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**From:** "Williams, Dennie" <dwilliam@Courant.com>  
**To:** <NAS@nrc.gov>  
**Date:** 4/19/05 12:53PM

Dear Neil,

Does the NRC inquiry plan to cover these issues set out below? Has the NRC asked for any of this information yet? If so, what items? Do they show anything of significance to the health and safety of the workers in the plant or the neighborhoods surrounding the plant?

These are the items:

The computer printout of continuous stack monitoring prior to and during the event and up to the present.  
Any presently identified degraded or inoperable radiation monitoring equipment or systems on or offsite and to identify them.

ALL radiation release data prior to, during and after the event.

The strontium-90 readings.

The noble gas readings (xenon, krypton, etc.). These are not measured nor regulated and decay into highly dangerous byproducts.

All radiation monitoring calibration records (when were the monitors most recently calibrated).

Station meteorological data prior to, during and after the incident.

Best,  
Dennie Williams  
Staff reporter  
Hartford Courant  
<mailto:NAS@nrc.gov>

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