



State of Ohio Environmental Protection Agency

STREET ADDRESS:

Central District Office

MAILING ADDRESS:

Lazarus Government Center
50 W. Town St., Suite 700
Columbus, Ohio 43215

TELE: (614) 728-3778 FAX: (614) 728-3898
www.epa.state.oh.us

P.O. Box 1049
Columbus, OH 43216-1049

August 16, 2010

Barry Hines
Cypress Wesleyan Church
PO Box 360
Galloway, OH 43119

**Re: Construction Storm Water Inspection at Cypress Wesleyan Church
Franklin County
Permit Number 4GCD00051*AG**

Dear Mr. Hines:

This letter is written in follow-up to a construction storm water inspection conducted by Elizabeth Schaller and Megan Reising of Ohio EPA at Cypress Wesleyan Church on July 28, 2010. 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:

- The sediment-free water leaving the retention basin travels through uncontrolled barren soils before reaching the creek. Controls must be implemented to remove excessive downstream sedimentation. Properly stabilize the path of travel to the stream within seven days from receipt of this letter.
- Concrete wash-out activities must be contained in a designated area. These waste products should not be permitted to make their way to the retention pond.
- Inlet protection covers appear to be functioning as intended. Please continue to maintain these.

If you have any questions regarding this letter or my 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
Division of Surface Water
Central District Office

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

HK/nsm Cypress Wesleyan Church 7-28-10

Ted Strickland, Governor
Lee Fisher, Lieutenant Governor
Chris Korleski, Director

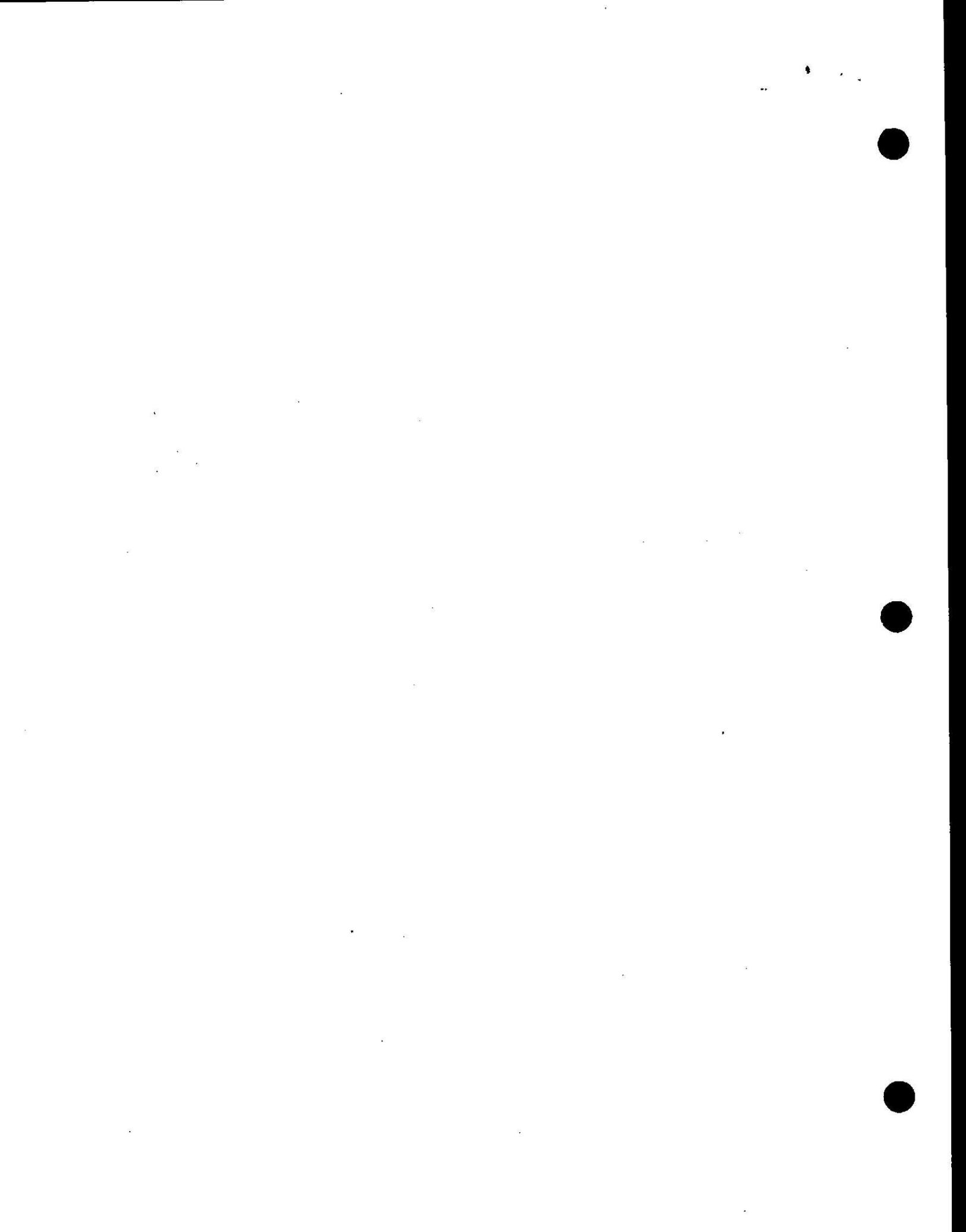




Figure 1: Water from retention pond pours into muddy area, stream unprotected.

