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— Message from Helen Chernoff <helen@bcsnet.it> on Fri, 27 Jul 2001 20:44:47 +0200 —
To: Ed Garvey <egarvey@tamsconsultants.com>, Ed Garvey <Halfmoon4@aol.com>, Celeste Foster
<cfoster@tamsconsultants.com>
Subject [Fwd: [REDACTED] - Queensbury data]
:

Your information was correct!

— Message from "Ron Sloan" <rjsloan@gw.dec.state.ny.us> on Fri, 27 Jul 2001 12:45:26 -0400 —
To: <helen@bcsnet.it>

Subject Re: [REDACTED] - Queensbury
: data

Hi there,

It's 'interesting' here but no one is getting bored. The reference to the Qbry site looks good. The only thing I would add is a phrase that lets the reader know that the sediment removal has only occurred to a limited extent so far and more work to address the rest of the sediment deposit remains to be done. In fact, the next phase of the project will come up for public discussion next Tuesday. Ed should come and see the interaction (progress). We're having a site visit by the citizens advisory committee that day and then the public meeting that evening. Folks usually have a pretty good time. Evening discussions can become exciting due to the discontent fomented by certain outside participants but at least no one falls asleep.

Hope you get some cooler weather soon. If you need more detail on the QB site let me know. If Ed wants to discuss some of the data have him give me a call. Good to hear from you.

Ron

>>> Helen Chernoff <helen@bcsnet.it> 07/27/01 05:29AM >>>
Hi Ron,

How's the summer going? It's getting a bit hot here, but the kids like to stay home a lot anyway (little PC addicts already), so we are doing o.k.

Ed wants to cite the Niagara-Mohawk site at Queensbury as an example of an area that has shown an improvement in fish body burdens after remediation and has written the following text:

"For example, the Niagara-Mohawk Site at Queensbury, NY has demonstrated a clear improvement of PCB fish body burdens after sediment remediation.. Data from the NYSDEC clearly document a five-fold decline in fish body burdens after dredging."

Is this text accurate? Any comments or changes?

Thanks again for your help.

Helen

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