NRC FORM 366
(7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

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

01 | CASO S2 (2) | 00-0000-00 (3) | 4 1 1 1 1 (4) | (5)
LICENSEE CODE (7–14) | LICENSE NUMBER (15–25) | LICENSE TYPE (26–30) | CAT (57–58)

CON'T
01 | REPORT SOURCE L (6) | 05000361 (7) | 013083 (8) | 032813 (9)
DOCKET NUMBER (60–68) | EVENT DATE (69–74) | REPORT DATE (75–80)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 At 1456 while in Mode 2 during alignment of withdrawn Control Element Assemblies
03 (CEA's), CEA 79 (Regulating Group 2) slipped into the fully inserted position. LCO
04 3.1.3.1, Action Statement 'c' was invoked. At 1523 during subsequent alignment
05 operations, CEA 86 (Shutdown Bank B) slipped into the fully inserted position. LCO
06 3.1.3.1, Action Statement 'b', was invoked. (See attachment for more detailed
07 description.) This event had no effect on public health and safety, since it did
08 not affect the ability of the CEA's to be inserted into the core, when required.

09 | SYSTEM CODE RB (11) | CAUSE CODE E (12) | CAUSE SUBCODE A (13) | COMPONENT CODE CRDRVE (14) | COMP. SUBCODE Z (15) | VALVE SUBCODE Z (16)

(17) LER/RO REPORT NUMBER: EVENT YEAR 83 — SEQUENTIAL REPORT NO. 014 / OCCURRENCE CODE 03 | REPORT TYPE L | REVISION NO. 0

ACTION TAKEN A (18) | FUTURE ACTION X (19) | EFFECT ON PLANT Z (20) | SHUTDOWN METHOD Z (21) | HOURS (22) 0000 | ATTACHMENT SUBMITTED Y (23) | NPRD-4 FORM SUB. N (24) | PRIME COMP. SUPPLIER N (25) | COMPONENT MANUFACTURER C490 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 Slippage of CEA 79 was attributed to a defective coil driver actuation card. The
11 card was replaced and CEA 79 was returned to operable status at 1600. This was an
12 isolated occurrence. Slippage of CEA 86 was attributed to sticking upper grippers.
13 CEA 86 was returned to operable status at 1531. Sticking grippers have been a con-
14 tinuing problem. The NSSS vendor is continuing their investigation of the cause.

15 | FACILITY STATUS B (28) | % POWER 000 (29) | OTHER STATUS (30) N/A | METHOD OF DISCOVERY A (31) | DISCOVERY DESCRIPTION (32) Reactor Startup

16 | ACTIVITY RELEASED Z (33) | CONTENT OF RELEASE Z (34) | AMOUNT OF ACTIVITY (35) N/A | LOCATION OF RELEASE (36) N/A

PERSONNEL EXPOSURES
17 | NUMBER 000 (37) | TYPE Z (38) | DESCRIPTION (39) N/A

PERSONNEL INJURIES
18 | NUMBER 000 (40) | DESCRIPTION (41) N/A

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

8303110142 830302
PDR ADOCK 05000361
S PDR

PUBLICITY
20 | ISSUED N (44) | DESCRIPTION (45) N/A

NRC USE ONLY

NAME OF PREPARER H.B. RAY PHONE 714-492-7700

GPO 917-926