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TO: GERLACH*ROSE M 07/31/2003

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THE FOLLOWING CHANGES HAVE OCCURRED TO THE HARDCOPY OR ELECTRONIC MANUAL ASSIGNED TO YOU:

102 - 102 - TECHNICAL SUPPORT COORDINATOR: EMERGENCY PLAN- POSITION SPECIFIC PROCEDURE

REMOVE MANUAL TABLE OF CONTENTS DATE: 07/02/2003

ADD MANUAL TABLE OF CONTENTS DATE: 07/30/2003

CATEGORY: PROCEDURES TYPE: EP

ID: EP-PS-102

REPLACE: REV:23

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REMOVE: PCAF 2003-1478 REV: N/A

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ANTICIPATED QUESTION LIST

The following questions are intended to provide an overview of the event that precipitated entry into the SSES EMERGENCY PLAN. They will be used by managers in the emergency response organization to better understand the situation and answer questions posed by offsite agencies and regulators.

QUESTION #1: (TECHNICAL SUPPORT COORDINATOR/ENGINEERING SUPPORT SUPERVISOR)

What is the status of all three fission product boundaries? Indicate what data supports each determination.

- a. Fuel cladding
- b. Reactor coolant pressure boundary
- c. Primary containment

QUESTION #2: (TECHNICAL SUPPORT COORDINATOR/ENGINEERING SUPPORT SUPERVISOR)

For intact barriers, what threats exist to their continued integrity? For degraded barriers, what is the potential for further degradation? Indicate what data supports each determination.

- a. Fuel cladding
- b. Reactor coolant pressure boundary
- c. Primary containment

ANTICIPATED QUESTION LIST

QUESTION #3: (TECHNICAL SUPPORT COORDINATOR/ENGINEERING SUPPORT SUPERVISOR)

- a. How is the core being cooled?
- b. How do you know that the cooling system(s) in service are adequately removing heat from the core?
- c. What backup cooling systems are available?

QUESTION #4: (TECHNICAL SUPPORT COORDINATOR/ENGINEERING SUPPORT SUPERVISOR)

- a. How do you know that the core is in a coolable configuration?
- b. What is the current estimate of core damage?
- c. What is the prognosis for further degradation?

QUESTION #5: (TECH SUPPORT COORDINATOR)

- a. How do you correlate the in-plant radiological data with the in-plant system parameter data to support your understanding of the situation?
- b. What is the status of off-site radiological releases?

ANTICIPATED QUESTION LIST

- c. If releases are occurring:
 - 1) What is the release path?
 - 2) Is the release monitored?
 - 3) Is the release filtered?
 - 4) What is the potential for increased release levels? When?
 - 5) What is the potential for termination of the release? When?

- c. If releases are not currently occurring:
 - 1) What are the potentially releasable source terms?
 - 2) What is the status of SBGTS?

QUESTION #6: (DOSE ASSESSMENT SUPERVISOR/RADIATION PROTECTION COORDINATOR)

- a. If releases are occurring, what are the off-site release consequences?
- b. What is the potential for the release to change and what would be the off-site consequences of the postulated release?