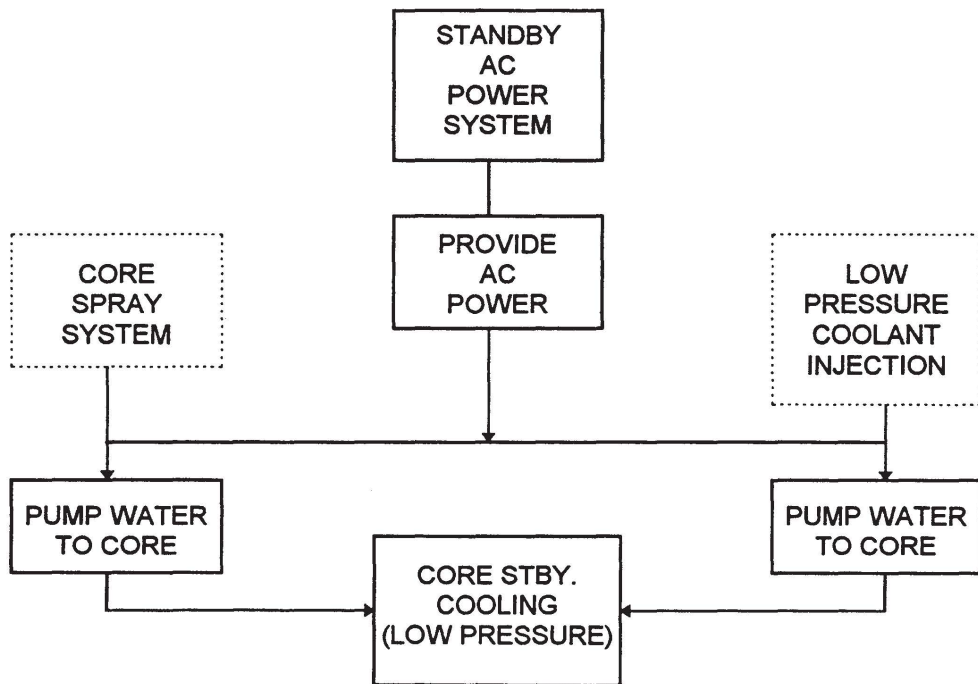


CONCEPT



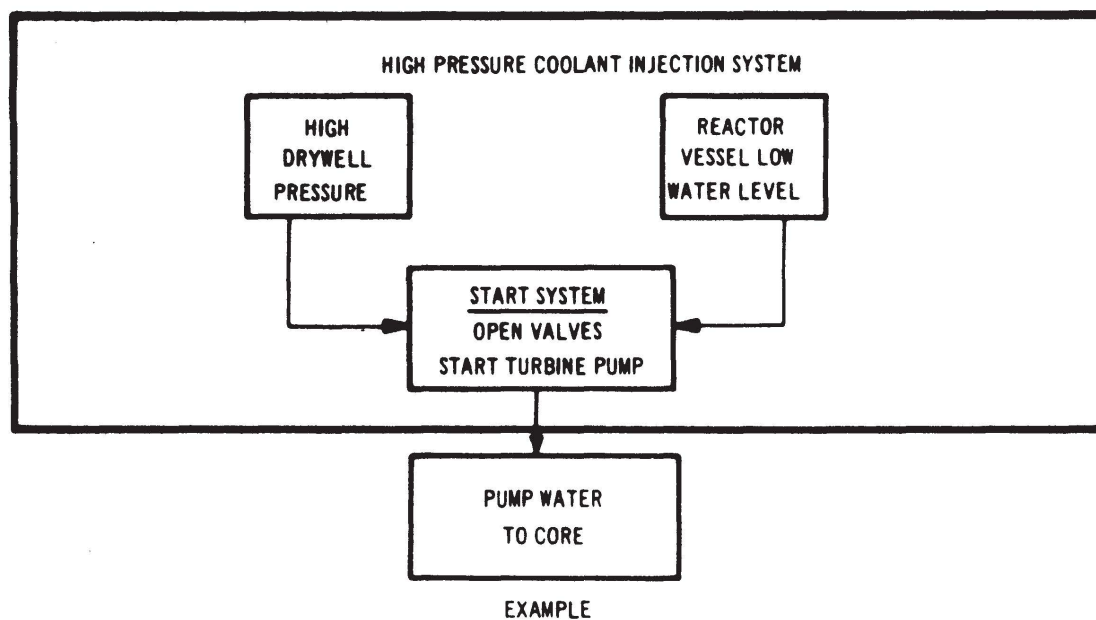
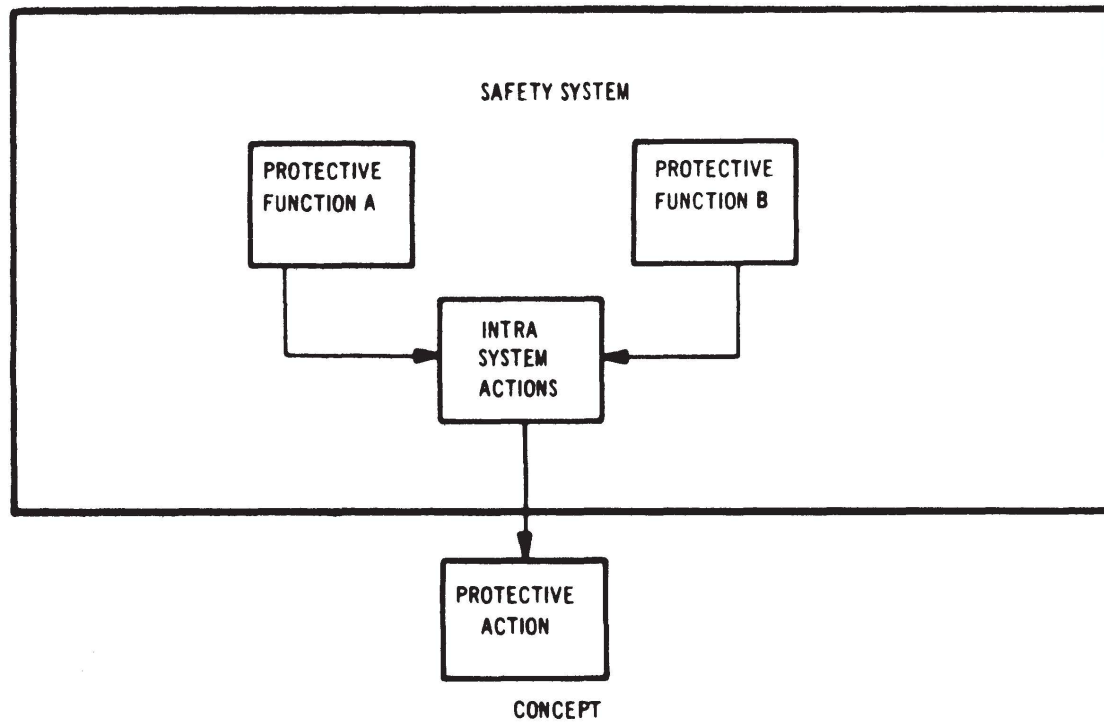
EXAMPLE

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RELATIONSHIP BETWEEN SAFETY ACTION
AND PROTECTIVE ACTION

FIGURE 1.2.1

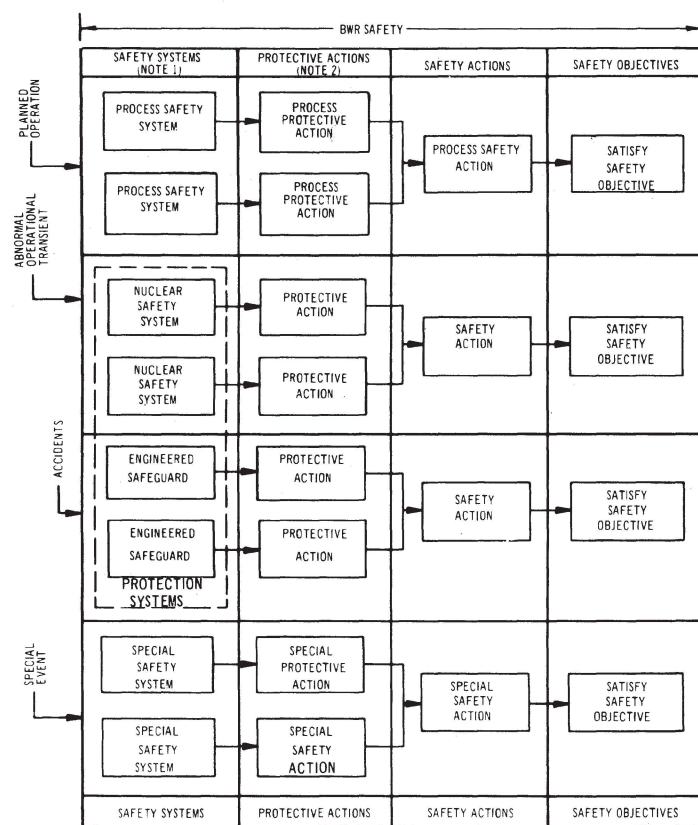
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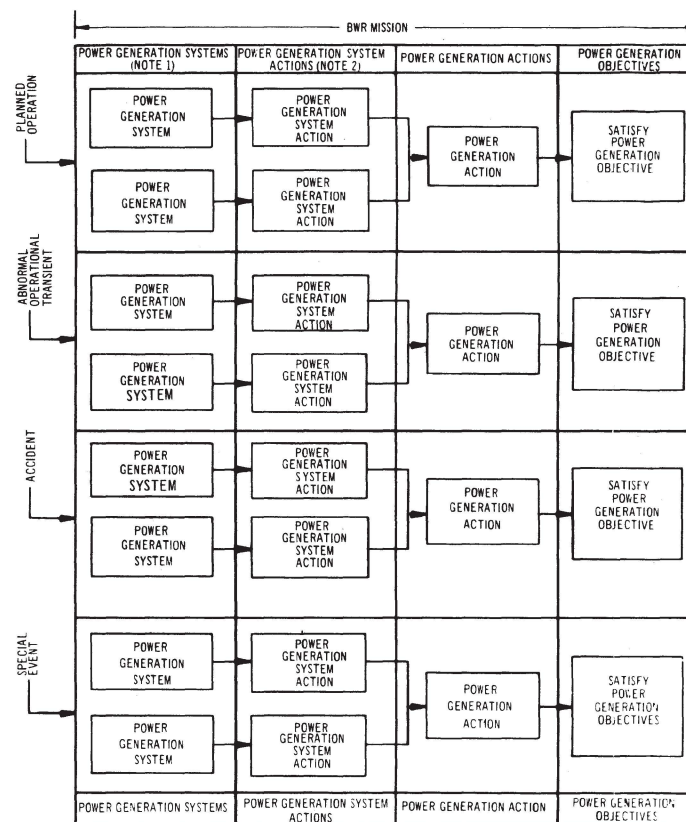
RELATIONSHIP BETWEEN PROTECTIVE
FUNCTION AND PROTECTIVE ACTION

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.



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UPDATED FINAL SAFETY ANALYSIS REPORT

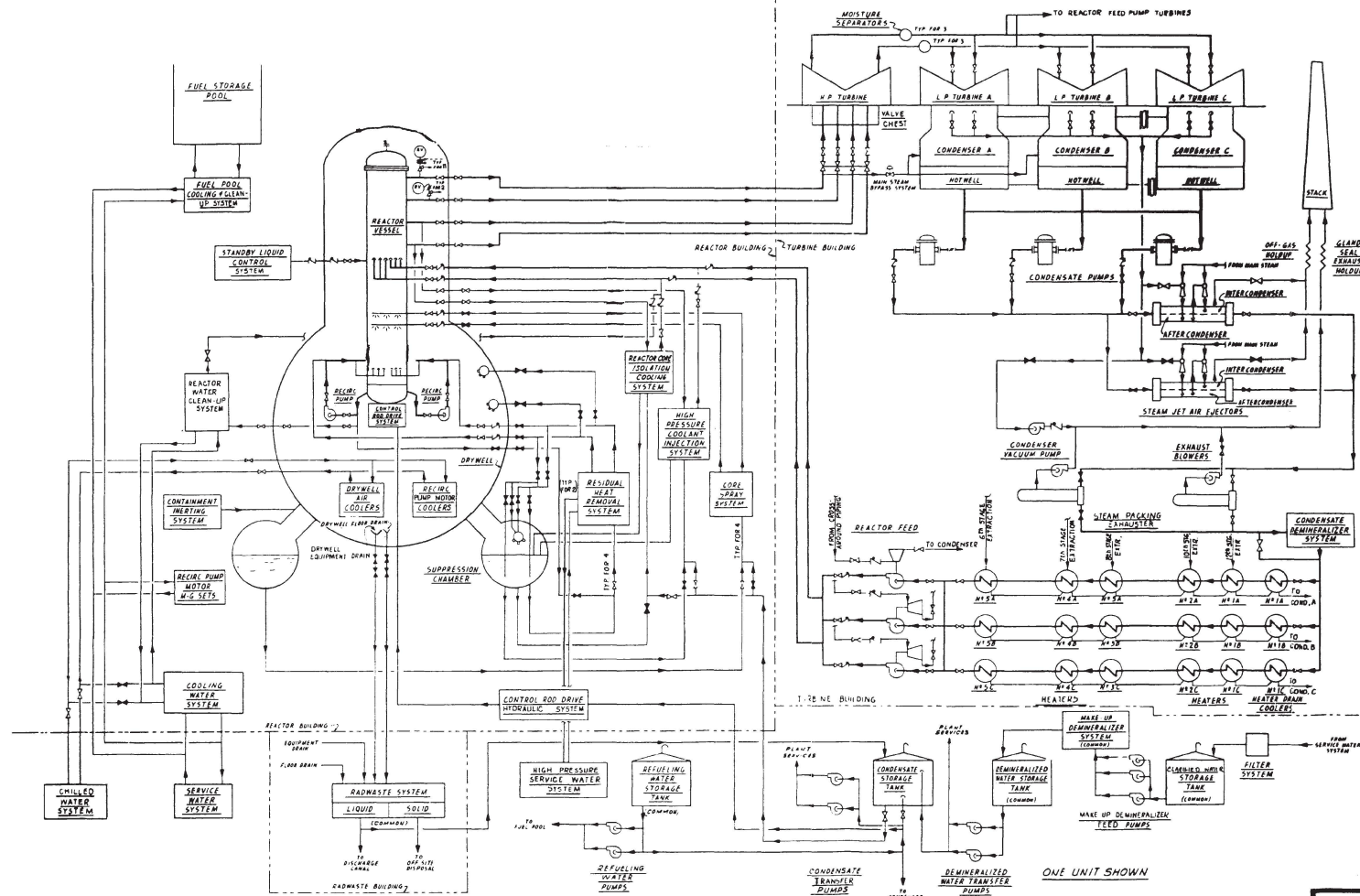
RELATIONSHIP BETWEEN DIFFERENT
TYPES OF SYSTEMS, ACTIONS, AND
OBJECTIVES

FIGURE 1.2.3

Figure 1.3.1

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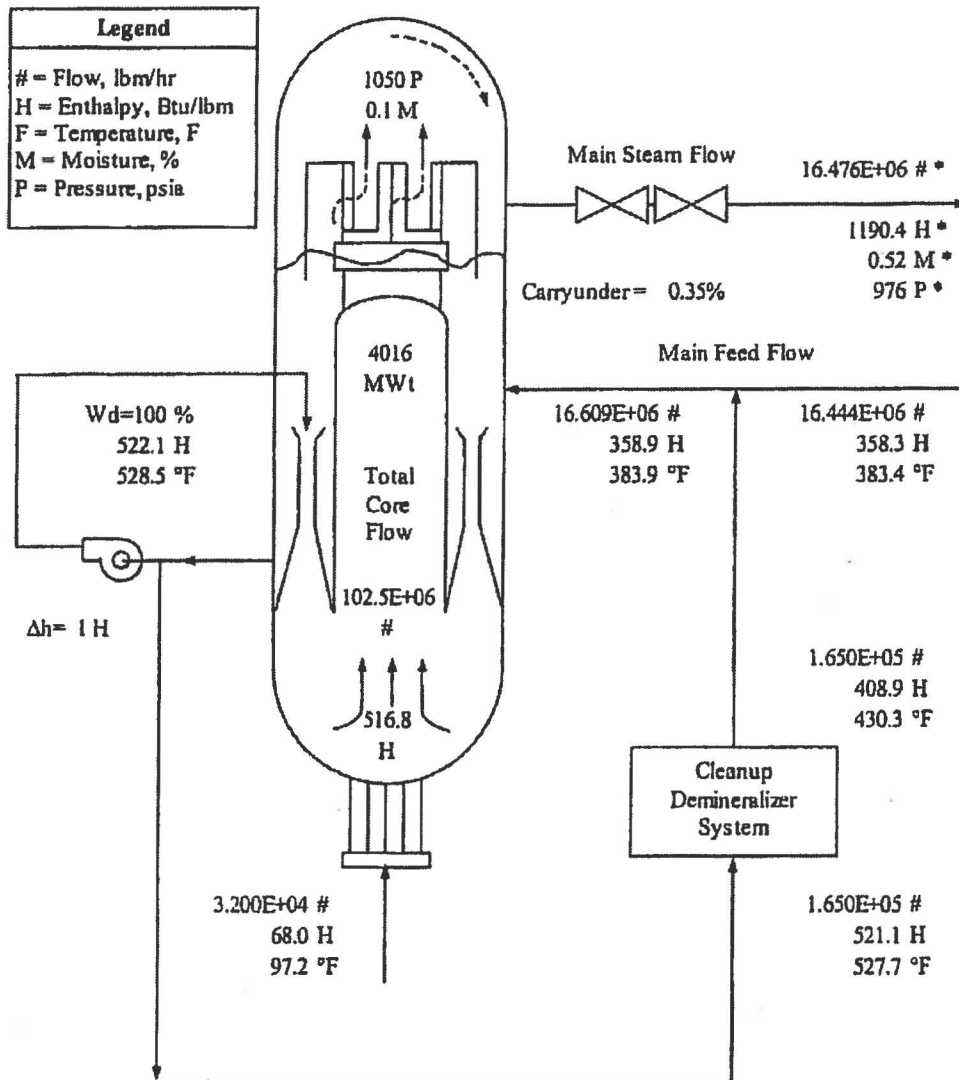




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FLOW DIAGRAM
GENERAL PLANT SYSTEMS
UNIT 3

FIGURE 1.6.1 SHT.2 OF 2 REV.9 01/91



*Conditions at upstream side of TSV

Core Thermal Power	4016.0
Pump Heating	10.5
Cleanup Losses	-5.4
Other System Losses	-0.6
Turbine Cycle Use	4020.5 MWt

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EPU HEAT BALANCE - NOMINAL

FIGURE 1.6.2

Sheet 1 of 1

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Figure 1.6.2A
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**Figure 1.6.2.b
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Figure 1.6.2.c
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