

**UNIT 1 SYSTEM NUMBER(S) & SYSTEM NAME(S) :**

1-06: Reactor Coolant Sys.  
1-06A: Reactor Vessel  
1-06B: Reactor Vessel Internals  
1-07: Chemical and Volume Control Sys.  
1-08: Boron Recovery and Primary Grade Water Sys.  
1-09: Reactor Plant Vents and Drain Sys.  
1-10: Residual Heat Removal Sys.  
1-11: Safety Injection Sys.  
1-12: Containment Vacuum and Leakage Monitoring Sys.  
1-13: Containment Depressurization Sys.  
1-14A: Reactor Plant Sample Sys.  
1-14C: Post Accident Sample Sys.  
1-15: Primary Component and Neutron Shield Tank Cooling Water  
1-16: Supplementary Leak Collection and Release Sys.  
1-17: Liquid Waste Disposal Sys.  
1-18: Solid Waste Disposal Sys.  
1-19: Gaseous Waste Disposal Sys.  
1-20: Fuel Pool Cooling and Purification Sys.  
1-21: Main Steam Sys.  
1-22: Condensate  
1-24A: Main Feedwater Sys.  
1-24B: Auxiliary Feedwater Sys.  
1-25: Steam Generator Blowdown Sys.  
1-26: Main Turbine and Condenser Sys.  
1-27: Auxiliary Steam Sys.  
1-29: Chilled Water Sys.  
1-30: River Water Sys.

1-32: Water Treating Sys,  
1-33: Fire Protection Sys.  
1-34: Compressed Air Sys.  
1-36A: Emergency Diesel Generator and Support Sys.  
1-41A: Building Services Hot Water Heating Sys.  
1-41B: Glycol Heating Sys.  
1-41C: Domestic Water Sys.  
1-41D: Building and Yard Drains Sys.  
1-43: Radiation Monitoring Sys.  
1-44A: Area Ventilation Systems - Control Area  
1-44B: Area Ventilation Systems - Cooling  
1-44C: Area Ventilation Systems - Reactor Containment Bldg.  
1-44E: Area Ventilation Systems - Air Conditioning  
1-44F: Area Ventilation Systems - Miscellaneous  
1-45F: Security  
1-46: Post-DBA Hydrogen Control Sys.  
1-47: Containment Sys.  
1-58E: ERF Substation Sys.

**UNIT 2 SYSTEM NUMBER(S) & SYSTEM NAME(S) :**

2-30: Service Water Sys.  
2-33: Fire Protection Sys.

SR/NSR Boundary Notes:

Depicted LR Systems:

LR Drawing 1-00-3 Rev. 0  
System Numbers & System Names

