

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

NUCLEAR OPERAT'S NS DEPAR'S IENT CALVERY OLIFFS NUCLEAR POWER PLANT LUBBY, ARRYLAND JOSST

October 21, 1987

Office of Environmental Programs Waste Management Administration 201 West Preston Street Baltimore, Maryland 21201

RE: Maryland State Discharge Permit No. 86-DP-0187 and NPDES Permit No. MD0002399

Dear Mr. Schmidt:

This latter is to inform you of two noncompliances with respect to Oulfall Oul, constituent - temperature increase across the Unit 1 Plant Condensers. The daily maximum limitation is 12°F. On October 11, 1987 at 2300 an increase of temperature of 12.1°F was reached and on October 12, 1987 at 1300 an increase of 14.3°F was reached.

The cause of the normompliances was reduced flow of cooling water through the condensers due to an accumulation of grasses and other debris in the condensers. Plant power level was reduced to correct the temperature increase and allow for the cleaning of the condensers.

The two noncempliances existed for less then one hour. For this constituent the plant computer prints our an hourly average temperature increase across the concensers. Our previous permit allowed the first hours value to be identified and if the temperature was decreased and within the allowable range by the second hour it was in violation of our permit. Our new permit does not allow that correction time period. The operator on duty at this time was not aware of this change. Therefore, it was not determined that there was a permit violation until October 19, 1987, at which time the state was notified of the noncompliance by telephone. Written notification has been given to all of the appropriate operators to insure that this will not be overlooked in the future.

Mr. Schmidt October 21, 1987 Page 2

.

Should you have questions regarding this information, please feel free to call.

Sincerely,

B. Frank Sears Supervisor-Water Treatment

BF5:dag