

Hi All.

This is the 14th email update on the Fletcher's Paint Works and Storage Facility Superfund Site in Milford, NH. Excavation work at the Mill Street area was approximately 78% complete as of August 19. During the week ending 8/19, 22 loads of materials were transported to licensed landfill facilities, bringing the Mill Street totals to 451 loads (10,067 tons). The attached figure of the Mill Street area provides an update of the excavation progress.

GE's contractors continued dust suppression measures (mistlers and hoses, etc.), applied vapor foam on exposed surfaces, maintained excavation/stockpile covers, and continued particulate and PCB air monitoring activities at both the Mill Street and Elm Street areas.

The excavation work at the Elm Street area is approximately 60% complete as of August 19. During the week ending 8/19, 78 loads of materials were transported off-site and during the course of the project at the Elm Street area, a total of 858 loads (18,826 tons) of materials have been transported to licensed landfill facilities. The attached figure of the Mill Street area provides an update of the excavation progress.

Below are photos from the Fletcher Paint Site this week showing the current status of the Souhegan river activities.

-The grading work on the northern bank was completed this week and GE's contractor installed a silt fence along the bank following completion.

-Sheeting installation was completed in the side and main channel yesterday. The remaining section of sheeting that will be installed across the island is anticipated to be completed today (Friday, 8/26).

Please feel free to contact me with any questions.



