



I. LER NUMBER: LER/RO 80-24/03L-0

II. LICENSEE NAME: Commonwealth Edison Company  
Quad-Cities Nuclear Power Station

III. FACILITY NAME: Unit Two

IV. DOCKET NUMBER: 050-265

V. EVENT DESCRIPTION:

While performing the monthly RHRS Containment Cooling Valve Operability Test, QOS 1000-5, valve MO-2-1001-34A would open only far enough for a dual indication light. MO-2-1001-34A worked properly after the third attempt to open it.

VI. PROBABLE CONSEQUENCES OF THE OCCURRENCE:

Valve MO-2-1001-34A is normally closed unless the need for containment cooling arises. The failure of MO-2-1001-34A to open made the "A" loop of the suppression pool cooling and spray system inoperable. The redundant "B" suppression pool cooling loop was available and operable.

VII. CAUSE:

The cause of the event was attributed to the limit switches on MO-2-1001-34A being out of adjustment. MO-2-1001-34A was manufactured by Crane Company.

VIII. CORRECTIVE ACTION:

The limit switches for MO-2-1001-34A were adjusted. The control switch in the Control Room was also cleaned. The valve was stroked three times satisfactorily.