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 CURTIS, N.W. Pennsylvania Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 SCHWENCER, A. Licensing Branch 2

SUBJECT: Endorses BWR Owners Group Ltr BWROG-8420, "Transmittal of Addl Info on Scram Discharge Pipe Breaks Requested by NRC at 840223 Meeting w/BWR Owners Group." Util walkdown of scram discharge vol preempts NUREG-0803.

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The first part of the document discusses the importance of maintaining accurate records. It emphasizes that proper record-keeping is essential for the efficient operation of any organization. This section also touches upon the legal implications of record retention and the potential consequences of non-compliance.

In the second section, the author explores various methods and techniques used in data collection and analysis. It provides a detailed overview of different statistical approaches and how they can be applied to real-world scenarios. The text also discusses the challenges associated with data interpretation and offers practical advice on how to overcome these obstacles.

The third part of the document focuses on the role of technology in modern data management. It highlights the benefits of using advanced software solutions for data storage, processing, and visualization. Additionally, it addresses the growing concerns regarding data security and privacy, providing insights into best practices for protecting sensitive information.

Finally, the document concludes by discussing the future of data science and its impact on various industries. It predicts that as technology continues to advance, the demand for skilled data professionals will increase significantly. The author encourages readers to stay updated with the latest trends and developments in the field to remain competitive in the job market.

In summary, this document provides a comprehensive overview of the key aspects of data management and analysis. It covers everything from basic record-keeping to advanced data science techniques, offering valuable insights and practical advice for anyone interested in the field. The author hopes that this information will be helpful and inspiring for all readers.



Pennsylvania Power & Light Company

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Norman W. Curtis
Vice President-Engineering & Construction-Nuclear
215/770-7501

JUL 20 1984

Director of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA STEAM ELECTRIC STATION
ENDORSEMENT OF BWROG POSITION ON NUREG-0803
ER 100450/100508 FILE 843,206
PLA-2253

Docket Nos. 50-387
50-388

Dear Mr. Schwencer:

The following provides Pennsylvania Power & Light Company's formal endorsement of the BWR Owner's Group Letter to the NRC, number BWROG-8420, entitled "Transmittal of Additional Information on Scram Discharge Pipe Breaks Requested by NRC Staff at February 23, 1984 Meeting with BWR Owners' Group (BWROG)." As part of the endorsement of the BWROG position, the participating utilities are required to implement a generic program to perform a visual observation of the SDV piping to check for leaks at least once per refueling cycle. It was indicated to the BWROG, by the NRC staff, that if the utilities implemented this program it would not be necessary to satisfy the equipment qualification requirements of NUREG-0803.

PP&L presently performs a walkdown of the SDV in the post-scrum condition on an 18-month frequency, as required by FSAR Section 18.1.69 (Integrity of Systems Outside Containment Likely to Contain Radioactive Material) and Technical Specification 6.8.4a (Primary Coolant Sources Outside Containment). This walkdown is of sufficient detail to detect appreciable leakage and it is our position that it meets intent of the program proposed by the NRC staff and the BWROG.

Based on the BWROG response with regard to leakage from the SDV and the above program for detection of such leakage, PP&L continues to maintain that equipment qualification for NUREG-0803 is not required.

Should you have any questions, please call W. W. Williams at (215) 770-7856.

Very truly yours,

N. W. Curtis
Vice President-Engineering & Construction-Nuclear

cc: R. L. Perch - NRC

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PDR ADCK 05000387
PDR

Adol
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DISTRIBUTION:

Document Control (50-387/388)

PDR

LPDR

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EGHy1ton

July 18, 1984

DOCKET NO(S). 50-387/388

Mr. Norman W. Curtis, Vice President
Engineering and Construction - Nuclear
Pennsylvania Power & Light Company
2 North Ninth Street
Allentown, Pennsylvania 18101

SUBJECT: SUSQUEHANNA STEAM ELECTRIC STATION, UNITS 1 AND 2 -- FEDERAL REGISTER MONTHLY NOTICES

The following documents concerning our review of the subject facility are transmitted for your information.

- Notice of Receipt of Application.
- Draft/Final Environmental Statement, dated _____.
- Notice of Availability of Draft/Final Environmental Statement, dated _____.
- Safety Evaluation Report, or Supplement No. _____, dated _____.
- Notice of Hearing on Application for Construction Permit.
- Notice of Consideration of Issuance of Facility Operating License.
- Application and Safety Analysis Report, Volume _____.
- Amendment No. _____ to Application/SAR dated _____.
- Construction Permit No. CPPR- _____, Amendment No. _____, dated _____.
- Facility Operating License No. _____, Amendment No. _____, dated _____.
- Order Extending Construction Completion Date, dated _____.
- Other (Specify) Copy of FEDERAL REGISTER Monthly Notices

Office of Nuclear Reactor Regulation

Enclosures:
As stated

CC:

OFFICE	DL:LB#2						
SURNAME	EGHy1ton						
DATE	7/18/84						

SUSQUEHANNA

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