

ATTACHMENT 1

1 PERSONS CONTACTED

1.1 Self-Assessment Team Members

- J Roberts, Director Nuclear Safety & Licensing, Team Leader
- S Chesnut, Pacific Gas and Electric, Diablo Canyon
- G Hughes, Union Electric, Callaway
- D Shehadeh, Entergy Operations, Arkansas Nuclear One
- P Gropp, Entergy Operations, Waterford 3
- M Stein, Entergy Operations, River Bend
- C Fite, Entergy Operations, Arkansas Nuclear One
- R Logan, Entergy Operations, Echelon
- M Reis, Washington Public Power Supply System, Washington Nuclear Project 2
- B Wellborn, Houston Lighting and Power, South Texas Project
- B Jones, Entergy Operations, Grand Gulf Nuclear Station

1.2 Exit Attendees

Licensee Personnel

- D Bost, Director, Nuclear Plant Engineering
- C Bottemiller, Superintendent, Nuclear Safety and Regulatory Affairs
- D Cupstid, Technical Coordinator, Performance and System Engineering
- J Czaita, Nuclear Specialist, Nuclear Safety and Regulatory Affairs
- L Daughtery, Technical Coordinator, Nuclear Safety and Regulatory Affairs
- C Dugger, Manager, Outage Management and Work Control
- R Errington, Superintendent, Performance and System Engineering
- H Farris, Chairman, Nuclear Plant Engineering
- W Garner, Supervisor Audits, Quality Programs
- E Harris, Superintendent, System Engineering
- C Hayes, Director, Quality Assurance
- C Holifield, Licensing Engineer, Nuclear Safety & Regulatory Affairs
- A Khanifar, Manager, Materials Purchasing and Contracts
- M McDowell, Operations Superintendent
- M Meisner, Director, Nuclear Safety and Regulatory Affairs
- W Mosby, Technical Specialist, Quality Program Audits
- D Pace, General Manager, Operations
- J Roberts, Director Nuclear Safety and Licensing, Echelon
- M Shelly, Technical Coordinator, Training
- T Tankersley, Radiation Control Superintendent

NRC Personnel

- B Murca, Branch Chief
- K Weaver, Resident NRC Inspector

2 EXIT MEETING

The NRC inspectors presented the inspection results on February 9, 1996. The licensee acknowledged the findings as presented. Licensee personnel disagreed with the NRC inspector's observation that operation of the plant service water system pumps in manual was a long-standing operator work-around. While they agreed that design improvements were possible, they did not think that a modification to improve the automatic control system operation was warranted based upon the number of years of successful operation with the system in the manual mode. The licensee further stated that they would be reviewing the issue and make a cost/benefit decision regarding modifications to this system.

The NRC inspectors asked the licensee whether any materials examined during the inspection should be considered proprietary. No proprietary information was identified.