

## Exhibit A

### Section 202. Stormwater Management Districts

- A. Georges Run (W034, W036, W038)
- B. Wolfdale Run (W030, W032)
- C. Log Pile Run (W014, W016, W018)
- D. Chartiers Creek (W372, W374, W376, W378)
- E. Catfish Creek (W028)

The designations shown in parentheses are references to the watershed designations of the approved Washington County Act 167 Stormwater Management Districts. Refer to the attached Watershed Map.

### Section 203. Criteria

- A. Georges Run Watershed – There shall be no increase in the rate of stormwater discharge from any activity covered by this ordinance than would have occurred from the land prior to the activity. The peak post-development release rate of stormwater from detention facilities shall be 90% of the Pre-Development rate. The water quality discharge standards shall be the removal of 85% of the pollutant load as represented by Total Suspended Solids in the Post-Development condition, or confirmation of compliance with current NPDES program standards.
- B. Wolfdale Run Watershed – There shall be no increase in the rate of stormwater discharge from any activity covered by this ordinance than would have occurred from the land prior to the activity. The peak post-development release rate of stormwater from detention facilities shall be 90% of the Pre-Development rate. The water quality discharge standards shall be the removal of 85% of the pollutant load as represented by Total Suspended Solids in the Post-Development condition, or confirmation of compliance with current NPDES program standards.
- C. Log Pile Run Watershed – There shall be no increase in the rate of stormwater discharge from any activity covered by this ordinance than would have occurred from the land prior to the activity. The peak post-development release rate of stormwater from detention facilities shall be 90% of the Pre-Development rate. The water quality discharge standards shall be the removal of 85% of the pollutant load as represented by Total Suspended Solids in the Post-Development condition, or confirmation of compliance with current NPDES program standards.
- D. Chartiers Creek Watershed – There shall be no increase in the rate of stormwater discharge from any activity covered by this ordinance than would have occurred from the land prior to the activity. The peak post-development release rate of stormwater from detention facilities shall be 90% of the Pre-Development rate. The water quality discharge standards shall be the removal of 85% of the pollutant load as represented by Total Suspended Solids in the Post-Development condition, or confirmation of compliance with current NPDES program standards.

- E. Catfish Creek Watershed – There shall be no increase in the rate of stormwater discharge from any activity covered by this ordinance than would have occurred from the land prior to the activity. The peak post-development release rate of stormwater from detention facilities shall be 90% of the Pre-Development rate. The water quality discharge standards shall be the removal of 85% of the pollutant load as represented by Total Suspended Solids in the Post-Development condition, or confirmation of compliance with current NPDES program standards.