THREE MILE ISLAND NUCLEAR STATION STATION HEALTH PHYSICS PROCEDURE 1670.9 VOLUME I EMERGENCY PLANS AND PROCEDURES EMERGENCY TRAINING AND EMERGENCY EXERCISE

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THREE MILE ISLAND NUCLEAR STATION STATION RADIATION EMERGENCY PROCEDURE 1670.9 EMERGENCY TRAINING AND EMERGENCY DRILLS

1.0 DISCUSSION

1.1 All members of the staff must be familiar with their duties and responsibilities in relation to the Three Mile Island Emergency Plan. This procedure will delineate the training programs and drills to be conducted for both the on and off-site emergency organizations or individuals which will be conducted each calendar year.

2.0 OBJECTIVE

The objective of conduction training programs and drills in relation to the Emergency Plan is to ensure that the plan will be effective throughout the lifetime of the Three Mile Island Nuclear Station.

Through conducting appropriate training programs and drills, a means of testing, evaluating and documenting the response of all on and off-site emergency organizations or individuals can be made and weak areas strenghten through corrective follow-up actions.

3.0 TRAINING PROGRAMS

Training Programs will be conducted for both on and off-site organizations or individuals as outlined in this procedure. The Supervisor of Training or his designate will be responsible for the scheduling of all training programs, assigning of instructors and the maintaining of all training program documentation. Lesson plans or outlines will be provided by the instructor for each program and will include periodic examinations or assignments. The identification and correction of weak areas, as identified in each program, will be the responsibility of each instructor.

3.1 TRAINING PROGRAMS FOR ON-SITE EMERGENCY PERSONNEL

Appropriate training programs will be conducted for the following on-site emergency job categories associated with their assignments:

- 1. Directors of the Plant Emergency Organization.
- 2. Accident Assessment Personnel.
- 3. Radiological Monitoring Team.
- 4. Fire Brigade Team.
- 5. Repair Party Team.
- 6. First Aid Rescue Team.
- Operations Personnel.
- 8. Corporate Division Support Personnel.
- Security Personnel.

Training programs for these categories will be conducted on an annual (calendar year) basis.

3.1.1 TRAINING PROGRAM FOR THE DIRECTORS OF THE PLANT EMERGENCY ORGANIZATION

- Responsibility: The Emergency Director is responsible for both supervising and implementing the Radiation Emergency Plan at the time of an emergency.
- 2. Emergency Director: Individuals who, at the time of an emergency, may assume this position include the following TMI job classifications:
 - a. Station Superintendent
 - b. Unit Superintendent
 - c. Unit Superintendent Technical Support
 - d. Supervisor of Operation
 - e. Shift Supervisor
 - f. Shift Foremen

- Program Instructor: The Supervisor of Radiation Protection/ Chemistry or his designate will be responsible for conducting this program.
- 4. <u>Course Content</u>: The content of this training program will include, but will not be limited to, the following items:
 - a. Types of Emergencies Local, Site and General
 - b. Emergency Organization
 - c. Responsibilities and Actions Required of Emergency
 Director
 - d. Available Emergency Communications
 - e. Accountability
 - f. Evacuation Criteria
 - On and Off-Site Notification Responsibilities
 - h. Medical Emergencies
 - i. Available Support Services
 - j. Fire Emergency Plan

3.1.2 TRAINING PROGRAM FOR THE ACCIDENT ASSESSMENT PERSONNEL

- Responsibility: The Accident Assessment Personnel are responsible for assessing the emergency situations at the time of an emergency.
- 2. Accident Assessment Personnel: The assessment personnel will include two separate groups. One group from the operations department and one from the Radiation Protection Department. They will include personnel from the following job classifications who have received the appropriate training:

a. Group 1 - Operations Department Personnel

- 1) Supervisor of Operations
- Shift Supervisor
- 3) Shift Foremen
- 4) Control Room Operators

b. Group 2 - Radiation Protection Personnel

- 1) Supervisor-Radiation Protection and Chemistry
- 2) Radiation Protection Foremen
- 3) Radiation/Chemist Technician
- 4) Shift Supervisor
- 5) Nuclear Engineer

3. Program Instructor:

- a. Group 1: The instructor for this group will be assigned by Supervisor of Training or his designate. Instructions for this group will be covered during the requal program for operations personnel.
- b. Group 2: The Supervisor of Radiation Protection/ Chemistry or his designate will be responsible for conducting the program for Group 2.
- 4. <u>Course Content</u>: The Course content for each group will be consistent with their specific responsibility. This will include:

a. Program for Group 1:

The main responsibility of this group of personnel during an emergency is to operate the plant in a safe manner. Therefore, their program will be based upon a review of key emergency operating procedures as follows:

- 1) OTSG Tube Rupture
- 2) Excessive Radiation Levels
- 3) Hi Activity in Reactor Coolant
- 4) Loss of Reactor Coolant, RC Pressure

b. Program for Group 2:

- 1) Meterological and Radiation Monitoring Instrumentation
- 2) Use of Isopleths
- 3) Off-Site Dose Calculations
- 4) Protective Action Guides
- 5) On-site and off-site Radiological Controls

3.1.3 TRAINING PROGRAM FOR RADIOLOGICAL MONITORING TEAM

- Responsibility: The Radiological Monitoring Team is responsible for performing on and off-site radiation surveys, supervising the decontamination of personnel and equipment, determining personnel exposure and providing monitoring services for all emergency repair and postaccident re-entry activities.
- 2. Radiological Monitoring Team: The Radiological Monitoring Team will include personnel from the following job classifications who have received the appropriate training:
 - a. Radiation/Chemistry Technicians
 - b. Auxilairy "A" Operators
- Program Instructor: The Supervisor of Radiation Protection or his designate will be responsible for conducting this program.
- 4. <u>Course Content</u>: The training program will include, but will not be limited to the following items:

- a. Types of Emergencies Local, Site, General.
- Responsibilities of Radiation Monitoring Team during each type of emergency.
- c. Personnel Radiation Protection during an emergency.
- Determination of external and internal radiation exposure during an emergency.
- e. Use of emergency kit and equipment and the location of the kits, Scott Air Packs, and protection clothing.
- f. Medical Procedures
- g. Interface with other teams (i.e. search and rescue team, repair team, fire team, first aid team, etc.).
- Decontamination of personnel and equipment.
- i. Communications.

3.1.4 TRAINING PROGRAM FOR THE THREE MILE ISLAND FIRE BRIGADE TEAM

- Responsibility: The responsibility of the Fire Brigade
 Team is to respond, under the direction of the Station
 Shift Supervisor, to fire emergencies at Three Mile
 Island.
- 2. Fire Brigade Team: The Fire Brigade Team consists of five (5) shift employees and is made up of auxiliary operators and Rad/Chem Tech/Jrs. who have received the required training. The team members are appointed by the Shift Supervisor for each shift.
- Program Instructor: The program is conducted by Med-Ed trained fire fighting instructors.
- 4. <u>Course Content</u>: The training program will include, but will not be limited to the following items:

- a. Reporting of Fires.
- b. Installed Systems and portable equipment.
- c. Portable respiratory equipment.
- d. Types of fires and their particular hazards.
- e. Chemistry of fires.
- f. Equipment to be used on each type of fire.
- g. Use of water on electrical fires.
- h. Practical demonstrations of fire fighting.
- i. Review of TMI Station Fire Emergency Procedures.
- TMI Fire Emergency Plan.
- k. Housekeeping.

3.1.5 TRAINING PEOGRAM FOR REPAIR PARTY TEAM

- 1. Responsibility: The responsibility of the repair party is to assist in the determination and repair of any equipment damaged during an emergency. Their training program, in relation to the emergency plan, will focus on their roll during an emergency and the radiological aspect associated with the repair work rather than training on specific equipment.
- Repair Party Team: The Repair Party Team will include
 Maintenance Shift Workers who have received the appropriate
 training. The Supervisor of Maintenance or his designate
 will be responsible for identifying these personnel.
- Program Instructor: The Supervisor of Radiation Protections or his designate, in conjunction with the Supervisor of Maintenance will be responsible for conducting this program.

- 4. <u>Course Content</u>: The training program will include, but will not be limited to the following items:
 - a. Types of Emergencies Local, Site, General.
 - b. Responsiblities of Repair Team during an emegency.
 - c. Radiological considerations during an emergency.
 - d. Communications.
 - e. Contamination control and considerations.

3.1.6 TRAINING PROGRAM FOR FIRST AID RESCUE TEAM

- Responsibility: The First Aid Rescue Team will be responsible for rescuing injured personnel and providing initial first aid during a medical emergency.
- 2. <u>First Aid Rescue Team</u>: The First Aid Rescue Team will include personnel in the following job classifications who have received the appropriate training:
 - a. Radiation/Chemistry Technician.
 - b. Auxiliary Operator "A".
- Program Instructor: The Representative of Safety-TMI or his designate will be responsible for conducting this training program.
- 4. Course Content: Each member of the First Aid Rescue Team will receive the Standard Red Cross Multimedia First Aid Course. Satisfactory completion of this course will certify them as a First Aid Rescue Team member for a period of 3 years. Annually, a refresher course will be made available for the team members and will include a review of the Multimedia Course material and 1670.11, On-Site Medical Emergency Procedure.

3.1.7 T'AINING PROGRAM FOR OPERATIONS PERSONNEL

- Responsibility: The Operations Department personnel are responsible for the safe operation of plant systems during normal and emergency situations.
- 2. Operations Personnel: The Operations personnel will include the following job classifications:
 - a. Supervisor of Operations.
 - b. Shift Supervisor.
 - c. Shift Foreman.
 - d. Control Room Operators.
 - e. Auxiliary Operators.
- Program Instructor: The Supervisor of Radiation Protection or his designate will be responsible for conducting this program.
- 4. <u>Course Content</u>: The contents of this course will be conducted during the annual operations requalification training program and will include:
 - a. Type of Emergencies Local, Site and General.
 - Responsibilities of Operations irrsonnel during an emergency.
 - c. Emergency Communications.
 - d. On and Off-Site Notifications Responsibilities.
 - e. Accountability.
 - f. Evacuation Criteria.

3.1.8 TRAINING PROGRAM FOR DIVISION SUPPORT PERSONNEL

Responsibility: The Division Support Personnel will
provide backup radiological technical support during an
emergency at TMI.

- 2. <u>Support Personnel</u>: Support Personnel will include the following job classifications:
 - a. Supervisor Radiation Safety and Environmental Engineering.
 - b. Radiation Protection Specialist.
- 3. Program Instructor: The Supervisor of Radiation Protection/ Chemistry and his designate will be responsible for inviting these personnel to TMI to participate in existing Emergency Plan training programs.
- 4. <u>Course Content</u>: Same program as given to the Accident Assessment Personnel Group 2.

3.1.9 TRAINING PROGRAM FOR PLANT SECURITY PERSONNEL

- Responsibility: During an emergency, the plant security personnel are responsible for site protection, site secruity and personnel accountability tabulation.
- Security Personnel: The Supervisor of Plant Security and Security Sergeants will participate in this training program. They in turn, will be responsible for training their security guards.
- Program Instructor: The Supervisor of Radiation Protection or his designate is responsible for conducting this program.
- 4. <u>Course Content</u>: The program for Security Personnel will include the following areas:
 - Types of Emergencies Local, Site and General.
 - General Security Personnel responsibilities.
 - c. Accountability.
 - d. Communications.

- e. Access and exit control of personnel and vehicles to and from the site.
- f. Site Evacuation Control.

3.2 GENERAL EMPLOYEE TRAINING PROGRAM

- Responsibility: TMI employees not having specific emergency duties must be familiar with the types of emergencies and the action or response required by them.
- General Employee: All TMI Staff Personnel, except the Operations
 Department, are required to attend the General Employee Training
 Program once per year.

3.3 TRAINING PROGRAM FOR THE GENERAL EMPLOYEE

Annually, TMI employees at TMI who do not have specific emergency responsibilites receive review training for Local, Site and General Emergency conditions. This review, which also includes the employees response to emergency alarms, is conducted in conjunction with the General Employee Training Program (GET) The Supervisor of Training or his designate is responsible for conducting this portion of the training program.

3.4 TRAINING PROGRAM FOR NEW EMPLOYEES OR VENDORS

All newly hired TMI staff members or rendors working at TMI, receive a Basic Health Physics Training Program which includes a review of the types of emergencies and the employees response to alarms. The Supervisor or Training or his designate is responsible for the administration of this program.

3.5 TRAINING PROGRAMS FOR OFF-SITE EMERGENCY PERSONNEL

Annually, the off-site emergency organizations listed below will be invited to attend the emergency training program conducted at TMI.

This may include attending programs along with the on-site emergency organizations or programs specific to their own organization. The Supervisor of Training in conjunction with the Supervisor of Radiation Protection and Chemistry and the Representative of Safety will be responsible for the scheduling, sending out of invitations, and documentation of these programs.

3 5.1 OFF-SITE ORGANIZATIONS WHO ARE TO BE INVITED TO RECEIVE TRAINING AT TMI INCLUDE:

- 1. Civil Defense Organizations.
 - a. State Council of Civil Defense.
 - b. Dauphin County Civil Defense.
 - c. York County Civil Defense.
 - d. Lancaster County Civil Defense.
- 2. State Bureau of Radiological Health.
- 3. State Police.
- 4. Local Fire Companies.
- 5. Local Hospital Rad Emergency Personnel.

3.5.2 TRAINING PROGRAM FOR CIVIL DEFENSE

The Civil Defense Organizations listed in 3.5.1 will be invited annually to participate in a training program at TMI. The program will relate the importance of effective planning for emergency situations and the interface between the Three Mile Island Nuclear Station and the Civil Defense Organization.

The program will also include a review of the TMI Emergency Plan with specific emphasis on the Local, Site and General emergencies, the communications, and specific areas of responsibility.

The Supervisor of Radiation Protection/Chemistry or his designate is responsible for conducting this program and the preparation of program invitations.

- Annually, the State Bureau of Radiological Health will be invited at attend a training program at TMI. The program will include:
 - Review of TMI Emergency Plan with emphasis on the Local,
 Site and General Emergency.
 - 2. Communications.
 - 3. Specific Areas of Responsibilities.
 - Dose Calculation and projections.
 - 5. Protective Action Guides.

The Supervisor of Radiation Protection or his designate is responsible for conducting this program and preparing program invitations.

3.5.4 TRAINING PROGRAM FOR STATE POLICE

Annually, the State Police will be invited to participate in a training program at TMI. The program will include a review of the TMI Emergency Plan with emphasis on the Local, Site and General Emergency, communications and specific areas of responsibilities.

The Supervisor of Radiation Protection/Chemistry or his designate is responsible for conducting this program and preparing the program invitations.

3.5.5 TRAINING PROGRAM FOR LOCAL FIRE COMPANIES

Annually, the local fire companies will be invited to attend a training program at TMI. The program will cover the following topics:

- 1. Three Mile Island Fire Emergency Plan and Procedures.
- 2. Security.
- 3. Availability of hydrant adapters.
- 4. Structure of TMI Fire Brigade.
- 5. TMI installed and portable fire equipment.
- 6. Communications.
- 7. Interface between TMI and the Local Fire Companies.
- 8. Basic Health Physics.

The TMI Representative of Safety or his designate is responsible for conducting this program and preparing program invitations.

3.5.6 TRAINING PROGRAM FOR LOCAL HOSPITAL RADIATION EMERGENCY PERSONNEL

Annually, the Local Hospital Radiation Emergency Personnel and Ambulance Crew will be invited to attend a training program at TMI designed to review the responsibilities and interface of personnel from the hospital with the TMI emergency plans.

This program will include, but not limited to, instruction of the following topics:

- Medical Center Radiation Emergency Procedure.
- Radiological Aspects of Emergency Treatment.
- Communications.
- 4. Interface with Three Mile Island.

The Supervisor of Radiation Protection/Chemistry or his designate will be responsible for conducting this program and preparing the program invitations.

4.0 DRILLS

To insure continual readiness in the event of a radiation or fire emergency, periodic drills will be conducted. The drills will provide a means of testing the adequacy of timing, the implementing of procedures, the testing of emergency equipment and to ensure that the emergency organization personnel are familiary with their duties. Arrangements will be made to conduct the following drills with the Frequency indicated for each calendar year:

DRI	LLS	FREQUENCY
1.	Site General Emergency Drill	Annually
2.	Medical Emergency Drill	Annually
3.	Fire Brigade Drills	Quarterly
4.	Fire Emergency Drill with Off-Site Fire Departments invited to attend	Annually
5.	Repair Party Team Drill	Annua:ly
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The Supervisor of Training or his designate will be responsible for scheduling and assuring that the above drills are conducted in accordance with this procedure.

4.1 SITE OR GENERAL EMERGENCY DRILL PROCEDURE

All members of the Staff must be familiary with their duties and responsibilities in relation to the Three Mile Island Emergency Plan. This procedure will provide a means whereby the plan can be exercised through conducting drills involving plant staff and offsite agencies.

4.1.1 Responsibility

The Supervisor of Training or his designate will be responsible for the Administration and conduct of this drill. Final approval for satisfactory completion of the drill and follow-up actions will be made by the Station Superintendent or his designate.

4.1.2 Objective

To provide a means of testing, evaluating and documenting the response of all on and off-site agencies during the conduct of this drill.

4.1.3 Precautions

- Before initiating the drill, the off-site agencies,
 listed in procedure 1670-14 will be notified and invited
 to participate in the drill. The Supervisor of Radiation
 Protection/Chemistry or his designate will be responsible
 for notifying these off-site agencies.
- 2. Any initiating announcement associated with an emergency exercise must be proceeded and followed by the words, "This is a Drill".
- 3. During a simulated accident, any action to alter the actual plant operating conditions will be simulated, unless previously authorized by the Station Superintendent.
- 4. An emergency drill may be terminated by the Sh'ft Supervisor/Foreman at any time operational conditions warrant such action.

4.1.4 PREREQUISITES:

 Prior to conducting the drill, the Supervisor of Training will designate drill observers for each station listed on Enclusure #1. The drill observer will be responsible for evaluating the effectiveness of personnel at each station to carry out their responsibilities during the drill.

Each drill observer will maintain a critique form (Enclosure #2).

After the completion of the drill, the observer will submit their forms and comments to the Supervisor of Training for his evaluation and follow-up report to station management.

 Written approval for conducting the drill on the date designated by the Supervisor of Training must be obtained by the Station Superintendent or his designate (Enclosure #3).

4.1.5 PROCEDURE:

- The Supervisor of Training or his designate selects a plausable simulated accident to exercise the Site of General Emergency condition. He then prepares an accident scenario and submits it to a Shift Supervisor, and Unit Superintendent who will not be participating in the drill, for review and comment. Upon completion of the review, necessary changes or corrections are made and the final draft is sent to the Station Superintendent or his designate for final approval.
- The Supervisor of Radiation Protection/Chemistry or his designate makes arrangements with all applicable off-site agencies for date, time and degree of participation.
- 3. Prior to the commencement of the drill, the Supervisor of Training or his designate will brief all the drill observers on the scenario and their specific assignments. During the drill, the observers will provide the sensory information

necessary for the participants to affect actions appropriate to the simulated accidents imposed. Throughout the drill, they will record pertinent observations of individuals and group performances.

- 4. At the completion of the drill, the Supervisor of Training or his designate will meet with the drill observers, drill participants and available station management to discuss the results of the drill. Any weak areas, deficiencies, or corrections which need to be made will be tasked to individuals or departments by the Supervisor of Training or his designate, (Enclosure #4).
- Satisfactory completion of the drill, task and follow-up actions will be approved by the Station Superintendent or his designate. (Enclosure #5).
- 6. The evaluation of off-site agencies which participate in the drill, if applicable, will be included in the drill critique.
- Originals of all forms and final draft scenario will be retained in the Training Department files for two years.
- The Supervisor of Training will maintain a record of the Three Mile Island Personnel and outside agencies who participated in the drill.
- 9. Annually, the Supervisor of Radiation Protection/Chemisty or his designate will be responsible for reviewing and updating the Emergency Plan and Procedures. The results of the drill critique or training programs will serve as the basis for updating or improving both the Emergency Plans and Procedures.

4.2 MEDICAL EMERGENCY DRILL

- The Medical Emergency Drill will be held annually in accordance with Procedure 1670-11.
- 2. The purpose of this drill is to measure the effectiveness of both on-site and off-site personnel to respond to a medical emergency involving radiation exposure and in some cases contaminated injured personnel.
- The Supervisor of Radiation Protection/Chemistry is responsible for the Administration and documentation of this drill.

4.3 FIRE BRIGADE DRILL

- Quarterly, the Shift Supervisor of Operations or his designate will conduct a fire brigade drill in accordance with the "Fire Protection Program Plan for TMI".
- The purpose of this drill is to exercise the fire protection plan and procedures and to measure the effectiveness of the fire brigade team to respond to the emergency.
- 3. For each drill, the Shift Supervisor is responsible for the administration, drill scenario, documentation and any followup actions required as a result of this drill.
- 4. The Shift Supervisor is responsible for determining the time of the drill and thus the shift brigade which will participate in the drill.
- 5. Following each drill, the Shift Supervisor will hold a critique with the participants of the drill. The purpose of this critique will be to provide constructive criticism of the actions taken by the Fire Brigade and to provide a means of correcting any deficiency.

4.4 FIRE EMERGENCY DRILL WITH OFF-SITE FIRE DEPARTMENT

- 1. Annually, in accordance with the "Fire Protection Program for Three Mile Island", the Local Fire Companies will be invited to participate in a TMI Site Fire Emergency Drill. The purpose of this drill is to exercise the Fire Protection Program Plan for Three Mile Island Nuclear Station and to measure the effectiveness of both the on and off-site fire fighters to respond to a fire emergency condition.
- 2. The Supervisor-Safety-Generation or his designate is responsible for the drill administration, documentation, drill scenario, preparation of invitations to local fire companies and any follow-up actions required as a result of this drill.
- 3. Following the drill, the Supervisor-Safety-Generation or his designate will conduct a critique of the drill. The purpose of the critique will be to provide constructive criticism of the action taken by the participants and to provide a means of correcting any deficiency.

4.5 REPAIR PARTY TEAM DRILL

 Annually, members of the Re ir Party Team will participate in a drill, The drill is designed to measure their effectiveness of the team to respond to emergency situations involving eruipment damage or malfunction in areas where radiation and/or contamination is present.

2. Responsibility

The Supervisor of Radiation Protection/Chemistry in conjunction with the Supervisor of Maintenance is responsible for the conduct of this drill, preparation of the drill scenario, documentation and any necessary follow-up action.

4. Procedure

- The Supervisor of Radiation Procection/Chemistry in conjunction with the Supervisor of Maintenance will prepare a scenario which will outline a simulated accident involving damaged equipment in an area where radiation and or radioactive contamination is present.
 - b. They will select both the time and shift upon which the drill will take place.
 - c. During the drill, they will observe the conduct of team and prepare a critique of the drill.
 - d. Following the drill, a critique will be held with the drill participants to discuss the effectiveness of their response. Any weak areas or deficiencies will be corrected as determined by both the Supervisor of Radiation Protection/ Chemistry and the Supervisor of Maintenance.
 - e. A final report indicating the satisfactory completion of the drill and corrective actions will be signed by both the Supervisor of Radiation Protection/Chemisty and the Supervisor of Maintenance or their designates and submitted to the Station Superintendent for his review. (Enclosure #6).

Date:	
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RADIATION EMERGENCY DRILL OBSERVER ASSIGNMENT SHEET

AREA	A OF RESPONSIBILITY	OBSERVER
1.	Emergency Control Center (ECC)	1
2.	Emergency Control Station (ECS)	2
3.	Emergency Repair Party	3
4.	Accountability	4
5.	On-Site Monitoring Team	5
6.	Off-Site Monitoring Team	6
7.	Communications (local)	7
8.	Communications (off-site)	8

RADIATION EMERGENCY DRILL OBSERVER CRITIQUE SHEET

OBSERVER		DATE			
AREA OF RESPONSIBILITY					
TIME	EVENT	COMMENTS			

23.0

PERMISSION TO CONDUCT A
RADIATION EMERGENCY DRILL

11 on	 as outline in the attached Scenario.
	STATION SUPERINTENDENT OR DESIGNATE

RADIATION EMERGENCY DRILL CRITIQUE

INDIVIDUAL ACTION ITEM ASSIGNMENT SHEET

DRILL:	DATE:
то:	ACTION ITEM NO:
ACTION TO BE TAKEN:	
ACTION RESOLUTION:	
	SIGNATURE
	SIGINIURE
	DATE
RETURN COMPLETED FORM TO	DATE

THE SUPERVISOR OF TRAINING.

SATISFACTORY COMPLETION OF RADIATION EMERGENCY DRILL ACCEPTANCE FORM

		low up corrective actions were sat-
sfactorily completed	in accordance	with the Radiation Emergency Plan.
		Station Superintendent or Designate
		Station Super mediation of Besignation
		Date

REPAIR PARTY DRILL REPORT SHEET

DRILL	 DATE		
	SUPERVISOR OF RAD	IATION PROTE	CTION

SUPERVISOR OF MAINTENANCE