

From: Hansraj Ashar
To: Drew Holland
Date: 1/31/06 8:19AM
Subject: RE: Re: ANO-1 Reactor Containment and Tendon Surv....MC5849

Drew:

This is what I was hoping for from the licensee. You may close the TAC#

Hans

>>> "BENNETT, STEVE A" <SBENNE2@entergy.com> 01/30/06 3:35 PM >>>

Drew,

Based on the call that we had in December, we took the action to look into performing regression analysis for ANO-1 in accordance with IN 99-10. We have decided that going forward that both ANO-1 and ANO-2 will use the regression analysis approach for trending tendon degradation for consistency. This should resolve Hans' concern and should be sufficient for closure of the ANO-1 Tendon report.

Steve

-----Original Message-----

From: Drew Holland [<mailto:DPH1@nrc.gov>]

Sent: Monday, January 30, 2006 12:56 PM

To: BENNETT, STEVE A

Subject: Fwd: Re: ANO-1 Reactor Containment and Tendon Surv....MC5849

Steve: Please factor Hans Asher's concerns attached into the reactor building surveillance and inspection program.

CC: Rebecca Karas; Sujit Samaddar

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Subject: RE: Re: ANO-1 Reactor Containment and Tendon Surv....MC5849
Creation Date: 1/31/06 8:19AM
From: Hansraj Ashar
Created By: HGA@nrc.gov

Recipients

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