

G. L. Plunlee



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

(2) a

JUN 18 1987

MEMORANDUM FOR: C. W. Caldwell, Project Inspector, WNP-2  
Division of Reactor Safety and Projects, Region V

FROM: Robert L. Dennig, Chief  
Trends and Patterns Section  
Trends and Patterns Analysis Branch  
Division of Safety Programs, AEOD

SUBJECT: SYSTEMATIC ASSESSMENT OF LICENSEE PERFORMANCE (SALP) INPUT  
FOR WASHINGTON NUCLEAR PLANT NO. 2 (FEBRUARY 1, 1986  
THROUGH MAY 31, 1987)

REFERENCE: D. F. KIRSCH MEMORANDUM TO DISTRIBUTION DATED MAY 7, 1987

By copy of the referenced memorandum, AEOD was requested to provide performance analysis information for input to WNP-2's SALP Report. Therefore, AEOD retrieved and interpreted data from three data bases to provide perspective on WNP-2's performance from February 1, 1986 through May 31, 1987: (1) trend data for causes of scrams, ESF actuations and tech spec violations, (2) complicated events from the Sequence Coding and Search System (SCSS), and (3) component failures from the Nuclear Plant Reliability Data System (NPRDS). Data from (1) and (2) are based on LERs; data from (3) i.e., from NPRDS, are provided through INPO and are proprietary. The results of our review are provided in the attached enclosure.

Please direct any questions that you may have to Mr. G. L. Plunlee III at 301-492-4432.

*Robert L. Dennig*  
Robert L. Dennig, Chief  
Trends and Patterns Section  
Trends and Patterns Analysis Branch  
Division of Safety Programs, AEOD

Enclosure:  
As Stated

cc: ~~Jordan, AEOD~~  
D. F. Kirsch, RV  
T. Novak, AEOD  
M. Williams, AEOD

Proprietary Information Attached

FOIA-87-465

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