

January 14, 1999

Mr. G. Rainey, President  
PECO Nuclear  
Nuclear Group Headquarters  
Correspondence Control Desk  
P. O. Box 195  
Wayne, PA 19087-0195

SUBJECT: NRC INSPECTION REPORT 05000352/1999009, 05000353/1999009

Dear Mr. Rainey:

On December 20, 1999, the NRC completed an inspection of routine activities at your Limerick Generating Station, Units 1 and 2. The enclosed report presents the results of this inspection.

Your staff continued to operate both units safely. Your operators responded well to an automatic recirculation pump run-back at Unit 1 following a trip of the 1C condensate pump.

Based on the results of this inspection, the NRC has determined that one Severity Level IV violation of NRC requirements occurred. The NCV involved a primary containment isolation valve that was inoperable on two separate occasions for a period that exceeded the Technical Specification allowed outage time. This violation is being treated as a Non-Cited Violation (NCV) consistent with Section VII.B.1.a of the Enforcement Policy. If you contest the violation or its severity level, you should provide a response within 30 days of the date of this inspection report, with the basis for your denial, to the Nuclear Regulatory Commission, ATTN.: Document Control Desk, Washington DC 20555-0001, with a copies to the Regional Administrator, Region I, and the Director, Office of Enforcement, United States Nuclear Regulatory Commission, Washington, DC 20555-0001, and the NRC resident at the Limerick Generating Station.

In accordance with 10 CFR 2.790 of the NRC's "Rules of Practice," a copy of this letter, its enclosure(s), and your response will be placed in the NRC Public Document Room (PDR).



Inspected by: [REDACTED]

Mr. G. R. Rainey

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Other EIR Activities Summary 08 03 02 01

M1M21.1 Conduct of Site Operations and Production of Facilities and Equipment

Underground (MSWLF) and Above Ground (MSWLF) Units

TABLE OF CONTENTS



6	4	3	2
6	4	3	2
7	5	3	1
5	5	3	1
	3	1	1
		1	1
			1

## Report Details

### Summary of Plant Status

## I. Operations

### O1 Conduct of Operations<sup>1</sup>

O1.1

### O2 Operational Status of Facilities and Equipment

O2.1

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<sup>1</sup> Topical headings such as O1, M8, etc., are used in accordance with the NRC standardized reactor inspection report outline. Individual reports are not expected to address all outline topics.

**03 Operations Procedures and Documentation**

a. O3.1

b.

c.

~~run and the logic circuit will be in a state where it will be able to~~







None Discussed LER Case 05000352/1999 P 372940837575756260726550:

Proposed by: [REDACTED]

### ITEMS OPENED, CLOSED, AND DISCUSSED

(Section 68.1) (Section 68.1) Technical System During Review Inspection Process

UFSRR RCPCHP ECD MNRNCS LMCERPG FVEDCRS R

Tedp Rie RUCP LKZP ONYEDU MS EONG UBERED LCAURIDE H3 QNR isdt

LIST OF ACRONYMS