



COMMONWEALTH OF VIRGINIA  
*Department of Mines, Minerals and Energy*  
Division of Mined Land Reclamation

## Levisa River TSS Wasteload Report 2025-Q4

01-01-2025 to 12-31-2025

### Watershed Information

Stressor:	TSS	Watershed Acres:	153,703
Wasteload Allocation:	418,860	Watershed Permits:	51
EPA TMDL Approval Date:	03/18/11	Watershed Outfalls:	308

### Watershed Wasteload and Reduction Summary<sup>1</sup>

	Pre-TMDL Wasteloads <sup>2</sup>	Post-TMDL Wasteloads <sup>3</sup>	Total
Wasteload Allocation Available <sup>4</sup>	418,860	366,695	418,860
Wasteload <sup>5</sup>	52,165	31,216	83,381
Wasteload Balance	366,695	335,479	335,479
Wasteload Reduction Required <sup>6</sup>	0	0	0
Percent Reduction Required <sup>7</sup>	0.0%	0.0%	0.0%

<sup>1</sup> Wasteload units are in kg/year unless otherwise noted.

<sup>2</sup> Pre-TMDL Wasteloads are calculated from outfalls existing before the EPA's approval of the TMDL.

<sup>3</sup> Post-TMDL wasteloads are calculated from outfalls added after the EPA's approval of the TMDL.

<sup>4</sup> The wasteload allocation available for pre-TMDL outfalls is the approved wasteload allocation for the watershed. The wasteload allocation available for post-TMDL outfalls is any remaining balance not used by pre-TMDL outfalls.

<sup>5</sup> Wasteloads are calculated on a quarterly basis using reported monitoring data, which includes samples taken when an alternate effluent limitation (AEL) precipitation event is utilized.

<sup>6</sup> In order to meet the wasteload allocation, all negative wasteload balance (i.e. the amount of wasteload exceeding the wasteload allocation) must be reduced.

<sup>7</sup> The percent reduction required is used to assign wasteload reductions to permits when the watershed's wasteload exceeds the available wasteload allocation.

## Permit Wasteload and Reduction Summary<sup>8</sup>

Permit Number	Pre-TMDL Wasteload <sup>9</sup>	Pre-TMDL Reduction Required <sup>10</sup>	Post-TMDL Wasteload <sup>11</sup>	Post-TMDL Reduction Required <sup>12</sup>	Total Wasteload	Total Wasteload Reduction Required
1200194	531	0	0	0	531	0
1200335	194	0	0	0	194	0
1400345	683	0	14,857	0	15,540	0
1200354	5,279	0	0	0	5,279	0
1300398	0	0	0	0	0	0
1300404	0	0	0	0	0	0
1300426	8,334	0	0	0	8,334	0
1300451	0	0	0	0	0	0
1300454	2,248	0	0	0	2,248	0
1300453	3,172	0	0	0	3,172	0
1201273	299	0	0	0	299	0
1701300	593	0	0	0	593	0
1201345	143	0	0	0	143	0
1201442	2,262	0	0	0	2,262	0
1401493	563	0	0	0	563	0
1201508	0	0	0	0	0	0
1201539	197	0	0	0	197	0
1201540	0	0	0	0	0	0
1201574	1,326	0	0	0	1,326	0
1401645	1,405	0	0	0	1,405	0
1101701	0	0	0	0	0	0
1201749	495	0	0	0	495	0
1601787	1,293	0	0	0	1,293	0
1601788	708	0	0	0	708	0
1601816	185	0	0	0	185	0
1102001	1,323	0	0	0	1,323	0
1102030	0	0	1,462	0	1,462	0
1202036	0	0	0	0	0	0
1202055	0	0	0	0	0	0
1202086	0	0	0	0	0	0
1202118	0	0	0	0	0	0
1102133	0	0	0	0	0	0
1102135	557	0	0	0	557	0
1102136	0	0	0	0	0	0
1402152	18,715	0	1,687	0	20,402	0
1102199	0	0	0	0	0	0
1202250	0	0	0	0	0	0
1402291	0	0	0	0	0	0
1202298	0	0	0	0	0	0
1202304	0	0	0	0	0	0
1102305	0	0	0	0	0	0

<sup>8</sup> Wasteload units are in kg/year unless otherwise noted.

<sup>9</sup> The wasteload calculated from outfalls existing before the EPA's approval of the TMDL.

<sup>10</sup> Pre-TMDL reduction calculated by multiplying the pre-TMDL wasteload by the watershed's pre-TMDL percent reduction required.

<sup>11</sup> The wasteload

<sup>12</sup> Post-TMDL reduction calculated by multiplying the post-TMDL wasteload by the watershed's post-TMDL percent reduction required.

1202300	0	0	0	0	0	0
1702302	0	0	0	0	0	0
1202338	6	0	0	0	6	0
1102343	0	0	13,211	0	13,211	0
1502344	0	0	0	0	0	0
1202340	0	0	0	0	0	0
1102342	0	0	0	0	0	0
1402382	309	0	0	0	309	0
1202397	0	0	0	0	0	0
0089037	1,344	0	0	0	1,344	0
<b>Total</b>	<b>52,165</b>	<b>0</b>	<b>31,216</b>	<b>0</b>	<b>83,381</b>	<b>0</b>