

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

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| TO: Mr. O. Parr | | FROM: PP & L Allentown, Pa. 18101 N.W. Curtis | | DATE OF DOCUMENT 4-3-78 |
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|---|---|
| DESCRIPTION Ltr trans the following: | ENCLOSURE Computer tape of the meteorological data for Susquehanna SES..... |
| PLANT NAME : Susquehanna 1 & 2 DHL 4-11-78 <i>ML</i> | |

| SAFETY | FOR ACTION/INFORMATION | ENVIRONMENTAL |
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| <input checked="" type="checkbox"/> ASSIGNED AD: LTR | <input checked="" type="checkbox"/> ASSIGNED AD: V. MOORE (LTR) | |
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| <input checked="" type="checkbox"/> PROJECT MANAGER: | <input checked="" type="checkbox"/> PROJECT MANAGER: S. BAJWA - LTR | |
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| GOSSICK & STAFF | ENGINEERING | IPPOLITO | |
| HANAUER | KNIGHT | F. ROSA | ENVIRON TECH |
| MTPC | BOSNAK | | ERNST |
| CASE | SIHWEIL | OPERATING REACTORS | BALLARD |
| ROYD | PAWLICKI | STELLO | YOUNGBLOOD |
| | | EISENHUT | |
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| SKOVHOLT | ROSS | BAER | <input checked="" type="checkbox"/> GAMMILL (2) - LTR |
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| HOUSTON | ROSZTOCZY | GRIMES | SITE ANALYSIS |
| MELTZ | CHECK | | VOLLMER |
| HELTEMES | | <input checked="" type="checkbox"/> S. MINER - LTR | BUNCH |
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| <input checked="" type="checkbox"/> J. HOLMAN - w/tape | SALTZMAN | | KREGER |
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PP&L

TWO NORTH NINTH STREET, ALLENTOWN, PA. 18101 PHONE: (215) 821-5151

REGULATORY DOCKET FILE COPY



April 3, 1978

Mr. Olan D. Parr, Chief
Light Water Reactors Branch No. 3
Division of Project Management
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUSQUEHANNA SES
COMPUTER TAPE OF METEOROLOGICAL DATA
ER 100450 FILE 841-1
PIA-236

Pocket Nos. 50-387
and 50-388

Dear Mr. Parr:

Attached is a computer tape of the meteorological data for Susquehanna SES,
prepared in accordance with R.G. 1.70 (Rev. 2).

Very truly yours,

N. W. Curtis
Vice President Engr. & Construction

NC:IAL

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1. The first part of the document discusses the importance of maintaining accurate records of all transactions.

2. It is essential to ensure that all data is entered correctly and that the system is regularly updated.

3. The following table provides a summary of the key findings from the audit.

4. The audit identified several areas where the current system falls short of the required standards.

5. The recommendations provided aim to address these deficiencies and improve overall system performance.

6. The implementation of these changes is expected to result in more reliable and efficient data processing.