

bcc to DAC:ADM:
CENTRAL FILES
PDR:HQ
LPDR
TIC
NSIC

Omaha Public Power District

1623 HARNEY 3 OMAHA, NEBRASKA 68102 1 TELEPHONE 53

August 5, 1980

Mr. K. V. Seyfrit, Director
U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region IV
611 Ryan Plaza Drive
Suite 1000
Arlington, Texas 76011

Reference: Docket No. 50-285

Dear Mr. Seyfrit:

The Omaha Public Power District received IE Bulletin 80-18, dated July 24, 1980, regarding the maintaining of adequate minimum flow through the high pressure safety injection (HPSI) pumps during safety injection. The HPSI pumps at the Fort Calhoun Station are provided with minimum flow protection by means of a minimum flow bypass line sized to prevent pump damage from operation with a closed discharge. This minimum flow bypass line remains open during safety injection and is isolated only upon receiving a recirculation actuation signal.

To assist the Commission in evaluating the impact of this bulletin on licensees, it is reported that approximately five (5) manhours were expended in performing the action required by this bulletin.

Sincerely,

W. C. Jones
Division Manager
Production Operations

WCJ/KJM/BJH/PRT:jmm

cc: U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Washington, D. C. 20555

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