

September 3, 2013

Erich Darr
Grace Evangelical Lutheran Church
203 Nightingale Court
Pickerington, Ohio 43147

**RE: Construction Storm Water Inspection at Grace Evangelical Lutheran Church /
Fairfield County. Permit Number: 4GC03573*AG**

Dear Mr. Darr:

This letter is written regarding a storm water inspection conducted by Sam Marotta and Jerome Hoke of the Ohio EPA at Grace Evangelical Lutheran Church at 8950 Refugee Road on July 31, 2013. The purpose of the inspection was to evaluate compliance with the General Storm Water Permit associated with Construction Activities. During the inspection, our staff noted the following issues associated with construction activities at this site:

Sediment and Erosion Control:

- During the inspection our staff noted that the perimeter controls required maintenance. Corrective measures are expected three (3) days after receipt of this letter (See Figures 1 and 2).
- There appears to be a sediment pond on site. Please ensure positive drainage from all affected areas to the basin(s) intended for sediment control. Diversion/ ditches are necessary to ensure positive flow prior to the storm sewer installation.

Post Construction Requirements:

- The General Storm Water Permit requires specific post construction water quality treatment for all sites. Guidance regarding the post construction requirements is found at: http://www.epa.state.oh.us/res/sip/perm/C-PPCOA-4509_1. Please submit to my attention (email preferred at harry.kallipour@epa.state.oh.us) which practice will be installed at this site to ensure compliance with the General Permit. Please include all design criteria and calculations in your submission.

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If you have any questions regarding this letter or the inspection, please do not hesitate to contact me at our Central District Office at 614-728-3844 or email at harry.kallipolitis@epa.state.oh.us.

Sincerely



Harry Kallipolitis
Storm Water Coordinator
Ohio EPA
Division of Surface Water

c: Jeff Bohne, Water Quality Supervisor, DSW / CDO



Figure 1: Overburdened silt fence.

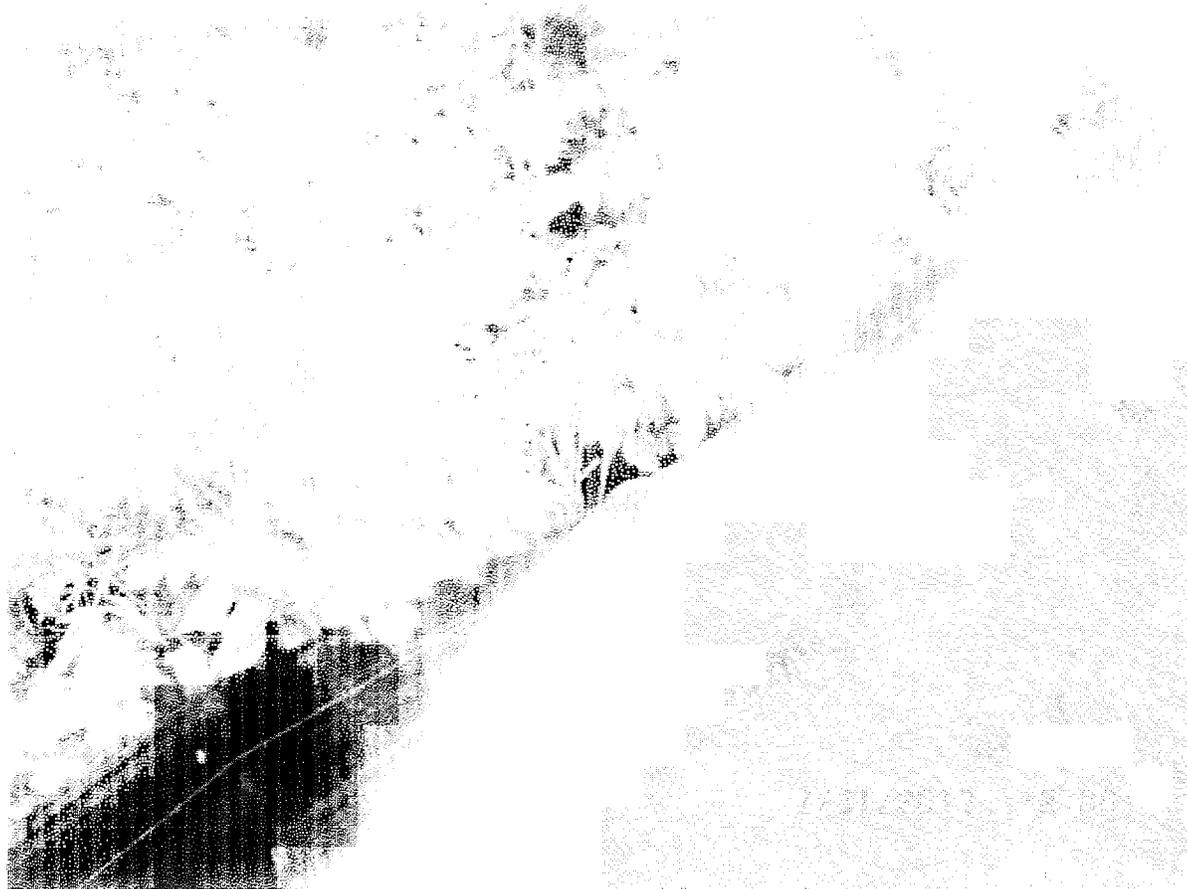


Figure 2: Overburdened silt fence.