From:

"Saslow, Stuart B" <stu.saslow@pnl.gov>

To:

Michael Masnik <MTM2@nrc.gov>

Date:

4/26/04 10:37AM

Subject:

FW: Quad Cities License renewal

FYI

----Original Message-----

From: mark.stuhlman@exeloncorp.com [mailto:mark.stuhlman@exeloncorp.com]

Sent: Tuesday, April 20, 2004 12:35 PM

To: Saslow, Stuart B

Subject: RE: Quad Cities License renewal

We have always had stainless condenser tubes. We do not have any metals (copper included) monitoring requirements in our NPDES permit because we do not have any processes that would add metals to our discharges. We do have to sample for metals when we renew our NPDES permit (every 5 years). The last time we sampled was the summer of 1999. We sample each outfall and the river inlet. The discharge results for metals were either at or below the inlet results. In most cases, both inlet and outlet were less than the labs reporting lower limit.

Let me know if you need anything else.

Mark Stuhlman Sr. Environmental Analyst Quad Cities Generating Station Exelon Nuclear (309)227-2765 fax (309)227-2265

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

From: Saslow, Stuart B [mailto:stu.saslow@pnl.gov]

Sent: Tuesday, April 20, 2004 1:42 PM To: mark.stuhlman@exeloncorp.com Subject: Quad Cities License renewal

Hi Mark

A comment from the public expressed concern for metals (especially copper) accumulating in river bed sediments as a result of plant discharges.

Can you provide any info about that issue, and specifically did you originally have copper alloy condenser tubes and were they replaced with those of another metal?

Can you say anything about the monitoring of the discharges for metals.

thanks Stu

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