ABB Inc.

Baltimore Gas & Electric Calvert Cliffs 1, 2

Entergy Operations, Inc. ANO 2 WSES Unit 3 Korea Electric Power Corp. YGN 3, 4 Ulchin 3,4 Omaha Public Power District Ft. Calhoun

Arizona Public Service Co. Palo Verde 1, 2, 3 Consumers Energy Co.
Palisades

Florida Power & Light Co. St. Lucie 1. 2 Northeast Utilities Service Co. Millstone 2 Southern California Edison SONGS 2.3

February 17, 2000 CEOG-00-032

NRC CEOG Project Number 692 U.S. Nuclear Regulatory Commission

Attn: Document Control Desk Washington, DC 20555-0001

Subject:

NRC Review of Topical Report CENPD-388-P

Reference:

Letter, D. F. Pilmer to U.S. NRC, C-E Owners Group Submittal of CENPD-388-P,

"Extension of the One-pin Burnup Limit to 65 MWD/KgU for ABB PWR Fuel with

OPTIN™ Cladding," CEOG-98-069, February 16, 1998.

By means of the Reference letter, the Combustion Engineering Owners Group (CEOG) submitted Topical Report CENPD-388 for staff review. Subsequent discussions with the staff on corrosion behavior of fuel cladding at Calvert Cliffs have identified the need for further information before the review of this topical can be completed.

Since the information requested will not be available for some months, this letter is to request that the review of Topical Report CENPD-388 be temporarily suspended and TAC MA1058 be closed. ABB will advise the staff of planned changes to the topical and the date for re-submittal. Current plans are to incorporate the updated information into the topical and submit proprietary and non-proprietary versions of Rev 01 in approximately June 2000.

Please feel free to contact George Smith (860-687-8070) or me if you have any questions.

Very truly yours,

Ralph Phelps, Chairman CE Owners Group

Copy: J. Cushing (NRC)

M. Chatterton (NRC)

S. Lurie (ABB)

G. Bischoff (ABB)

I. Rickard, (ABB)

G. Smith (ABB)

CEOG Members

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