



FRAMATOME ANP

An AREVA and Siemens Company

FRAMATOME ANP, Inc.

April 25, 2002
NRC:02:020

Document Control Desk
ATTN: Chief, Planning, Program and Management Support Branch
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

B&W Owners Group Master Integrated Reactor Vessel Surveillance Program

Framatome ANP performed a series of tests on behalf of the B&WOG on a capsule that had been inserted in the Davis Besse reactor vessel for six cycles. Specifically, the tests were performed on the A3 reactor vessel surveillance capsule. This testing and the analytical results were summarized in BAW-2412, "Analysis of the B&W Owners Group Capsule A3, April 2002," a copy of which is enclosed.

This report is submitted for information only on behalf of the member utilities of the B&W Owners Group Reactor Vessel Working Group. The NRC may find this report useful because members of the Reactor Vessel Working Group may reference these results in individual licensing submittals.

Very truly yours,

James F. Mallay, Director
Regulatory Affairs

Kmh

Enclosure

cc: Drew Holland - NRC
Barry Eliot - NRC
Project No. 693

D045

Reactor Vessel Working Group

D. F. Spond	- Entergy Operations, Inc.
G. S. Gerzen	- Exelon Nuclear Corporation
K. R. Redmond	- Duke Energy Corporation
D. R. Blakeyly	- FENOC
R. P. Lemberger	- Florida Power Corporation
J. R. Harrell	- Virginia Power
S. A. Collard	- Florida Power & Light Company
C. Tomes	- Nuclear Management Co.