

E 03/10/78

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)
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REC: GRIER B H
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DOCDATE: 03/01/78
DATE RCVD: 03/07/78

DOCTYPE: LETTER NOTARIZED: NO

COPIES RECEIVED

SUBJECT:

LTR 0 ENCL 1

LICENSEE EVENT REPT (RO 50-220/78-07) ON 02/06/78 CONCERNING DURING
STEADY STATE OPERATAION, AN INSPEC OF THE LIQUID WASTE SURGE TANK
FOUND SEVERAL PINHOLE LEAKS...W/ATT LERS 78-008, 78-009 AND 78-010.

PLANT NAME: NINE MILE PT - UNIT 1

REVIEWER INITIAL: XJM
DISTRIBUTOR INITIAL: DL

***** DISTRIBUTION OF THIS MATERIAL IS AS FOLLOWS *****

INCIDENT REPORTS
(DISTRIBUTION CODE A002)

FOR ACTION: BR CHIEF ~~LEAR~~**W/4 ENCL

INTERNAL:

REG FILE**W/ENCL
I & E**W/2 ENCL
SCHROEDER/IPPOLITO**W/ENCL
NOVAK/CHECK**W/ENCL
KNIGHT**W/ENCL
HANAUER**W/ENCL
EISENHUT**W/ENCL
SHAO**W/ENCL
KREGER/J. COLLINS**W/ENCL
K SEYFRIT/IE**W/ENCL

NRC PDR**W/ENCL
MIPC**W/3 ENCL
HOUSTON**W/ENCL
GRIMES**W/ENCL
BUTLER**W/ENCL
TEDESCO**W/ENCL
BAER**W/ENCL
VOLLMER/BUNCH**W/ENCL
ROSA**W/ENCL

EXTERNAL:

LPDR'S
OSWEGO, NY**W/ENCL
TIC**W/ENCL
NSIC**W/ENCL
ACRS CAT B**W/16 ENCL

DISTRIBUTION: LTR 45 ENCL 45
SIZE: 1P+1P+4P

CONTROL NBR: 780680045

***** THE END *****



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The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by proper documentation and that the books should be kept up-to-date at all times. The second part of the document provides a detailed explanation of the accounting cycle, which consists of eight steps: identifying the accounting cycle, analyzing and journalizing the transactions, posting to the ledger, determining debit and credit balances, preparing a trial balance, adjusting the accounts, preparing financial statements, and closing the books. The third part of the document discusses the importance of internal controls and the role of the auditor in ensuring the accuracy and reliability of the financial statements.

The fourth part of the document discusses the importance of the closing process and the role of the accountant in ensuring that all accounts are properly closed and the books are ready for the next period. It also discusses the importance of the final review and the role of the auditor in ensuring that the financial statements are accurate and reliable. The fifth part of the document discusses the importance of the final review and the role of the auditor in ensuring that the financial statements are accurate and reliable.

The sixth part of the document discusses the importance of the final review and the role of the auditor in ensuring that the financial statements are accurate and reliable. It also discusses the importance of the final review and the role of the auditor in ensuring that the financial statements are accurate and reliable.

March 1, 1978

Mr. Boyce H. Grier
 Director
 United States Nuclear Regulatory Commission
 Region I
 631 Park Avenue
 King of Prussia, PA. 19406



RE: Docket No. 50-220

Dear Mr. Grier:

In accordance with Nine Mile Point Nuclear Station Unit #1 Technical Specifications, we hereby submit the following Licensee Event Reports:

- LER 78-07, which is in violation of Section 6.9.2b(4) of the Technical Specifications
- LER 78-08, which is in violation of Section 3.6.2 of the Technical Specifications
- LER 78-09, in accordance with the Technical Specifications
- LER 78-10, which is in violation of Section 3.6.2 of the Technical Specifications

These reports were completed in the format designated in NUREG-0161, dated July 1977.

Very truly yours,

R.R. Schneider
 Vice President -
 Electric Production

mtm

Attachments (3 copies)

xc: Director, Office of I&E (30 copies)
 Director, Office of MIPC (3 copies)

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A002/s *
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February 28, 1978

Mr. Boyce H. Grier
Director
United States Nuclear Regulatory Commission
Region I
631 Park Avenue
King of Prussia, PA. 19406

RE: Docket No. 50-220
LER 78-09/01T-0
Nine Mile Point Nuclear Station Unit #1

Dear Mr. Grier:

During routine station operation with the TIP detectors withdrawn, explosive charges in the TIP System shear valves were replaced with new charges. The explosive operated TIP shear isolation valves are a back-up system to be used for isolation of the TIP tubes in the event it is not possible to withdraw the detector so the normal automatic isolation system may function.

Following replacement, performance of Maintenance Procedure, N1-IMP-TIP-3 found that the ohmmeter continuity test for acceptable electric contact was unsatisfactory. The normal TIP tube isolation system was operable at this time.

It was found that the actual electrical connections to the explosive charges were not as described in the Maintenance Procedure. General Electric NED Product Service was informed of the problem and given the numbers of the drawings used to wire the system. A revision to the drawing, which had originally been issued in February 1968, was located. The configuration shown in this revision would cause the charges to fire.

The wiring for firing the charges in the TIP System was changed to match that shown in the revised drawing. All of the old charges were test fired using the wiring scheme shown in the revised drawing. They all fired successfully.

A review of the Pre-Operational Test of our Liquid Poison System showed that the explosive shear valves in that system had been operationally tested prior to startup.

In addition to the wiring problems uncovered, it was found that the 2 AMP fuses required in the squib circuits were instant blow devices instead of the slow blow type specified by the vendor. All of the fuses in the monitor/control units were replaced with new devices.

An evaluation of the safety implications is being conducted.



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