



From: Benson, Michael
To: Stevens, Gary; Kirk, Mark; Focht, Eric
Subject: RE: Realistic Transient Slides
Date: Friday, May 11, 2012 8:42:00 AM

Gary,

I need the bounding transient CPI/CPF for the embrittlement and cooling rate conditions indicated on the limit curve on each of the slides, assuming Palisades vessel. Alternatively, you could just send me your spreadsheet, and I can dig it out.

From: Stevens, Gary
Sent: Friday, May 11, 2012 8:23 AM
To: Benson, Michael; Kirk, Mark; Focht, Eric
Subject: RE: Realistic Transient Slides

My comments and questions and edits are attached.

Gary L. Stevens
Senior Materials Engineer
NRC/RES/DE/CIB
 Gary.Stevens@nrc.gov
 301-251-7569

From: Benson, Michael
Sent: Thursday, May 10, 2012 4:53 PM
To: Kirk, Mark; Stevens, Gary; Focht, Eric
Subject: Realistic Transient Slides

All,

Attached are the slides on the realistic transients and a spreadsheet that summarizes everything. The one thing I'm missing is the results from the bounding transients. I gave up on mining the EVERYTHING spreadsheet. It plots really well, but I couldn't figure out how to grab the actual data.

Thanks,

Michael Benson, PhD
U.S. Nuclear Regulatory Commission
Materials Engineer - RES/DE/CIB
Phone: (301) 251-7492
Email: Michael.Benson@nrc.gov
Office: CSB 5A10
Mail Stop: CSB 5A24m

B/62