

New York State Department of Environmental Conservation

Division of Solid and Hazardous Materials

Bureau of Radiation & Hazardous Site Management, 8th Floor

625 Broadway, Albany, New York 12233-7252

Phone: (518) 402-8594 FAX: (518) 402-9025

Website: www.dec.state.ny.us



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SC DI-7
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DEC 21 2001

[Redacted]

U.S. Army Engineering District, Buffalo District
1776 Niagara Street
Buffalo, NY 14207-3199

[Redacted]

Re: FUSRAP Seaway IDW PVC disposal

This letter is in response to your email message to [Redacted], which seeks this Department's concurrence that the PVC which was used as well casing during the Seaway investigation activities can be disposed of at the Niagara Falls BFI solid waste facility. Your email message contained a letter from [Redacted], SAIC to [Redacted] of Niagara Recycling, Inc. This letter transmitted a radiological survey report which contained swipe sample data. All of the data indicated an absence of surface contamination on the exterior of the PVC casings. Therefore, based on the data contained in the SAIC letter, we find the proposed disposal acceptable.

If you have any questions or need further information, please contact [Redacted].

Sincerely,

[Redacted Signature]

Bureau of Radiation & Hazardous Site Management

cc: [Redacted] G. [Redacted]
J. [Redacted], DEC Region 9
[Redacted] DEC Region 9
[Redacted] Niagara Recycling, Inc.

SEA_0507

[REDACTED]
[REDACTED]
Sent: Tuesday, November 20, 2001 9:08 PM

[REDACTED]
Subject: Seaway: BFI Letter and Supporting Docs for USACE Approval for Disposal of PVC Piping

[REDACTED],

Attached are the typed forms as well as the cover letter to BFI from SAIC for the disposition of the PVC piping. Please complete those sections of the two forms and sign the cover letter where USACE approval is indicated. Then, if you could send these files back to me as a PDF, we'll take care of sending the letter and materials to BFI.

Thanks and hope you and the others have a great holiday.

[REDACTED]



State Form.PDF



Allied Form.PDF



BFI Letter 11-20-01.pdf



Rod Report.PDF