

TurkeyPointLANPEm Resource

From: Hoeg, Tim
Sent: Monday, August 31, 2015 7:08 AM
To: Barry White
Subject: RE: question

Hi Barry,

The cooling canal system provides the source of reactor plant cooling water called intake cooling water sometimes referred to as the ultimate heat sink. Intake cooling water cools the component cooling water system which is vital to several safety related systems used to shutdown, cool down, or mitigate the consequences of a reactor plant accident. With that said, the cooling canal system is monitored by the resident inspectors and controlled by technical specifications.

R/
Tim Hoeg
Senior Resident Inspector
Region II, Division of Reactor Projects
U.S. Nuclear Regulatory Commission

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From: Barry White [mailto:bwtamia@bellsouth.net]
Sent: Sunday, August 30, 2015 10:41 AM
To: Hoeg, Tim <Tim.Hoeg@nrc.gov>
Subject: [External_Sender] question

Tim, hope all is well with you.

Does your job include monitoring the non-reactor elements of Turkey Point 3 & 4 such as the cooling canals and surrounding area or is it limited to the reactors and support equipment?

Thanks, Barry

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From: Hoeg, Tim

Created By: Tim.Hoeg@nrc.gov

Recipients:
"Barry White" <bwtamia@bellsouth.net>
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