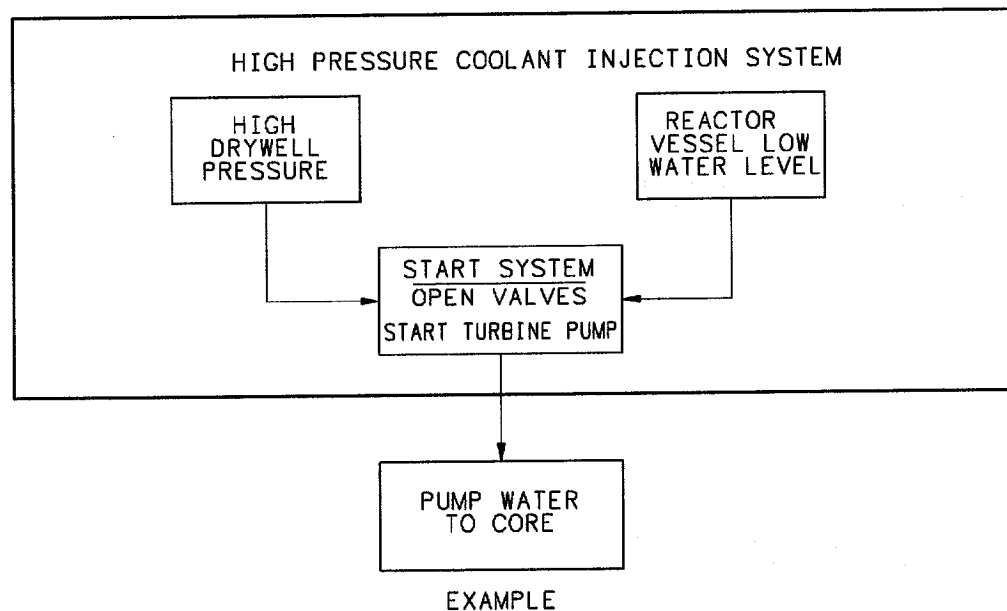
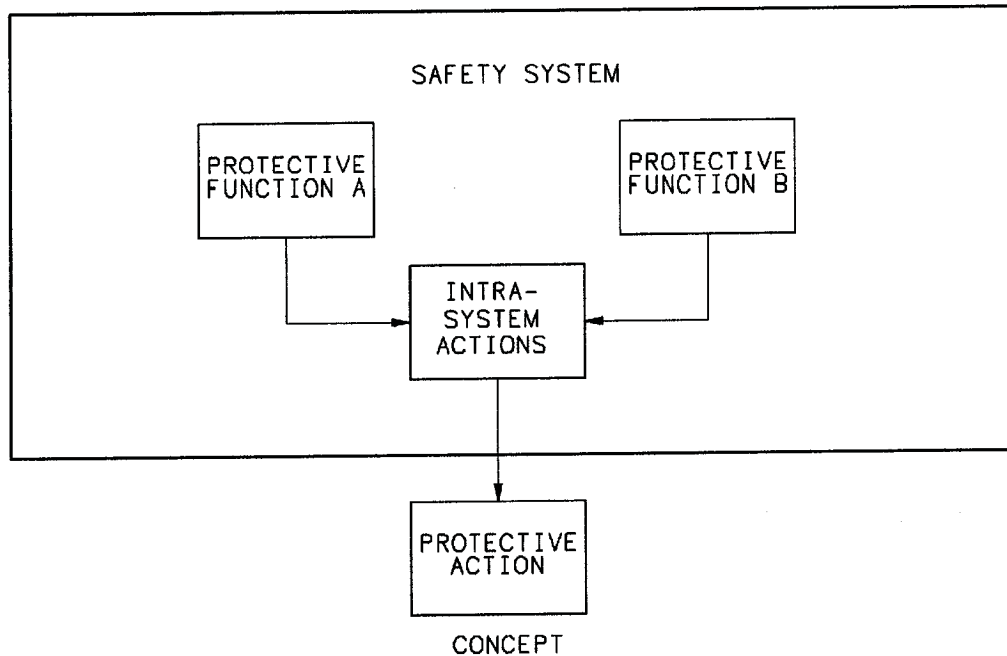


AMENDMENT 16

BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

Relationship between Safety Action
and Protective Action

FIGURE 1.2-1

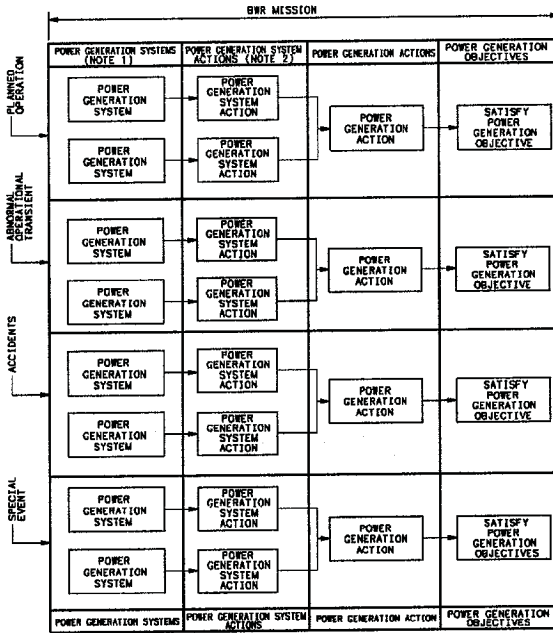
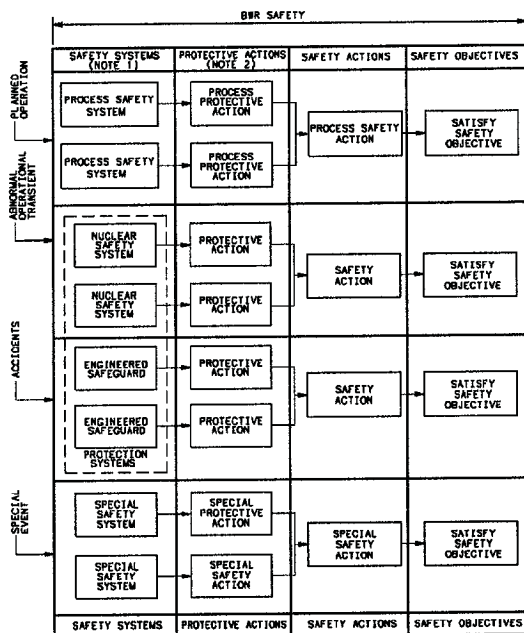


AMENDMENT 16

BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

Relationship between Protective Functions
and Protective Actions

FIGURE 1.2-2



NOTES: 1. ONLY TWO SYSTEMS OF EACH TYPE ARE SHOWN. THERE MAY BE MORE THAN THIS NUMBER OF SYSTEMS IN ANY CATEGORY.
 2. THERE MAY BE CASES WHERE THE SYSTEM LEVEL ACTION IS IDENTICAL TO THE ULTIMATE ACTION IN THE PLANT IN SUCH A CASE THE INTERMEDIATE SYSTEM LEVEL ACTION NEED NOT BE IDENTIFIED.

AMENDMENT 16

BROWNS FERRY NUCLEAR PLANT
 FINAL SAFETY ANALYSIS REPORT

Relationships between Different
 Types of Systems, Actions,
 and Objectives

FIGURE 1.2-3