From:	Ed Miller
To:	michael_okeefe@fpl.com
Date:	09/28/2006 3:04:26 PM
Subject:	LAR 05-08

Mike,

Currently, FPLE procedurally limits operational primary-to-secondary leakage to 150 gallons per day (gpd) per Steam Generator (SG) compared to the Technical Specification (TS) limit of 500 gpd per SG. Upon further review, the staff determined that this procedural restriction needs to be contained in a license condition stating that FPLE will maintain the operational limit of primary-to-secondary leakage at 150 gpd per SG and if this limit is exceeded, Seabrook will take the appropriate actions in accordance with TS 3.4.6.2, "Reactor Coolant System Leakage." An e-mail, to be docketed, confirming the acceptability of this condition will be sufficient.

G. Edward Miller Project Manager Division of Operating Reactor Licensing U.S. Nuclear Regulatory Commission (301) 415-2481

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Subject: Creation Date From:	LAR 05-08 09/28/2006 3:04:26 PM Ed Miller		
Created By:	GXM@nrc.gov		
Recipients fpl.com PM michael_okeefe (michael_okeefe@fpl.com)		Action Transferred	Date & Time 09/28/2006 3:04:52
Post Office		Delivered	Route fpl.com
Files MESSAGE TEXT.htm	Size 1233 1178	Date & Time 09/28/2006 3:04	:26 PM
Options Auto Delete: Expiration Date: Notify Recipients: Priority: ReplyRequested: Return Notification:	No None Yes Standard No None		
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