

Draft Proposal Summary Table – Triennial Review, March 2014

Section	Draft Proposed Amendments
9VAC25-260-5. Definitions.	Add definition for 'wetlands'
9VAC25-260-50. Numerical criteria for dissolved oxygen, pH, and maximum temperature. Footnote ****.	Specify Lake pH applies only to epilimnion when stratified.
9VAC25-260-140. Criteria for surface water	Aquatic life (5) & human health updates (9) to criteria for several toxics. Add Biotic Ligand Model (BLM) option for copper criteria. Insert missing units (µg/l). Correct a couple of Chemical Abstracts Service (CAS) numbers. Delete manganese public water supply criterion.
9VAC25-260-155. Ammonia surface water quality criteria.	Replace freshwater aquatic life criteria with EPA 2013 nationally recommended criteria.
9VAC25-260-185. Criteria to protect designated uses from the impacts of nutrients and suspended sediment in the Chesapeake Bay and its tidal tributaries.	Clarify that dissolved oxygen criteria supersede the D.O. criteria in section 25-260-50.
9VAC25-260-187. Criteria for man-made lakes and reservoirs to protect aquatic life and recreational designated uses from the impacts of nutrients.	Name corrections. Addition of 2 impoundments to list.
9VAC25-260-310. Special standards and requirements.	Amend Chickahominy special standard 'm'. Add 2 site specific maximum temperature criteria ('ee' and 'ff').
9VAC25-260-390. 1a Potomac River Basin (Potomac River Subbasin).	Addition of five water bodies classified as swamp waters
9VAC25-260-390. 1c Potomac River Basin (Potomac River Subbasin).	Typo correction; Correcting spelling of Abel Lake Reservoir
9VAC25-260-390. 5b Potomac River Basin (Potomac River Subbasin).	Added "upstream" to clarify delineation of section.
9VAC25-260-390. 9 Potomac River Basin (Potomac River Subbasin).	Typo correction; Correcting spelling of Sycolin Creek
9VAC25-260-400. 2 Potomac River Basin (Shenandoah River Subbasin).	Typo correction; changing EWS to correct ESW
9VAC25-260-410. 1g James River Basin (Lower).	Addition of one water body classified as swamp water
9VAC25-260-410. 1o James River Basin (Lower)	Clarification of PWS delineation.
9VAC25-260-410. 2 James River Basin (Lower).	Deletion of section which is an overlap with section 1a

9VAC25-260-410. 3. James River Basin (Lower).	Addition of one water body classified as swamp water
9VAC25-260-410. 4. James River Basin (Lower).	Addition of one water body classified as swamp water
9VAC25-260-415. 5c. James River Basin (Lower) (Appomattox River Subbasin).	Typo correction; should read 5.54 river miles instead of .54
9VAC25-260-415. 5c. James River Basin (Lower) (Appomattox River Subbasin).	Addition of one water body classified as swamp water
9VAC25-260-420. 11i. James River Basin (Middle).	Correction of ESW number
9VAC25-260-440. 2. Rappahannock River Basin	Addition of two water bodies classified as swamp waters
9VAC25-260-440. 4. Rappahannock River Basin	Addition of one water body classified as swamp water
9VAC25-260-440. 4. Rappahannock River Basin.	Typo correction; changing upper case to lower case for classification of natural trout waters
9VAC25-260-450. 5a. Roanoke River Basin	Typo correction; PWS notation inadvertently dropped in previous publication
9VAC25-260-450. 6. Roanoke River Basin	Addition of special standard ff with special temperature criteria for a winter-only stocked trout water
9VAC25-260-450. 6d. Roanoke River Basin	Addition of special standard 'ee' with special temperature criteria for a winter-only stocked trout water
9VAC25-260-450. 6i. Roanoke River Basin	Typo correction; NEW-1 notation inadvertently dropped in previous publication.
9VAC25-260-450. 7a & 7b. Roanoke River Basin	Addition of special standard 'ff' with special temperature criteria for two winter-only stocked trout waters
9VAC25-260-460. 1. Yadkin River Basin	Clarification of delineation of a natural trout water classification
9VAC25-260-470. 2c. Chowan and Dismal Swamp (Chowan River Subbasin).	Clarification of delineation of a swamp water
9VAC25-260-470. 3. Chowan and Dismal Swamp (Chowan River Subbasin).	Addition of one water body classified as swamp water and name clarification of another swamp water
9VAC25-260-510. 1. Tennessee and Big Sandy River Basins (Holston River Subbasin)	Clarification of trout water delineations
9VAC25-260-520. 2d. Chesapeake Bay, Atlantic Ocean and small coastal basins	Addition of twelve water bodies classified as swamp waters
9VAC25-260-530. 3. York River Basin	Addition of six water bodies classified as swamp waters
9VAC25-260-540.2a. New River Basin	Name change
9VAC25-260-540. 2i. New River Basin	Clarification of water class delineation
9VAC25-260-540.2k. New River Basin	Clarification of water class delineation