PMSTPCOL PEmails

From: Tai, Tom
Sent: Tuesday, June 16, 2009 8:16 AM
To: Agles, James
Cc: STPCOL
Subject: Draft RAI 2501 for Chapter 9.5.6
Attachments: RAI 2501 09.05.06-xx.doc

James,

Please review the attached RAI (09.05.06-xx). If you need a conference call to clarify the requested information, please contact me. If a conference call is not needed, please send me an email and I will continue the formal process of issuing the RAI to STPNOC.

Regards

Tom Tai
DNRL/NRO
(301) 415-8484
Tom.Tai@NRC.GOV

Hearing Identifier: SouthTexas34Public_EX
Email Number: 1404

Mail Envelope Properties (C56E360E9D804F4B95BC673F886381E71FBAD0FE78)

Subject: Draft RAI 2501 for Chapter 9.5.6
Sent Date: 6/16/2009 8:15:46 AM
Received Date: 6/16/2009 8:15:48 AM
From: Tai, Tom

Created By: Tom.Tai@nrc.gov

Recipients:
"STPCOL" <STP.COL@nrc.gov>
Tracking Status: None
"Agles, James" <jaagles@STPEGS.COM>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

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MESSAGE	367	6/16/2009 8:15:48 AM
RAI 2501 09.05.06-xx.doc	28666	

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Priority: Standard
Return Notification: No
Reply Requested: No
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Request for Additional Information No. 2501 Revision 2

South Texas Project Units 3 and 4
South Texas Project Nuclear Operating Co
Docket No. 52-012 and 52-013
SRP Section: 09.05.06 - Emergency Diesel Engine Starting System
Application Section: 9.5.6

QUESTIONS for Balance of Plant Branch 2 (ESBWR/ABWR) (SBPB)

09.05.06-***

In Revision 2 of STP's COL FSAR, Tier 2, Part 4, Chapter 3, Section B 3.8.3, under the sub-heading of “Actions, E.1,” reference is made to “starting air receiver pressure < [3,000] MPaG.” Similarly, in the next sentence the units specified for the lower pressure limit are also given as MPaG. These large pressure values conflict with the Technical Specification air receiver pressure limits provided in LCO 3.8.3; namely, [3,000] kPaG and [2,700] kPaG. Please provide a revised statement that correctly identifies the pressure values associated with the starting air receivers. Include this information in the FSAR and provide a markup in your response.