LICENSEE EVENT REPORT

CONTROL BLOCK: [ ] (1–6) (PLEASE PRINT ALL REQUIRED INFORMATION)

	LICENSEE NAME	LICENSE NUMBER	LICENSE TYPE	EVENT TYPE
01	NYNMP1 (7–14)	– (15–25)	4 1 1 1 (26–30)	0 3 (31–32)

	CATEGORY	REPORT TYPE	REPORT SOURCE	DOCKET NUMBER	EVENT DATE	REPORT DATE
01 CON'T	- - (57–58)	L (59)	L (60)	050–0220 (61–68)	031777 (69–74)	040677 (75–80)

EVENT DESCRIPTION

02 During routine surveillance, found core spray header differential pressure alarm set
03 point at 5.8 psid. Criteria was 5 psid +0-1 psid. Reset to 4.7 psid. System would
04 have performed the function of indicating core spray piping integrity within the
05 reactor vessel.
06 LER 77-07

	SYSTEM CODE	CAUSE CODE	COMPONENT CODE	PRIME COMPONENT SUPPLIER	COMPONENT MANUFACTURER	VIOLATION
07	SF (10)	E (11)	INSTRU (12–17)	N (43)	B080 (44–47)	N (48)

CAUSE DESCRIPTION

08 NA
09
10

	FACILITY STATUS	% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION
11	G (9)	000 (10–12)	NA (13–44)	B (45)	NA (46)

	FORM OF ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
12	Z (9)	Z (10)	NA (11–44)	NA (45)

PERSONNEL EXPOSURES

	NUMBER	TYPE	DESCRIPTION
13	000 (9–11)	Z (12)	NA (13)

PERSONNEL INJURIES

	NUMBER	DESCRIPTION
14	000 (9–11)	NA (12)

~~OFFSITE~~ CONSEQUENCES PROBABLE

15 NA

LOSS OR DAMAGE TO FACILITY

	TYPE	DESCRIPTION
16	Z (9)	NA (10)

PUBLICITY

17 NA

8304060370 770406
PDR ADOCK 05000220
S PDR

ADDITIONAL FACTORS

18 NA
19