

HUFF & HUFF, INC.

Environmental Consultants

512 W. Burlington, Suite 100
LaGrange, Illinois 60525

Phone (708) 579-5940
Fax (708) 579-3526

April 8, 1999

Mr. Michael G. Farley
BRR Program Assistant
Wisconsin Department of Natural Resources
Box 12436
4041 N. Richards Street
Milwaukee, Wisconsin 53212



430

Re: STATUS REPORT
NT Dor-O-Matic; Greendale, Wisconsin
BRRTS#: 02-41-118817
Facility ID#: 241050590

Dear Mr. Farley:

On behalf of NT Dor-O-Matic, Huff & Huff is submitting this status report to the Wisconsin Department of Natural Resources for the above-referenced site. On June 12, 1997 we submitted a Subsurface Investigation Work Plan (Plan) to the WDNR and an amended Plan on September 15, 1997. The field work under that Work Plan was conducted in June and October, 1997.

A request for a permit for off-site access was submitted to the Milwaukee County Department of Parks, Recreation, and Culture at the end of March 1998. A Construction/Right of Entry Permit for Geotechnical and/or Environmental Investigations was issued on October 9, 1998.

We have initiated the coordination required to conduct the off-site work with the Milwaukee County Department of Parks, Recreation, and Culture now that the weather is beginning to be favorable for the subsurface investigation. We anticipate conducting the field work sometime in April.

The subsurface investigation to be conducted will expand on the information already collected to date. The plan is to conduct one boring in an area believed to be outside the potentially impacted area. This boring will be drilled to determine the geology below the water bearing unit where the existing monitoring wells are currently screened. The boring will help determine how thick this water-bearing unit is and geologic material of the confining layer.

Up to six borings located on-site are also planned for the area immediately north of the former

Mr. Michael Farley
April 8, 1999
Page No. 2

degreaser. These borings will be no more than three feet deep to characterize the surface soils on-site. Three borings will be conducted to the north in the Root River Parkway to a depth of six feet to determine if there is any soil impact in this area.

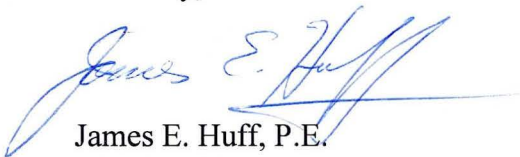
Ground water samples will be collected in the Root River Parkway adjacent to Dale Creek to monitor ground water quality. We will attempt to install up to two Chapter NR 141 Wisconsin Administrative Code ground water wells for this purpose. However, site conditions (e.g. steep topography, heavy brush) may prevent access for a drill rig. If the area is inaccessible to a drill rig, then temporary monitoring wells will be attempted.

It is anticipated that the depth to water will be less than 15 feet deep in this area. Monitoring wells in this area will help determine the ground water flow direction and if any ground water impact has occurred. The relative elevations between Dale Creek and the ground water will be determined.

The collected soil and ground water samples will be analyzed for the parameters related to the former degreaser. Results from this investigation will be submitted to the WDNR upon completion of a subsurface investigation report.

Please do not hesitate to contact me if you have any questions in this regard.

Sincerely,

A handwritten signature in blue ink that reads "James E. Huff". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

James E. Huff, P.E.
Vice President

cc: Mr. Don Straub, NT Dor-O-Matic
Ms. Laura Leonard, Sidley & Austin
Mr. Kevin Shaver, Montgomery Watson
Mr. Myles Berman, Altheimer & Gray