



Nebraska Public Power District

GENERAL OFFICE
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LQA8300027

June 10, 1983

Mr. John T. Collins
Regional Administrator
U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive
Suite 1000
Arlington, Texas 76011

Dear Sir:

This report is the initial response to IE Bulletin No. 83-03:
Check Valve Failures In Raw Water Cooling Systems of Diesel
Generators.

Cooling water to the diesel generators is supplied by the
normally operating service water system. The check valves
identified for an initial valve integrity verification and for
inclusion in the plant Inservice Test (IST) program are
SW-35CV, 36CV, 37CV and 38CV. All four valves will be
disassembled and inspected during the present refueling outage.
The valves will also be opened and inspected on a three year
IST schedule to assure continued valve integrity.

The service water check valves are 10 inch, 150 lb. swing check
valves manufactured by Anchor Valve Company. The valves are
installed in vertical piping runs and normally operate with full
flow through the valves. There have been no previous failures
of these valves.

Sincerely,

J. M. Pilant
Division Manager of
Licensing & Quality Assurance

JMP:JRF:rt13/1

cc: U. S. Nuclear Regulatory Commission
Attention: Document Control Desk

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Mr. John T. Collins

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STATE OF NEBRASKA)

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PLATTE COUNTY)

Jay M. Pilant, being first duly sworn, deposes and says that he is an authorized representative of the Nebraska Public Power District, a public corporation and political subdivision of the State of Nebraska; that he is duly authorized to submit this information on behalf of Nebraska Public Power District; and that the statements contained herein are true to the best of his knowledge and belief.

Jay M. Pilant
Jay M. Pilant

Subscribed in my presence and sworn to before me this 10th day
of June, 1983.

Colleen M. Kuta
NOTARY PUBLIC

