

## NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

OCT 1 1 1989

Mr. and Mrs. Charles Koppelman 9478 Maera Court Columbia, Maryland 21045

Dear Mr. and Mrs. Koppelman:

I am responding to your letter of July 31, 1989, to Senator Mikulski, which she sent to the U.S. Nuclear Regulatory Commission (NRC) for consideration.

One of the statutory missions of the NRC is to ensure that commercial nuclear power plants are operated in such a manner that the health and safety of the public are adequately protected. While pursuing this mission, the NRC became concerned about the declining performance of Calvert Cliffs. However, let me assure you that at no time did this decline in performance present any hazard which threatened the adequate protection of the health or safety of the public.

As a result of this declining performance, the NRC classified Calvert Cliffs as a facility having weaknesses that warranted increased attention. This classification resulted in the Baltimore Gas and Electric Company's (BG&E's) submission of a preliminary Performance Improvement Plan to the NRC on April 17, 1989, which was developed to identify the root causes of the facility's declining performance and to specify the actions that would be taken to improve its performance. In addition, BG&E submitted a detailed implementation program for this plan on July 31, 1989, which provided an in-depth analysis of the actions and resources required to achieve improved plant performance. Finally, the NRC established a panel consisting of senior NRC personnel to evaluate BG&E's performance improvement efforts as outlined in the plan.

Until the Performance Improvement Plan is fully implemented, BG&E has agreed to take corrective actions for equipment problems and for the weaknesses identified in (1) the control of system status, (2) the control of work activities, and (3) procedural control and compliance at Calvert Cliffs before restarting either unit. On May 25, 1989, the NRC issued a Confirmatory Action Letter reiterating the plant deficiencies to be corrected and indicating to BG&E that NRC concurrence with the corrective actions taken is required before either unit will be permitted to restart.

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8910170205 891011 PDR ADDCK 05000317 Since Calvert Cliffs was classified as warranting increased attention, the NRC has increased its overall inspection coverage at the facility. This level of inspection activity will continue and will include verification of the adequacy of BG&E's actions to correct identified weaknesses before either plant is restarted.

I hope that these comments are responsive to your concerns. The NRC staff will continue to remain most willing to discuss the status of Calvert Cliffs and any concerns that you may have about this facility.

Sincerely,

for

Original signed by James H. Sniezek Thomas E. Murley, Director Office of Nuclear Reactor Regulation

cc: The Honorable Barbara A. Mikulski

[Green Ticket 4794]

\* SEE PREVIOUS CONCURRENCE

D:PDI-1\* Tech. Ed.\* ADR1:NRR\* LA: PDI-1\* PM:PDI-1\* RCapra 200 SMcNeil:bld BCalure BBoger CVogan 10/06/89 10/06/89 10/06/89 10/06/89 10/06/89 J.wiggins for DDQ NRR DRP/RI . AD: NRR WKane PHONE JPart 100 JSnrezek 10/6/89 10/10/89 10/6 /89

I hope that these comments are responsive to your concerns. The NRC staff will continue to remain most willing to discuss the status of Calvert Cliffs and any concerns that you may have about this facility.

Sincerely,

Thomas E. Murley, Director Office of Nuclear Reactor Regulation

cc: The Honorable Barbara A. Mikulski

## [Green Ticket 4794]

LA: PDI-1	PM: PDI-1	D: PDI-1	Tech Ed.	ADRIMRR
CVogan	SMcNeil: bld	RCapra	B. Culiro	BBoger
10/6/89	10/6 /89	10/6/89	10/4/89	10/6/89
DRP:NRR	DRP/RI	AD:NRR	DDO:NRR	DO:NRR
SVarga	WKane	JPartlow	JSniezek	TMurley
10/ /89	10/ /89	10/ /89	10/ /89	10/ /89

DISTRIBUTION FOR GREEN TICKET 0004794 Docket File (50-317/318)
NRC & Local PDRs w/cy of incoming ED0#0004794 EDO Reading SECY CRC-89-1086 TMurley/JSniezek Partlow JMiraglia DCrutchfield **FGillespie** PDI-1 Rdg. w/cy of incoming SVarga BBoger OGC VStello DMossburg, PMAS (EDO#0004794) BClayton SMcNeil w/cy of incoming CVogan JWiggins, RI RCapra WRussell, RI



## UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

EDD Principal Correspondence Control

ACTION

FROM:

DUE: 10/18/89

EDD CONTROL: 0004794 DOC DT: 09/21/89

FINAL REPLY:

Sen. Barbara A. Mikulski

TO:

CA

FOR SIGNATURE OF:

\*\* GRN \*\*

CRC NO: 89-1086

Murley

DESC:

ROUTING:

ENCLOSES LETTER FROM MRS. RONNIE KOPPELMAN CONCERNING SAFETY HAZARDS AT CALVERT CLIFFS NUCLEAR PLANT

Russell, RI

DATE: 10/03/89

ASSIGNED TO:

CONTACT:

NRR

Murley

SPECIAL INSTRUCTIONS OR REMARKS: REPLY DIRECT TO CONSTITUENT.

NRR RECEIVED: OCT. 3, 1989

ACTION:

DRPR: VARGA

NRR ROUTING:

MURLEY/SNIEZEK

PARTLOW MIRAGLIA CRUTCHFIELD GILLESPIE MOSSBURG

Due DRP-10/13 Due NRR-10/16 Due CDO-10/18

## OFFICE OF THE SECRETARY CORRESPONDENCE CONTROL TICKET

PAPER NUMBER:

CRC-89-1086

LOGGING DATE: Oct 2 89

ACTION OFFICE:

EDO

AUTHOR:

BarbaraMikulski--Con Ref

AFFILIATION:

UNITED STATES SENATE

LETTER DATE:

Sep 21 89 FILE CODE: ID&R-5 Calvert

SUBJECT:

Safety hazards at the Calvert Cliffs plant

ACTION:

Direct Reply

DISTRIBUTION:

OCA to Ack, DSB

SPECIAL HANDLING: None

NOTES:

Ronnie Koppelman

DATE DUE:

Oct 18 89

SIGNATURE:

AFFILIATION:

DATE SIGNED:

Rec'd Off. EDO

Date 10-3-89

10:15 A 2 me