BALTIMORE
GAS AND
ELECTRIC

CHARLES CENTER • P.O. BOX 1475 • BALTIMORE, MARYLAND 21203

NUCLEAR ENGINEERING SERVICES DEPARTMENT
CALVERT CLIFFS NUCLEAR POWER PLANT
LUSBY, MARYLAND 20657

May 27, 1986
FCM 86-134

U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Washington, DC 20555

ATTENTION: Mr. Ashok C. Thadani, Director
PWR Project Directorate #8
Division of PWR Licensing - B

SUBJECT: Affidavit Pursuant to 10 CFR 2.790 Designating CEN-161(B)-P, Supplement 1-P, "Improvements to Fuel Evaluation Model", (FATES3B), as a Proprietary Document

50-317/318

REFERENCE: (A) J. A. Tiernan (BG&E) to A. C. Thadani (NRC) request letter dated May 9, 1986, "Request for Approval of C-E FATES3B Fuel Performance Code with Modified Fission Gas Release Model for UO_2"
(B) Enclosure to Ref. (A); P. L. McGill (C-E) Affidavit pursuant to 10 CFR 2.790 dated April 25, 1986, designating CEN-161(B)-P, Supplement 1-P, "Improvements to Fuel Evaluation Model", FATES3B, as proprietary information

Gentlemen:

Reference (A) was presented for review/approval to the Commission including as an enclosure Reference (B), a signed affidavit identifying CEN-161(B)-P, Supplement 1-P as a proprietary document. Please regard CEN-161(B)-P, Supplement 1-P as proprietary information and withhold its distribution from public disclosure.

Joe Mihalcik

J. A. Mihalcik
Fuel Cycle Management

JAM/DSE/lmt

cc: D. Jaffe (NRC)
M. E. Bowman (BG&E)
File: Licensing

A001
1/0

8606020071 860527
PDR ADOCK 05000317
P PDR