

Duke Energy Corporation
Energy Operations, Inc.
Florida Power Corporation

Oconee 1, 2, 3
ANO-1
Crystal River



The B&W
Owners Group

AmerGen Energy Co., LLC. TMI-1
FirstEnergy Nuclear Operating Co. Davis-Besse
Framatome Technologies, Inc.

Working Together to Economically Provide Reliable and Safe Electrical Power

Suite 525 • 1700 Rockville Pike • Rockville, MD 20852 • (301) 230-2100

May 5, 2000
OG-1790

Project No. 693

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Subject: B&W Owners Group Reactor Vessel Working Group Meeting with the NRC

Enclosure: Proposed Meeting Agenda

Gentlemen:

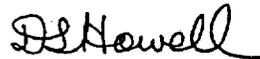
The B&W Owners Group (B&WOG) Reactor Vessel Working Group (RVWG) wishes to confirm the meeting with the staff on June 20, 2000 from 1:00-3:00pm at White Flint One.

The purpose of the meeting is to review the RVWG progress and results on master curve and microstructure technologies, outline the plan for submittal of these results, and obtain staff feedback and direction.

A proposed agenda is enclosed for your information.

Please feel free to call me at 804/832-3293 if there are any comments or questions with regard to the meeting purpose or agenda.

Sincerely,



Don L Howell
Project Manager
B&W Owners Group Services

DLH/mcl

c: B. J. Elliot - USNRC
S. N. Bailey - USNRC
S. L. Bernhoft - Florida Power Corporation

D045

Reactor Vessel Working Group

D. F. Spond	- Entergy Operations, Inc.
W. F. Brady	- Duke Energy Corporation
R. P. Lemberger	- Florida Power Corporation
S. A. Collard	- Florida Power & Light Company
S. Leshnoff	- AmerGen Energy Company
D. R. Blakely	- FirstEnergy Nuclear Operating Company
J. R. Harrell	- Virginia Power
J. R. Pfefferle	- Wisconsin Electric Power Company

AGENDA

**June 20, 2000
1:00PM - 3:00PM**

**One White Flint
Room 09 B4**

- **B&WOG RVWG PROGRESS**
 - ◆ **Master Curve Technology and Results**
 - ◆ **Microstructure Technology and Results**

- **Plan for RVWG Submittals**
 - ◆ **Topical Report BAW-2308, "Initial RT_{NDT} of Linde 80 Weld Materials"**

- **NRC Feedback and Direction**