

TRAB RF



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

APR 10 1984

MEMORANDUM FOR: Richard A. Starostecki, Director
Division of Project & Resident Programs
NRC Region I

FROM: Karl V. Seyfrit, Chief
Reactor Operations Analysis Branch
Office for Analysis and Evaluation
of Operational Data

SUBJECT: SALP INPUT FOR DUQUESNE LIGHT COMPANY FOR THE PERIOD
DECEMBER 1, 1982 THROUGH MARCH 31, 1984

AEOD reviewed 51 LERs from the Beaver Valley Power Station, Unit 1 in support of the ongoing SALP review. Our review concentrated on completeness, accuracy, and consistency of the submitted information. We found no significant report deficiencies.

A summary of the criteria used and the findings subject to those criteria is attached for your information. If you have any questions regarding this review, please contact either myself or Wayne Lanning of my staff. Mr. Lanning can be reached at (301) 492-4433.

Karl V. Seyfrit, Chief
Reactor Operations Analysis Branch
Office for Analysis and Evaluation
of Operational Data

Attachment:
As stated

cc: P. Tam, PM, NRR

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PDR FOIA
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A/4/40

Beaver Valley Unit 1

AEOD found 51 LERs including four revisions in the NRC Document Control System for the December 1, 1982 to March 31, 1984 assessment period. The largest percentage of events (45%) was attributed to component failures. The "other" category accounted for 22% of the events. Fifteen percent of the reports were due to personnel errors and ten percent were due to design, manufacturing, or construction errors. Six percent of the events were due to deficient procedures. Two percent of the events were attributable to external causes. Based on the review of the available reports, our findings are as follows:

1. LER Completeness

- a. Was the information given sufficient to provide a good understanding of the event?

In general, sufficient information was given to clearly and adequately describe the event. The licensee interpreted and complied with the intent of the procedures of NUREG-0161 for reporting events prior to 1984. The LERs submitted for 1984 events were consistent with the guidance provided in NUREG-1022.

- b. Were the LERs coded correctly?

All of the entries reviewed appeared to be essentially correct and the codes agreed with the information in the narrative descriptions.

- c. Was supplementary information provided when needed?

In general, supplemental information was provided when needed. For a large number of LERs, the LER form was coded to indicate that an attachment of additional information was provided. However, the attachment indicated only that additional information was not required to satisfy the reporting requirements.

- d. When follow-up reports are promised, are they delivered?

No LERs were found that promised follow-up reports.

- e. Were similar occurrences adequately referenced?

Similar occurrences and repetitive events were usually referenced. The reasons were not identified, nor obvious, for two of the updated LERs (83/28-1 and 83/30-1).

2. Multiple Event Reporting in a Single LER

In general, no multiple events were reported in a single LER that should have been reported in separate LERs.

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"Original Signed by:
K. V. SEYFRIT"

Karl V. Seyfrit, Chief
Reactor Operations Analysis Branch
Office for Analysis and Evaluation
of Operational Data

CC: P. Tam, NRR

Attachment:
As stated

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