



**Environmental
Protection Agency**

Ted Strickland, Governor
Lee Fisher, Lt. Governor
Chris Koneski, Director

June 1, 2010

RE: MAHONING COUNTY
MEANDER CREEK BASIN
AUSTINTOWN TOWNSHIP
MCHENRY INDUSTRIES

Mr. Ronald Musilli
RSL Properties Ltd
592 Industrial Road
Youngstown, Ohio 44509

Dear Mr. Musilli:

On May 4, 2010, Ohio EPA conducted an inspection of McHenry Industries, located on Victoria Road, Austintown Township, Mahoning County (site). Ohio EPA records indicate that the site is covered by General National Pollutant Discharge Elimination System Permit for Storm Water Associated with Construction Activity (General Storm Water Permit), permit No. 3GC04653*AG. I was accompanied by Sean McGuire and Shelly Covert of the Mahoning County Soil and Water Conservation District (Mahoning SWCD). The inspection documented the following:

- The storm sewer inlet serving the back of the site was removed. Sediment-laden storm water runoff discharges directly into the site's storm sewer collection system without receiving treatment. Properly designed inlet protection must be installed on the storm sewer inlet (Figure 1) until all upslope areas have been stabilized; and
- Some portions of the site appear to have remained idle for greater than twenty-one days. Temporary stabilization must occur on all idle areas of the site, including portions of the site where previous stabilization did not germinate, to prevent erosion and the offsite discharge of sediment.

A written report detailing how the above deficiencies will be addressed must be submitted to Ohio EPA within seven days of receiving this letter. The above deficiencies must be addressed within fourteen days of receiving this letter. Should you have any questions regarding this matter, please contact me at your earliest convenience at (330) 963-1118.

Sincerely,

Chris Moody
Environmental Specialist
Division of Surface Water

CM/mt

ec: Sean McGuire

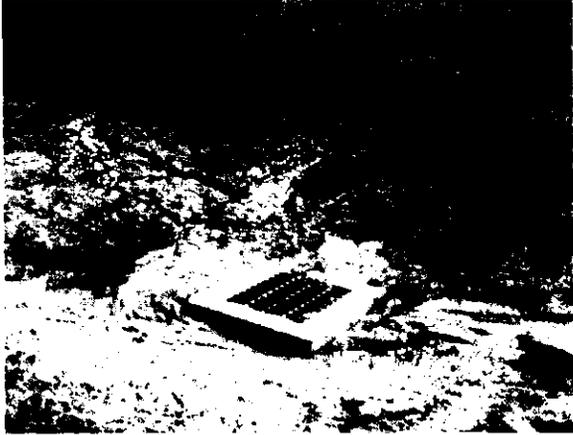


Figure 1 - Properly designed inlet protection must be installed on the storm sewer inlet.