

**Omaha Public Power District**  
1623 Harney Omaha, Nebraska 68102  
402/536-4000

June 14, 1984

LIC-84-172

Mr. Richard C. DeYoung, Director  
Office of Inspection and Enforcement  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Reference: Docket No. 50-285

Dear Mr. DeYoung:


Revised Operating Data Reports  
for January - October, 1983

In December, 1982, the first stage blading of the high pressure turbine of the Omaha Public Power District's Fort Calhoun Station failed. Subsequent to this failure, the blading was removed. This removal effectively reduced the station's maximum dependable capacity (gross MWe and net MWe) from design values of 501 and 478, respectively, to 461 and 438, respectively.

The decision to utilize the reduced values was not made until October, 1983. However, in order to accurately reflect operating conditions between January and October, 1983, it was necessary to perform revised calculations for these months. The changes to the attached Operating Data Report pages are denoted by vertical black lines in the right-hand margin.

It should be noted that all calculations performed after October, 1983 have utilized the revised values. These pages are therefore being provided to achieve consistency between the pre-October and post-October, 1983 monthly operating reports.

Sincerely,

  
W. C. Jones  
Division Manager  
Production Operations

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PDR ADOCK 05000285  
R PDR

WCJ/DJM:jmm

Attachments

cc: NRC Regional Office  
Office of Management & Program Analysis (2)  
Mr. R. R. Mills - Combustion Engineering  
Mr. T. F. Polk - Westinghouse  
Nuclear Safety Analysis Center  
INPO Records Center  
NRC File

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