

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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CON'T

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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 While conducting testing to assure operability of the LPI/EHR

0 3 Check valves prior to plant restart, 3/4 inch "Swagelok" union in

0 4 the remote reactor head vent line parted. At the time of this

0 5 event, the reactor coolant system temperature and pressure were

0 6 approximately 320 F and 1200 PSIG respectively.

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ATTACHMENT 1

Docket No. 05000247

LER 81-012/036-0

Consolidated Edison Company  
of New York, Inc.

Indian Point Unit No. 2

While conducting a test to assure operability of the LPI/RHR, check valves prior to plant restart, a 3/4 inch "Swagelok" union in the remote reactor head vent line parted. At the time of this event, the reactor coolant system temperature and pressure were approximately 320°F and 1200 psig respectively.

Since "Swagelok" fittings in the remote reactor vent line were rated for at least 3000 psi, it is assumed that faulty installation caused the union to fail. An operator who was in containment at the time promptly closed the isolation valve. A "Swagelok" plug was installed downstream of the head vent line isolation valve. Until the remote vent system is connected permanently to the reactor head vent line, the isolation valve will be kept closed to maintain a double barrier.