To: Subject: FW: Missing Info - NFSS RI Addendum plans Monday, February 22, 2010 3:14:02 PM Date: -----Original Message-----From: Sent: Monday, February 22, 2010 3:14 PM Subject: RE: Missing Info - NFSS RI Addendum plans Hello I am copying in this response because she is our Freedom of Information Act Officer. with an email indicating your willingness to pay costs and information about where you would like the information you requested sent. I am forwarding the request below to you as it is a Freedom of Information Act (FOIA) request for the Niagara Falls Storage Site. Thank you, US Army Corps of Engineers, Buffalo District 1776 Niagara Street Buffalo, NY 14207 Phone: Fax: ----Original Message-----From: Sent: Friday, February 19, 2010 3:47 PM Subject: Re: Missing Info - NFSS RI Addendum plans Dear On behalf of the Lewiston Porter Schools, as their technical representative, and their appointee to the LOOW RAB, and on behalf of the LOOW RAB, I would like to second the three requests that are submitted by We have no access to the technical information that the Corp insists is publicly available. Online access is absolutely necessary. Thanks

From:

University at Buffalo, SUNY

Chair, LOOW RAB Steering Committee

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> Hi
> For 12 years since RAB formation, the Corps has precluded the public
> from comment on virtually every sampling plan. Might this explain
> public distrust of the Corps? and gaps in Corps work at the site? and
> why the RAB requested an independent facilitator?
> This time, the Corps barred public comment on information you rightly
> described as, "integral in determining optimal remedial strategies for
> the NFSS."
> 1. Please provide the Sept. 2009 NFSS RI Addendum Work Plan. (My third
> request.)
> We want to determine for ourselves what changes the Corps made for the Nov.
> 2009 Plan just posted on the web, as a result of its private
> discussions with DEC about the Sept. Plan.
> 2. Please provide all information and results from what you described
> as the "field screening tools and preliminary findings (expedited
> turnaround on some analytical results)" for the associated field work conducted to date.
> 3. Please provide a list of Corps sampling plans for field work at the
> NFSS/LOOW since 1999 - identifying which, if any, were provided to the
> RAB/public in ADVANCE of field work.
> Your apology is a first, and much appreciated, however, history
> suggests little prospect for change absent an independent facilitator.
> Thanks, and have a nice weekend.
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> -----Original Message-----
> From:
> Sent: Thursday, February 18, 2010 3:53 PM
> To:
> Subject: SAPs for the NFSS
> We apologize for not posting the sampling and analysis plan on the web
> when it became final. We are evaluating potential internal procedures to ensure
> documentation is promptly posted to the web in the future. The September
> 2009 Niagara Falls Storage Site (NFSS) Remedial Investigation Addendum
> Work Plan that you requested is an earlier version of the November 12,
> 2009, NFSS RI Report Addendum Sampling and Analysis Plan that is now on the web.
> Additional information about the sampling is provided below:
> The recent sampling took place on the Federal NFSS and in off-site
> locations.
> The sampling addressed groundwater data gaps and stakeholder comments
> on the Remedial Investigation Report. Through this sampling effort,
> the Corps better defined both the concentrations and extent of
> radiologic and chemical contamination at the NFSS. This information
> is integral in determining optimal remedial strategies for the NFSS
> Balance of Plant. Twenty-three groundwater locations were sampled to
> optimize the placement of 10 permanent wells; some of which may be
> sampled subsequently as part of the near-term Environmental Surveillance Program for NFSS.
> In practice, it is typical to adjust sampling locations in the field vs.
> what
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> is marked on the maps in a contractor's plan.
> - The Corps' field sampling plan included a fluid process referred to
> as Triad.
> - This EPA method allows flexibility in the field to modify originally
> proposed sample locations based on field measurements, analytical
> results, and visual observations throughout the field investigation.
> - For example, if a temporary well was installed to delineate
> groundwater contamination and groundwater contamination was detected,
> the field team would need to identify an additional temporary well
> location to bound the groundwater contaminant plume (i.e., identify
> how far the groundwater contamination extends from the source of the contamination).
> - As such, the Corps' proposed sample locations within the three areas
> of interest highlighted in the June 2009 public presentation using the
> same sampling methodologies as was used in the Remedial Investigation,
> but deviated from the initially proposed sample locations (still
> within the highlighted area of interest) once in the field based upon
> field screening tools and preliminary findings (expedited turnaround
> on some analytical results).
> The sampling and analysis plan was forwarded to the New York State
> Department of Environmental Conservation (NYSDEC) as soon as we
> received it from our contractor. The cooperative agreement between
> the Corps and the NYSDEC requires us to provide the NYSDEC with our
> field sampling plans/sampling analysis plans for feedback, rather than
> approval. The Corps modified the field sampling plan to accommodate
> NYSDEC input, which actually was altered later in accordance with the
> Triad process to more accurately define the levels and extent of
> contamination initially identified in the Remedial Investigation.
> The next workshop will be on Wednesday, March 24, 2010, from 6 to 9
> p.m. in the Lewiston Senior Center, 4361 Lower River Road, Youngstown, NY 14174.
> Again, we apologize for not posting the plan to the web before
> the work started. We will do our best to ensure this serious
  oversight does not happen again.
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>
> -----Original Message-----
> Sent: Friday, February 12, 2010 5:17 PM
> To:
> Cc:
> Subject: Re: SAPs for the NFSS
  Nice of the Corps to post it, now that the sampling is completed.
> I appreciate your follow up.
> Sent from my Verizon Wireless BlackBerry
  -----Original Message-----
> Date: Fri, 12 Feb 2010 16:52:35
> To:
  Subject: RE: SAPs for the NFSS
> Hi
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> The November 12, 2009, Remedial Investigation Report Addendum Sampling
> and Analysis Plan is now on the web
> http://www.lrb.usace.army.mil/fusrap/nfss/index.htm#Documents
> The Project Engineer is already gone for the day, so I will have to
> check about the other document on Tuesday when I get back in.
> The sampling was performed from Mid-November to Mid-January.
>
> -----Original Message-----
> From:
> Sent: Friday, February 12, 2010 3:13 PM
> To:
> Cc:
> Subject: SAPs for the NFSS
> Corps regulation requires an sap prior to field work. By determining
> locations while sampling, do you mean there was no plan in violation
> of regulation?
> Please provide the dates of sampling. And forward and or post the documents.
> Sent from my Verizon Wireless BlackBerry
> -----Original Message-----
> From:
> Date: Fri, 12 Feb 2010 20:08:21
> To:
> Cc:
> Subject: Re: Work Plans and SAPs for the NFSS
> So the Corps refuses to put these documents on its website for public
> review?
> 1. How could I validate that what you are telling me is true? And
> determine what you do and don't consider "protocol"?
> 2. Do you consider pointing to "areas" on a map a technically
> appropriate substitute for public input on a sampling plan? If so,
> why would DEC want to see a plan?
> -----Original Message-----
> From:
> Subject: RE: Work Plans and SAPs for the NFSS
> Sent: Feb 12, 2010 2:34 PM
> Hi
> They are not on our website. The general locations of the areas that
> we planned on sampling were in our presentation for the September 2009
> The protocols used for the sampling were the same protocols used for
> the Niagara Falls Storage Site Remedial Investigation. The sampling
> locations were determined by the Corps in conjuction with a New York State Department
> of Environmental Conservation representative out in the field.
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