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L 0 5 0 0 0 3 4 8 0 3 0 4 8 2 0 4 0 2 8 2

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

At 1035 on 3/04/82 during the performance of FNP-1-STP-9.0 (RCS Leakage Test), it was determined that the unidentified RCS leak rate (2.34 gpm) exceeded the tech. spec. limit. Tech. Spec. 3.4.6.2, in part, requires the unidentified RCS leakage to be less than 1 gpm. Tech. Spec. 3.4.6.2 action statement requirements were met. Health/safety of the public was not affected.

SYSTEM CODE: C B; CAUSE CODE: E; CAUSE SUBCODE: B; COMPONENT CODE: V A L V E X; COMP SUBCODE: F; VALVE SUBCODE: G; EVENT YEAR: 8 2; SEQUENTIAL REPORT NO: 0 1 0; OCCURRENCE CODE: 0 3; REPORT TYPE: L; REVISION NO: 0; ACTION TAKEN: E Z; EFFECT IN PLANT: Z; SHUTDOWN METHOD: Z; HOURS: 0 0 0 0; ATTACHMENT SUBMITTED: N; MSDS FORM SUB: N; PRIME SUPPLIER: N; COMP. MANUFACTURER: V 1 5 9

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

This event was caused by a packing leak from flow control valve FCV 122. The packing was adjusted and upon satisfactory completion of FNP-1-STP-9.0 the leak rate (.74 gpm) was determined to be within the tech. spec. limits at 1400 on 3/04/82. Following additional adjustments to the packing the unidentified RCS leak rate was determined to be .19 gpm on 3/07/82.

FACILITY STATUS: B; % POWER: 0 0 0; OTHER STATUS: NA; METHOD OF DISCOVERY: B; DISCOVERY DESCRIPTION: Surveillance Test; ACTIVITY: Z; CONTENT: Z; AMOUNT OF ACTIVITY: NA; LOCATION OF RELEASE: NA; PERSONNEL EXPOSURES: 0 0 0; PERSONNEL INJURIES: 0 0 0; TYPE OF OR DAMAGE TO FACILITY: Z; ISSUED: N