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June 21, 2007

Mr. Mark Koplitz, Project Manager
Minnesota Pollution Control Agency
Petroleum Brownfields Program
520 Lafayette Road
St. Paul, Minnesota 55155-4194

RE: Contaminated Soil Management Plan Addendum
TCF Bank Stadium Project Site
University of Minnesota East Bank Campus
Wenck Project Number 0179-16-1

Dear Mr. Koplitz:

This Contaminated Soil Management Plan is an addendum to the development response action plan (DRAP) dated April 2007 for the above referenced site. The project work related to the DRAP is in the TCF Bank Stadium Bidpack #4 and #5 for the construction of new Oak Street, parking lots and the TCF Bank Stadium itself.

Petroleum-impacted soil will be field screened for the presence of volatile organic compounds. Soil which exhibits staining or signs of gross contamination, or photo-ionization detector (PID) readings greater than 10 ppm will be considered impacted and disposed at a landfill.

The petroleum-impacted soil encountered during this project will be disposed at the Veolia FCR Landfill at Buffalo, MN under an approved waste profile with waste manifest documentation for each load.

In order to limit tracking of contaminated soil onto the roadways and off-site, all loading activities will be conducted on swept paved surfaces or clean Class V gravel surfaces. All efforts will be made to keep the vehicles free from loose soil as they leave the site.

Upon conclusion of site excavation activities related to petroleum impacted soil a DRAP implementation report will be submitted which will include copies of all the

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petroleum soil manifests and load tickets for the project.

Please attach this addendum to the DRAP report for your approval.

If you have any questions, please contact me at (651) 294-4590.

Sincerely,

WENCK ASSOCIATES, INC.



Paul B. Hester, PG
Geologist

Enclosure

C: Mr. Rick Kubler, Gray Plant Mooty
Mr. Brian Swanson, University of Minnesota
Mr. David Spillman, Hines