

Katherine L Davis
08/23/2002 11:31 AM

To: Andrew S Hartten/AE/DuPont@DuPont, Mark Houlday/AE/DuPont@DuPont, Tobin D Lounsbury/AE/DuPont@DuPont, Michael P Sherrier/AE/DuPont@DuPont, J Stephen Opp/AE/DuPont@DuPont, Lucinda M Tilton/SE/DuPont@DuPont
cc:
Subject: Dasher letter response

In this letter, George Dasher raises concerns about "increasing concentrations of C-8 in groundwater and surface water" at the main plant (P04-MW02, Q04-MW02 and R04-MW02) and at Letart Landfill A-, C- and F-zone wells and asked for possible explanations for the increases and potential ways to reduce the concentrations (remediation systems).

I haven't started looking at the Letart data yet and I am just starting to work on this but in thinking about a response for the main plant I (with Mike's input) am contemplating the following info:

is C-8 really increasing?
C-8 data itself (method changes etc.)
well construction data including the new bedrock well
detailed cross section through this portion of the plant
water level data
groundwater model results and observations
precipitation/recharge/connection with the river

Anything else I should consider?

Below is the letter for those who have not seen it yet.....

Mary J Emelio

08/19/2002 04:05 PM

To: Andrew S Hartten/AE/DuPont@DuPont
cc: Katherine L Davis/AE/DuPont@DuPont
Subject: Dasher Letter

Andrew,

Attached is your letter in PDF format.



Mary Dasher 8-9-02.PDI

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