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Authority

The provisions of this Chapter 93 issued under sections 5 and 402 of The Clean Streams Law (35 P.S. §§ 691.5 and 691.402), unless otherwise noted.

Source

The provisions of this Chapter 93 adopted September 10, 1971, effective September 11, 1971, 1 Pa.B. 1804; amended September 7, 1979, effective October 8, 1979, 9 Pa.B. 3051, unless otherwise noted.

Cross References

Jurisdiction


Review


GENERAL PROVISIONS

§ 93.1. Definitions.

The following words and terms, when used in this chapter, have the following meanings, unless the context clearly indicates otherwise:

*BMP—Best management practices*—

(i) Schedules of activities, prohibitions of practices, maintenance procedures and other management practices to prevent or reduce pollution to surface waters of this Commonwealth.

(ii) The term includes:

(A) Treatment requirements.

(B) Operating procedures.

(C) Practices to control plant site runoff, spillage, or leaks, sludge or waste disposal, or drainage from raw material storage.

*Carcinogen*—A substance that causes an increased incidence in benign or malignant neoplasms, or a substantial decrease in the latency period between exposure and the onset of neoplasms in man or other species as evidenced by toxicological or epidemiological studies, or both.

*Class A wild trout water*—A surface water classified by the Fish and Boat Commission, based on species-specific biomass standards, which supports a population of naturally produced trout of sufficient size and abundance to support a long-term and rewarding sport fishery.
Clean Streams Law—The Clean Streams Law (35 P.S. §§ 691.1—691.1001).


Conventional treatment—For the purpose of surface water protection of the Potable Water Supply (PWS) use, coagulation, followed by filtration for the removal of solids, and disinfection for the control of pathogens to produce water for drinking and other human consumption.

Coordinated water quality protective measures—
(i) Legally binding sound land use water quality protective measures coupled with an interest in real estate which expressly provide long-term water quality protection of a watershed corridor.
(ii) Sound land use water quality protective measures include: surface or groundwater source protection zones, enhanced stormwater management measures, wetland protection zones or other measures which provide extraordinary water quality protection.
(iii) Real estate interests include:
(A) Fee interests.
(B) Conservation easements.
(C) Government owned riparian parks or natural areas.
(D) Other interests in land which enhance water quality in a watershed corridor area.

Daily average—The arithmetic average of the samples collected during a continuous 24-hour period.

Designated uses—Those uses specified in §§ 93.4(a) and 93.9a—93.9z for each water body or segment whether or not they are being attained.

Epilimnion—Warm upper layer of nearly uniform temperature in a stratified body of water, such as a lake or impoundment.

Exceptional Value Waters—Surface waters of high quality which satisfy § 93.4b(b) (relating to antidegradation).

Existing uses—Those uses actually attained in the water body on or after November 28, 1975, whether or not they are included in the water quality standards.

Four-day average—The arithmetic average of the samples collected during a consecutive 4-day period.

High Quality Waters—Surface waters having quality which exceeds levels necessary to support propagation of fish, shellfish, and wildlife and recreation in and on the water by satisfying § 93.4b(a).

Hypolimnion—The cooler, denser, lower layer in a naturally stratified lake, pond or impoundment.

Margin of safety—The combination of uncertainty and modifying factors applied to the results of toxicity tests to compensate for incomplete characterization of the effect on the population to be protected.
Monthly average—The arithmetic average on the samples collected during a calendar month.

Natural quality—The water quality conditions that exist or that would reasonably be expected to exist in the absence of human related activity.

Nonpoint source—A pollution source which is not a point source discharge.

Nonthreshold effect—An adverse impact, including carcinogenic effects, for which no exposure greater than zero assures protection to the exposed individual.

One-hour average—The arithmetic average of the samples collected during a continuous 1-hour period.

Osmotic pressure—The pressure which, when applied to a solution, will just prevent the passage of solvent—usually water—from an area of low solute concentration through a semipermeable membrane to an area of high solute concentration.

Outstanding National, State, regional or local resource water—A surface water for which a National or State government agency has adopted water quality protective measures in a resource management plan, or regional or local governments have adopted coordinated water quality protective measures along a watershed corridor.

Point source discharge—A pollutant source regulated under the National Pollutant Discharge Elimination System (NPDES) as defined in § 92a.2 (relating to definitions).

Priority pollutants—The chemicals identified by the EPA for priority in water pollution control, under section 307(a)(1) of the Clean Water Act (33 U.S.C.A. § 1317(a)(1)).

Risk assessment—The characterization of the potential adverse effects of exposure to environmental hazards. The term includes hazard identification, dose-response assessment, exposure assessment and risk characterization.

Risk management—The process of evaluation and selection between alternative regulatory options. Risk management decisions may include consideration of risk assessment, analytical, socio-economic and political factors.

State game propagation and protection area—An area established by the Game Commission for the propagation and protection of game or wildlife wherein game or wildlife may not be hunted, pursued, disturbed, molested, killed or taken at any time except as authorized by the Game Commission.

Surface water of exceptional ecological significance—A surface water which is important, unique or sensitive ecologically, but whose water quality as measured by traditional parameters (for example, chemical, physical or biological) may not be particularly high, or whose character cannot be adequately described by these parameters. These waters include:

(i) Thermal springs.

(ii) Wetlands which are exceptional value wetlands under § 105.17(1) (relating to wetlands).
Surface water of exceptional recreational significance—A surface water which provides a water-based, water quality-dependent recreational opportunity (such as fishing for species with limited distribution) because there are only a limited number of naturally occurring areas and waterbodies across the State where the activity is available or feasible.

Surface waters—Perennial and intermittent streams, rivers, lakes, reservoirs, ponds, wetlands, springs, natural seeps and estuaries, excluding water at facilities approved for wastewater treatment such as wastewater treatment impoundments, cooling water ponds and constructed wetlands used as part of a wastewater treatment process.

Threshold effect—An adverse impact that occurs in the exposed individual only after a physiological reserve is depleted. For these effects there exists a dose below which no adverse response will occur.

Thirty-day average—The arithmetic average of the samples collected during a consecutive 30-day period.

Toxic substance—A chemical or compound in sufficient quantity or concentration which is, or may become, harmful to human, animal or plant life. The term includes, but is not limited to, priority pollutants and those substances, which are identified in Tables 5 and 6. Additional toxic substances are also described in Chapter 16 Appendix A, Table 1A (relating to site-specific water quality criteria for toxic substances).

WER—Water Effect Ratio—A factor that expresses the difference between the measures of the toxicity of a substance in laboratory water and the toxicity in site water. The WER provides a mechanism to account for that portion of a metal that is toxic under certain physical, chemical or biological conditions.

Water quality criteria—Numeric concentrations, levels or surface water conditions that need to be maintained or attained to protect existing and designated uses.

Wetlands—Areas that are inundated or saturated by surface or groundwater at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions, including swamps, marshes, bogs and similar areas.

Wilderness trout stream—A surface water designated by the Fish and Boat Commission to protect and promote native trout fisheries and maintain and enhance wilderness aesthetics and ecological requirements necessary for the natural reproduction of trout.

Authority

The provisions of this § 93.1 amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).
§ 93.2. Scope.

(a) This chapter sets forth water quality standards for surface waters of this Commonwealth, including wetlands. These standards are based upon water uses which are to be protected and will be considered by the Department in implementing its authority under The Clean Streams Law and other statutes that authorize protection of surface water quality. Nothing in this chapter shall be construed to diminish or expand the authority of the Department to regulate surface water quality as authorized by statute.

(b) When an interstate or international agency under an interstate compact or international agreement establishes water quality standards regulations applicable to surface waters of this Commonwealth, including wetlands, more stringent than those in this title, the more stringent standards apply.

Authority

The provisions of this § 93.2 issued under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source


Notes of Decisions

Application

The pollution to which the chapter refers must affect protected uses of the water. That standard was properly applied by the Environmental Hearing Board. People United To Save Homes v. Department of Environmental Protection, 789 A.2d 319 (Pa. Cmwlth. 2001).

Denial of an application for a mine drainage permit cannot be based solely on the ground that the watershed has been designated a conservation area as defined in this section. Doraville Enterprises v. Commonwealth, 73 Pa. D.&C.2d 635 (1975).

§ 93.3. Protected water uses.

Water uses which shall be protected, and upon which the development of water quality criteria shall be based, are set forth, accompanied by their identifying symbols, in Table 1:
<table>
<thead>
<tr>
<th>Symbol</th>
<th>Protected Use</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Aquatic Life</strong></td>
<td></td>
</tr>
<tr>
<td>CWF</td>
<td><em>Cold Water Fishes</em>—Maintenance or propagation, or both, of fish species including the family Salmonidae and additional flora and fauna which are indigenous to a cold water habitat.</td>
</tr>
<tr>
<td>WWF</td>
<td><em>Warm Water Fishes</em>—Maintenance and propagation of fish species and additional flora and fauna which are indigenous to a warm water habitat.</td>
</tr>
<tr>
<td>MF</td>
<td><em>Migratory Fishes</em>—Passage, maintenance and propagation of anadromous and catadromous fishes and other fishes which move to or from flowing waters to complete their life cycle in other waters.</td>
</tr>
<tr>
<td>TSF</td>
<td><em>Trout Stocking</em>—Maintenance of stocked trout from February 15 to July 31 and maintenance and propagation of fish species and additional flora and fauna which are indigenous to a warm water habitat.</td>
</tr>
<tr>
<td><strong>Water Supply</strong></td>
<td></td>
</tr>
<tr>
<td>PWS</td>
<td><em>Potable Water Supply</em>—Used by the public as defined by the Federal Safe Drinking Water Act, 42 U.S.C.A. § 300F, or by other water users that require a permit from the Department under the Pennsylvania Safe Drinking Water Act (35 P. S. §§ 721.1—721.18), or the act of June 24, 1939 (P. L. 842, No. 365) (32 P. S. §§ 631—641), after conventional treatment, for drinking, culinary and other domestic purposes, such as inclusion into foods, either directly or indirectly.</td>
</tr>
<tr>
<td>IWS</td>
<td><em>Industrial Water Supply</em>—Use by industry for inclusion into nonfood products, processing and cooling.</td>
</tr>
<tr>
<td>LWS</td>
<td><em>Livestock Water Supply</em>—Use by livestock and poultry for drinking and cleansing.</td>
</tr>
<tr>
<td>AWS</td>
<td><em>Wildlife Water Supply</em>—Use for waterfowl habitat and for drinking and cleansing by wildlife.</td>
</tr>
<tr>
<td>IRS</td>
<td><em>Irrigation</em>—Used to supplement precipitation for crop production, maintenance of golf courses and athletic fields and other commercial horticultural activities.</td>
</tr>
<tr>
<td><strong>Recreation and Fish Consumption</strong></td>
<td></td>
</tr>
<tr>
<td>B</td>
<td><em>Boating</em>—Use of the water for power boating, sail boating, canoeing and rowing for recreational purposes when surface water flow or impoundment conditions allow.</td>
</tr>
</tbody>
</table>
§ 93.4. Statewide water uses.

(a) Statewide water uses. Except when otherwise specified in law or regulation, the uses set forth in Table 2 apply to all surface waters. These uses shall be protected in accordance with this chapter, Chapter 96 (relating to water quality standards implementation) and other applicable State and Federal laws and regulations.
TABLE 2

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>WWF</td>
<td>Warm Water Fishes</td>
</tr>
<tr>
<td>PWS</td>
<td>Potable Water Supply</td>
</tr>
<tr>
<td>IWS</td>
<td>Industrial Water Supply</td>
</tr>
<tr>
<td>LWS</td>
<td>Livestock Water Supply</td>
</tr>
<tr>
<td>AWS</td>
<td>Wildlife Water Supply</td>
</tr>
<tr>
<td>IRS</td>
<td>Irrigation</td>
</tr>
<tr>
<td>B</td>
<td>Boating</td>
</tr>
<tr>
<td>F</td>
<td>Fishing</td>
</tr>
<tr>
<td>WC</td>
<td>Water Contact Sports</td>
</tr>
<tr>
<td>E</td>
<td>Esthetics</td>
</tr>
</tbody>
</table>

(b) **Less restrictive uses.** Less restrictive uses than those currently designated for particular waters listed in §§ 93.9a—93.9z may be adopted when it is demonstrated that the designated use is more restrictive than the existing use, the use cannot be attained by implementing effluent limits required under sections 301(b) and 306 of the Federal Clean Water Act (33 U.S.C.A. §§ 1311(b) and 1316) or implementing cost-effective and reasonable BMPs for nonpoint source control, and one or more of the following conditions exist:

1. Naturally occurring pollutant concentrations (natural quality) prevent the attainment of the use.
2. Natural, ephemeral, intermittent or low flow conditions or water levels prevent the attainment of the use, unless these conditions may be compensated for by the discharge of sufficient volume of effluent discharges without violating State water conservation requirements to enable uses to be met.
3. Human caused conditions or sources of pollution prevent the attainment of the use and cannot be remedied or would cause more environmental damage to correct than to leave in place.
4. Dams, diversions or other types of hydrologic modifications preclude the attainment of the use, and it is not feasible to restore the water body to its original condition or to operate the modification in a way that would result in the attainment of the use.
(5) Physical conditions related to the natural features of the water body, such as the lack of a proper substrate, cover, flow, depth, pools, riffles, and the like, unrelated to water quality, preclude attainment of aquatic life uses.

(6) Controls more stringent than those required by sections 301(b) and 306 of the Federal Clean Water Act would result in substantial and widespread economic and social impact.

(c) Redesignation of water. Waters considered for redesignation may not be redesignated to less restrictive uses than the existing uses.

Authority
The provisions of this § 93.4 amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source

Cross References

ANTIDEGRADATION REQUIREMENTS

§ 93.4a. Antidegradation.
(a) Scope. This section applies to surface waters of this Commonwealth.

(b) Existing use protection for surface waters. Existing instream water uses and the level of water quality necessary to protect the existing uses shall be maintained and protected.

(c) Protection for High Quality Waters—The water quality of High Quality Waters shall be maintained and protected, except as provided in § 93.4c(b)(1)(iii) (relating to implementation of antidegradation requirements).

(d) Protection for Exceptional Value Waters—The water quality of Exceptional Value Waters shall be maintained and protected.

Authority
The provisions of this § 93.4a issued under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source

Cross References
This section cited in 25 Pa. Code § 96.3 (relating to water quality protection requirements).
§ 93.4b. Qualifying as High Quality or Exceptional Value Waters.

(a) Qualifying as a High Quality Water. A surface water that meets one or more of the following conditions is a High Quality Water.

(1) Chemistry.

(i) The water has long-term water quality, based on at least 1 year of data which exceeds levels necessary to support the propagation of fish, shellfish and wildlife and recreation in and on the water by being better than the water quality criteria in § 93.7, Table 3 (relating to specific water quality criteria) or otherwise authorized by § 93.8a(b) (relating to toxic substances), at least 99% of the time for the following parameters:

- dissolved oxygen
- aluminum
- iron
- dissolved nickel
- dissolved copper
- dissolved cadmium
- temperature
- pH
- dissolved arsenic
- ammonia nitrogen
- dissolved lead
- dissolved zinc

(ii) The Department may consider additional chemical and toxicity information, which characterizes or indicates the quality of a water, in making its determination.

(2) Biology. One or more of the following shall exist:

(i) Biological assessment qualifier.

(A) The surface water supports a high quality aquatic community based upon information gathered using peer-reviewed biological assessment procedures that consider physical habitat, benthic macroinvertebrates or fishes based on Rapid Bioassessment Protocols for Use in Streams and Rivers: Benthic Macroinvertebrates and Fish, Plafkin, et al., (EPA/444/4-89-001), as updated and amended. The surface water is compared to a reference stream or watershed, and an integrated benthic macroinvertebrate score of at least 83% shall be attained by the referenced stream or watershed.

(B) The surface water supports a high quality aquatic community based upon information gathered using other widely accepted and published peer-reviewed biological assessment procedures that the Department may approve to determine the condition of the aquatic community of a surface water.

(C) The Department may consider additional biological information which characterizes or indicates the quality of a water in making its determination.

(ii) Class A wild trout stream qualifier. The surface water has been designated a Class A wild trout stream by the Fish and Boat Commission following public notice and comment.
Qualifying as an Exceptional Value Water. A surface water that meets one or more of the following conditions is an Exceptional Value Water:

1. The water meets the requirements of subsection (a) and one or more of the following:
   i. The water is located in a National wildlife refuge or a State game propagation and protection area.
   ii. The water is located in a designated State park natural area or State forest natural area, National natural landmark, Federal or State wild river, Federal wilderness area or National recreational area.
   iii. The water is an outstanding National, State, regional or local resource water.
   iv. The water is a surface water of exceptional recreational significance.
   v. The water achieves a score of at least 92% (or its equivalent) using the methods and procedures described in subsection (a)(2)(i)(A) or (B).
   vi. The water is designated as a “wilderness trout stream” by the Fish and Boat Commission following public notice and comment.

2. The water is a surface water of exceptional ecological significance.

Authority
The provisions of this § 93.4b issued under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source

Notes of Decisions
Designation; Protection
Waterways which have been designated as “High Quality, Cold Water Fishery, Migratory Fishery Waters” are entitled to special protection. Leeward Construction Co. v. Department of Environmental Protection, 821 A.2d 145 (Pa. Cmwlth. 2003).

Cross References
This section cited in 25 Pa. Code § 93.1 (relating to definitions); and 25 Pa. Code § 96.3 (relating to water quality protection requirements).

§ 93.4c. Implementation of antidegradation requirements.
(a) Existing use protection.
(1) Procedures.
   (i) Existing use protection shall be provided when the Department’s evaluation of information (including data gathered at the Department’s own initiative, data contained in a petition to change a designated use submitted to the EQB under § 93.4d(a) (relating to processing of petitions, evaluations

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and assessments to change a designated use), or data considered in the context of a Department permit or approval action) indicates that a surface water attains or has attained an existing use.

(ii) The Department will inform persons who apply for a Department permit or approval which could impact a surface water, during the permit or approval application or review process, of the results of the evaluation of information undertaken under subparagraph (i).

(iii) Interested persons may provide the Department with additional information during the permit or approval application or review process regarding existing use protection for the surface water.

(iv) The Department will make a final determination of existing use protection for the surface water as part of the final permit or approval action.

(2) **Endangered or threatened species.** If the Department has confirmed the presence, critical habitat, or critical dependence of endangered or threatened Federal or Pennsylvania species in or on a surface water, the Department will ensure protection of the species and critical habitat.

(b) **Protection of High Quality and Exceptional Value Waters.**

(1) **Point source discharges.** The following applies to point source discharges to High Quality or Exceptional Value Waters.

(i) **Nondischarge alternatives/use of best technologies.**

(A) A person proposing a new, additional or increased discharge to High Quality or Exceptional Value Waters shall evaluate nondischarge alternatives to the proposed discharge and use an alternative that is environmentally sound and cost-effective when compared with the cost of the proposed discharge. If a nondischarge alternative is not environmentally sound and cost-effective, a new, additional or increased discharge shall use the best available combination of cost-effective treatment, land disposal, pollution prevention and wastewater reuse technologies.

(B) A person proposing a new, additional or increased discharge to High Quality or Exceptional Value Waters, who has demonstrated that no environmentally sound and cost-effective nondischarge alternative exists under clause (A), shall demonstrate that the discharge will maintain and protect the existing quality of receiving surface waters, except as provided in subparagraph (iii).

(ii) **Public participation requirements for discharges to High Quality or Exceptional Value Waters.** The following requirements apply to discharges to High Quality or Exceptional Value Waters, as applicable:

(A) The Department will hold a public hearing on a proposed new, additional or increased discharge to Exceptional Value Waters when requested by an interested person on or before the termination of the public comment period on the discharge.

(B) For new or increased point source discharges, in addition to the public participation requirements in §§ 92a.81, 92a.82, 92a.83 and 92a.85,
the applicant shall identify the antidegradation classification of the receiving water in the notice of complete application in § 92a.82 (relating to public notice of permit applications and draft permits).

(iii) Social or economic justification (SEJ) in High Quality Waters. The Department may allow a reduction of water quality in a High Quality Water if it finds, after full satisfaction of the intergovernmental coordination and public participation provisions of the Commonwealth’s continuing planning process, that allowing lower water quality is necessary to accommodate important economic or social development in the area in which the waters are located. A reduction in water quality will not be allowed under this subparagraph unless the discharger demonstrates that the High Quality Water will support applicable existing and designated water uses (other than the high quality and exceptional value uses) in § 93.3, Table 1 (relating to protected water uses).

(2) Nonpoint source control. The Department will assure that cost-effective and reasonable best management practices for nonpoint source control are achieved.

(c) Special provisions for sewage facilities in High Quality or Exceptional Value Waters.

(1) SEJ approval in sewage facilities planning and approval in High Quality Waters. A proponent of a new, additional, or increased sewage discharge in High Quality Waters shall include an SEJ impact analysis as part of the proposed revision or update to the official municipal sewage facilities plan under Chapter 71 (relating to administration of sewage facilities planning program). The Department will make a determination regarding the consistency of the SEJ impact analysis with subsection (b)(1)(iii). The determination will constitute the subsection (b)(1)(iii) analysis at the National Pollutant Discharge Elimination System (NPDES) permit review stage under Chapter 92a (relating to National Pollutant Discharge Elimination System permitting, monitoring and compliance), unless there is a material change in the project or law between sewage facilities planning and NPDES permitting, in which case the proponent shall recommence sewage facilities planning and perform a new social or economic justification impact analysis.

(2) SEJ for sewage facilities in High Quality Waters correcting existing public health or pollution hazards. A sewage facility, for which no environmentally sound and cost-effective nondischarge alternative is available under subsection (b)(1)(i)(A), proposed to discharge into High Quality Waters, which is designed for the purpose of correcting existing public health or pollution hazards documented by the Department, and approved as part of an official plan or official plan revision under § 71.32 (relating to Department responsibility to review and act upon official plans), satisfies the SEJ requirements in subsection (b)(1)(iii).
Public participation requirements for official sewage facilities plans or revisions to official plans in High Quality or Exceptional Value Waters. A proponent of a sewage facility in High Quality or Exceptional Value Waters seeking approval of an official plan or revision shall comply with the public participation requirements in § 71.53(d)(6) (relating to municipal administration of new land development planning requirements for revisions).

Authority
The provisions of this § 93.4c issued under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20); amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source

Cross References
This section cited in 25 Pa. Code § 92a.48 (relating to industrial waste permit); 25 Pa. Code § 92.61 (relating to public notice of permit application and public hearing); 25 Pa. Code § 93.4a (relating to antidegradation); 25 Pa. Code § 96.3 (relating to water quality protection requirements); 25 Pa. Code § 102.4 (relating to erosion and sediment control requirements); and 25 Pa. Code § 102.8 (relating to PCSM requirements).

§ 93.4d. Processing of petitions, evaluations and assessments to change a designated use.

(a) Public notice of receipt of petition, or assessment of waters, for High Quality or Exceptional Value Waters redesignation. The Department will publish in the Pennsylvania Bulletin and by other means designed to effectively reach a wide audience notice of receipt of a complete petition which has been accepted by the EQB recommending a High Quality or Exceptional Value Waters redesignation, or notice of the Department’s intent to assess surface waters for potential redesignation as High Quality or Exceptional Value Waters. The assessments may be undertaken in response to a petition or on the Department’s own initiative. The notice will request submission of information concerning the water quality of the waters subject to the evaluation, or to be assessed, for use by the Department to supplement any studies which have been performed. The Department will send a copy of the notice to all municipalities containing waters subject to the petition or assessment.

(b) Combined public meeting and fact-finding hearing. As part of its review of an evaluation or performance of an assessment, the Department may hold a combined public meeting and fact finding hearing to discuss the evaluation or
assessment, including the methodology for the evaluation or assessment, and may solicit information, including technical data, to be considered in the Department’s evaluation or assessment.

(c) Submission to EQB to alter designated use. Upon the completion of its assessment or review of a complete evaluation, and the satisfaction of the other applicable requirements of this section, the Department will submit the results of its assessment or review to the EQB for proposed rulemaking following review and comment by the petitioner, if applicable, in accordance with Chapter 23 (relating to Environmental Quality Board policy for processing petitions—statement of policy).

Authority

The provisions of this § 93.4d issued under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20); amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source


Cross References

This section cited in 25 Pa. Code § 92.61 (relating to public notice of permit application and public hearing); 25 Pa. Code § 93.4c (relating to implementation of antidegradation requirements); and 25 Pa. Code § 96.3 (relating to water quality protection requirements).

§ 93.5. [Reserved].

Source


Notes of Decisions

The Department of Environmental Resources was not required to consider the economic consequences to a discharger in establishing water quality based effluent limitations in a National Pollutant Discharge Elimination System (NPDES) Permit. Mathies Coal Co. v. Department of Environmental Resources, 559 A.2d 506, 511 (Pa. 1989).

The water quality criteria do not preclude the allowance of a reasonable mixing zone if there is no significant effect on the ambient temperature of the stream outside the mixing zone. Bartram v. Parrish, 74 Pa. D. & C.2d 627, 649 (1974).
§ 93.6. General water quality criteria

(a) Water may not contain substances attributable to point or nonpoint source discharges in concentration or amounts sufficient to be inimical or harmful to the water uses to be protected or to human, animal, plant or aquatic life.

(b) In addition to other substances listed within or addressed by this chapter, specific substances to be controlled include, but are not limited to, floating materials, oil, grease, scum and substances that produce color, tastes, odors, turbidity or settle to form deposits.

Authority

The provisions of this § 93.6 amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source


Notes of Decisions

Denial of an application for a mine drainage permit cannot be based solely on the ground that the watershed has been designated a conservation area, but must be reviewed on the basis of whether its proposed operation would discharge an effluent which would result in the degradation of the water quality of a stream in terms of its protected uses designated under this section. Doraville Enterprises v. Commonwealth, 73 Pa. D. & C.2d 635, 645, 646 (1975).

The water quality criteria do not preclude the allowance of a reasonable mixing zone if there is no significant effect on the ambient temperature of the stream outside the mixing zone. Bartram v. Parish, 74 Pa. D. & C.2d 627, 649 (1974).

Cross References

This section cited in 25 Pa. Code § 71.64 (relating to small flow treatment facilities); 25 Pa. Code § 93.7 (relating to specific water quality criteria); and 25 Pa. Code § 96.3 (relating to water quality protection requirements).

§ 93.7. Specific water quality criteria.

(a) Table 3 displays specific water quality criteria and associated critical uses. The criteria associated with the Statewide water uses listed in § 93.4, Table 2 apply to all surface waters, unless a specific exception is indicated in §§ 93.9a—93.9z. These exceptions will be indicated on a stream-by-stream or segment-by-segment basis by the words “Add” or “Delete” followed by the appropriate symbols described elsewhere in this chapter. Other specific water quality criteria apply to surface waters as specified in §§ 93.9a—93.9z. All applicable criteria shall be applied in accordance with this chapter, Chapter 96 (relating to water quality standards implementation) and other applicable State and Federal laws and regulations.
### TABLE 3

| Parameter       | Symbol | Criteria                                                                 | Critical Use*
|-----------------|--------|--------------------------------------------------------------------------|---------------------
| Alkalinity      | Alk    | Minimum 20 mg/l as CaCO₃, except where natural conditions are less. Where discharges are to waters with 20 mg/l or less alkalinity, the discharge should not further reduce the alkalinity of the receiving waters. | CWF, WWF, TSF, MF   |
| Ammonia Nitrogen| Am     | The maximum total ammonia nitrogen concentration (in mg/L) at all times shall be the numerical value given by: un-ionized ammonia nitrogen \((\text{NH}_3\text{-N}) \times (\log^{-1}[pK_T-pH] + 1)\), where: un-ionized ammonia nitrogen \(= 0.12 \times f(T)/f(pH)\) \(f(pH) = 1 + 10^{1.03(7.32-pH)}\) \(f(T) = 1, T \geq 10^\circ\text{C}\) \(f(T) = 1 + 10^{9.73-pH}, T < 10^\circ\text{C}\) \(\frac{1}{1 + 10^{(pK_T-pH)}}\) and \(pK_T = \frac{2730}{T + 273.2} + 0.090\), the dissociation constant for ammonia in water. | CWF, WWF, TSF, MF |

The average total ammonia nitrogen concentration over any 30 consecutive days shall be less than or equal to the numerical value given by: un-ionized ammonia nitrogen \((\text{NH}_3\text{-N}) \times (\log^{-1}[pK_T-pH] + 1)\), where: un-ionized ammonia nitrogen \(= 0.025 \times f(T)/f(pH)\) \(f(pH) = 1, pH \geq 7.7\) \(f(pH) = 10^{9.74(7.7-pH)}, pH < 7.7\) \(f(T) = 1, T \geq 10^\circ\text{C}\) \(f(T) = 1 + 10^{9.73-pH}, T < 10^\circ\text{C}\) \(\frac{1}{1 + 10^{(pK_T-pH)}}\) The pH and temperature used to derive the appropriate ammonia criteria shall be determined by one of the following methods:

1) Instream measurements, representative of median pH and temperature—July through September.
<table>
<thead>
<tr>
<th>Parameter</th>
<th>Symbol</th>
<th>Criteria</th>
<th>Critical Use*</th>
</tr>
</thead>
<tbody>
<tr>
<td>2) Estimates of median pH and temperature—July through September—based upon available data or values determined by the Department. For purposes of calculating effluent limitations based on this value the accepted design stream flow shall be the actual or estimated lowest 30-consecutive-day average flow that occurs once in 10 years.</td>
<td></td>
<td>WC</td>
<td></td>
</tr>
<tr>
<td>Bacteria Bac₁</td>
<td>(Fecal coliforms/ 100 ml)—During the swimming season (May 1 through September 30), the maximum fecal coliform level shall be a geometric mean of 200 per 100 milliliters (ml) based on a minimum of five consecutive samples each sample collected on different days during a 30-day period. No more than 10% of the total samples taken during a 30-day period may exceed 400 per 100 ml. For the remainder of the year, the maximum fecal coliform level shall be a geometric mean of 2,000 per 100 milliliters (ml) based on a minimum of five consecutive samples collected on different days during a 30-day period.</td>
<td>Bac₂</td>
<td>PWS</td>
</tr>
<tr>
<td>Chloride Ch</td>
<td></td>
<td>Maximum 250 mg/L</td>
<td>PWS</td>
</tr>
<tr>
<td>Color Col</td>
<td></td>
<td>Maximum 75 units on the platinum-cobalt scale; no other colors perceptible to the human eye. The following specific dissolved oxygen criteria recognize the natural process of stratification in lakes, ponds and impoundments. These criteria apply to flowing freshwater and to the epilimnion of a naturally stratified lake, pond or impoundment. The hypolimnion in a naturally stratified lake, pond or impoundment is protected by the narrative water quality criteria in § 93.6 (relating to general water quality criteria). For nonstratified lakes, ponds or impoundments, the dissolved oxygen criteria apply throughout the lake, pond or impoundment to protect the critical uses.</td>
<td>Dissolved Oxygen</td>
</tr>
</tbody>
</table>
### Parameter Criteria Critical Use

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Symbol</th>
<th>Criteria</th>
<th>Critical Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>DO₁</td>
<td>For flowing waters, 7-day average 6.0 mg/l; minimum 5.0 mg/l. For naturally reproducing salmonid early life stages, applied in accordance with subsection (b), 7-day average 9.0 mg/l; minimum 8.0 mg/l. For lakes, ponds and impoundments, minimum 5.0 mg/l.</td>
<td>CWF</td>
<td></td>
</tr>
<tr>
<td>DO₂</td>
<td>7-day average 5.5 mg/l; minimum 5.0 mg/l.</td>
<td>WWF</td>
<td></td>
</tr>
<tr>
<td>DO₃</td>
<td>For the period February 15 to July 31 of any year, 7-day average 6.0 mg/l; minimum 5.0 mg/l. For the remainder of the year, 7-day average 5.5 mg/l; minimum 5.0 mg/l.</td>
<td>TSF</td>
<td></td>
</tr>
</tbody>
</table>

| Fluoride (Fl)      | F      | Daily average 2.0 mg/l.                                                  | PWS          |
| Iron (Fe₁)         |        | 30-day average 1.5 mg/l as total recoverable.                           | CWF, WWF, TSF, MF |
| Manganese (Fe₂)    |        | Maximum 0.3 mg/l as dissolved.                                           | PWS          |
| Nitrite plus Nitrate (Mn) | N   | Maximum 1.0 mg/l, as total recoverable.                                  | PWS          |
| Osmotic Pressure (OP) |      | Maximum 50 milliosmoles per kilogram.                                   | CWF, WWF, TSF, MF |
| pH                 | pH     | From 6.0 to 9.0 inclusive.                                              | CWF, WWF, TSF, MF |
| Phenolics (Ph)     | Phen   | Maximum 0.005 mg/l.                                                     | PWS          |

### Table: Symbol-Critical Use: Period

<table>
<thead>
<tr>
<th>Period</th>
<th>TEMP₁ (°F)</th>
<th>TEMP₂ (°F)</th>
<th>TEMP₃ (°F)</th>
</tr>
</thead>
<tbody>
<tr>
<td>January 1-31</td>
<td>38</td>
<td>40</td>
<td>40</td>
</tr>
<tr>
<td>February 1-29</td>
<td>38</td>
<td>40</td>
<td>40</td>
</tr>
<tr>
<td>March 1-31</td>
<td>42</td>
<td>46</td>
<td>46</td>
</tr>
<tr>
<td>April 1-15</td>
<td>48</td>
<td>52</td>
<td>52</td>
</tr>
<tr>
<td>April 16-30</td>
<td>52</td>
<td>58</td>
<td>58</td>
</tr>
<tr>
<td>May 1-15</td>
<td>54</td>
<td>64</td>
<td>64</td>
</tr>
</tbody>
</table>

See the following table for temperature limits where temperature limits are necessary to protect designated and existing uses.
Parameter: Symbol Criteria Critical Use*
Total Dissolved TDS 500 mg/l as a monthly average value; maximum PWS
Solids 750 mg/l.
Total Residual TRC Four-day average 0.011 mg/l; 1-hour average CWF, WWF,
Chlorine 0.019 mg/l. TSF, MF

* Critical Use: The designated or existing use the criteria are designed to protect. More stringent site-specific criteria may be developed to protect other more sensitive, intervening uses.

(b) For naturally reproducing salmonids, protected early life stages include embryonic and larval stages and juvenile forms to 30 days after hatching. The DO1 standard for naturally reproducing salmonid early life stages applies October 1 through May 31. The DO1 standard for naturally reproducing salmonid early life stages applies unless it can be demonstrated to the Department’s satisfaction, that the following conditions are documented: 1) the absence of young of the year salmonids measuring less than 150 mm in the surface water; and 2) the absence of multiple age classes of salmonids in the surface water. These conditions only apply to salmonids resulting from natural reproduction occurring in the surface waters. Additional biological information may be considered by the Department which evaluates the presence or absence of early life stages.

(c) The list of specific water quality criteria does not include all possible substances that could cause pollution. For substances not listed, the general criterion that these substances may not be inimical or injurious to the existing or designated water uses applies. The Department will develop a criterion for any substance not listed in Table 3 that is determined to be inimical or injurious to existing or designated water uses using the best available scientific information, as determined by the Department.
(d) If the Department determines that natural quality of a surface water segment is of lower quality than the applicable aquatic life criteria in Table 3 or 5, the natural quality shall constitute the aquatic life criteria for that segment. All draft natural quality determinations will be published in the *Pennsylvania Bulletin* and be subject to a minimum 30-day comment period. The Department will maintain a publicly available list of surface waters and parameters where this subsection applies, and will, from time to time, submit appropriate amendments to §§ 93.9a—93.9z.

**Authority**

The provisions of this § 93.7 amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

**Source**


**Notes of Decisions**

The Department of Environmental Resources is not required to consider the economic consequences to a discharger in establishing water-quality based effluent limitations in a National Pollutant Discharge Elimination System (NPDES) Permit. *Mathies Coal Company v. Department of Environmental Resources*, 559 A.2d 506 (Pa. 1989).

The water quality standards in 25 Pa. Code § 93.7 are to be considered only as one of the major factors in developing discharge limitations, and neither these standards nor effluent limitations based on them in case-by-case DER determinations require a presumption of validity. *Lucas v. Department of Environmental Resources*, 420 A.2d 1 (Pa. Cmwlth. 1980).

**Cross References**

This section cited in 25 Pa. Code § 93.4b (relating to qualifying as High Quality or Exceptional Value Waters); 25 Pa. Code § 93.8d (relating to development on site-specific water quality criteria); and 25 Pa. Code § 96.3 (relating to water quality protection requirements).

§ 93.8. [Reserved].

**Source**

§ 93.8a. Toxic substances.

(a) The waters of this Commonwealth may not contain toxic substances attributable to point or nonpoint source waste discharges in concentrations or amounts that are inimical to the water uses to be protected.

(b) Water quality criteria for toxic substances shall be established as described under Chapter 16 (relating to water quality toxics management strategy—statement of policy). The Department will develop water quality criteria for toxic substances not listed in Chapter 93, Table 5 in accordance with § 93.8d (relating to development of site-specific water quality criteria) and Chapter 16. Appendix A, Table 1A in Chapter 16 lists site-specific human health and aquatic life criteria that have been recently developed or adopted by the Department based on approved methodologies and the best scientific information currently available. The approved analytical procedures and detection limits for these substances will also be listed in Chapter 16. Chapter 16, along with changes made to it, is hereby specifically incorporated by reference.

(c) Water quality criteria for toxic substances which exhibit threshold effects will be established by application of margins of safety to the results of toxicity testing to prevent the occurrence of a threshold effect.

(d) Nonthreshold carcinogenic effects of toxic substances, will be controlled to a risk management level of one excess case of cancer in a population of 1 million \((1 \times 10^{-6})\) over a 70-year lifetime. Other nonthreshold effects of toxic substances will be controlled at a risk management level as determined by the Department.

(e) Water quality criteria for toxics shall be applied in accordance with Chapter 96 (relating to water quality standards implementation) and any other applicable State and Federal laws and regulations. For carcinogens, the design conditions shall result in a lifetime—70 years—average exposure corresponding to the risk management level specified in subsection (d).

(f) The Department will consider both the acute and chronic toxic impacts to aquatic life and human health.

(g) The Department may consider synergistic, antagonistic and additive toxic impacts.

(h) The Department will periodically, but at least once every 3 years, review, revise as necessary, and publish new or revised water quality criteria for toxic substances, and revised procedures for criteria development in the Pennsylvania Bulletin.

(i) A person challenging criteria established by the Department under this section shall have the burden of proof to demonstrate that the criteria does not meet the requirements of this section. In addition, a person who proposes an
alternative site-specific criterion shall have the burden of proof to demonstrate
that the site specific criterion meets the requirements of this section.

(j) The requirements for discharges to and antidegradation requirements for
the Great Lakes System are as follows:

(1) **Definitions.** The following words and terms, when used in this section,
have the following meanings, unless the context clearly indicates otherwise:

   **BAF—Bioaccumulation Factor**—The ratio in liters per kilogram of a sub-
   stance’s concentration in tissues of an aquatic organism to its concentration in
   the ambient water, when both the organism and its food are exposed and the
   ratio does not change substantially over time.

   **BCC—Bioaccumulative Chemical of Concern**—A chemical that has the
   potential to cause adverse effects which, upon entering the surface waters, by
   itself or its toxic transformation product, accumulates in aquatic organisms by
   a human health BAF greater than 1,000, after considering metabolism and
   other physiochemical properties that might enhance or inhibit bioaccumulation,
   under the methodology in 40 CFR Part 132 Appendix B (relating to Great
   Lakes Water Quality Initiative). Current BCCs are listed in 40 CFR 132.6,
   Table 6.A (relating to pollutants of initial focus in the Great Lakes Water Qual-
   ity Initiative).

   **Great Lakes System**—The streams, rivers, lakes and other bodies of surface
   water within the drainage basin of the Great Lakes in this Commonwealth.

   **Open Waters of the Great Lakes**—The waters within the Great Lakes in this
   Commonwealth lakeward from a line drawn across the mouth of the tributaries
   to the lakes, including the waters enclosed by constructed breakwaters, but not
   including the connecting channels.

(2) **Total Maximum Daily Loads (TMDLs).** TMDLs for Open Waters of the
Great Lakes shall be derived following the procedures in 40 CFR Part 132,
Appendix F, Procedure 3.D (relating to Great Lakes Water Quality Initiative
implementation procedures).

(3) Statewide antidegradation requirements in this chapter and Chapter 96
(relating to water quality standards implementation) and in the Federal regula-
tion in 40 CFR 131.32(a) (relating to Pennsylvania) as applicable, apply to all
surface waters of the Great Lakes System.

(4) If, for any BCC, the quality of the surface water exceeds the levels
necessary to support the propagation of fish, shellfish and wildlife and recre-
ation in and on the waters, that quality shall be maintained and protected,
unless the Department finds that allowing lower water quality is necessary to
accommodate important economic or social development in the area in which
the surface water is located.

**Authority**

The provisions of this § 93.8a issued under sections 5 and 402 of The Clean Streams Law (35 P. S.
§§ 691.5 and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).
§ 93.8b. Metals criteria.

Dissolved criteria are footnoted in Table 5, and have been developed by applying the most current EPA conversion factors to the total recoverable criteria. The EPA factors are listed in the following Conversion Factors Table.

**Conversion Factors Table**

<table>
<thead>
<tr>
<th>Source</th>
<th>Chronic</th>
<th>Acute</th>
<th>Source</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arsenic</td>
<td>1.000 (As3+)</td>
<td>1.000 (As3+)</td>
<td>1,2</td>
</tr>
<tr>
<td>Cadmium</td>
<td>1.101672- (ln[H] × 0.041838)</td>
<td>1.136672- (ln[H] × 0.041838)</td>
<td>2</td>
</tr>
<tr>
<td>Chromium III</td>
<td>0.860</td>
<td>0.316</td>
<td>1,2</td>
</tr>
<tr>
<td>Chromium VI</td>
<td>0.962</td>
<td>0.982</td>
<td>1,2</td>
</tr>
<tr>
<td>Copper</td>
<td>0.960</td>
<td>0.960</td>
<td>1,2</td>
</tr>
<tr>
<td>Lead*</td>
<td>1.46203- (ln[H] × 0.145712)</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Mercury</td>
<td>0.85</td>
<td>0.85</td>
<td>1,2</td>
</tr>
<tr>
<td>Nickel</td>
<td>0.997</td>
<td>0.998</td>
<td>1,2</td>
</tr>
<tr>
<td>Selenium</td>
<td>0.922</td>
<td>0.922</td>
<td>1</td>
</tr>
<tr>
<td>Silver</td>
<td>N/A</td>
<td>0.85</td>
<td>2</td>
</tr>
<tr>
<td>Zinc</td>
<td>0.986</td>
<td>0.978</td>
<td>1,2</td>
</tr>
</tbody>
</table>

* Conversion factor applies to both acute and chronic criteria.

Source 2—Establishment of Numeric Criteria for Priority Pollutants; Revision of Metals Criteria—Interim Final Rule (60 FR 22229, May 4, 1995)
Authority
The provisions of this § 93.8b amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source

Cross References
This section cited at 25 Pa. Code § 16.24 (relating to metals criteria).

§ 93.8c. Human health and aquatic life criteria for toxic substances.
(a) Table 5 and Chapter 16, Appendix A, Table 1A (relating to site-specific water quality criteria for toxic substances) list the aquatic life and human health criteria for toxic substances which the Department uses in development of effluent limitations in NPDES Permits and for other purposes. The human health criteria, which include probable modes of exposure (such as, but not limited to ingestion from drinking water and fish consumption, inhalation and dermal absorption), are further defined as to the specific effect (that is, cancer or threshold health effects). For those aquatic life criteria which are hardness related and specified as a formula, such as several of the heavy metals, the Department will use the specific hardness of the receiving stream after mixing with the waste discharge in calculating criteria on a case-by-case basis. The priority pollutant numbers (PP NO) used by the EPA to identify priority pollutants are included in Table 5 for reference purposes. The toxics without a PP NO are nonpriority pollutants or State-derived criteria.

(b) Some of these criteria may be superseded for the Delaware Estuary, Ohio River Basin, Lake Erie Basin, and Genesee River Basin under interstate and international compact agreements with the Delaware River Basin Commission, Ohio River Valley Sanitation Commission and International Joint Commission, respectively. The criteria in Table 5 do not apply to the Great Lakes System. Water quality criteria for the Great Lakes System are contained in § 93.8e (relating to special criteria for the Great Lakes System) and Table 6 (relating to Great Lakes Aquatic Life and Human Health Criteria). Criteria may be developed for the Great Lakes System for substances other than those listed in § 93.8e under the methodologies in § 16.61 (relating to special provisions for the Great Lakes system).
<table>
<thead>
<tr>
<th>PP NO</th>
<th>Chemical Name</th>
<th>CAS Number</th>
<th>Criteria Continuous Concentrations (μg/L)</th>
<th>Criteria Maximum Concentration (μg/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1M</td>
<td>ANTIMONY</td>
<td>07440360</td>
<td>220</td>
<td>1100</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2M</td>
<td>ARSENIC</td>
<td>07440382</td>
<td>150 (As^3+)</td>
<td>340 (As^3+)</td>
</tr>
<tr>
<td>3M</td>
<td>BERYLLIUM</td>
<td>07440417</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>4M</td>
<td>CADMIUM</td>
<td>07440439</td>
<td>*{1.101672-(ln[H]×0.041838)}× Exp(0.7409×ln[H]-4.719) (ex: @H=100, CCC=0.25)</td>
<td>N/A</td>
</tr>
<tr>
<td>5M</td>
<td>CHROMIUM III</td>
<td>16065831</td>
<td>*0.860×Exp(0.819×ln[H]+0.6848) (ex: @H=100, CCC=74)</td>
<td>N/A</td>
</tr>
<tr>
<td>6M</td>
<td>COPPER</td>
<td>07440508</td>
<td>*0.960×Exp(0.8545×ln[H]-1.702) (ex: @H=100, CCC=9.0)</td>
<td>N/A</td>
</tr>
<tr>
<td>7M</td>
<td>LEAD</td>
<td>07439921</td>
<td>*{1.46203-(ln[H]×0.145712)}× Exp(1.273×ln[H]-4.705) (ex: @H=100, CCC=2.5)</td>
<td>N/A</td>
</tr>
<tr>
<td>8M</td>
<td>MERCURY</td>
<td>07439976</td>
<td>*0.77 (Hg^2+)</td>
<td>*1.4 (Hg^2+)</td>
</tr>
<tr>
<td>9M</td>
<td>NICKEL</td>
<td>07440020</td>
<td>*0.997×Exp(0.846×ln[H]+0.0584) (ex: @H=100, CCC=52)</td>
<td>*0.998×Exp(0.846×ln[H]+2.255) (ex: @H=100, CCC=470)</td>
</tr>
<tr>
<td>No</td>
<td>Chemical Name</td>
<td>CAS Number</td>
<td>Criteria Continuous Concentrations (ug/L)</td>
<td>Criteria Maximum Concentration (ug/L)</td>
</tr>
<tr>
<td>----</td>
<td>----------------------</td>
<td>------------</td>
<td>------------------------------------------</td>
<td>---------------------------------------</td>
</tr>
<tr>
<td>10M</td>
<td>Selenium</td>
<td>07782492</td>
<td>4.6</td>
<td>N/A</td>
</tr>
<tr>
<td>11M</td>
<td>Silver</td>
<td>07440224</td>
<td>N/A</td>
<td>*0.850×Exp(1.72×ln[H]-6.590)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(ex: @H=100, CMC=3.2)</td>
</tr>
<tr>
<td>12M</td>
<td>Thallium</td>
<td>07440280</td>
<td>13</td>
<td>65</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13M</td>
<td>Zinc</td>
<td>07440666</td>
<td>*0.986×Exp(0.8473×ln[H]+0.884)</td>
<td>*0.978×Exp(0.8473×ln[H]+0.884)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(ex: @H=100, CCC=120)</td>
<td>(ex: @H=100, CMC=120)</td>
</tr>
<tr>
<td>14M</td>
<td>Cyanide, Free</td>
<td>00057125</td>
<td>5.2</td>
<td>22</td>
</tr>
<tr>
<td>1A</td>
<td>2-Chlorophenol</td>
<td>00095578</td>
<td>110</td>
<td>560</td>
</tr>
<tr>
<td>2A</td>
<td>2,4-Dichloro-Phenol</td>
<td>00120832</td>
<td>340</td>
<td>1700</td>
</tr>
<tr>
<td>3A</td>
<td>2,4-Dimethyl-Phenol</td>
<td>00105679</td>
<td>130</td>
<td>660</td>
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<tr>
<td>4A</td>
<td>4,6-Dinitro-o-Cresol</td>
<td>00534521</td>
<td>16</td>
<td>80</td>
</tr>
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**Fish and Aquatic Life Criteria**

**Human Health Criteria**

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**Ch. 93 WATER QUALITY STANDARDS**
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## Fish and Aquatic Life Criteria

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<td>ENDOSULFAN SULFATE</td>
<td>01031078</td>
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<td>N/A</td>
</tr>
<tr>
<td>14P</td>
<td>ENDRIN</td>
<td>00072208</td>
<td>0.036</td>
<td>0.086</td>
</tr>
<tr>
<td>15P</td>
<td>ENDRIN ALDEHYDE</td>
<td>07421934</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>16P</td>
<td>HEPTACHLOR</td>
<td>00076448</td>
<td>0.0038</td>
<td>0.52</td>
</tr>
<tr>
<td>17P</td>
<td>HEPTACHLOR EPOXIDE</td>
<td>01024573</td>
<td>0.0038</td>
<td>0.5</td>
</tr>
<tr>
<td>18P</td>
<td>PCB</td>
<td>00076448</td>
<td>0.014</td>
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</tr>
<tr>
<td>19P</td>
<td>TOXAPHENE</td>
<td>08013321</td>
<td>0.0002</td>
<td>0.73</td>
</tr>
<tr>
<td>20P</td>
<td>2,3,7,8-TCDD</td>
<td>01746016</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>21P</td>
<td>ACETONE</td>
<td>00067641</td>
<td>86000</td>
<td>450000</td>
</tr>
<tr>
<td>22P</td>
<td>ACRYLAMIDE</td>
<td>00079061</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>23P</td>
<td>ALUMINUM</td>
<td>07429905</td>
<td>N/A</td>
<td>750</td>
</tr>
<tr>
<td>24P</td>
<td>BARIUM</td>
<td>07440393</td>
<td>4100</td>
<td>21000</td>
</tr>
</tbody>
</table>

### Human Health Criteria (ug/L)

- DIELDRIN: 0.000052 CRL
- alpha-ENDOSULFAN: 0.022 H
- beta-ENDOSULFAN: See 11P H
- ENDOSULFAN SULFATE: N/A -
- ENDRIN: 0.059 H
- ENDRIN ALDEHYDE: 0.29 H
- HEPTACHLOR: 0.000079 CRL
- HEPTACHLOR EPOXIDE: 0.000039 CRL
- PCB: 0.000064 CRL for PCBs
- TOXAPHENE: 0.00028 CRL
- 2,3,7,8-TCDD: 5.0 x 10^-9 CRL
- ACETONE: 3500 H
- ACRYLAMIDE: 0.07 CRL
- ALUMINUM: 750 N/A -
- BARIUM: 2400 H
<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>CAS Number</th>
<th>Criteria Continuous Concentrations (ug/L)</th>
<th>Criteria Maximum Concentration (ug/L)</th>
<th>Human Health Criteria (ug/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>BENZENE METADISULFONIC ACID</td>
<td>00098486</td>
<td>1600000</td>
<td>2600000</td>
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<tr>
<td>BENZENE MONOSULFONIC ACID</td>
<td>00098113</td>
<td>1200000</td>
<td>2000000</td>
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<tr>
<td>BENZYL CHLORIDE</td>
<td>00100447</td>
<td>N/A</td>
<td>N/A</td>
<td>0.2 CRL</td>
</tr>
<tr>
<td>BORON</td>
<td>07440428</td>
<td>1600</td>
<td>8100</td>
<td>3100 H</td>
</tr>
<tr>
<td>2-BUTOXY ETHANOL</td>
<td>00111762</td>
<td>N/A</td>
<td>N/A</td>
<td>700 H</td>
</tr>
<tr>
<td>COBALT</td>
<td>07440484</td>
<td>19</td>
<td>95</td>
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<td>p-CRESOL</td>
<td>00106445</td>
<td>160</td>
<td>800</td>
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<tr>
<td>CYCLOHEXYLAMINE</td>
<td>00108918</td>
<td>N/A</td>
<td>N/A</td>
<td>1000 H</td>
</tr>
<tr>
<td>DIAZINON</td>
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<td>FORMALDEHYDE</td>
<td>00050000</td>
<td>440</td>
<td>2200</td>
<td>700 H</td>
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<tr>
<td>2-HEXANONE</td>
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<td>21000</td>
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<td>LITHIUM</td>
<td>07439932</td>
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<td>N/A</td>
<td>N/A</td>
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<td>METHYLETHYL KETONE</td>
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<td>32000</td>
<td>230000</td>
<td>21000 H</td>
</tr>
<tr>
<td>METHYLISO-BUTYL KETONE</td>
<td>00108101</td>
<td>5000</td>
<td>26000</td>
<td>N/A</td>
</tr>
<tr>
<td>METOLACHLOR</td>
<td>51218452</td>
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<td>N/A</td>
<td>69 H</td>
</tr>
<tr>
<td>PP NO</td>
<td>Chemical Name</td>
<td>CAS Number</td>
<td>Criteria Continuous Concentrations (ug/L)</td>
<td>Criteria Maximum Concentration (ug/L)</td>
</tr>
<tr>
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<td>--------------------------</td>
<td>------------</td>
<td>------------------------------------------</td>
<td>---------------------------------------</td>
</tr>
<tr>
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<td>NONYLPHENOL</td>
<td>00104405</td>
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<td>P-PHENOL SULFONIC ACID</td>
<td>00098679</td>
<td>1400000</td>
<td>3500000</td>
</tr>
<tr>
<td>—</td>
<td>1-PROPANOL</td>
<td>00071238</td>
<td>46000</td>
<td>230000</td>
</tr>
<tr>
<td>—</td>
<td>2-PROPANOL</td>
<td>00067630</td>
<td>89000</td>
<td>440000</td>
</tr>
<tr>
<td>—</td>
<td>RESORCINOL</td>
<td>01084603</td>
<td>7200</td>
<td>28000</td>
</tr>
<tr>
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<td>STRONTIUM</td>
<td>07440246</td>
<td>N/A</td>
<td>N/A</td>
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<td>—</td>
<td>1,2,3-TRICHLORO-PROPANE</td>
<td>00096184</td>
<td>N/A</td>
<td>N/A</td>
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<td>1,2,4-TRIMETHYL BENZENE</td>
<td>00095636</td>
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<td>N/A</td>
</tr>
<tr>
<td>—</td>
<td>1,3,5-TRIMETHYL BENZENE</td>
<td>00108678</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>—</td>
<td>VANADIUM</td>
<td>07440622</td>
<td>100</td>
<td>510</td>
</tr>
<tr>
<td>—</td>
<td>XYLENE</td>
<td>01330207</td>
<td>210</td>
<td>1100</td>
</tr>
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</table>
Acronyms and Footnotes to Table 5

* Indicates dissolved metal criterion; others are total recoverable metals. Each listed dissolved criterion in Table 5 is equal to the corresponding total recoverable criterion before rounding (from the EPA National Ambient Water Quality Criteria Documents) multiplied by the conversion factor (from the Conversion Factors Table); a criterion that is expressed as a hardness (H)-based equation is shown in Table 5 as the conversion factor (listed) multiplied by the hardness criterion equation; an example criterion at hardness=100mg/L is included.

CAS—Chemical Abstract Service number
CRL—Cancer risk level at $1 \times 10^{-6}$
H—Threshold effect human health criterion; incorporates additional uncertainty factor for some Group C carcinogens.
ln [H]—Natural Logarithm of the Hardness of stream as mg/l CaCO$_3$
ug/L—Micrograms per liter
N/A—Criterion not developed
PP NO—Priority Pollutant Number

Authority

The provisions of this § 93.8c amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source

The provisions of this § 93.8c adopted May 15, 2009, effective May 16, 2009, 39 Pa.B. 2523; amended July 19, 2013, effective July 20, 2013, 43 Pa.B. 4080. Immediately preceding text appears at serial pages (343958) to (343968) and (349191).

Cross References


§ 93.8d. Development of site-specific water quality criteria.

(a) The Department will consider a request for site-specific criteria when one or more of the following apply:

(1) There exist site-specific biological or chemical conditions of receiving waters which differ from conditions upon which the water quality criteria were based.

(2) More stringent criteria are needed for a parameter listed in § 93.7 (relating to specific water quality criteria) to protect more sensitive, intervening uses.

(3) There exists a need for a site-specific criterion for a substance not listed in § 93.8c, Table 5 (relating to water quality criteria for toxic substances).

(b) The request for site-specific criteria must include the results of scientific studies for the purpose of:

(1) Defining the areal boundaries for application of the site-specific criteria which will include the potentially affected wastewater dischargers identified by the Department, through various means, including, but not limited to, the
total maximum daily load (TMDL) process described in Chapter 96 (relating
to water quality standards implementation) or biological assessments.

(2) Developing site-specific criteria which protect the surface water’s
existing and designated uses.

(c) Scientific studies shall be performed in accordance with the procedures
and guidance in the Water Quality Standards Handbook (EPA 1994), as amended
and updated, including: “Guidance on the Determination and Use of Water-Effect
Ratios for Metals” (February 1994); and the “Methodology for Deriving Ambient
Water Quality Criteria for the Protection of Human Health” (2000). Other
guidance approved by the Department, which is based on other EPA-approved or
scientifically defensible methodologies, may be used.

(d) Prior to conducting studies specified in subsections (b) and (c), a pro-
posed plan of study shall be submitted to the Department for review, consider-
ation and approval.

(e) Signed copies of all reports including toxicity test data shall be submitted
to the Department within 60 days of completion of the tests.

(f) If the Department determines that site-specific criteria are appropriate in
accordance with subsection (a), the Department will do the following:

(1) Publish the site-specific criterion in the Pennsylvania Bulletin, along
with other special conditions under § 92a.82(b)(3) (relating to public notice of
permit applications and draft permits) and provide for public participation and
public hearing in accordance with §§ 92a.81, 92a.82, 92a.83 and 92a.85.

(2) Maintain publicly available lists of site-specific criteria.

(3) Submit the methodologies used for site-specific criteria development to
the EPA’s Regional Administrator for review and approval, within 30 days of
Department’s final action.

(4) Prepare a recommendation to the EQB in the form of proposed rule-
making, incorporating that criterion for the water body segment.

(g) If the Department determines that new Statewide criteria or modifications
to Statewide criteria are appropriate, the Department will prepare a recommenda-
tion to the EQB in the form of proposed rulemaking, incorporating the criteria
into this chapter. The new criteria and changes to the criteria will become effect-
ive following adoption by the EQB as final rulemaking and publication in the
Pennsylvania Bulletin.

(h) A person challenging a Department action under this section shall have
the burden of proof to demonstrate that the Department’s action does not meet the
requirements of this section.

Authority

The provisions of this § 93.8d amended under sections 5(b)(1) and 402 of The Clean Streams Law
(35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71
P. S. § 510-20).

93-40
§ 93.8e. Special criteria for the Great Lakes System.

(a) Special criteria. The special provisions in this section apply for the Great Lakes System, which includes the streams, rivers, lakes and other bodies of surface water within the drainage basin of the Great Lakes in this Commonwealth.

(b) Water quality criteria for the Great Lakes System. Human health and aquatic life criteria for the Great Lakes System are contained in Table 6 (relating to Great Lakes aquatic life and human health criteria). For any pollutant not listed in the table, criteria to protect existing and designated uses will be developed by the Department, as needed in accordance with this chapter and § 16.61 (relating to special provisions for the Great Lakes System).
<table>
<thead>
<tr>
<th>PP NO</th>
<th>Chemical Name</th>
<th>CAS Number</th>
<th>Criteria Continuous Concentrations (µg/L)</th>
<th>Criteria Maximum Concentration (µg/L)</th>
<th>Human Health Criteria (µg/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2M</td>
<td>Arsenic</td>
<td>07440382</td>
<td>*148 (As³⁺)</td>
<td>*340 (As³⁺)</td>
<td>N/A</td>
</tr>
<tr>
<td>4M</td>
<td>Cadmium</td>
<td>07440439</td>
<td>*(1.101672-(ln[H]×0.041838))÷Exp(0.7852×ln[H]-2.715) (ex: @H=100, CCC=2.24)</td>
<td>*(1.136672-(ln[H]×0.041838))÷Exp(1.128×ln[H]-3.6867) (ex: @H=100, CMC=4.26)</td>
<td>N/A</td>
</tr>
<tr>
<td>5M</td>
<td>Chromium, III</td>
<td>16065831</td>
<td>*0.86÷Exp(0.819xln[H]+0.6848) (ex: @H=100, CCC=74)</td>
<td>*0.316÷Exp(0.819xln[H]+3.7256) (ex: @H=100, CMC=570)</td>
<td>N/A</td>
</tr>
<tr>
<td>5M</td>
<td>Chromium, VI</td>
<td>18540299</td>
<td>*10.56</td>
<td>*15.73</td>
<td>N/A</td>
</tr>
<tr>
<td>6M</td>
<td>Copper</td>
<td>07440508</td>
<td>*0.96÷Exp(0.8545×ln[H]-1.702) (ex: @H=100, CCC=8.96)</td>
<td>*(0.96÷Exp(0.9422×ln[H]-1.700) (ex: @H=100, CMC=13.44)</td>
<td>N/A</td>
</tr>
<tr>
<td>8M</td>
<td>Mercury</td>
<td>07439976</td>
<td>*0.77</td>
<td>*1.44</td>
<td>0.0031 H</td>
</tr>
<tr>
<td>9M</td>
<td>Nickel</td>
<td>07440020</td>
<td>*0.97÷Exp(0.846xln[H]+0.0584) (ex: @H=100, CCC=52.01)</td>
<td>*(0.998÷Exp(0.846xln[H]+2.255) (ex: @H=100, CMC=468.24)</td>
<td>N/A H</td>
</tr>
<tr>
<td>10M</td>
<td>Selenium</td>
<td>07782492</td>
<td>*4.61</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>13M</td>
<td>Zinc</td>
<td>07440666</td>
<td>*0.98÷Exp(0.8473xln[H]+0.884) (ex: @H=100, CCC=118.14)</td>
<td>*0.978÷Exp(0.8473xln[H]+0.884) (ex: @H=100, CMC=117.18)</td>
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<tr>
<td>14M</td>
<td>Cyanide, Free</td>
<td>00057125</td>
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<td>22</td>
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<tr>
<td>3A</td>
<td>2,4-Dimethyl-phenol</td>
<td>00105679</td>
<td>N/A</td>
<td>N/A</td>
<td>450 H</td>
</tr>
<tr>
<td>5A</td>
<td>2,4-Dinitro-phenol</td>
<td>00051285</td>
<td>N/A</td>
<td>N/A</td>
<td>55 H</td>
</tr>
<tr>
<td>9A</td>
<td>Pentachlorophenol</td>
<td>00087865</td>
<td>Exp(1.005[µg]-5.134)</td>
<td>Exp (1.005[µg]-4.869)</td>
<td>N/A</td>
</tr>
</tbody>
</table>
### Fish and Aquatic Life Criteria

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>CAS Number</th>
<th>Criteria Continuous Concentrations (ug/L)</th>
<th>Criteria Maximum Concentration (ug/L)</th>
<th>Human Health Criteria (ug/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>@pH = 6.5 7.8 9.0</td>
<td>@pH = 6.5 7.8 9.0</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Crit = 4.05 14.95 49.95</td>
<td>Crit = 5.28 19.49 65.10</td>
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<tr>
<td>3V Benzene</td>
<td>00071432</td>
<td>N/A</td>
<td>N/A</td>
<td>1.2</td>
</tr>
<tr>
<td>7V Chloro-benzene</td>
<td>00108907</td>
<td>N/A</td>
<td>N/A</td>
<td>470</td>
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<tr>
<td>22V Methylene Chloride</td>
<td>00075092</td>
<td>N/A</td>
<td>N/A</td>
<td>4.7</td>
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<td>25V Toluene</td>
<td>00108883</td>
<td>N/A</td>
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<tr>
<td>29V Trichloro-ethylene</td>
<td>00079016</td>
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<td>N/A</td>
<td>2.9</td>
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<td>33B Hexachloro-benzene</td>
<td>00118741</td>
<td>N/A</td>
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</tr>
<tr>
<td>4P gamma-BHC (Lindane)</td>
<td>00058899</td>
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<tr>
<td>6P Chlordane</td>
<td>00057749</td>
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<td>7P 4,4-DDT</td>
<td>00050293</td>
<td>N/A</td>
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<td>10P Dieldrin</td>
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<td>0.086</td>
<td>N/A</td>
</tr>
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<td>18P PCBs</td>
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<td>N/A</td>
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<td>25P Toxaphene</td>
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<td>N/A</td>
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<td>PP 2,3,7,8-TCDD</td>
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<td>N/A</td>
<td>8.6 E-10</td>
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<td>— Parathion</td>
<td>00056382</td>
<td>0.013</td>
<td>0.065</td>
<td>N/A</td>
</tr>
</tbody>
</table>
Acronyms and Footnotes to Table 6

* Indicates dissolved metal criterion; others are total recoverable metals. Each listed dissolved criterion in Table 6 is equal to the corresponding total recoverable criterion before rounding (from the EPA National Ambient Water Quality Criteria Documents) multiplied by the conversion factor (from the Conversion Factors Table); a criterion that is expressed as a hardness (H)-based equation is shown in Table 6 as the conversion factor (listed) multiplied by the hardness criterion equation; an example criterion at hardness=100mg/L is included.

CAS—Chemical Abstract Service number
CRL—Cancer risk level at $1 \times 10^{-6}$
H—Threshold effect human health criterion; incorporates additional uncertainty factor for some Group C carcinogens.

\[ \ln[H] \]—Natural Logarithm of the Hardness of stream as mg/l CaCO$_3$

ug/L—Micrograms per liter
N/A—Criterion not developed
PP NO—Priority Pollutant Number

(c) *Wildlife criteria*. Wildlife criteria will be developed for the bioaccumulative chemicals of concern (BCCs) in the Great Lakes System using methodologies contained in the Great Lakes guidance in 40 CFR Part 132, Appendix D (relating to Great Lakes Water Quality Initiative methodology for the development of wildlife criteria). The wildlife criteria are contained in the following table:

**GREAT LAKES WILDLIFE CRITERIA**

<table>
<thead>
<tr>
<th>PP</th>
<th>NO</th>
<th>Chemical</th>
<th>Criterion (ug/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7-9P</td>
<td>DDT</td>
<td>DDT &amp; METABOLITES</td>
<td>0.000011</td>
</tr>
<tr>
<td>8M</td>
<td>MERCURY</td>
<td></td>
<td>0.0013</td>
</tr>
<tr>
<td>18-24P</td>
<td>PCBs</td>
<td>PCBs (TOTAL)</td>
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</tr>
<tr>
<td>PP</td>
<td>2,3,7,8-TCDD</td>
<td></td>
<td>3.1 $\times$ 10^{-9}</td>
</tr>
</tbody>
</table>

**Source**


**Cross References**

This section cited in 25 Pa. Code § 61.51 (relating to human health and aquatic life criteria); and 25 Pa. Code § 93.8c (relating to human health and aquatic life criteria for toxic substances).
DESIGNATED WATER USES AND WATER QUALITY CRITERIA

§ 93.9. Designated water uses and water quality criteria.

(a) The tables in §§ 93.9a—93.9z display designated water uses and water quality criteria in addition to the water uses and criteria specified in Tables 2 and 3. Designated uses shall be protected in accordance with Chapters 95 and 96 (relating to wastewater treatment requirements; and water quality standards implementation) and any other applicable State and Federal laws and regulations. The tables also indicate specific exceptions to Tables 2 and 3 on a stream-by-stream or segment-by-segment basis by the words “add” or “delete” followed by the appropriate symbols described elsewhere in this chapter. The county column in §§ 93.9a—93.9z indicates the county in which the mouth of the stream or the downstream limit of the zone described for that entry is located. Abbreviations used in the Stream and the “Zone” columns are as follows:

- FAS—Federal Aid Secondary Highway
- I—Interstate Highway
- LR—Pennsylvania Legislative Route
- RM—River Mile; river miles are used to indicate the distance from a point on the waterbody to its mouth and are based on the DEP’s River Mile Index
- SR—Pennsylvania State Route
- T—Township Road
- UNT—Unnamed Tributaries
- US—United States Federal Route

(b) When appropriate, “Exceptions to Specific Criteria” provide reference to the Delaware River Basin Commission (DRBC) water quality regulations, Orsanco (Ohio River Valley Water Sanitation Commission) pollution control standards and the Great Lakes Water Quality Agreement (GLWQA) which specify the criteria that apply if a water quality standard is more stringent than those in this title. The applicable criteria can be obtained from the following:

Delaware River Basin Commission
P. O. Box 7360
West Trenton, New Jersey 08628
(609) 883-9500

Ohio River Valley Water Sanitation Commission
5735 Kellogg Ave.
Cincinnati, Ohio 45228
(513) 231-7719

GLWQA: International Joint Commission
Great Lakes Regional Office
100 Ouellette Ave., 8th Floor
Windsor Ontario, Canada N9A 6T3
(519) 257-6700

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(c) With respect to hydrological order, the numbers appearing on the left-hand column of the drainage lists represent stream entries to aid in identifying hydrological order: 1 identifies the most downstream hydrologic order; 2 is tributary to 1; 3 is tributary to 2, and so on.

(d) An overview appears as follows:

**Delaware River Basin**

§ 93.9a. Drainage List A. PA-NY State Border to Lackawaxen River.

§ 93.9b. Drainage List B. Lackawaxen River Basin.

§ 93.9c. Drainage List C. Lackawaxen River to Lehigh River.

§ 93.9d. Drainage List D. Lehigh River Basin.

§ 93.9e. Drainage List E. Lehigh River to Schuylkill River.

§ 93.9f. Drainage List F. Schuylkill River Basin.

§ 93.9g. Drainage List G. Schuylkill River to PA-DE State Border.

**Susquehanna River Basin**

§ 93.9h. Drainage List H. Tioga River Basin.

§ 93.9i. Drainage List I. PA-NY State Border to Lackawanna River.

§ 93.9j. Drainage List J. Lackawanna River Basin.

§ 93.9k. Drainage List K. Lackawanna River to West Branch.

§ 93.9l. Drainage List L. West Branch Susquehanna River Basin.

§ 93.9m. Drainage List M. West Branch to Juniata River.

§ 93.9n. Drainage List N. Juniata River Basin.

§ 93.9o. Drainage List O. Juniata River to PA-MD State Border.

**Ohio River Basin**

§ 93.9p. Drainage List P. Allegheny River Basin, PA-NY State Border to Tunungwant Creek.

§ 93.9q. Drainage List Q. Allegheny River Basin, Tunungwant Creek to Clarion River.

§ 93.9r. Drainage List R. Clarion River Basin.

§ 93.9s. Drainage List S. Allegheny River Basin, Clarion River to Kiskiminetas River.

§ 93.9t. Drainage List T. Kiskiminetas River Basin.


§ 93.9v. Drainage List V. Monongahela River Basin.

§ 93.9w. Drainage List W. Confluence of Monongahela and Allegheny Rivers to PA-OH State Border.
Lake Erie
§ 93.9x. Drainage List X. Lake Erie Basin.

Genesee River Basin
§ 93.9y. Drainage List Y. Genesee River Basin.

Potomac River Basin
§ 93.9z. Drainage List Z. Potomac River Basin.

Authority
The provisions of this § 93.9 amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source

Notes of Decisions
In General
Regulations contemplate that the Department will evaluate the degree to which phosphorus contributes to the impairment designated uses on a case-by-case basis and may impose more stringent limitations where necessary. *Neshaminy Water Resources Authority v. Department of Environmental Resources*, 513 A.2d 979, 981 (Pa. 1986).

Judicial Review
Petition filed under Commonwealth Court’s original jurisdiction, challenging new regulations which removed specific numeric phosphorus content limits in favor of evaluation by a general model, was premature since petitioner would “not suffer direct and immediate harm which would render the statutory administrative review, process inadequate.” *Neshaminy Water Resources Authority v. Department of Environmental Resources*, 513 A.2d 979, 981 (Pa. 1986).

Regulations removing specific numeric phosphorus content limits in favor of evaluation by a general model must be challenged on a case-by-case basis by individual phosphorus discharges; said challenges do not cause direct and immediate harm to a petitioner and are deemed more efficient than judicial speculation as to how the Department will implement amended regulations. *Neshaminy Water Resources Authority v. Department of Environmental Resources*, 513 A.2d 979, 981 (Pa. 1986).

Since amended regulations provided that existing point sources of phosphorus would continue to operate at current levels and since the amended regulations also provided for DER evaluation of effects of phosphorous on a case-by-case basis with the likelihood that more stringent limitations would be imposed, the impact of the new regulations on petitioner was uncertain, not direct and

Although court had jurisdiction under Declaratory Judgement Act to consider a preenforcement challenge to new regulations, the court declined to do so because it remained to be seen how the Department would apply the regulations to phosphorus discharges in Petitioner’s area. *Neshaminy Water Resources Authority v. Department of Environmental Resources*, 498 A.2d 1000 (Pa. Cmwlth. 1985).

*Quality Water*

Where a body of water is designated “high quality” under this section, that fact together with the provisions of 25 Pa. Code § 95.1(b) demand that the permit holder developer and the Department be the parties responsible for justifying the permit after evidence has been presented showing the likelihood of environmental harm. *Marcon, Inc. v. Department of Environmental Resources*, 462 A.2d 969 (Pa. Cmwlth. 1983).

**Cross References**

## § 93.9a Drainage List A.

**Delaware River Basin in Pennsylvania**

*Delaware River*

<table>
<thead>
<tr>
<th>Stream</th>
<th>Zone</th>
<th>County</th>
<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1—Delaware River</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2—West Branch Delaware River (NY)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3—Unnamed Tributaries to West Branch Delaware River</td>
<td>Basins (all sections in PA)</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>3—Sherman Creek</td>
<td>Basin (all sections in PA)</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>2—West Branch Delaware River</td>
<td>Main Stem, PA-NY State Border to Confluence with East Branch</td>
<td>Wayne</td>
<td>CWF, MF</td>
<td>See DRBC regulations—Water Quality Zone 1A</td>
</tr>
<tr>
<td>3—Unnamed Tributaries to West Branch Delaware River</td>
<td>Basins (all sections in PA), PA-NY State Border to Confluence with East Branch</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
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<td>3—Faulkner Brook</td>
<td>Basin</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
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<tr>
<td>3—Balls Creek</td>
<td>Basin</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>3—Shehawken Creek</td>
<td>Basin</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>1—Delaware River</td>
<td>Main Stem, Confluence of East and West Branches to PA 652 Bridge (Narrowsburg, NY)</td>
<td>Wayne</td>
<td>CWF, MF</td>
<td>See DRBC regulations—Water Quality Zone 1A</td>
</tr>
<tr>
<td>2—Unnamed Tributaries to Delaware River</td>
<td>Basins, Confluence of East and West Branches to PA 652 Bridge</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>2—Shingle Hollow</td>
<td>Basin</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
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<tr>
<td>2—Stockport Creek</td>
<td>Basin</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>2—Factory Creek</td>
<td>Basin</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
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</table>
### Stream Zone County Water Uses Protected Exceptions To Specific Criteria

<table>
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<th>Stream</th>
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<th>County</th>
<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
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</thead>
<tbody>
<tr>
<td>2—Equinunk Creek Basin Wayne</td>
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<tr>
<td>2—Weston Brook Basin Wayne</td>
<td></td>
<td></td>
<td>HQ-CWF, MF</td>
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<tr>
<td>2—Little Equinunk Creek Basin Wayne</td>
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<td>HQ-CWF, MF</td>
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<tr>
<td>2—Cooley Creek Basin Wayne</td>
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<td>HQ-CWF, MF</td>
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<tr>
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<td>2—Beaver Dam Creek Basin Wayne</td>
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<tr>
<td>2—Calkins Creek Basin Wayne</td>
<td></td>
<td></td>
<td>HQ-CWF, MF</td>
<td>None</td>
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<tr>
<td>1—Delaware River Main Stem, PA</td>
<td></td>
<td>Pike</td>
<td>WWF, MF</td>
<td>See DRBC regulations—Water</td>
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<td></td>
<td>652 Bridge to Lackawaxen River</td>
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<td>Quality Zone 1B</td>
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<td>2—Unnamed Tributaries to Delaware River</td>
<td>Basins, PA 652 Bridge to Lackawaxen River</td>
<td>Pike-Wayne-Monroe</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>2—Peggy Run Basin Wayne</td>
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<td></td>
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<tr>
<td>2—Masthope Creek Basin Pike</td>
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<td>HQ-CWF, MF</td>
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</tbody>
</table>

### Authority

The provisions of this § 93.9a amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

### Source


### Cross References

This section cited in 25 Pa. Code § 93.1 (relating to definitions); 25 Pa. Code § 93.4 (relating to Statewide water uses); 25 Pa. Code § 93.7 (relating to specific water quality criteria); and 25 Pa. Code § 93.9 (relating to designated water uses and water quality criteria).

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§ 93.9b Drainage List B.

Delaware River Basin in Pennsylvania

Lackawaxen River

<table>
<thead>
<tr>
<th>Stream</th>
<th>Zone</th>
<th>County</th>
<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>1—Delaware River</td>
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<tr>
<td>2—Lackawaxen River</td>
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<td></td>
</tr>
<tr>
<td>3—West Branch Lackawaxen River</td>
<td>Basin, Source to Prompton Reservoir</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>3—West Branch Lackawaxen River</td>
<td>Main Stem, Prompton Reservoir to Confluence with Lackawaxen River and Van Auken Creek</td>
<td>Wayne</td>
<td>HQ-TSF, MF</td>
<td>None</td>
</tr>
<tr>
<td>4—Tributaries to West Branch Lackawaxen River</td>
<td>Basins, Prompton Reservoir to Confluence with Lackawaxen River and Van Auken Creek</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>3—Van Auken Creek</td>
<td>Basin</td>
<td>Wayne</td>
<td>HQ-TSF, MF</td>
<td>None</td>
</tr>
<tr>
<td>2—Lackawaxen River</td>
<td>Mainstem, confluence of West Branch Lackawaxen River and Van Auken Creek to Dyberry Creek</td>
<td>Wayne</td>
<td>HQ-TSF, MF</td>
<td>None</td>
</tr>
<tr>
<td>3—Tributaries to Lackawaxen River</td>
<td>Basins, confluence of West Branch Lackawaxen River and Van Auken Creek to Dyberry Creek</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
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</tr>
<tr>
<td>3—Dyberry Creek</td>
<td>Basin</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
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<tr>
<td>4—West Branch Dyberry Creek</td>
<td>Basin</td>
<td>Wayne</td>
<td>EV, MF</td>
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<tr>
<td>4—East Branch Dyberry Creek</td>
<td>Basin</td>
<td>Wayne</td>
<td>EV, MF</td>
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### Ch. 93 WATER QUALITY STANDARDS 25 § 93.9b

<table>
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<th>Stream</th>
<th>Zone</th>
<th>County</th>
<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>3—Dyberry Creek</td>
<td>Basin, Confluence of West Branch Dyberry Creek and East Branch Dyberry Creek to Big Brook</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>4—Big Brook</td>
<td>Basin, Big Brook to Mouth</td>
<td>Wayne</td>
<td>EV, MF, HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>2—Lackawaxen River</td>
<td>Main Stem, Dyberry Creek to Mouth</td>
<td>Wayne</td>
<td>HQ-TSF, MF</td>
<td>None</td>
</tr>
<tr>
<td>3—Tributaries to Lackawaxen River</td>
<td>Basins, Dyberry Creek to Wallenpaupack Creek</td>
<td>Wayne</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>3—Wallenpaupack Creek</td>
<td>Basin, Source to Lake Wallenpaupack Dam</td>
<td>Wayne-Pike</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>3—Wallenpaupack Creek</td>
<td>Basin, Lake Wallenpaupack Dam to Mouth</td>
<td>Wayne-Pike</td>
<td>HQ-WWF, MF</td>
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</tr>
<tr>
<td>3—Tributaries to Lackawaxen River</td>
<td>Wallenpaupack Creek to Mouth</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
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</table>

### Authority

The provisions of this § 93.9b amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Law of 1929 (71 P. S. § 510-20).

### Source


### Cross Reference

This section cited in 25 Pa. Code § 93.1 (relating to definitions); 25 Pa. Code § 93.4 (relating to Statewide water uses); 25 Pa. Code § 93.7 (relating to specific water quality criteria); and 25 Pa. Code § 93.9 (relating to designated water uses and water quality criteria).
§ 93.9c Drainage List C.

Delaware River Basin in Pennsylvania

**Delaware River**

<table>
<thead>
<tr>
<th>Stream</th>
<th>Zone</th>
<th>County</th>
<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
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<tr>
<td>1—Delaware River</td>
<td>Main Stem, Lackawaxen River to Tocks Island</td>
<td>Pike</td>
<td>WWF, MF</td>
<td>See DRBC regulations—Water Quality Zone 1B/1C</td>
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<tr>
<td>2—Unnamed Tributaries to Delaware River</td>
<td>Basins, Lackawaxen River to Tocks Island</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>2—Panther Creek</td>
<td>Basin</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
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<tr>
<td>2—Shohola Creek</td>
<td>Basin</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
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<tr>
<td>2—Twin Lakes Creek</td>
<td>Basin</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
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<td>2—Pond Eddy Creek</td>
<td>Basin</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
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<tr>
<td>2—Bush Kill</td>
<td>Basin</td>
<td>Pike</td>
<td>EV, MF</td>
<td>None</td>
</tr>
<tr>
<td>2—Rosetown Creek</td>
<td>Basin</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>2—Cummins Creek</td>
<td>Basin</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
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</tr>
<tr>
<td>2—Crawford Branch</td>
<td>Basin</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
<td>None</td>
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<td>2—Vandermark Creek</td>
<td>Basin, Source to Deep Brook</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
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<td>3—Deep Brook</td>
<td>Basin</td>
<td>Pike</td>
<td>EV, MF</td>
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<td>2—Vandermark Creek</td>
<td>Basin, Deep Brook to Mouth</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
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<tr>
<td>2—Sawkill Creek</td>
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<td>2—Raymondskill Creek</td>
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<td>2—Adams Creek</td>
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<tr>
<td>Stream</td>
<td>Zone</td>
<td>County</td>
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<td>Exceptions To Specific Criteria</td>
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<td>2—Hornbecks Creek</td>
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<tr>
<td>2—Toms Creek</td>
<td>Basin, Source to Saw Creek</td>
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<td>EV, MF</td>
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</tr>
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<td>2—Bush Kill</td>
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<td>Pike</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>3—Saw Creek</td>
<td>Basin</td>
<td>Pike</td>
<td>HQ-CWF, MF</td>
<td>None</td>
</tr>
<tr>
<td>2—Bush Kill</td>
<td>Main Stem, Saw Creek to Mouth</td>
<td>Monroe</td>
<td>HQ-TSF, MF</td>
<td>None</td>
</tr>
<tr>
<td>3—Unnamed Tributaries to Bush Kill</td>
<td>Basins, Saw Creek to Mouth</td>
<td>Monroe</td>
<td>HQ-CWF, MF</td>
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</tr>
<tr>
<td>3—Sand Hill Creek</td>
<td>Basin</td>
<td>Monroe</td>
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<td>3—Little Bush Kill</td>
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<td>Pike</td>
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<td>Exceptions To Specific Criteria</td>
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<td>2—Allegheny Creek</td>
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<tr>
<td>3—Brushy Meadow Creek (UNT 64106)</td>
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</table>
### § 93.9d Drainage List D.

**Delaware River Basin in Pennsylvania**

**Lehigh River**

<table>
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<th>Stream</th>
<th>Zone</th>
<th>County</th>
<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
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<td>4—Jim Smith Run Basin</td>
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**Authority**

The provisions of this § 93.9c amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P.S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P.S. § 510-20).

**Source**

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<td>3—Bertsch Creek</td>
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### Stream Zone County Water Uses Exceptions To Specific Criteria

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<th>Exceptions To Specific Criteria</th>
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<td>3—Dry Run</td>
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<td>CWF, MF</td>
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<tr>
<td>3—Catasaqua Creek</td>
<td>Basin, Source to East Wood Street Bridge at 40°39'13.1&quot;N; 75°28'0.9&quot;W</td>
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<td>HQ-CWF, MF</td>
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<td>3—Catasaqua Creek</td>
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<td>CWF, MF</td>
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<td>2—Lehigh River</td>
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<td>Northampton</td>
<td>WWF, MF</td>
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<td>3—Unnamed Tributaries to Lehigh River</td>
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<td>Lehigh-Northampton</td>
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<td>3—Little Lehigh Creek</td>
<td>Basin, Source to Jordan Creek</td>
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<td>Basin, Jordan Creek to Mouth</td>
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<td>3—Saucon Creek</td>
<td>Main Stem, Source to a point downstream of Chestnut Hill Road Bridge at 40°32'21.3&quot;N; 75°26'28.1&quot;W</td>
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<td>Northampton</td>
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<td>3—Nancy Run</td>
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<td>Northampton</td>
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**Authority**

The provisions of this § 93.9d amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P.S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P.S. § 510-20).

**Source**

Cross References
This section cited in 25 Pa. Code § 93.1 (relating to definitions); 25 Pa. Code § 93.4 (relating to Statewide water uses); 25 Pa. Code § 93.7 (relating to specific water quality criteria); and 25 Pa. Code § 93.9 (relating to designated water uses and water quality criteria).

§ 93.9e. Drainage List E.
Delaware River Basin in Pennsylvania

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<td>1—Delaware River</td>
<td>Main Stem, Lehigh River to Head of Tide</td>
<td>Bucks</td>
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<td>See DRBC regulations—Water Quality Zone 1E</td>
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<td>2—Unnamed Tributaries to Delaware River (except UNT 03333 at 40°38'47.0&quot;N; 75°12'6.6&quot;W)</td>
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<td>Bucks</td>
<td>HQ-CWF, MF</td>
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<tr>
<td>2—Dark Hollow Run</td>
<td>Basin</td>
<td>Bucks</td>
<td>TSF, MF</td>
<td>None</td>
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<tr>
<td>2—Pidcock Creek</td>
<td>Basin</td>
<td>Bucks</td>
<td>WWF, MF</td>
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<tr>
<td>2—Unnamed Tributaries to Delaware River</td>
<td>Basins, Pidcock Creek to Head of Tide</td>
<td>Bucks</td>
<td>WWF, MF</td>
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<td>2—Jericho Creek</td>
<td>Basin</td>
<td>Bucks</td>
<td>WWF, MF</td>
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### Stream Use

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<th>Exceptions To Specific Criteria</th>
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<tr>
<td>2—Houghs Creek</td>
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<td>2—Dyers Creek</td>
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<td>2—Buck Creek</td>
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<td>Tidal Portions of Basin, Head of Tide to Burlington-Bristol Bridge</td>
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<td>WWF, MF</td>
<td>See DRBC regulations—Water Quality Zone 2</td>
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<td>Non-Tidal Portion of Basins, Head of Tide to Burlington-Bristol Bridge</td>
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<td>2—Martins Creek</td>
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<td>2—Levittown Lake</td>
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<tr>
<td>2—Neshaminy Creek</td>
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### Turbidity Criteria

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<td>Tur₁</td>
<td></td>
<td>Not more than 100 NTU.</td>
<td>PWS, WWF, MF</td>
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<td>Tur₂</td>
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<td>For the period May 15—September 15 of any year, not more than 40 NTU; for the period September 16—May 14 of any year, not more than 100 NTU.</td>
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### Additional Streams

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<th>Exceptions To Specific Criteria</th>
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<tr>
<td>3—West Branch Neshaminy Creek</td>
<td>Basin, Source to Confluence with North Branch</td>
<td>Bucks</td>
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<td>Add Tur₂</td>
</tr>
<tr>
<td>3—North Branch Neshaminy Creek</td>
<td>Basin, Source to Tailwaters of Lake Galena</td>
<td>Bucks</td>
<td>WWF, MF</td>
<td>Add Tur₂</td>
</tr>
<tr>
<td>3—North Branch Neshaminy Creek</td>
<td>Basin, Lake Galena</td>
<td>Bucks</td>
<td>WWF, MF</td>
<td>Add Tur₂</td>
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<tr>
<td>3—North Branch Neshaminy Creek</td>
<td>Basin, Lake Galena Dam to Confluence with West Branch</td>
<td>Bucks</td>
<td>TSF, MF</td>
<td>Add Tur₂</td>
</tr>
<tr>
<td>2—Neshaminy Creek</td>
<td>Main Stem, Confluence of West and North Branches to RM 26.84</td>
<td>Bucks</td>
<td>TSF, MF</td>
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### Stream Zone County

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<td>Basins, Confluence of West and North Branches to RM 26.84</td>
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<td>TSF, MF</td>
<td>Add Tur₂</td>
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<td>3—Cook's Run</td>
<td>Basin</td>
<td>Bucks</td>
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<td>Basin</td>
<td>Bucks</td>
<td>TSF, MF</td>
<td>Add Tur₂</td>
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<tr>
<td>3—Country Club Creek</td>
<td>Basin</td>
<td>Bucks</td>
<td>WWF, MF</td>
<td>Add Tur₂</td>
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<tr>
<td>2—Neshaminy Creek</td>
<td>Non-Tidal Portion of Main Stem, RM 26.84 to Mouth</td>
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<td>WWF, MF</td>
<td>Add Tur₁</td>
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<td>3—Unnamed Tributaries to Neshaminy Creek</td>
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<td>Bucks</td>
<td>WWF, MF</td>
<td>Add Tur₁</td>
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<tr>
<td>3—Little Neshaminy Creek</td>
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<td>Bucks</td>
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<td>3—Mill Creek</td>
<td>Basin</td>
<td>Bucks</td>
<td>CWF, MF</td>
<td>Add Tur₂</td>
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<td>4—Lahaska Creek</td>
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<td>3—Mill Creek</td>
<td>Basin, Confluence of Lahaska Creek and Watson Creek to Mouth</td>
<td>Bucks</td>
<td>WWF, MF</td>
<td>Add Tur₁</td>
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<td>3—Newtown Creek</td>
<td>Basin</td>
<td>Bucks</td>
<td>WWF, MF</td>
<td>Add Tur₁</td>
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<tr>
<td>3—Core Creek</td>
<td>Basin, Source to Inlet of Lake Luxembourg</td>
<td>Bucks</td>
<td>CWF, MF</td>
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<td>3—Core Creek</td>
<td>Lake Luxembourg</td>
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<td>Add Tur₂</td>
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<tr>
<td>4—Unnamed Tributaries to Lake Luxembourg</td>
<td>Basins, Source to Slackwater of Lake Luxembourg</td>
<td>Bucks</td>
<td>CWF, MF</td>
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<td>3—Mill Creek</td>
<td>Basin</td>
<td>Bucks</td>
<td>WWF, MF</td>
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<tr>
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<td>Tidal Portions of Basin, Burlington-Bristol Bridge to RM 108.4</td>
<td>Philadelphia</td>
<td>WWF, MF</td>
<td>See DRBC regulations—Water Quality Zone 2</td>
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<th>Exceptions To Specific Criteria</th>
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<td>2—Unnamed Tributaries to Delaware Estuary</td>
<td>Non-Tidal Portions of Basins, Burlington-Bristol Bridge to RM 108.4</td>
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<td>WWF, MF</td>
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<td>2—Poquessing Creek</td>
<td>Non-Tidal Portions of Basin, Source to Mouth</td>
<td>Philadelphia-Bucks</td>
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<td>2—Pennypack Creek</td>
<td>Basin, Source to US 13 Bridge</td>
<td>Philadelphia</td>
<td>TSF, MF</td>
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<td>2—Pennypack Creek</td>
<td>Non-Tidal Portions of Basin, US 13 Bridge to Mouth</td>
<td>Philadelphia</td>
<td>WWF, MF</td>
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<td>1—Delaware Estuary</td>
<td>Tidal Portions of Basin, RM 108.4 to Big Timber Creek (NJ)</td>
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<td>2—Frankford Creek</td>
<td>Basin Tidal Portions of Basin, Big Timber Creek (NJ) to Philadelphia-Delaware County Border</td>
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<td>Philadelphia</td>
<td>WWF, MF</td>
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**Authority**

The provisions of this § 93.9e amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Cross References

§ 93.9f. Drainage List F.

Delaware River Basin in Pennsylvania

Schuylkill River

<table>
<thead>
<tr>
<th>Stream</th>
<th>Zone</th>
<th>County</th>
<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
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<tr>
<td>1—Delaware Estuary</td>
<td>Main Stem.</td>
<td>Schuylkill</td>
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<tr>
<td>2—Schuylkill River</td>
<td>Source to Little Schuylkill River</td>
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<td>CWF, MF</td>
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<tr>
<td>3—Unnamed Tributaries to Schuylkill River</td>
<td>Basins, Source to Little Schuylkill River</td>
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<td>CWF, MF</td>
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<tr>
<td>3—Big Creek</td>
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<td>3—Silver Creek</td>
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<td>3—Mill Creek</td>
<td>Basin, Source to Mud Run</td>
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<tr>
<td>4—Mud Run</td>
<td>Basin, Source to Schuylkill County Municipal Dam</td>
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<tr>
<td>4—Mud Run</td>
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<td>4—Mud Run</td>
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<td>3—Mill Creek</td>
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<td>4—Unnamed Tributaries to Mill Creek</td>
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<td>4—Tar Run</td>
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<td>4—Wolf Creek</td>
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<tr>
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<td>Basin, Source to UNT 02300 at 40°34’15.5”N; 76°11’25.6”W</td>
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<td>Basin, Source to Still Creek</td>
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<td>3—Maiden Creek</td>
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<td>3—Maiden Creek</td>
<td>Main Stem, Pine Creek to Moselem Creek</td>
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<td>4—Unnamed Tributaries to Maiden Creek</td>
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<td>4—Bailey Creek</td>
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<td>4—Peters Creek</td>
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<td>4—Willow Creek</td>
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<td>3—Maiden Creek</td>
<td>Basin, Willow Creek to Mouth</td>
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<td>3—Laurel Run</td>
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<td>3—Laurel Run</td>
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<td>4—Tributaries to Tulpehocken Creek</td>
<td>Basins, UNT 01950 to Mill Creek (Stream Code 01936 at 40°25′2″N, 76°9′59.8″W)</td>
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<td>3—Tulpehocken Creek</td>
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<td>4—Unnamed Tributaries to Tulpehocken Creek</td>
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<td>5—Plum Creek</td>
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<td>6—Unnamed Tributary to Plum Creek at RM 0.45</td>
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<td>3—Allegheny Creek</td>
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<td>3—Seidel Creek</td>
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<td>Basin, Birdsboro Boundary to Mouth</td>
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<td>3—Monocacy Creek</td>
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<td>Basin, Source to Alsace and Oley Township border at 40°22'18.6&quot;N; 75°48'56.7&quot;W</td>
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<td>Basin, Alsace and Oley Township border to Mouth</td>
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<td>3—UNTs to Schuylkill River</td>
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<td>Montgomery-Chester</td>
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<td>3—Stony Creek</td>
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Stream Zone County Water Uses Protected Exceptions To Specific Criteria

2—Schuylkill River Basin, Mill Creek to Wissahickon Creek Montgomery-Philadelphia WWF, MF None

3—Wissahickon Creek Basin Philadelphia TSF, MF None None

2—Schuylkill River, Wissahickon Creek to Head of Tide Philadelphia WWF, MF None

Authority

The provisions of this § 93.9f amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P.S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P.S. § 510-20).

Source


Cross References

This section cited in 25 Pa. Code § 93.1 (relating to definitions); 25 Pa. Code § 93.4 (relating to Statewide water uses); 25 Pa. Code § 93.7 (relating to specific water quality criteria); and 25 Pa. Code § 93.9 (relating to designated water uses and water quality criteria).
## § 93.9g Drainage List G.

**Delaware River Basin in Pennsylvania**

### Delaware River

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<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
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<tr>
<td>1—Delaware Estuary</td>
<td>Tidal Portions of Basin, Philadelphia-Delaware County Border to PA-DE State Border</td>
<td>Delaware</td>
<td>WWF (Maintenance Only); MF (Passage Only); <em>Delete</em> PWS, LWS, IRS. Delete WC above RM 81.8</td>
<td>See DRBC regulations—Water Quality Zone 4</td>
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<tr>
<td>2—Unnamed Tributaries to Delaware Estuary</td>
<td>Non-Tidal Portion of Basins (all sections in PA), Philadelphia-Delaware County Border to PA-DE State Border</td>
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<tr>
<td>2—Darby Creek</td>
<td>Main Stem, Source to PA 3 Bridge</td>
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<td>4—West Branch Brandywine Creek</td>
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<td>5—Dennis Run</td>
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<td>4—West Branch Brandywine Creek</td>
<td>Main Stem, Dennis Run to Buck Run</td>
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<td>5—Unnamed Tributaries to West Branch Brandywine Creek</td>
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<th>Exceptions To Specific Criteria</th>
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<td>5—Unnamed Tributary to West Branch Brandywine Creek at RM 12.3 (UNT #00193)</td>
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<td>4—East Branch Brandywine Creek</td>
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<td>5—Unnamed Tributaries to East Branch Brandywine Creek</td>
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<td>6—Broad Run Basin</td>
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<td>5—Blackhorse Run Basin</td>
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**Authority**

The provisions of this § 93.9g amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

**Source**


**Cross References**

This section cited in 25 Pa. Code § 93.1 (relating to definitions); 25 Pa. Code § 93.4 (relating to Statewide water uses); 25 Pa. Code § 93.7 (relating to specific water quality criteria); and 25 Pa. Code § 93.9 (relating to designated water uses and water quality criteria).
### § 93.9h. Drainage List H.

#### Susquehanna River Basin in Pennsylvania

**Tioga River**

<table>
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<th>Stream</th>
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<th>County</th>
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<td>2—Tioga River</td>
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### § 93.9h

#### Stream Zone County Water Uses Protected Exceptions To Specific Criteria

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#### Authority

The provisions of this § 93.9h amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P.S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P.S. § 510-20).

#### Source


#### Cross References


### § 93.9i

#### Drainage List I.

#### Susquehanna River Basin in Pennsylvania

<table>
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<tr>
<th>Stream</th>
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<th>County</th>
<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
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Authority
The provisions of this § 93.9i amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P.S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P.S. § 510-20).

Source

Cross References

§ 93.9j. Drainage List J.

Susquehanna River Basin in Pennsylvania

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<td>CWF, MF</td>
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<td>4—Summit Lake Creek</td>
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<td>3—Roaring Brook</td>
<td>Basin, Source to Elmhurst Reservoir</td>
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<td>3—Stafford Meadow Brook</td>
<td>Basin, Source to Farthest Downstream</td>
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<td>Crossing of Scranton-Moosic Corporate</td>
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### § 93.9k  Drainage List K.

#### Susquehanna River Basin in Pennsylvania

**Susquehanna River**

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<tr>
<th>Stream</th>
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<th>County</th>
<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
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<tr>
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<td>Main Stem,</td>
<td>Northumberland</td>
<td>WWF, MF</td>
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**Authority**

The provisions of this § 93.9j amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

**Source**


**Cross References**


#### § 93.9k. Drainage List K.

**Susquehanna River Basin in Pennsylvania**

**Susquehanna River**

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<tr>
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<td>Northumberland</td>
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<th>Stream</th>
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<tr>
<td>2—Unnamed Tributaries to Susquehanna River</td>
<td>Basins, Lackawanna River to Mahoning Creek</td>
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<td>Basin, Source to Huntsville Creek</td>
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<td>2—Harvey Creek</td>
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<td>2—Big Wapwallopen Creek</td>
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<td>2—Nescopeck Creek</td>
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<td>Basin, Shingle Mill Run to Elk Run</td>
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<td>3—West Branch Fishing Creek</td>
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<td>Basin, Confluence of East and West Branches to Coles Creek</td>
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<td>3—Coles Creek</td>
<td>Basin, Source to Marsh Run</td>
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<tr>
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### Stream Zone County Water Uses Protected Exceptions To Specific Criteria

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<td>Montour-Northumberland</td>
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**Authority**

The provisions of this § 93.9k amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

**Source**


**Cross References**

Editor's Note: Final consideration of the appropriate designation of the Grimes Run basin will be part of a Part B final rulemaking action to be taken at a later date. A proposal which would have changed the designation from HQ-CWF to CWF was included in the proposed rulemaking at 27 Pa.B. 1449, 1455 (March 22, 1997).)

§ 93.9l. Drainage List L.

Susquehanna River Basin in Pennsylvania
West Branch Susquehanna River

<table>
<thead>
<tr>
<th>Stream</th>
<th>Zone</th>
<th>County</th>
<th>Water Uses Protected</th>
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<td>3—Sinnemahoning Creek</td>
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<td>5—Fish Basket Hollow</td>
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### Stream Zones and Water Uses

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<td>Sullivan</td>
<td>HQ-CWF, MF</td>
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<td>3—Loyalsock Creek</td>
<td>Main Stem, Pole Bridge Creek to Sullivan-Lycoming Border</td>
<td>Sullivan-Lycoming</td>
<td>CWF, MF</td>
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<td>4—Unnamed Tributaries to Loyalsock Creek</td>
<td>Basins, Pole Bridge Creek to Little Loyalsock Creek</td>
<td>Sullivan</td>
<td>CWF, MF</td>
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<td>4—Shanerburg Run</td>
<td>Basin, Source to End of Jeep Trail (about 1.5 Miles from Mouth)</td>
<td>Sullivan</td>
<td>EV, MF</td>
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<td>4—Shanerburg Run</td>
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<td>4—Unnamed Tributaries to Loyalsock Creek</td>
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<td>4—Unnamed Tributaries to Loyalsock Creek</td>
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<td>4—Mill Creek (West)</td>
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<td>4—Mill Creek (East)</td>
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<td>3—Unnamed Tributaries to West Branch</td>
<td>Basins, Loyalsock Creek to Mouth</td>
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<td>3—Turkeys Run</td>
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<tr>
<td>3—Muncy Creek</td>
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<td>4—UNTs to Muncy Creek</td>
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<td>3—Muncy Creek</td>
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<td>4—Rock Run</td>
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<td>3—White Deer Hole Creek</td>
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<td>4—Spruce Run Basin, Source to eastern boundary of Bald Eagle State Forest at RM 5.09</td>
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**Authority**

The provisions of this § 93.9l amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

**Source**

§ 93.9m Drainage List M.

Susquehanna River Basin in Pennsylvania

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<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
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<td>1—Susquehanna River</td>
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<td>Northumberland-Snyder-Juniata-Dauphin-Perry</td>
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<td>Columbia-Northumberland</td>
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Authority

The provisions of this § 93.9m amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source


Cross References


§ 93.9n. Drainage List N.

Susquehanna River Basin in Pennsylvania

Juniata River

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<td>3—Frankstown Branch Juniata River</td>
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<td>4—Unnamed Tributaries to Frankstown Branch</td>
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<td>4—Beaverdam Branch</td>
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<td>5—Burgoon Run</td>
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<td>4—Township Run Basin</td>
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<td>3—Little Juniata River Main Stem, Source to Logan Spring Run</td>
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<td>4—Sandy Run Basin, Source to UNT 16026 at 40°32'53.2&quot;N; 78°20'43.9&quot;W</td>
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<td>3—Little Juniata River</td>
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<td>2—Juniata River</td>
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<td>3—Unnamed Tributaries to Juniata River</td>
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<td>3—Shaver Creek</td>
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<td>3—Crooked Creek</td>
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<td>3—Raystown Branch Juniata River</td>
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<td>3—Raystown Branch Juniata River</td>
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3—Sugar Run Basin Juniata CWF, MF None
3—Cocolamus Creek Basin Perry TSF, MF None
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3—Wildcat Run Basin Perry CWF, MF None
3—Buffalo Creek Basin Perry HQ-CWF, MF None
3—Little Buffalo Creek Basin, Source to State Park Dam Perry HQ-CWF, MF None
3—Little Buffalo Creek Basin, State Park Dam to Mouth Perry CWF, MF None
3—Unnamed Tributaries to Juniata River Basins, Little Buffalo Creek to Mouth Perry WWF, MF None
3—Bailey Run Basin Perry CWF, MF None
3—Howe Run Basin Perry WWF, MF None
3—Board Run Basin Perry WWF, MF None
3—White Run Basin Perry WWF, MF None
3—Losh Run Basin Perry WWF, MF None

Authority

The provisions of this § 93.9n amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source


Cross References


Departmental Note: Final consideration of the appropriate designation of the Trout Run basin will be part of a Part B final rulemaking action to be taken at a later date. A proposal which would have changed the designation from WWF to EV was included in the proposed rulemaking at 27 Pa.B. 1449, 1457 (March 22, 1997).
§ 93.9o. Drainage List O.

Susquehanna River Basin in Pennsylvania

Susquehanna River

<table>
<thead>
<tr>
<th>Stream</th>
<th>Zone</th>
<th>County</th>
<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
</tr>
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<tr>
<td>1—Susquehanna River</td>
<td>Main Stem, Juniata River to PA-MD State Border</td>
<td>York- Lancaster</td>
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<td>Perry- Cumberland- Dauphin-York- Lancaster</td>
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<td>Perry</td>
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<td>3—Unnamed Tributaries to Sherman Creek</td>
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## Ch. 93 WATER QUALITY STANDARDS

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<th>Water Uses Protected</th>
<th>Exceptions To Specific Criteria</th>
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## Stream Zone County Water Uses Protected Exceptions To Specific Criteria

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<tr>
<td>2—Wilson Run</td>
<td>Basin</td>
<td>York</td>
<td>WWF, MF</td>
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<td>2—Conestoga River</td>
<td>Basin, Source to UNT 07792 at RM 43.05</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>3—UNT 07792 to Conestoga River at RM 43.05</td>
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<td>CWF, MF</td>
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<td>2—Conestoga River</td>
<td>Main Stem, UNT 07792 at RM 43.05 downstream to Mouth</td>
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<td>WWF, MF</td>
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<td>Exceptions To Specific Criteria</td>
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<tr>
<td>3—UNTs to Conestoga River</td>
<td>Basins, UNT 07792 to Mouth</td>
<td>Berks-Lancaster</td>
<td>WWF, MF</td>
<td>None</td>
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<td>3—Muddy Creek</td>
<td>Main Stem, Source to Little Muddy Creek</td>
<td>Lancaster</td>
<td>TSF, MF</td>
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<td>4—Unnamed Tributaries to Muddy Creek</td>
<td>Basins, Source to Little Muddy Creek</td>
<td>Berks-Lancaster</td>
<td>WWF, MF</td>
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<td>4—Rock Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>HQ-TSF, MF</td>
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<tr>
<td>4—Black Creek</td>
<td>Basin</td>
<td>Lancaster</td>
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<td>4—Little Muddy Creek</td>
<td>Basin, Source to PA 897 Bridge</td>
<td>Lancaster</td>
<td>TSF, MF</td>
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<td>4—Little Muddy Creek</td>
<td>Basin, PA 897 Bridge to Mouth</td>
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<td>3—Muddy Creek</td>
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<td>3—Groff Creek</td>
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<td>Lancaster</td>
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<td>3—Cocalico Creek</td>
<td>Basin, Source to Blue Lake</td>
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<td>3—Cocalico Creek</td>
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<td>3—Cocalico Creek</td>
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<td>Basin</td>
<td>Lancaster</td>
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<tr>
<td>4—Stony Run</td>
<td>Basin</td>
<td>Lancaster</td>
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</tr>
<tr>
<td>4—Cooer Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
<td>None</td>
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<tr>
<td>4—Indian Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>TSF, MF</td>
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<tr>
<td>4—Meadow Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>4—Middle Creek</td>
<td>Basin, Source to PA Game Commission Dam to Elders Run</td>
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<td>4—Middle Creek</td>
<td>Basin, PA Game Commission Dam to Elders Run</td>
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<td>5—Elders Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>EV, MF</td>
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<tr>
<td>4—Middle Creek</td>
<td>Basin, Elders Run to Furnace Run</td>
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<td>5—Furnace Run</td>
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<td>5—Furnace Run</td>
<td>Basin, SR 1026 to Segloch Run</td>
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<td>6—Segloch Run</td>
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<td>Lancaster</td>
<td>EV, MF</td>
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<td>County</td>
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<td>Exceptions To Specific Criteria</td>
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<td>5—Furnace Run</td>
<td>Basin, Segloch Run to Mouth</td>
<td>Lancaster</td>
<td>TSF, MF</td>
<td>None</td>
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<tr>
<td>4—Middle Creek</td>
<td>Basin, Furnace Run to Mouth</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>4—Hammer Creek</td>
<td>Basin, Source to second Rexmont Road crossing (downstream of the two former water supply reservoirs)</td>
<td>Lebanon</td>
<td>HQ-CWF, MF</td>
<td>None</td>
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<td>4—Hammer Creek</td>
<td>Basin, second Rexmont Road crossing to but not including UNT 07678 at RM 14.2</td>
<td>Lebanon</td>
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<tr>
<td>4—Hammer Creek</td>
<td>Basin, from and including UNT 07678 downstream to Walnut Run</td>
<td>Lancaster</td>
<td>HQ-CWF, MF</td>
<td>None</td>
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<tr>
<td>5—Walnut Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>EV, MF</td>
<td>None</td>
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<tr>
<td>4—Hammer Creek</td>
<td>Basin, Walnut Run to inlet of Speedwell Forge Lake</td>
<td>Lancaster</td>
<td>HQ-CWF, MF</td>
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<td>4—Hammer Creek</td>
<td>Basin, Inlet of Speedwell Forge Lake to UNT 07671 at RM 8.8</td>
<td>Lancaster</td>
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<td>Lancaster</td>
<td>HQ-CWF, MF</td>
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<td>4—Hammer Creek</td>
<td>Basin, UNT 07671 downstream to Speedwell Forge Lake Dam</td>
<td>Lancaster</td>
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<td>4—Hammer Creek</td>
<td>Basin, Speedwell Forge Lake Dam to Mouth</td>
<td>Lancaster</td>
<td>TSF, MF</td>
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<tr>
<td>3—Lititz Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>3—Landis Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>3—Stauffer Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<tr>
<td>3—Mill Creek</td>
<td>Main Stem, Source to SR 1011</td>
<td>Lancaster</td>
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<td>Water Uses Protected</td>
<td>Exceptions To Specific Criteria</td>
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<tr>
<td>4—Unnamed Tributary to Mill Creek From New Holland Reservoir</td>
<td>Basins, Source to Tailwaters of New Holland Reservoir</td>
<td>Lancaster</td>
<td>HQ-CWF, MF</td>
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<td>4—Unnamed Tributary to Mill Creek From New Holland Reservoir</td>
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<td>Lancaster</td>
<td>CWF, MF</td>
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<td>4—Unnamed Tributary to Mill Creek From New Holland Reservoir</td>
<td>Basin, New Holland Reservoir Dam to Mouth</td>
<td>Lancaster</td>
<td>CWF, MF</td>
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<td>3—Mill Creek</td>
<td>Basin, SR 1011 to Mouth</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>3—Stehman Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<tr>
<td>3—Little Conestoga Creek</td>
<td>Basin, Source to Swarr Run</td>
<td>Lancaster</td>
<td>TSF, MF</td>
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<td>4—Swarr Run</td>
<td>Main Stem</td>
<td>Lancaster</td>
<td>TSF, MF</td>
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<tr>
<td>5—Unnamed Tributaries to Swarr Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>CWF, MF</td>
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<td>5—Millers Run</td>
<td>Basin, Swarr Run to West Branch</td>
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<td>Lancaster</td>
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<td>3—Little Conestoga Creek</td>
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<td>3—Witmer Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>2—Boyd’s Run</td>
<td>Basin</td>
<td>York</td>
<td>WWF, MF</td>
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<tr>
<td>2—Grubb Hollow</td>
<td>Basin</td>
<td>Lancaster</td>
<td>HQ-WWF, MF</td>
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<tr>
<td>2—Pequea Creek</td>
<td>Main Stem, Source to PA 897</td>
<td>Lancaster</td>
<td>HQ-CWF, MF</td>
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<tr>
<td>3—Unnamed Tributaries to Pequea Creek</td>
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<td>3—Indian Spring Run</td>
<td>Basin, Source to SR 10 Bridge</td>
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<td>EV, MF</td>
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<td>3—Indian Spring Run</td>
<td>Basin, SR 10 Bridge to Confluence of UNT 07540 at RM 1.95</td>
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<td>Basin, Source to SR 10 Bridge</td>
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<td>HQ-CWF, MF</td>
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<td>Exceptions To Specific Criteria</td>
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<td>4—UNT 07540 at RM 1.95 to Indian Spring Run</td>
<td>Basin, UNT 07540 at RM 1.95 to Bridge to</td>
<td>Lancaster</td>
<td>CWF, MF</td>
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<td>3—Indian Spring Run</td>
<td>Basin, UNT 07540 at RM 1.95 to Mouth</td>
<td>Lancaster</td>
<td>CWF, MF</td>
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<td>2—Pequea Creek</td>
<td>Main Stem, PA 897 to Mouth</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>3—Unnamed Tributaries to Pequea Creek</td>
<td>Basins, PA 897 to Eshleman Run</td>
<td>Lancaster</td>
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<td>3—White Horse Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<tr>
<td>3—Unnamed Tributaries to Pequea Creek</td>
<td>Basins, Eshleman Run to RM 3.35</td>
<td>Lancaster</td>
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<td>3—Unnamed Tributary to Pequea Creek at RM 3.35</td>
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<td>Lancaster</td>
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<td>3—Unnamed Tributaries to Pequea Creek</td>
<td>Basins, RM 3.35 to RM 3.20</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>Lancaster</td>
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<td>Basins, RM 3.20 to Mouth</td>
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<td>WWF, MF</td>
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<tr>
<td>3—Watson Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>3—Walnut Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<tr>
<td>3—Little Beaver Creek</td>
<td>Basin</td>
<td>Lancaster</td>
<td>TSF, MF</td>
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<tr>
<td>3—Big Beaver Creek</td>
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<td>Lancaster</td>
<td>TSF, MF</td>
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<tr>
<td>3—Huber Run</td>
<td>Basin</td>
<td>Lancaster</td>
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<td>3—Goods Run</td>
<td>Basin</td>
<td>Lancaster</td>
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<tr>
<td>3—Silver Mine Run</td>
<td>Basin</td>
<td>Lancaster</td>
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<tr>
<td>3—Climbers Run</td>
<td>Main Stem</td>
<td>Lancaster</td>
<td>CWF, MF</td>
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<tr>
<td>4—Unnamed Tributaries to Climbers Run</td>
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<td>Lancaster</td>
<td>CWF, MF</td>
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<td>Basin</td>
<td>Lancaster</td>
<td>HQ-CWF, MF</td>
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<tr>
<td>2—Otter Creek</td>
<td>Main Stem, Source to Upstream Boundary of State Game Lands No. 83 (T 616)</td>
<td>York</td>
<td>CWF, MF</td>
<td>None</td>
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<td>Stream</td>
<td>Zone</td>
<td>County</td>
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<td>Exceptions To Specific Criteria</td>
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<tr>
<td>3—Unnamed Tributaries to Otter Creek</td>
<td>Basins, Source to Upstream Boundary of State Game Lands No. 83</td>
<td>York</td>
<td>CWF, MF</td>
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<td>3—Mill Branch</td>
<td>Basin</td>
<td>York</td>
<td>WWF, MF</td>
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<td>3—South Fork Otter Creek</td>
<td>Basin</td>
<td>York</td>
<td>WWF, MF</td>
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<tr>
<td>2—Otter Creek</td>
<td>Basin, Upstream Boundary State Game Lands No. 83 to Mouth</td>
<td>York</td>
<td>HQ-CWF, MF</td>
<td>None</td>
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<td>2—Sawmill Run Main Stem</td>
<td>Basin</td>
<td>York</td>
<td>WWF, MF</td>
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<tr>
<td>3—Unnamed Tributaries to Sawmill Run</td>
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<td>York</td>
<td>WWF, MF</td>
<td>None</td>
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<tr>
<td>3—Furnace Run</td>
<td>Basin</td>
<td>York</td>
<td>CWF, MF</td>
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<tr>
<td>2—House Rock Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>2—Brubaker Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<tr>
<td>2—Reed Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>HQ-WWF, MF</td>
<td>None</td>
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<td>2—Counselman Run</td>
<td>Basin</td>
<td>York</td>
<td>WWF, MF</td>
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<td>2—Tucquan Creek</td>
<td>Basin</td>
<td>Lancaster</td>
<td>HQ-CWF, MF</td>
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<td>2—Duncan Run</td>
<td>Basin</td>
<td>York</td>
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<td>2—Oakland Run</td>
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<td>2—Kellys Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>2—Tobe Run</td>
<td>Basin</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<td>2—Anderson Run</td>
<td>Basin</td>
<td>York</td>
<td>WWF, MF</td>
<td>None</td>
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<tr>
<td>2—Muddy Run Basin, Source to Muddy Run Dam</td>
<td>Basin, Source to Muddy Run Dam to the Mouth</td>
<td>Lancaster</td>
<td>TSF, MF</td>
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<td>2—Muddy Run</td>
<td>Basin, Muddy Run Dam to the Mouth</td>
<td>Lancaster</td>
<td>WWF, MF</td>
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<tr>
<td>2—Unnamed Tributaries to West Bank of Susquehanna River</td>
<td>Basins, Muddy Run to PA-MD State Border</td>
<td>York</td>
<td>WWF, MF</td>
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**Authority**

The provisions of this § 93.9o amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

**Source**

Cross References

§ 93.9p. Drainage List P.

Ohio River Basin in Pennsylvania
Allegheny River

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### Ch. 93 WATER QUALITY STANDARDS

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#### Authority

The provisions of this § 93.9p amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P.S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P.S. § 510-20).

#### Source


93-187

(388931) No. 519 Feb. 18
§ 93.9q. Drainage List Q.

Ohio River Basin in Pennsylvania

Allegheny River

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4—East Shreve Run          | Basin      | Crawford| CWF                  | None                            |
4—Mosey Run                | Basin      | Crawford| CWF                  | None                            |
4—Bloomfield Run           | Basin      | Crawford| CWF                  | None                            |
4—East Branch Oil Creek    | Basin      | Crawford| CWF                  | None                            |
4—Marsh Run                | Basin      | Crawford| CWF                  | None                            |
4—Thompson Creek           | Basin, Source to Shirley Run | Crawford | CWF                  | None                            |
5—Shirley Run              | Basin      | Crawford| HQ-CWF               | None                            |
4—Church Run               | Basin      | Crawford| CWF                  | None                            |
4—Pine Creek               | Basin, Source to Caldwell Creek | Crawford | HQ-CWF               | None                            |
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### Ch. 93 WATER QUALITY STANDARDS

#### 25 § 93.9q

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**Authority**

The provisions of this § 93.9q amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).
Source

Cross References
This section cited in 25 Pa. Code § 93.1 (relating to definitions); 25 Pa. Code § 93.4 (relating to Statewide water uses); 25 Pa. Code § 93.7 (relating to specific water quality criteria); and 25 Pa. Code § 93.9 (relating to designated water uses and water quality criteria).

§ 93.9r. Drainage List R.

Ohio River Basin in Pennsylvania

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Stream Zone County Water Uses Protected Exceptions To Specific Criteria

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4—Canoe Creek Basin Clarion HQ-CWF None
4—Beaver Creek Basin Clarion HQ-CWF None
4—Licking Creek Basin Clarion CWF None
4—Turkey Creek Basin Clarion HQ-CWF None

Authority

The provisions of this § 93.9r amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source


Cross References

§ 93.9s. Drainage List S.

Ohio River Basin in Pennsylvania

Allegheny River

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## Stream Zone County

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### Authority

The provisions of this § 93.9s amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Law of 1929 (71 P. S. § 510-20).
Cross References

§ 93.9t. Drainage List T.

Ohio River Basin in Pennsylvania

*Kiskiminetas River*

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### Authority

The provisions of this § 93.9t amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

### Source


### Cross References

§ 93.9u. Drainage List U.

Ohio River Basin in Pennsylvania  
Allegheny River

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93-220.5

(388969) No. 519 Feb. 18
### Stream Zone County Water Uses Protected Exceptions To Specific Criteria

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### Authority

The provisions of this § 93.9u amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

### Source

The provisions of this § 93.9u adopted March 6, 1992, effective March 7, 1992, 22 Pa.B. 1037; amended November 17, 2000, effective November 18, 2000, 30 Pa.B. 6059. Immediately preceding text appears at serial pages (261865) and (258113).

### Cross References

§ 93.9v. Drainage List V.

Ohio River Basin in Pennsylvania

### Monongahela River

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<th>Stream</th>
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<th>Exceptions To Specific Criteria</th>
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### Stream Zone County Water Uses Protected Exceptions To Specific Criteria

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Stream Zone County Water Uses Protected Exceptions To Specific Criteria

3—Streets Run Basin Allegheny WWF: None

Authority

The provisions of this § 93.9v amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source


Cross References


§ 93.9w. Drainage List W.

Ohio River Basin in Pennsylvania

Ohio River

Stream Zone County Water Uses Protected Exceptions To Specific Criteria

1—Ohio River Main Stem, Confluence of Allegheny and Monongahela Rivers to PA-OH State Border Beaver WWF: See Orsanco Pollution Control Standards

2—Unnamed Tributaries to Ohio River Basins, Confluence of Allegheny and Monongahela Rivers to PA-OH State Border Allegheny-Beaver WWF None

2—Sawmill Run Basin Allegheny WWF None

2—Chartiers Creek Main Stem Allegheny WWF None

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### Ch. 93 WATER QUALITY STANDARDS

#### § 93.9 Water Uses

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### Stream Zone County Water Uses Exceptions To Specific Criteria

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**Authority**

The provisions of this § 93.9w amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

**Source**


**Cross References**

§ 93.9x. Drainage List X.

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<td>1—Lake Erie</td>
<td>All sections of lake in PA except Outer Erie Harbor and Presque Isle Bay</td>
<td>Erie</td>
<td>CWF</td>
<td>Delete Fe, DO1 and Bac1 See GLWQA Add E. coli per 40 CFR 131.41 (Except (f)) and See 28 Pa. Code § 18.28(b)(2) and (3) Add E. coli per 40 CFR 131.41 (Except (f)) and See 28 Pa. Code § 18.28(b)(2) and (3)</td>
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<tr>
<td>1—Lake Erie (Outer Erie Harbor and Presque Isle Bay)</td>
<td>Portion of lake bordered by Presque Isle on west, longitude 80° 01’ 50” on east, and latitude 42° 10’ 18” on north, except harbor area and central channel dredged and maintained by United States Army Corps of Engineers</td>
<td>Erie</td>
<td>WWF</td>
<td>Delete pH Add pH between 7 and 9 Add E. coli per 40 CFR 131.41 (Except (f)) and See 28 Pa. Code § 18.28(b)(2) and (3)</td>
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<td>Harbor area and central channel dredged and maintained by United States Army Corps of Engineers</td>
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<td>WWF, Delete WC</td>
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<td>4—Unnamed Tributaries to Ashtabula Creek</td>
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<td>Delete DO\textsubscript{3} and Temp\textsubscript{3}, Add DO\textsubscript{1} and Temp\textsubscript{1}</td>
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**Authority**

The provisions of this § 93.9x amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

**Source**


**Cross References**

§ 93.9y. Drainage List Y.

Lake Ontario Basin in Pennsylvania

_Genesee River_

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Authority

The provisions of this § 93.9y amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P. S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P. S. § 510-20).

Source

Cross References

§ 93.9z. Drainage List Z.

Potomac River Basin in Pennsylvania

Potomac River

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<th>Stream</th>
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<th>Exceptions To Specific Criteria</th>
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<td>3—Marsh Creek MD</td>
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### Stream Zone County Water Uses Exceptions To Specific Criteria

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<td>3—Toms Creek</td>
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Stream Zone County Water Uses Protected Exceptions To Specific Criteria
5—Unnamed Tributaries to Middle Creek Basins, (all sections in PA), Adams CWF, MF None
PA-MD State Border to Mouth

Authority
The provisions of this § 93.9z amended under sections 5(b)(1) and 402 of The Clean Streams Law (35 P.S. §§ 691.5(b)(1) and 691.402); and section 1920-A of The Administrative Code of 1929 (71 P.S. § 510-20).

Source

Cross References