

Barber, Scott

From: Marc Ferdas
Sent: Thursday, April 30, 2009 10:15 AM
To: John Richmond; Richard Conte; Scott Barber
Cc: John White; Ronald Bellamy
Subject: RE: Oyster Creek Hotwell Reject Line

Before we do anything let's all get on a phone and discuss how we want to do this.

Marc S. Ferdas
Senior Resident Inspector, Oyster Creek
Marc.Ferdas@nrc.gov
609-693-0702

From: John Richmond
Sent: Thursday, April 30, 2009 7:12 AM
To: Richard Conte; Marc Ferdas; Scott Barber
Cc: John White; Ronald Bellamy
Subject: RE: Oyster Creek Hotwell Reject Line

(b)(5)

From: Richard Conte
Sent: Thursday, April 30, 2009 7:05 AM
To: Marc Ferdas; John Richmond
Cc: John White; Scott Barber; Ronald Bellamy
Subject: RE: Oyster Creek Hotwell Reject Line

pack your bags John, but first figure out etravel, after you do that, teach me when you come back from OC.

John White confirmed that Harold Gray is doing nothing with the the AMP and AMP ageduacy for buried pipes program overall let alone CST system.

(b)(5)

From: Marc Ferdas
Sent: Thursday, April 30, 2009 6:12 AM
To: Richard Conte; John Richmond
Subject: FW: Oyster Creek Hotwell Reject Line

Can you please help me w/ this?

Also, Rich please give me a call so we can discuss potential PIR samples.

Marc S. Ferdas
Senior Resident Inspector, Oyster Creek

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Act, exemptions 5
FOIA- 8107-024

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From: Billy Rogers
Sent: Tuesday, April 28, 2009 4:19 PM
To: Marc Ferdas
Subject: Oyster Creek Hotwell Reject Line

Hi Marc,

Louise Lund (NRR/DLR) suggested I contact you to see if you could provide some information concerning the hotwell reject line to the CST. This is the 8-inch diameter carbon steel pipe located under the condensate transfer building (which the licensee found contained a less than 1-inch hole. Do you know whether the Oyster Creek included this line within the scope of license renewal. The tech divisions at HQ are looking into this but I thought you might have the information right at hand. I appreciate your help.

Thanks,
Bill

Bill Rogers
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