



engineering and constructing a better tomorrow

May 12, 2009

Mr. Marvin Gobles, P.E.
CTS Corporation
905 West Boulevard North
Elkhart, Indiana 46514

**Subject: Additional Information Regarding Phase I Remedial Investigation Report
Mills Gap Road Site
Skyland, North Carolina
NCD Number 003149556
MACTEC Project 6686-08-1744**

Dear Mr. Gobles:

MACTEC Engineering and Consulting, Inc. (MACTEC) is pleased to submit this additional information regarding the Phase I Remedial Investigation (RI) Report proposed for the Mills Gap Road Site (Site). This information was presented in a teleconference call between MACTEC, CTS Corporation, and representatives of the North Carolina Department of Environment and Natural Resources Inactive Hazardous Sites Branch (IHSB) conducted on May 7, 2009.

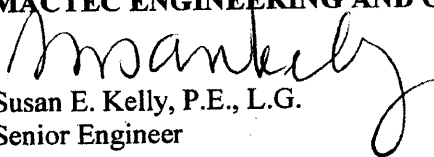
MACTEC will prepare the Phase I RI Report in accordance with Section 3.0 of the IHSB's *Guidelines for Assessment and Cleanup*, dated October 2008. The Phase I RI Report will include the following elements: methods of investigation; a summary of regional and site geology and hydrogeology; and investigation results, which will also include an evaluation of soil analytical data associated with Environmental Protection Agency's investigation, assessment, and removal action activities performed at the Site. The historical soil data will be tabulated, along with the soil data obtained during the Phase I RI, and evaluated with respect to potential source areas and potential data gaps. Soil data gaps, if identified, will be addressed in future Phase II RI activities as appropriate, considering the removal activities being performed at the Site.

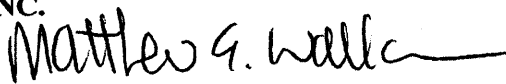
The Phase I RI Report will be submitted to IHSB by July 28, 2009. As discussed during the teleconference call, in the interest of time, the surveyed elevation data and geophysical data associated with the off-site bedrock wells (MW-9B and MW-11B) may not be available for inclusion in that report, due to schedule restraints. If MACTEC does not receive the off-site bedrock well information from the surveyor or geophysics consultant in sufficient time to be included in the Phase I RI Report, the information will be provided as an addendum to the report shortly after it is received by MACTEC.

If you have questions regarding this information, please contact us at (828) 252-8130.

Sincerely,

MACTEC ENGINEERING AND CONSULTING, INC.


Susan E. Kelly, P.E., L.G.
Senior Engineer


Matthew E. Wallace, P.E.
Principal Engineer

SEK/MEW:sek

cc Ms. Bonnie Ware – NCDENR
Mr. Bruce Parris – NCDENR

MACTEC Engineering and Consulting, Inc.

1308 Patton Avenue • Asheville, NC 28806 • Phone: 828.252.8130 • Fax: 828.251.9690

www.mactec.com