

Licensee/Facility:

Commonwealth Edison Co.
Braidwood 1 2
Braceville, Illinois

Notification:

MR Number: 3-93-0054
Date: 02/24/93
VIA RI

Dockets: 50-456,50-457
PWR/W-4-LP,PWR/W-4-LP

Commonwealth Edison Co.
Byron 1 2
Byron, Illinois
Dockets: 50-454,50-455
PWR/W-4-LP,PWR/W-4-LP

Subject: ENTRY INTO LCO 3.0.3

Reportable Event Number: N/A

Discussion:

On February 23, 1993, at 3:43 p.m. (CST), the licensee entered Technical Specification 3.0.3 for both units after it was determined the Phase "B" Containment Isolation Automatic Actuation Logic and Actuation Relays had not been tested in accordance with applicable surveillance requirements. At the time, it was discovered that the test lead for Phase "B" Isolation was landed on the Containment Spray Actuation terminal. Therefore, when the monthly SSPS Actuation Logic Surveillance was conducted, the Phase "B" Containment Isolation Logic was not tested. However, logic system functional test performed each refueling outage demonstrated operability of the Phase "B" Actuation Logic. The leads (four total) were lifted and relanded to their proper terminal position. The required surveillances

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were performed satisfactorily and the LCO was exited at 9:53 p.m. (CST).
This also affected the Byron Station and may have generic implications at other Westinghouse facilities.

Regional Action:

The resident inspectors are following up on the licensees reasoning for not reporting this event and generic reporting requirements.

Contact: R. B. LANDSMAN

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