LICENSEE EVENT REPORT

Regulatory Docket File

CONTROL BLOCK: [ ] (1–6) 10-2-76 (PLEASE PRINT ALL REQUIRED INFORMATION)

	LICENSEE NAME	LICENSE NUMBER	LICENSE TYPE	EVENT TYPE
01	NYIPS2	00-00000-00	4111	03
7–8	9–14	15–25	26–30	31–32

	CATEGORY	REPORT TYPE	REPORT SOURCE	DOCKET NUMBER	EVENT DATE	REPORT DATE
01 CON'T		L	L	050-0247	092676	102676
7–8	57–58	59	60	61–68	69–74	75–80

EVENT DESCRIPTION

02 During surveillance testing of the motor driven auxiliary boiler feed
03 pumps, it could not be substantiated that the pumps were able to develop
04 full flow conditions, due to the inoperability of flow instrumentation.
05 Special test flow indicators were connected to the system, and a re-
06 test conducted which verified the full flow capability of both motor
(cont.)

	SYSTEM CODE	CAUSE CODE	COMPONENT CODE	PRIME COMPONENT SUPPLIER	COMPONENT MANUFACTURER	VIOLATION
07	CH	E	INSTRU	N	B415	N
7–8	9–10	11	12–17	43	44–47	48

CAUSE DESCRIPTION

08 Inability to measure full flow from the motor driven auxiliary boiler
09 feed pump was attributed to the failure of bristol flow transmitters
10 No. GE608M2A-18H-L3. Investigation of this problem is continuing.

	FACILITY STATUS	% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION
11	G	000	NA	B	Surveillance Test
7–8	9	10–12	13–44	45	46–80

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

PERSONNEL EXPOSURES

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

PERSONNEL INJURIES

	NUMBER	DESCRIPTION
14	000	NA
7–8	9–11	12–80

Probable Consequences

15 NA

LOSS OR DAMAGE TO FACILITY

	TYPE	DESCRIPTION
16	Z	NA
7–8	9	10–80

PUBLICITY

17 NA

ADDITIONAL FACTORS

18 (Event Desc cont.) - driven auxiliary boiler feed pumps (R.O. -76-2-18(B))

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PDR ADOCK 05000247
S PDR

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