



Caldon, Inc.

April 10, 2003

U.S. Nuclear Regulatory Commission  
Attention: Document Control Desk  
Mail Stop O-P1-17  
Washington, D.C. 20555-0001

50-247

Subject: Reproduction of Proprietary Caldon, Inc. Engineering Report: ER-290 for Placement in NRC Internal ADAMS System

Reference: Proprietary Version of Caldon, Inc. Engineering Report: ER-290, "Bounding Uncertainty Analysis for Thermal Power Determination at Indian Point Unit 2 Nuclear Power Station Using the LEFM $\checkmark$  System", Revision 2, Transmitted by Entergy letter NL-03-058 dated April 3, 2003.

Dear Sir or Madam:

Caldon hereby authorizes the NRC to place in the NRC's internal, non-public ADAMS system a copy of the proprietary version of the above-referenced report. This authorization extends only to the report's placement therein for the NRC's internal use. The document may not be released to the public, for the reasons set forth in the 10 C.F.R. § 2.790 affidavit that accompanied its submittal to the NRC by the referenced April 3, 2003, letter.

The non-proprietary version of that report, along with the transmittal letters for both reports and the 10 C.F.R. § 2.790 affidavit (upon removal from the proprietary report) may, of course, be placed in the NRC's public ADAMS system.

If you have any questions please contact me.

Regards,

Calvin R. Hastings  
President & CEO

cc:

Mr. Patrick D. Milano, Senior Project Manger  
Project Directorate I  
Division of Reactor Projects I/II  
U.S. Nuclear Regulatory Commission  
Mail Stop O 8 C2  
Washington, DC 20555

Kevin Kingsley  
Entergy Nuclear Operations, Inc.  
IPEC Licensing – Mail Stop K-IP2-4323  
Indian Point Energy Center  
Broadway & Bleakley Ave.  
Buchanan, NY 10511

AP01  
1/1