

**NRCREP Resource**

**From:** Tony Zimmerman [nobody@www.nrc.gov]  
**Sent:** Tuesday, December 07, 2010 8:09 AM  
**To:** NRCREP Resource  
**Subject:** Response from "Comment on NRC Documents"

2010 DEC -7 PM 2:47

Below is the result of your feedback form. It was submitted by

Tony Zimmerman () on Tuesday, December 07, 2010 at 08:09:26

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Document\_Title: DG-1196 QUALIFICATION FOR CEMENT GROUTING FOR PRESTRESSING TENDONS IN  
CONTAINMENT STRUCTURES

Comments: Page 4, Section B, Paragraph 14 Comment:

There should be a way to use existing test data for the effect of pressure on grout quality. Also, if tests prove no damage to surrounding concrete, the liner would not be affected. Therefore, specific testing to ensure no damage to the liner would be excessive. The language should include an out clause. Maybe "should" is that clause?

organization: Progress Energy

address1:

address2:

city:

state: ---

zip:

country:

phone:

10/13/2010

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①

SUNSI Review Complete  
Template = ADM-013

E-REDS = ADM-03  
Add = M. Bayssie  
(4461)