(7-77)

LICENSEE EVENT REPORT

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

0 1 — LICENSEE CODE: N Y J A F 1 ② — LICENSE NUMBER: 0 0 - 0 0 0 0 - 0 0 0 ③ — LICENSE TYPE: 4 1 1 1 1 ④ — CAT: ⑤

CON'T 0 1 — REPORT SOURCE: L ⑥ — DOCKET NUMBER: 0 5 0 0 0 3 3 3 ⑦ — EVENT DATE: 0 5 1 7 7 9 ⑧ — REPORT DATE: 0 6 1 3 7 9 ⑨

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES ⑩

0 2 Please See Attachment

0 3

0 4

0 5

0 6

0 7

0 8

0 9 — SYSTEM CODE: A B ⑪ — CAUSE CODE: E ⑫ — CAUSE SUBCODE: E ⑬ — COMPONENT CODE: I N S T R U ⑭ — COMP. SUBCODE: I ⑮ — VALVE SUBCODE: Z ⑯

⑰ LER/RO REPORT NUMBER — EVENT YEAR: 7 9 — — SEQUENTIAL REPORT NO.: 0 2 8 — / — OCCURRENCE CODE: 0 3 — REPORT TYPE: L — — — REVISION NO.: 0

ACTION TAKEN: E 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.: Y ㉔ — PRIME COMP. SUPPLIER: A ㉕ — COMPONENT MANUFACTURER: B 0 8 0 ㉖

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS ㉗

1 0 Please See Attachment

1 1

1 2

1 3

1 4

1 5 — FACILITY STATUS: G ㉘ — % POWER: 0 0 0 ㉙ — OTHER STATUS ㉚: NA — METHOD OF DISCOVERY: B ㉛ — DISCOVERY DESCRIPTION ㉜: Surveillance Test

1 6 — ACTIVITY RELEASED: Z ㉝ — CONTENT OF RELEASE: Z ㉞ — AMOUNT OF ACTIVITY ㉟: NA — LOCATION OF RELEASE ㊱: NA

PERSONNEL EXPOSURES

1 7 — NUMBER: 0 0 0 ㊲ — TYPE: Z ㊳ — DESCRIPTION ㊴: NA

PERSONNEL INJURIES

1 8 — NUMBER: 0 0 0 ㊵ — DESCRIPTION ㊶: NA

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LOSS OF OR DAMAGE TO FACILITY ㊸

1 9 — TYPE: Z ㊷ — DESCRIPTION: NA

PUBLICITY

2 0 — ISSUED: N ㊹ — DESCRIPTION ㊺: NA — NRC USE ONLY

7906180567

NAME OF PREPARER: W. Verne Childs

PHONE: 315-342-3840

GPO 917-926

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

DOCKET NO. 50-333

ATTACHMENT TO LER 79-028/03L-0 Page 1 of 1

While in a cold shutdown condition, during the conduct of Instrument Surveillance Procedure F-ISP-76 titled "Fire Protection System -- Carbon Dioxide Instrument Calibration," the level instrument associated with the ten ton carbon dioxide storage system was found out of calibration in a non-conservative manner. The referenced surveillance procedure was being conducted to satisfy the requirements of Technical Specification Appendix A, Table 4.12-2 and the level instrument was found to be indicating greater than the actual tank level. Over the full range of the instrument, the greatest error was the 50% actual level which resulted in an indicated level of 58%.

Since the event occurred during a cold shutdown condition and the actual tank level was approximately 85% compared to a Technical Specification minimum of 45%, the event did not represent any hazard to the public health and safety.

The instrument was immediately recalibrated and tested, utilizing the referenced surveillance procedure, with satisfactory results.

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