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BALTIMORE GAS AND ELECTRIC COMPANY

P.O. BOX 1475

BALTIMORE, MARYLAND 21203

NUCLEAR POWER DEPARTMENT
CALVERT CLIFFS NUCLEAR POWER PLANT
PACBY, MARYLAND 20657

July 24, 1981

Waste Management Administration
Second Floor - Lab Tower
201 West Preston Street
Baltimore, MD 21201

Attention: Mr. Peter Wigginton

Re: Maryland State Discharge
Permit No. 74-DP-0187A and
NPDES Permit No. MD 0002399

Dear Mr. Wigginton:

In accordance with the above-referenced permit, the Calvert Cliffs Nuclear Power Plant releases low level radioactive waste water through outfalls 105A, Reactor Coolant Waste Monitor Tanks, and 105B, Miscellaneous Waste Monitor Tank. These releases are typically performed on a batch basis and the radioactivity analyzed and accounted for on a per batch basis. The suspended solids and oil and grease analyses, required once per month by the permit, are performed near the middle of the month.

Operation of the waste system in June began as usual, through June 8, 1981. For the balance of the month of June, however, no releases were accomplished through outfall 105B. The required samples for suspended solids and oil and grease were not performed for June as there were no discharges after June 8.

Since all radioactive waste water releases from June 8, 1981 were accomplished through outfall 105A, and the permit specifications were satisfied on these discharges, no impact on the environment is expected from the omitted analytical surveillance.

Very truly yours,

L.B. Russell

L. B. Russell
Plant Superintendent

LBR/GEB/fcb

cc: JAT
LBR
TKS

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PDR ADOCK 05000317
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