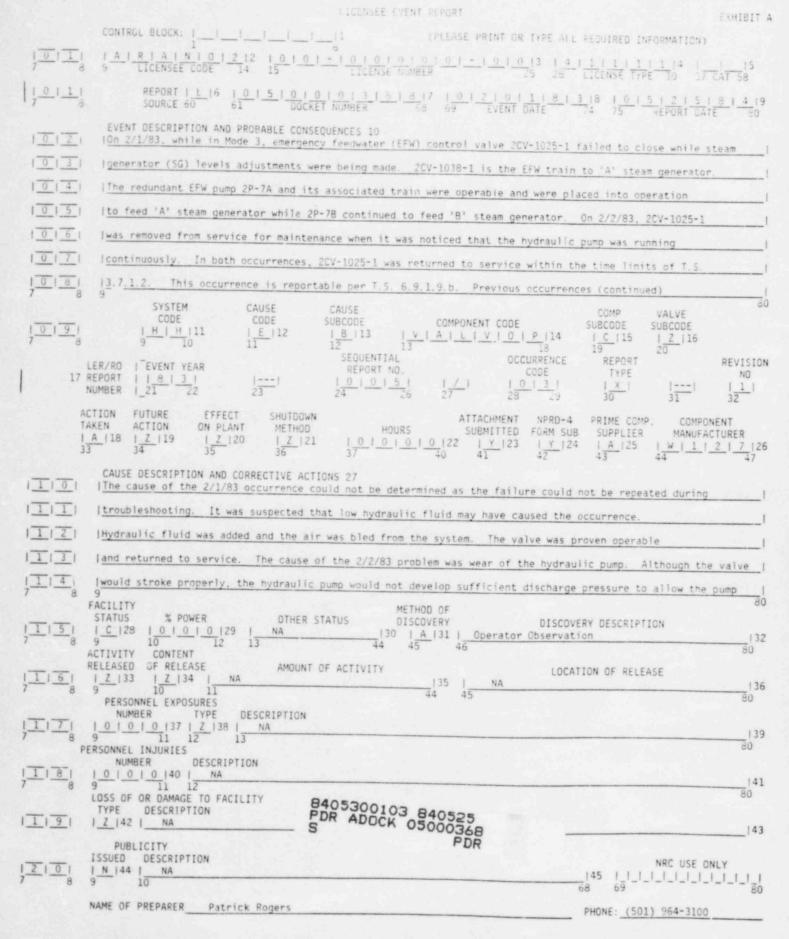
NRC FORM 366 (7-77)

U.S. MARCLEAR REGULATORY COMMISSION



NRC FORM 366 (7-77)

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STUDE TUENT PEDORE

Lou SUCLEAR REQUEATORS COMMISSION

LER No. 59-368/83-005/03X-1

Occurrence Date: 02/01/83

Event Description and Probable Consequences (Continued)

regarding hydraulic problems were reported in LER's 79-043, 79-089, 79-089, 79-090, 79-092, 50-003, 51-032 and 52-019.

Cause Description and Corrective Action (Continued)

motor to snut off. The hydraulic pump was replaced and the hydraulic system was filled and vented. The valve was proven operable and returned to service. The valve operator for 2CV-1025-1 is manufactured by Weston Hydraulics. Brown & Sharp manufactured the hydraulic pump (model MEC-4-10a1) that was replaced. Long-term corrective action was to replace these weston-Hydraulic valve actuators with Limitorque SMB-000-2 460 A.C. motor operators during the 2R3 refueling outage.



ARKANSAS POWER & LIGHT COMPANY POST OFFICE BOX 551 LITTLE ROCK, ARKANSAS 72203 (501) 371-4000 May 25, 1984

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U. S. Nuclear Regulatory Commission Document Control Desk Washington, D.C. 20555

> SUBJECT: Arkansas Nuclear One - Unit 2 Docket No. 50-368 License No. NPF-6 Licensee Event Report No. 83-005/03X-1

Gentlemen:

In accordance with Arkansas Nuclear One - Unit 2 Technical Specification 6.9.1.9.b, attached is the subject report concerning an emergency feedwater control valve failure. This is an update to a previous submittal dated February 22, 1983.

Very truly yours,

Manager, Licensing

Van Havan John R. Marshall

CP

JRM: RJS: ac

Attachment

cc: Mr. Richard P. Denise, Director Division of Resident Reactor Projects and Engineering Programs U. S. Nuclear Regulatory Commission Region IV 611 Ryan Plaza Drive, Suite 1000 Arlington, TX 76011