



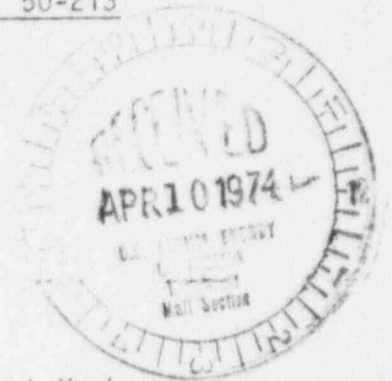
CONNECTICUT YANKEE ATOMIC POWER COMPANY

HADDAM NECK PLANT

RR #1, BOX 127E, EAST HAMPTON, CONN. 06424

April 5, 1974
CYH-2628DOCKET 50-213

Mr. James P. O'Reilly, Director
Region 1
Directorate of Regulatory Operations
U. S. Atomic Energy Commission
631 Park Avenue
King of Prussia, Pennsylvania



Dear Mr. O'Reilly;

As defined by Technical Specifications for Connecticut Yankee Atomic Power Station, Section 5.3, the following information involving the failure of a containment penetration to meet an acceptable leak rate during a routine periodic surveillance leak rate test is reported as Abnormal Occurrence 74-6.

Following a periodic leak rate test of containment penetration P-60 (component cooling water supply to the neutron shield tank cooler) calculations indicated a leak rate in excess of that allowed. This test involves the measurement of any water leaking back through a check valve installed in the normal cooling water supply line to the neutron shield tank while pressurized to containment design pressure of 40 psig.

An investigation into the cause of the excess leakage through the check valve is being conducted and a written report will be submitted within ten days.

Very truly yours,

F. W. Hartley
F. W. Hartley
Plant Superintendent



MSM/bn
cc: Mr. A. Giambusso
DOL
Washington, D. C.

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