

	Atlanta Airport Weekly Report			
		Day Reported	Wednesday	
		Date	3/4/2026	
Management of Site				
Name	Position	Phone	Email	
Jerald Mitchell	VGS2M General Manager	771-210-1255	gerald.mitchell@versar.com	
Cruz Santiago	VGS2M Compliance Manager	470-336-9922	Cruz.Santiago@versar.com	
Sammy Exantus	VGS2M Facility Manager	771-210-1452	sammy.exantus@versar.com	
Justin Deadwyler	VGS2M Program Manager	470-702-2109	justin@2mnext.com	
Hours Onsite				
VGS2M Resources		Contractor		
Name	Weekly Hrs. On site	Company Name	Resource Name	Weekly Hrs. On site
Sammy Exantus	24	Environmental Restoration	OSRO	21
Jerald Mitchell		BASHA Services, LLC	OSRO	
Justin Deadwyler	4			
Cruz Santiago	24			
Total Hrs.	52		Total Hrs.	21
Weekly Summary				
Sites are to be inspected once a day (not including weekends) for boom maintenance. Any sheen or trash along the booms are disposed of and booms are re-affixed if they become dislodged.				
Recovery Figures				
Fuel Recovered		PCW Recovered		Note
VGS2M	16462	VGS2M	63556	VGS2M figures are from manual gauging. Last several loads of PCW were taken directly to SP Petroleum and not manually dispensed into Frac Tanks prior to disposal.
SP Total	11812	SP Total	88373	



Atlanta Airport Weekly Report Quarry (Site 1)

Day Reported Wednesday
Date 3/4/2026

Activity Log

Planned Weekly Activities Description

Water Quality Criteria and Remedial Goals

General Comments

B - Water Samples non-scheduled or to be taken

Scheduled for Wed 3/4 & Thurs 3/5

C - Water Samples status with lab (sent/scheduled return, etc.)

Results from 2/26 have been returned

D - Water Surface Inspection

No Sheen

E - PH Levels (Target 6.0 - 8.5 Std Units)

6.0 - 8.5 Std Units

F - Dissolved Oxygen (Target > 5mg/l) (enter value)

9.2

G - Temperature (Target <90F) (enter value)

54.5

H - BTEX Concentrations

Not detected

H - Regulated PAH Concentrations

Detected

J - TPH - DRO

≤.2mg/l

Start of Week Photos



End of Week Photos



Additional Photos

Comments

This site has not shown any evidence of sheen for the past few weeks.

BOOM Checks

Comments

Thursday 26th

Pass

Friday 27th

Pass

Saturday 28th

Pass

Sunday 1st

Pass

Monday 2nd

Pass

Tuesday 3rd

Fail - Replaced

Wednesday 4th

Pass

	Atlanta Airport Daily Report AATC/Employee Parking Lot #2 (Site 2)	
	Day Reported	Wednesday
	Date	3/4/2026
Activity Log		
Planned Weekly Activities Description		
Water Quality Criteria and Remedial Goals		General Comments
A - Water Samples non-scheduled or to be taken		Scheduled for Wed 3/4 & Thurs 3/5
B - Water Samples status with lab (sent/scheduled return, etc.)		Results from 2/26 have been returned
C - Water Surface Inspection		Sheen - Oil Based
D - PH Levels (Target 6.0 - 8.5 Std Units)		6.0 - 8.5 Std Units
E - Dissolved Oxygen (Target > 5mg/l) (enter value)		8.7
F - Temperature (Target <90F) (enter value)		59.9
G - BTEX Concentrations		Not detected
H - Regulated PAH Concentrations		Detected
J - TPH - DRO		≤.5mg/l
Start of Week Photos		
End of Week Photos		
Additional Photos		Comments
		Small pockets of rainbow sheen along the riverbank. Request has submitted to GAEPD to use an enzyme remediator to address these remaining pockets on the water.
BOOM Checks		Comments
Thursday 26th		Pass
Friday 27th		Pass
Saturday 28th		Did not check
Sunday 1st		Did not check
Monday 2nd		Fail - Re-affixed
Tuesday 3rd		Pass
Wednesday 4th		Pass



Atlanta Airport Daily Report Forest Parkway (Site 3)

Day Reported Wednesday
Date 3/4/2026

Activity Log

Planned Weekly Activities Description

Water Quality Criteria and Remedial Goals

General Comments

A - Water Samples non-scheduled or to be taken	Scheduled for Wed 3/4 & Thurs 3/5
B - Water Samples status with lab (sent/scheduled return, etc.)	Results from 2/26 have been returned
C - Water Surface Inspection	No Sheen
D - PH Levels (Target 6.0 - 8.5 Std Units)	6.0 - 8.5 Std Units
E - Dissolved Oxygen (Target > 5mg/l) (enter value)	8.39
F - Temperature (Target <90F) (enter value)	59.36
G - BTEX Concentrations	Not detected
H - Regulated PAH Concentrations	Detected
J - TPH - DRO	≤.5mg/l

Start of Week Photos



End of Week Photos



Additional Photos

Comments

Small pockets of rainbow sheen along the riverbank. Request has been submitted to GAEPD to use an enzyme remediator to address these remaining pockets on the water.

BOOM Checks

Comments

Thursday 26th

Pass

Friday 27th

Pass

Saturday 28th

Did not check

Sunday 1st

Did not check

Monday 2nd

Fail - Re-affixed

Tuesday 3rd

Pass

Wednesday 4th

Pass



Atlanta Airport Weekly Report Lee's Bridge (Site 4)

Day Reported Wednesday
Date 3/4/2026

Activity Log

Planned Weekly Activities Description

Water Quality Criteria and Remedial Goals

General Comments

A - Water Samples non-scheduled or to be taken

B - Water Samples status with lab (sent/scheduled return, etc.)

Scheduled for Wed 3/4 & Thurs 3/5
Results from 2/26 have been returned

C - Water Surface Inspection

Sheen - Oil Based

D - PH Levels (Target 6.0 - 8.5 Std Units)

6.0 - 8.5 Std Units

E - Dissolved Oxygen (Target > 5mg/l) (enter value)

9.08

F - Temperature (Target <90F) (enter value)

56.3

G - BTEX Concentrations

Not detected

H - Regulated PAH Concentrations

Detected

J - TPH - DRO

≤.2mg/l

Start of Week Photos



End of Week Photos



Additional Photos

Comments

Rainbow sheen along stream bank edges. Will treat with the enzyme if approved to do so by GAEPD.

BOOM Checks

Comments

Thursday 26th

Pass

Friday 27th

Pass

Saturday 28th

Did not check

Sunday 1st

Did not check

Monday 2nd

Fail - Re-affixed

Tuesday 3rd

Pass

Wednesday 4th

Pass



Atlanta Airport Weekly Report Upper Riverdale Road (Site 5)

Day Reported Wednesday
Date 3/4/2026

Activity Log

Planned Weekly Activities Description

Water Quality Criteria and Remedial Goals

General Comments

A - Water Samples non-scheduled or to be taken	Scheduled for Wed 3/4 & Thurs 3/5
B - Water Samples status with lab (sent/scheduled return, etc.)	Results from 2/26 have been returned
C - Water Surface Inspection	Sheen - Oil Based
D - PH Levels (Target 6.0 - 8.5 Std Units)	6.0 - 8.5 Std Units
E - Dissolved Oxygen (Target > 5mg/l) (enter value)	9.72
F - Temperature (Target <90F) (enter value)	54.3
G - BTEX Concentrations	Not detected
H - Regulated PAH Concentrations	Detected
J - TPH - DRO	≤.2mg/l

Start of Week Photos



End of Week Photos



Additional Photos

Comments

Very small pockets of sheen. This site has the most trash and debris across the river.

BOOM Checks

Comments

Thursday 26th

Pass

Friday 27th

Pass

Saturday 28th

Did not check

Sunday 1st

Did not check

Monday 2nd

Fail - Re-affixed

Tuesday 3rd

Pass

Wednesday 4th

Pass



Atlanta Airport Weekly Report Valley Hill Road (Site 6)

Day Reported Wednesday
Date 3/4/2026

Activity Log

Planned Weekly Activities Description

Water Quality Criteria and Remedial Goals

General Comments

A - Water Samples non-scheduled or to be taken	Scheduled for Wed 3/4 & Thurs 3/5
B - Water Samples status with lab (sent/scheduled return, etc.)	Results from 2/26 have been returned
C - Water Surface Inspection	No Sheen
D - PH Levels (Target 6.0 - 8.5 Std Units)	6.0 - 8.5 Std Units
E - Dissolved Oxygen (Target > 5mg/l) (enter value)	9.12
F - Temperature (Target <90F) (enter value)	53.7
G - BTEX Concentrations	Not detected
H - Regulated PAH Concentrations	Not detected
J - TPH - DRO	Not Detected

Start of Week Photos



End of Week Photos



Additional Photos

Comments

No visible sheen. Site has trash that accumulates across booms.

BOOM Checks

Comments

Thursday 26th

Pass

Friday 27th

Pass

Saturday 28th

Did not check

Sunday 1st

Did not check

Monday 2nd

Fail - Re-affixed

Tuesday 3rd

Pass

Wednesday 4th

Pass