

From: [REDACTED]
[REDACTED]
[REDACTED]
Subject: FW: Niagara Falls Storage Site News from the Corps (UNCLASSIFIED)
Date: Monday, November 19, 2012 4:59:32 PM

Classification: UNCLASSIFIED
Caveats: NONE

Hi all,
Input from [REDACTED] below.

-----Original Message-----

[REDACTED]
Sent: Monday, November 19, 2012 3:30 PM
To: Fusrap, LRB
[REDACTED]
Subject: FW: Niagara Falls Storage Site News from the Corps (UNCLASSIFIED)

Hello [REDACTED] and Associates,

First off I want to thank you for your efforts
Bottom line is that this is all material has to be removed or
neutralized. our political leaders must get the funding and prioritize

When and if you find that contaminants have leached into the water table.
then what happens?
We all start to glow right? we save on our electric bills... die do to
radioactive poisoning ... all while our property values plummet!
You need federal dollars and the nod to execute what needs to be done - for
that matter - what should have been done many years ago.
In my opinion - the elected officials in Niagara region lack the
accountability, motivation, and integrity.

Best regards,

-----Original Message-----

[REDACTED]
Behalf Of Fusrap, LRB
Sent: Friday, November 09, 2012 3:35 PM
To: Undisclosed recipients:
Subject: Niagara Falls Storage Site News from the Corps (UNCLASSIFIED)

Classification: UNCLASSIFIED
Caveats: NONE

Hello from the U.S. Army Corps of Engineers Buffalo District:

The Field Sampling and Analysis Plan for the Niagara Falls Storage Site
Balance of Plant Operable Unit Field Investigation is now available at
[http://www.lrb.usace.army.mil/Missions/HTRW/FUSRAP/NiagaraFallsStorageSite.a](http://www.lrb.usace.army.mil/Missions/HTRW/FUSRAP/NiagaraFallsStorageSite.aspx)
spx

in the "Scopes of Work/Work Plans" section of the webpage.

The objectives of this field investigation are to:

- Delineate groundwater contamination in the northern portion of the site and around the southern portion of the Interim Waste Containment Structure
- Identify the source of increasing uranium concentrations in groundwater in Well OW11B
- Eliminate potential preferential pathways for off-site migration of groundwater contaminants via pipelines
- Evaluate potential groundwater contamination along the water line near the southeast corner of the Interim Waste Containment Structure and eliminate the water line as a potential preferential pathway

The Buffalo District welcomes your input in regard to these plans. Please provide your comments to fusrap@usace.army.mil within 30 days.

Sincerely,

[REDACTED]

Outreach Program Specialist
Environmental Project Management Team
U. S. Army Corps of Engineers
1776 Niagara Street
Buffalo, NY 14207

[REDACTED]

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