



MMSD staff members take samples representing the first and second flush from storm sewers. Top right: Samples are tested for 30 contaminants and sent to GLWI for further analysis.

Continuing its work with GLWI, MMSD also will work in 2010 to develop faster, more cost-effective field methods to screen storm water outfalls and find potential sanitary sewer/storm water cross-connections. Staff members hope to achieve this goal by discovering correlations between field parameters and other test results.

“Finding and eliminating illicit discharges will improve water quality in ‘our’ watersheds while providing a model to enhance water quality elsewhere,” Singer said. **[SWS]**

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Skill: Managing the ground team

Motto: Plan. Execute. Succeed.



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