

Andrew S Hartten

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To: dwatkins@mail.dep.state.wv.us
cc: M. Ann Bradley/STB/DUP@DUP, Laura R Walter/AE/DuPont@DuPont (bcc: Andrew S Hartten/AE/DuPont)
Subject: Ohio River Data Summary

Dave,

As per your request, the following summarizes all available final Ohio River surface water sampling results. As I indicated on the phone today, we're going out next week to collect the 3 samples that were missed.

The data is arranged by Transect Number, the data is in ug/L:

Transect 1 (25 miles upriver) 2 samples:	ND (=Non-detect, all samples)
Transect 2 (10 miles upriver) 2 samples:	ND
Transect 3 (4 miles upriver) 2 samples:	ND
Transect 4 (site border upplant) 9 samples:	ND
Transect 5 (site border midplant) 10 samples:	ND
Transect 6 (site border downplant) 9 samples:	ND
Transect 7 (1.5 miles downriver) 2 samples:	.09 and .13
Transect 8 (3 miles downriver) 2 samples:	.99 and 1.09
Transect 9 (10 miles downriver) 2 samples:	.29 both
Transect 10 (18 miles downriver) 2 samples:	.23 both

In addition, we collected 5 samples in the river near Letart Landfill that ranged from .09 (low) to .128 (high) ug/L.

Hope this helps. All results will be documented in a final report once we obtain the results for the missing samples. This report should be issued near the end of September.

Andrew

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