



TWIN CITIES IRON AND METAL REMOVAL ASSESSMENT SITE



BRISTOL, WASHINGTON COUNTY, VIRGINIA

DECEMBER 2008

SITE EVALUATION TO BEGIN

The United States Environmental Protection Agency, Region 3 (EPA) will be conducting a site evaluation at the Twin Cities Iron and Metal Removal Assessment Site, located in Bristol, Virginia, near Beaver Creek. EPA became aware of the site after Virginia Department of Environmental Quality (VADEQ) requested EPA's assistance in assessing the possibility of contaminated sediments making its way into Beaver Creek. A site inspection conducted in late November by EPA's **On-Scene Coordinator (OSC)** revealed large amounts of debris, mostly consisting of battery casings, wiring, tires, and old drums, along the banks of Beaver Creek. The OSC has determined that an evaluation is needed to determine if there is lead contamination in the soil.

Once the evaluation is completed, the OSC will determine what actions need to be taken if there is evidence of contamination. You will be updated of any further action in another fact sheet, just like this one.



INTERVIEWS WITH RESIDENTS

Along with conducting the evaluation of the site, EPA will be interviewing nearby residents in order to get historical information about the site that may help with the Removal Assessment. **If you have any information that you would like to provide to EPA regarding the Twin Cities Iron and Metal Removal Assessment Site, please contact Carlyn Prisk at 215-814-2625.**

QUESTIONS?

If you have any questions regarding the Twin Cities Iron and Metal Removal Assessment, please contact:

Francisco J. Cruz
Community Involvement Coordinator
215-814-5528
cruz.franciscoj@epa.gov

Bob Kelly
On-Scene Coordinator
215-814-3268
kelly.robertj@epa.gov

Cindy Santiago
On-Scene Coordinator
215-814-3282
santiago.cindy@epa.gov

Twin Cities Iron and Metal Website:

www.epaosc.net/twincities