

## Spill Report Form GA EPD Mountain District

Public Owned Treatment Works (POTWs) must complete the entire form, while all other facilities must complete only the shaded portions. Spills must be initially reported to the EPD Mountain District Office (MDO) within 24 hours of discovery of the spill. The EPD MDO main number is (770) 387-4900. To report a spill on a Weekend, State Holiday, or outside the hours of 8:00 a.m. to 4:30 p.m. on Weekdays, it should instead be reported to the EPD Emergency Response Team (ERT) at (800)-241-4113. A completed Spill Reporting Form must be submitted to the EPD Mountain District Office within 5 days of the initial date of the spill.

Category (Check One):	Overflow <input type="checkbox"/> An overflow or release of untreated or partially treated wastewater from a wastewater treatment facility or the associated collection system that does not enter waters of the State.	Spill <input checked="" type="checkbox"/> Any unpermitted discharge of untreated or partially treated wastewater to the waters of the State.	Major Spill <input type="checkbox"/> <ul style="list-style-type: none"> <li>Any discharge of untreated or partially treated wastewater that is in excess of 10,000 gallons, or results in water quality violations in the waters of the State.</li> <li>The discharge of pollutants into the waters of the State by a Publicly Owned Treatment Plant (POTW) that exceeds the weekly average permitted effluent limit for biochemical oxygen demand (5-day) or total suspended solids by 50 percent or greater for any one day, provided that the effluent discharge concentration is equal to or greater than 25 mg/L for biochemical oxygen demand or total suspended solids.</li> </ul>
Facility:		Permit #: (if applicable)	Notified EPD (Date): 5/24/2023
Contact Name: Steven watts		Title: City of Smyrna Water Sewer	
Mailing Address: 1900 King Street Drive		City: Smyrna	State: ga Zip Code: 30080
Phone #: 678-631-5439		Cell #:	Email: swatts@smyrnaga.gov
Date/Time Spill Started: 5/24/2023 Time call received 12:20 pm	Date/Time Spill Ended:	If the spill is ongoing, provide the anticipated date/time that the spill will be stopped. 12/3/2021 Time EOBD 5pm	
Name of Impacted Waters of the State: Nickajack Creek			
Spill Duration (hours) ON Going .25 gallons a min		Amount of Spill (gallons): unknown	
Location of Spill: (be specific) rear of back of home at 1093 Queens gate drive at creek			
Was the spill preventable: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Cause of Spill: unknown, as of now it looks to appear that there is leak somewhere incased in concrete sewer crossing that crosses creek			
Corrective Actions/Comments: emergency lining crew has been called in to line the pipe			
Did the spill impact 303(d) Listed Waters: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		Name of 303(d) Listed Waters: Nickajack	
Describe the Environmental Impact (See Table 1.): Minor at this time. No dead fish or apparent damage of any sort			
Date of Health Dept. Notification: / /		Locations Notices Posted: on both sides of creek crossing behind address listed above	
Date Notices Posted: / /		<b>Major Spill Only:</b> Date Public Notice Placed in Legal Organ: / / Date Monitoring Plan Implemented (Major Spill): / /	
Date Media Notified: / /			
Media Outlets Notified (list): / /			

**Rule 391-3-6-.03(3)(n)** "Water" or "waters of the State" means any and all rivers, streams, creeks, branches, lakes, reservoirs, ponds, drainage systems, springs, wells, wetlands, and all other bodies of surface or subsurface water, natural or artificial, lying within or

forming a part of the boundaries of the State which are not entirely confined and retained completely upon the property of a single individual, partnership, or corporation.

Table 1.

Low	<ul style="list-style-type: none"><li>-Evidence that overflow occurred and entered a body of water.</li><li>-No direct evidence of adverse impacts to the body of water or effect on water quality parameters.</li></ul>
Minor	<ul style="list-style-type: none"><li>-Visual impact on the body of water (&lt; 100 yards).</li><li>-Decrease in DO level of 2 mg/l from upstream level.</li></ul>
Moderate	<ul style="list-style-type: none"><li>-Visual impact on the body of water up to 2 miles downstream. Or,</li><li>-DO level falls below water quality standard in the immediate vicinity (up to 2 miles downstream).</li><li>-Documented violation of water quality standards up to 2 miles downstream.</li><li>-Adverse impact to aquatic life up to 2 miles downstream.</li></ul>
Major	<ul style="list-style-type: none"><li>-Visual impact on the body of water up to 20 miles downstream.</li><li>-DO level falls below water quality standard up to 20 miles downstream.</li><li>-Documented violation of water quality standards up to 20 miles downstream.</li><li>-Adverse impact to aquatic life up to 20 miles downstream.</li></ul>
Severe	<ul style="list-style-type: none"><li>-Visual impact on the body of water &gt; 20 miles downstream.</li><li>-DO level falls below water quality standard &gt; 20 miles downstream.</li><li>-Adverse impact to aquatic life &gt; 20 miles downstream.</li><li>-Adverse impact to downstream drinking water supply.</li><li>-Adverse impact to other water uses downstream for a period &gt; 72 hours</li></ul>

## Stream Monitoring Program Report Form for a Major Spill ( $\geq 10,000$ gallons)

Name of City/County: \_\_\_\_\_

Associated Permit Number: \_\_\_\_\_

Date Spill Occurred: \_\_\_\_\_

Date Spill Reported to EPD: \_\_\_\_\_

Spill Amount (gallons): \_\_\_\_\_

Date of Public Notice (PN): \_\_\_\_\_

Spill Location\*: \_\_\_\_\_

Name of Receiving Stream Affected: \_\_\_\_\_

Written Report Submitted to EPD (Y/N): \_\_\_\_\_

Copy of PN Submitted to EPD (Y/N): \_\_\_\_\_

Upstream Sampling Location: \_\_\_\_\_

Downstream Sampling Location: \_\_\_\_\_

		Upstream of Spill Location*				Downstream of Spill Location*			
	Date	DO	Temp	pH	FColiform	DO	Temp	pH	FColiform
Day 1									
Day 2									
Day 3									
Day 4									
Day 5									
Day 6									
Day 7									
Week 1 Geometric Mean:									
Week 2									
Week 3									
Week 4									
Month 1 Geometric Mean:**									
Month 3									
Week 1									
Week 2									
Week 3									
Week 4									
Month 3 Geometric Mean:									
Month 12									
Week 1									
Week 2									
Week 3									
Week 4									
Month 12 Geometric Mean:									

\* Submit Site Location Map

\*\* Use all 10 data points



