

From: Krzysztof Parczewski
To: DJA1
Date: 05/01/2006 1:50:59 PM
Subject: Question to the applicant

Mail Envelope Properties (44564A7A.4C7 : 18 : 34874)

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Creation Date: 05/01/2006 1:50:50 PM
From: Krzysztof Parczewski

Created By: KIP@nrc.gov

Recipients

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DJA1 (DJA1)

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Files

Oyster Creek LR-Q1.wpd

Size

2753

Date & Time

01 May, 2006 11:56:06 AM

Options

Expiration Date: None
Priority: Standard
Reply Requested: No
Return Notification: None

Concealed Subject: No
Security: Standard

In the response to RAI B.2.3-1 the applicant stated that :

"Stator cooling water conductivity is maintained less than 0.5 $\mu\text{S}/\text{cm}$. The Generator shall be shutdown immediately if the stator cooling water conductivity reaches 10 $\mu\text{S}/\text{cm}$."

The value for the generator shutdown is therefore 20 times higher than the allowable maximum water conductivity . What is the basis for such a large divergence between these two values?

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