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June 4, 1979

Mr. Eldon J. Brunner, Chief
Reactor Operations and Nuclear Support Branch
United States Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

Dear Mr. Brunner:

Subject: Oyster Creek Nuclear Generating Station
Docket No. 50-219
IE Inspection 50-219/79-06

This is in reply to your letter of May 17, 1979 regarding the inspection conducted by Mr. L. Briggs on April 10-12, 1979 at the Oyster Creek Nuclear Generating Station.

In Appendix A of your letter there is noted one activity which was not conducted in full compliance with the conditions of the Oyster Creek NRC Facility License. The specific deficiency identified and the actions that have been taken to correct it and to prevent its recurrence are given below:

Deficiency -- Contrary to Technical Specification 6.8.1 and Procedure No. 108, Revision 10, February 9, 1979, "Control of Tagging, Electrical Jumpers, Lifted Electrical Leads, Keys and Locked Valves", the lifted lead index and check-off sheet, No. 38/78, initiated on November 20, 1978, indicated that the reactor wide range level indicator lead, which had been reconnected, was still disconnected.

Response -- On April 12, 1979, the lifted lead log was corrected to reflect the replacement of the wide range level lead. Subsequently, all outstanding electrical jumper and lifted lead log entries were physically verified to be in effect.

On April 26, 1979, at the request of the Operations Engineer, a periodic audit of the jumper and lifted lead logs by Site Quality Assurance personnel was initiated. These audits are in addition to those conducted by Operations Department personnel.

Very truly yours,

Ivan R. Finfrock, Jr.
Ivan R. Finfrock, Jr.
Vice President

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