

LICENSEE EVENT REPORT

CONTROL BLOCK:

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(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME	LICENSE NUMBER	LICENSE TYPE	EVENT TYPE
01 NYIP S3	00-0000-000	41111	03
7 8 9 14	15 25	26 30	31 32

CATEGORY	REPORT TYPE	REPORT SOURCE	DOCKET NUMBER	EVENT DATE	REPORT DATE
01 CONT	L	L	050-0286	052776	062476
7 8	57 58	59 60	61 68	69 74	75 80

EVENT DESCRIPTION

02 While at 75% power, motor control centers 34 and 39 tripped, causing a
 03 loss of individual control rod position indication, and initiating a
 04 runback. The MCC's were reset, and Tavg was reduced with rods to
 05 compensate for the turbine runback. The overload settings on MCC 34 and
 06 39 circuit breakers were raised to a temporary setting. Final adjust-

SYSTEM CODE	CAUSE CODE	COMPONENT CODE	PRIME COMPONENT SUPPLIER	COMPONENT MANUFACTURER	VIOLATION
RB	E	CKTBRK	N	W120	N
7 8 9 10	11	12 17	43	44 47	48

CAUSE DESCRIPTION

08 Investigation by Engineering of the overload settings of Westinghouse
 09 Air Circuit Breakers for MCC 34 and 39, Model DS 416, showed the set-
 10 tings to be too low for operation.

FACILITY STATUS	% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION
B	075	NA	A	Control Room Flight Panel Ind.
7 8 9	10 12 13	14 17	44 45 46	80

FORM OF ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
Z	Z	NA	NA
7 8 9	10 11	12 17	44 45 80

PERSONNEL EXPOSURES

NUMBER	TYPE	DESCRIPTION
000	Z	NA
7 8 9 11	12	13 80

PERSONNEL INJURIES

NUMBER	DESCRIPTION
000	NA
7 8 9 11	12 80

PROBABLE CONSEQUENCES

15 NA

LOSS OR DAMAGE TO FACILITY

TYPE	DESCRIPTION
Z	NA
7 8 9 10	80

PUBLICITY

17 NA

ADDITIONAL FACTORS (Event Desc. Cont)

18 Comments are to be made after further investigation. A similar event
 19 occurred on May 26, 1976. [R.O.-76-3-14 (B)].

NAME: Austin J. Decker II PHONE: 914-739-8823

8111070569 760624
 PDR ADDCK 05000286
 S PDR