 C pH 8.80 SU ORP 111 mV Conductivity 25.5 mS/cm
Turbidity 70.3 NTU DO 34.04 mg/L TDS 15.8 g/L Salinity 15.5 ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: 9 + 8 (dup) Tide: Ebb Flood Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: Y N Sample Preservation: Ice Field Filter: Y N

COMMENTS / NOTES

Preparer's Initial: _____



Surface Water Sampling

Page 3 of 3

Project Name:	TRC Brookfield LF SURFACE WATER SAMPLING	Proj. #:	
Site Name:	Brookfield Landfill	Task #:	
City:	Staten Island	State:	NY
		Date:	9/10/24

Field Team Leader: D. Nazario Field Crew: AMP, CJS Photos: (Y) N
Weather: (Clear) Ptlly. Cloudy Rain Temp 77° Wind Conditions (Speed/Direction) 4mph NNW

Sample Location: SW-7 High Sample ID#: SW-7 High Sample Water Depth: 0.5 ft Sample Time: 1530
Temp 24.77 C pH 8.10 SU ORP 106 mV Conductivity 1.30 mS/cm
Turbidity 11.2 NTU DO 29.09 mg/L TDS 0.831 g/L Salinity 0.6 ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: 9 + 9 (dup) Tide: Ebb Flood Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: (Y) N Sample Preservation: (Ice) Field Filter: (Y) N

Sample Location: _____ Sample ID#: _____ Sample Water Depth: _____ Sample Time: _____
Temp _____ C pH _____ SU _____ ORP _____ mV Conductivity _____ mS/cm
Turbidity _____ NTU DO _____ mg/L TDS _____ g/L Salinity _____ ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: _____ Tide: Ebb Flood Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: Y N Sample Preservation: Ice Field Filter: Y N

Sample Location: _____ Sample ID#: _____ Sample Water Depth: _____ Sample Time: _____
Temp _____ C pH _____ SU _____ ORP _____ mV Conductivity _____ mS/cm
Turbidity _____ NTU DO _____ mg/L TDS _____ g/L Salinity _____ ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: _____ Tide: Ebb Flood Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: Y N Sample Preservation: Ice Field Filter: Y N

Sample Location: _____ Sample ID#: _____ Sample Water Depth: _____ Sample Time: _____
Temp _____ C pH _____ SU _____ ORP _____ mV Conductivity _____ mS/cm
Turbidity _____ NTU DO _____ mg/L TDS _____ g/L Salinity _____ ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: _____ Tide: Ebb Flood Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: Y N Sample Preservation: Ice Field Filter: Y N

COMMENTS / NOTES

Preparer's Initial: AMP



Surface Water Sampling

Page 1 of 1

Project Name: TRC Brookfield LF SURFACE WATER SAMPLING **Proj. #:**

Site Name: Brookfield Landfill **Task #:** 002

City: Staten Island **State:** NY **Date:** 09/11/2024

Field Team Leader: D. Nazario **Field Crew:** AMP, CJS **Photos:** (Y) N

Weather: (Clear) Ptlly. Cloudy Rain **Temp:** 60° **Wind Conditions (Speed/Direction):** 7 mph S

Sample Location: SW-7 low **Sample ID#:** SW-7 low **Sample Water Depth:** 3 in **Sample Time:** 0828

Temp: 15.79 C **pH:** 7.46 **SU ORP:** 203 **mV Conductivity:** 1.10 mS/cm

Turbidity: 8.85 NTU **DO:** 4.85 mg/L **TDS:** 0.706 g/L **Salinity:** 0.5 ppt

Sample Collection Method: Kemmerer Bottle (Peristaltic Pump) **Tubing Type:** polypropylene teflon

Total # Bottles Filled: 9 **Tide:** Ebb (Flood) Low Slack High Slack Other

Sampling Equipment Deconned or Replaced: (Y) N **Sample Preservation:** (Ice) **Field Filter:** (Y) N

Sample Location: SW-3 Low ^{CMS, MSD} **Sample ID#:** SW-3 Low **Sample Water Depth:** 1.17 ft **Sample Time:** 1010

Temp: 19.83 C **pH:** 7.85 **SU ORP:** 189 **mV Conductivity:** 25.9 mS/cm

Turbidity: 70.7 NTU **DO:** 10.04 mg/L **TDS:** 16.1 g/L **Salinity:** 15.8 ppt

Sample Collection Method: Kemmerer Bottle (Peristaltic Pump) **Tubing Type:** polypropylene teflon

Total # Bottles Filled: 27 **Tide:** Ebb (Flood) Low Slack High Slack Other

Sampling Equipment Deconned or Replaced: (Y) N **Sample Preservation:** (Ice) **Field Filter:** (Y) N

Sample Location: SW-5 Low **Sample ID#:** SW-5 Low **Sample Water Depth:** 5 in **Sample Time:** 1055

Temp: 21.96 C **pH:** 8.13 **SU ORP:** 148 **mV Conductivity:** 24.3 mS/cm

Turbidity: 64.1 NTU **DO:** 25.58 mg/L **TDS:** 15.0 g/L **Salinity:** 14.7 ppt

Sample Collection Method: Kemmerer Bottle (Peristaltic Pump) **Tubing Type:** polypropylene teflon

Total # Bottles Filled: 9 **Tide:** Ebb (Flood) Low Slack High Slack Other

Sampling Equipment Deconned or Replaced: (Y) N **Sample Preservation:** (Ice) **Field Filter:** (Y) N

Sample Location: **Sample ID#:** **Sample Water Depth:** **Sample Time:**

Temp: C **pH:** **SU ORP:** **mV Conductivity:** mS/cm

Turbidity: NTU **DO:** mg/L **TDS:** g/L **Salinity:** ppt

Sample Collection Method: Kemmerer Bottle Peristaltic Pump **Tubing Type:** polypropylene teflon

Total # Bottles Filled: **Tide:** Ebb Flood Low Slack High Slack Other

Sampling Equipment Deconned or Replaced: Y N **Sample Preservation:** Ice **Field Filter:** Y N

COMMENTS / NOTES

Preparer's Initial: AMP



Surface Water Sampling

Page 1 of 1

Project Name:	TRC Brookfield LF SURFACE WATER SAMPLING	Proj. #:	
Site Name:	Brookfield Landfill	Task #:	002

City: Staten Island State: NY Date: 9/12/2024

Field Team Leader: D. Nazario Field Crew: AMP, CJS Photos: Y (N)
Weather: Clear Ptl. (Cloudy) Rain Temp 62° Wind Conditions (Speed/Direction) 2 mph NNE

Sample Location: SW-4 Low Sample ID#: SW-4 Low Sample Water Depth: 10 sin Sample Time: 1010
Temp 21.83 C pH 6.50 SU ORP 238 mV Conductivity 18.5 mS/cm
Turbidity 73.7 NTU DO 8.71 mg/L TDS 11.2 g/L Salinity 10.9 ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: 9 Tide: Ebb (Flood) Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: (Y) N Sample Preservation: (Ice) Field Filter: (Y) N

Sample Location: SW-6 Low Sample ID#: SW-6 Low Sample Water Depth: 12-1.5 Sample Time: 1225
Temp 25.13 C pH 8.19 SU ORP 146 mV Conductivity 21.1 mS/cm
Turbidity 75.9 NTU DO 15.81 mg/L TDS 21.1 g/L Salinity 12.7 ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: 9 Tide: Ebb (Flood) Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: (Y) N Sample Preservation: (Ice) Field Filter: (Y) N

Sample Location: _____ Sample ID#: _____ Sample Water Depth: _____ Sample Time: _____
Temp _____ C pH _____ SU ORP _____ mV Conductivity _____ mS/cm
Turbidity _____ NTU DO _____ mg/L TDS _____ g/L Salinity _____ ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: _____ Tide: Ebb Flood Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: Y N Sample Preservation: Ice Field Filter: Y N

Sample Location: _____ Sample ID#: _____ Sample Water Depth: _____ Sample Time: _____
Temp _____ C pH _____ SU ORP _____ mV Conductivity _____ mS/cm
Turbidity _____ NTU DO _____ mg/L TDS _____ g/L Salinity _____ ppt
Sample Collection Method: Kemmerer Bottle Peristaltic Pump Tubing Type: polypropylene teflon
Total # Bottles Filled: _____ Tide: Ebb Flood Low Slack High Slack Other _____
Sampling Equipment Deconned or Replaced: Y N Sample Preservation: Ice Field Filter: Y N

COMMENTS / NOTES

Preparer's Initial: AMP



GPS COORDINATES

Project Name: TRC Brookfield Landfill			Project #:	
Site Name: Brookfield Landfill			Task #: 002	
City: Staten Island State: NY			Date: 09/18/2024	
			NAD 88	
			NY East State Plane 3101	
Location Type	Sample Location	Location Relative to Brookfield Avenue Landfill (BAL)	Northing	Easting
Richmond Creek Sample Locations	BK2-SW/SD-1	Downstream of BAL, Closest to Fresh Kills Landfill	631441.71	583993.88
	BK2-SW/SD-2	Adjacent to BAL Drainage Tributary and West Cell	631798.90	584936.52
	BK2-SW/SD-3	Adjacent to West End of East Cell	632430.88	585602.79
	BK2-SW/SD-4	Adjacent to Central Portion of East Cell	632487.60	586501.99
	BK2-SW/SD-5	Adjacent to Central Portion of East Cell	632398.12	587196.55
	BK2-SW/SD-6	Adjacent to North End of East Cell	632818.09	588158.82
	BK2-SW/SD-7	Upstream of BAL	633436.56	589743.94
Tidal Marsh/Tributary Sample Locations	BK2-SD-08	Tidal Marsh Adjacent to West Cell	630788.61	584683.76
	BK2-SD-09	Tidal Marsh Adjacent to West Cell	630959.84	585085.33
	BK2-SD-10	Start of Main BAL Drainage Tributary, Near Outfall	631046.30	585454.72
	BK2-SD-11	Tidal Marsh Adjacent to NW Corner of East Cell	631606.50	585733.99
	BK2-SD-12	Tributary Between East Cell and Richmond Creek	631817.80	585497.69

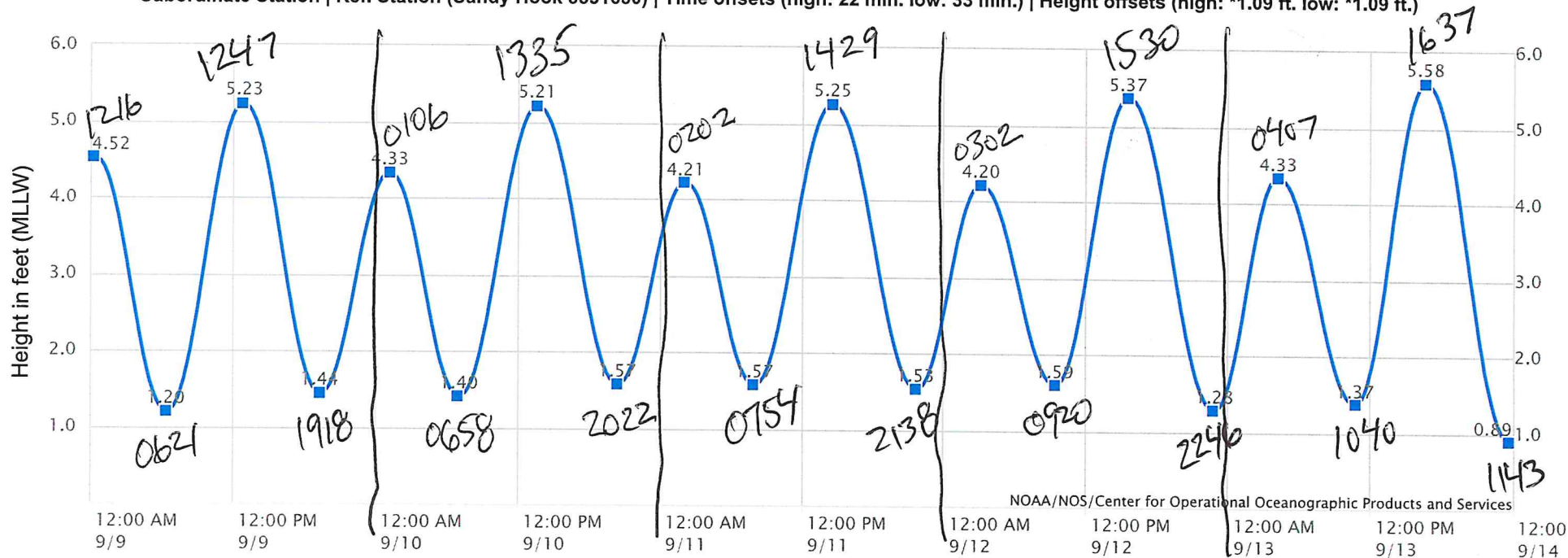


NOAA/NOS/CO-OPS

Tide Predictions at 8531095, Carteret NJ

From 2024/09/09 12:00 AM LST/LDT to 2024/09/13 11:59 PM LST/LDT

Subordinate Station | Ref. Station (Sandy Hook 8531680) | Time offsets (high: 22 min. low: 33 min.) | Height offsets (high: *1.09 ft. low: *1.09 ft.)



NOAA/NOS/Center for Operational Oceanographic Products and Services

Note: The interval is High/Low, the solid blue line depicts a curve fit between the high and low values and approximates the segments between.
Disclaimer: These data are based upon the latest information available as of the date of your request, and may differ from the published tide tables.

High/Low Tide Prediction Data Listing

Station Name: Carteret, NJ
Action: Daily
Product: Tide Predictions
Start Date & Time: 2024/9/9 12:00 AM
End Date & Time: 2024/9/13 11:59 PM

Source: NOAA/NOS/CO-OPS
Prediction Type: Subordinate
Datum: MLLW
Height Units: Feet
Time Zone: LST/LDT

Date	Day	Time	Hgt	Time	Hgt	Time	Hgt	Time	Hgt
------	-----	------	-----	------	-----	------	-----	------	-----

TRC Brookfield Landfill, Staten Island, NY



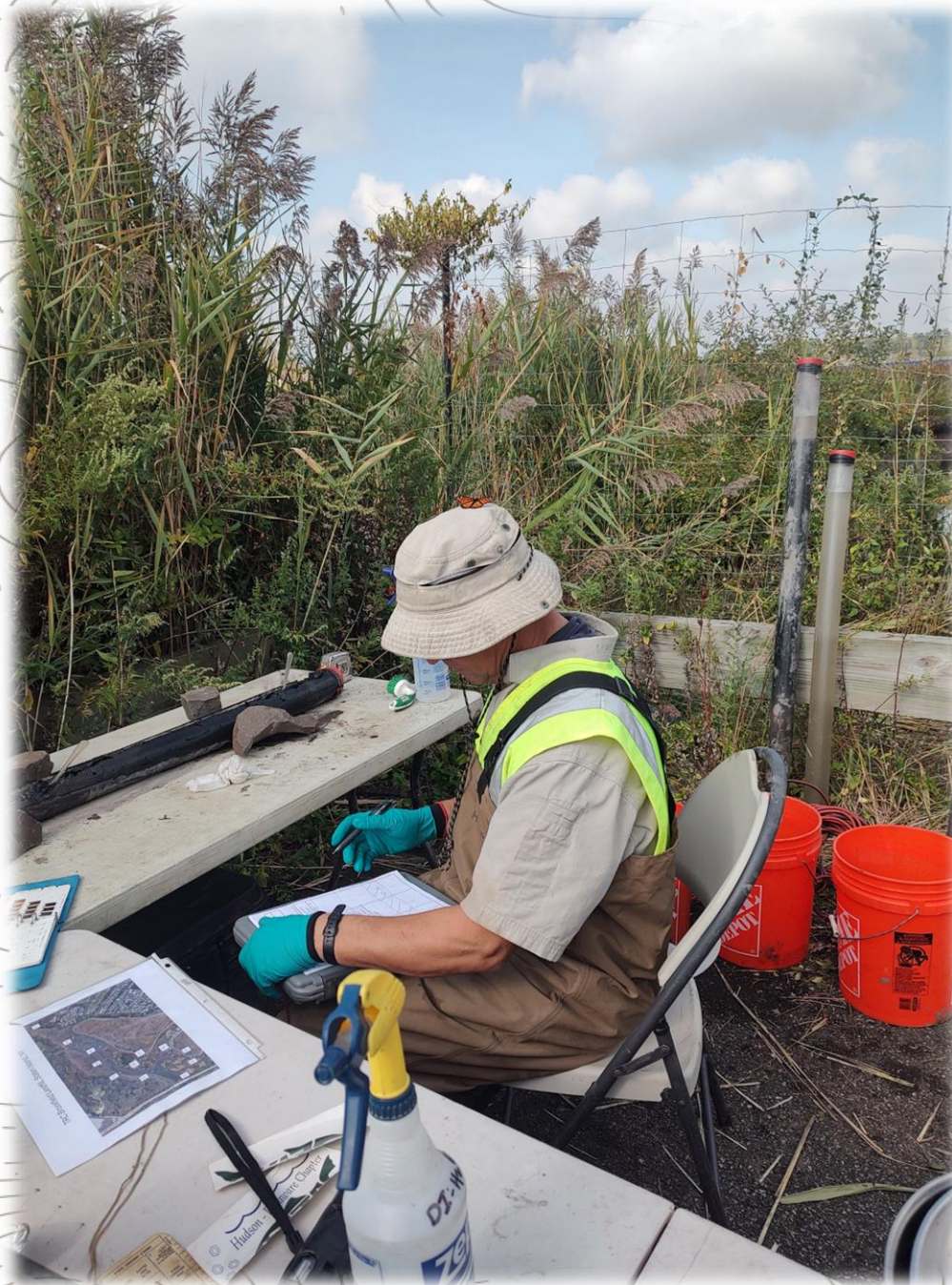
TRC Brookfield Landfill Project No. 25137.000

by Donald Nazario
Senior Scientist
Normandeau Associates

Surface Water Sampling



Sediment Core Sample Processing



Sediment Processing



Surface Water Sampling at Low Tide

SW-07



Sediment Sampling

SD-07



TRC Brookfield
SB-7
9-12-24 0855
(0-27 in)



SD-07 (0-6,6-12 inches)



TRC Brookfield
SB-7
9-12-24 0855
(0-27 in)



SD-07 (24-27 inches)



TRC Brookfield
SB-2 9-12-24
(0-37 in) 0950



SD-02 (0-6 inches)





TRC Brookfield
SB-2 9-12-24
(0-37 in) 0950

SD-02 (6-12 inches)



TRC Brookfield
SB-2 9-12-24
(0-37 in) 0950



SD-02 (24-30 inches)





SB-3

9-12-24 0940

(0-6) (6-12) (24-30)

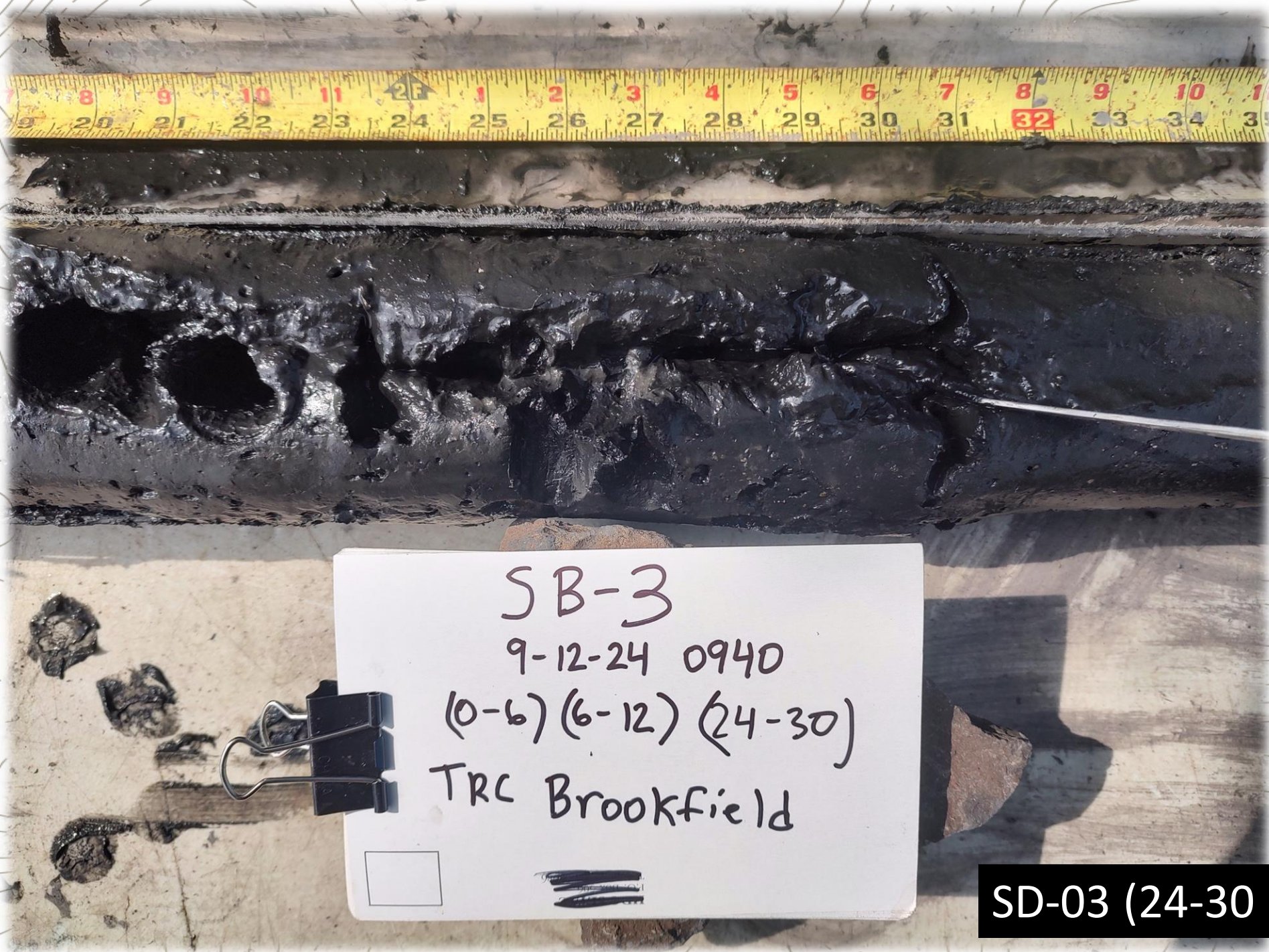
TRC Brookfield

SD-03 (0-6 inches)





SD-03 (6-12 inches)



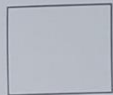
SD-03 (24-30 inches)

Sediment Sampling

SD-10



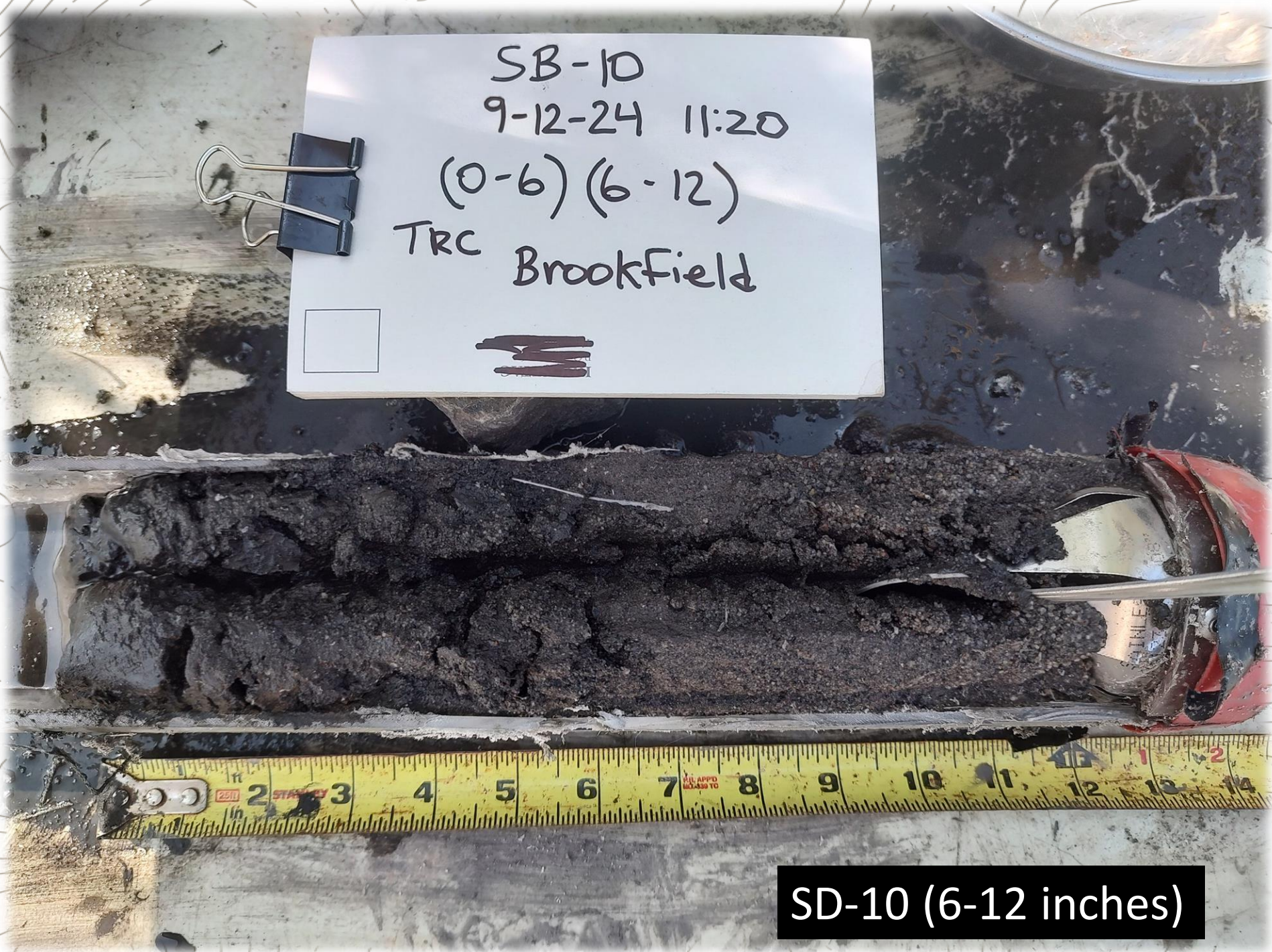
SB-10
9-12-24 11:20
(0-6) (6-12)
TRC Brookfield



SD-10 (0-6 inches)



SB-10
9-12-24 11:20
(0-6) (6-12)
TRC Brookfield



SD-10 (6-12 inches)

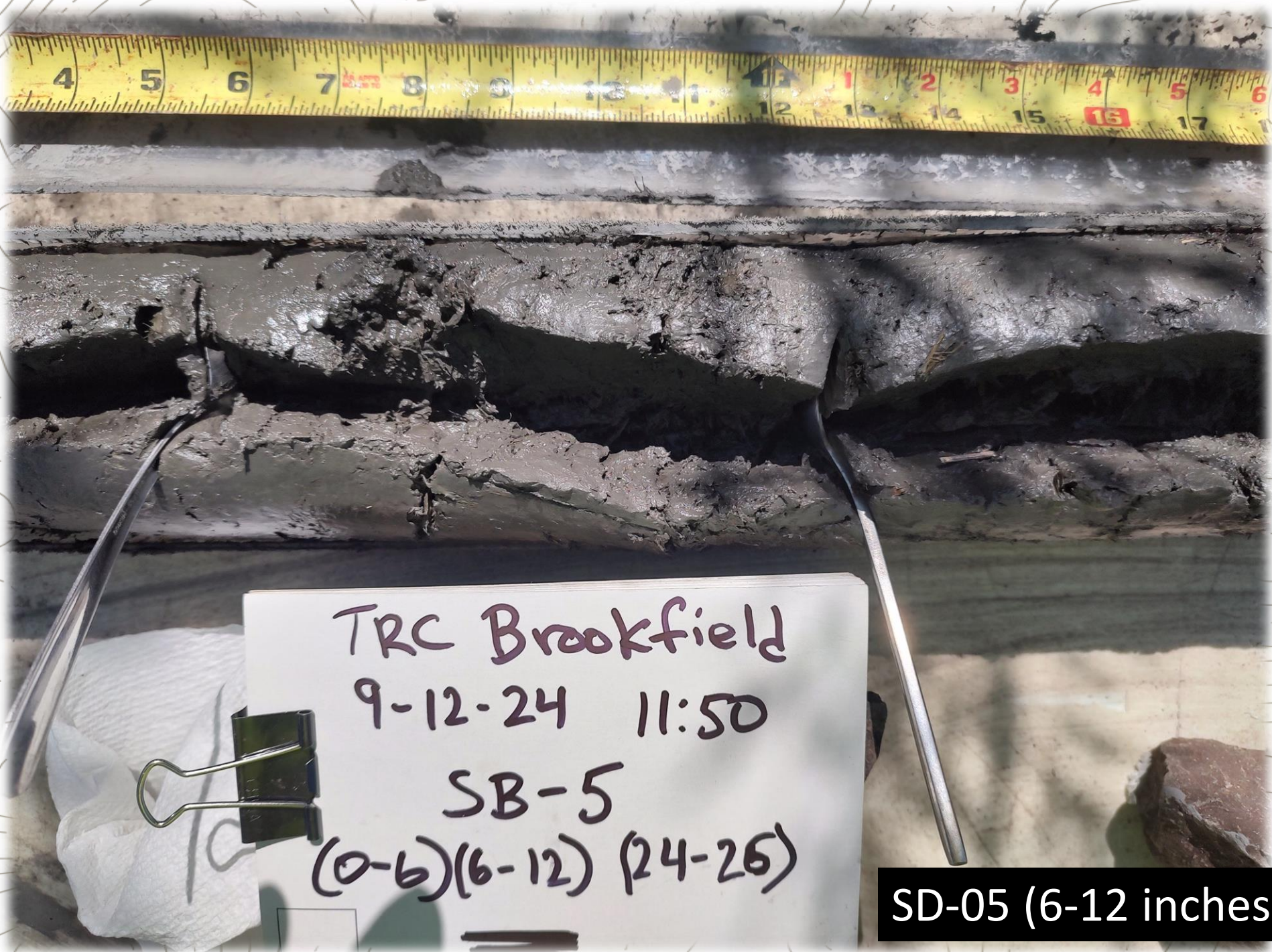




TRC Brookfield
9-12-24 11:50
SB-5
(0-6)(6-12) (24-26)

SD-05 (0-6 inches)





SD-05 (6-12 inches)



TRC Brookfield
9-12-24 11:50
SB-5
(0-6)(6-12) (24-26)

SD-05 (24-26 inches)





TRC Brookfield

SB-6

9-12-24 12:50

(0-6) (6-12)

SD-06 (0-6 inches)



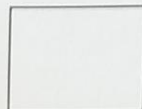
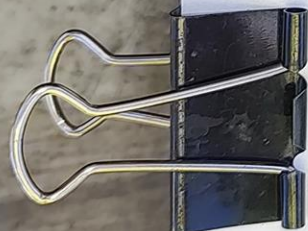


TRC Brookfield

SB-6

9-12-24 12:50

(0-6) (6-12)

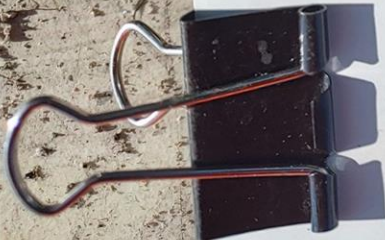


SD-06 (6-12 inches)





TRC Brookfield
SB-9
9-13-24 0850
(0-6) (6-12)



SD-09 (0-6 inches)





TRC Brookfield

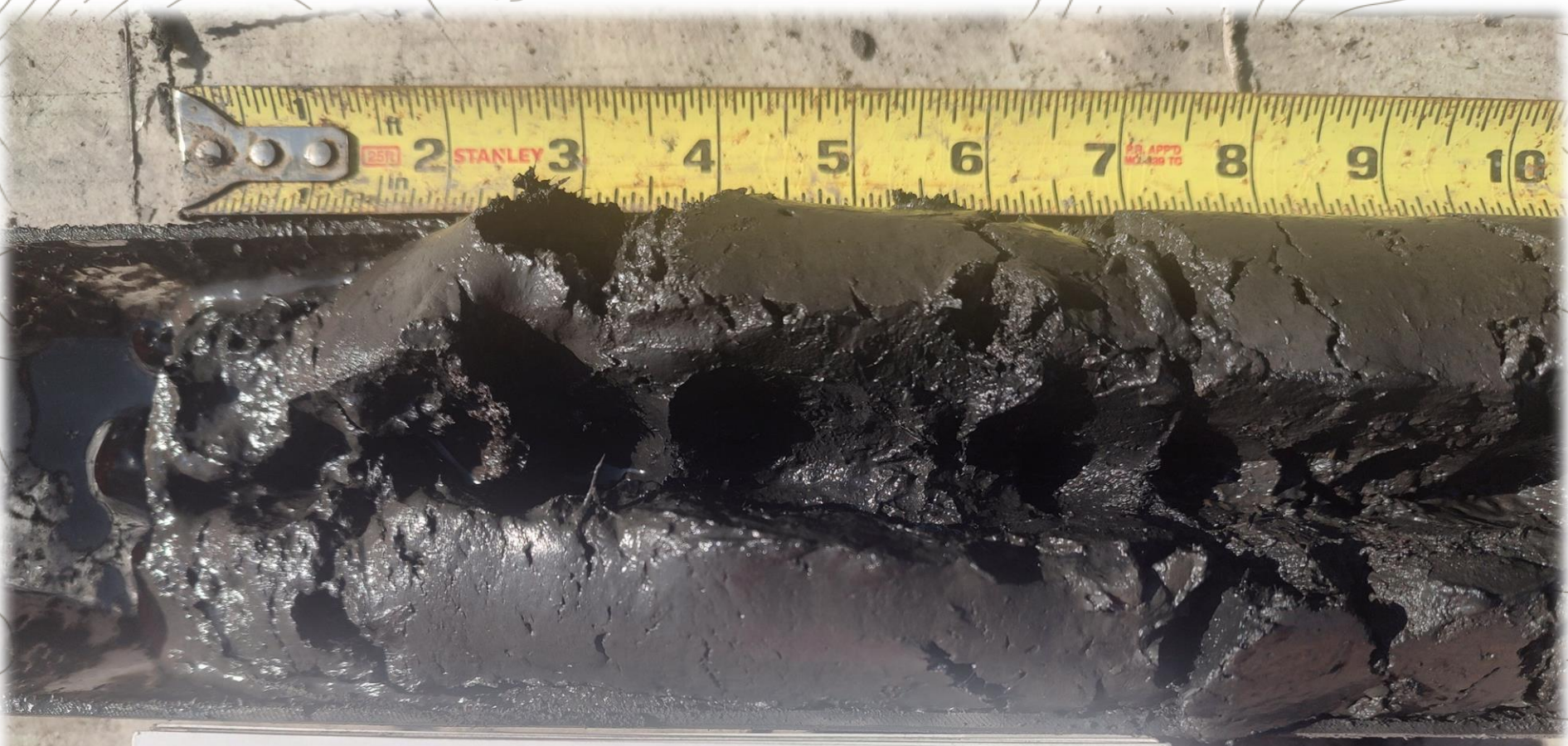
SB-9

9-13-24 0850

(0-6) (6-12)

SD-09 (6-12 inches)





TRC Brookfield

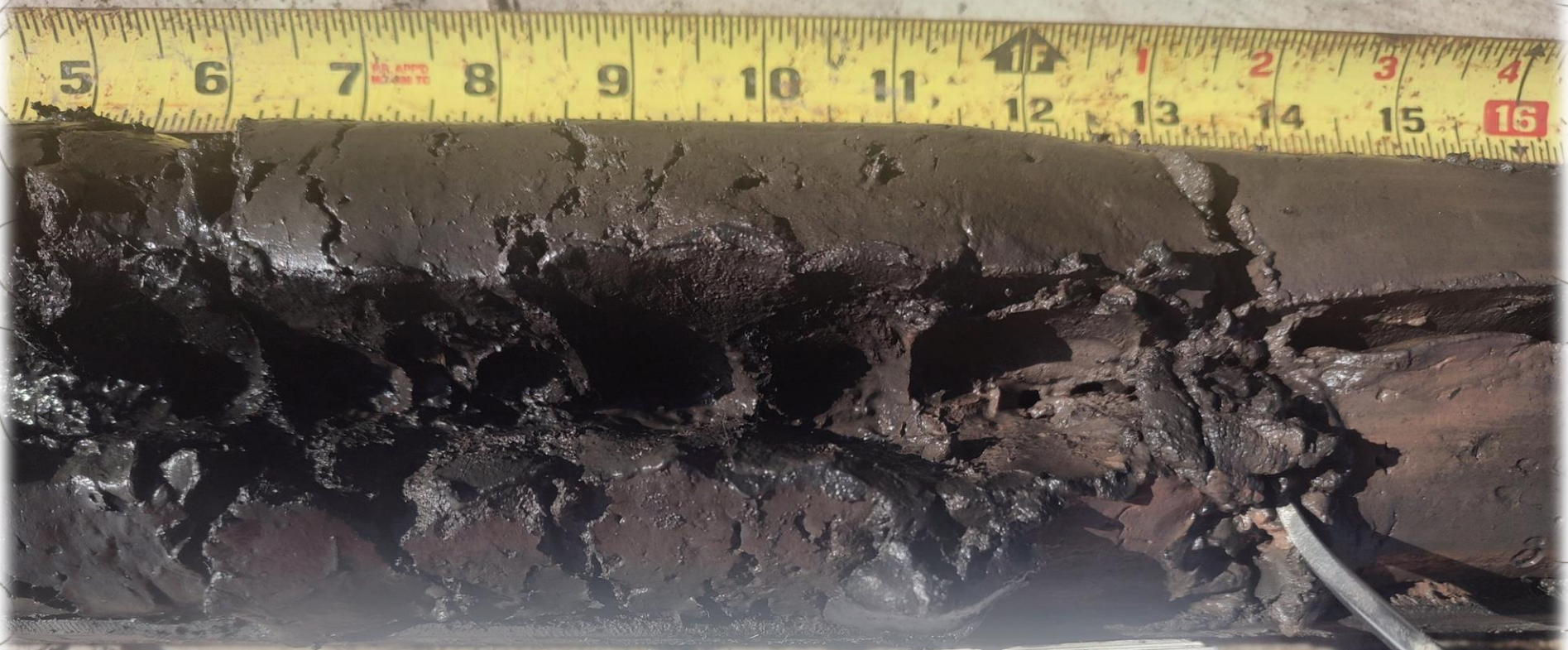
SB -04

9-13-24 0925

(0-6) (6-12) (24-29)

SD-04 (0-6 inches)





TRC Brookfield

SB -04

9-13-24 0925

(0-6) (6-12) (24-29)

SD-04 (6-12 inches)





TRC Brookfield

SB -04

9-13-24 0925

(0-6) (6-12) (24-29)

SD-04 (24-29 inches)



Sediment Sampling in the Marsh



SD-08



Sediment Sampling in the Marsh



SD-08

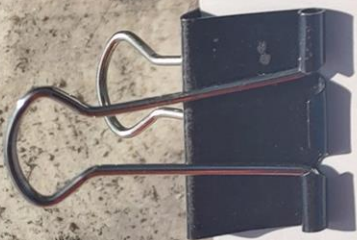




TRC Brookfield
SB-08

9-13-24 0805

(0-6) (6-12) (24-30)



SD-08 (0-6 inches)





TRC Brookfield
SB-08

9-13-24 0805

(0-6) (6-12) (24-30)

SD-08 (6-12 inches)





TRC Brookfield
SB-08

9-13-24 0805

(0-6) (6-12) (24-30)

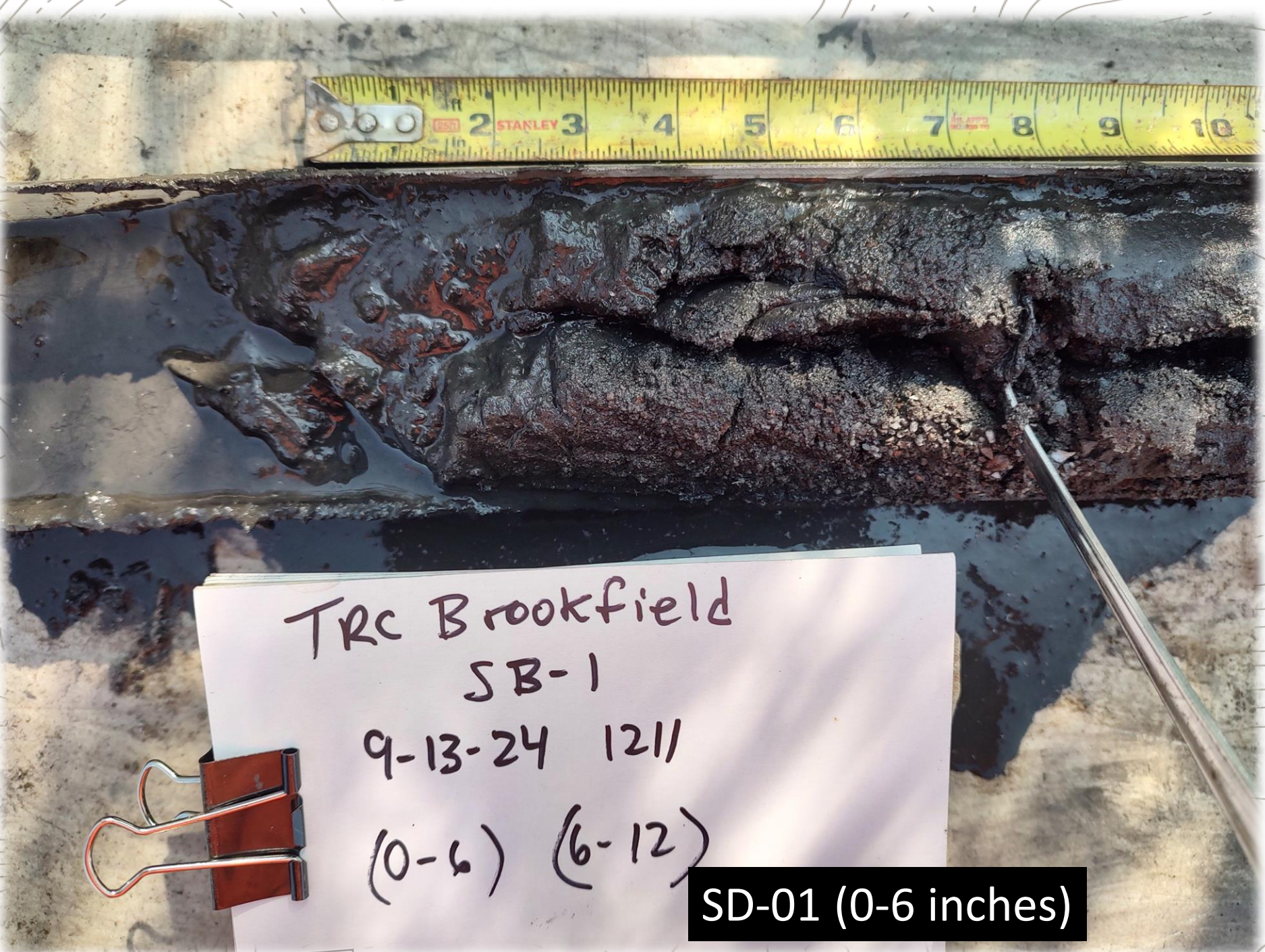
SD-08 (24-30 inches)



Sediment Sampling in Richmond Creek



SD-01



TRC Brookfield
SB-1

9-13-24 1211

(0-6) (6-12)

SD-01 (0-6 inches)





TRC Brookfield
SB-1

9-13-24 1211

(0-6) (6-12)

SD-01 (6-12 inches)



Sediment Sampling in
the Marsh

SD-12





TRC Brookfield
SB-12

9-13-24 1312

(0-6)(6-12)(24-30)

SD-12 (0-6 inches)





TRC Brookfield
SB-12

9-13-24 1312

(0-6)(6-12)(24-30)

SD-12 (6-12 inches)





TRC Brookfield
SB-12

9-13-24 1312

(0-6)(6-12)(24-30)

SD-12 (24-30 inches)



Sediment Sampling in the Marsh



SD-11

Sediment Sampling in the Marsh



SD-11





TRC Brookfield
SB-11

9-13-24 14:07

(0-6) (6-12)

SD-11 (0-6 inches)





TRC Brookfield

SB-11

9-13-24 14:07

(0-6) (6-12)

SD-11 (6-12 inches)





Perimeter Fence
Access



