LICENSEE EVENT REPORT

CONTROL BLOCK: (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | N Y J A F 1 (2) | 0 0 - 0 0 0 0 - 0 0 0 (3) | 4 1 1 1 1 (4) | (5)

LICENSEE CODE | LICENSE NUMBER | LICENSE TYPE | CAT

CON'T

01 | REPORT SOURCE: L (6) | 0 5 0 0 0 3 3 3 (7) | 1 1 0 5 7 9 (8) | 1 2 0 4 7 9 (9)

DOCKET NUMBER | EVENT DATE | REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 | Please See Attachment

03 |

04 |

05 |

06 |

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09 | SYSTEM CODE: R B (11) | CAUSE CODE: E (12) | CAUSE SUBCODE: F (13) | COMPONENT CODE: X X X X X X (14) | COMP. SUBCODE: Z (15) | VALVE SUBCODE: Z (16)

(17) LER/RO REPORT NUMBER: EVENT YEAR 7 9 | SEQUENTIAL REPORT NO. 0 9 9 | OCCURRENCE CODE 0 3 | REPORT TYPE L | REVISION NO. 0

ACTION TAKEN: A (18) | FUTURE ACTION: Z (19) | EFFECT ON PLANT: Z (20) | SHUTDOWN METHOD: Z (21) | HOURS (22): 0 0 0 0 | ATTACHMENT SUBMITTED: Y (23) | NPRD-4 FORM SUB.: N (24) | PRIME COMP. SUPPLIER: N (25) | COMPONENT MANUFACTURER: G 0 8 0 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 | Please See Attachment

11 |

12 |

13 |

14 |

15 | FACILITY STATUS: E (28) | % POWER: 0 9 6 (29) | OTHER STATUS (30): NA | METHOD OF DISCOVERY: A (31) | DISCOVERY DESCRIPTION (32): Operator Observation

16 | ACTIVITY RELEASED: Z (33) | CONTENT OF RELEASE: Z (34) | AMOUNT OF ACTIVITY (35): NA | LOCATION OF RELEASE (36): NA

17 | PERSONNEL EXPOSURES: NUMBER 0 0 0 (37) | TYPE: Z (38) | DESCRIPTION (39): NA

18 | PERSONNEL INJURIES: NUMBER 0 0 0 (40) | DESCRIPTION (41): NA

19 | LOSS OF OR DAMAGE TO FACILITY (43): TYPE: Z (42) | DESCRIPTION: NA

20 | PUBLICITY: ISSUED: N (44) | DESCRIPTION (45): NA

POOR ORIGINAL

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NRC USE ONLY

NAME OF PREPARER: W. Verne Childs PHONE: (315) 342-3840

POWER AUTHORITY OF THE STATE OF NEW YORK
JAMES A. FITZPATRICK NUCLEAR POWER PLANT

DOCKET NO. 50-333

ATTACHMENT TO LER 79-099/03L-0 Page 1 of 1

During normal operation a leaking access plug on the hydraulic control unit for control rod 18-35 required that the hydraulic control unit be isolated making the control rod inoperable.

Technical Specifications Appendix A, Paragraph 3.3.A requires that when a control rod is found or made inoperable the reactivity requirements of paragraph 3.3.A.1 must be met. Control rod 18-35 was made inoperable at position 12 and an analysis shows that with the control rod at position 12 and the strongest control rod fully withdrawn the shutdown margin would be in excess of 0.38% + R as required.

The cause of the water leak was determined to be a failed "O" ring. Following replacement, the hydraulic control unit was returned to service and the control rod was made operable. Therefore the event did not represent any significant hazard to the public health and safety.

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