

From:"Mogolesko, Fred" <fmogole@entergy.com>To:"Ram Subbaratnam" <RXS2@nrc.gov>Date:8/23/2006 9:29:11 AMSubject:Questions

After reviewing the 2 recent rai's, we thought you might wan to consider a few wording changes. Please see attached.

Fred

Mail Envelope Properties (44EC581E.D52 : 16 : 40274)

Subject:	Questions
Creation Date	8/23/2006 9:28:47 AM
From:	"Mogolesko, Fred" < <u>fmogole@entergy.com</u> >

Created By:

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Files	Size	Date & Time	
MESSAGE	129	8/23/2006 9:28:47 AM	
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Additional AMR questions

1)	The piping of the Reactor Core Isolation Cooling System is subject to flow
	accelerated corrosion. The PNPS LRA Table 3.2.1-19 - ESF and Table 3.2.1 credit the
	plant-specific Periodic Surveillance and Preventive Maintenance Program for the
	management of loss of material (wall thinning). The GALL report recommends using the
	Flow-Accelerated Corrosion Program, XI.M17, to manage wall thinning. The Periodic
	Surveillance and Preventive Maintenance Program provides for inspection for wall
	thinning every 5 years but no Monitoring and Trending activities to predict areas of high
	wall thinning rates or for trending of thinning as does XI.M17. Please provide
	justification for not providing for monitoring and trending of wall thinning for RCIC
	piping.

 In Table 3.2.1 Item 18 of the PNPS LRA, it is stated that none of the ESF system components are within the scope of the BWR Stress Corrosion Cracking Program. Please provide the details that justify this statement.

-	Comment [a1]: Suggest deleting the
	first sentence. Since the system is
	normally in standby, why should it be
	subject to FAC? The question stands
	alone without the first sentence.
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