

From: Allen Howe *NR*
To: *OPP* Burnell, Scott; Dyer, Jim; Ennis, Rick; Holden, Cornelius; Jasinski, Robert; Kim, Tae; Leeds, Eric; Madden, Thomas; Marsh, Tad; Roberts, Darrell; Sheron, Brian; Skay, Donna; Virgilio, Rosetta
Date: 05/05/2004 2:50PM
Subject: Fwd: FW: Douglas: NRC to Conduct Enhanced Independent Assessment--Plan Goes Further than PSB Request and is Addition to Existing Uprate Review

Some positive news

D-40

From: Cliff Anderson *RI*
To: Diane Screnci; Neil Sheehan *ES*
Date: 05/05/2004 2:41PM
Subject: Fwd: FW: Douglas: NRC to Conduct Enhanced Independent Assessment--Plan Goes Further than PSB Request and is Addition to Existing Uprate Review

fyi

CC: Allen Howe; Donald Florek; Tracy Walker

From: "Sherman, William" <William.Sherman@state.vt.us>
To: "Cliff Anderson (E-mail)" <cja@nrc.gov>, "Paul Lohaus (E-mail)" <PHL@nrc.gov>, "Rick Ennis (E-mail)" <rxe@nrc.gov>, "Rosetta Virgilio (E-mail)" <ROV@nrc.gov>, "Dave Pelton (E-mail)" <dlp1@nrc.gov>
Date: 05/05/2004 2:33PM
Subject: FW: Douglas: NRC to Conduct Enhanced Independent Assessment--Plan Goes Further than PSB Request and is Addition to Existing Uprate Review

> JAMES H. DOUGLAS
> GOVERNOR
> <<...OLE_Obj...>>
>
> State of Vermont
> OFFICE OF THE GOVERNOR
> For Immediate Release:
> Wednesday, May 05, 2004
>
> Contact: Jason Gibbs
> (802) 828-3333
>
> Douglas: NRC to Conduct Enhanced Independent Assessment
>
> Plan Goes Further than PSB Request and is Addition to Existing Uprate
> Review
>
> Montpelier, Vt.--Governor Jim Douglas today said his administration's
> efforts to urge the Nuclear Regulatory Commission (NRC) to conduct a
> comprehensive Independent Engineering Assessment of the Vermont Yankee
> nuclear power plant have been successful. In fact, the NRC has developed
> a more comprehensive review than the assessment requested by the Public
> Service Board that will supplement its current uprate assessment.
>
> Governor Douglas said that he is pleased that the NRC has been responsive
> to Vermont's desire for a comprehensive assessment of the plant. "We have
> been aggressive in our efforts to convince the NRC that a comprehensive
> assessment of Vermont Yankee is necessary," Douglas said. "They must
> assure the people of Vermont, with certainty, that this facility is
> operating safely."
>
> Douglas went on to say that his administration would continue to monitor
> the assessments and the search for the missing fuel rods very closely.
> "Our efforts will always put the health and safety of Vermonters first,"
> he said.
>
> The new NRC assessment would be the first of its kind and applied to NRC
> reactor oversight across the country. According to a letter to PSB
> Chairman Michael Dworkin from NRC Chairman Diaz six experts including
> several independent inspectors will conduct the inspection. According to
> Chairman Diaz, more than 700 hours of direct inspection will be conducted.
>
> In addition, Chairman Diaz said that the NRC Advisory Committee on Reactor
> Safeguards (ACRS) would conduct its own independent review of the power
> uprate request. The ACRS is a committee that reports to the Commission

> and is a forum for experts to provide supplemental technical advice for
> the NRC. The ACRS will then make another independent recommendation on
> the uprate based its own review.

>

> "The NRC will not approve the Vermont Yankee uprate, or any proposed
> change to a plant license, unless the NRC staff can conclude that the
> proposed change will be executed in a manner that assures the public's
> health and safety," Chairman Diaz wrote.

>

> The reviews announced today by the NRC are in addition to the established
> uprate review process which includes a team of engineers with specialties
> in a minimum of 17 different technical areas, more than 4,000 hours of
> assessment on the engineering, design, and safety of the plant while
> reviewing the uprate application.

>

>

> ###

>

>

Received: from igate.nrc.gov
by nrcgwia.nrc.gov; Wed, 05 May 2004 14:33:12 -0400
Received: from mx0.state.vt.us (ns0.state.vt.us [159.105.23.194])
by smtp-gateway SMTP id i45lToTu010745;
Wed, 5 May 2004 14:29:52 -0400 (EDT)
Received: from imc1.cit.state.vt.us ([159.105.197.61]) by mx0.state.vt.us (Post.Office MTA v3.5.4 release
224 ID# 0-0U10L2S100V35) with ESMTP id us; Wed, 05 May 2004 14:30:21 -0400
Received: by imc1.cit.state.vt.us with Internet Mail Service (5.5.2653.19)
id <J3L1LK48>; Wed, 5 May 2004 14:30:21 -0400
Message-ID: <2339EC5645409F45A896B1E764F0CF5703E01887@SOV_EXCHANGE5>
From: "Sherman, William" <William.Sherman@state.vt.us>
To: "Cliff Anderson (E-mail)" <cja@nrc.gov>,
"Paul Lohaus (E-mail)"
<PHL@nrc.gov>,
"Rick Ennis (E-mail)" <rxe@nrc.gov>,
"Rosetta Virgilio (E-mail)" <ROV@nrc.gov>,
"Dave Pelton (E-mail)"
<dlp1@nrc.gov>
Subject: FW: Douglas: NRC to Conduct Enhanced Independent Assessment--Pla
n Goes Further than PSB Request and is Addition to Existing Uprate Review
Date: Wed, 5 May 2004 14:30:19 -0400
Importance: high
X-Priority: 1
MIME-Version: 1.0
X-Mailer: Internet Mail Service (5.5.2653.19)
Content-Type: text/plain;
charset="iso-8859-1"

> JAMES H. DOUGLAS
> GOVERNOR
> <<...OLE_Obj...>>
>
> State of Vermont
> OFFICE OF THE GOVERNOR
> For Immediate Release:
> Wednesday, May 05, 2004
>
> Contact: Jason Gibbs
> (802) 828-3333
>
> Douglas: NRC to Conduct Enhanced Independent Assessment
>
> Plan Goes Further than PSB Request and is Addition to Existing Uprate
> Review
>
> Montpelier, Vt.--Governor Jim Douglas today said his administration's
> efforts to urge the Nuclear Regulatory Commission (NRC) to conduct a
> comprehensive Independent Engineering Assessment of the Vermont Yankee
> nuclear power plant have been successful. In fact, the NRC has developed
> a more comprehensive review than the assessment requested by the Public
> Service Board that will supplement its current uprate assessment.
>
> Governor Douglas said that he is pleased that the NRC has been responsive

> to Vermont's desire for a comprehensive assessment of the plant. "We have
> been aggressive in our efforts to convince the NRC that a comprehensive
> assessment of Vermont Yankee is necessary," Douglas said. "They must
> assure the people of Vermont, with certainty, that this facility is
> operating safely."
>
> Douglas went on to say that his administration would continue to monitor
> the assessments and the search for the missing fuel rods very closely.
> "Our efforts will always put the health and safety of Vermonters first,"
> he said.
>
> The new NRC assessment would be the first of its kind and applied to NRC
> reactor oversight across the country. According to a letter to PSB
> Chairman Michael Dworkin from NRC Chairman Diaz six experts including
> several independent inspectors will conduct the inspection. According to
> Chairman Diaz, more than 700 hours of direct inspection will be conducted.
>
> In addition, Chairman Diaz said that the NRC Advisory Committee on Reactor
> Safeguards (ACRS) would conduct its own independent review of the power
> uprate request. The ACRS is a committee that reports to the Commission
> and is a forum for experts to provide supplemental technical advice for
> the NRC. The ACRS will then make another independent recommendation on
> the uprate based its own review.
>
> "The NRC will not approve the Vermont Yankee uprate, or any proposed
> change to a plant license, unless the NRC staff can conclude that the
> proposed change will be executed in a manner that assures the public's
> health and safety," Chairman Diaz wrote.
>
> The reviews announced today by the NRC are in addition to the established
> uprate review process which includes a team of engineers with specialties
> in a minimum of 17 different technical areas, more than 4,000 hours of
> assessment on the engineering, design, and safety of the plant while
> reviewing the uprate application.
>
>
> ###
>
>