

"UPDATE REPORT - PREVIOUS LICENSEE EVENT REPORT REPORT DATE JULY 26, 1978"

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

Licensee Code: N Y I P S 2; License Number: 0000000000000000000000034; License Type: 11111; CAT 58: 45

Report Source: L; Docket Number: 050002477; Event Date: 062978; Report Date: 0678

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
02 During normal operation, a visual inspection revealed a pinhole leak
03 at a socket weld connection on the seal injection header downstream of
04 the seal injection filters. The measured leakage was less than one (1)
05 gallon per hour (gph). A temporary restraint was installed and the
06 line remained in service until permanent repairs could be made. This
07 event is reportable under the provisions of Technical Specification
08 6.9.1.7.2.d.

SYSTEM CODE: PC; CAUSE CODE: E; CAUSE SUBCODE: C; COMPONENT CODE: PIPEXX; COMP. SUBCODE: A; VALVE SUBCODE: Z; LER/RO REPORT NUMBER: 78; EVENT YEAR: 78; SEQUENTIAL REPORT NO.: 019; OCCURRENCE CODE: 03; REPORT TYPE: X; REVISION NO.: 1; ACTION TAKEN: X; FUTURE ACTION: B; EFFECT ON PLANT: Z; SHUTDOWN METHOD: Z; HOURS: 0000; ATTACHMENT SUBMITTED: Y; NPRD-4 FORM SUB.: N; PRIME COMP. SUPPLIER: N; COMPONENT MANUFACTURER: X999

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10 A socket weld associated with a 90-degree stainless steel elbow in the
11 seal injection header developed a pinhole leak. A steel knee brace was
12 placed around the elbow to control the leakage and assure the integrity
13 of the line. Permanent repairs were accomplished on September 22, 1978,
14 while the unit was in the cold shutdown condition.

FACILITY STATUS: E; % POWER: 100; OTHER STATUS: NA; METHOD OF DISCOVERY: A; DISCOVERY DESCRIPTION: Visual Observation; ACTIVITY CONTENT RELEASED OF RELEASE: Z; AMOUNT OF ACTIVITY: NA; LOCATION OF RELEASE: NA; PERSONNEL EXPOSURES NUMBER: 000; TYPE: Z; DESCRIPTION: NA; PERSONNEL INJURIES NUMBER: 000; DESCRIPTION: NA; LOSS OF OR DAMAGE TO FACILITY TYPE: Z; DESCRIPTION: NA

PUBLICITY ISSUED DESCRIPTION: N; NAME OF PREPARER: John M. Makepeace; PHONE: 914-739-8823; NRC USE ONLY: 781016 0113

ATTACHMENT I

Docket No. 50-247

Consolidated Edison Co. of N.Y., Inc.

LER-78-019/03X-1

Indian Point Unit No. 2

On June 29, 1978, during normal full-power operation, a visual inspection revealed a pinhole leak at a socket weld connection on the seal injection header downstream of the seal injection filters. The measured leakage was less than one (1) gallon per hour (gph). A temporary restraint was installed and the line remained in service until permanent repairs could be made.

On September 22, 1978, the steel knee brace, which had been installed around the elbow to control the leakage and assure the integrity of the line, was removed. This work was accomplished during a maintenance outage while the reactor coolant system was in the cold shutdown condition. The defective weld was then ground out in its entirety, and the joint rewelded. The finished weld was then dye-checked and found to be acceptable.

This event is reportable under the provisions of Technical Specification 6.9.1.7.2(d).