

TurkeyPointLANPEm Resource

From: Tomonto, Bob [Bob.Tomonto@fpl.com]
Sent: Saturday, July 19, 2014 11:56 AM
To: Klett, Audrey
Subject: FW: Revised TS Page for the Emergency LAR for Turkey Point
Attachments: PTN UHS TS 3.7.4 Mark-up_Limit Only Temporary Change, R0.pdf

Audry,

In response to our discussion with the NRC staff yesterday, FPL is generating a revision to the emergency LAR to address the proposed changes as highlighted on the attached TS page.

If the staff has any questions, please do not hesitate to contact me.

Robert J. (Bob) Tomonto PE
Florida Power & Light Company
Turkey Point Nuclear plant
Licensing Manager
(cell) 786-229-5353

Hearing Identifier: TurkeyPoint_LA_NonPublic
Email Number: 349

Mail Envelope Properties (BC11E06857D1C6439A83B4D1D937E6912C44079F)

Subject: FW: Revised TS Page for the Emergency LAR for Turkey Point
Sent Date: 7/19/2014 11:55:47 AM
Received Date: 7/19/2014 1:15:50 PM
From: Tomonto, Bob

Created By: Bob.Tomonto@fpl.com

Recipients:
"Klett, Audrey" <Audrey.Klett@nrc.gov>
Tracking Status: None

Post Office: GOXSA1809.fplu.fpl.com


Files	Size	Date & Time	
MESSAGE	428	7/19/2014 1:15:50 PM	
PTN UHS TS 3.7.4 Mark-up_Limit Only Temporary Change, R0.pdf			473431

Options
Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received:

PLANT SYSTEMS


3/4.7.4 ULTIMATE HEAT SINK

LIMITING CONDITION FOR OPERATION


3.7.4 The ultimate heat sink shall be OPERABLE with an average supply water temperature less than or equal to 100°F. 



APPLICABILITY: MODES 1, 2, 3, and 4.

ACTION:


With the requirements of the above specification not satisfied, be in at least HOT STANDBY within 12 hours and in COLD SHUTDOWN within the following 30 hours. This ACTION shall be applicable to both units simultaneously. 

SURVEILLANCE REQUIREMENTS

4.7.4 The ultimate heat sink shall be determined OPERABLE  ~~at least once per 24 hours by verifying the average supply water temperature* to be within its limit.~~

-  a. At least once per 24 hours by verifying the average supply water temperature* is less than or equal to 100°F.
-  b. Verify average supply water temperature* is less than or equal to 103°F at least once per hour when water temperature exceeds 100°F**.

*Portable monitors may be used to measure the temperature.

 ** During the period July XX, 2014 to October 3, 2014 only, the ultimate heat sink shall be OPERABLE with an average supply water temperature* less than or equal to 103°F.