

Hello All.

This is the sixth email update on the Fletcher's Paint Works and Storage Facility Superfund Site in Milford, NH. Attached are figures that illustrate the progress through May 20 of the work at the Mill Street and Elm Street areas. The figures will be updated and provided periodically to help inform you of the project status as the work proceeds.

Elm Street

Generally, the excavation, loading and transport of soil from several excavation area continued along with the application of vapor suppression foam and maintenance of poly covers over open excavations and stockpiles.

Mill Street Area:

- Completed the excavation of remaining soils from the first deep cell (Cell H on the Mill Street figure). Vapor suppression foam was applied to exposed soils within the cell during and following daily excavation, loading, and transport activities. Following the completion of excavation and a confirmation inspection by EPA and NH DES, the back filling of the cell is beginning.
- Continued dewatering activities within deep excavation cells and continued operation of the water treatment system.
- Maintained soil and poly covers over open excavations.

Previous weekly email updates and air monitoring results are available on the Town of Milford website. Please feel free to contact me with any questions.

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