

65FR3047

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(134)

**From:** Hagki Youm <hockey@ns.kopec.co.kr>  
**To:** <drpm/pdlr@nrc.gov>  
**Date:** Wed, Dec 20, 2000 10:35 PM  
**Subject:** Comments on NRC License Renewal

Below is the result of your feedback form. It was submitted by  
Hagki Youm (hockey@ns.kopec.co.kr) on Wednesday, December 20, 2000 at 22:34:31

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Affiliation: Korea Power Engineering Co.

Comments:

I am senior researcher of KOPEC Plant Lifetime Management Team.

Reviewing the GALL Report, I got a question for definition of aging mechanism between SCC and PWSCC.

On the GALL Report(pp IV C2-28, Item C2.5.10), the SCC and PWSCC aging mechanism are used for Austenite SS and Alloy 600, respectively.

Could you explain the reason and background why other AMP shall be applied?

I know PWSCC is a SCC aging mechanism. Thus, it seems that same AMP can be used.

Submit2: Submit comments

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ERIPS-03  
Add Steve Koenick -SSK2  
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