

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK										PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION									
UNIT 13131P11										0101-101010101-10101									
REPORT SOURCE										11015101-1011515									
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES										During the routine weekly surveillance test of the emergency diesel generators, the overall response time of 13.5 seconds exceeded the required starting time of 13.9 seconds. Subsequent starting tests on 2/2/78, 2/9/78, 2/16/78, 2/23/78 were satisfactory. Incident repetitive - Refer to RO-77-48 dated 12/20/77 and RO-77-41 dated 11/13/77.									
SYSTEM CODE										CAUSE CODE									
CAUSE SUBCODE										COMPONENT CODE									
COMP. SUBCODE										VALVE SUBCODE									
SER NO REPORT NUMBER										EVENT YEAR									
ACTION TAKEN										EFFECT ON PLANT									
SHUTDOWN METHOD										HOURS									
ATTACHMENT SUBMITTED										APPROX FORMULS									
PRIME COMP SUPPLIER										COMPONENT MANUFACTURER									
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS										Subsequent investigation and observations of starting by maintenance personnel have not revealed the cause of the problem. Maintenance personnel are continuing observation of starting characteristics during the weekly start tests.									
FACILITY STATUS										OTHER STATUS									
METHOD OF DISCOVERY										DISCOVERY DESCRIPTION									
ACTIVITY CONTENT RELEASED OR RELEASE										AMOUNT OF ACTIVITY									
LOCATION OF RELEASE										PERSONNEL EXPOSURES									
PERSONNEL INJURIES										LOSS OF OR DAMAGE TO FACILITY									
PUBLCITY										NRC USE ONLY									

78-04

END

DATE FILMED

09/ 05/78
