



ATTACHMENT TO LICENSEE EVENT REPORT 80-16/01T-0

COMMONWEALTH EDISON COMPANY (CWE)

DRESDEN UNIT #2 (ILDRS-2)

DOCKET # 050-237

During unit outage, while conducting a 300 psi primary system hydrostatic leak inspection, water was discovered dripping from the upstream drain line for the LPCI testable check valve 2-1501-25A. All leakage was contained inside the drywell and directed to the Drywell Floor Drain System.

Upon further investigation, the leakage was determined to be coming from the socket weld to the drain line isolation valve. The cracks were on the weld and into the nipple of the valve. The cracks were of minimal safety significance, since a complete severance of the 3/4" drain line would be well within the capabilities of the ECCS Systems.

The defective valve and piping were replaced, dye penetrant tested in accordance with approved procedures, and visually inspected during a 1000 psi. primary system hydrostatic leak check.

The cause of the cracks are unknown at this time. The valve assembly is being sent to Argonne Labs. for analysis. Results will be reported in a supplementary LER.