DUKE POWER COMPANY
OCONEE NUCLEAR STATION

EMERGENCY RESPONSE EXERCISE

I. SCOPE AND OBJECTIVES

A. Scope

The 1991 Oconee Nuclear Station annual exercise is designed to meet the exercise requirements of 10CFR50, Appendix E, Section IV.F. The exercise will be conducted on October 29, 1991.

This exercise will involve participation of Oconee Nuclear Station and Crisis Management Center emergency response personnel. The State and Counties will receive communications only.

The medical drill will be held in conjunction with the annual exercise.

The fire drill will not be conducted during the annual exercise week.

B. Exercise Objectives (Duke Power Company Emergency Organization)

Emergency Management

1. ✓ Demonstrate the ability to declare emergency classifications in accordance with procedures.

2. ✓ Demonstrate the ability to notify the counties and state within 15 minutes after declaring an emergency or after changing the emergency classification.

3. Demonstrate proper use of the message format and authentication methodology for messages transmitted to state and counties.

4. ✓ Demonstrate the ability to alert, notify, and staff the TSC and OSC facilities after declaring an Alert or higher emergency class.

5. ✓ Demonstrate precise and clear transfer of responsibility from the Shift Supervisor in the Control Room to the Emergency Coordinator in the TSC.

6. Demonstrate the ability to notify NRC not later than 1 hour after declaring one of the emergency classes.

7. ✓ Demonstrate assembly of station personnel within 30 minutes in a simulated emergency and provide accountability for any not present at the assembly locations.

8. ✓ Test communications equipment among on-site emergency facilities including plant extensions, intercoms, and on-site radio system.

9. ✓ Test primary off-site communications equipment to the county and state warning points and to NRC including the Selective Signaling System and the NRC Emergency Notification System.

10. ✓ Test the adequacy and operability of emergency equipment/supplies.

11. ✓ Evaluate the adequacy of the following assessment tools, as applicable:

    1. Drawings
    2. Data Display Boards
    3. Maps

12. ✓ Demonstrate the ability to alert, notify, and staff the CMC after declaring a Site Area Emergency or higher emergency class (or after a decision by the Recovery Manager during an Alert).

13. ✓ Demonstrate precise and clear transfer of responsibility from the Emergency Coordinator in the TSC to the Recovery Manager in the CMC.

14. ✓ Demonstrate the ability to provide accurate information to the news media in a timely manner and to provide effective rumor control according to the Crisis Management Implementing Procedures.

15. ✓ Demonstrate access control measures to the plant site.

<u>Accident Assessment</u>

16. ✓ Demonstrate the ability to transmit and access data using the Data Transmittal System.

17. Demonstrate the ability to monitor and control emergency worker exposure.

18. Demonstrate the ability to determine on-site radiation levels and airborne radioiodine concentrations.

19. Demonstrate the ability to develop off-site dose projections in accordance with procedures.

20. Demonstrate the ability to locate a simulated, radioactive plume and to measure the off-site radiation levels.

21. ✓ Demonstrate adequate radio communications between the off-site monitoring teams and the TSC, and the CMC (if applicable).

Protective Action Recommendations

22. ✓ Demonstrate the ability to provide timely and appropriate protective action recommendations to off-site officials in accordance with procedures.

Plant Operations

23. ✓ Demonstrate the ability to assess the incident and provide mitigation strategies.

Medical Drill

24. ✓ Demonstrate proper response to a simulated medical emergency involving a potentially contaminated patient to be transported to Oconee Memorial Hospital.

Other

25. ? Demonstrate resolution of previous exercise findings (weaknesses/deficiencies) identified by NRC.

Exercise Weakness 50-269, 270, 287/90-26-02: Communication problems between the TSC and the State Forward Emergency Operations Center reduced the effectiveness of the State's ability to perform timely independent analysis and draw conclusions from scenario generated events.

OCONEE NUCLEAR STATION
DRILL 91-6 REV. 2
INITIAL CONDITIONS/SEQUENCE OF EVENTS

INITIAL CONDITIONS

Unit 1 @ 100% power. 30 EFPD.

1C LPSW pump isolated to inspect/replace coupling. Expected to be returned to service by noon.

The unit is presently under a 7-day LCO pursuant to Tech Spec 3.6.3.a, as the personnel hatch is inoperable due to a defective gasket on the outer door. At 1735 yesterday, the personnel hatch was declared inoperable after failing to meet the acceptance criteria of PT/0/A/0150/09 (RB Personnel Hatch Outer Door O-Ring LRT). The hatch was opened yesterday to allow RB entry for CF tank level instrument calibrations. The inner door is closed and sealed. Preparations are being made to replace and shim the outer door gasket.

The unit is presently under a 72-hour LCO pursuant to Tech Spec 3.3.1 and its interpretation, as the 1B HPI pump is isolated for inspection and repairs. At 0900 yesterday, the 1B HPI pump was declared inoperable after receiving high motor bearing temperature alarms, high motor stator temperature alarm, and low cooling water flow alarm. The 1A HPI pump was started, and the 1B HPI pump was secured. Subsequent investigation suggests that a foreign material was introduced into the HPI pump cooling water supply piping after 1HPSW-247 (HPSW Crossover to HPI Pumps Cooling Jacket) was stroked following a packing adjustment. This cooling water source is not protected with a cuno filter. Maintenance and Transmission personnel have disassembled the 1B HPI pump motor to clear the cooling lines and the motor cooler. A motor bearing inspection for potential damage is also in progress. Cooling water flow to the 1A HPI pump motor has been observed to be reduced since the last performance of PT/0/230/15 (HPI Motor Cooler Flow Test); however, cooling flow remains above the required 1 gpm. 1C HPI pump motor cooling flow appears to be unaffected.

Unit 2 @ 100% with no major problems.

Unit 3 @ 100% with no major problems.

II. CONDUCT OF EXERCISE

A. Exercise Organization

The Exercise Organization is made up of controllers, evaluators, observers, players and trainees as described below.

Controller/Evaluators

Controllers and evaluators are assigned to specific locations and/or groups as described in part B of this section.

Controllers and evaluators are selected based on their expertise or qualifications to evaluate their assigned area.

In many instances, one person may serve in a dual capacity as both controller and evaluator. Duke Power controllers and evaluators will be identified by wearing armbands.

Controllers are responsible for:

1) Maintaining action according to the scenario
2) Providing input messages and data.

Controllers will provide simulated plant parameters and information in the form of exercise messages to appropriate players throughout the exercise. These messages are located in the Appendices of this plan.

Evaluators are responsible for:

1) Observing players as they work in their specialized functions
2) Compiling observations and judgments onto the evaluation forms
3) Generating 'good practices' and/or 'action items,' as appropriate.

Evaluators will observe players response to the messages and data sheets they are given. Each evaluator should generate a chronology of events observed throughout the exercise. Following the exercise, evaluation sheets should be completed and action items and/or good practices developed.

Observers

Observers from Duke Power, other utilities, and State and local officials may be authorized to

observe various aspects of the exercise. Participation will be limited to observing player actions only. Observers should not interact with players during the exercise.

Observers will be identified by wearing armbands.

Requests to participate as observers at Duke Power Company facilities must be submitted to:

W. B. McRee
Nuclear Emergency Planner
P.O. Box 1007
Wachovia 23A
Charlotte, North Carolina 28201-1007

or call (704)373-5149.

Players

Players include Duke Power personnel assigned to perform functions of the emergency plans in the control room, Technical Support Center, Operational Support Center, and Crisis Management Center.

The success of the exercise is largely dependent on player reaction and knowledge of the emergency plan and procedures. Some information and situations affecting player reaction will exist at the time the exercise begins (initial conditions). Most of this input, however, will be introduced by controllers throughout the course of the exercise. Players are responsible for initiating actions according to the procedures, responsibilities, and tasks outlined for their particular function in the emergency plan and implementing procedures.

Players should react to scenario information as it is presented to them. During the exercise is not the appropriate time to critique and comment on the scenario data or information. This does not mean, however, that questions cannot be asked of controllers to provide clarification, if needed.

Trainees

Trainees include Duke Power personnel that may have recently been added to the emergency plan, and are participating to gain experience in their emergency response role.

These persons may perform any tasks inherent in their assigned job function, but typically under the guidance of experienced emergency response personnel.

B. Controller/Evaluator Assignments

Function	Number of Controller/Evaluators
Exercise Director	1
Lead Simulator	2
Lead TSC	1
Lead OSC	1
Lead CMC	1
RP In-Plant	5
Dose Assessment/Field Monitoring	6
Chemistry	3
Safety	1
Operations	6
Station Services	1
Security	1
Maintenance	5
Instrument & Electrical	4
Performance	1
CMD-South	1
Power Delivery	1
CMC Administration & Logistics	1
CMC Emergency Communications	1
CMC News Group	1
CMC Plant Assessment	1
CMC Radiological Assessment	1

C. Exercise Messages and Data

Messages to be used in the exercise are located in the Appendices of this plan. The white message sheets with notes to controllers are kept by the controller/evaluators to allow review of those actions that the players should initiate. Colored message sheets without the notes to controllers will be given to the players at the indicated times. Contingency messages will be given to the players, as necessary, to keep the scenario on track or to provide information contingent upon player actions.

The scenario will be driven by the simulator. Operators will receive indications directly from the simulator at the training center. Personnel at other locations will receive simulated plant data either through the data transmittal system (with pre-programmed exercise data) or through other communications. Hardcopy data sheets showing "snapshots" of plant parameters will be printed and given to the players in the simulator area, TSC, OSC, and CMC if a problem occurs with the simulator.

Off-site and on-site radiological monitoring data will be provided to the players after an actual reading has been made. Radiological and chemistry sample results will be provided after samples are pulled and analyzed. Any exceptions are noted in the exercise messages.

D. Exercise Rules

1. Initial plant conditions will be given to players prior to the start of the exercise. This information will only be given to those persons that would normally be aware of such information.

2. Controllers will be available in the Technical Support Center, Operational Support Center, Simulator Control Room, Crisis Management Center, and field monitoring vehicles. Controllers will provide message sheets, data sheets, on-site/off-site radiological data, or other information, as appropriate, for players to respond to. Scenario data will only be provided to players after they have gone to the persons or places where that data would be available in an actual emergency.

3. Player response should be real-time, with no simulated actions unless directed otherwise by the controller. Generally, emergency response activities should be performed fully and not simulated unless personnel safety, plant safety, or unit operation would be jeopardized. (see supplement to rule 3).

4. For ALARA reasons, exercise participants should not enter actual high radiation areas. Instead, players should go to the general area and make the controller aware of their intended response.

5. If a procedure must be simulated, it is the player's responsibility to ensure that the controller is fully aware of any actions taken. If information is needed for player response, it is appropriate to ask questions of the controller. HOWEVER, DO NOT TALK TO CONTROLLERS UNLESS ABSOLUTELY NECESSARY.

6. Respirators do not have to be worn by exercise participants. Administrative controls for respirator issue, however, will be followed. Radiation Protection will issue a tag to indicate that a respirator is being worn, and tag out the respirator being issued. Air bottles will be real-time (approximately 30 minutes supply per bottle).

7. Anti-C's will be worn by players if required by Radiation Protection practice or procedure. No exceptions will be allowed unless directed otherwise by the controller.

8. All phone and radio communications required by procedure will be made unless directed otherwise by the controller. Calls generally should not be made to persons, groups or organizations that are not participating in the exercise. Communications should begin and end with the statement "This is a drill."

9. Once Site Assembly has been achieved, those persons not directly participating in the exercise will be told to return to their normal work area.

10. Site evacuation of non-essential personnel, if required, will be simulated.

11. A helicopter for off-site monitoring, if needed, will be simulated.

12. Players will be identified by colored armbands or badges showing their group or position name. Controllers, evaluators observers, and trainees will be identified by appropriately labelled armbands or badges.

13. Observer participation will be limited to observing player actions only. Observers should not interact with players during the exercise.

Supplement to Exercise Rule 3

Examples of Do's and Don'ts for exercise participants

DO

- o Obtain actual instrument readings where information has not been provided by controllers
- o Go to the work area or as close as possible without entering Radiation Areas.
- o Perform actions in the simulator area, as necessary.
- o Make sure you understand controller messages before any actual manipulations are done.

DON'T

- o Operate valves.
- o Flip switches and breakers.
- o Cause the Control Room false alarms.
- o Operate any device affecting station operation without OATC permission.
- o Remove any component from service.

Rev. 0 / 08-24-90

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Oconee Nuclear Station
October 29, 1991 Emergency Exercise
Controller / Evaluators

Exercise Director	Rodney Brown (Station) Brad McRee (CMC)
Lead TSC	Becky Hasty
Lead Simulator	Clint Hamlin, Bobby Ayers
Lead OSC	Roger Smith
Lead RP In-Plant	Jim Long
Lead Dose Assessment / Field Monitoring	Doug Berkshire
Lead Chemistry	Mike Garrison
Lead Safety	Walt Hendrix
Lead Operations	Jim Glynn
Lead Station Services	Norman Hammett
Lead Security	Danny Durham
Lead Maintenance	Philip Bowers, Bill Holcombe
Lead I&E	Bob Cornett
Lead Performance	Buddy Denard
Lead CMD-S	Mike Cromer
Lead Power Delivery	Ron Beaver
Lead CMC	Ron Harris
CMC Admin & Logistics	Randy Cross
CMC Radiological Assessment	Greg Courtney
CMC News Group	Maria Greene
CMC Plant Assessment	Duncan Brewer, Jeff Nash
CMC Emergency Communications	Tina Kuhr

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III. CRITIQUE

Critiques should serve as a feedback mechanism to identify and correct faults discovered during the exercise. The discussions held by key players and evaluators during the critiques are an opportunity for integrating all comments and developing an accurate overall picture of performance during an exercise. The written logs and comments of each evaluator will provide valuable information for later evaluation. However, each individual is capable of viewing only a small portion of an entire exercise and, in some cases, views only a small portion of a particular task. The critiques serve to clear up misconceptions that may result from limited individual viewpoints, and help participants put all comments in perspective.

Process

Evaluators should attend the player critique to obtain any information that may have been missed or misunderstood during the exercise, in order to provide for a more thorough evaluation.

Following the player critique, the lead evaluators (for CMC, TSC, OSC, Off-Site, and Control Room) should meet with the evaluators in their area of evaluation. Each evaluator should complete and sign their evaluation form and generate action items and/or good practices (see section below for instructions). The lead evaluators should then work with group members to determine if the exercise objectives were adequately met, and to ensure action items are written for objectives that were <u>not</u> met. Additional action items may also be generated for areas where improvement is needed. The lead evaluator should compile all evaluation sheets and action items / good practices for the group. When complete, the group should meet with the key players in their area of evaluation (if time permits) to review the items, and make adjustments, as necessary, if an item(s) was born out of a misunderstanding or misconception.

After meeting with the players, the lead evaluators should make a copy of the evaluation sheets and items. The originals should be given to the Exercise Director and the copies should be retained by the lead evaluator.

When all lead evalautors have completed the above tasks, the evaluator critique can be held. <u>All</u> evaluators should be present. The Exercise Director will lead the critique, with each lead evaluator presenting information for his group. The lead

evaluator should first discuss any objectives in his area that were not met and why. Then, each action item should be discussed. (Good practices may be discussed if time permits). Each item presented will be open for discussion. Any evaluator aware of information that could change or nullify an item should present the information to the group. At the end of the critique, the Exercise Director may ask that certain evaluators attend the NRC critique, particularly if significant problems were identified in an area of evaluation.

Key players, in addition to evaluators requested by the Exercise Director, should attend the NRC critique. During the critique, the following persons or groups will provide comments:

a. Emergency Coordinator (Station participant's comments)
b. Recovery Manager (CMC participant's comments)
c. Exercise Director (Duke evaluator's comments)
d. Observers (if any)
d. NRC

Each item presented will be open for discussion. Any player or evaluator aware of information that could change or nullify an item should present the information to the group.

Following the NRC critique, the Exercise Director will combine the critique comments into an action item list. If questions remain regarding any item identified, the authoring evaluator may be asked to conduct individual interviews with the players involved in order to gather necessary information to complete the item or to determine the root cause. The Station Emergency Planner and/or the Exercise Director may also conduct interviews, as necessary. The individual items will be assigned to appropriate members of the organization for resolution. The Manager, Nuclear Emergency Planning (or designee) will be responsible for follow-up to ensure implementation of corrective measures.

Evaluation Forms

Evaluation forms have been developed to allow review of the specific exercise objectives stated in part I of this exercise plan. Where an objective is not rated as having been completed in an adequate manner, the evaluator will elaborate on the back of the sheet and refer to the associated action item(s). Even if an objective is adequately met, the evaluator may make suggestions for improvement.

Outstanding performances should also be recognized, where player actions are clearly exemplary.

Exercise Good Practice and Action Item Forms

Evaluators are requested to use their written logs and evaluation sheets to generate action item findings. Using 'Exercise Action Item' forms, complete the 'Finding:' section for each identified item. Example action item forms are available to provide guidance for completing these forms.

The finding should state the action, behavior, or conditions observed that were unacceptable or in need of improvement. Ensure appropriate detail is provided in order to adequately describe the item. Names of participants observed should be recorded for future reference.

Lastly, the evaluator's name should be printed on the upper right hand corner of each page. This will enable the Exercise Director to contact the appropriate person if questions arise or additional information is needed.

Good practice forms should be used to list outstanding performances observed, where the participants actions were clearly exemplary. The evaluator's name should be printed on the upper right hand corner of each page. Example good practice forms are available to provide guidance for completing these forms.

Name: _____ Date: ____/____/____

Area of Review: Lead Simulator

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
1. Demonstrate the ability to declare emergency classifications in accordance with procedures.	_____	_____
2. Demonstrate the ability to notify the Counties and State within 15 minutes after declaring an emergency or after changing the emergency classification.	_____	_____
3. Demonstrate proper use of the message format and authentication methodology for messages transmitted to State and Counties.	_____	_____
5. Demonstrate precise and clear transfer of responsibility from the Shift Supervisor in the Control Room to the Emergency Coordinator in the TSC.	_____	_____
8. Test communications equipment among on-site emergency facilities including plant extensions, intercoms, and on-site radio system.	_____	_____
9. Test primary off-site communications equipment to County and State Warning Points, including the Selective Signaling System.	_____	_____
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
23. Demonstrate the ability to assess the incident and provide mitigation strategies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: Lead TSC

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
1. Demonstrate the ability to declare emergency classifications in accordance with procedures.	_____	_____
2. Demonstrate the ability to notify the Counties and State within 15 minutes after declaring an emergency or after changing the emergency classification.	_____	_____
3. Demonstrate proper use of the message format and authentication methodology for messages transmitted to State and Counties.	_____	_____
4. Demonstrate the ability to alert, notify, and staff the TSC facility after declaring an Alert or higher emergency class.	_____	_____
5. Demonstrate precise and clear transfer of responsibility from the Shift Supervisor in the Control Room to the Emergency Coordinator in the TSC.	_____	_____
6. Demonstrate the ability to notify NRC not later than 1 hour after declaring one of the emergency classes.	_____	_____
8. Test communications equipment among on-site emergency facilities including plant extensions, intercoms, and on-site radio system.	_____	_____
9. Test primary off-site communications equipment to the County and State warning points, and to NRC including the Selective Signaling System and the NRC Emergency Notification System.	_____	_____

10. Test the adequacy and operability of emergency equipment/supplies. _____ _____

11. Evaluate the adequacy of the following assessment tools, as applicable:

    1. Drawings
    2. Data Display Boards
    3. Maps _____ _____

13. Demonstrate precise and clear transfer of responsibility from the Emergency Coordinator in the TSC to the Recovery Manager in the CMC. _____ _____

16. Demonstrate the ability to transmit and access data using the Data Transmittal System. _____ _____

22. Demonstrate the ability to provide timely and appropriate protective action recommendations to off-site officials in accordance with procedures. _____ _____

23. Demonstrate the ability to assess the incident and provide mitigation strategies. _____ _____

25. Demonstrate resolution of previous exercise findings (weaknesses/ deficiencies) identified by NRC.

    "Communication problems between the TSC and the SEOC reduced effectiveness of the State's ability to perform timely independent analysis and draw conclusions from scenario generated events." _____ _____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: Lead OSC

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
4. Demonstrate the ability to alert, notify, and staff the OSC facility after declaring an Alert or higher emergency class.	_____	_____
8. Test communications equipment among on-site emergency facilities including plant extensions, intercoms, and on-site radio system.	_____	_____
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
11. Evaluate the adequacy of the following assessment tools, as applicable: 1. Drawings 2. Data Display Boards 3. Maps	_____	_____
16. Demonstrate the ability to access data using the Data Transmittal System.	_____	_____
23. Demonstrate the ability to assess the incident and provide mitigation strategies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: Lead CMC

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
1. Demonstrate the ability to declare emergency classifications in accordance with procedures.	_____	_____
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
11. Evaluate the adequacy of the following assessment tools, as applicable: 1. Drawings 2. Data Display Boards 3. Maps	_____	_____
12. Demonstrate the ability to alert, notify, and staff the CMC after declaring a Site Area Emergency or higher emergency class (or after a decision by the Recovery Manager during an Alert.)	_____	_____
13. Demonstrate precise and clear transfer of responsibility from the Emergency Coordinator in the TSC to the Recovery Manager in the CMC.	_____	_____
16. Demonstrate the ability to access data using the Data Transmittal System.	_____	_____
22. Demonstrate the ability to provide timely and appropriate protective action recommendations to off-site officials in accordance with procedures.	_____	_____
23. Demonstrate the ability to assess the incident and provide mitigation strategies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: RP In-Plant

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
8. Test communications equipment among on-site emergency facilities including plant extensions and on-site radio system.	_____	_____
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
17. Demonstrate the ability to continuously monitor and control emergency worker exposure.	_____	_____
18. Demonstrate the ability to determine on-site radiation levels and airborne radioiodine concentrations.	_____	_____
24. Demonstrate proper response to a simulated medical emergency involving a potentially contaminated patient to be transported to Oconee Memorial Hospital.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: _____/_____/_____

Area of Review: Dose Assessment / Field Monitoring

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
11. Evaluate the adequacy of the following assessment tools, as applicable: 1. Drawings 2. Data Display Boards 3. Maps	_____	_____
19. Demonstrate the ability to develop off-site dose projections in accordance with procedures.	_____	_____
20. Demonstrate the ability to locate a simulated, radioactive plume and to measure the off-site radiation levels.	_____	_____
21. Demonstrate adequate radio communications between the off-site monitoring teams and the TSC.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: Chemistry

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
8. Test communications equipment among on-site emergency facilities including plant extensions and on-site radio system.	_____	_____
10. Test the adequacy and operability of emergency equipment and supplies.	_____	_____
23. Demonstrate the ability to assess the incident and provide mitigation strategies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: _____/_____/_____

Area of Review: Safety

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment and supplies.	_____	_____
24. Demonstrate proper response to a simulated medical emergency involving a potentially contaminated patient to be transported to Oconee Memorial Hospital.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: Operations

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment and supplies.	_____	_____
23. Demonstrate the ability to assess the incident and provide mitigation strategies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: _____/_____/_____

Area of Review: Station Services

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment and supplies.	_____	_____
24. Demonstrate proper response to a simulated medical emergency involving a potentially contaminated patient to be transported to Oconee Memorial Hospital.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: Security

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
7. Demonstrate assembly of station personnel within 30 minutes in a simulated emergency and provide accountability for any not present at the assembly locations.	_____	_____
15. Demonstrate access control measures to the plant site.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: Maintenance

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: Instrument & Electrical

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: _____/_____/_____

Area of Review: Performance

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
11. Evaluate the adequacy of the following assessment tools, as applicable: 1. Drawings 2. Data Display Boards 3. Maps	_____	_____
16. Demonstrate the ability to transmit and access data using the Data Transmittal System.	_____	_____
23. Demonstrate the ability to assess the incident and provide mitigation strategies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: _____/_____/_____

Area of Review: CMD-South

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: _____/_____/_____

Area of Review: Power Delivery

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: _____/_____/_____

Area of Review: CMC Administration & Logistics

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: CMC Emergency Communications

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
2. Demonstrate the ability to notify the Counties and State within 15 minutes after declaring an emergency or after changing the emergency classification.	_____	_____
3. Demonstrate proper use of the message format and authentication methodology for messages transmitted to State and Counties.	_____	_____
9. Test primary off-site communications equipment to the Counties and State, including the Selective Signaling System.	_____	_____
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
16. Demonstrate the ability to access data using the Data Transmittal System.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: CMC News Group

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
14. Demonstrate the ability to provide accurate information to the news media in a timely manner and to provide effective rumor control according to the Crisis Management Implementing Procedures.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: CMC Plant Assessment

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
11. Evaluate the adequacy of the following assessment tools, as applicable: 1. Drawings 2. Data Display Boards 3. Maps	_____	_____
16. Demonstrate the ability to access data using the Data Transmittal System.	_____	_____
23. Demonstrate the ability to assess the incident and provide mitigation strategies.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____ Date: ____/____/____

Area of Review: CMC Radiological Assessment

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
11. Evaluate the adequacy of the following assessment tools, as applicable: 1. Drawings 2. Data Display Boards 3. Maps	_____	_____
16. Demonstrate the ability to access data using the Data Transmittal System.	_____	_____
19. Demonstrate the ability to develop off-site dose projections in accordance with procedures.	_____	_____
20. Demonstrate the ability to locate a simulated, radioactive plume and to measure the off-site radiation levels.	_____	_____
21. Demonstrate adequate radio communications between the off-site monitoring teams and the CMC (as applicable).	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Name: _____

DRILL or EXERCISE ACTION ITEM

Lead Responsibility: _____ Item No. ___/____/____/____/_____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Target Date for Completion: ____/____/____

. . . . . FOLLOW-UP . . . . . .

Has corrective action been taken? Yes _____ No _____

If yes, provide a short description of the action taken: _____

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Date Completed: ____/____/____ Signed: _____

If no, provide a short description of why item has not been completed and establish a new completion date: _____

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New Completion Date: ____/____/____ Signed: _____

Item Closed:

Date Closed: ____/____/____ Signed: _____
(Mgr, Nuc. Emer. Planning)

Name: _____

DRILL or EXERCISE ACTION ITEM

Lead Responsibility: _____ Item No. ___/____/____/____/_____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Target Date for Completion: ____/____/____

. . . . . FOLLOW-UP . . . . . .

Has corrective action been taken? Yes _____ No _____

If yes, provide a short description of the action taken: _____

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New Completion Date: ____/____/____ Signed: _____

Item Closed:

Date Closed: ____/____/____ Signed: _____
(Mgr, Nuc. Emer. Planning)

Name: _____

DRILL or EXERCISE ACTION ITEM

Lead Responsibility: _____ Item No. ___/____/____/____/_____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Target Date for Completion: ____/____/____

. . . . . FOLLOW-UP . . . . . .

Has corrective action been taken? Yes _____ No _____

If yes, provide a short description of the action taken: _____

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Date Completed: ____/____/____ Signed: _____

If no, provide a short description of why item has not been completed and establish a new completion date: _____

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New Completion Date: ____/____/____ Signed: _____

Item Closed:

Date Closed: ____/____/____ Signed: _____
(Mgr, Nuc. Emer. Planning)

Name: _____

DRILL or EXERCISE ACTION ITEM

Lead Responsibility: _____ Item No. ___/____/____/____/_____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Target Date for Completion: ____/____/____

. . . . . FOLLOW-UP . . . . . .

Has corrective action been taken? Yes _____ No _____

If yes, provide a short description of the action taken: _____

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Date Completed: ____/____/____ Signed: _____

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New Completion Date: ____/____/____ Signed: _____

Item Closed:

Date Closed: ____/____/____ Signed: _____
(Mgr, Nuc. Emer. Planning)

Name: _____

DRILL or EXERCISE ACTION ITEM

Lead Responsibility: _____ Item No. ___/____/____/____/_____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Target Date for Completion: ____/____/____

. . . . . FOLLOW-UP . . . . . .

Has corrective action been taken? Yes _____ No _____

If yes, provide a short description of the action taken: _____

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Date Completed: ____/____/____ Signed: _____

If no, provide a short description of why item has not been completed and establish a new completion date: _____

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New Completion Date: ____/____/____ Signed: _____

Item Closed:

Date Closed: ____/____/____ Signed: _____
(Mgr, Nuc. Emer. Planning)

Name: _____

DRILL or EXERCISE ACTION ITEM

Lead Responsibility: _____ Item No. ___/____/____/____/____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Target Date for Completion: ____/____/____

. . . . . FOLLOW-UP . . . . . .

Has corrective action been taken? Yes _____ No _____

If yes, provide a short description of the action taken: _____

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Date Completed: ____/____/____ Signed: _____

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New Completion Date: ____/____/____ Signed: _____

Item Closed:

Date Closed: ____/____/____ Signed: _____
(Mgr, Nuc. Emer. Planning)

Name: _____

DRILL or EXERCISE ACTION ITEM

Lead Responsibility: _____ Item No. ___/____/____/____/_____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Target Date for Completion: ____/____/____

. . . . . FOLLOW-UP . . . . . .

Has corrective action been taken? Yes _____ No _____

If yes, provide a short description of the action taken: _____

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Date Completed: ____/____/____ Signed: _____

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New Completion Date: ____/____/____ Signed: _____

Item Closed:

Date Closed: ____/____/____ Signed: _____
(Mgr, Nuc. Emer. Planning)

Name: _____

DRILL or EXERCISE ACTION ITEM

Lead Responsibility: _____ Item No. ___/____/____/____/____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Target Date for Completion: ____/____/____

. . . . . FOLLOW-UP . . . . . .

Has corrective action been taken? Yes _____ No _____

If yes, provide a short description of the action taken: _____

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Date Completed: ____/____/____ Signed: _____

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New Completion Date: ____/____/____ Signed: _____

Item Closed:

Date Closed: ____/____/____ Signed: _____
(Mgr, Nuc. Emer. Planning)

Name: _____

DRILL or EXERCISE ACTION ITEM

Lead Responsibility: _____ Item No. ___/____/____/____/_____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Target Date for Completion: ____/____/____

. . . . . FOLLOW-UP . . . . . .

Has corrective action been taken? Yes _____ No _____

If yes, provide a short description of the action taken: _____

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Date Completed: ____/____/____ Signed: _____

If no, provide a short description of why item has not been completed and establish a new completion date: _____

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New Completion Date: ____/____/____ Signed: _____

Item Closed:

Date Closed: ____/____/____ Signed: _____
(Mgr, Nuc. Emer. Planning)

Name: _____

DRILL or EXERCISE ACTION ITEM

Lead Responsibility: _____ Item No. ___/____/____/____/_____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Target Date for Completion: ____/____/____

. . . . . FOLLOW-UP . . . . . .

Has corrective action been taken? Yes _____ No _____

If yes, provide a short description of the action taken: _____

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Date Completed: ____/____/____ Signed: _____

If no, provide a short description of why item has not been completed and establish a new completion date: _____

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New Completion Date: ____/____/____ Signed: _____

Item Closed:

Date Closed: ____/____/____ Signed: _____
(Mgr, Nuc. Emer. Planning)

Name: _____

DRILL or EXERCISE GOOD PRACTICE

To: _____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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Name: _____

DRILL or EXERCISE GOOD PRACTICE

To: _____

Drill or Exercise Date: ____/____/____ Station: _____

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DRILL or EXERCISE GOOD PRACTICE

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Name: _____

DRILL or EXERCISE GOOD PRACTICE

To: _____

Drill or Exercise Date: ____/____/____ Station: _____

Finding: _____

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SEQUENCE OF EVENTS

0710 Spurious MFB #1 and MFB #2 lockout caused by Relay Department personnel performing wiring verifications in the MFB breaker compartments. Main FDW pumps trip. Reactor trip. Main turbine trip. TDEFWPT starts. CCW gravity flow to tailrace established. 1TA and 1TB buses transfer to CT-1.

0710:30 Keowee units have started on MFB undervoltage and energized the STBY buses. MFBs remain de-energized, as the startup breakers (E1 and E2) and the standby breakers (S1 and S2) are locked out. Load Shed initiated.

Operators respond to the reactor trip in accordance with EP/1/A/1800/01 (Emergency Operating Procedure). They also reference AP/1/A/1700/11 (Loss of Power) and AP/1/A/1700/19 (Loss of Main FDW).

0711 NLO dispatched to start and align diesel air compressor.

0715 Operators dispatched to activate the SSF and supply RCP seal flow via the RCMU system. RCPs may be tripped as a result of loss of HPI and CC.

Relay personnel call control room to report their observation of the MFB lockout. MFB lockout may also be diagnosed while performing Loss of Power AP and from Events Recorder printout.

Relay personnel instructed to reset spurious MFB lockout relays.

0717 As the lockout relays are reset on the respective MFBs, the startup breakers (E1 and E2) automatically close to re-energize the MFBs. ES Switchgear (1TC, 1TD, 1TE) are manually energized by closing feeder breakers from the control room.

0720 - 0740 Unit at hot shutdown with SGs (supplied from EFDW system) removing decay heat via the MS relief valves.

Operators perform unit assessment and begin to restore systems (HPI, FDW, CCW, CC, LPSW, HPSW, CVP, SFC, RCW, GWD, SO) to normal operation in accordance with Loss of Power AP and Loss of Main FDW AP.

1B2 RCP seals fail resulting in an RCS leak of ≈100 gpm. Operators reference AP/1/A/1700/02 (Excessive RCS Leakage). EOP may be referenced if ES actuation occurs or SCM is lost.

0730 Emergency Coordinator (Shift Supervisor) may declare an **ALERT** based on one or both of the following conditions:

- LOSS OF OFFSITE AC POWER AND LOSS OF ALL ONSITE AC POWER (MFB 1 and 2 de-energized above cold shutdown for > 1 minute but < 15 minutes)
- RCS LEAKAGE ≥ 50 GPM (Unit @ Hot Shutdown with leak ≥ 50 gpm and SCM > 0°F and leak cannot be isolated).

TSC/OSC activation and Site Assembly are initiated.

0745 State and county emergency agencies notified.

0750 A cooldown to cold shutdown is initiated in accordance with OP/1/A/1102/10 (Controlling Procedure for Unit Shutdown). If not operating, one RCP/loop (minimum) is restarted. Refer to OP/1/A/1103/06 (RCP Operation).

0800 TSC/OSC established. All personnel at site assembly.

RCS boron sample requested to support RCS cooldown. Normal sample point (letdown line) is blocked. Pzr sample point is unavailable due to failure of 1RC-7 (Pzr Sample Block). Alternate means of boron concentration determination must be utilized. PALS may be placed in service.

0830 NRC notified of emergency classification.

0835 I&E Manager collapses in OSC. MERT activated.

0845 Interim CMC established.

0900 High motor bearing temperature alarms, high motor stator temperature alarm, and low cooling water flow alarm received on 1A HPI pump. NLO dispatched to investigate.

1C HPI pump may be started after HPI discharge headers are cross-connected, and 1A HPI pump may be secured.

0915 RCS leak rate increases greater than available HPI/RCMUP capacity. If not secured, 1A HPI pump performance degrades to failure.

1B HPI pump remains unavailable.

0917 RCS subcooling cannot be maintained. Operators respond to loss of SCM as directed by EOP.

0930 Interim CMC may declare a **SITE AREA EMERGENCY** based on RCS LEAKAGE GREATER THAN AVAILABLE MAKEUP PUMP CAPACITY (Full HPI unable to maintain subcooling > 0°F).

1020 RB EMERG HATCH ID-OD DOOR OPEN (1SA-4, D-5) received. Alarm on CAD Door #312 received in CAS. NLO & Security officer dispatched to investigate.

1025 CAD Door #312 & emergency hatch outer door found open. Doors are secured, and investigation is started.

1030 Primary CMC personnel (Charlotte) arrive at CMC.

1105 Multiple auxiliary building and unit vent process monitor alarms are received in the control room. Security officer reports that leakage can be heard at the personnel hatch.

1115 1C HPI pump breaker faults. Fire alarm received at 1TD switchgear. NLO dispatched to investigate. Fire brigade dispatched to extinguish small fire in breaker cabinet using CO_2 extinguishers. No other compartments are damaged.

Total HPI flow is less than EOP requirements. Operators initiate rapid cooldown on SGs to enable CFT and LPI injection to the core.

1130 CMC may declare **GENERAL EMERGENCY** based on one or both of the following conditions:

- SMALL OR LARGE LOCAs WITH FAILURE OF ECCS - LEADS TO CORE MELT (LOCA SAE #1 EAL and loss of all injection or imminent loss of injection capability)

- LOSS OF 2 OF 3 FISSION PRODUCT BARRIERS WITH A POTENTIAL FOR LOSS OF 3RD BARRIER (LOSS OF CONTAINMENT BARRIER - RB penetration(s) not isolated, LOSS OF RCS PRESSURE BARRIER - LOCA ≥ 50 gpm).

1200 1C LPSW pump returned to service.

1230 Terminate annual drill.

DRILL 91-6

TASK LISTING

0700-1200	1C LPSW pump inspection and coupling replacement
0700	Replace and shim RB Personnel Hatch Outer Door O-Ring Gasket
0700	1B HPI Pump disassembled; Maintenance and Transmissions working on it Maintenance - Cleaning cooling lines and motor cooler; Transmissions - Motor bearing inspection
0700-0710	Relay Department personnel working in MFB breaker compartments performing wiring verifications
0711	NLO's dispatched to check on lock out of E1&E2 and S1&S2
0711	NLO dispatched to start and align diesel air compressor
0711	NLO's dispatched in response to EOP and APs for Loss of Power and Loss of Main FDW
0715	Operator's and NLOs dispatched to activate the SSF and supply RCP seal flow via the RCMU system.
0717	Relay personnel instructed to reset spurious MFB lockout relays
0720-0740	NLO's dispatched as needed to restore systems (HPI, FDW, CCW, CC, LPSW, HPSW, CVP, SFC, RCW, GWD, SO) to normal operation in accordance with applicable APs.
0800	RCS sample for boron requested, Chemistry initiates sampling
0800-1230	Field Monitoring Teams dispatched and locating plume
0830	I&E dispatched to repair IRC-67
0835	MERT activation
0900	NLO dispatched to investigate 1A HPI pump alarms/cross-connect HPI discharge headers
1020	NLO and security dispatched to respond to CAD Door alarms
1025	Security initiates investigation of open emergency hatch outer door
0720-1230	RP personnel dispatched as needed to cover jobs

DRILL 91-6

TASK LISTING

1105	RP personnel dispatched to perform surveys in penetration room and at RB Personnel Hatch
1115	NLO dispatched to investigate fire alarm at TTD Switchgear
1115-1145	Fire Brigade dispatched to TTD Switchgear to extinguish fire
1115-1230	I&E/Transmissions working on supplying power to HPI pump from Aux Service Water Switchgear

DRILL 90-07
ACRONYM LISTING

BRG	Bearing
BS	Building Spray
C	Condensate
CBP	Condensate Booster Pump
CC	Component Cooling
CCW	Condenser Cooling Water
EFDW	Emergency Feedwater
EMR	Emergency
FDW	Feedwater
HPI	High Pressure Injection
HW	Hotwell
HWP	Hotwell Pump
I&E	Instrument and Electrical
LCO	Limiting Condition For Operation
LOCA	Loss Of Coolant Accident
LPSW	Low Pressure Service Water
LS	Level Switch
LT	Level Transmitter
LVL	Level
LWR	Lower
MDEFWP	Motor Driven Emergency Feedwater Pump
MS	Main Steam
MTR	Motor
OB	Outboard
OSC	Operational Support Center
OVL	Overload
PG	Pressure Gauge
PRV	Penetration Room Ventilation
PS	Pressure Switch
RBCU	Reactor Building Cooling Unit
RCP	Reactor Coolant Pump
RCS	Reactor Coolant System
RBV	Reactor Building Ventilation
SD	Shutdown
SSF	Standby Shutdown Facility
TBV	Turbine Bypass Valve
TDEFWP	Turbine Driven Emergency Feedwater Pump
TEMP	Temperature
TSC	Technical Support Center
UST	Upper Surge Tank
VIB	Vibration
EFPD	Effective Full Power Days
LPSW	Low Pressure Service Water
LCO	Limit Condition For Operation
RB	Reactor Building
HPSW	High Pressure Service Water
MFB	Main Feeder Bags
NLO	Non-Licensed Operator
AP	Abnormal Procedure
RCMU	Reactor Coolant Makeup
ES	Engineered Safeguards
CVP	Continous Vacuum Priming
SFC	Spent Fuel Cooling

MESSAGE NUMBER 1

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0700

PLANT CONDITIONS:

Unit 1 - 100% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO: Station Manager, Group Superintendents, Section Managers, PTS Manager

FROM: Lead Drill Controllers, Exercise Director

MESSAGE:

See attached sheet for current plant status information. The attached plant status will be distributed via PROFS. Provide information to applicable drill participants.

ACTIONS EXPECTED:

Information provided to drill participants.

**********THIS IS A DRILL MESSAGE!!!*****THIS IS A DRILL MESSAGE!!!**********

NUCLEAR PRODUCTION DEPARTMENT
Daily Status Report
October 29, 1991, 6:45 A.M.

OPERATING UNITS | SHUTDOWN UNITS

Unit	%Power (NI's)	MWe NET	MWe GROSS	DAYS ON-(OFF) LINE	SCHED. ON-LINE DATE	PROJ. ON-LINE DATE	DAYS +AHEAD -BEHIND	NEXT SCHL'D REFUEL
CNS1	100	1133	1194	110				*29 May 92
CNS2	0	0	0	(11)	12/22/91	12/22/91	0	
MNS1	0	0	0	(39)	12/07/91	12/07/91	0	
MNS2	100	1117	1161	106				09 Jan 92
ONS1	100	849	888	30				11 Dec 92
ONS2	100	845	884	346				02 May 92
ONS3	100	847	886	118				04 Aug 92

$ = RECORD FOR UNIT * = 100% DATE

UNIT STATUS:

Catawba 1 - No major problems.

LCO- None.

Catawba 2 - Unit in Mode 6. Head removed. Eddy current equipment being placed in A Steam Generator and C Steam Generator. High Pressure Turbine work being readied.

LCO- None.

McGuire 1 - Unit in Mode 6. Refueling in progress. Steam generator tube plugging in progress.

LCO - None.

McGuire 2 - No major problems.

LCO - None.

Oconee 1 - No major problems; 1C LPSW pump OOS to inspect/replace coupling.

LCO - 7 Day LCO in effect due to a defective gasket on the personnel hatch outer door; declared inoperable at 1735 10/28/91.

72 hour LCO in effect due to 1B HPI pump being isolated for inspection and repairs; 1B HPI pump declared inoperable at 0900, 10/28/91.

Oconee 2 - No major problems.

LCO - None.

Oconee 3 - No major problems.

LCO - None.

MESSAGE NUMBER 1B

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0700

PLANT CONDITIONS:

Unit 1 - 100% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Control Room Personnel and Shift Supervisor at Simulator

FROM:

Lead Simulator Controller

MESSAGE:

See attached sheet for Initial Conditions

ACTIONS EXPECTED:

Information only for control room personnel; to be used as necessary.

DRILL 91-6
10/29/91

INITIAL CONDITIONS

Unit 1 @ 100% power. 30 EFPD.

1C LPSW pump isolated to inspect/replace coupling. Expected to be returned to service by noon.

The unit is presently under a 7-day LCO pursuant to Tech Spec 3.6.3.a, as the personnel hatch is inoperable to a defective gasket on the outer door. At 1735 yesterday, the personnel hatch was declared inoperable after failing to meet the acceptance criteria of PT/0/A/0150/09 (RB Personnel Hatch Outer Door O-Ring LRT). The hatch was opened yesterday to allow RB entry for Core Flood Tank level instrument calibrations. The inner door is closed and sealed. Preparations are being made to replace and shim the outer door gasket.

The unit is presently under a 72-hour LCO pursuant to Tech Spec 3.3.1 and it's interpretation, as the 1B HPI pump is isolated for inspection and repairs. At 0900 yesterday, the 1B HPI pump was declared inoperable after receiving high motor bearing temperature alarms, high motor stator temperature alarm, and low cooling water flow alarm. The 1A HPI pump was started, the 1B HPI pump was secured. Subsequent investigation suggests that a foreign material was introduced into the HPI pump cooling water supply piping after 1HPSW-247 (HPSW Crossover to HPI Pumps Cooling Jacket) was stroked following a packing adjustment. This cooling water source is not protected with a Cuno Filter. Maintenance and Transmission personnel have disassembled the 1B HPI pump motor to clear the cooling lines and the motor cooler. A motor bearing inspection for potential damage is also in progress. Cooling water flow to the 1A HPI pump motor has been observed to be reduced since the last performance of PT/0/A/230/15 (HPI Motor Cooler Flow Test); however, cooling flow remains above the required 1 gpm. 1C HPI pump motor cooling flow appears to be unaffected.

Unit 2 @ 100% power with no major problems

Unit 3 @ 100% power with no major problems

MESSAGE NUMBER 2

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0700

PLANT CONDITIONS:

Unit 1 - 100% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Maintenance Technician assigned to repair the RB personnel hatch.

FROM:

Maintenance Controller

MESSAGE:

The door has failed it's performance test and the seal will need to be replaced. Estimated time of completion is unknown. Problems are encountered with seal blueing.

ACTIONS EXPECTED:

Maintenance Technician should report information to OSC.

CONTROLLER NOTE: This work cannot be completed until 1300, no matter what actions are taken!!

MESSAGE NUMBER 3

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0700

PLANT CONDITIONS:

Unit 1 - 100% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Maintenance Technicians assigned to align 1C LPSW Pump.

FROM:

Maintenance Controller

MESSAGE:

Walk through procedure and simulate/perform (only if mock up is available) alignment of 1C LPSW Pump. Estimated time of completion is early afternoon.

ACTIONS EXPECTED:

Maintenance Technician should report task completion/progress information to OSC.

CONTROLLER NOTE: This work cannot be completed until 1200, no matter what actions are taken!!

MESSAGE NUMBER 3B

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0700

PLANT CONDITIONS:

Unit 1 - 100% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

I&E Section Manager

FROM:

Lead RP Controller

MESSAGE:

You will be involved in today's exercise as a radiologically contaminated person.

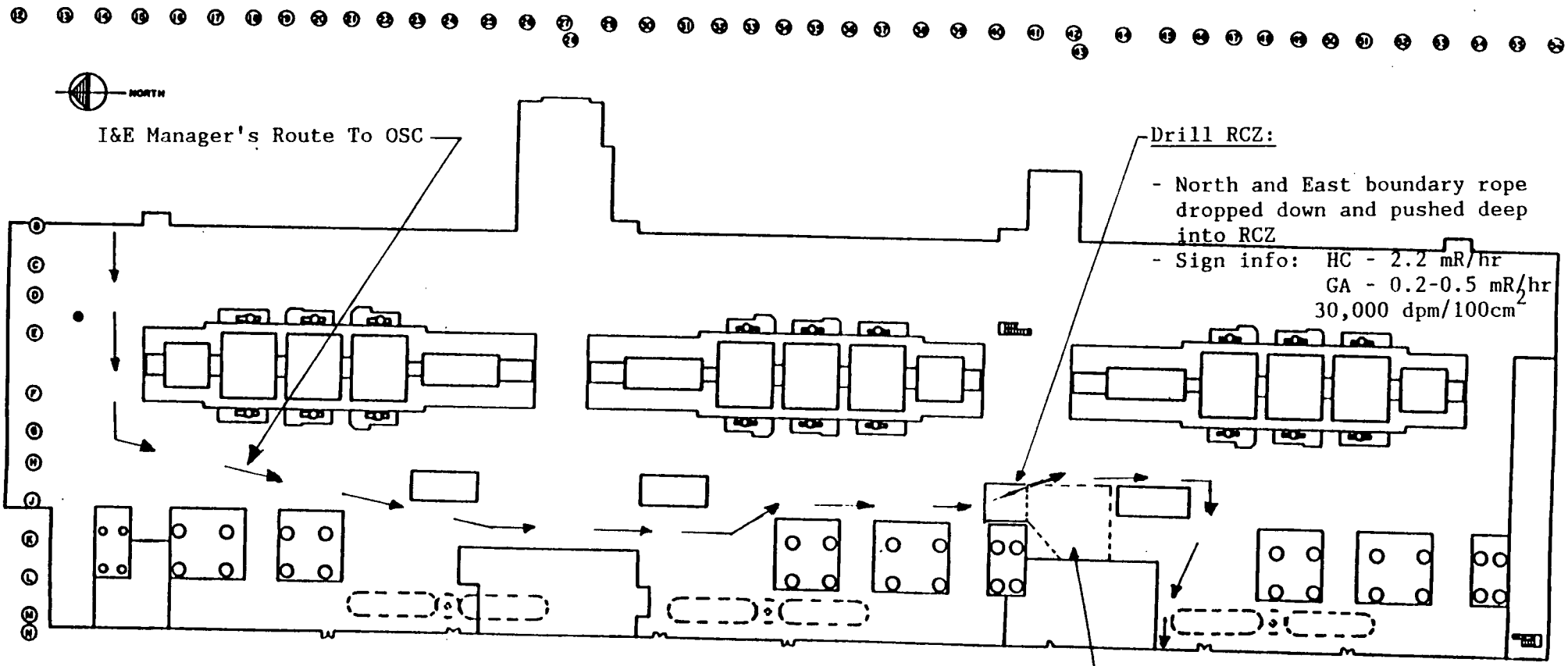
- The contamination -- a sealed check source will be taped to right ankle; expect an "Alarm" on the Hand and Foot Monitor during entry frisk at OSC.
- The cause -- walking through a drill RCZ* (ropes down) by traveling a designated path to the OSC.

  * Designate route to OSC is detailed on attached sheet.

ACTIONS EXPECTED:

I&E Manager should gain an understanding of the role to play when responding to the setting up of the station's emergency response organization (OSC/TSC).

Drill 91-6
10/29/91 0700



OCONEE TURBINE FLOOR

MESSAGE NUMBER 3C

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: After 0710

PLANT CONDITIONS:

Unit 1 - 0% Power, Just tripped

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Switchboard Operator

FROM:

Station Services and Lead Simulator Controllers

MESSAGE:

Whenever you are notified by the Simulator Controller, please make the following announcement over the Plant PA System (Make the announcement twice):

This is a Drill!!! This is a Drill!!!

Steam can be seen and heard escaping from Unit 1's Main Steam Relief Valves.

This is a Drill!!! This is a Drill!!!

ACTIONS EXPECTED:

Make PA announcement as requested.

MESSAGE NUMBER 3D

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: After 0710

PLANT CONDITIONS:

Unit 1 - 0% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Switchboard Operator

FROM:

Station Services and Lead Simulator Controllers

MESSAGE:

Whenever you are notified by the Simulator Controller, please make the following announcement over the Plant PA System (Make the announcement twice):

This is a Drill!!! This is a Drill!!!

Steam can no longer be heard or seen escaping from Unit 1's Main Steam Relief Valves

This is a Drill!!! This is a Drill!!!

ACTIONS EXPECTED:

Make PA announcement as requested.

MESSAGE NUMBER 4

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0710-0715

PLANT CONDITIONS:

Unit 1 - 0% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to investigate E1,E2 and S1,S2 lockout

FROM:

Operations Controller

MESSAGE:

The following conditions are observed:

The Relay Lockout handles are not in their normal upright position - cocked towards the left.

ACTIONS EXPECTED:

Report conditions/findings to simulator control room.

MESSAGE NUMBER 4B

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: After 0710

PLANT CONDITIONS:

Unit 1 - 0% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Control Room Personnel at Simulator

FROM:

Lead Simulator Controller

MESSAGE: Event Recorder Printout:

071012	020	0114	A
071012	017	0113	A
071012	011	0197	A
071012	009	0196	A
071011	953	0213	A
071011	949	0215	A
071011	944	0216	A
071011	943	0218	A
071011	939	0214	A
071011	935	0217	A
071011	915	0392	A
071011	914	0394	A
071011	913	0387	A
071011	908	0393	A
071011	905	0391	A
071011	902	0383	A
071011	896	0389	A
071011	891	0385	A
071011	345	0225	A
071005	087	0206	A
071000	124	0205	A

ACTIONS EXPECTED: May be used by simulator control room personnel to diagnose cause of unit trip.

MESSAGE NUMBER 4C

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0700 - 0740

PLANT CONDITIONS:

Unit 1 - 0% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

RP Technicians requested to conduct a rad survey by portable survey instrument or installed monitors.

FROM:

RP Controller

MESSAGE:

Rad levels are those values currently read from operational survey meter (field) or observed from RIA readout.

ACTIONS EXPECTED:

Communicate rad levels to requestor/document on survey sheet/status board

MESSAGE NUMBER 5

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 0711

PLANT CONDITIONS:

Unit 1 - 0% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO sent to line up and start Service Air Diesel

FROM:

Operations Controller

MESSAGE:

There are no problems with the diesel. Walk through the procedure and simulate any required actions.

ACTIONS EXPECTED:

NLO should follow applicable procedure for starting the diesel and perform valve line-ups required to supply the IA header.

MESSAGE NUMBER 6

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0710

PLANT CONDITIONS:

Unit 1 - 0% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO sent to restore power to load centers after loss of power and load shed.

FROM:

Operations Controller

MESSAGE:

Breakers for the following load centers are tripped open:

1X1; 1X2; 1X3; 1X4; and, 1X7

ACTIONS EXPECTED:

Restore loads in accordance with the AP/1/A/1700/11 (Loss of Power)

MESSAGE NUMBER 7

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0715

PLANT CONDITIONS:

Unit 1 - 0% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Simulator Control Room

FROM:

Lead Simulator Controller

MESSAGE:

"This is Ron Beaver from transmissions. I was doing some wiring verifications in the main feeder bus breaker compartments and I bumped a relay I shouldn't have and the main feeder busses locked out. Do you want me to reset the lock out?"

ACTIONS EXPECTED:

Record information in control room log book and notify shift supervisor.

MESSAGE NUMBER 8

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 0715

PLANT CONDITIONS:

Unit 1 - 0% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLOs and SRO dispatched to SSF

FROM:

Operations Controller

MESSAGE:

There are no problems with equipment in the SSF. Walk through procedure and simulate actions required to operate SSF equipment.

ACTIONS EXPECTED:

Notify shift supervisor/simulator control room when SSF is ready.

MESSAGE NUMBER 9

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 0715

PLANT CONDITIONS:

Unit 1 - 0% Power

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Nuclear Control Operator (simulator)

FROM:

Lead Simulator Controller

MESSAGE:

The following alarms are also displayed on the Alarm Video/Typer:

```
HIGH  A0904  RC MTR A1 STATR TEMP 1  287 DEGF
HIGH  A1585  RC MTR B2 UP TH BRG TMP 2  182 DEGF
HIGH  A0907  RC MTR A2 STATR TEMP 2  289 DEGF
HIGH  A1577  RC MTR A2 UP TH BRG TMP 2  189 DEGF
HIGH  A0911  RC MTR B2 STATR TEMP 2  290 DEGF
HIGH  A1572  RC MTR A1 UP TH BRG TMP 1  183 DEGF
HIGH  A1573  RC MTR A1 UP TH BRG TMP 2  185 DEGF
HIGH  A0909  RC MTR B1 STATR TEMP 2  292 DEGF
HIGH  A1581  RC MTR B1 UP TH BRG TMP 2  191 DEGF
HIGH  A1584  RC MTR B2 UP TH BRG TMP 1  183 DEGF
```

ACTIONS EXPECTED:

Monitor RCP parameters to avoid exceeding limits. Refer to OP/1/A/1103/06, RCP Operation.

MESSAGE NUMBER 10

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0720-0740

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to verify status of Instrument Air Compressors

FROM:

Operations Controller

MESSAGE:

'A', 'B', and 'C' IA compressors are on and operating.

ACTIONS EXPECTED:

Report status to simulator control room.

MESSAGE NUMBER 11

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0720-0740

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to verify electrical loads.

FROM:

Operations Controller

MESSAGE:

The following load centers are energized:

1TC	1X8	1XS1	1X5
1TD	1X9	1XS2	1X6
1TE	1X10	1XS3	

ACTIONS EXPECTED:

Verify loads have been restored and report to simulator control room.

MESSAGE NUMBER 12

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0720-0740

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to start the primary IA Compressor.

FROM:

Operations Controller

MESSAGE:

There are no problems with the primary IA Compressor. Walk through the procedure and simulate required actions.

ACTIONS EXPECTED:

NLO should follow the applicable procedure for starting the primary IA Compressor. Report completion to the simulator control room.

MESSAGE NUMBER 13

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0720-0740

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to equipment room to close CCW Pump Discharge Valve

FROM:

Operations Controller

MESSAGE:

Power is available to 1XS1, 1XS2, and 1XS3. Close the appropriate valve as directed by simulator control room operator.

ACTIONS EXPECTED:

Close appropriate valve and report back to simulator control room.

MESSAGE NUMBER 14

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0720-0740

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to return the Generator Hydrogen Seal Oil system to service.

FROM:

Operations Controller

MESSAGE:

There are no problems with the Generator Hydrogen Seal Oil system. Walk through the procedure and simulate actions required to return the system to service.

ACTIONS EXPECTED:

NLO should refer to OP/0/A/1106/10, Generator Hydrogen Seal Oil System, and return the system to service. Report completion of task to OSC/Simulator Control Room.

MESSAGE NUMBER 14B

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0730 - 0800

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

I&E Manager

FROM:

RP Controller

MESSAGE:

You are setting off the "Alarm" at the Hand and Foot Monitor prior to entry into the OSC. **ACT:** Excited and Agitated -- in a Rush!!

If needed, **EXCLAIM:** "The boundary ropes should have been up, I didn't know it was an RCZ. I've got to get in the OSC."

If asked, **SAY:** "The RCZ is out there on the Turbine Deck, around Column J-40."

ACTIONS EXPECTED:

RP technicians should respond to the Hand and Foot Monitor Alarm. RP should take action to permit the I&E Manager to enter the OSC.

MESSAGE NUMBER 14C

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 0750

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

RP Technician responding to Hand and Foot Monitor Alarm (I&E Manager)

FROM:

RP Controller

MESSAGE:

The I&E Manager has set off the Hand and Foot Monitor Alarm. Contamination/Radiation levels are equal to what you're currently reading on your instrument.

NOTE TO CONTROLLER: IF NEEDED PROMPT THE RP TECHNICIAN TO ALLOW THE I&E MANAGER TO ENTER THE OSC IN PROTECTIVE CLOTHING (eg, BOOTIES AND GLOVES). IT IS IMPERATIVE FOR DRILL PURPOSES THAT THE I&E MANAGER BE CONTAMINATED FOR THE DURATION OF THE DRILL.

ACTIONS EXPECTED:

RP Technician should evaluate the cause for the Hand and Foot Monitor alarm. RP should obtain information on path used by I&E Manager to get to OSC. A hand held zone frisk should be conducted, this frisk will verify contamination. Protective clothing use will be instructed.

MESSAGE NUMBER 15

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 0730

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Nuclear Control Operator (simulator)

FROM:

Lead Simulator Controller

MESSAGE:

The following alarms are also displayed on the Alarm Video/Typer:

```
HIGH  A0904  RC MTR A1 STATR TEMP 1  296 DEGF
HIGH  A1585  RC MTR B2 UP TH BRG TMP 2  192 DEGF
HIGH  A0907  RC MTR A2 STATR TEMP 2  299 DEGF
HIGH  A1577  RC MTR A2 UP TH BRG TMP 2  195 DEGF
HIGH  A0911  RC MTR B2 STATR TEMP 2  298 DEGF
HIGH  A1572  RC MTR A1 UP TH BRG TMP 1  191 DEGF
HIGH  A1573  RC MTR A1 UP TH BRG TMP 2  193 DEGF
HIGH  A0909  RC MTR B1 STATR TEMP 2  296 DEGF
HIGH  A1581  RC MTR B1 UP TH BRG TMP 2  191 DEGF
HIGH  A1584  RC MTR B2 UP TH BRG TMP 1  194 DEGF
```

ACTIONS EXPECTED:

Secure RCPs. Refer to OP/1/A/1103/06, RCP Operation.

MESSAGE NUMBER 15B

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0750

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Simulator Control Room Personnel

FROM:

Lead Simulator Controller

MESSAGE:

The following RIA's have started alarming:

RM 04 RB ENTRANCE
RM 47 RB PARTICULATE
RM 48 RB IODINE
RM 49 RB GAS

ACTIONS EXPECTED:

Acknowledge alarms and notify TSC

MESSAGE NUMBER 15C

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0745 - 0800

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to verify seal parameters on RCP's to be restarted.

FROM:

Operations Controller

MESSAGE:

The following seal injection flows should be provided as requested:

1A1 RCP : 7.5 gpm

1A2 RCP : 6.1 gpm

1B1 RCP : 5.2 gpm

1B2 RCP : 13.0 gpm

Provide the following information as requested:

No. 2 Seal Inlet Pressure : 22.0 psi

ACTIONS EXPECTED:

Provide information to simulator control room/OSC

MESSAGE NUMBER 15D

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0745 - 0800

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO: NLO dispatched to check RCP Starting Interlocks

FROM: Operations Controller

MESSAGE: Provide the following RCP Starting Interlock Light Status as requested:

INTERLOCK	1A1	1A2	1B1	1B2
Oil Man Press Norm (3)	Off	Off	Off	Off
Upper Oil Pot Level Low	On	On	On	On
Lower Oil Pot Level Low	On	On	On	On
1st Seal Diff Press Norm	On	On	On	Off
React Neutron Pwr Below 50%	On	On	On	On
Aux Oil Pumps On	Off	Off	Off	Off
RC Temp Perm To Start 4th RCP	On	On	On	On
Component Cooling Water Flow Norm	On	On	On	On
Seal Inlet Flow Norm	On	On	On	On

ACTIONS EXPECTED: Relay information to Simulator Control Room/OSC

CONTROLLER NOTE: The indicated interlock status anticipates specific unit conditions and operator actions. If these assumptions are not met, the lead controller will notify the operations controller of appropriate changes to the RCP Interlock Status.

MESSAGE NUMBER 15E

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0750 - 0835

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

I&E Manager

FROM:

RP Controller

MESSAGE:

Play the role of an agitated and busy I&E Manager, to the point of being so preoccupied to prevent RP from actually doing any type of additional contamination evaluation or removal; ESPECIALLY REMOVAL, the contamination is needed for continued drill activities.

ACTIONS EXPECTED:

- RP will attempt to initiate contamination evaluation and decon procedures.
- RP will be aware of the Protective Clothing use to contain contamination on the I&E Manager while in the OSC.

MESSAGE NUMBER 16

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0800 - 1200

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Chemistry technician sampling RCS via PALSS.

FROM:

Chemistry Controller

MESSAGE:

See attached sheet for data.

ACTIONS EXPECTED:

Notify OSC with results.

CONTROLLER NOTES:

- **BORON CONCENTRATION WILL BE PROVIDED BY SIMULATOR CONTROLLER BASED ON SIMULATOR CALCULATION. CONTACT LEAD OSC CONTROLLER PRIOR TO SAMPLING TO COORDINATE DETERMINATION OF BORON CONCENTRATION.**
- **ONLY DATA REQUESTED BY TSC/OSC SHOULD BE REPORTED TO TECHNICIAN FROM THE ATTACHED DATA SHEET.**

Unit 1 Date 10-29-91 Time 0730-1200

pH:	5.2
Spec Cond:	15.0
Boron:	*
Chloride:	0.12
Floride:	<0.05
Susp. Sol:	>500
Dissolved Oxygen:	25

RADIOCHEMISTRY DATA

Gross Beta			
Gross Gamma			
Ar-41	1.12	Na-24	.217
Kr-85m	.375	Rb-88	.675
Kr-87	0.21	Co-58	.061
Kr-88	.675	Cs-134	.094
Xe-133	41.5	Cs-137	.065
Xe-133m	.575	Cs-138	0.18
Xe-135	1.575		
Xe-135m	.232		
I-131	0.75		
I-132	0.95		
I-133	.925		
I-134	.125		
I-135	.475		

MESSAGE NUMBER 17

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: After 0800

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Maintenance Technician(s) assigned to assist I&E with troubleshooting 1RC-7.

FROM:

Maintenance Controller

MESSAGE:

1RC-7 will not open pneumatically or manually. There appears to be internal binding inside the valve or operator. Estimated time to disassemble/repair valve and operator is 4 to 6 hours (provided it can be isolated by operations).

ACTIONS EXPECTED:

Report status/information to OSC

CONTROLLER NOTE: THIS TASK CANNOT BE COMPLETED BEFORE 1230, NO MATTER WHAT!!

MESSAGE NUMBER 18

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: After 0800

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Chemistry Technician sampling RCS or PZR at the Primary Sample Hood area on the third floor.

FROM:

Chemistry Controller

MESSAGE: (TO BE PROVIDED AFTER VALVES HAVE BEEN ALIGNED FOR SAMPLING)

No sample flow is visible.

ACTIONS EXPECTED:

Inform OSC of condition and ask for further instructions.

MESSAGE NUMBER 19

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: After 0800

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Chemistry Technician sampling Unit 1 Hotwell

FROM:

Chemistry Controller

MESSAGE:

CONTROLLER NOTE: MESSAGE TO BE PROVIDED AFTER HOTWELL SAMPLE IS TAKEN AND ANALYZED

Sample results indicate isotopic activity less than detectable.

ACTIONS EXPECTED:

Report results to OSC.

MESSAGE NUMBER 20

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: After 0800

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Chemistry Technician sampling Turbine Building Sump (TBS)

FROM:

Chemistry Controller

MESSAGE:

CONTROLLER NOTE: MESSAGE TO BE PROVIDED AFTER HOTWELL SAMPLE IS TAKEN AND ANALYZED

Sample results indicate the following:

- Hydrazine Concentration - 125 ppb
- Activity level less than detectable
- A very thin layer of oil is visible on surface of sump

ACTIONS EXPECTED:

Report results to OSC

MESSAGE NUMBER 20B

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0830

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

I&E Manager in OSC

FROM:

Safety Controller

MESSAGE:

You are having **"SEVERE"** crushing chest pain and are short of breath. Please slide to an upright sitting position on the floor and remain. You are also experiencing extreme weakness and anxiety. Your condition will not improve for the duration of the drill.

ACTIONS EXPECTED:

OSC Coordinator should request TSC to activate MERT

MESSAGE NUMBER 20C

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 0835

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

MERT responders

FROM:

Safety Controller

MESSAGE:

The patients condition is unstable; he is short of breath and he is experiencing severe chest pains.

Vital Signs **(TO BE PROVIDED ONLY IF TAKEN):**

Pulse	-	140 WEAK and THREADY
Pupils	-	DILATED and SLOW TO RESPOND TO LIGHT
B.P.	-	98/50
Respirations	-	26 SHALLOW and LABORED
Skin	-	PALE, CLAMMY, with CYANOSIS
Capillary Refill	-	4 SECONDS
L.O.C.	-	RESPONSIVE TO VERBAL STIMULI

ACTIONS EXPECTED:

Immediate call for offsite ambulance. Movement of patient to staging area. Administration of oxygen. Monitoring and documentation of vital signs.

MESSAGE NUMBER 20D

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0835 - 0930

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

RP Technician responding to medical emergency resulting from condition of I&E Manager

FROM:

RP Controller

MESSAGE:

Upon exit frisk performed on the I&E Manager, the radiation levels (CPM) actually indicated on your instrument will be reported and/or recorded.

NOTE TO CONTROLLER: **Allow the contamination (check source) to remain in place until decon actions have been taken by hospital personnel.**

ACTIONS EXPECTED:

RP will assist medical response personnel by performing exit frisk. Upon a decision to transport patient off-site, RP will accompany to provide RP information and evaluation. RP personnel should contain all radioactive materials, perform hospital survey, and return all protective clothing and radioactive materials back to the site.

MESSAGE NUMBER 21

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0830

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Thad Cloer and I live in Seneca. I understand you're having some problems at the nuclear station. Can you tell me what has happened? Please don't cover up any of the facts. Just give it to me straight if we are going to die.

ACTIONS EXPECTED:

Respond to caller's concerns.

MESSAGE NUMBER 22

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0830

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Paul Day and I live in Keowee Subdivision. There's a problem at Oconee isn't there? Are they giving us all of the facts or are you hiding things so that your company will not look bad? You need to be honest with us. You know... they hid information from the public during the Chernobyl accident. What's the real story?

ACTIONS EXPECTED:

Respond to caller's concerns.

MESSAGE NUMBER 23

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0830

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at the CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Dawn Blue. My mommy and daddy both work at Oconee. Neither one of them is answering their phone at work. I think my mommy would want to talk to me. I'm scared and don't know who is going to take care of me. What should I do?

ACTIONS EXPECTED:

Respond to caller's concerns.

MESSAGE NUMBER 24

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0830

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Marsha Coy. My husband works at the station and goes to the TSC when there's a problem at the station. Will you transfer me to him. I know that he can tell me what is going on. He can tell me what I need to do.

ACTIONS EXPECTED:

Respond to caller's concerns.

MESSAGE NUMBER 25

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0830

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Melinda Scarborough and I live in West Union. Are you having a Chernobyl?

ACTIONS EXPECTED:

Respond to caller's concern.

MESSAGE NUMBER 26

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0830

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Eric Rothell. I read your emergency planning booklet but I've never sent the card back in. I'm handicapped. What should I do?

ACTIONS EXPECTED:

Respond to caller's concern.

MESSAGE NUMBER 27

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0845

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

This is Dick Mangrum with WGOG radio in Walhalla. I know there's a problem at Oconee Nuclear Station and it is my job to make sure the public knows of the danger. I am going on the air in 5 minutes and make an announcement. What should I tell them? If you can't tell me anything the public is going to think that you are hiding something.

ACTIONS EXPECTED:

Respond to caller's question.

MESSAGE NUMBER 28

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0900 - 1100

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Chemistry Technician sampling CTP-3

FROM:

Chemistry Controller

MESSAGE:

CONTROLLER NOTES: PROVIDE SAMPLE RESULTS ONLY AFTER SAMPLE IS ANALYZED

IF CHEMISTRY TECHNICIAN IS INSTRUCTED TO LOWER GATE, INFORM THEM THAT THE GATE IS STUCK SIX INCHES BELOW THE OVERFLOW DEPTH.

Sample results indicate the following:

- Activity less than detectable
- No oil visible in sample, some surface oil sighted at south-west corner of pond
- Hydrazine concentration <0.005 ppm
- Level over weir is approximately 12 inches

ACTIONS EXPECTED:

Report results/observations to OSC

MESSAGE NUMBER 29

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0900

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Maintenance Technician(s) assigned to assist Transmissions with troubleshooting 1B HPIP cooling water problem.

FROM:

Maintenance Controller

MESSAGE:

After simulating removal of the pipe couplings at the pump (started at 0700) the following observation is made: Clams, rust, and scale can be seen inside the piping. Estimated time to clean out the piping and return the pump to service is 4 to 6 hours.

ACTIONS EXPECTED:

Report observations to OSC

MESSAGE NUMBER 30

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0900

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Nuclear Control Operator (Simulator)

FROM:

Lead Simulator Controller

MESSAGE:

The following alarms are also displayed on the Alarm Video/Typer:

HIGH A1242 HP A MTR STATR TEMP 284 DEGF
HIGH A1263 HP A MTR UPR BRG TEMP 202 DEGF
ALARM D2275 HP A MTR BRG CLR FLOW LO

ACTIONS EXPECTED:

Control room operator should monitor 1A HPI Pump parameters to avoid exceeding limits. Refer to OP/1/A/1104/02, HPI System.

MESSAGE NUMBER 31

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0900

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

This is Roxanne Walker with WMYI radio. Calls are flooding into the station concerning your problem at the nuclear plant. Where can I get up-to-date information on the disaster?

ACTIONS EXPECTED:

Respond to caller's question.

MESSAGE NUMBER 32

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0900

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My husband is out on Lake Keowee fishing. Will he be contaminated? Should I let him back in the house when he gets home? Will it be dangerous to come in contact with him? Is he going to get sick? Who is going to tell him of the danger? My name is Emily Clark.

ACTIONS EXPECTED:

Respond to caller's concerns.

MESSAGE NUMBER 33

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0900

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

This is Steve Edwards with the Journal Tribune in Seneca, SC. What is going on at Oconee Nuclear Station? Where do I get up-to-date information? Who do I contact with my questions or the public's questions? How often are you going to put out news releases?

ACTIONS EXPECTED:

Respond to caller's questions.

MESSAGE NUMBER 34

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0915

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Nuclear Control Operator (Simulator)

FROM:

Lead Simulator Controller

MESSAGE:

The following alarms are also displayed on the Alarm Video/Typer:

HIGH A1242 HP A MTR STATR TEMP 290 DEGF
HIGH A1263 HP A MTR UPR BRG TEMP 217 DEGF
ALARM D2275 HP A MTR BRG CLR FLOW LO

ACTIONS EXPECTED:

Secure 1A HPI pump at discretion of SRO; refer to OP/1/A/1104/02, HPI System.

MESSAGE NUMBER 35

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0915

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Unit Operating Engineer at Simulator

FROM:

Lead Simulator Controller

MESSAGE:

CONTROLLER NOTE: THIS NOTE IS ONLY REQUIRED IF CHEMISTRY PERSONNEL DO NOT GO TO WATER TREATMENT ROOM TO RESET SYSTEMS AFTER LOAD SHED

Unit 2 control room personnel have just reported that they have lost all make-up flow from the demin water header.

ACTIONS EXPECTED:

Notify Operations Superintendent at TSC/Operations Liaison at OSC. Chemistry personnel should be dispatched to reset/place water treatment room back in service after load shed.

MESSAGE NUMBER 36

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 0915

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to 1A HPI pump to investigate alarms

FROM:

Operations Controller

MESSAGE:

1A HPI Pump Motor LPSW Flow Gauge (1LPS FS 0009) reads 0 (zero) gpm. Motor casing feels warmer than normal.

ACTIONS EXPECTED:

Report observations to OSC/Simulator; simulate performance of any activities as directed by OSC.

MESSAGE NUMBER 36B

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: After 0915

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to investigate failure of 1A HPI Pump

FROM:

Operations Controller

MESSAGE:

1A HPI Pump Motor is operating, but the pump shaft has sheared. No leakage from the pump is present.

ACTIONS EXPECTED:

Report observations to OSC/Simulator; simulate performance of any activities as directed by OSC.

NOTE: This message should only be issued under one of the following conditions:

1. The 1A HPI Pump is allowed to operate to failure after receiving high temperature alarms and low cooling water flow alarms.

OR

2. The 1A HPI Pump is restarted after being secured due to temperature and cooling water flow alarms.

MESSAGE NUMBER 37

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0915

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Oconee Switchboard Operator

FROM:

Corporations Communications Controller/Evaluator

MESSAGE:

I am 73 years old and I don't own a television or radio. How will I get information if we have to evacuate the area? My name is Tim Petry.

ACTIONS EXPECTED:

Forward call to World of Energy

MESSAGE NUMBER 37B

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0920

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Simulator Control Room Personnel

FROM:

Lead Simulator Controller

MESSAGE:

The following RIA's have started alarming:

RM 43 UNIT VENT PARTICUL
RM 44 UNIT VENT IODINE

ACTIONS EXPECTED:

Acknowledge alarms and notify TSC

MESSAGE NUMBER 38

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0930

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Lorretta Brown. I've heard on the radio that there is a problem at the nuclear station. I've lost the booklet that you send me every year. What should I do?

ACTIONS EXPECTED:

Respond to caller's question/concern

MESSAGE NUMBER 39

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0930

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My husband works at Oconee Nuclear Station. He's one of the reactor workers. He hasn't called me like he normally does. Has he been hurt? He normally calls at his morning break (9 A.M.). He hasn't called. Can you page him for me? I'd feel better if I could talk to him.

ACTIONS EXPECTED:

Respond to caller's questions/concerns

MESSAGE NUMBER 40

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0945

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Mark Small and I'm a registered pilot. I was flying above Lake Keowee when your problem started. Since I was in the air, am I contaminated? What's happening? Do I need to grab my family and fly out? Do I need to help evacuate my neighborhood? Flying is faster than driving away.

ACTIONS EXPECTED:

Respond to caller's questions/concerns

MESSAGE NUMBER 41

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0945

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Nita Smith and I'm scared. I heard on the news that you're having an emergency at Oconee Nuclear Station. I knew there would be more problems after Three Mile Island. We're all in danger aren't we? Is it too late to evacuate?

ACTIONS EXPECTED:

Respond to caller's questions/concerns

MESSAGE NUMBER 42

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1000

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Recovery Manager (Interim) at CMC

FROM:

Lead CMC Controller

MESSAGE:

Subcooling was lost at 0917 with all available HPI flow. Declare a **SITE AREA EMERGENCY** at this time. Emergency classification is based on **RCS LEAKAGE GREATER THAN AVAILABLE MAKEUP PUMP CAPACITY (Full HPI unable to maintain subcooling > 0°F)**

CONTROLLER NOTE: THIS MESSAGE IS TO BE USED ONLY IF INTERIM CMC PERSONNEL DO NOT RECOGNIZE CONDITIONS EXIST FOR UPGRADING TO SITE AREA EMERGENCY. ALLOW SUFFICIENT TIME FOR CMC PERSONNEL TO OBTAIN INFORMATION AND REACH THEIR OWN CONCLUSIONS BEFORE UTILIZING THIS MESSAGE.

ACTIONS EXPECTED:

Make Emergency Classification upgrade

MESSAGE NUMBER 43

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 1000

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Maintenance Technician(s) assigned to assist Chemistry in closing CTP #3 gate

FROM:

Maintenance Controller

MESSAGE:

Gate cannot be closed due to the amount of flow over and around the gate resulting from discharge from CCW-8.

CONTROLLER NOTE: CCW-8 WILL HAVE TO BE CLOSED BEFORE WORK CAN BE STARTED ON GATE

ACTIONS EXPECTED:

Report information back to OSC

MESSAGE NUMBER 44

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1000

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My mother lives in Keowee Key and is not answering her phone. Has she been evacuated because of the nuclear plant? I know she's scared. Who can tell me where she is? I need to know if she has been hurt or is in any danger. My name is Denise Shrive.

ACTIONS EXPECTED:

Respond to caller's questions/concerns

MESSAGE NUMBER 45

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1000

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Wendy Greene. I'm visiting my parents in Keowee Key. They told me I'd be safe even though they live next to one of those nuclear plants. I'm scared for my unborn baby. I'm pregnant! What should I do?

ACTIONS EXPECTED:

Respond to caller's question/concern

MESSAGE NUMBER 46

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1000

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Lynn Peak. I live alone with my cat. When I am evacuated can I take my cat or do I need to take him somewhere special?

ACTIONS EXPECTED:

Respond to caller's question/concern

MESSAGE NUMBER 46B

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1000

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Emergency Coordinator

FROM:

Station Services Controller

MESSAGE:

Need to start discussion concerning food/refreshments for TSC/OSC/Control Room personnel.

CONTROLLER NOTE: THIS MESSAGE IS REQUIRED ONLY IF TASK HAS NOT BEEN PLANNED/DISCUSSED BY EMERGENCY COORDINATOR AND STATION SERVICES SUPERINTENDENT

ACTIONS EXPECTED:

Discuss needs with Station Services Superintendent

MESSAGE NUMBER 47

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1020

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Simulator Control Room Personnel

FROM:

Lead Simulator Controller

MESSAGE:

The following alarm has just been received on 1SA-4,D-5:

RB EMERG HATCH ID-OD DOOR OPEN

ACTIONS EXPECTED:

Notify OSC to dispatch NLO to investigate alarm

MESSAGE NUMBER 48

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1020

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

CAS/SAS Operator

FROM:

Security Controller

MESSAGE:

940-312

ACTIONS EXPECTED:

Dispatch officer to investigate alarm

MESSAGE NUMBER 49

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 1025

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to investigate RB Emergency Hatch ID-OD Door Open Alarm

FROM:

Operations Controller

MESSAGE:

CAD Door #312 and the RB Emergency Hatch Outer Door are open.

ACTIONS EXPECTED:

With security officer secure doors and report observations to OSC/Simulator

MESSAGE NUMBER 50

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 1025

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Security Officer dispatched to Security Door #312

FROM:

Security Controller

MESSAGE:

Door 312 is secure.

ACTIONS EXPECTED:

Assess area, notify CAS of findings and that Operations personnel are present

MESSAGE NUMBER 51

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1025 - 1035

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Security Shift Supervisor, OSC Security Liaison

FROM:

Security Controller

MESSAGE:

Alarm at Security Door #312 was attributed to Officer S. Loskoski (S006). No additional transactions have occurred.

ACTIONS EXPECTED:

Attempt to locate Officer S. Loskoski

MESSAGE NUMBER 52

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1030

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Oconee Switchboard Operator

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

Hello, this is Channel 7 T.V. in Greenville. We would like to put someone on the air to explain to our viewers what is happening at the nuclear station. When can we set up? Who do I need to talk to?

ACTIONS EXPECTED:

Refer call to World of Energy

MESSAGE NUMBER 53

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1030

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

This is Tommy Powell with WCCP radio in Clemson. I'd like to put a spokesperson on the air in an hour. Pat Kusek usually works with me. We're getting a lot of calls and the public is scared. This is the perfect opportunity for you to talk to the public. What kind of arrangements need to be made?

ACTIONS EXPECTED:

Respond to caller's question

MESSAGE NUMBER 54

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1030

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

This is Ron Barnett with the Greenville News. I'm on my way to the plant and would like to get some pictures (talking on mobile phone). Who do I need to talk to?

ACTIONS EXPECTED:

Respond to caller's question

MESSAGE NUMBER 55

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1100

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Dave Barey and the sirens have gone off in my neighborhood. I am a student at Clemson University and don't know what to do. All my roommates are packing up and we are ready to leave. Where should we go that will be safe?

ACTIONS EXPECTED:

Respond to caller's question/concern

MESSAGE NUMBER 56

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1100

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Steven Cosby. I heard an EBS message that said Oconee Nuclear Station had an accident. I don't have a car and I am 86 years old. What is going to happen to me?

ACTIONS EXPECTED:

Respond to caller's question/concern

MESSAGE NUMBER 57

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1100

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

This is Tom Anderson with the Anderson Independent Mail. I've gotten a copy of a news release that says something about a media center being set-up. What is a media center? Where is it located? Who all are invited? What actually happens there?

ACTIONS EXPECTED:

Respond to caller's questions/concerns

MESSAGE NUMBER 58

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1100

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

Hello. My name is Samantha Ray and I work at the Walhalla Daycare. We've planned a trip to the World of Energy today at 1:30 this afternoon. Is it safe? On second thought I would like to cancel our trip. I can't put these children in any kind of danger....

ACTIONS EXPECTED:

Respond to caller's question/concern

MESSAGE NUMBER 59

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1100

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

With the problem at Oconee Nuclear Station, is the lake water bad now? My name is Dave Sherport. Will the water eat up the bottom of my boat?

ACTIONS EXPECTED:

Respond to caller's questions/concerns

MESSAGE NUMBER 60

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1115

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

Hello, my name is Randy Pierce. I live in Salem, SC. I understand that you have a problem with one of the reactors at the nuclear station. Aren't there three reactors? What happens to the other reactors?

ACTIONS EXPECTED:

Respond to caller's questions/concerns

MESSAGE NUMBER 61

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1100

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Simulator Control Room Personnel

FROM:

Lead Simulator Controller

MESSAGE:

The following RIA's have started alarming:

RM 09 LO LVL DRUMMING
RM 45 UNIT VENT GAS LR

ACTIONS EXPECTED:

Acknowledge alarms and inform TSC

MESSAGE NUMBER 62

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1105

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Security Officer making rounds near RB Personnel Hatch

FROM:

Security Controller

MESSAGE:

Air can be heard escaping from RB Personnel Hatch

ACTIONS EXPECTED:

Report observations to CAS/OSC Security liaison

MESSAGE NUMBER 63

CONTINGENCY MESSAGE CONTINGENCY MESSAGE CONTINGENCY MESSAGE

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1105

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Maintenance Technicians repairing RB Personnel Hatch Outer Door O-Ring

FROM:

Maintenance Controller

MESSAGE:

Air can be heard escaping from RB Personnel Hatch

ACTIONS EXPECTED:

Report observation to OSC

MESSAGE NUMBER 64

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1115

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Simulator Operator

FROM:

Lead Simulator Controller

MESSAGE:

The following STAT ALARM from panel **1SA-3, B-6** is alarming:

FIRE ALARM

ACTIONS EXPECTED:

Check FYR-A-LARM panel for location of fire; notify TSC and dispatch NLO from OSC to investigate.

MESSAGE NUMBER 64B

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 1115

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Simulator operator checking PYR-A-LARM panel

FROM:

Lead Simulator Controller

MESSAGE:

The following light is on at the PYR-A-LARM panel:

GP6, STA BATT. SWITCHGEAR

ACTIONS EXPECTED:

Provide information to TSC/OSC/Fire Brigade Leader

MESSAGE NUMBER 65

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 1120

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

NLO dispatched to investigate fire alarm at 1TD Switchgear

FROM:

Operations Controller

MESSAGE:

A small fire, with visible flame and smoke, can be seen coming from 1C HPI pump breaker cabinet. The fire does not appear to be spreading.

ACTIONS EXPECTED:

Report observations to OSC/Simulator

MESSAGE NUMBER 66

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: ≈ 1125

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Fire Brigade Leader

FROM:

Safety/Operations Controller

MESSAGE:

There is a small fire with visible flame and smoke in 1C HPI Pump Breaker Cabinet. No other cabinets are involved or damaged.

ACTIONS EXPECTED:

Extinguish fire with CO_2 extinguishers. Report back to OSC/Simulator when fire is extinguished

MESSAGE NUMBER 67

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: After 1125

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Security Personnel in OSC

FROM:

Security Controller

MESSAGE:

Fire Brigade Leader indicates that the fire at 1TD Switchgear **was not** an intentional act.

ACTIONS EXPECTED:

MESSAGE NUMBER 67B

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1115 - 1230

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

I&E Technicians assigned to connect emergency power to 1C HPI pump

FROM:

I&E Controller

MESSAGE:

There are no problems with 1C HPI pump. Any entries into HPI pump room are to be simulated. Simulate connecting emergency power to 1C HPI pump from the Auxiliary Service Water Pump switchgear. Walk through the procedures required to perform this task - make all/any required communications.

ACTIONS EXPECTED:

1. I&E should obtain procedure IP/0/A/0050/001 and after review should report that cables are not in place to power C HPI pump.
2. I&E should discuss options (obtaining cable to splice existing cable).
3. I&E should inform OSC that existing procedure will have to be changed or deviated from to work with 1C HPI pump.
4. If action is approved by OSC I&E should make preparations for completion of task.
5. I&E to dispatch necessary technicians to perform modified procedure IP/0/A/0050/001 to provide power.
6. Technicians to report completion to OSC.

CONTROLLER NOTE: TRACK TIME TO COMPLETE THIS TASK

MESSAGE NUMBER 68

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1130

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

This is Tim Letterman. My wife is at the Greenville Shopping Mall. With the problem at the nuclear station, should I go ahead and leave the area without her? I don't want to leave...How can I get a message to her? What would you suggest? How much danger are we in?

ACTIONS EXPECTED:

Respond to caller's questions/concerns

MESSAGE NUMBER 69

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1130

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Amy Whitlock. I heard that you declared an Alert at the nuclear station. Does Alert mean that you are alerting the public of a radiation release? Do we need to be prepared for any special treatment?

ACTIONS EXPECTED:

Respond to caller's questions/concerns

MESSAGE NUMBER 70

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 1145

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

World of Energy Staff or Technical Briefers at CNC

FROM:

Corporate Communications Controller/Evaluator

MESSAGE:

My name is Brad Markum. I operate a dairy farm close to Oconee Nuclear Station. I've heard there is a problem at the station and I know that my cow's milk could become contaminated. What do I need to do to protect my investment? I their milk going to ever be safe to drink again?

ACTIONS EXPECTED:

Respond to caller's questions/concerns

MESSAGE NUMBER 71

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: After 1230

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Emergency Coordinator in TSC; Recovery Manager in CMC; and Simulator Control Room personnel

FROM:

Exercise Director, Lead CMC Controller, and Lead Simulator Controller

MESSAGE:

CONTROLLER NOTE: THIS MESSAGE IS TO BE PROVIDED ONLY AFTER OBJECTIVES HAVE BEEN MET!!!!

THE DRILL IS OVER!!!

ACTIONS EXPECTED:

Make PA announcements to secure from Drill

COMPUTER DATA SHEETS

The exercise will be driven by the simulator. Hardcopy data of plant parameters will be provided to simulator control room operators if a simulator problem occurs. This data is not included in this exercise plan.

The following pages represent information available to dose assessment personnel from the plant data system.

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:0700

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.45	AVG WIND SPEED 60M	MPH
312.00	AVG WIND DIR 60M	DEG
0.75	AVG WIND SPEED 10M	MPH
335.00	AVG WIND DIR 10M	DEG
4.44	AVG AMBIENT AIR TEMP	DEGC
-0.20	AVG MC DELTA TEMP	DEGC
0.95	AVG WIND SPEED RV SITE	MPH
345.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
100.00	RIA-44 UNIT VENT IODINE	CPM
20.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
2.50	RIA-04 RX BLDG ENTRANCE	MR/HR
200.00	RIA-47 RB PARTICULATE	CPM
150.00	RIA-48 RB IODINE	CPM
175.00	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1800.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:0715

ALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.45	AVG WIND SPEED 60M	MPH
320.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
315.00	AVG WIND DIR 10M	DEG
4.44	AVG AMBIENT AIR TEMP	DEGC
-0.30	AVG MC DELTA TEMP	DEGC
0.15	AVG WIND SPEED RV SITE	MPH
325.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
100.00	RIA-44 UNIT VENT IODINE	CPM
20.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
2.95	RIA-04 RX BLDG ENTRANCE	MR/HR
200.00	RIA-47 RB PARTICULATE	CPM
150.00	RIA-48 RB IODINE	CPM
175.00	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
LOG	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:0730

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.45	AVG WIND SPEED 60M	MPH
320.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
315.00	AVG WIND DIR 10M	DEG
4.44	AVG AMBIENT AIR TEMP	DEGC
-0.30	AVG MC DELTA TEMP	DEGC
0.15	AVG WIND SPEED RV SITE	MPH
325.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
100.00	RIA-44 UNIT VENT IODINE	CPM
20.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
2.95	RIA-04 RX BLDG ENTRANCE	MR/HR
200.00	RIA-47 RB PARTICULATE	CPM
150.00	RIA-48 RB IODINE	CPM
175.00	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1500.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:0745

ALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.55	AVG WIND SPEED 60M	MPH
335.00	AVG WIND DIR 60M	DEG
1.45	AVG WIND SPEED 10M	MPH
322.00	AVG WIND DIR 10M	DEG
4.50	AVG AMBIENT AIR TEMP	DEGC
-0.40	AVG MC DELTA TEMP	DEGC
0.95	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
110.00	RIA-44 UNIT VENT IODINE	CPM
25.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
2.50	RIA-04 RX BLDG ENTRANCE	MR/HR
245.00	RIA-47 RB PARTICULATE	CPM
175.00	RIA-48 RB IODINE	CPM
175.00	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE:10-29-91
TIME:0800

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.75	AVG WIND SPEED 60M	MPH
345.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
313.00	AVG WIND DIR 10M	DEG
4.50	AVG AMBIENT AIR TEMP	DEGC
-0.25	AVG MC DELTA TEMP	DEGC
1.00	AVG WIND SPEED RV SITE	MPH
300.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
120.00	RIA-44 UNIT VENT IODINE	CPM
28.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
250.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE:10-29-91
TIME:0815

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.25	AVG WIND SPEED 60M	MPH
340.00	AVG WIND DIR 60M	DEG
0.95	AVG WIND SPEED 10M	MPH
329.00	AVG WIND DIR 10M	DEG
4.65	AVG AMBIENT AIR TEMP	DEGC
-0.20	AVG MC DELTA TEMP	DEGC
0.75	AVG WIND SPEED RV SITE	MPH
285.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
125.00	RIA-44 UNIT VENT IODINE	CPM
26.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
275.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:0830

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.10	AVG WIND SPEED 60M	MPH
320.00	AVG WIND DIR 60M	DEG
1.10	AVG WIND SPEED 10M	MPH
325.00	AVG WIND DIR 10M	DEG
4.70	AVG AMBIENT AIR TEMP	DEGC
-0.03	AVG MC DELTA TEMP	DEGC
1.10	AVG WIND SPEED RV SITE	MPH
325.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
145.00	RIA-44 UNIT VENT IODINE	CPM
30.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
320.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE:10-29-91
TIME:0845

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.50	AVG WIND SPEED 60M	MPH
300.00	AVG WIND DIR 60M	DEG
1.25	AVG WIND SPEED 10M	MPH
348.00	AVG WIND DIR 10M	DEG
4.80	AVG AMBIENT AIR TEMP	DEGC
0.75	AVG MC DELTA TEMP	DEGC
0.88	AVG WIND SPEED RV SITE	MPH
325.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
155.00	RIA-44 UNIT VENT IODINE	CPM
29.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
300.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE:10-29-91
TIME:0900

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.95	AVG WIND SPEED 60M	MPH
333.00	AVG WIND DIR 60M	DEG
1.15	AVG WIND SPEED 10M	MPH
340.00	AVG WIND DIR 10M	DEG
5.00	AVG AMBIENT AIR TEMP	DEGC
0.99	AVG MC DELTA TEMP	DEGC
1.00	AVG WIND SPEED RV SITE	MPH
335.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
155.00	RIA-44 UNIT VENT IODINE	CPM
29.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
300.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:0915

ALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.77	AVG WIND SPEED 60M	MPH
348.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
320.00	AVG WIND DIR 10M	DEG
5.75	AVG AMBIENT AIR TEMP	DEGC
0.35	AVG MC DELTA TEMP	DEGC
1.25	AVG WIND SPEED RV SITE	MPH
310.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
115.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1500.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE:10-29-91
TIME:0930

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.10	AVG WIND SPEED 60M	MPH
328.00	AVG WIND DIR 60M	DEG
0.80	AVG WIND SPEED 10M	MPH
344.00	AVG WIND DIR 10M	DEG
7.00	AVG AMBIENT AIR TEMP	DEGC
2.10	AVG MC DELTA TEMP	DEGC
0.65	AVG WIND SPEED RV SITE	MPH
358.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
119.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1500.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE:10-29-91
TIME:0945

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.80	AVG WIND SPEED 60M	MPH
340.00	AVG WIND DIR 60M	DEG
0.76	AVG WIND SPEED 10M	MPH
335.00	AVG WIND DIR 10M	DEG
7.75	AVG AMBIENT AIR TEMP	DEGC
2.20	AVG MC DELTA TEMP	DEGC
1.10	AVG WIND SPEED RV SITE	MPH
300.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
115.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1500.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1000

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.00	AVG WIND SPEED 60M	MPH
313.00	AVG WIND DIR 60M	DEG
1.25	AVG WIND SPEED 10M	MPH
345.00	AVG WIND DIR 10M	DEG
8.00	AVG AMBIENT AIR TEMP	DEGC
2.10	AVG MC DELTA TEMP	DEGC
0.95	AVG WIND SPEED RV SITE	MPH
345.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
120.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1500.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE: 10-29-91
TIME: 1015

ALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.00	AVG WIND SPEED 60M	MPH
313.00	AVG WIND DIR 60M	DEG
1.25	AVG WIND SPEED 10M	MPH
345.00	AVG WIND DIR 10M	DEG
9.15	AVG AMBIENT AIR TEMP	DEGC
2.25	AVG MC DELTA TEMP	DEGC
1.10	AVG WIND SPEED RV SITE	MPH
355.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
117.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1750.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE:10-29-91
TIME:1030

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.75	AVG WIND SPEED 60M	MPH
345.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
321.00	AVG WIND DIR 10M	DEG
10.00	AVG AMBIENT AIR TEMP	DEGC
2.25	AVG MC DELTA TEMP	DEGC
0.55	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
115.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1800.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1045

ALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.75	AVG WIND SPEED 60M	MPH
345.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
321.00	AVG WIND DIR 10M	DEG
10.00	AVG AMBIENT AIR TEMP	DEGC
2.25	AVG MC DELTA TEMP	DEGC
0.55	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
125.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1850.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1100

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.00	AVG WIND SPEED 60M	MPH
345.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
321.00	AVG WIND DIR 10M	DEG
10.00	AVG AMBIENT AIR TEMP	DEGC
2.25	AVG MC DELTA TEMP	DEGC
0.55	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11200.00	RIA-45 UNIT VENT GAS LR	CPM
6.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1900.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:1115

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.99	AVG WIND SPEED 60M	MPH
312.20	AVG WIND DIR 60M	DEG
1.25	AVG WIND SPEED 10M	MPH
345.00	AVG WIND DIR 10M	DEG
11.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
0.85	AVG WIND SPEED RV SITE	MPH
350.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11245.00	RIA-45 UNIT VENT GAS LR	CPM
5.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1900.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:1130

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.99	AVG WIND SPEED 60M	MPH
312.20	AVG WIND DIR 60M	DEG
1.25	AVG WIND SPEED 10M	MPH
345.00	AVG WIND DIR 10M	DEG
11.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
0.85	AVG WIND SPEED RV SITE	MPH
350.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11300.00	RIA-45 UNIT VENT GAS LR	CPM
5.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1800.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:1145

ALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.25	AVG WIND SPEED 60M	MPH
340.00	AVG WIND DIR 60M	DEG
0.45	AVG WIND SPEED 10M	MPH
315.00	AVG WIND DIR 10M	DEG
12.50	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
1.00	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11238.00	RIA-45 UNIT VENT GAS LR	CPM
7.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1800.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:1200

ALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.25	AVG WIND SPEED 60M	MPH
340.00	AVG WIND DIR 60M	DEG
0.45	AVG WIND SPEED 10M	MPH
315.00	AVG WIND DIR 10M	DEG
12.50	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
1.00	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11238.00	RIA-45 UNIT VENT GAS LR	CPM
7.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1800.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:1215

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.70	AVG WIND SPEED 60M	MPH
310.00	AVG WIND DIR 60M	DEG
1.11	AVG WIND SPEED 10M	MPH
300.00	AVG WIND DIR 10M	DEG
14.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
0.86	AVG WIND SPEED RV SITE	MPH
358.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11250.00	RIA-45 UNIT VENT GAS LR	CPM
6.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1900.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE:10-29-91
TIME:1230

ALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.70	AVG WIND SPEED 60M	MPH
310.00	AVG WIND DIR 60M	DEG
1.11	AVG WIND SPEED 10M	MPH
300.00	AVG WIND DIR 10M	DEG
14.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
0.86	AVG WIND SPEED RV SITE	MPH
358.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11250.00	RIA-45 UNIT VENT GAS LR	CPM
6.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1900.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1
DATE: 10-29-91
TIME: 1245

VALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.70	AVG WIND SPEED 60M	MPH
310.00	AVG WIND DIR 60M	DEG
1.11	AVG WIND SPEED 10M	MPH
300.00	AVG WIND DIR 10M	DEG
14.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
0.86	AVG WIND SPEED RV SITE	MPH
358.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11250.00	RIA-45 UNIT VENT GAS LR	CPM
6.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1900.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
******	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.02	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0700

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	1.50	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	250.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	2.50	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	1.15	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	2.00	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	1.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	0.90	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	0.95	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	145.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	100.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	20.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	200.00	9004.98	1676.9
	RM 48 RB IODINE	CPM	150.00	3640.41	1976.00
	RM 49 RB GAS	CPM	175.00	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0710

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	1.50	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	250.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	2.95	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	1.25	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	2.00	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	1.50	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	0.90	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	0.95	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	145.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	100.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	20.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	200.00	9004.98	1676.9
	RM 48 RB IODINE	CPM	150.00	3640.41	1976.00
	RM 49 RB GAS	CPM	175.00	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0720

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	1.50	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	250.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	2.95	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	1.25	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	2.00	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	1.50	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	0.90	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	0.95	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	145.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	100.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	20.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	200.00	9004.98	1676.9
	RM 48 RB IODINE	CPM	150.00	3640.41	1976.00
	RM 49 RB GAS	CPM	175.00	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0730

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	1.50	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	250.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	2.95	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	2.25	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	1.15	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1500.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	110.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	100.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	20.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	200.00	9004.98	1676.9
	RM 48 RB IODINE	CPM	150.00	3640.41	1976.00
	RM 49 RB GAS	CPM	175.00	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0740

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	1.50	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	250.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	2.95	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	2.25	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	1.15	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1500.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	110.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	100.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	20.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	200.00	9004.98	1676.9
	RM 48 RB IODINE	CPM	150.00	3640.41	1976.00
	RM 49 RB GAS	CPM	175.00	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0750

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	1.10	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	200.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	200.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.80	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	10.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.00	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	130.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	120.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	27.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0800

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	1.10	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	200.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	250.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.80	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	12.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.00	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1500.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	135.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	125.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	27.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0810

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	1.10	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	200.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	250.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.80	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	12.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.00	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1500.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	135.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	125.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	27.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0820

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.40	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	245.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	295.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.80	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	10.50	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.25	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1500.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	140.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	130.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	29.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0830

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.40	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	245.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	320.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.25	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	150.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	145.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	30.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0840

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.50	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	290.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	310.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.25	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	165.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	155.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	30.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0850

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.45	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	200.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	300.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.25	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	170.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	155.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	29.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0900

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.45	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	200.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	300.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.25	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	170.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	155.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	29.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0910

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.95	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.15	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	235.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	290.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.75	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.10	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	14.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	180.00	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	185.00	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	32.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0920

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.95	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.15	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	235.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1500.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.75	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.10	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	14.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	115.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0930

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.95	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.15	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	235.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1500.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.75	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.10	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	14.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	119.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 0940

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	279.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1450.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	3.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	117.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0950

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	295.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1595.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	3.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	15.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1900.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	118.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1000

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	295.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1500.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	3.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	15.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	120.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1010

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.45	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.50	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1600.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	3.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	15.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	120.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1020

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.45	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.50	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1750.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.90	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1600.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	118.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1030

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.45	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.50	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1800.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.90	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	115.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1040

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.45	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.50	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1700.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.90	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	120.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1050

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.50	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	395.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.25	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1800.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.45	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	12.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	145.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1100

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.50	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	395.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.25	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1900.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	35.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11200.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1110

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.55	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	320.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.25	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1775.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	42.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11190.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1120

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	320.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.25	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1750.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	40.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11225.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1130

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1800.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.75	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.95	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.11	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11300.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	5.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1140

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1880.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	43.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.11	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11350.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	7.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1150

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.35	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1900.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.11	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11300.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1200

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.35	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1800.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.11	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11238.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	7.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1210

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.35	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1875.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.11	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11200.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	7.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1220

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.35	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1875.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.11	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11200.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	7.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1230

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	300.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1900.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.11	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11250.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1240

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	300.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	******
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1900.00	4.21	8.47
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.11	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	1.80	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.22
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	78.89	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	599.99
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	1803.28	1732.09
	RM 44 UNIT VENT IODINE	CPM	******	3622.22	194.31
	RM 45 UNIT VENT GAS LR	CPM	11250.00	1400.76	38.38
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	9004.98	1676.9
	RM 48 RB IODINE	CPM	******	3640.41	1976.00
	RM 49 RB GAS	CPM	******	476.90	298.75
	RM 51 PENT RM GAS	CPM	******	90.53	55.78
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.02	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

0740 TO 0940
Stability Class E

(0740 TO 0915)
Portion of Release

		NOBLE GAS		IODINE	
Time	Mile	mR/hr	CPM	mR/hr	uCi/ml
0748-0848	1/8	3.81E-3	1.37E1	5.76E-1	2.55E-10
0750-0848	1/6	2.86E-3	1.03E1	4.32E-1	1.91E-10
0755-0848	1/4	1.90E-3	6.84E0	2.88E-1	1.28E-10
0810-0848	1/2	9.52E-4	3.43E0	1.44E-1	6.38E-11
0840-0848	1	4.76E-4	1.71E0	7.20E-2	3.19E-11

0848 TO 1115
Stability Class F

(0740 TO 0915)
Portion of Release

		NOBLE GAS		IODINE	
Time	Mile	mR/hr	CPM	mR/hr	uCi/ml
0848-0923	1/8	7.47E-3	2.69E1	1.13E0	4.99E-10
0848-0925	1/6	5.60E-3	2.02E1	8.46E-1	3.74E-10
0848-0930	1/4	3.74E-3	1.35E1	5.64E-1	2.50E-10
0848-0945	1/2	1.87E-3	6.72E0	2.82E-1	1.25E-10
0848-1015	1	9.34E-4	3.36E0	1.41E-1	6.24E-11
0955-1030	1 1/4	8.02E-4	2.89E0	1.21E-1	5.36E-11
1010-1045	1 1/2	6.70E-4	2.41E0	1.01E-1	4.48E-11
1025-1100	1 3/4	5.38E-4	1.94E0	8.09E-2	3.60E-11
1040-1115	2	4.05E-4	1.46E0	6.07E-2	2.71E-11

0923 TO 1500
Stability Class G

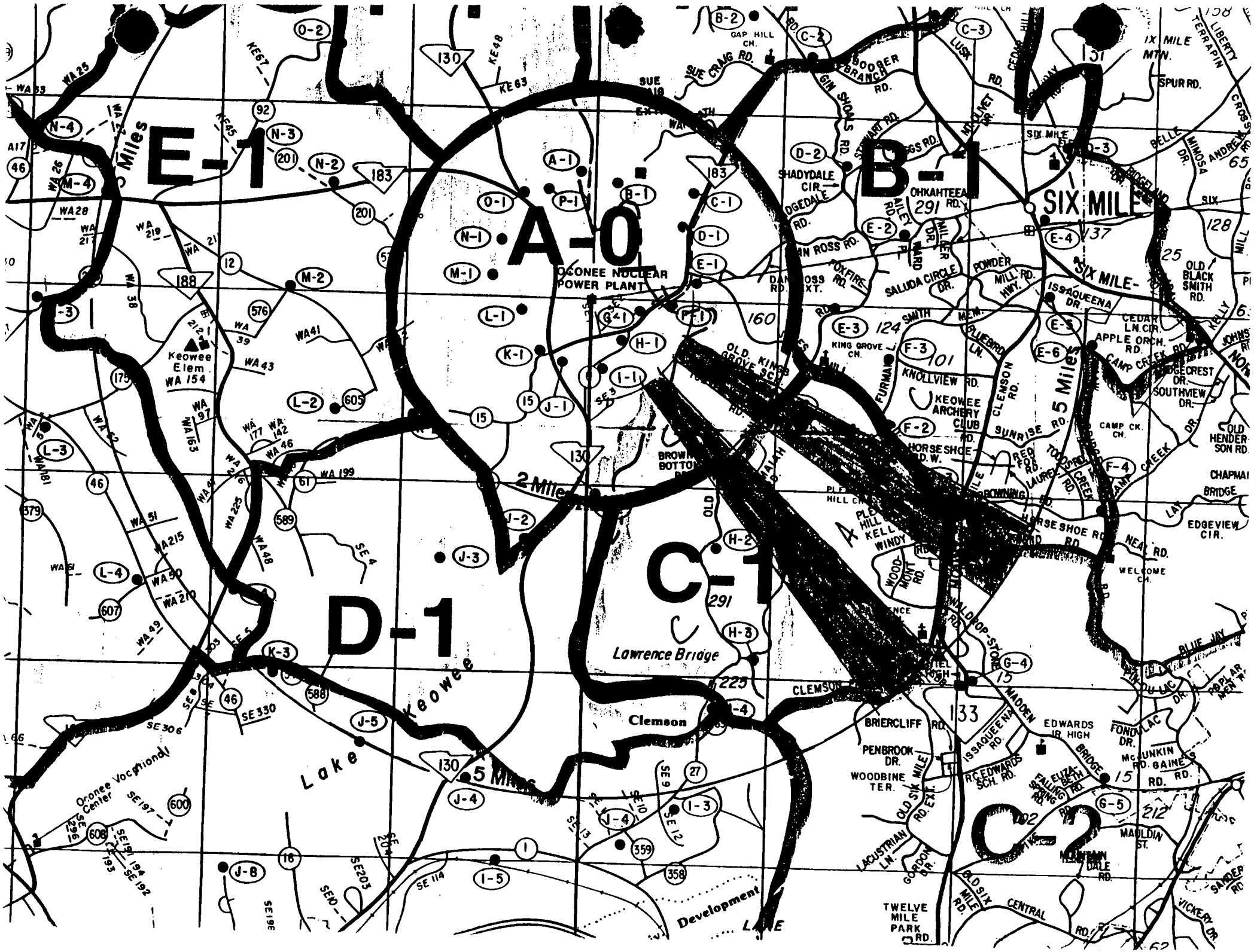
(0915 TO 1100)
Portion of Release

Time	Mile	NOBLE GAS mR/hr	NOBLE GAS CPM	IODINE mR/hr	IODINE uCi/ml
0923-1108	1/8	1.77E-1	6.37E2	2.66E1	1.18E-8
0925-1110	1/6	1.33E-1	4.79E2	1.99E1	8.82E-9
0930-1115	1/4	8.84E-2	3.18E2	1.33E1	5.88E-9
0945-1130	1/2	4.42E-2	1.59E2	6.64E0	2.94E-9
1015-1200	1	2.21E-2	7.96E1	3.32E0	1.47E-9
1030-1215	1 1/4	1.94E-2	6.98E1	2.92E0	1.29E-9
1045-1230	1 1/2	1.67E-2	6.01E1	2.51E0	1.11E-9
1100-1245	1 3/4	1.40E-2	5.04E1	2.11E0	9.31E-10
1115-1300	2	1.13E-2	4.07E1	1.70E0	7.52E-10
1130-1315	2 1/4	1.03E-2	3.71E1	1.55E0	6.85E-10
1145-1330	2 1/2	9.29E-3	3.34E1	1.40E0	6.18E-10
1200-1345	2 3/4	8.28E-3	2.98E1	1.25E0	5.51E-10
1215-1400	3	7.27E-3	2.62E1	1.09E0	4.84E-10
1245-1415	3 1/4	6.71E-3	2.42E1	1.01E0	4.47E-10
1245-1430	3 1/2	6.14E-3	2.21E1	9.23E-1	4.09E-10
1300-1445	3 3/4	5.58E-3	2.01E1	8.39E-1	3.72E-10
1315-1500	4	5.01E-3	1.80E1	7.55E-1	3.34E-10

1108 TO 1330
Stability Class G

(1100 TO 1230)
Portion of Release

		NOBLE GAS		IODINE	
Time	Mile	mR/hr	CPM	mR/hr	uCi/ml
1108-END	1/8	1.32E1	4.75E4	1.82E4	8.08E-6
1110-END	1/6	1.03E1	3.71E4	1.37E4	6.06E-6
1115-END	1/4	6.84E0	2.46E4	9.12E3	4.04E-6
1130-END	1/2	3.42E0	1.23E4	4.56E3	2.02E06
1200-END	1	1.71E0	6.16E3	2.28E3	1.01E-6
1215-END	1 1/4	1.50E0	5.40E3	2.00E2	8.87E-7
1230-END	1 1/2	1.29E0	4.64E3	1.73E3	7.64E-7
1245-END	1 3/4	1.08E0	3.89E3	1.45E3	6.41E-7
1300-END	2	.87E0	3.1E3	1.17E3	5.18E-7
1315-END	2 1/4	.80E0	2.9E3	1.07E3	4.72E-7
1330-END	2 1/2	.72E0	2.6E3	9.62E2	4.26E-7


E-1
A-0
B-1
C-1
D-1
C-2
OCONEE NUCLEAR POWER PLANT
SIX MILE
Keowee Elem.
Lawrence Bridge
Clemson
Lake Keowee
Oconee Vocational Center
Development
2 Mile
5 Miles
5 Miles

Drill 91-6
10/29/91 0740 - 0915 hrs

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

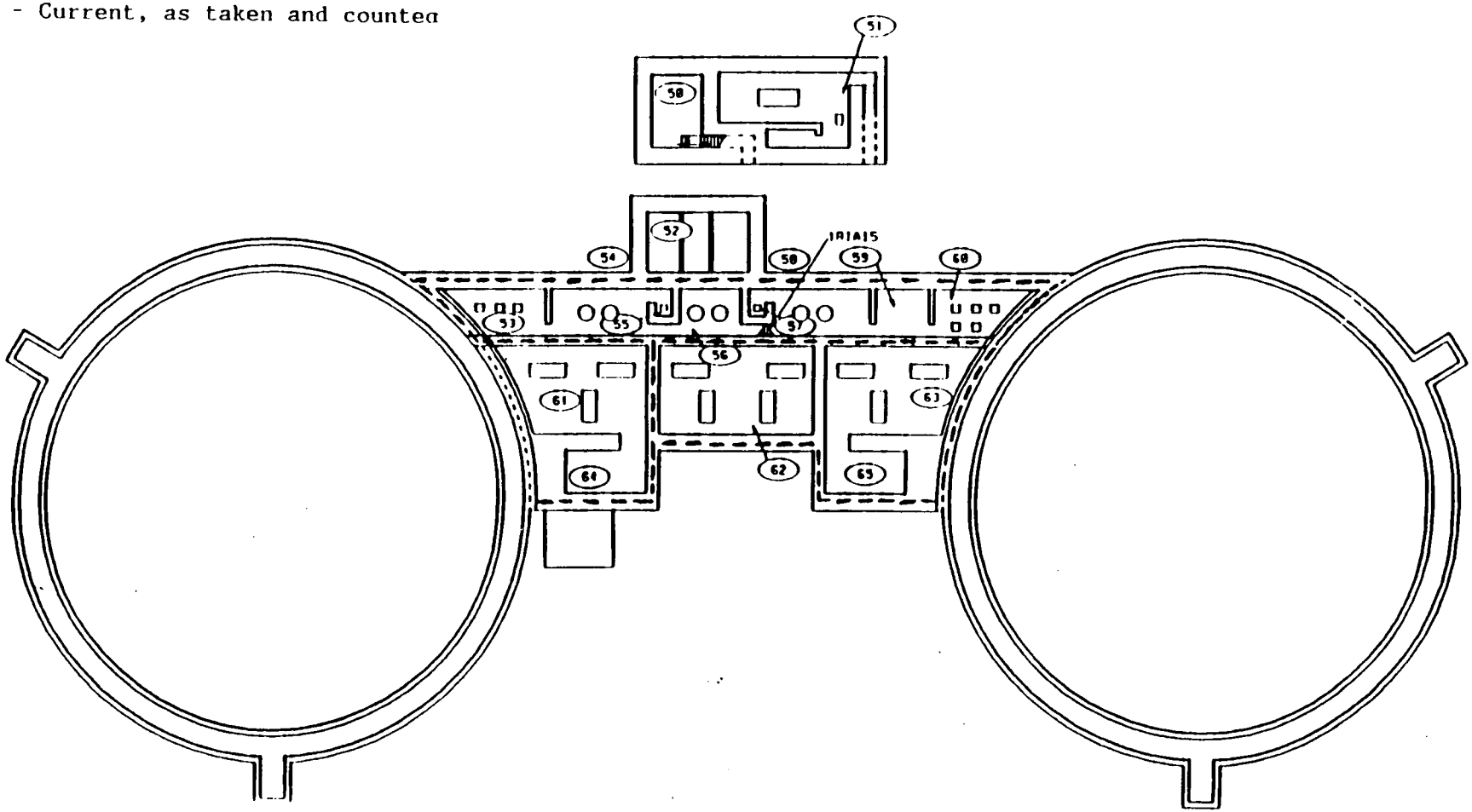
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING BASEMENT
HPI-LPI ROOMS - ELEVATION 758+0



Drill -6
10/29/91 0740 - 0915 hrs

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

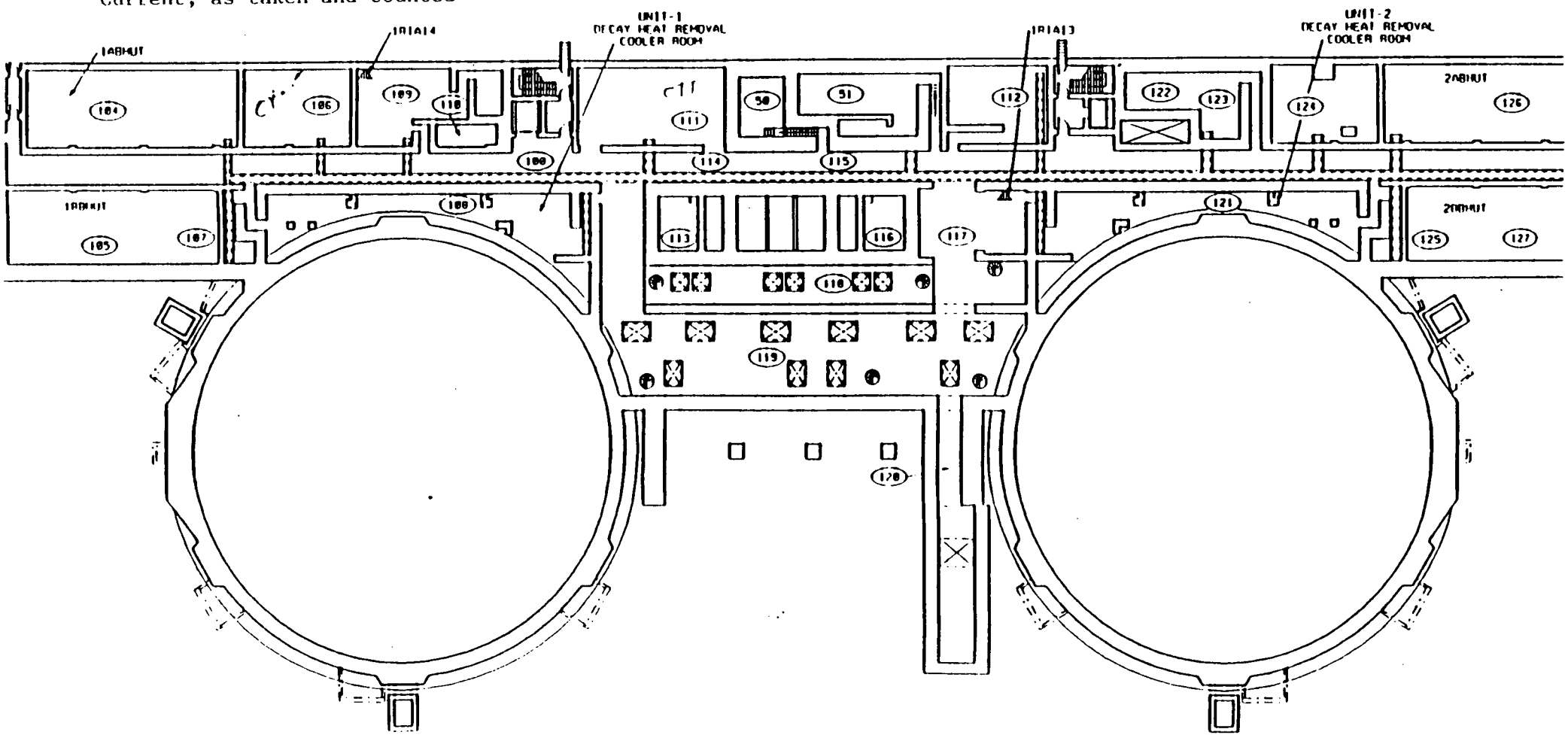
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING - FIRST FLOOR
ELEVATION 775+0



Drill 1-6
10/29/91 0740 - 0915 hrs

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

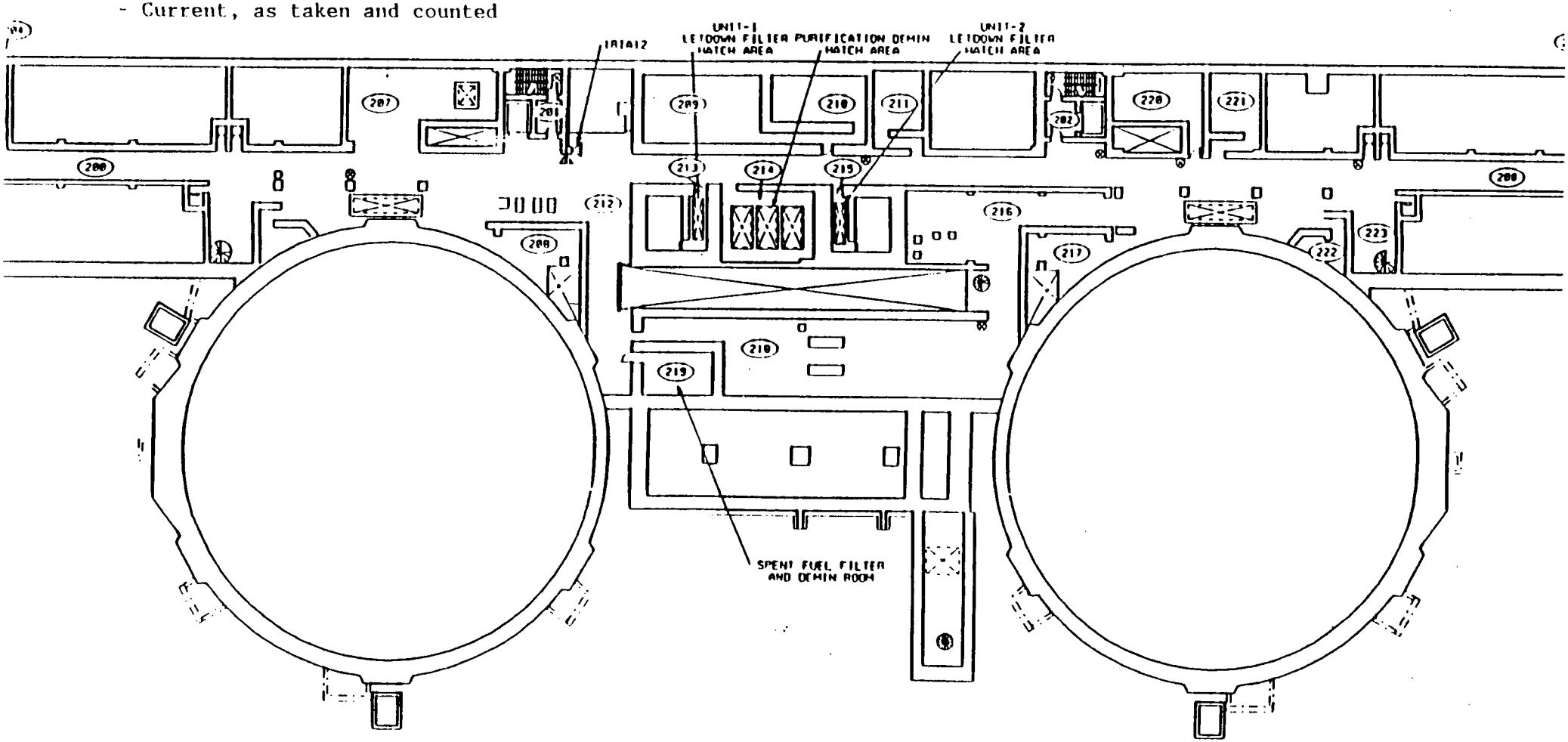
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING - SECOND FLOOR
ELEVATION 783+9



Drill 91-6
10/29/91 0740 - 0915 hrs

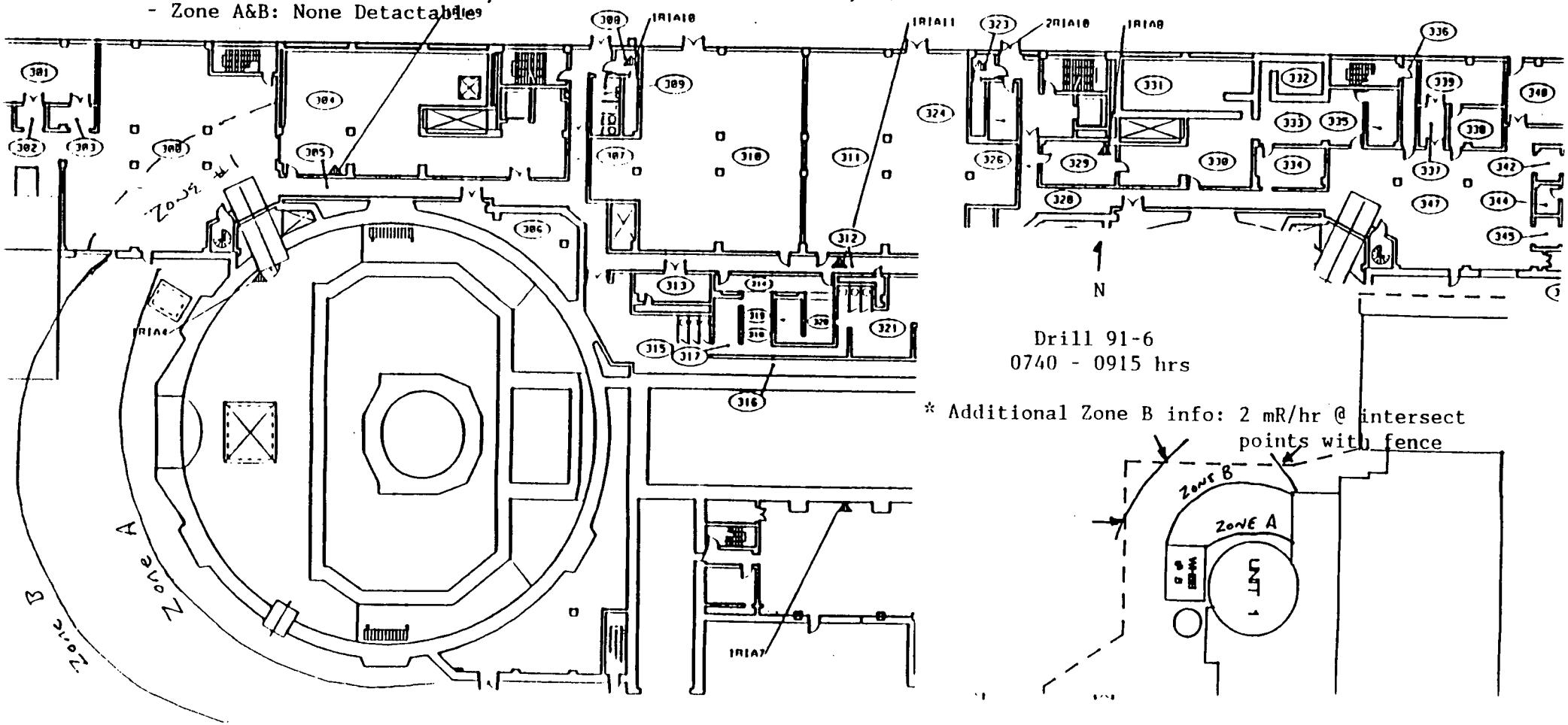
Radiation Survey Results:

- Rx Building Contact: Thin Wall Area - 20 mR/hr
- Rx Building Contact: Thick&Block Wall Area - 10 mR/hr
- Personnel Hatch Contact: 10mR/hr
- Emergency Hatch contact: 20 mR/hr
- Zone A: 5 - 10 mR/hr
- Zone B*: 2 - 5 mR/hr
- Zone #1: 2 - 5 mR/hr

Airborne Survey Results:

- Zone #1: Iodine - 8.94E-7 µCi/ml; Noble Gases - 3.99E-4 µCi/ml
- Zone A&B: None Detectable

AUXILIARY BUILDING - THIRD FLOOR
ELEVATION 796+6



Dri[illegible]-6
10/29/91 0740 - 0915 hrs

Radiation Survey Results:

- Rx Building Contact: 10 - 20 mR/hr

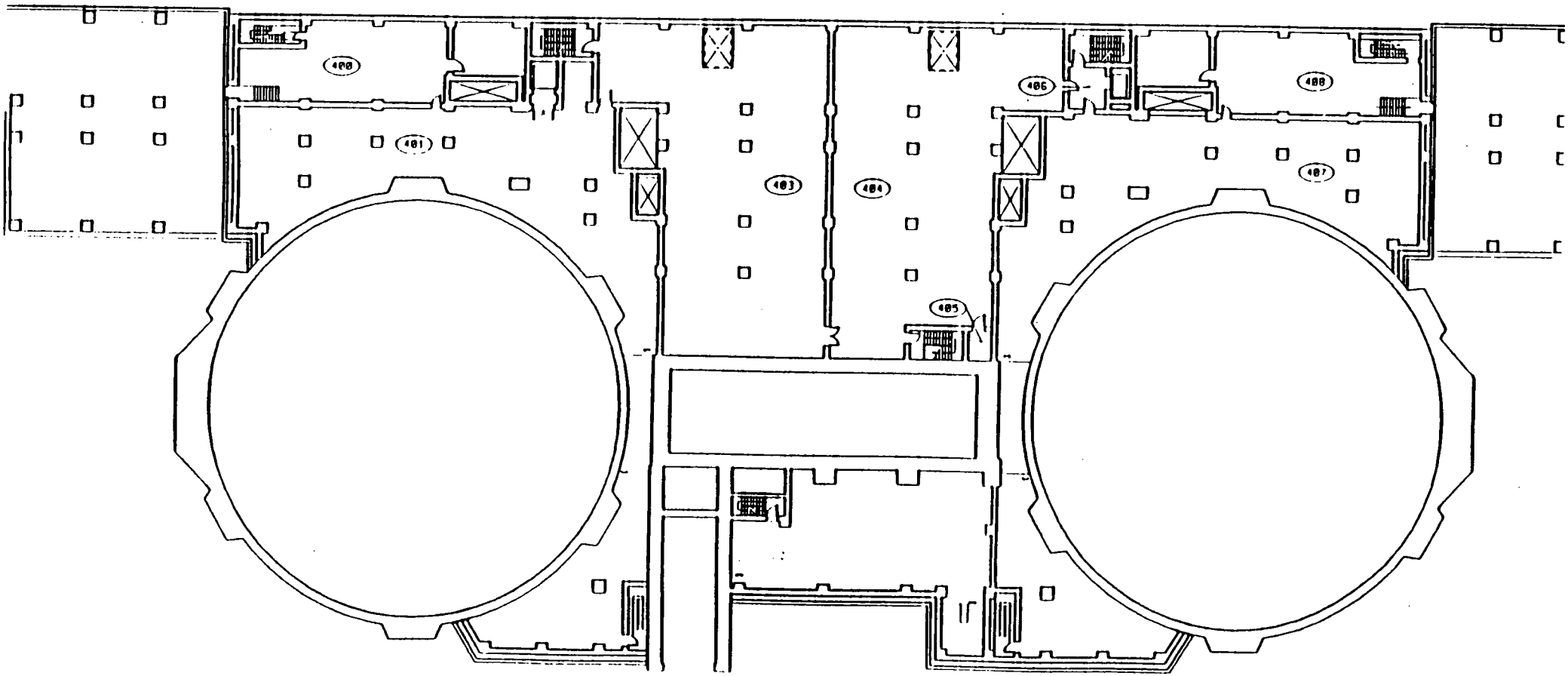
Airborne Survey Results:

- Room 401: Iodine - 8.94E-4 µCi/ml; Noble Gases - 3.99E-1 µCi/ml

Contamination Survey Results:

- Room 401: Current, as taken and analyzed

AUXILIARY BUILDING - FOURTH FLO[illegible]
ELEVATION 809+3



Dri -6
10/29/91 0740 - 0915 hrs

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

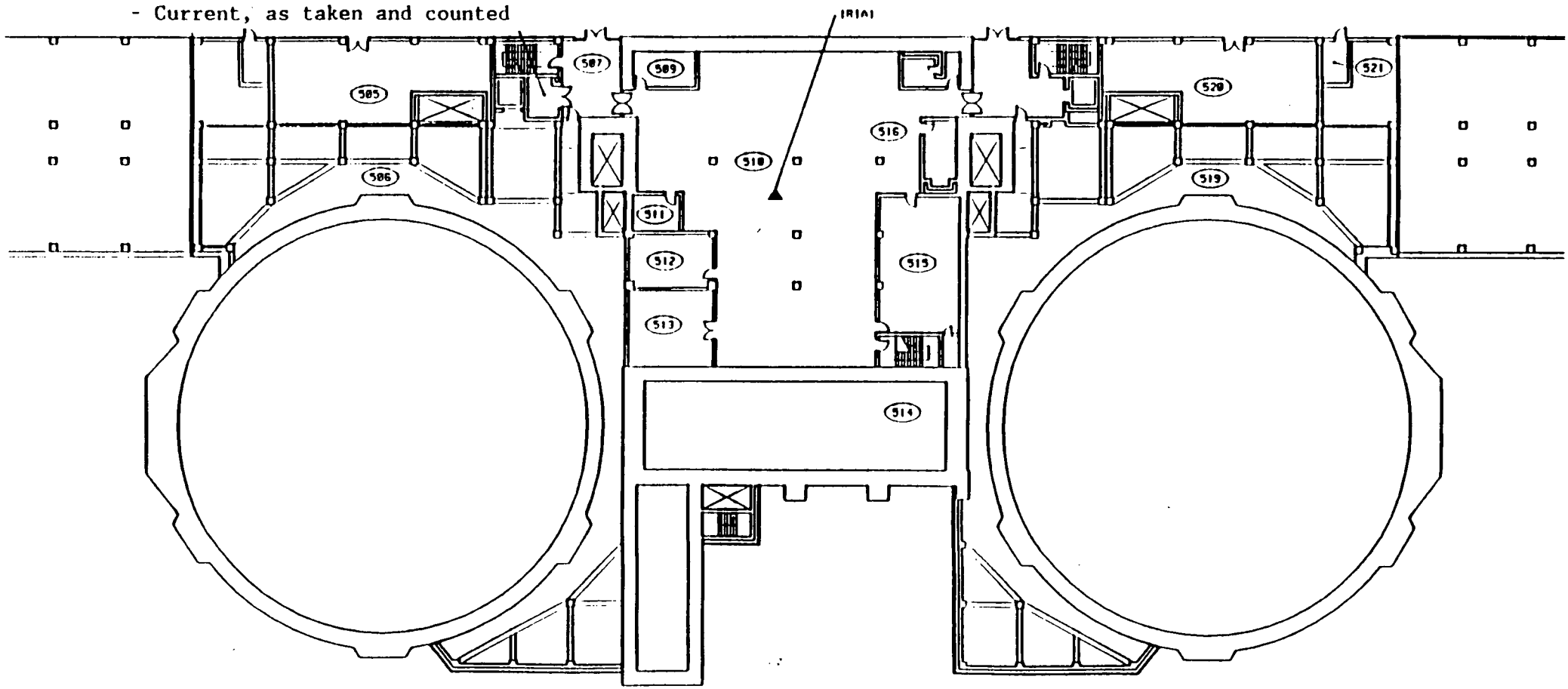
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING - FIFTH FLOOR
ELEVATION 822+0



10/29/91 0740 - 0915 hrs

Radiation Survey Results:

- Rx Building Contact: 10 - 20 mR/hr
- Room 600, Gen Area: 10 - 20 mR/hr
- 1RIA-45 Location: 10 mR/hr

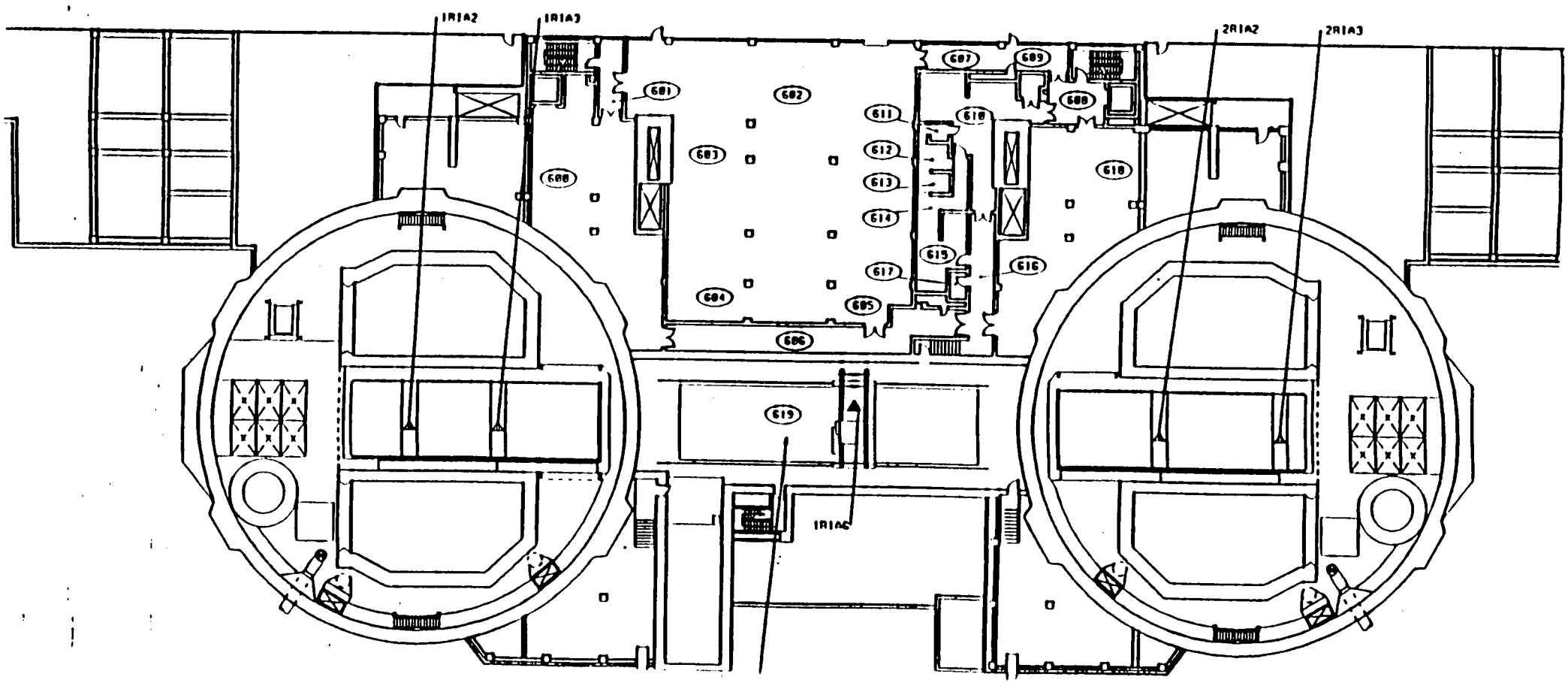
Airborne Survey Results:

- From Vent (1RIA-45): 125 cpm (8.87E-6 µCi/ml)
- From Room 600 Gen Area: Non-Detectable

Contamination Survey Results:

- Current, as taken and analyzed

AUXILIARY BUILDING - SIXTH FLOOR
ELEVATION 838+0



Dri[illegible] -6
10/29/91 0915 - 1105 hrs

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

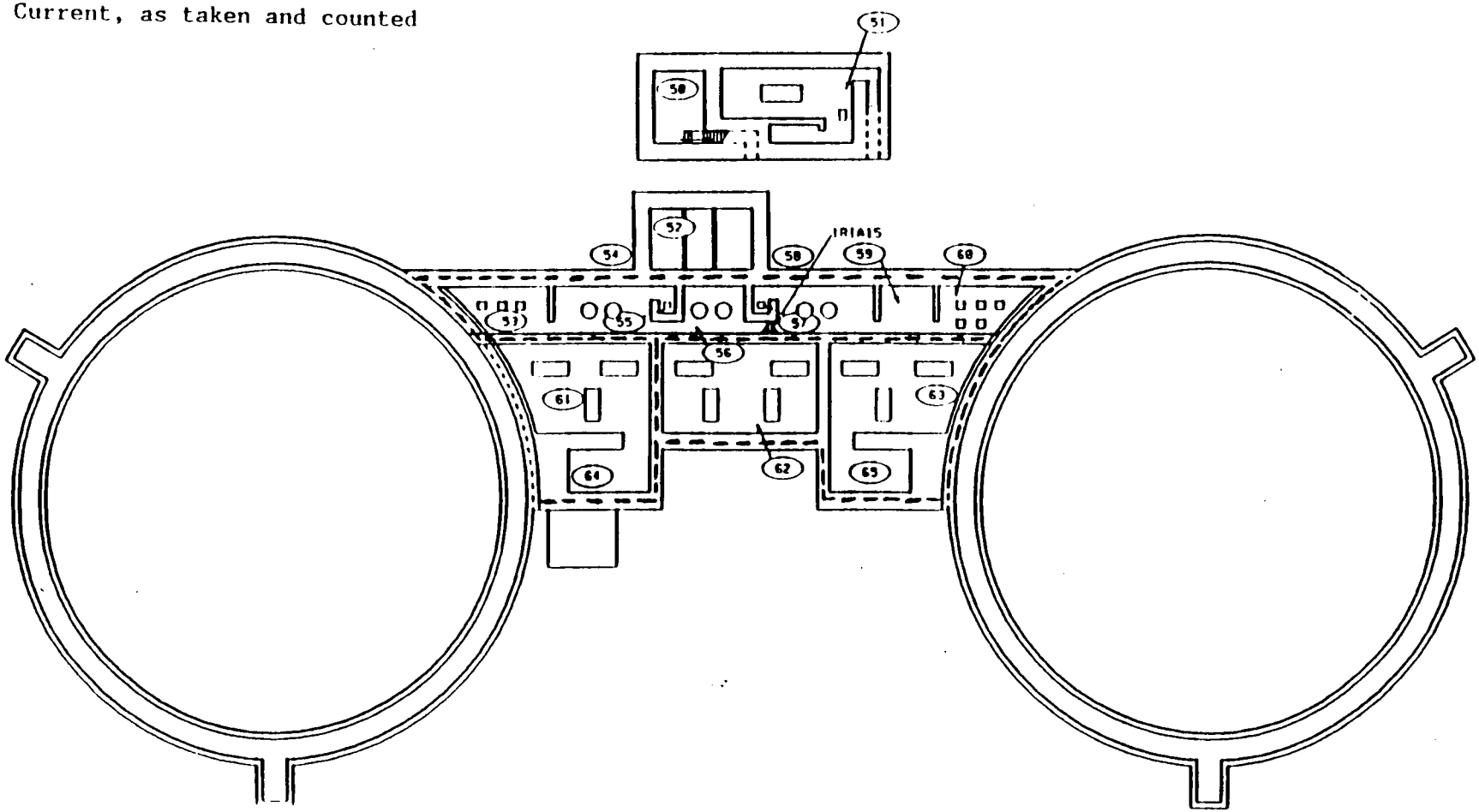
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING BASEMENT
HPI-LPI ROOMS - ELEVATION 758+0



Drill 91-6
10/29/91 0915 - 1105 hrs

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

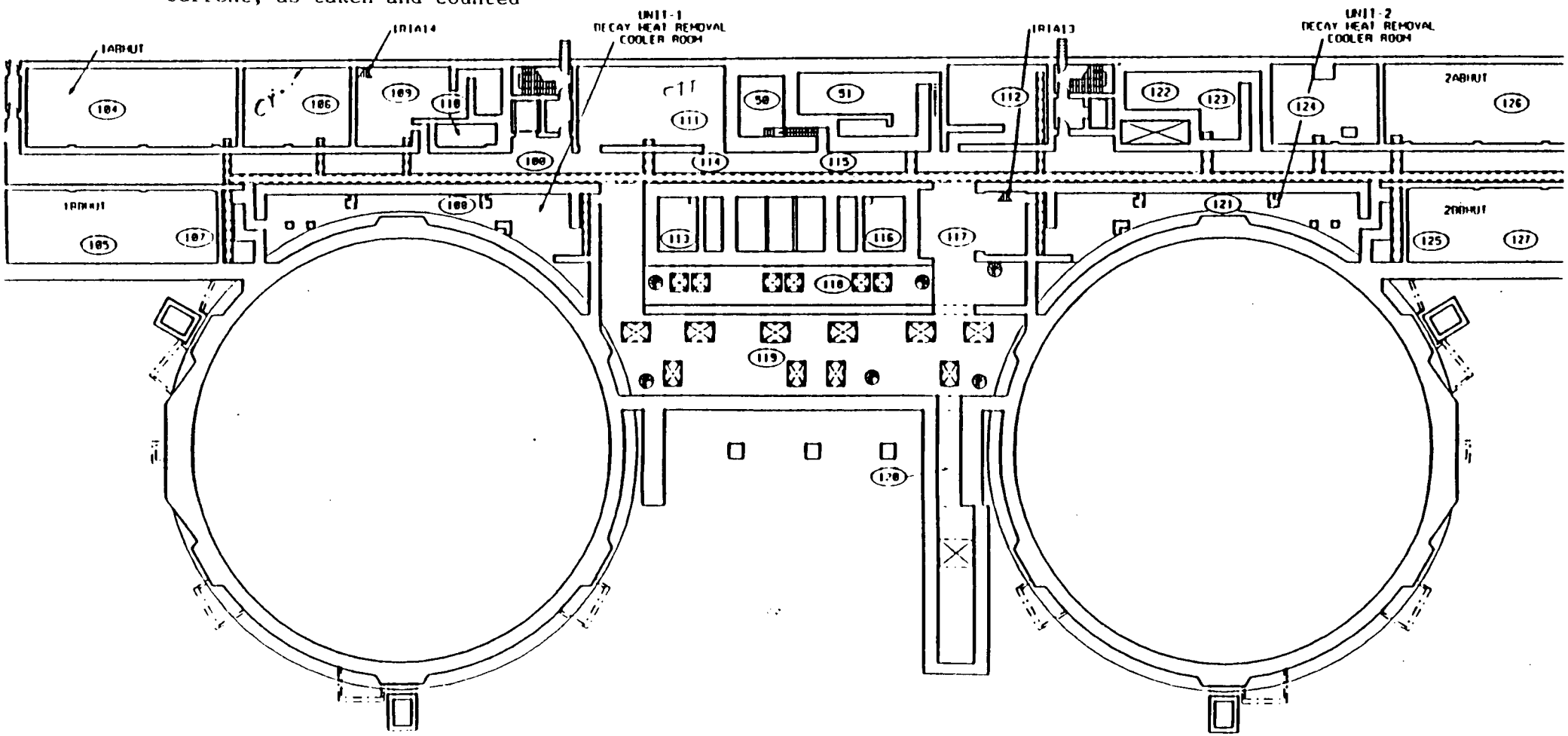
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING - FIRST FLOOR
ELEVATION 775+0



Drill 1-6
10/29/91 0915 - 1105 hrs

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

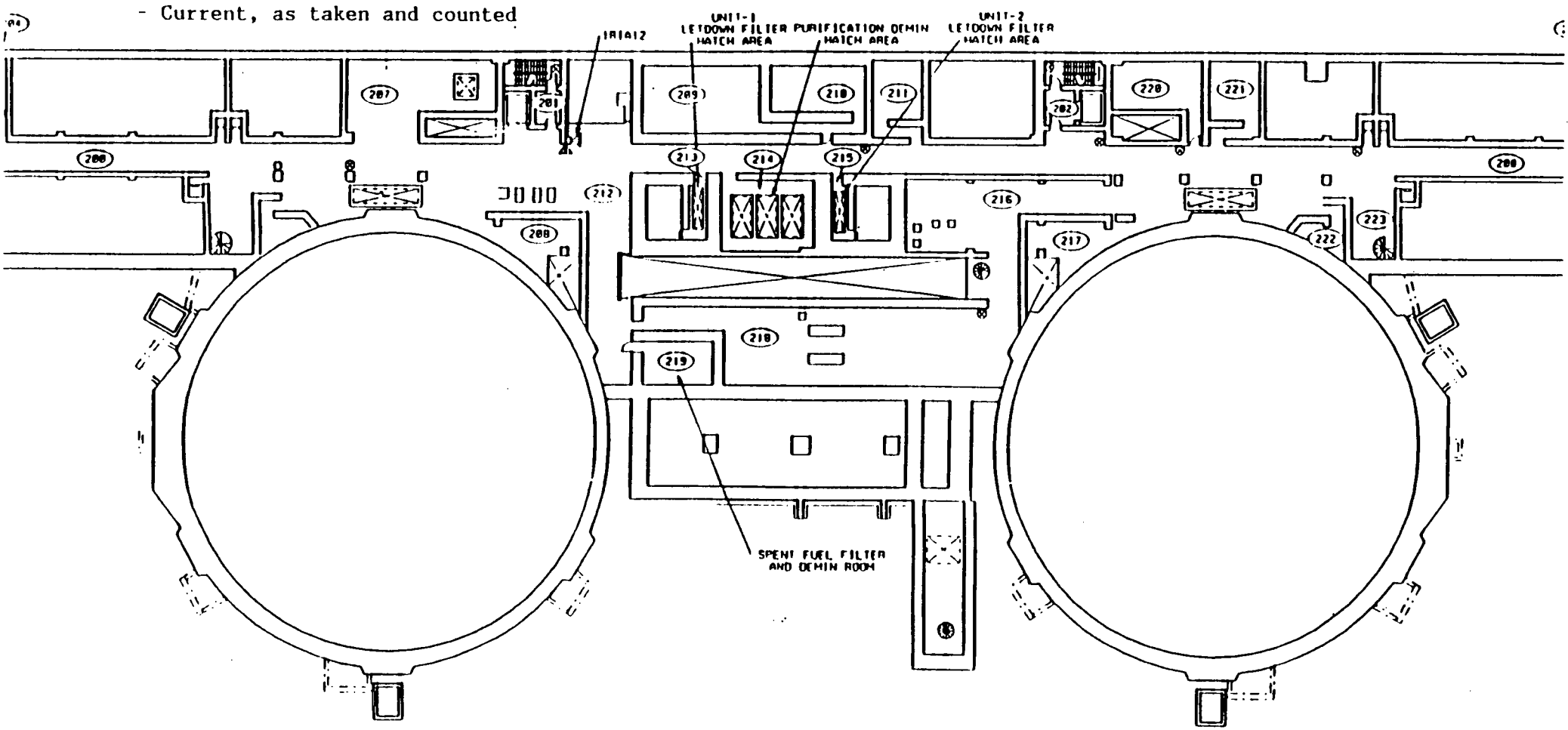
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING - SECOND FLOOR
ELEVATION 783+9



10/29/91 0915 - 1105 hrs

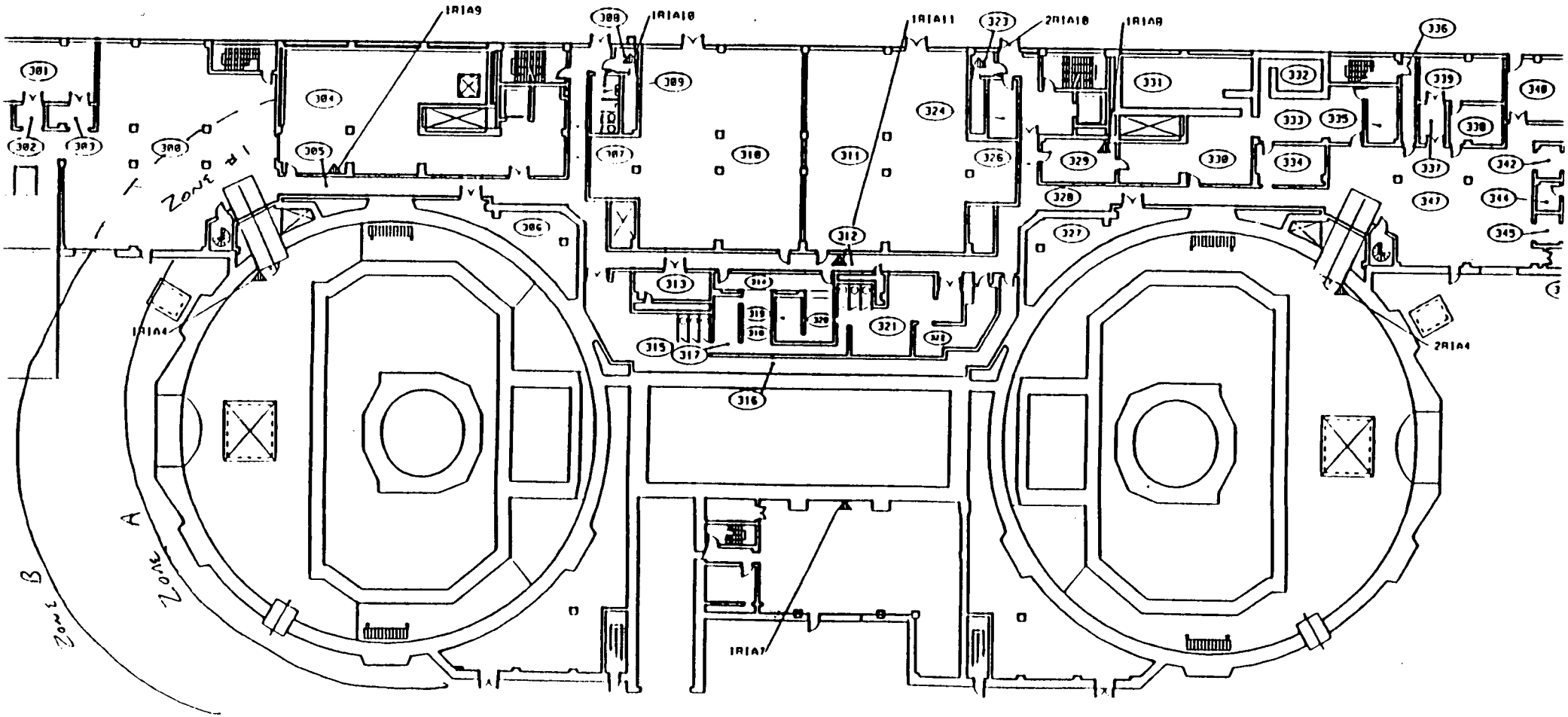
Radiation Survey Results:

- Rx Bldg Contact: Thin Wall Area - 200 mR/hr
- Rx Bldg Contact: Thick&Block Wall Area - 100 mR/hr
- Personnel Hatch Contact: 100 mR/hr
- Emergency Hatch Contact: 200 mR/hr
- Zone A: 50 - 100 mR/hr
- Zone B: 20 - 50 mR/hr
- Zone #1: 20 - 50 mR/hr

AUXILIARY BUILDING - THIRD FLOOR
ELEVATION 796+6

Airborne Survey Results:

- Zone #1: Iodine - 4.17E-6 µCi/ml; Noble Gases - 1.86E-3 µCi/ml
- Zone A&B: Non-detected



Dri[illegible] -6
10/29/91 0915 - 1105 hrs

Radiation Survey Results:

- Rx Bldg Contact: 100 - 200 mR/hr

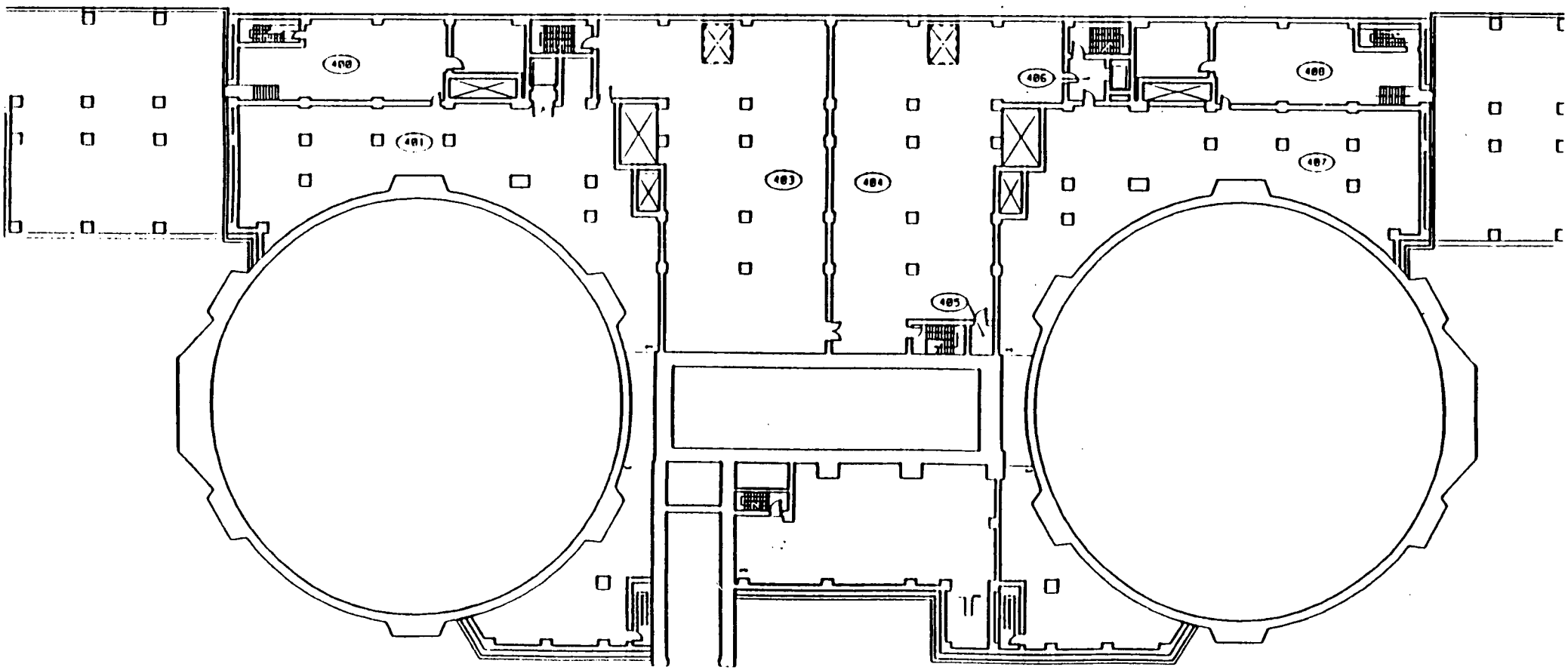
Airborne Survey Results:

- Room 401: Iodine - 4.17E-6 µCi/ml; Noble Gases - 1.86E-3 µCi/ml

Contamination Survey Results:

- Room 401: Current, as taken and analyzed

AUXILIARY BUILDING - FOURTH FLOO
ELEVATION 809+3



Drill 6
10/29/91 0915 - 1105 hrs

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

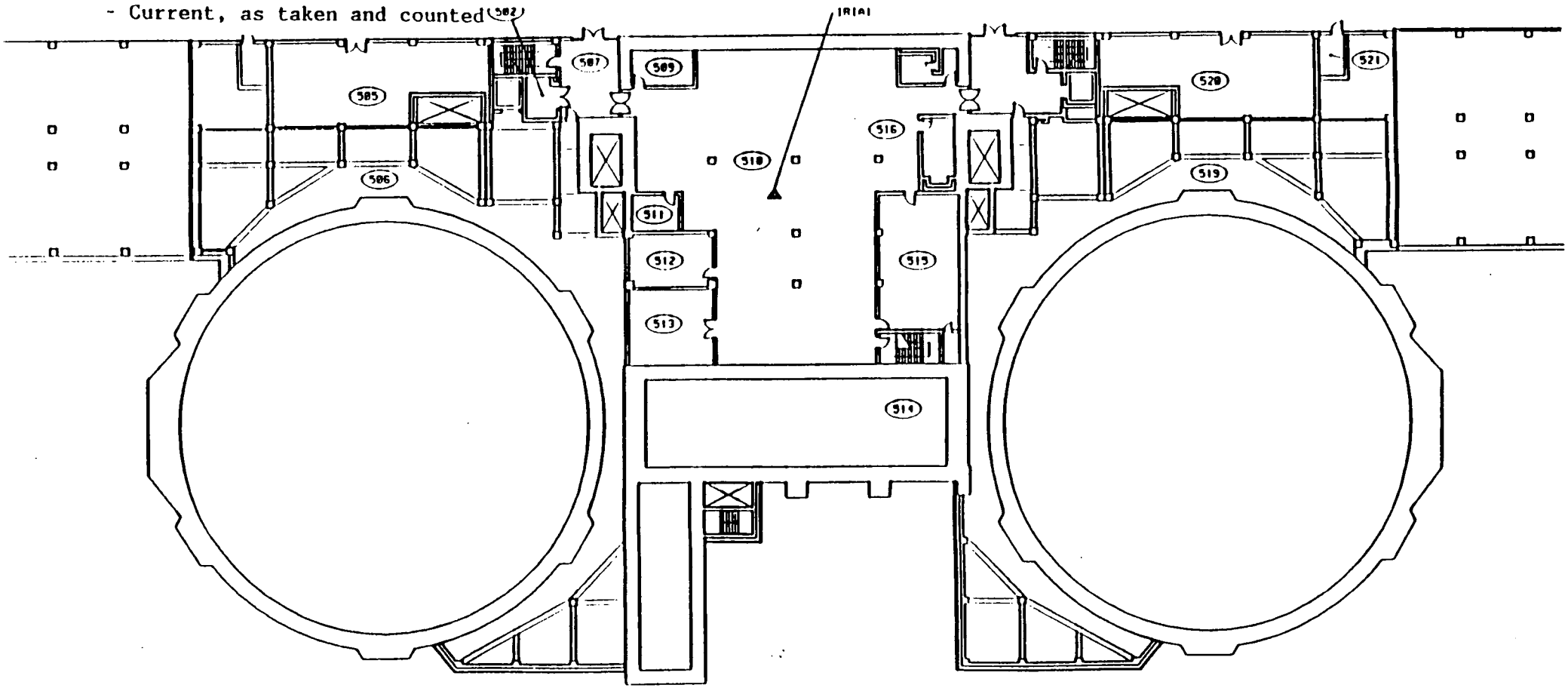
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING - FIFTH FLOOR
ELEVATION 822+0



Drill ..-6
10/29/91 0915 - 1105 hrs

Radiation Survey Results:

- Rx Bldg Contact, Room 600 Area: 100 - 200 mR/hr
- 1RIA-45 Location: 100 mR/hr

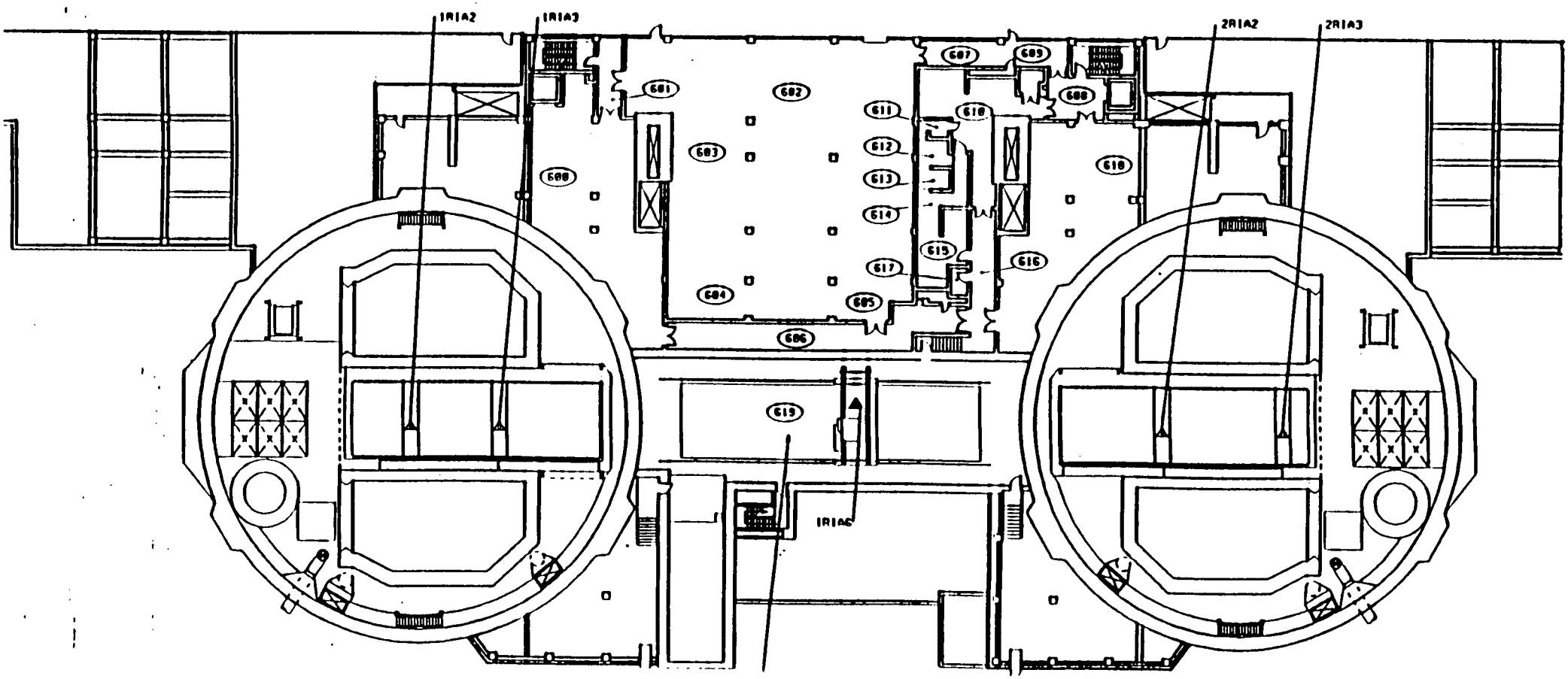
Airborne Survey Results:

- From Vent (1RIA-45): 125 cpm (8.87E-6 µCi/ml)
- From Room 600 Area: Non-detectable

Contamination Survey Results:

- Current, as taken and analyzed

AUXILIARY BUILDING - SIXTH FLOOR
ELEVATION 838+0



Drill -6
10/29/91 1105 - 1230 hrs (End)

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

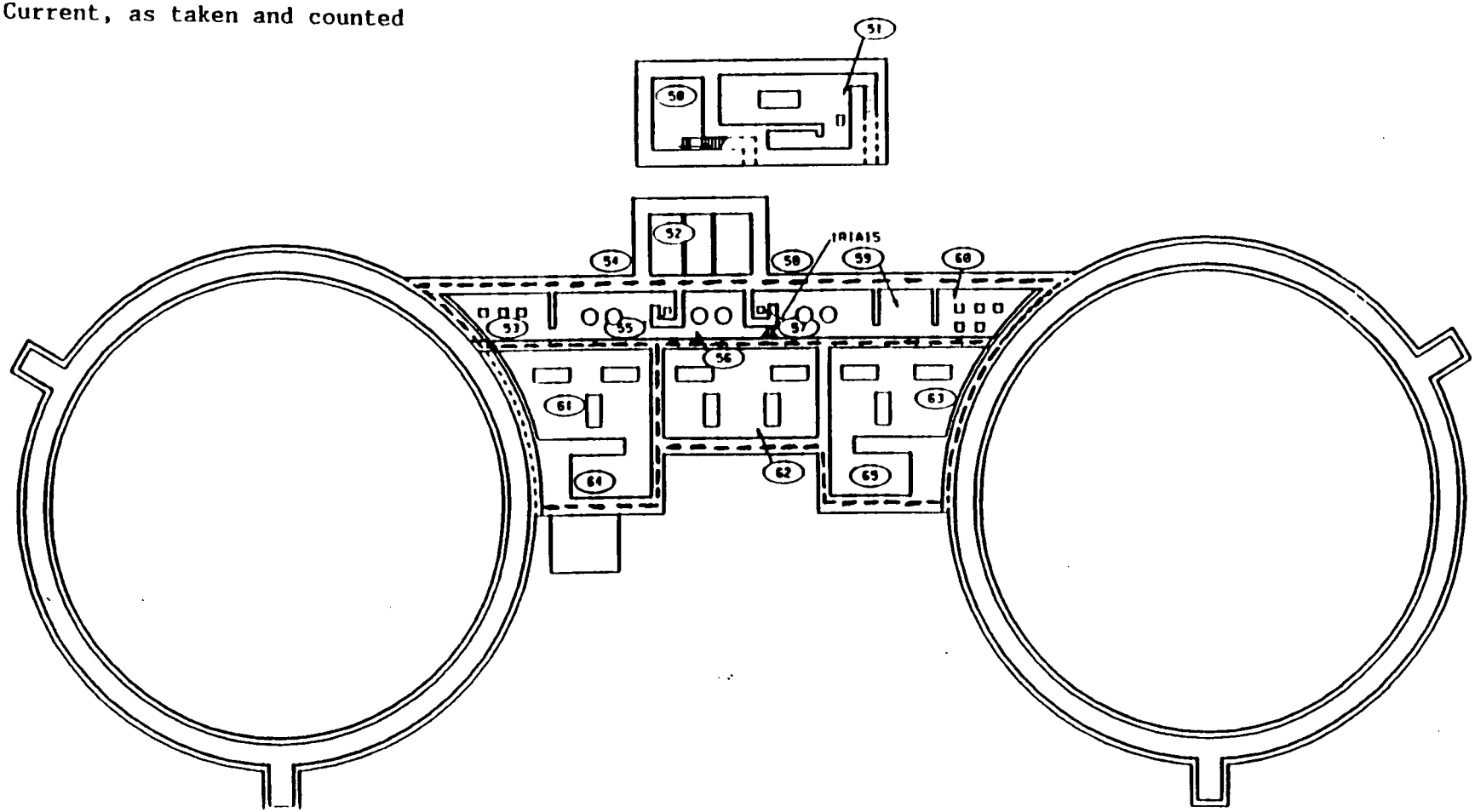
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING BASEMENT
HPI-LPI ROOMS - ELEVATION 758+0



Dri 6
10/29/91 1105 - 1230 hrs (End)

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

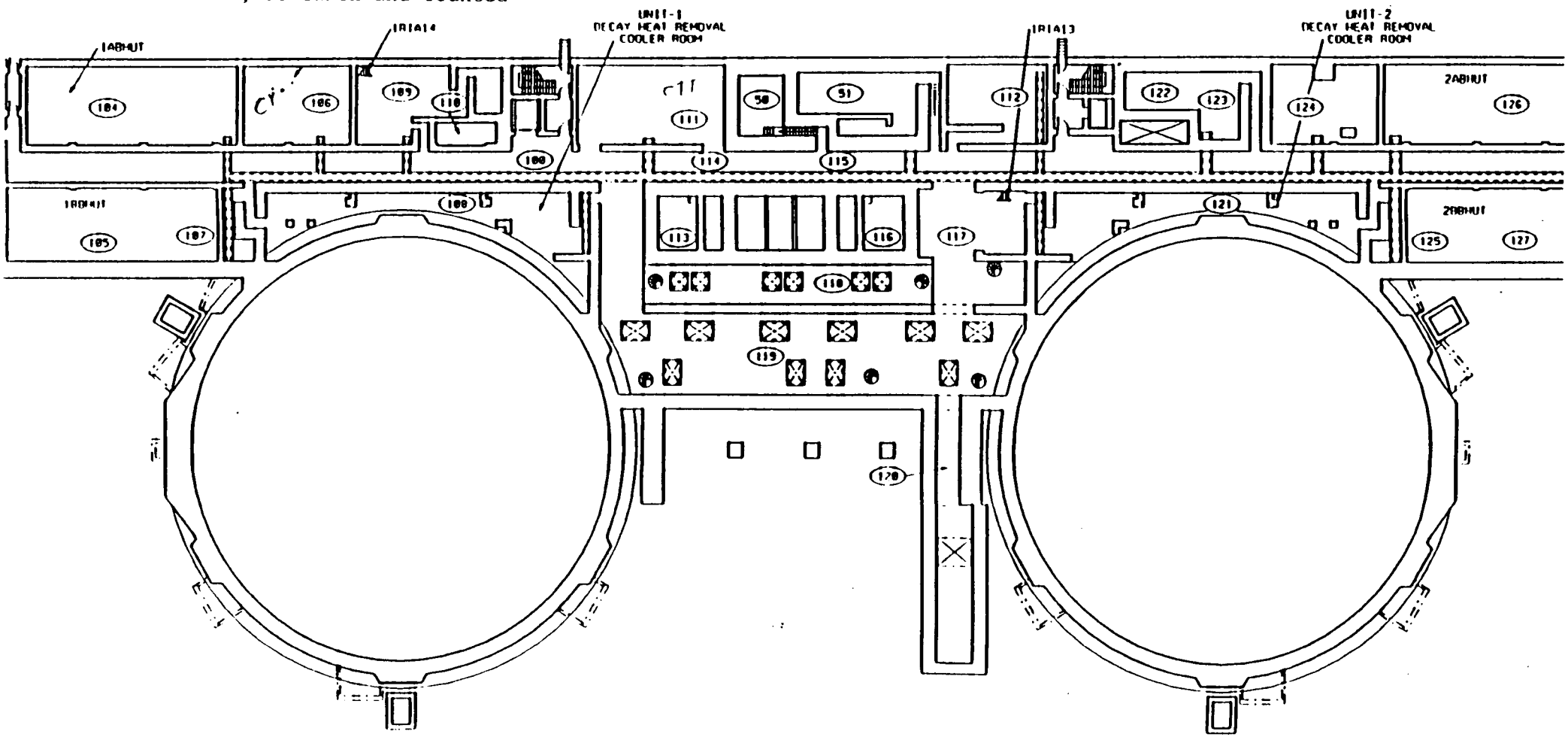
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING - FIRST FLOOR
ELEVATION 775+0



Dri[illegible] -6
10/29/91 1105 - 1230 hrs (End)

Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

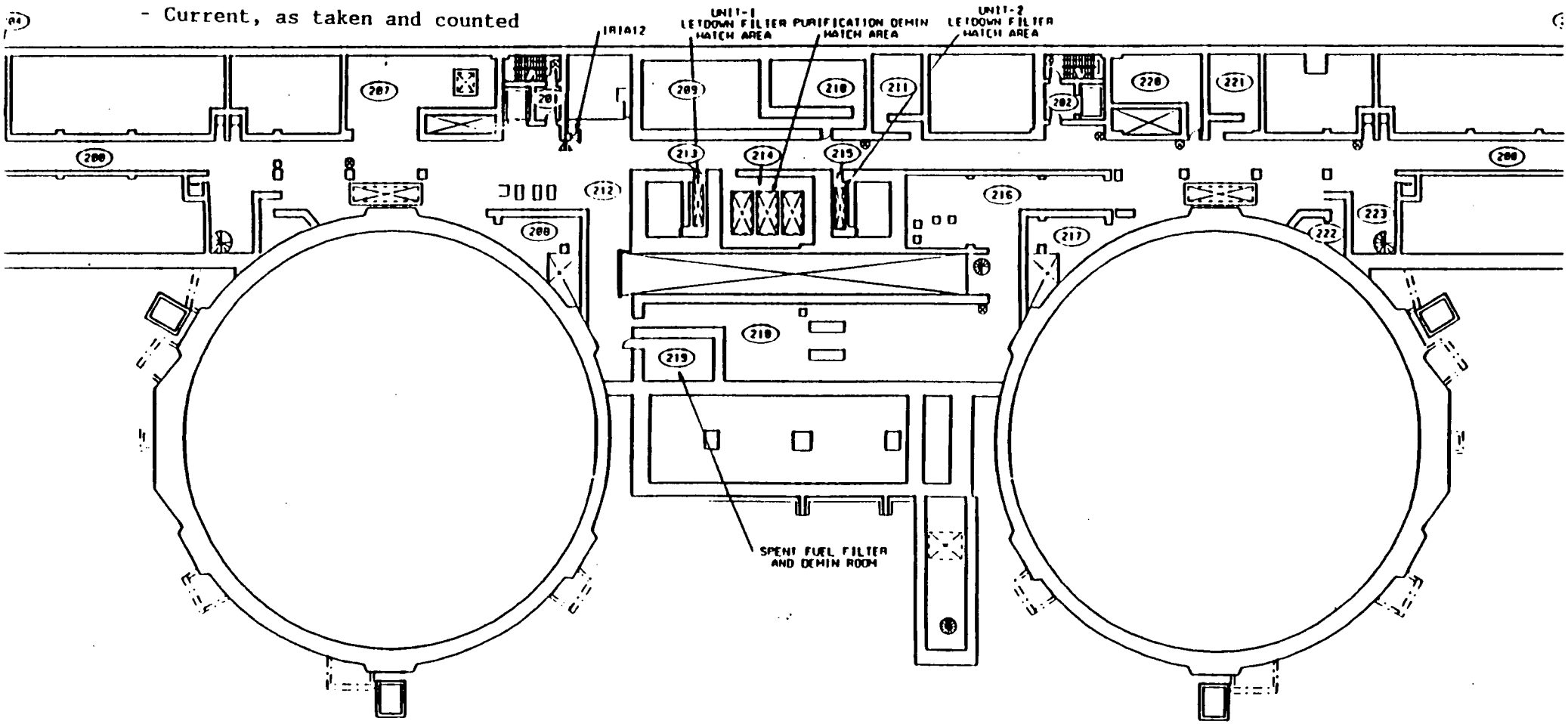
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING - SECOND FLOOR
ELEVATION 783+9



Dri[illegible] -6
10/29/91 1105 - 1230 hrs (End)

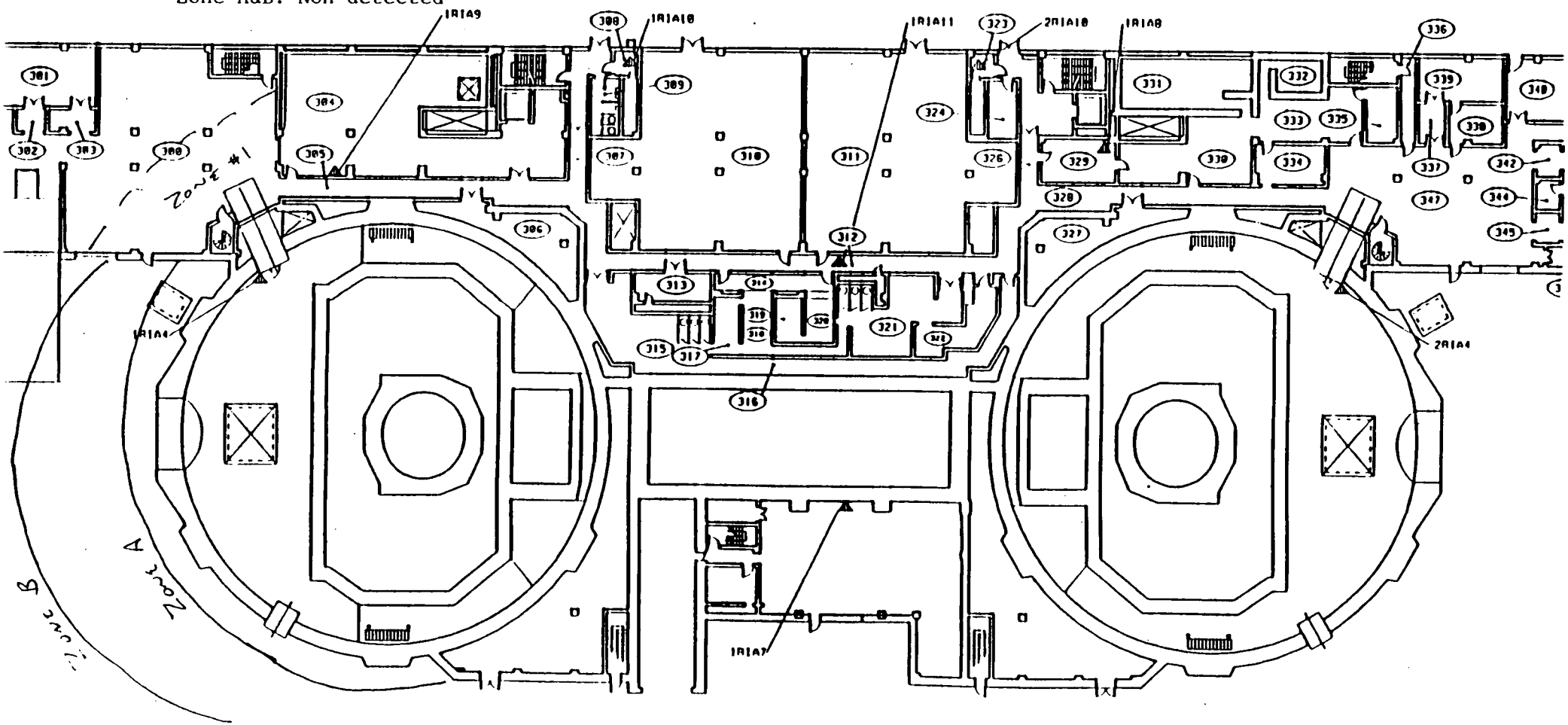
Radiation Survey Results:

- Rx Bldg Contact: Thin Wall Area - 200 mR/hr
- Rx Bldg Contact: Thick&Block Wall Area: 100 mR/hr
- Personnel Hatch Contact: 100 mR/hr
- Emergency Hatch Contact: 200 mR/hr
- Zone A: 50 - 100 mR/hr
- Zone B: 20 - 50 mR/hr
- Zone #1: 20 - 50 mR/hr

AUXILIARY BUILDING - THIRD FLOOR
ELEVATION 796+6

Airborne Survey Results: (NOTE: air can be heard leaking through the personnel hatch)

- Zone #1: Iodine - 4.17E-4 µCi/ml; Noble Gases - 1.86E-1 µCi/ml
- Zone A&B: Non-detected



10/29/91 1105 - 1230 hrs (End)

Radiation Survey Results:

- Rx Bldg Contact: 100 - 200 mR/hr

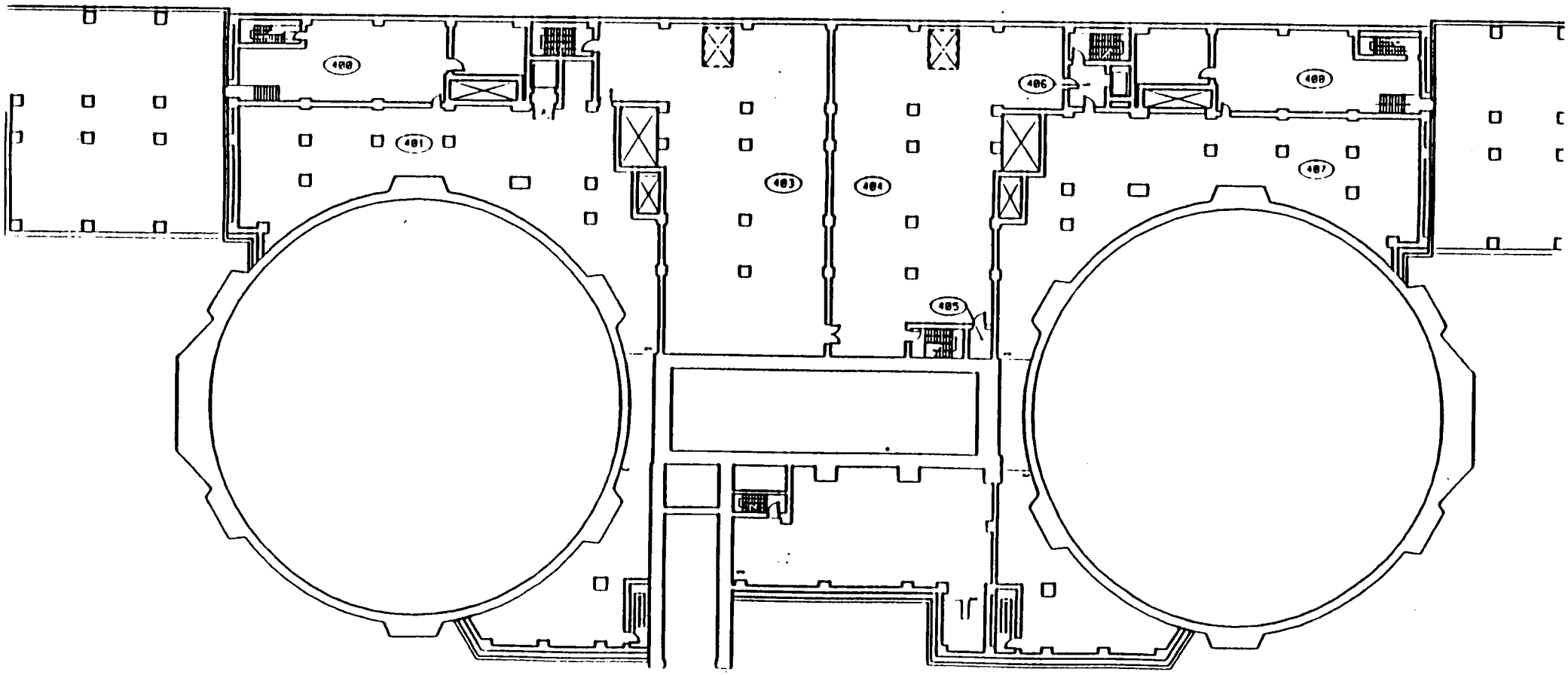
Airborne Survey Results:

- Room 401: Iodine 4.17E-4 µCi/ml; Noble Gases - 1.86E-1 µCi/ml

Contamination Survey Results:

- Room 401: Current, as taken and analyzed

AUXILIARY BUILDING - FOURTH FLOO
ELEVATION 809+3



Radiation Survey Results:

- Current as read from operating PSI (Portable Survey Instrument)

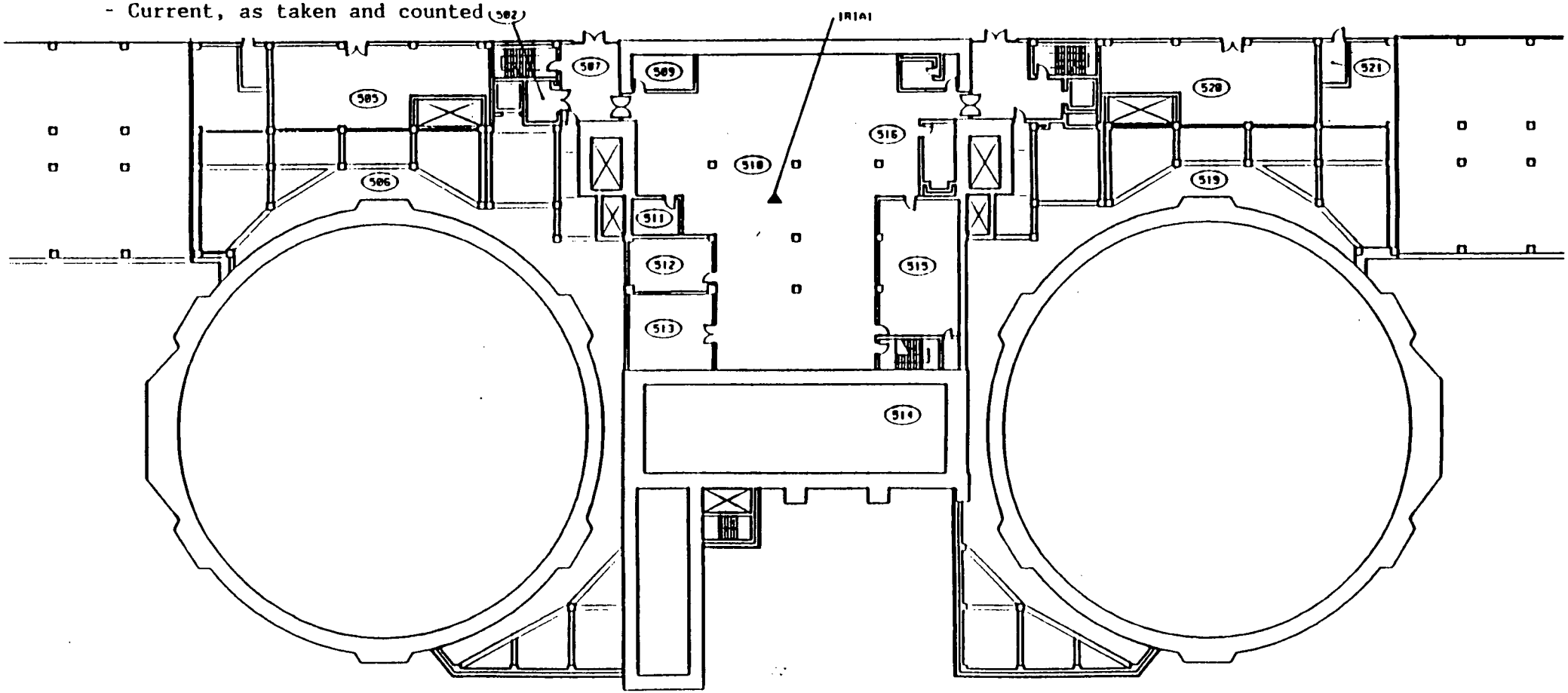
Airborne Survey Results:

- Current, as obtained and analyzed

Contamination Results:

- Current, as taken and counted

AUXILIARY BUILDING - FIFTH FLOOR
ELEVATION 822+0



Dri[illegible] -6
10/29/91 1105 - 1230 hrs (End)

Raditation Survey Results:

- Rx Bldg Contact, Room 600 Area: 100 - 200 mR/hr
- 1RIA-45 Location: 100 mR/hr

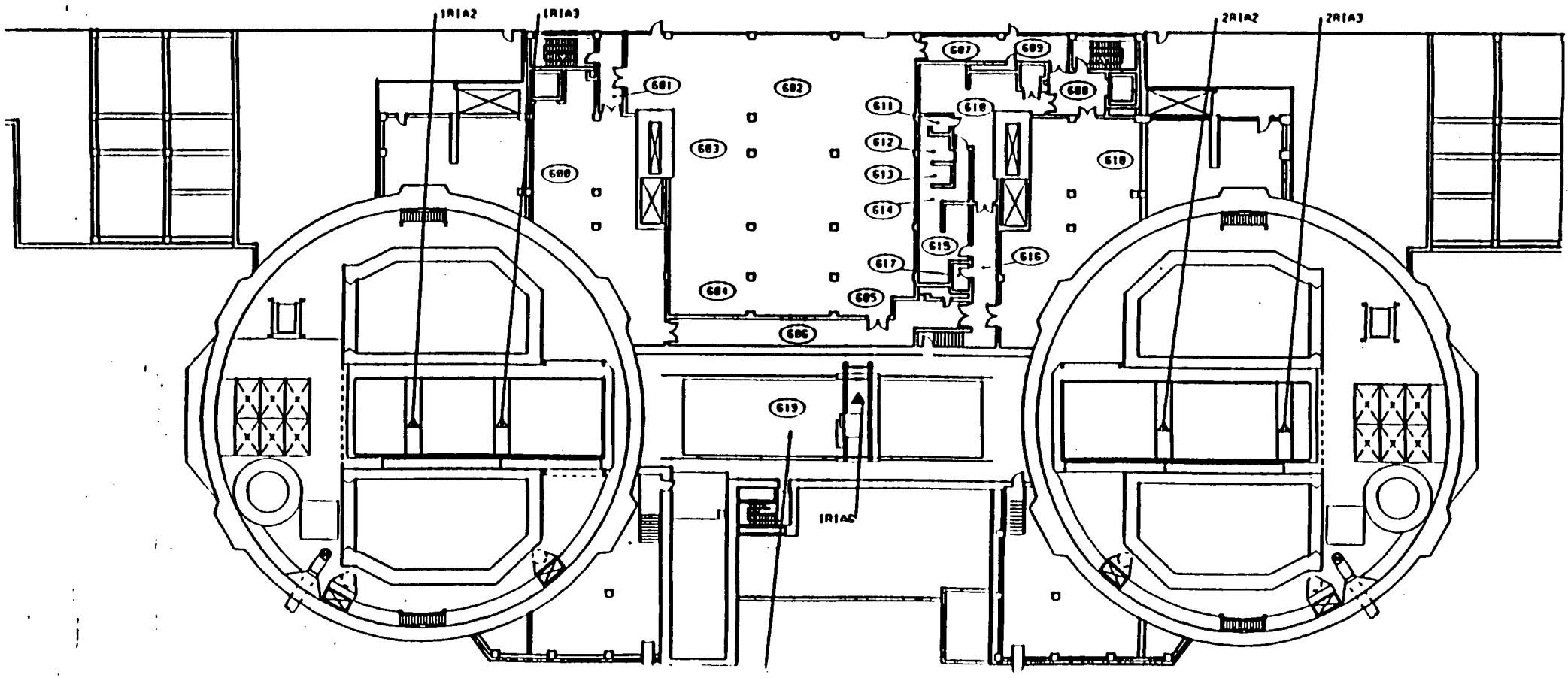
Airborne Survey Results:

- From Vent (1RIA-45): 11,000 cpm (7.80E-4 µCi/ml)
- From Room 600 Area: Non-Detectable

Contamination Survey Results:

- Current, as taken and analyzed

AUXILIARY BUILDING - SIXTH FLOOI
ELEVATION 838+0



FIELD MONITORING CONTROLLER SPECIFICS

DRILL 91-06

The drill will begin in the simulator at 0700 hours on 10-29-91. The initiaing event will begin about 0720. So please be in place at the BBA room or canteen area at 0715. As always, please do not allow simulation of activities (ie: samples must be pulled and counted appropriately, survey instruments must be ON and operating in order to get data, PCs must be worn as directed by the Field Monitoring Coordinator, etc). The attached data is to be provided at the specified times.

Please remember the following:

1. Instruments must be turned on and operating before field data is reported to drill participants.

2. Provide data when it is requested or when the drill participant is looking at the instrument being used.

3. Do not provide the field monitoring team with valid data if the Quantum MCA does not pass the quality control check. After passing the check, data may be provided.

lso, please complete the attached checklists and discuss any comments or indings with the team members so you're sure to clear up any misconceptions bout what actually occurred. Then, please return the checklists to me after the drill.

Thanks for the help!

Doug Berkshire

Doug Berkshire

Attachments: Field Monitoring Controller/Evaluator Checklist, 1 page
Dose Assessment/Filed Monitoring Exercise Objective, 1 page
Field Monitoring Data, 4 pages (including near site map)
Ten Mile EPZ Map

FIELD MONITORING CONTROLLER/EVALUATOR CHECKLIST

----- Survey instruments turned on

----- Paths to equipment monitored

----- Fence survey team(s) locates both edges of plume

----- Plume survey teams withdraw from plume after measurements have been made, or as instructed by the Field Monitoring Coordinator

----- Teams travel per Field Monitoring Coordinator instructions

----- Team members demonstrate knowledge of equipment location and operation

----- Pocket Dosimeters read periodically

----- Source check of Quantum MCA performed

----- Did Quantum pass source check?

----- Contamination control demonstrated when taking and handling samples

----- Protective clothing and respiratory protection used as instructed by Field Monitoring Coordinator

----- Were Field Teams able to get through security fairly easily and quickly when circling the plant?

Type Team (Sample Van or Survey): _____

Team Name (ex: Alpha): _____

Comments: _____

_____

_____

_____

Name: _____ Date: _____/_____/_____

Area of Review: Dose Assessment / Field Monitoring

Exercise Objective To Be Reviewed	(Check One) Adequate	Inadequate*
10. Test the adequacy and operability of emergency equipment/supplies.	_____	_____
11. Evaluate the adequacy of the following assessment tools, as applicable: 1. Drawings 2. Data Display Boards 3. Maps	_____	_____
19. Demonstrate the ability to develop off-site dose projections in accordance with procedures.	_____	_____
20. Demonstrate the ability to locate a simulated, radioactive plume and to measure the off-site radiation levels.	_____	_____
21. Demonstrate adequate radio communications between the off-site monitoring teams and the TSC.	_____	_____

* Note: Expand on any item(s) marked "Inadequate"

Evaluator Signature _____

Rev 1
10/25
DAB

FIELD MONITORING DATA

DRILL 91-06

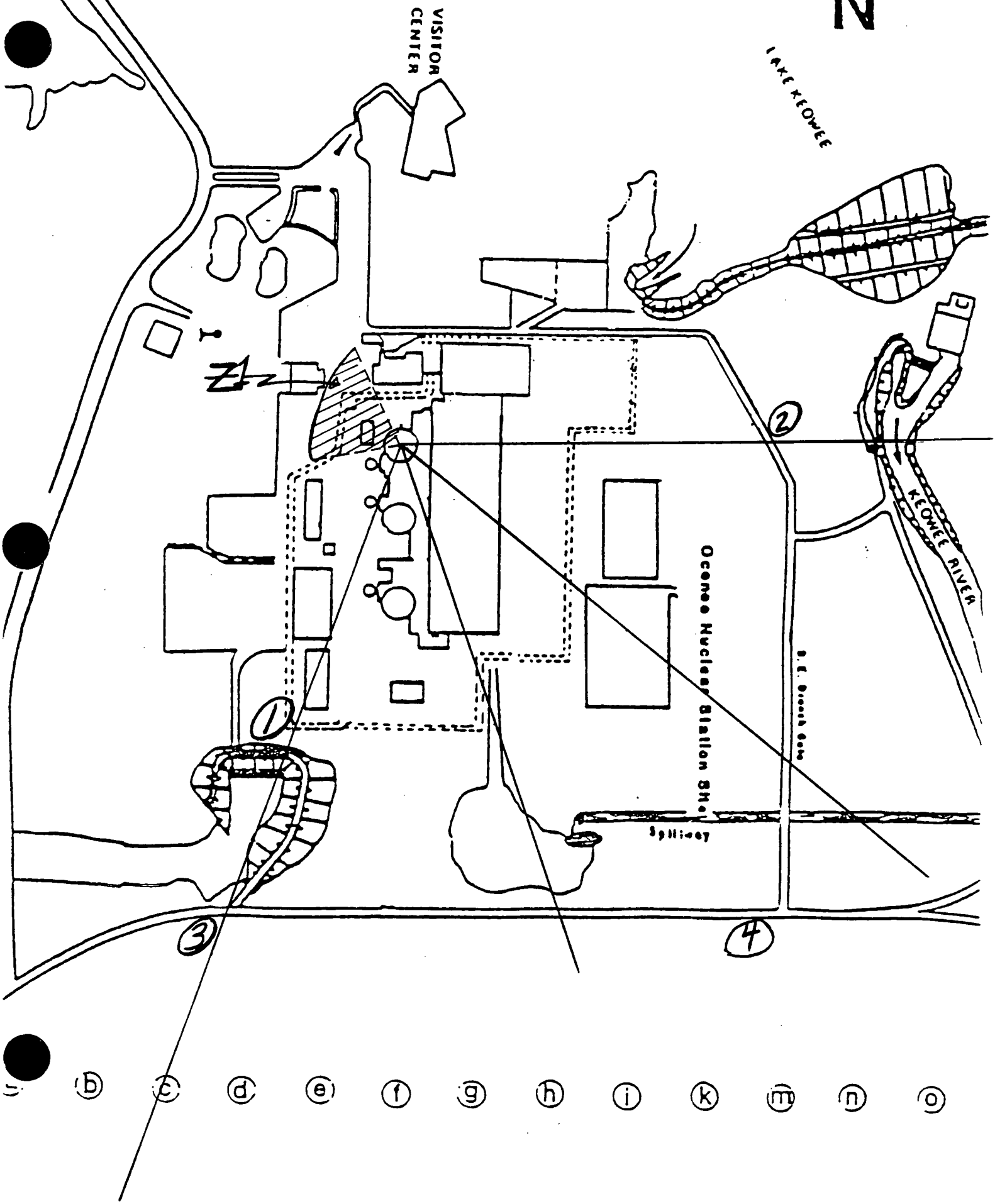
Near Site Data
Refer to Attached Site Map for Numbered Locations

Monitoring Location	Time *	Description	Value
#1, ~1/8 mile Plume Edge	1130 to END	Iodine Sample uCi/ml	2.10E-8
		Instrument Dose Rate mR/hr	1.0
		Instrument Count Rate ccpm	3,600
#2, ~1/4 mile Plume Edge	1130 to END	Iodine Sample uCi/ml	1.05E-8
		Instrument Dose Rate mR/hr	0.5
		Instrument Count Rate ccpm	1,800
#3, ~1/2 mile Plume Edge	1130 to END	Iodine Sample uCi/ml	5.25E-9
		Instrument Dose Rate mR/hr	**
		Instrument Count Rate ccpm	900
#4, ~1/2 mile Center Line	1130 to END	Iodine Sample uCi/ml	1.18E-6
		Instrument Dose Rate mR/hr	2.50
		Instrument Count Rate ccpm	10,000

* Provide actual instrument reading for times prior to that listed for each location.

** Provide actual instrument reading.

ENCLOSURE 14
OCONEE SITE AREA MAPS



FIELD MONITORING DATA

DRILL 91-06

Near Site Data
Refer to Attached Map for Numbered Locations

Monitoring Location	Time *	Description **	Value
Zone Z1	0740 to 0910	Instrument Dose Rate mR/hr	0.5
		Instrument Count Rate ccpm	1800
Zone Z1	0910 to End	Instrument Dose Rate mR/hr	5.0
		Instrument Count Rate ccpm	18,000

* Provide actual instrument reading for times prior to those times listed.

** Note that the above dose rates and count rates are due to exposures in the Reactor Building and are not due to a radioactive plume coming from the plant. Please provide actual air sample results to any field teams that pull air samples from Zone Z1.

FIELD MONITORING DATA

DRILL 91-06

Monitoring Location: 1 Mile

Time	Description	Zone A	Zone B	Zone C
Prior to 1210		*	*	*
1210 to 1230	Iodine Sample uCi/ml	5.88E-7	3.92E-8	2.62E-9
	Instrument Dose Rate mR/hr	1.25	0.125	*
	Instrument Count Rate ccpm	4,500	450	30

Monitoring Location: 1.25 Miles

Time	Description	Zone A	Zone B	Zone C
Prior to 1220	*	*	*	*
1220 to 1230	Iodine Sample uCi/ml	5.55E-7	3.70E-8	2.47E-9
	Instrument Dose Rate mR/hr	1.0	0.1	*
	Instrument Count Rate ccpm	3,600	360	24

Provie actual instrument reading. For Quantum MCA data prior to plume arrival time for any location, provide instrument indication from actual sample analysis.

**********THIS IS A DRILL MESSAGE!!!******THIS IS A DRILL MESSAGE!!!**********

NUCLEAR PRODUCTION DEPARTMENT
Daily Status Report
October 29, 1991, 6:45 A.M.

OPERATING UNITS | SHUTDOWN UNITS

Unit	%Power (NI's)	MWe NET	MWe GROSS	DAYS ON-(OFF) LINE	SCHED. ON-LINE DATE	PROJ. ON-LINE DATE	DAYS +AHEAD -BEHIND	NEXT SCHL'D REFUEL
CNS1	100	1133	1194	110				*29 May 92
CNS2	0	0	0	(11)	12/22/91	12/22/91	0	
MNS1	0	0	0	(39)	12/07/91	12/07/91	0	
MNS2	100	1117	1161	106				09 Jan 92
ONS1	100	849	888	30				21 Nov 91
ONS2	100	845	884	346				02 May 92
ONS3	100	847	886	118				04 Aug 92

$ = RECORD FOR UNIT

* = 100% DATE

UNIT STATUS:

Catawba 1 - No major problems.

LCO- None.

Catawba 2 - Unit in Mode 6. Head removed. Eddy current equipment being placed in A Steam Generator and C Steam Generator. High Pressure Turbine work being readied.

LCO- None.

McGuire 1 - Unit in Mode 6. Refueling in progress. Steam generator tube plugging in progress.

LCO - None.

McGuire 2 - No major problems.

LCO - None.

Oconee 1 - No major problems; 1C LPSW pump OOS to inspect/replace coupling.

LCO - 7 Day LCO in effect due to a defective gasket on the personnel hatch outer door; declared inoperable at 1735 10/28/91.

72 hour LCO in effect due to 1B HPI pump being isolated for inspection and repairs; 1B HPI pump declared inoperable at 0900, 10/28/91.

Oconee 2 - No major problems.

LCO - None.

Oconee 3 - No major problems.

LCO - None.

Atte mess #1

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 0800

MESSAGE NO.: 10.00

Message for: A&L-Access Control (CMC Checkpoint #1)

Message: Prior to activation of the CMC, the Controller/Evaluator for the Admin. & Log. Group will remove the Master Personnel Printout from the Admin. Cabinet and write "NO ACCESS" beside a CMC individual's name to indicate access is not allowed into the CMC.

Notes to Controllers: This message is not to be issued. Controller action only. Required actions: (1) The security officer at the CMC entrance (checkpoint #1) should recognize the "NO ACCESS" beside individual's name and not allow the individual to enter the CMC, (2) the security officer should notify the Access Control Director.

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 1000

MESSAGE NO.: 20.00

Message for: State/County Communicator

Message: For exercise purposes, Selective Signaling is inoperable.

Notes to Controllers: State/County Communicator should use a backup method to notify the State and Counties. Selective Signaling will be restored after one (or more) notifications have been made using a backup method.

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 1030

MESSAGE NO.: 30.00

Message for: Emergency Communications Manager

Message: For exercise purposes you are feeling very ill: headache, cold chills, stomach cramps. Inform your alternate, or designee, of your symptoms and inform him/her that you want to be relieved from your duties. Play the part.

Notes to Controllers: Provide this message verbally. EC Manager should perform a turnover to his alternate or designee. At this point, the EC manager is removed from the exercise as a player, but can continue as an Observer.

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 1045

MESSAGE NO.: 35.00

Message for: All CMC Personnel

Message: The Clemson and Spartanburg trunk lines have failed.

Notes to Controllers: This message is not to be issued. Controller action only. Communications Systems will actually disable the Clemson and Spartanburg trunk lines from 1045-1200.

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 1045

MESSAGE NO.: 40.00

Message for: Administration & Logistics

Message: The CMC HVAC system is inoperable. Make arrangements for HVAC system repairs.

Notes to Controllers: This message should be provided verbally.

Required actions: (1) Identify local vendor and request immediate repair service.

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 1100

MESSAGE NO.: 50.00

Message for: Recovery Manager

Message: This is a drill...I am a CMC Controller simulating a call from the State Emergency Preparedness Director.

FEMA emergency response officials are due to arrive at the CMC by helicopter in two (2) hours. FEMA has requested that Duke identify an acceptable helipad location and begin site preparations (i.e. marking, etc.). Please call me at 803/654-1091 to inform me of the helipad location.

Note that this message is outside the exercise scenario, but all preparations are expected to be carried through.

Notes to Controllers: Call the Recovery Manager at 382-8212 to deliver this message verbally.

Required actions: (1) Select helipad location,

(2) Mark the helipad site in accordance with the instructions in the Admin & Logistics Plan.

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 1145

MESSAGE NO.: 60.00

Message for: Admin & Logistics-Human Resources Dir.

Message: Plant Assessment has received a request from Oconee for ten (10) qualified electricians to assist in equipment repairs. The personnel selected must be Category II Radiation workers with low quarterly cumulative whole body dose levels. Extensive work in areas with high radiation levels is required. Note that this exercise message is outside the exercise scenario.

Notes to Controllers: Required actions: (1) Contact CMD or stations and relay request. Request should include the worker category and low cumulative whole body dose levels, (2) Arrange transportation for workers to Oconee, (3) Arrange lodging for workers.

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 1150

MESSAGE NO.: 70.00

Message for: Administration & Logistics

Message: The FAX machine in the Copier/Telecopy Room is inoperable. Additional paper stock and toner is needed for the copy machines.

Notes to Controllers: Provide this message verbally. Ensure that the FAX machine is not used until proper corrective actions are taken. Required actions: (1) Identify vendor for repairs, (2) Contact vendor and request immediate repair service, (3) Arrange for purchase/borrow paper stock or toner for copy machines.

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 1200

MESSAGE NO.: 80.00

Message for: Admin & Logistics-Access Control Dir.

Message: The Oconee Station Security Officer just called and stated he has an immediate need for five (5) additional security officers. He requests the CMC Access Control Director to contact the Catawba Station Security Officer and arrange for five (5) security officers to be sent to Oconee as soon as possible. The security officers should plan on staying at Oconee for 3 days.

Note that this message is outside the exercise scenario, but all preparations are expected to be made.

Notes to Controllers: This request will be called in by Oconee Security (Tom McQuarrie).

Required actions: (1) Contact the CNS Station Security Officer and relay the request for five (5) security officers to be sent to Oconee, (2) Contact the ONS Station Security Officer & confirm the arrangements to send the officers to Oconee, (3) Arrange lodging for the security officers for 3 days.

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 1215

MESSAGE NO.: 90.00

Message for: Admin & Logistics Manager

Message: Arrange for a cash advance for all Duke CMC personnel for expenses incurred for the next 2-3 days. Lodging will be billed directly to Duke. Likely expenses include clothing, toilet articles, etc.

Notes to Controllers: Required actions: (1) Determine the number of Duke CMC personnel, (2) Determine the dollar amount needed for all identified personnel, (3) Arrange funds & provide system to distribute funds.

THIS IS AN EXERCISE MESSAGE

Date: 10-29-91 Time: 1215

MESSAGE NO.: 100.00

Message for: Recovery Manager

Message: Request arrangements to provide food service and lodging for CMC personnel. Plan for 2 nights lodging with a possible extension to 3 nights. CMC workers will work on a 12 hour shift unless otherwise directed. Prepare a PA announcement to communicate food service schedules and lodging arrangements, and a handout with lodging and food service schedules for CMC personnel.
Note that this message is outside the exercise scenario, but all requested resources should actually be checked, and the handout developed.

Notes to Controllers: Required actions: (1) Determine the number of CMC personnel, (2) Arrange for lodging and food service as directed, (3) Prepare PA announcement and typed/written handout with lodging and food service details.

MESSAGE NUMBER 13B

DUKE POWER COMPANY

OCONEE NUCLEAR STATION

DRILL 91-6

DATE: 10/29/91 TIME: 0720 - 0740

PLANT CONDITIONS:

Unit 1 - Shutdown

Unit 2 - 100% Power

Unit 3 - 100% Power

TO:

Simulator Control Room Operator

FROM:

Lead Simulator Controller

MESSAGE:

Alarm Typer printout supplement (after CCW pump(s) restarted):

NORM	D0272	CCW	20	COND A	OUT	1	OPEN
NORM	D0273	CCW	20	COND A	OUT	1	NCLSD
NORM	D0274	CCW	21	COND A	OUT	2	OPEN
NORM	D0275	CCW	21	COND A	OUT	2	NCLSD
NORM	D0276	CCW	22	COND B	OUT	1	OPEN
NORM	D0277	CCW	22	COND B	OUT	1	NCLSD
NORM	D0278	CCW	23	COND B	OUT	2	OPEN
NORM	D0279	CCW	23	COND B	OUT	2	NCLSD
NORM	D0280	CCW	24	COND C	OUT	1	OPEN
NORM	D0281	CCW	24	COND C	OUT	1	NCLSD
NORM	D0282	CCW	25	COND C	OUT	2	OPEN
NORM	D0283	CCW	25	COND C	OUT	2	NCLSD

ACTIONS EXPECTED:

Simulator Control Room Operator should verify CCW valves open by referencing typer printout.

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0700

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	1.50	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	250.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	2.50	4.21	******
	RM 07 MACHINE SHOP	MRHR	1.15	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	2.00	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	1.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	0.90	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	0.95	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	145.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	100.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	20.00	30.00	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	200.00	500.00	450.0
	RM 48 RB IODINE	CPM	150.00	375.00	280.00
	RM 49 RB GAS	CPM	175.00	250.00	195.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION

RADIATION MONITOR REPORT

DATE: 10-29-91

TIME: 0710

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	1.50	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	250.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	2.95	4.21	******
	RM 07 MACHINE SHOP	MRHR	1.15	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	2.00	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	1.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	0.90	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	0.95	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	145.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	100.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	20.00	30.00	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	200.00	500.00	450.0
	RM 48 RB IODINE	CPM	150.00	375.00	280.00
	RM 49 RB GAS	CPM	175.00	250.00	195.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0720

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	1.50	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	250.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	2.95	4.21	******
	RM 07 MACHINE SHOP	MRHR	1.15	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	2.00	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	1.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	0.90	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	0.95	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	145.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	100.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	25.00	29.00	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	200.00	500.00	450.0
	RM 48 RB IODINE	CPM	150.00	375.00	280.00
	RM 49 RB GAS	CPM	175.00	250.00	195.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0730

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	1.75	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	245.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	2.95	4.21	******
	RM 07 MACHINE SHOP	MRHR	1.15	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	1.75	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	1.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.20	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	145.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	100.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	25.00	28.00	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	200.00	510.00	455.0
	RM 48 RB IODINE	CPM	150.00	380.00	285.00
	RM 49 RB GAS	CPM	175.00	255.00	197.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0740

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	1.45	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	245.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	100.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	1.15	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	5.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	1.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	147.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	110.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	23.00	28.00	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	510.00	455.0
	RM 48 RB IODINE	CPM	8000000	380.00	285.00
	RM 49 RB GAS	CPM	1000000	255.00	197.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0750

FLEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	1.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	245.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	200.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	1.15	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	5.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	1.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	147.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	110.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	23.00	31.00	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	525.00	470.0
	RM 48 RB IODINE	CPM	******	385.00	290.00
	RM 49 RB GAS	CPM	******	275.00	210.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION

RADIATION MONITOR REPORT

DATE: 10-29-91

TIME: 0800

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	1.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	245.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	200.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	1.15	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	5.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	1.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	147.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	110.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	23.00	29.00	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	525.00	470.0
	RM 48 RB IODINE	CPM	******	385.00	290.00
	RM 49 RB GAS	CPM	******	275.00	210.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0810

FLEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	1.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	245.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.55	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	200.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	1.15	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	5.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	1.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1800.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	147.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	110.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	23.00	27.00	38.38
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	525.00	470.0
	RM 48 RB IODINE	CPM	******	385.00	290.00
	RM 49 RB GAS	CPM	******	275.00	210.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION

RADIATION MONITOR REPORT

DATE: 10-29-91

TIME: 0820

FLEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	1.75	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	275.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	295.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.80	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	5.25	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	1.10	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.52	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	509.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	147.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	130.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	29.00	25.00	30.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	535.00	475.0
	RM 48 RB IODINE	CPM	******	390.00	300.00
	RM 49 RB GAS	CPM	******	280.00	220.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0830

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.40	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	280.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	320.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	5.10	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.20	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.52	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	150.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	145.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	30.00	27.00	30.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	540.00	485.0
	RM 48 RB IODINE	CPM	******	400.00	310.00
	RM 49 RB GAS	CPM	******	280.00	220.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0840

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.50	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	290.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	310.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	5.10	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.20	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.52	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	150.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	145.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	30.00	30.00	30.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	540.00	485.0
	RM 48 RB IODINE	CPM	******	400.00	310.00
	RM 49 RB GAS	CPM	******	280.00	220.00
	RM 51 PENT RM GAS	CPM	85.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION

RADIATION MONITOR REPORT

DATE: 10-29-91

TIME: 0850

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.75	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	200.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	300.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	5.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.45	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1775.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	559.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	165.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	155.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	30.00	31.00	30.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	540.00	485.0
	RM 48 RB IODINE	CPM	******	400.00	310.00
	RM 49 RB GAS	CPM	******	280.00	220.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0900

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.10	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	200.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	300.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.01	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	5.25	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.25	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	1.55	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1820.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	540.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	170.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	155.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	29.00	25.00	30.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	545.00	490.0
	RM 48 RB IODINE	CPM	******	410.00	315.00
	RM 49 RB GAS	CPM	******	285.00	225.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0910

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.95	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.15	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	235.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1500.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.45	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.00	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	14.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1820.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	530.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	180.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	185.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	32.00	27.00	38.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	545.00	490.0
	RM 48 RB IODINE	CPM	******	410.00	315.00
	RM 49 RB GAS	CPM	******	285.00	225.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION

RADIATION MONITOR REPORT

DATE: 10-29-91

TIME: 0920

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.95	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.15	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	235.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1500.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.75	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.10	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	14.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	170.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	155.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	28.00	27.00	38.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	550.00	490.0
	RM 48 RB IODINE	CPM	******	430.00	315.00
	RM 49 RB GAS	CPM	******	295.00	225.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0930

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.95	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.15	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	235.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1500.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.75	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.10	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	14.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.75	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	170.00	135.00	155.00
	RM 44 UNIT VENT IODINE	CPM	155.00	85.00	110.00
	RM 45 UNIT VENT GAS LR	CPM	29.00	32.00	33.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	543.00	465.0
	RM 48 RB IODINE	CPM	******	420.00	290.00
	RM 49 RB GAS	CPM	******	290.00	195.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0940

EV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	279.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1450.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	3.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	175.00	136.00	157.00
	RM 44 UNIT VENT IODINE	CPM	150.00	90.00	120.00
	RM 45 UNIT VENT GAS LR	CPM	27.00	32.00	30.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	543.00	465.0
	RM 48 RB IODINE	CPM	******	420.00	290.00
	RM 49 RB GAS	CPM	******	290.00	195.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 0950

EV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	295.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1595.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	3.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	15.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1850.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	170.00	136.00	157.00
	RM 44 UNIT VENT IODINE	CPM	152.00	90.00	120.00
	RM 45 UNIT VENT GAS LR	CPM	28.00	31.00	32.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	550.00	460.0
	RM 48 RB IODINE	CPM	******	435.00	285.00
	RM 49 RB GAS	CPM	******	310.00	195.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1000

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	2.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	295.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	2.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1500.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	3.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	15.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	175.00	136.00	157.00
	RM 44 UNIT VENT IODINE	CPM	155.00	90.00	120.00
	RM 45 UNIT VENT GAS LR	CPM	30.00	25.00	28.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	560.00	450.0
	RM 48 RB IODINE	CPM	******	445.00	280.00
	RM 49 RB GAS	CPM	******	320.00	190.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1010

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.45	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.50	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1600.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	3.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	15.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	179.00	136.00	157.00
	RM 44 UNIT VENT IODINE	CPM	157.00	90.00	120.00
	RM 45 UNIT VENT GAS LR	CPM	25.00	25.00	25.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	555.00	445.0
	RM 48 RB IODINE	CPM	******	440.00	275.00
	RM 49 RB GAS	CPM	******	325.00	185.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1020

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.45	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.50	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1750.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.90	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1600.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	178.00	136.00	157.00
	RM 44 UNIT VENT IODINE	CPM	160.00	90.00	120.00
	RM 45 UNIT VENT GAS LR	CPM	30.00	28.00	32.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	560.00	450.0
	RM 48 RB IODINE	CPM	******	441.00	276.00
	RM 49 RB GAS	CPM	******	330.00	190.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1030

EV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	2.45	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.90	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.50	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1800.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.90	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.75	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	177.00	136.00	157.00
	RM 44 UNIT VENT IODINE	CPM	160.00	90.00	120.00
	RM 45 UNIT VENT GAS LR	CPM	32.00	33.00	30.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	565.00	455.0
	RM 48 RB IODINE	CPM	******	445.00	280.00
	RM 49 RB GAS	CPM	******	335.00	195.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1040

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	1.95	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	280.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.00	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1700.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.00	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	13.45	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	550.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	180.00	136.00	157.00
	RM 44 UNIT VENT IODINE	CPM	165.00	90.00	120.00
	RM 45 UNIT VENT GAS LR	CPM	26.00	30.00	31.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	570.00	450.0
	RM 48 RB IODINE	CPM	******	450.00	285.00
	RM 49 RB GAS	CPM	******	340.00	190.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1050

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
EL 758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.50	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	285.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.25	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1800.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.45	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.80	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	12.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1700.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	575.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	181.00	136.00	157.00
	RM 44 UNIT VENT IODINE	CPM	160.00	90.00	120.00
	RM 45 UNIT VENT GAS LR	CPM	30.00	25.00	34.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	575.00	452.0
	RM 48 RB IODINE	CPM	******	453.00	287.00
	RM 49 RB GAS	CPM	******	325.00	225.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1100

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	395.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.25	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1900.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	12.25	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.45	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	3.50	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1776.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	500.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	180.00	140.00	160.00
	RM 44 UNIT VENT IODINE	CPM	162.00	110.00	125.00
	RM 45 UNIT VENT GAS LR	CPM	30.00	32.00	27.00
	RM 46 UNIT VENT GAS HR	CPM	0.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	570.00	448.0
	RM 48 RB IODINE	CPM	******	455.00	280.00
	RM 49 RB GAS	CPM	******	355.00	235.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1110

EV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.55	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	320.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.25	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1775.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	30.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	5.00	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1850.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	525.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	140.00	160.00
	RM 44 UNIT VENT IODINE	CPM	******	110.00	125.00
	RM 45 UNIT VENT GAS LR	CPM	11190.00	31.00	25.00
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	575.00	448.0
	RM 48 RB IODINE	CPM	******	457.00	280.00
	RM 49 RB GAS	CPM	******	357.00	245.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1120

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	325.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.25	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1775.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.00	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	40.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	2.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	5.25	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	525.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	140.00	160.00
	RM 44 UNIT VENT IODINE	CPM	******	110.00	125.00
	RM 45 UNIT VENT GAS LR	CPM	11225.00	26.00	28.00
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	580.00	450.0
	RM 48 RB IODINE	CPM	******	459.00	285.00
	RM 49 RB GAS	CPM	******	350.00	200.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1130

FLEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.00	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	325.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.25	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1800.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.75	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.95	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	5.10	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	525.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	141.00	160.00
	RM 44 UNIT VENT IODINE	CPM	******	112.00	125.00
	RM 45 UNIT VENT GAS LR	CPM	11300.00	27.00	32.00
	RM 46 UNIT VENT GAS HR	CPM	5.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	580.00	450.0
	RM 48 RB IODINE	CPM	******	459.00	285.00
	RM 49 RB GAS	CPM	******	350.00	200.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1140

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.00	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.75	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1880.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.95	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.00	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	5.15	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	525.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	145.00	164.00
	RM 44 UNIT VENT IODINE	CPM	******	120.00	131.00
	RM 45 UNIT VENT GAS LR	CPM	11350.00	32.00	26.00
	RM 46 UNIT VENT GAS HR	CPM	7.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	580.00	465.0
	RM 48 RB IODINE	CPM	******	465.00	290.00
	RM 49 RB GAS	CPM	******	355.00	225.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1150

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.35	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1900.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	5.00	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	525.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	145.00	170.00
	RM 44 UNIT VENT IODINE	CPM	******	120.00	135.00
	RM 45 UNIT VENT GAS LR	CPM	11300.00	29.00	25.00
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	585.00	470.0
	RM 48 RB IODINE	CPM	******	470.00	295.00
	RM 49 RB GAS	CPM	******	360.00	230.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1200

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	335.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.35	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1800.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	5.00	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	525.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	145.00	170.00
	RM 44 UNIT VENT IODINE	CPM	******	120.00	135.00
	RM 45 UNIT VENT GAS LR	CPM	11238.00	29.00	25.00
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	585.00	470.0
	RM 48 RB IODINE	CPM	******	470.00	295.00
	RM 49 RB GAS	CPM	******	360.00	230.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION

RADIATION MONITOR REPORT

DATE: 10-29-91

TIME: 1210

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	350.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.35	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1875.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	5.00	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	525.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	145.00	170.00
	RM 44 UNIT VENT IODINE	CPM	******	120.00	135.00
	RM 45 UNIT VENT GAS LR	CPM	11200.00	32.00	32.00
	RM 46 UNIT VENT GAS HR	CPM	7.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	585.00	470.0
	RM 48 RB IODINE	CPM	******	470.00	295.00
	RM 49 RB GAS	CPM	******	360.00	230.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION — DATE: 10-29-91

RADIATION MONITOR REPORT — TIME: 1220

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	350.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.35	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1875.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	5.25	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	525.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	155.00	175.00
	RM 44 UNIT VENT IODINE	CPM	******	125.00	145.00
	RM 45 UNIT VENT GAS LR	CPM	11200.00	27.00	29.00
	RM 46 UNIT VENT GAS HR	CPM	7.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	590.00	475.0
	RM 48 RB IODINE	CPM	******	475.00	300.00
	RM 49 RB GAS	CPM	******	350.00	255.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION

RADIATION MONITOR REPORT

DATE: 10-29-91

TIME: 1230

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
758	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	350.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.35	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1900.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	5.25	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	525.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	155.00	175.00
	RM 44 UNIT VENT IODINE	CPM	******	125.00	145.00
	RM 45 UNIT VENT GAS LR	CPM	11250.00	25.00	28.00
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	590.00	475.0
	RM 48 RB IODINE	CPM	******	475.00	300.00
	RM 49 RB GAS	CPM	******	350.00	255.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

********** THIS IS A DRILL **********

OCONEE NUCLEAR STATION
RADIATION MONITOR REPORT

DATE: 10-29-91
TIME: 1240

ELEV**	DESCRIPTION**********	UNITS	UNIT-1	UNIT-2	UNIT-3
/58	RM 15 AUX CORR EL 758	MRHR	3.25	NO RIA	0.01
EL 771	RM 13 WASTE CONTRL AREA	MRHR	2.25	NO RIA	0.87
	RM 32 AUX BLDG AIR	CPM	350.00	NO RIA	200.00
EL 783	RM 12 CHEM ADD AREA	MRHR	3.35	NO RIA	0.88
	RM 19 LDY AND HOT SWR TK	MRHR	NO RIA	NO RIA	0.54
	RM 36 RC LETDN	CPM	0.00	10.00	0.00
EL 796	RM 04 RB ENTRANCE	MRHR	1900.00	4.21	******
	RM 07 MACHINE SHOP	MRHR	2.50	NO RIA	NO RIA
	RM 08 HOT LAB	MRHR	1.45	NO RIA	NO RIA
	RM 09 LO LVL DRUMMING	MRHR	45.00	NO RIA	NO RIA
	RM 10 SMPL AREA	MRHR	3.75	0.88	0.55
	RM 11 AUX CORR EL 796	MRHR	5.25	NO RIA	0.02
EL 809	RM 05 INCORE HANDLING AR	MRHR	0.00	0.08	0.24
	RM 37 GWD EFF LR	CPM	1200.00	NO RIA	399.43
	RM 38 GWD EFF HR	CPM	0.00	NO RIA	0.00
EL 822	RM 01 CONTRL ROOM	MRHR	0.22	NO RIA	0.35
EL 838	RM 02 MAIN BRIDGE	MRHR	0.00	0.00	0.00
	RM 03 AUX BRIDGE	MRHR	0.00	0	0.00
	RM 06 SPENT FUEL BRIDGE	MRHR	0.00	NO RIA	0.84
	RM 39 CONTRL RM VENT	CPM	25.78	NO RIA	33.27
	RM 40 CSAE EXH	CPM	1750.00	1388.03	725.00
	RM 41 SPENT FUEL BLDG AI	CPM	525.00	NO RIA	55.55
	RM 43 UNIT VENT PARTICUL	CPM	******	155.00	175.00
	RM 44 UNIT VENT IODINE	CPM	******	125.00	145.00
	RM 45 UNIT VENT GAS LR	CPM	11250.00	25.00	28.00
	RM 46 UNIT VENT GAS HR	CPM	6.00	0.00	0.00
	RM 47 RB PARTICULATE	CPM	******	590.00	475.0
	RM 48 RB IODINE	CPM	******	475.00	300.00
	RM 49 RB GAS	CPM	******	350.00	255.00
	RM 51 PENT RM GAS	CPM	80.00	90.53	******
T.B. 1	RM 31 LPSW CLR DISCH	CPM	76.70	NO RIA	54.76
	RM 35 LPSW AUX BLDG DISC	CPM	333.99	266.46	100.07
	RM 42 RECIRC CLING WTR	CPM	156.30	NO RIA	98.98
	RM 52 INTERIM LWD EFF	MRHR	343.44	NO RIA	NO RIA
	RM 54 T.B. SUMP	CPM		NO RIA	
T.B. 5	RM 16 MS HDR A	MRHR	0.01	0.06	0.06
	RM 17 MS HDR B	MRHR	0.03	0.10	0.09
	RM 33 LIQ WASTE EFF LR	CPM		NO RIA	NO RIA
	RM 34 LIQ WASTE EFF HR	CPM		NO RIA	NO RIA
R. B.	RM 57 CONTAINMENT MON B	R/HR			
	RM 58 CONTAINMENT MON A	R/HR			

DEM022

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0700

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.45	AVG WIND SPEED 60M	MPH
312.00	AVG WIND DIR 60M	DEG
0.75	AVG WIND SPEED 10M	MPH
335.00	AVG WIND DIR 10M	DEG
4.44	AVG AMBIENT AIR TEMP	DEGC
-0.20	AVG MC DELTA TEMP	DEGC
0.95	AVG WIND SPEED RV SITE	MPH
345.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
100.00	RIA-44 UNIT VENT IODINE	CPM
20.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
2.50	RIA-04 RX BLDG ENTRANCE	MR/HR
200.00	RIA-47 RB PARTICULATE	CPM
150.00	RIA-48 RB IODINE	CPM
175.00	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1800.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0715

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.45	AVG WIND SPEED 60M	MPH
320.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
315.00	AVG WIND DIR 10M	DEG
4.44	AVG AMBIENT AIR TEMP	DEGC
-0.30	AVG MC DELTA TEMP	DEGC
0.15	AVG WIND SPEED RV SITE	MPH
325.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
100.00	RIA-44 UNIT VENT IODINE	CPM
20.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
2.95	RIA-04 RX BLDG ENTRANCE	MR/HR
200.00	RIA-47 RB PARTICULATE	CPM
150.00	RIA-48 RB IODINE	CPM
175.00	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1800.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0730

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.45	AVG WIND SPEED 60M	MPH
320.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
315.00	AVG WIND DIR 10M	DEG
4.44	AVG AMBIENT AIR TEMP	DEGC
-0.30	AVG MC DELTA TEMP	DEGC
0.15	AVG WIND SPEED RV SITE	MPH
325.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
100.00	RIA-44 UNIT VENT IODINE	CPM
25.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
2.95	RIA-04 RX BLDG ENTRANCE	MR/HR
200.00	RIA-47 RB PARTICULATE	CPM
150.00	RIA-48 RB IODINE	CPM
175.00	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1800.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0745

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.55	AVG WIND SPEED 60M	MPH
335.00	AVG WIND DIR 60M	DEG
1.45	AVG WIND SPEED 10M	MPH
322.00	AVG WIND DIR 10M	DEG
4.50	AVG AMBIENT AIR TEMP	DEGC
-0.40	AVG MC DELTA TEMP	DEGC
0.95	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
110.00	RIA-44 UNIT VENT IODINE	CPM
25.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
150.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
8500000.00	RIA-48 RB IODINE	CPM
2500000.00	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1800.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0800

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.75	AVG WIND SPEED 60M	MPH
345.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
313.00	AVG WIND DIR 10M	DEG
4.50	AVG AMBIENT AIR TEMP	DEGC
-0.25	AVG MC DELTA TEMP	DEGC
1.00	AVG WIND SPEED RV SITE	MPH
300.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
110.00	RIA-44 UNIT VENT IODINE	CPM
23.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
200.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1800.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0815

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.25	AVG WIND SPEED 60M	MPH
340.00	AVG WIND DIR 60M	DEG
0.95	AVG WIND SPEED 10M	MPH
329.00	AVG WIND DIR 10M	DEG
4.65	AVG AMBIENT AIR TEMP	DEGC
-0.20	AVG MC DELTA TEMP	DEGC
0.75	AVG WIND SPEED RV SITE	MPH
285.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
130.00	RIA-44 UNIT VENT IODINE	CPM
29.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
295.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0830

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.10	AVG WIND SPEED 60M	MPH
320.00	AVG WIND DIR 60M	DEG
1.10	AVG WIND SPEED 10M	MPH
325.00	AVG WIND DIR 10M	DEG
4.70	AVG AMBIENT AIR TEMP	DEGC
-0.03	AVG MC DELTA TEMP	DEGC
0.75	AVG WIND SPEED RV SITE	MPH
325.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
145.00	RIA-44 UNIT VENT IODINE	CPM
30.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
320.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0845

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.50	AVG WIND SPEED 60M	MPH
300.00	AVG WIND DIR 60M	DEG
1.25	AVG WIND SPEED 10M	MPH
348.00	AVG WIND DIR 10M	DEG
4.80	AVG AMBIENT AIR TEMP	DEGC
0.75	AVG MC DELTA TEMP	DEGC
0.88	AVG WIND SPEED RV SITE	MPH
325.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
155.00	RIA-44 UNIT VENT IODINE	CPM
30.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
320.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0900

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.95	AVG WIND SPEED 60M	MPH
333.00	AVG WIND DIR 60M	DEG
1.15	AVG WIND SPEED 10M	MPH
340.00	AVG WIND DIR 10M	DEG
5.00	AVG AMBIENT AIR TEMP	DEGC
0.99	AVG MC DELTA TEMP	DEGC
1.00	AVG WIND SPEED RV SITE	MPH
335.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
155.00	RIA-44 UNIT VENT IODINE	CPM
29.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
300.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1820.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0915

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.77	AVG WIND SPEED 60M	MPH
348.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
320.00	AVG WIND DIR 10M	DEG
5.75	AVG AMBIENT AIR TEMP	DEGC
0.35	AVG MC DELTA TEMP	DEGC
1.25	AVG WIND SPEED RV SITE	MPH
310.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
185.00	RIA-44 UNIT VENT IODINE	CPM
30.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1500.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0930

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.10	AVG WIND SPEED 60M	MPH
328.00	AVG WIND DIR 60M	DEG
0.80	AVG WIND SPEED 10M	MPH
344.00	AVG WIND DIR 10M	DEG
7.00	AVG AMBIENT AIR TEMP	DEGC
2.10	AVG MC DELTA TEMP	DEGC
0.65	AVG WIND SPEED RV SITE	MPH
358.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
155.00	RIA-44 UNIT VENT IODINE	CPM
29.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1500.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 0945

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.80	AVG WIND SPEED 60M	MPH
340.00	AVG WIND DIR 60M	DEG
0.76	AVG WIND SPEED 10M	MPH
335.00	AVG WIND DIR 10M	DEG
7.75	AVG AMBIENT AIR TEMP	DEGC
2.20	AVG MC DELTA TEMP	DEGC
1.10	AVG WIND SPEED RV SITE	MPH
300.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
152.00	RIA-44 UNIT VENT IODINE	CPM
28.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1595.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1850.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1000

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.00	AVG WIND SPEED 60M	MPH
313.00	AVG WIND DIR 60M	DEG
1.25	AVG WIND SPEED 10M	MPH
345.00	AVG WIND DIR 10M	DEG
8.00	AVG AMBIENT AIR TEMP	DEGC
2.10	AVG MC DELTA TEMP	DEGC
0.95	AVG WIND SPEED RV SITE	MPH
345.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
155.00	RIA-44 UNIT VENT IODINE	CPM
30.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1500.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1015

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.00	AVG WIND SPEED 60M	MPH
313.00	AVG WIND DIR 60M	DEG
1.25	AVG WIND SPEED 10M	MPH
345.00	AVG WIND DIR 10M	DEG
9.15	AVG AMBIENT AIR TEMP	DEGC
2.25	AVG MC DELTA TEMP	DEGC
1.10	AVG WIND SPEED RV SITE	MPH
355.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
170.00	RIA-44 UNIT VENT IODINE	CPM
30.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1750.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1600.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1030

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.75	AVG WIND SPEED 60M	MPH
345.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
321.00	AVG WIND DIR 10M	DEG
10.00	AVG AMBIENT AIR TEMP	DEGC
2.25	AVG MC DELTA TEMP	DEGC
0.55	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
160.00	RIA-44 UNIT VENT IODINE	CPM
32.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1800.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1045

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.75	AVG WIND SPEED 60M	MPH
345.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
321.00	AVG WIND DIR 10M	DEG
10.00	AVG AMBIENT AIR TEMP	DEGC
2.25	AVG MC DELTA TEMP	DEGC
0.55	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
160.00	RIA-44 UNIT VENT IODINE	CPM
32.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1800.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1100

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.00	AVG WIND SPEED 60M	MPH
345.00	AVG WIND DIR 60M	DEG
1.00	AVG WIND SPEED 10M	MPH
321.00	AVG WIND DIR 10M	DEG
10.00	AVG AMBIENT AIR TEMP	DEGC
2.25	AVG MC DELTA TEMP	DEGC
0.55	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
162.00	RIA-44 UNIT VENT IODINE	CPM
30.00	RIA-45 UNIT VENT GAS LR	CPM
0.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1900.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1776.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1115

ALUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.99	AVG WIND SPEED 60M	MPH
312.20	AVG WIND DIR 60M	DEG
1.25	AVG WIND SPEED 10M	MPH
345.00	AVG WIND DIR 10M	DEG
11.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
0.85	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11245.00	RIA-45 UNIT VENT GAS LR	CPM
5.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1900.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1130

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.99	AVG WIND SPEED 60M	MPH
312.20	AVG WIND DIR 60M	DEG
1.25	AVG WIND SPEED 10M	MPH
345.00	AVG WIND DIR 10M	DEG
11.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
0.85	AVG WIND SPEED RV SITE	MPH
350.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11300.00	RIA-45 UNIT VENT GAS LR	CPM
5.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1800.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1145

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.25	AVG WIND SPEED 60M	MPH
340.00	AVG WIND DIR 60M	DEG
0.45	AVG WIND SPEED 10M	MPH
315.00	AVG WIND DIR 10M	DEG
12.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
1.00	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11300.00	RIA-45 UNIT VENT GAS LR	CPM
6.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1800.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1200

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
1.25	AVG WIND SPEED 60M	MPH
340.00	AVG WIND DIR 60M	DEG
0.45	AVG WIND SPEED 10M	MPH
315.00	AVG WIND DIR 10M	DEG
12.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
1.00	AVG WIND SPEED RV SITE	MPH
340.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11238.00	RIA-45 UNIT VENT GAS LR	CPM
6.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1800.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1215

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.70	AVG WIND SPEED 60M	MPH
310.00	AVG WIND DIR 60M	DEG
1.11	AVG WIND SPEED 10M	MPH
300.00	AVG WIND DIR 10M	DEG
14.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
0.86	AVG WIND SPEED RV SITE	MPH
358.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11250.00	RIA-45 UNIT VENT GAS LR	CPM
6.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1875.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1230

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.70	AVG WIND SPEED 60M	MPH
310.00	AVG WIND DIR 60M	DEG
1.11	AVG WIND SPEED 10M	MPH
300.00	AVG WIND DIR 10M	DEG
14.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
0.86	AVG WIND SPEED RV SITE	MPH
358.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11250.00	RIA-45 UNIT VENT GAS LR	CPM
6.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1900.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

==========

*** THIS IS A DRILL ***
DOSE ASSESMENT DATA SHEET
OCONEE NUCLEAR STATION
UNIT #1

DATE: 10-29-91
TIME: 1245

LUE*****	DESCRIPTION**********	UNITS
	BLANK LINE	
0.70	AVG WIND SPEED 60M	MPH
310.00	AVG WIND DIR 60M	DEG
1.11	AVG WIND SPEED 10M	MPH
300.00	AVG WIND DIR 10M	DEG
14.00	AVG AMBIENT AIR TEMP	DEGC
2.26	AVG MC DELTA TEMP	DEGC
0.86	AVG WIND SPEED RV SITE	MPH
358.00	AVG WIND DIRECTION RV SITE	DEG
45000.00	UNIT VENT FLOW	CFM
******	RIA-44 UNIT VENT IODINE	CPM
11250.00	RIA-45 UNIT VENT GAS LR	CPM
6.00	RIA-46 UNIT VENT GAS HR	CPM
0.00	RIA-56 VENT GROSS GAMMA	R/HR
	BLANK LINE	
	BLANK LINE	
1900.00	RIA-04 RX BLDG ENTRANCE	MR/HR
******	RIA-47 RB PARTICULATE	CPM
******	RIA-48 RB IODINE	CPM
******	RIA-49 RB GAS	CPM
85.00	RIA-51 PEN. ROOM GAS	CPM
0.01	RIA-16 MS HDR A	MR/HR
0.03	RIA-17 MS HDR B	MR/HR
1750.00	RIA-40 C.S.A.E. EXHAUST	MR/HR

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OCONEE NUCLEAR SIMULATOR

E:07:22 UNIT #1 DATE: ~~08~~-~~21~~-91 10-29

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	RC PUMP A1	ON		NORM	D2306
2.	RC PUMP A2	ON		NORM	D2307
3.	RC PUMP B1	ON		NORM	D2308
4.	RC PUMP B2	ON		NORM	D2309
5.	RC HOT LEG A WR TEMP	602.75	DEGF	NORM	A1632
6.	RC HOT LEG B WR TEMP	602.75	DEGF	NORM	A1633
7.	RC COLD LEG A1 WR TEMP	556.49	DEGF	GOOD	A1639
8.	RC COLD LEG A2 WR TEMP	556.49	DEGF	GOOD	A1637
9.	RC COLD LEG B1 WR TEMP	556.26	DEGF	GOOD	A1047
10.	RC COLD LEG B2 WR TEMP	556.26	DEGF	GOOD	A1495
11.	RCS LOOP A SAT TEMP MARG	23.53	DEGF	GOOD	P0793
12.	RCS LOOP B SAT TEMP MARG	23.54	DEGF	GOOD	P0794
13.	RC LOOP A WR PRESS 1	2134.40	PSIG	NORM	A1416
14.	RC PRZR LVL 1 CORR	219.15	INCH	NORM	A1939
15.	BORON CONC PPM	1000.00		GOOD	P0866
16.	NI 1 SR FLUX	.00	CPS	GOOD	A1536
17.	NI 3 IR FLUX MICRO AMPS	46.76	UAMP	GOOD	A1540
18	NI 5 PR FLUX	100.12	PCT	NORM	A1544
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902 *
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903 *
21.	CORE RC TEMP	609.15	DEGF	GOOD	P0458
22.	CI H9 TEMP	617.16	DEGF	NORM	A0585
23.	CI M9 TEMP	608.95	DEGF	NORM	A0599
24.	CI F13 TEMP	618.19	DEGF	NORM	A0606
25.	CI B7 TEMP	610.47	DEGF	NORM	A0614
26.	CI C6 TEMP	618.16	DEGF	NORM	A0615
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565
28.					A2087
29.					A2089
30.					

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
31.	FDW SG A FULL LVL	257.96	INCH	GOOD	A1026
32.	FDW SG B FULL LVL	256.50	INCH	GOOD	A1031
33.	MS STM GEN A PRESS 1	905.17	PSIG	GOOD	A1470
34.	MS STM GEN B PRESS 2	905.26	PSIG	GOOD	A1467
35.	FDW FLOW A COMP+SEL	5287002.00	PPH	GOOD	A1563
36.	FDW FLOW B COMP+SEL	5329137.00	PPH	GOOD	A1564
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644 *
3[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758 *
[illegible]	C UST LVL	10.61	FEET	NORM	A0158
40.					
41.					
42.					

OCONEE NUCLEAR SIMULATOR

TIME:07:22 UNIT #1 DATE:~~08~~ 10-~~21~~ 29-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	ON		NORM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	OFF		NORM	D2129	
7.	HP LETDN FLOW	63.08	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	20.45	GPM	NORM	A1238	
9.	HP LOOP B INJ FLOW	.00	GPM	NORM	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311	
12.	LP BWST LVL #1 TRAIN A	48.64	FEET	NORM	A1308	
13.	EL 4KV MFB 1 VOLTS	4091.99	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	4091.99	VOLT	NORM	A0893	
15.						
16.						
17.						
18.						

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	0.0 (~~NOT SIM~~)	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	122.86	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050	
22.	% RB H2 INST. A	.00	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	12.48	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

OCONEE NUCLEAR SIMULATOR

T[illegible]:07:32 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
1.	RC PUMP A1	ON		NORM	D2306	
2.	RC PUMP A2	ON		NORM	D2307	
3.	RC PUMP B1	ON		NORM	D2308	
4.	RC PUMP B2	ON		NORM	D2309	
5.	RC HOT LEG A WR TEMP	602.76	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	602.75	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	556.50	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	556.50	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	556.27	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	556.27	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	23.28	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	23.28	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	2130.33	PSIG	NORM	A1416	
14.	RC PRZR LVL 1 CORR	217.88	INCH	NORM	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	.00	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	46.75	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	100.11	PCT	NORM	A1544	
19.	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
20.	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
[illegible]	CORE RC TEMP	609.16	DEGF	GOOD	P0458	
[illegible]	CI H9 TEMP	617.17	DEGF	NORM	A0585	
23.	CI M9 TEMP	608.95	DEGF	NORM	A0599	
24.	CI F13 TEMP	618.19	DEGF	NORM	A0606	
25.	CI B7 TEMP	610.47	DEGF	NORM	A0614	
26.	CI C6 TEMP	618.16	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
31.	FDW SG A FULL LVL	257.92	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	256.37	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	905.37	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	905.47	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	5284197.00	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	5325882.00	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
38.	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
39.	C UST LVL	10.61	FEET	NORM	A0158	
4[illegible]						
42.						

TIME:07:32

OCONEE NUCLEAR SIMULATOR
UNIT #1

DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		NORM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	OFF		NORM	D2129
7.	HP LETDN FLOW	63.06	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	32.09	GPM	NORM	A1238
9.	HP LOOP B INJ FLOW	.00	GPM	NORM	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	48.64	FEET	NORM	A1308
13.	EL 4KV MFB 1 VOLTS	4091.97	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4091.97	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	0.0 ~~(NOT SIM)~~	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	122.86	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	.00	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	12.48	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

OCONEE NUCLEAR SIMULATOR

E:07:42 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	ON		NORM	D2306	
2.	RC PUMP A2	ON		NORM	D2307	
3.	RC PUMP B1	ON		NORM	D2308	
4.	RC PUMP B2	ON		NORM	D2309	
5.	RC HOT LEG A WR TEMP	602.75	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	602.75	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	556.49	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	556.49	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	556.26	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	556.26	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	23.84	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	23.84	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	2139.62	PSIG	NORM	A1416	
14.	RC PRZR LVL 1 CORR	216.70	INCH	NORM	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	.00	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	46.77	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	100.15	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	609.15	DEGF	GOOD	P0458	
22.	CI H9 TEMP	617.17	DEGF	NORM	A0585	
23.	CI M9 TEMP	608.95	DEGF	NORM	A0599	
24.	CI F13 TEMP	618.19	DEGF	NORM	A0606	
25.	CI B7 TEMP	610.47	DEGF	NORM	A0614	
26.	CI C6 TEMP	618.16	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	257.69	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	256.20	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	905.00	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	905.10	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	5281425.00	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	5324324.00	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	10.60	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:07:42 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		NORM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	OFF		NORM	D2129
7.	HP LETDN FLOW	63.29	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	41.32	GPM	NORM	A1238
9.	HP LOOP B INJ FLOW	.00	GPM	NORM	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	48.64	FEET	NORM	A1308
13.	EL 4KV MFB 1 VOLTS	4091.95	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4091.95	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	~~(NOT SIM)~~ 0.0	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	122.87	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	.00	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	12.48	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

TCM>

E:07:52

OCONEE NUCLEAR SIMULATOR
UNIT #1

DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	555.60	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	555.31	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	542.16	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	541.26	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	541.51	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	541.17	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	35.23	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	35.51	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	1663.67	PSIG	NORM	A1416	
14.	RC PRZR LVL 1 CORR	.24	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	100000.00	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	559.03	DEGF	GOOD	P0458	
22.	CI H9 TEMP	557.93	DEGF	NORM	A0585	
23.	CI M9 TEMP	558.24	DEGF	NORM	A0599	
24.	CI F13 TEMP	560.30	DEGF	NORM	A0606	
25.	CI B7 TEMP	559.49	DEGF	NORM	A0614	
26.	CI C6 TEMP	562.00	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	50.08	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	45.48	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	800.01	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	800.00	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	.00	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	.00	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	9.98	FEET	NORM	A0158	
40.						
41.						
42.						

TIME:07:~~52~~ 10

OCONEE NUCLEAR SIMULATOR
UNIT #1

DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	~~OFF~~ ON OFF		NORM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	OFF		NORM	D2129	
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	-.08	GPM	NORM	A1238	
9.	HP LOOP B INJ FLOW	.00	GPM	NORM	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311	
12.	LP BWST LVL #1 TRAIN A	48.64	FEET	NORM	A1308	
13.	EL 4KV MFB 1 VOLTS	.00	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	.00	VOLT	NORM	A0893	
15.						
16.						
17.						
18.						

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	(NOT SIM)	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	141.85	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050	
22.	% RB H2 INST. A	.00	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	12.48	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

OCONEE NUCLEAR SIMULATOR

E:08:02 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	545.56	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	545.59	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	516.65	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	516.65	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	515.24	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	515.24	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	39.71	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	39.67	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	1598.89	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	39.29	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	11723.53	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18	NI 5 PR FLUX	.00	PCT	NORM	A1544	
	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	544.26	DEGF	GOOD	P0458	
22.	CI H9 TEMP	542.99	DEGF	NORM	A0585	
23.	CI M9 TEMP	543.24	DEGF	NORM	A0599	
24.	CI F13 TEMP	545.00	DEGF	NORM	A0606	
25.	CI B7 TEMP	544.07	DEGF	NORM	A0614	
26.	CI C6 TEMP	545.58	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	44.21	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	43.65	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	757.79	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	745.68	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	.44	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	.44	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	300.00	GPM	GOOD	A1644	*
3	EMR FDW FLOW TO SG B	300.00	GPM	GOOD	A1758	*
	C UST LVL	9.51	FEET	NORM	A0158	
40.						
41.						
42.						

RCS leak 8:08:52

OCONEE NUCLEAR SIMULATOR

TIME:08:02 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		ALRM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	OFF		NORM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	344.80	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	48.37	FEET	NORM	A1308
13.	EL 4KV MFB 1 VOLTS	4128.89	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4128.89	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	0.0 ~~(NOT SIM)~~	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	128.21	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	.00	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	12.48	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

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OCONEE NUCLEAR SIMULATOR

E:08:12 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	543.43	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	543.11	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	529.69	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	529.69	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	528.17	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	528.16	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	54.36	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	54.72	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	1742.86	PSIG	NORM	A1416	
14.	RC PRZR LVL 1 CORR	240.94	INCH	NORM	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	79.03	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	545.23	DEGF	GOOD	P0458	
22.	CI H9 TEMP	544.18	DEGF	NORM	A0585	
23.	CI M9 TEMP	544.63	DEGF	NORM	A0599	
24.	CI F13 TEMP	546.23	DEGF	NORM	A0606	
25.	CI B7 TEMP	545.44	DEGF	NORM	A0614	
26.	CI C6 TEMP	546.85	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
31.	FDW SG A FULL LVL	89.98	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	86.48	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	929.00	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	952.36	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	1083.86	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	1083.86	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
3[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	10.13	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:08:12 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	ON		ALRM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	OFF		NORM	D2129	
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	.00	GPM	LOW	A1238	
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311	
12.	LP BWST LVL #1 TRAIN A	48.01	FEET	NORM	A1308	
13.	EL 4KV MFB 1 VOLTS	4113.36	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	4113.36	VOLT	NORM	A0893	
15.						
16.						
17.						
18.						

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	~~(NOT SIM)~~ 0.0	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	120.54	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050	
22.	% RB H2 INST. A	.00	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	17.33	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

OCONEE NUCLEAR SIMULATOR

:08:22 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	561.15	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	558.65	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	537.53	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	537.53	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	539.56	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	539.56	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	36.32	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	38.85	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	1736.20	PSIG	NORM	A1416	
14.	RC PRZR LVL 1 CORR	178.12	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	71.52	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR	DRILL	PURPOSES	A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR	DRILL	PURPOSES	A1903	*
21.	CORE RC TEMP	559.41	DEGF	GOOD	P0458	
22.	CI H9 TEMP	558.45	DEGF	NORM	A0585	
23.	CI M9 TEMP	558.64	DEGF	NORM	A0599	
24.	CI F13 TEMP	560.13	DEGF	NORM	A0606	
25.	CI B7 TEMP	559.35	DEGF	NORM	A0614	
26.	CI C6 TEMP	560.70	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	133.62	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	148.32	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	848.90	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	969.24	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	1088.66	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	1088.66	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	9.66	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR
UNIT #1

TIME:08:22 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	ON		ALRM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	OFF		NORM	D2129	
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	0.00	GPM	LOW	A1238	
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311	
12.	LP BWST LVL #1 TRAIN A	48.01	FEET	NORM	A1308	
13.	EL 4KV MFB 1 VOLTS	4113.34	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	4113.34	VOLT	NORM	A0893	
15.						
16.						
17.						
18.						

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	~~(NOT SIM)~~ 0.0	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	120.46	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050	
22.	% RB H2 INST. A	-3.75	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

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OCONEE NUCLEAR SIMULATOR

E:08:32 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	558.91	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	558.85	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	547.15	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	547.15	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	547.14	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	547.12	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	53.23	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	53.30	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	1921.04	PSIG	NORM	A1416	
14.	RC PRZR LVL 1 CORR	127.54	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	70.28	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	558.49	DEGF	GOOD	P0458	
22.	CI H9 TEMP	557.54	DEGF	NORM	A0585	
23.	CI M9 TEMP	557.70	DEGF	NORM	A0599	
24.	CI F13 TEMP	559.13	DEGF	NORM	A0606	
25.	CI B7 TEMP	558.35	DEGF	NORM	A0614	
26.	CI C6 TEMP	559.66	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	147.08	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	194.67	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	1010.09	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	1010.78	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	1091.47	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	1091.47	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	9.39	FEET	NORM	A0158	
[illegible]						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:08:32 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	ON		ALRM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	OFF		NORM	D2129	
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	276.57	GPM	LOW	A1238	
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311	
12.	LP BWST LVL #1 TRAIN A	47.90	FEET	NORM	A1308	
13.	EL 4KV MFB 1 VOLTS	4112.61	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	4112.61	VOLT	NORM	A0893	
15.						
16.						
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CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	~~(NOT SIM)~~ 20	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	120.78	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050	
22.	% RB H2 INST. A	-15.24	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

TCM>

OCONEE NUCLEAR SIMULATOR

E:08:42 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	ON		ALRM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	547.40	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	543.14	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	546.63	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	543.04	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	545.55	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	545.55	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	79.15	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	83.33	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	2140.01	PSIG	NORM	A1416	
14.	RC PRZR LVL 1 CORR	113.43	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	65.11	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	547.91	DEGF	GOOD	P0458	
22.	CI H9 TEMP	547.06	DEGF	NORM	A0585	
23.	CI M9 TEMP	547.22	DEGF	NORM	A0599	
24.	CI F13 TEMP	548.60	DEGF	NORM	A0606	
25.	CI B7 TEMP	547.81	DEGF	NORM	A0614	
26.	CI C6 TEMP	549.22	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	172.04	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	234.31	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	997.86	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	994.15	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	1094.27	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	1094.27	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
3	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
	C UST LVL	9.12	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:08:42 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		ALRM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	OFF		NORM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	258.78	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	47.63	FEET	NORM	A1308
13.	EL 4KV MFB 1 VOLTS	4112.70	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4112.70	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	~~(NOT SIM)~~ 0.0	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	120.94	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	-26.74	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

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OCONEE NUCLEAR SIMULATOR
UNIT #1

ME:08:52 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	ON		ALRM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	ON		ALRM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	545.46	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	545.46	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	544.34	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	541.82	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	544.67	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	544.26	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	81.77	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	81.79	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	2149.96	PSIG	NORM	A1416	
14.	RC PRZR LVL 1 CORR	106.81	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	61.53	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	545.43	DEGF	GOOD	P0458	
22.	CI H9 TEMP	544.48	DEGF	NORM	A0585	
23.	CI M9 TEMP	544.63	DEGF	NORM	A0599	
24.	CI F13 TEMP	545.97	DEGF	NORM	A0606	
25.	CI B7 TEMP	545.19	DEGF	NORM	A0614	
26.	CI C6 TEMP	546.45	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	123.98	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	211.21	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	956.33	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	956.66	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	1091.02	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	1091.02	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	9.44	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:08:52 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		ALRM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	OFF		NORM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	263.14	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	47.35	FEET	NORM	A1308
13.	EL 4KV MFB 1 VOLTS	4112.69	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4112.69	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	0.0 ~~(NOT SIM)~~	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	121.18	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	-38.25	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

OCONEE NUCLEAR SIMULATOR

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:09:02 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	ON		ALRM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	ON		ALRM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	540.10	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	540.10	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	539.48	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	536.58	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	539.30	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	536.63	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	88.79	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	88.79	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	2172.63	PSIG	NORM	A1416	
14.	RC PRZR LVL 1 CORR	131.37	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	56.30	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	540.08	DEGF	GOOD	P0458	
22.	CI H9 TEMP	539.24	DEGF	NORM	A0585	
23.	CI M9 TEMP	539.35	DEGF	NORM	A0599	
24.	CI F13 TEMP	540.67	DEGF	NORM	A0606	
25.	CI B7 TEMP	539.89	DEGF	NORM	A0614	
26.	CI C6 TEMP	541.13	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	98.35	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	170.38	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	926.64	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	926.68	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	1087.93	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	1087.90	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
	C UST LVL	9.74	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:09:02 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		ALRM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	ON		ALRM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	259.08	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	268.81	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	46.88	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4110.16	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4110.16	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	0.0 (~~NOT SIM~~)	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	120.85	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	-49.84	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

OCONEE NUCLEAR SIMULATOR

E:09:12 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	ON		ALRM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	ON		ALRM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	537.72	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	537.39	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	535.78	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	534.47	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	536.49	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	536.20	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	83.27	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	83.60	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	2049.12	PSIG	NORM	A1416	
14.	RC PRZR LVL 1 CORR	186.19	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	53.56	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	537.26	DEGF	GOOD	P0458	
22.	CI H9 TEMP	536.32	DEGF	NORM	A0585	
23.	CI M9 TEMP	536.46	DEGF	NORM	A0599	
24.	CI F13 TEMP	537.63	DEGF	NORM	A0606	
25.	CI B7 TEMP	536.86	DEGF	NORM	A0614	
26.	CI C6 TEMP	538.09	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	61.44	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	138.31	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	870.91	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	895.07	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2311.57	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2311.56	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
38.	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
39.	C UST LVL	10.03	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:09:12 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		ALRM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	OFF		NORM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	188.62	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	46.50	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4103.44	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4103.44	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	0.0 (~~NOT SIM~~)	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	120.48	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	-61.35	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

OCONEE NUCLEAR SIMULATOR
UNIT #1

TIME:09:22 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	RC PUMP A1	ON		ALRM	D2306
2.	RC PUMP A2	OFF		NORM	D2307
TSM>					
3.	RC PUMP B1	ON		ALRM	D2308
4.	RC PUMP B2	OFF		NORM	D2309
5.	RC HOT LEG A WR TEMP	525.03	DEGF	NORM	A1632
6.	RC HOT LEG B WR TEMP	525.03	DEGF	NORM	A1633
7.	RC COLD LEG A1 WR TEMP	524.01	DEGF	GOOD	A1639
8.	RC COLD LEG A2 WR TEMP	521.45	DEGF	GOOD	A1637
9.	RC COLD LEG B1 WR TEMP	524.35	DEGF	GOOD	A1047
10.	RC COLD LEG B2 WR TEMP	521.50	DEGF	GOOD	A1495
11.	RCS LOOP A SAT TEMP MARG	96.90	DEGF	GOOD	P0793
12.	RCS LOOP B SAT TEMP MARG	96.90	DEGF	GOOD	P0794
13.	RC LOOP A WR PRESS 1	2064.63	PSIG	NORM	A1416
14.	RC PRZR LVL 1 CORR	195.02	INCH	LOW	A1939
15.	BORON CONC PPM	1000.00		GOOD	P0866
16.	NI 1 SR FLUX	50.72	CPS	GOOD	A1536
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544
	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902 *
	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903 *
21.	CORE RC TEMP	524.87	DEGF	GOOD	P0458
22.	CI H9 TEMP	524.06	DEGF	NORM	A0585
23.	CI M9 TEMP	524.12	DEGF	NORM	A0599
24.	CI F13 TEMP	525.39	DEGF	NORM	A0606
25.	CI B7 TEMP	524.61	DEGF	NORM	A0614
26.	CI C6 TEMP	525.83	DEGF	NORM	A0615
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565
28.					A2087
29.					A2089
30.					

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
31.	FDW SG A FULL LVL	39.34	INCH	GOOD	A1026
32.	FDW SG B FULL LVL	100.67	INCH	GOOD	A1031
33.	MS STM GEN A PRESS 1	792.34	PSIG	GOOD	A1470
34.	MS STM GEN B PRESS 2	816.85	PSIG	GOOD	A1467
35.	FDW FLOW A COMP+SEL	58187.64	PPH	GOOD	A1563
36.	FDW FLOW B COMP+SEL	2891.28	PPH	GOOD	A1564
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644 *
38.	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758 *
	C UST LVL	10.37	FEET	NORM	A0158
41.					
42.					

OCONEE NUCLEAR SIMULATOR

TIME:09:22 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	ON		ALRM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	ON		ALRM	D2129	
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	269.66	GPM	LOW	A1238	
9.	HP LOOP B INJ FLOW	282.49	GPM	LOW	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311	
12.	LP BWST LVL #1 TRAIN A	46.02	FEET	LOW	A1308	
13.	EL 4KV MFB 1 VOLTS	4099.18	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	4099.18	VOLT	NORM	A0893	
15.						
16.						
17.						
18.						

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	0.0 (~~NOT SIM~~)	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	119.43	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050	
22.	% RB H2 INST. A	-72.94	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

OCONEE NUCLEAR SIMULATOR

TIME:09:32 UNIT #1 DATE:08-21-91

1>

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	ON		ALRM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	ON		ALRM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	512.13	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	511.86	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	510.00	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	507.66	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	510.92	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	510.46	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	61.59	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	61.86	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	1479.35	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	216.74	INCH	NORM	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	47.49	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR	DRILL	PURPOSES	A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR	DRILL	PURPOSES	A1903	*
21.	CORE RC TEMP	511.47	DEGF	GOOD	P0458	
22.	CI H9 TEMP	510.36	DEGF	NORM	A0585	
23.	CI M9 TEMP	510.49	DEGF	NORM	A0599	
24.	CI F13 TEMP	511.74	DEGF	NORM	A0606	
25.	CI B7 TEMP	510.96	DEGF	NORM	A0614	
26.	CI C6 TEMP	512.17	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	38.25	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	55.08	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	672.42	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	698.17	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	134253.44	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2731.02	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	10.63	FEET	NORM	A0158	
[illegible]						
41.						
42.						

TIME:09:32

OCONEE NUCLEAR SIMULATOR
UNIT #1

DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		ALRM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	OFF		NORM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	351.20	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	45.62	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4101.62	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4101.61	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	0.0 (~~NOT SIM~~)	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	118.14	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	-84.35	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

OCONEE NUCLEAR SIMULATOR

ME:09:42 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
1.	RC PUMP A1	ON		ALRM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	ON		ALRM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	489.84	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	489.84	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	487.83	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	485.56	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	488.96	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	488.54	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	69.21	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	69.21	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	1340.79	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	227.50	INCH	NORM	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	45.22	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	489.38	DEGF	GOOD	P0458	
22.	CI H9 TEMP	488.52	DEGF	NORM	A0585	
23.	CI M9 TEMP	488.64	DEGF	NORM	A0599	
24.	CI F13 TEMP	489.88	DEGF	NORM	A0606	
25.	CI B7 TEMP	488.94	DEGF	NORM	A0614	
26.	CI C6 TEMP	490.14	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
31.	FDW SG A FULL LVL	37.15	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	31.80	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	542.84	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	559.94	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	105760.44	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	83388.31	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	10.75	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:09:42 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		ALRM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	OFF		NORM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	362.40	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	45.15	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4101.57	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4101.57	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	0.0 (~~NOT SIM~~)	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	115.84	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	-95.85	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

OCONEE NUCLEAR SIMULATOR

TIME:09:52 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
1.	RC PUMP A1	ON		ALRM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	ON		ALRM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	475.48	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	475.48	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	473.96	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	472.05	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	474.64	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	474.39	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	85.11	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	85.11	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	1354.95	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	237.36	INCH	NORM	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	41.47	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
19.	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
20.	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
	CORE RC TEMP	475.43	DEGF	GOOD	P0458	
	CI H9 TEMP	474.68	DEGF	NORM	A0585	
23.	CI M9 TEMP	474.80	DEGF	NORM	A0599	
24.	CI F13 TEMP	476.02	DEGF	NORM	A0606	
25.	CI B7 TEMP	475.25	DEGF	NORM	A0614	
26.	CI C6 TEMP	476.44	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
31.	FDW SG A FULL LVL	36.57	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	31.03	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	469.50	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	476.86	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	86495.50	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	74001.87	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
38.	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
39.	C UST LVL	10.74	FEET	NORM	A0158	
4						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:09:52 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		ALRM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	OFF		NORM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	308.79	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	44.82	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4101.70	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4101.70	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	0.6 (~~NOT SIM~~)	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	114.13	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	-104.76	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

OCONEE NUCLEAR SIMULATOR

T 7:10:02 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	ON		ALRM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	ON		ALRM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	475.48	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	475.48	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	473.96	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	472.05	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	474.64	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	474.39	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	85.11	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	85.11	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	1354.95	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	237.36	INCH	NORM	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	41.47	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
19.	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
20.	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
	CORE RC TEMP	475.43	DEGF	GOOD	P0458	
	CI H9 TEMP	474.68	DEGF	NORM	A0585	
23.	CI M9 TEMP	474.80	DEGF	NORM	A0599	
24.	CI F13 TEMP	476.02	DEGF	NORM	A0606	
25.	CI B7 TEMP	475.25	DEGF	NORM	A0614	
26.	CI C6 TEMP	476.44	DEGF	NORM	A0615	
27.	LP RB LVL TR A	.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	36.57	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	31.03	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	469.50	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	476.86	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	86495.50	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	74001.87	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
38.	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
39.	C UST LVL	10.74	FEET	NORM	A0158	
40.						
41.						
42.						

10:04:40 RCS leak increased (saturated

OCONEE NUCLEAR SIMULATOR

TIME:10:02 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	ON		ALRM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	OFF		NORM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	308.79	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	.00	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311
12.	LP BWST LVL #1 TRAIN A	44.82	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4101.70	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4101.70	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	~~(NOT SIM)~~ 0.0	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	114.13	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.00	FEET	NORM	A0050
22.	% RB H2 INST. A	-104.76	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	23.99	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

TS[illegible] OCONEE NUCLEAR SIMULATOR

[illegible]E:10:12 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	ON		ALRM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	ON		ALRM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	463.93	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	463.41	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	462.50	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	460.89	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	462.26	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	460.28	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	52.20	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	52.72	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	969.13	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	.00	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	39.51	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	463.12	DEGF	GOOD	P0458	
22.	CI H9 TEMP	462.25	DEGF	NORM	A0585	
23.	CI M9 TEMP	462.37	DEGF	NORM	A0599	
24.	CI F13 TEMP	463.58	DEGF	NORM	A0606	
25.	CI B7 TEMP	462.81	DEGF	NORM	A0614	
26.	CI C6 TEMP	463.99	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	36.08	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	30.45	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	411.96	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	413.27	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	82265.25	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	64198.10	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
3[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	10.68	FEET	NORM	A0158	
4[illegible]						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:10:12 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	OFF		NORM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	ON		ALRM	D2129	
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	190.09	GPM	LOW	A1238	
9.	HP LOOP B INJ FLOW	258.60	GPM	LOW	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	NORM	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	NORM	A1311	
12.	LP BWST LVL #1 TRAIN A	44.36	FEET	LOW	A1308	
13.	EL 4KV MFB 1 VOLTS	4102.48	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	4102.48	VOLT	NORM	A0893	
15.						
16.						
17.						
18.						

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	~1.5 ~~(NOT SIM)~~	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	143.48	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050	
22.	% RB H2 INST. A	-116.37	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

OCONEE NUCLEAR SIMULATOR
UNIT #1

TIME:10:22 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	444.24	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	444.09	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	347.95	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	347.95	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	366.04	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	366.10	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	406.96	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	.00	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	32.71	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
19.	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
20.	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	434.18	DEGF	GOOD	P0458	
22.	CI H9 TEMP	433.28	DEGF	NORM	A0585	
23.	CI M9 TEMP	432.63	DEGF	NORM	A0599	
24.	CI F13 TEMP	433.82	DEGF	NORM	A0606	
25.	CI B7 TEMP	433.05	DEGF	NORM	A0614	
26.	CI C6 TEMP	434.22	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	239.09	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	222.92	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	294.21	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	311.32	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	525457.56	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	499611.25	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
38.	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
39.	C UST LVL	8.79	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:10:22 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	ON		ALRM	D2214
2.	LP PUMP B	ON		ALRM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	OFF		NORM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	ON		ALRM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	220.69	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	217.07	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	LOW	A1311
12.	LP BWST LVL #1 TRAIN A	43.76	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4097.34	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4097.33	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	(~~NOT SIM~~) 1.0	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	146.53	DEGF	HIGH	A0006
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050
22.	% RB H2 INST. A	-127.87	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

TS

OCONEE NUCLEAR SIMULATOR

:10:32 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	382.74	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	382.05	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	357.18	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	357.18	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	363.86	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	363.89	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	318.94	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	.00	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	28.47	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	378.03	DEGF	GOOD	P0458	
22.	CI H9 TEMP	376.78	DEGF	NORM	A0585	
23.	CI M9 TEMP	376.89	DEGF	NORM	A0599	
24.	CI F13 TEMP	378.07	DEGF	NORM	A0606	
25.	CI B7 TEMP	377.30	DEGF	NORM	A0614	
26.	CI C6 TEMP	378.47	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
31.	FDW SG A FULL LVL	274.49	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	277.33	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	124.10	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	131.70	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2286.56	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2286.56	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	8.26	FEET	NORM	A0158	
[illegible]						
41.						
42.						

TIME:10:32

OCONEE NUCLEAR SIMULATOR
UNIT #1

DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	ON		ALRM	D2214
2.	LP PUMP B	ON		ALRM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	OFF		NORM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	ON		ALRM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	225.72	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	221.99	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	LOW	A1311
12.	LP BWST LVL #1 TRAIN A	43.17	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4098.93	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4098.93	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	7.4 ~~(NOT SIM)~~	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	131.59	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050
22.	% RB H2 INST. A	-139.38	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

OCONEE NUCLEAR SIMULATOR

E:10:42 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	354.59	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	354.33	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	346.65	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	346.54	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	348.00	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	348.01	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	267.23	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	.00	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	25.95	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	352.72	DEGF	GOOD	P0458	
22.	CI H9 TEMP	351.98	DEGF	NORM	A0585	
23.	CI M9 TEMP	352.09	DEGF	NORM	A0599	
24.	CI F13 TEMP	353.26	DEGF	NORM	A0606	
25.	CI B7 TEMP	352.49	DEGF	NORM	A0614	
26.	CI C6 TEMP	353.52	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	317.02	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	323.53	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	105.61	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	107.75	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2288.83	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2288.83	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
	C UST LVL	7.81	FEET	NORM	A0158	
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:10:42 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	OFF		NORM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	ON		ALRM	D2129	
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	227.78	GPM	LOW	A1238	
9.	HP LOOP B INJ FLOW	224.00	GPM	LOW	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	LOW	A1311	
12.	LP BWST LVL #1 TRAIN A	42.56	FEET	LOW	A1308	
13.	EL 4KV MFB 1 VOLTS	4101.48	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	4101.48	VOLT	NORM	A0893	
15.						
16.						
17.						
18.						

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	1.9 (~~NOT SIM~~)	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	119.06	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050	
22.	% RB H2 INST. A	-150.79	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

TSM>

ME:10:52

OCONEE NUCLEAR SIMULATOR
UNIT #1

DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	342.38	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	342.20	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	335.69	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	335.59	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	340.25	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	340.26	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	237.90	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	.00	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	24.63	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
[illegible]	CORE RC TEMP	340.58	DEGF	GOOD	P0458	
22.	CI H9 TEMP	339.82	DEGF	NORM	A0585	
23.	CI M9 TEMP	339.93	DEGF	NORM	A0599	
24.	CI F13 TEMP	341.09	DEGF	NORM	A0606	
25.	CI B7 TEMP	340.32	DEGF	NORM	A0614	
26.	CI C6 TEMP	341.40	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
31.	FDW SG A FULL LVL	355.18	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	351.64	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	90.16	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	94.81	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2290.35	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2290.35	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
38.	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	7.50	FEET	NORM	A0158	
[illegible]						
41.						
42.						

TIME:10:52

OCONEE NUCLEAR SIMULATOR
UNIT #1

DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	OFF		NORM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	ON		ALRM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	228.92	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	225.11	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	LOW	A1311
12.	LP BWST LVL #1 TRAIN A	41.96	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4101.46	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4101.46	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	3.5 (NOT SIM)	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	111.54	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050
22.	% RB H2 INST. A	-162.29	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

M>

ME:11:02

OCONEE NUCLEAR SIMULATOR
UNIT #1

DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	336.44	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	336.27	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	331.41	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	331.41	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	333.75	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	333.75	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	219.93	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	.00	INCH	LOW	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	23.35	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
	RC LOOP A CLNT FLOW	NOMINAL FOR	DRILL	PURPOSES	A1902	*
	RC LOOP B CLNT FLOW	NOMINAL FOR	DRILL	PURPOSES	A1903	*
21.	CORE RC TEMP	335.54	DEGF	GOOD	P0458	
22.	CI H9 TEMP	334.83	DEGF	NORM	A0585	
23.	CI M9 TEMP	334.89	DEGF	NORM	A0599	
24.	CI F13 TEMP	336.04	DEGF	NORM	A0606	
25.	CI B7 TEMP	335.27	DEGF	NORM	A0614	
26.	CI C6 TEMP	336.42	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
31.	FDW SG A FULL LVL	352.34	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	349.09	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	87.44	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	90.48	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2290.27	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2290.27	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
	C UST LVL	7.52	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:11:02 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	OFF		NORM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	ON		ALRM	D2129	
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	229.61	GPM	LOW	A1238	
9.	HP LOOP B INJ FLOW	225.79	GPM	LOW	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	LOW	A1311	
12.	LP BWST LVL #1 TRAIN A	41.36	FEET	LOW	A1308	
13.	EL 4KV MFB 1 VOLTS	4101.45	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	4101.45	VOLT	NORM	A0893	
15.						
16.						
17.						
18.						

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	4.1 (~~NOT SIM~~)	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	106.46	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050	
22.	% RB H2 INST. A	-173.89	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

T---> OCONEE NUCLEAR SIMULATOR

E:11:12 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	314.80	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	303.31	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	284.47	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	284.47	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	329.73	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	329.73	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	228.22	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	400.00	INCH	HIGH	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	16.79	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	287.92	DEGF	GOOD	P0458	
22.	CI H9 TEMP	288.16	DEGF	NORM	A0585	
23.	CI M9 TEMP	288.17	DEGF	NORM	A0599	
24.	CI F13 TEMP	288.92	DEGF	NORM	A0606	
25.	CI B7 TEMP	288.17	DEGF	NORM	A0614	
26.	CI C6 TEMP	289.08	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	346.76	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	344.35	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	67.25	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	80.07	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2290.10	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2290.10	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	7.55	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:11:12 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	ON		ALRM	D2214
2.	LP PUMP B	ON		ALRM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	OFF		NORM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	ON		ALRM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	229.11	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	225.30	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310
11.	LP LOOP B INJ FLOW	205.44	GPM	LOW	A1311
12.	LP BWST LVL #1 TRAIN A	39.03	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4098.85	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4098.85	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	4.7 ~~(NOT SIM)~~	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	97.73	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050
22.	% RB H2 INST. A	-185.30	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

OCONEE NUCLEAR SIMULATOR

TIME:11:22 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	314.72	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	317.94	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	289.69	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	289.69	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	274.42	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	254.72	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	215.64	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	400.00	INCH	HIGH	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	17.45	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	311.74	DEGF	GOOD	P0458	
22.	CI H9 TEMP	310.71	DEGF	NORM	A0585	
23.	CI M9 TEMP	310.82	DEGF	NORM	A0599	
24.	CI F13 TEMP	311.94	DEGF	NORM	A0606	
25.	CI B7 TEMP	311.17	DEGF	NORM	A0614	
26.	CI C6 TEMP	312.31	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	344.73	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	342.52	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	68.91	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	67.15	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2289.95	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2289.95	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	7.57	FEET	NORM	A0158	
[illegible]						
41.						
42.						

TIME:11:22

OCONEE NUCLEAR SIMULATOR
UNIT #1

DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	OFF		NORM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	ON		ALRM	D2129	
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	230.17	GPM	LOW	A1238	
9.	HP LOOP B INJ FLOW	226.39	GPM	LOW	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	LOW	A1311	
12.	LP BWST LVL #1 TRAIN A	38.24	FEET	LOW	A1308	
13.	EL 4KV MFB 1 VOLTS	4101.63	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	4101.63	VOLT	NORM	A0893	
15.						
16.						
17.						
18.						

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	5.1 ~~(NOT SIM)~~	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	93.53	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050	
22.	% RB H2 INST. A	-196.90	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

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OCONEE NUCLEAR SIMULATOR

E:11:32 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	307.95	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	313.02	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	300.27	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	299.95	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	266.09	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	251.09	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	199.10	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	400.00	INCH	HIGH	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	17.64	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	303.44	DEGF	GOOD	P0458	
22.	CI H9 TEMP	302.69	DEGF	NORM	A0585	
23.	CI M9 TEMP	302.79	DEGF	NORM	A0599	
24.	CI F13 TEMP	303.91	DEGF	NORM	A0606	
25.	CI B7 TEMP	303.14	DEGF	NORM	A0614	
26.	CI C6 TEMP	304.21	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	332.33	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	333.83	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	40.95	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	42.07	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2289.74	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2289.74	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	7.60	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:11:32 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	OFF		NORM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	ON		ALRM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	230.85	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	227.06	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	LOW	A1311
12.	LP BWST LVL #1 TRAIN A	37.50	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4101.62	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4101.62	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	5.8 ~~(NOT SIM)~~	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	92.59	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050
22.	% RB H2 INST. A	-208.31	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

OCONEE NUCLEAR SIMULATOR

E:11:42 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	298.61	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	300.69	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	284.93	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	284.93	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	266.19	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	235.84	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	197.73	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	400.00	INCH	HIGH	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	16.31	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
21.	CORE RC TEMP	293.32	DEGF	GOOD	P0458	
22.	CI H9 TEMP	292.50	DEGF	NORM	A0585	
23.	CI M9 TEMP	292.60	DEGF	NORM	A0599	
24.	CI F13 TEMP	293.49	DEGF	NORM	A0606	
25.	CI B7 TEMP	292.73	DEGF	NORM	A0614	
26.	CI C6 TEMP	293.85	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	345.77	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	348.62	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	31.52	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	27.96	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2290.81	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2290.82	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	7.38	FEET	NORM	A0158	
40.						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:11:42 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	OFF		NORM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	ON		ALRM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	230.87	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	227.08	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	LOW	A1311
12.	LP BWST LVL #1 TRAIN A	36.75	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4101.45	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4101.45	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	6.5 (~~NOT SIM~~)	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	91.45	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050
22.	% RB H2 INST. A	-219.72	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
37.					AVG W
38.					AVG W
39.					

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OCONEE NUCLEAR SIMULATOR

:11:52 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	286.87	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	287.93	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	268.71	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	268.77	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	249.59	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	227.74	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	132.04	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	400.00	INCH	HIGH	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	17.20	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
[illegible]	CORE RC TEMP	286.07	DEGF	GOOD	P0458	
22.	CI H9 TEMP	285.33	DEGF	NORM	A0585	
23.	CI M9 TEMP	285.42	DEGF	NORM	A0599	
24.	CI F13 TEMP	286.52	DEGF	NORM	A0606	
25.	CI B7 TEMP	285.76	DEGF	NORM	A0614	
26.	CI C6 TEMP	286.77	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
31.	FDW SG A FULL LVL	367.50	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	359.19	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	26.30	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	26.57	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2292.04	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2292.04	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	7.14	FEET	NORM	A0158	
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:11:52 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
1.	LP PUMP A	OFF		NORM	D2214	
2.	LP PUMP B	OFF		NORM	D2215	
3.	LP PUMP C	OFF		NORM	D2216	
4.	HP PUMP A	OFF		NORM	D2125	
5.	HP PUMP B	OFF		NORM	D2127	
6.	HP PUMP C	ON		ALRM	D2129	
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044	
8.	HP LOOP A INJ FLOW	233.08	GPM	LOW	A1238	
9.	HP LOOP B INJ FLOW	229.21	GPM	LOW	A1239	
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310	
11.	LP LOOP B INJ FLOW	.00	GPM	LOW	A1311	
12.	LP BWST LVL #1 TRAIN A	36.14	FEET	LOW	A1308	
13.	EL 4KV MFB 1 VOLTS	4101.43	VOLT	NORM	A0892	
14.	EL 4KV MFB 2 VOLTS	4101.43	VOLT	NORM	A0893	
15.						
16.						
17.						
18.						

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
19.	REACTOR BLDG PRESS CH A	9.0 ~~(NOT SIM)~~	PSIG	GOOD	A1011	*
20.	RBV CRD AREA TEMP	89.29	DEGF	NORM	A0006	
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050	
22.	% RB H2 INST. A	-231.32	PCT	NORM	A1208	
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049	
24.						
25.						
26.						

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP	ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158	*
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156	*
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159	*
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157	*
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160	*
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161	*
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162	*
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022	*
35.	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023	*
36.	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020	*
37.					AVG W	
38.					AVG W	
39.						

OCONEE NUCLEAR SIMULATOR

TIME:12:02 UNIT #1 DATE:08-21-91

PRIMARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
1.	RC PUMP A1	OFF		NORM	D2306	
2.	RC PUMP A2	OFF		NORM	D2307	
3.	RC PUMP B1	OFF		NORM	D2308	
4.	RC PUMP B2	OFF		NORM	D2309	
5.	RC HOT LEG A WR TEMP	279.82	DEGF	NORM	A1632	
6.	RC HOT LEG B WR TEMP	280.32	DEGF	NORM	A1633	
7.	RC COLD LEG A1 WR TEMP	270.71	DEGF	GOOD	A1639	
8.	RC COLD LEG A2 WR TEMP	270.71	DEGF	GOOD	A1637	
9.	RC COLD LEG B1 WR TEMP	249.40	DEGF	GOOD	A1047	
10.	RC COLD LEG B2 WR TEMP	226.86	DEGF	GOOD	A1495	
11.	RCS LOOP A SAT TEMP MARG	.00	DEGF	GOOD	P0793	
12.	RCS LOOP B SAT TEMP MARG	.00	DEGF	GOOD	P0794	
13.	RC LOOP A WR PRESS 1	125.88	PSIG	LOW	A1416	
14.	RC PRZR LVL 1 CORR	400.00	INCH	HIGH	A1939	
15.	BORON CONC PPM	1000.00		GOOD	P0866	
16.	NI 1 SR FLUX	16.00	CPS	GOOD	A1536	
17.	NI 3 IR FLUX MICRO AMPS	.00	UAMP	GOOD	A1540	
18.	NI 5 PR FLUX	.00	PCT	NORM	A1544	
[illegible]	RC LOOP A CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1902	*
[illegible]	RC LOOP B CLNT FLOW	NOMINAL FOR DRILL PURPOSES			A1903	*
[illegible]	CORE RC TEMP	279.84	DEGF	GOOD	P0458	
22.	CI H9 TEMP	279.19	DEGF	NORM	A0585	
23.	CI M9 TEMP	279.28	DEGF	NORM	A0599	
24.	CI F13 TEMP	280.37	DEGF	NORM	A0606	
25.	CI B7 TEMP	279.60	DEGF	NORM	A0614	
26.	CI C6 TEMP	280.71	DEGF	NORM	A0615	
27.	LP RB LVL TR A	3.00	FEET	GOOD	A1565	
28.					A2087	
29.					A2089	
30.						

SECONDARY COOLANT SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID	
31.	FDW SG A FULL LVL	389.76	INCH	GOOD	A1026	
32.	FDW SG B FULL LVL	382.76	INCH	GOOD	A1031	
33.	MS STM GEN A PRESS 1	27.94	PSIG	GOOD	A1470	
34.	MS STM GEN B PRESS 2	25.80	PSIG	GOOD	A1467	
35.	FDW FLOW A COMP+SEL	2293.14	PPH	GOOD	A1563	
36.	FDW FLOW B COMP+SEL	2293.14	PPH	GOOD	A1564	
37.	EMR FDW FLOW TO SG A	0.00	GPM	GOOD	A1644	*
[illegible]	EMR FDW FLOW TO SG B	0.00	GPM	GOOD	A1758	*
[illegible]	C UST LVL	6.92	FEET	LOW	A0158	
[illegible]						
41.						
42.						

OCONEE NUCLEAR SIMULATOR

TIME:12:02 UNIT #1 DATE:08-21-91

SAFETY INJECTION SYSTEM

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
1.	LP PUMP A	OFF		NORM	D2214
2.	LP PUMP B	OFF		NORM	D2215
3.	LP PUMP C	OFF		NORM	D2216
4.	HP PUMP A	OFF		NORM	D2125
5.	HP PUMP B	OFF		NORM	D2127
6.	HP PUMP C	ON		ALRM	D2129
7.	HP LETDN FLOW	.00	GPM	GOOD	A1044
8.	HP LOOP A INJ FLOW	233.24	GPM	LOW	A1238
9.	HP LOOP B INJ FLOW	229.36	GPM	LOW	A1239
10.	LP LOOP A INJ FLOW	.00	GPM	LOW	A1310
11.	LP LOOP B INJ FLOW	.00	GPM	LOW	A1311
12.	LP BWST LVL #1 TRAIN A	35.53	FEET	LOW	A1308
13.	EL 4KV MFB 1 VOLTS	4101.59	VOLT	NORM	A0892
14.	EL 4KV MFB 2 VOLTS	4101.59	VOLT	NORM	A0893
15.					
16.					
17.					
18.					

CONTAINMENT SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
19.	REACTOR BLDG PRESS CH A	(NOT SIM)	PSIG	GOOD	A1011 *
20.	RBV CRD AREA TEMP	85.98	DEGF	NORM	A0006
21.	LP RB EMR SUMP LVL	.25	FEET	NORM	A0050
22.	% RB H2 INST. A	-242.82	PCT	NORM	A1208
23.	LWD RB NOR SUMP LVL	24.00	INCH	GOOD	A0049
24.					
25.					
26.					

ENVIRONMENTAL SYSTEMS

	DESCRIPTION	VALUE	UNITS	STATUS	COMP ID
27.	AVG WIND SPD 60M	(NOT SIM)	MPH	SPAR	P0158 *
28.	AVG WIND DIR 60M	(NOT SIM)	DEG	SPAR	P0156 *
29.	AVG WIND SPD RV SITE	(NOT SIM)	MPH	SPAR	P0159 *
30.	AVG WINF DIR RV SITE	(NOT SIM)	DEG	SPAR	P0157 *
31.	AVG DELT TEMP	(NOT SIM)	DEGC	SPAR	P0160 *
32.	AVG DEWPOINT TEMP	(NOT SIM)	DEGC	SPAR	P0161 *
33.	AVG AMBIENT AIR TEMP	(NOT SIM)	DEGC	SPAR	P0162 *
34.	MC PRECIP	(NOT SIM)	INCH	GOOD	A1022 *
	MC AMBIENT AIR TEMP	(NOT SIM)	DEGC	GOOD	A1023 *
	MC DELT TEMP	(NOT SIM)	DEGC	GOOD	A1020 *
					AVG W
38.					AVG W
39.					

FIGURE H-5
DUKE POWER COMPANY
OCONEE NUCLEAR STATION
RADIATION INFORMATION ALARMS (RIA)

RIA #	UNIT #	TYPE	RANGE	FUNCTION	LOCATION	CLASS
1	1,3	Ion Chamber	.1-10E7mr/hr	Control Room	Control Room	Area
2	1,2,3	Ion Chamber	.1-10E7mr/hr	Main Bridge	Main Fuel Bridge Reactor Building	Area
3	1,2,3	Ion Chamber	.1-10E7mr/hr	Auxiliary Bridge	Auxiliary Fuel Bridge Reactor Building	Area
4	1,2,3	Ion Chamber	.1-10E7mr/hr	Reactor Building Entrance	Personnel Hatch	Area
5	1,2,3	Ion Chamber	.1-10E7mr/hr	In-core Tank	Outside In-core Tank Hatch	Area
6	1,3	Ion Chamber	.1-10E7mr/hr	Spent Fuel Bridge	Spent Fuel Pool Bridge	Area
7	1	Ion Chamber	.1-10E7mr/hr	Hot Machine Shop	East Wall	Area
8	1	Ion Chamber	.1-10E7mr/hr	Hot Lab (Chemistry)	Hot Chemistry Lab	Area
9	1	Ion Chamber	.1-10E7mr/hr	Low Level Drumming	Low Level Drumming Room	Area
10	1,2,3	Ion Chamber	.1-10E7mr/hr	Sample Hood (Primary)	Sample Head (Primary)	Area
11	1,3	Ion Chamber	.1-10E7mr/hr	Corridor 796' (3rd Level)	1&2 - Unit 1&2 Change Room 3 - Unit 3 Change Room	Area
12	1,3	Ion Chamber	.1-10E7mr/hr	Chem Addition	Unit 1&2 or Unit 3 Mix Tank	Area
13	1,3	Ion Chamber	.1-10E7mr/hr	Waste Disposal Sink	Waste Disposal Tank	Area
14	1	Ion Chamber	.1-10E7mr/hr	High Level Drumming	High Level Drumming Room	Area
15	1,3	Ion Chamber	.1-10E7mr/hr	High Pressure Injection (HPI)	HPI Room Unit 1&2 or Unit 3	Area
16	1,2,3	GM	.01-10E3mr/hr	Monitor Activity in Main Steam Line A	A Main Steam Line Unit 1,2 or 3	Area

FIGURE H-5
DUKE POWER COMPANY
OCONEE NUCLEAR STATION
RADIATION INFORMATION ALARMS (RIA)

RIA #	UNIT #	TYPE	RANGE	FUNCTION	LOCATION	CLASS
17	1,2,3	GM	.01-10E3mr/hr	Monitor Activity in Main Steam Line B	B Main Steam Line Unit 1,2 or 3	Area
18	---	GM	0-500CPM 0-5kCPM 0-50kCPM	Visitors Center	Visitors Center	Area
19	3	Ion Chamber	.1-10E7mr/hr	Laundry and Hot Shower Holding Tank	Laundry and Hot Shower Holding Tank	Area
21	3	Ion Chamber	.1-10E7mr/hr	Interim Radwaste Evaporator	Interim Radwaste Evaporator Room	Area
22	3	Ion Chamber	.1-10E7mr/hr	High and Low Waste Tank	Interim Radwaste Evaporator Room	Area
23	3	Ion Chamber	.1-10E7mr/hr	Evaporator Control Panel	Interim Radwaste	Area
31	1,3	NaI	10-10E6CPM	Low Pressure Service Water Discharge (LPSW)	Behind Air Compressors	Effluent
32	1,3	Plastic Beta	10-10E6CPM	Auxiliary Building Gas	1st Floor Across From Spent Resin Storage Tank	Area
33	---	NaI	10-10E6CPM	Liquid Waste Disposal-Normal	5th Floor Turbine Building	Effluent
34	---	GM	10-10E6CPM	Liquid Waste Disposal-High	5th Floor Turbine Building	Effluent
35	1,2,3	NaI	10-10E6CPM	Low Pressure Service Water Discharge from Aux. Bldg. (LPSW)	Behind Air Compressors	Effluent
36	1,2,3	NaI	10-10E6CPM	Reactor Coolant Letdown	Behind Chem Addition Pumps	System

FIGURE H-5
DUKE POWER COMPANY
OCONEE NUCLEAR STATION
RADIATION INFORMATION ALARMS (RIA)

RIA #	UNIT #	TYPE	RANGE	FUNCTION	LOCATION	CLASS
37	1,3	Plastic Beta	10-10E6CPM	Waste Disposal Gas-Normal	4th Floor Penetration Room Beside Elevator	Effluent
38	1,3	GM	10-10E6CPM	Waste Disposal Gas-High	4th Floor Penetration Room Beside Elevator	Effluent
39	1,3	Plastic Beta	10-10E6CPM	Control Room - Gas	6th Floor Behind Emergency Air Booster Pumps	Area
40	1,2,3	NaI	10-10E6CPM	Air Ejector Off Gas	Vent Stack	Effluent
41	1,3	Plastic Beta	10-10E6CPM	Spent Fuel Building Gas	Entrance to Spent Fuel Pool Room	Area
42	1,3	NaI	10-10E6CPM	Recirculating Cooling Water Return (RCW)	Behind Backwash Pumps	System
43	1	Plastic Beta	1-10E7CPM	Unit Vent Particulates	Cabinet in Vent Stack Room	Effluent
43	2,3	Plastic Beta	10-10E6CPM	Unit Vent Particulates	Cabinet in Vent Stack Room	Effluent
44	1	NaI	10-10E7CPM	Unit Vent Iodine	Cabinet in Vent Stack Room	Effluent
44	2,3	NaI	10-10E6CPM	Unit Vent Iodine	Cabinet in Vent Stack Room	Effluent
45	1	Plastic Beta	10-10E7CPM	Unit Vent Gas-Normal	Cabinet in Vent Stack Room	Effluent
45	2,3	Plastic Beta	10-10E6CPM	Unit Vent Gas-Normal	Cabinet in Vent Stack Room	Effluent
46	1	CdTe	10-10E7CPM	Unit Vent Gas-High	Cabinet in Vent Stack Room	Effluent
46	2,3	GM	10-10E6CPM	Unit Vent Gas-High	Cabinet in Vent Stack Room	Effluent
47	1	Plastic Beta	10-10E7CPM	Reactor Building Particulate	Cabinet in Vent Stack Room	Effluent
47	2,3	Plastic Beta	10-10E6CPM	Reactor Building Particulate	Cabinet in Vent Stack Room	Effluent

FIGURE H-5
DUKE POWER COMPANY
OCONEE NUCLEAR STATION
RADIATION INFORMATION ALARMS (RIA)

RIA #	UNIT #	TYPE	RANGE	FUNCTION	LOCATION	CLASS
48	1	NaI	10-10E7CPM	Reactor Building-Iodine	Cabinet in Vent Stack Room	Effluent
48	2,3	NaI	10-10E6CPM	Reactor Building-Iodine	Cabinet in Vent Stack Room	Effluent
49	1	Plastic Beta	10-10E7CPM	Reactor Building-Gas-Normal	Cabinet in Vent Stack Room	Effluent
49	2,3	Plastic Beta	10-10E6CPM	Reactor Building-Gas	Cabinet in Vent Stack Room	Effluent
49A	1	CdTe	10-10E7CPM	Reactor Building-Gas-High	Cabinet in Vent Stack Room	Effluent
50	1,2,3	NaI	10-10E6CPM	Component Cooling Water (CCW)	Component Cooling Water Pump	System
51	1,2,3	GM	10-10E6CPM	Penetration Room Gas	Vent Stack Room	Effluent
52	1	NaI	10-10E6CPM	Recirc. Cooling Water Return From Interim Building Waste Disposal System	Behind Backwash Pumps	System
53	Interim Building	NaI	10-10E6CPM	Interim Building-Gas	Interim Building	Effluent
54	1,3	NaI	10-10E6CPM	Turbine Building Sump	Turbine Building Sump	Effluent
56	1,2,3	Ion Chamber	1-10E7R/hr	Vent Gas-Accident High Range	Midway-Vent Stack	Effluent
57	1,2,3	Coaxial Ion Chamber	1-10E7R/hr	Containment Monitor-High Range	Reactor Building	Area
58	1,2,3	Coaxial Ion Chamber	1-10E7R/hr	Containment Monitor-High Range	Reactor Building	Area