

October 3, 1995

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE PNO-IV-95-043A

This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance. The information is as initially received without verification or evaluation, and is basically all that is known by Region IV staff in Arlington, Texas on this date.

<u>Facility</u>	<u>Licensee Emergency Classification</u>
Union Electric Co.	Notification of Unusual Event
Callaway 1	Alert
Fulton, Missouri	Site Area Emergency
Dockets: 50-483	General Emergency
	X Not Applicable

Subject: PLANT SHUTDOWN GREATER THAN 72 HOURS ANTICIPATED

This is an update to PNO-IV-95-043, issued October 2, 1995. Following a reactor shutdown due to unidentified reactor coolant system leakage greater than Technical Specification limits, the licensee determined that the leak was located on an elbow weld on the excess letdown line. The excess letdown line is a 2 inch line that taps off reactor coolant Loop D between the steam generator and the reactor coolant pump. The leak was on the first weld downstream of the elbow approximately 7 inches from the main reactor coolant system piping. The reactor is currently in cold shutdown (Mode 5), and the licensee was evaluating repair options. Additionally, during containment inspection following the reactor shutdown, the licensee identified another leak at the seal package housing to pump casing interface on Reactor Coolant Pump C. Repairs are anticipated to take several days.

The state of Missouri has been informed.

Region IV received this updated information from the Resident Inspector at approximately 7:30 a.m. on October 3, 1995. Region IV has informed NRR and the EDO's office.

This information has been discussed with the licensee and was current as of 8:45 a.m. (CDT).

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