MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, 2015

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition: City of Saratoga Springs

SPDES ID: NYR20A216

12. Evaluating Progress Toward Measurable Goals MCM 3

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

Sample stormwater from parts of the City which have higher potential to generate pollutants such as the downtown business district, neighborhoods with aging infrastructure, and areas experiencing recurrent problems and public complaints. Test parameter(s) should include known Pollutant of Concern (POC) or otherwise based on evidence from field investigations.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

During this report year, a total of three (3) comprehensive sampling events were conducted (May, August, and December). Stormwater samples were collected from seventeen (17) sub-drainage areas at points of discharge into a major storm water carrier. Lab tests targeted sanitary pollution (fecal coliform) which has been identified as a POC in the inner-City district due to older sewer systems.

C. How many times was this observation measured or evaluated in this reporting period?

3

(ex.: samples/participants/events)

D. Has your MS4 made progress toward this measurable goal during this reporting period?

● Yes ○ No

E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?

● Yes ○ No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

Stormwater will continue to be monitored through sample testing at key discharge locations. Contamination, if detected, will be investigated to determine the source followed by immediate repair or remediation of the cause.