



GPD GROUP

2009213.00

Mr. Brian James  
Summit SWCD  
2795 Front Street, Suite D  
Cuyahoga Falls, OH 44221  
(330) 929-2871

December 10, 2009

**Response to Inspection Letter Dated 12/1/09  
Haley's Ditch Remediation/Restoration  
City of Akron, Summit County, OH**

Mr. James:

We are in receipt of the site inspection status letter dated December 1, 2009 relative to the above named project. The construction entrance from Wildon Avenue is no longer being used for ingress/egress of site equipment. Therefore, placement of additional stone is not needed. If the contractor determines that the Wildon entrance is needed again, then stone will be installed as requested. Otherwise, the existing stone entrance and staging area will be restored next spring.

The restoration contractor is currently maintaining access from the north staging area near Archwood Avenue and intends to close construction activity for the winter within the next few weeks. Project activity will recommence next spring for the completion of restoration activity in the north zone between Wildon and Archwood.


Prior to the inactive period, estimated between January to March, the contractor intends to implement the following temporary erosion & sediment control BMP's:

- Install silt fence adjacent to the new channel in north zone (to protect sediment runoff from upland disturbed area).
- Spread mulch over all disturbed soil areas that have not been permanently seeded.
- Install diversion swales and rock protection along Landon Street, near intersections with Salem and Wildon, to control runoff from the roadway.

Please note that grading within the north zone is not completed to finish elevation, therefore installation of lime and fertilizer is not applicable at this time. Also, Lockheed Martin does not want to introduce the potential for runoff of fertilizer into the remediated area and stream.

If there are any questions, please feel free to contact me direct at 330.572.2121.

Respectfully,  
GPD Group



Matthew A. Lascola, P.E., LEED AP  
Project Manager

cc: Steve Vardavas, Lockheed Martin  
Jamie Krejsa, RiverWorks  
Mark Hurban, ARCADIS