

GINNA STATION
UNIT #1
COMPLETED
DATE :-
TIME :-

ROCHESTER GAS AND ELECTRIC CORPORATION

GINNA STATION

CONTROLLED COPY NUMBER 23

PROCEDURE NO. SC-410

REV. NO. 12

INSPECTION OF EMERGENCY EQUIPMENT

TECHNICAL REVIEW

PORC REVIEW DATE 12-7-83

[Signature]
QC REVIEW

[Signature]
PLANT SUPERINTENDENT

DEC 14 1983

EFFECTIVE DATE

QA X NON-QA CATEGORY 1.0

REVIEWED BY:

THIS PROCEDURE CONTAINS 13 PAGES

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PDR ADOCK 05000244
F PDR

SC-410INSPECTION OF EMERGENCY EQUIPMENT1.0 PURPOSE:

- 1.1 The equipment required by the emergency plan and the means of assuring it is available is outlined in this procedure. Inspection will be made monthly as required by Technical Specifications and after each drill or use.

2.0 REFERENCES:

- 2.1 SC-1, Emergency Plan
2.2 Tech. Specs, Table 4.1-1

3.0 INSTRUCTIONS:

- 3.1 Inspect each location using attached appendices. Indicate number of items present in blank space on appendix.
- 3.1.1 Emergency Survey Center - Appendix A
3.1.2 Control Room - Appendix B
3.1.3 Health Physics Office, Auxiliary Building, Operational Support Center - Appendix C
3.1.4 Technical Support Center - Appendix D
3.1.5 Monthly Inspection Log - Appendix E
- 3.2 If any discrepancies are found make note on the Monthly Inspection Log (Appendix E). If there are no discrepancies, enter NONE on Log Sheet.
- 3.2.1 Discrepancies are to be corrected (or a trouble card submitted) as soon as possible and so noted on the log sheet and filed per A-1701.
- 3.3 Perform monthly operational check with check source on Emergency Plant Vent monitor (Padector III). Record discrepancies on Monthly Inspection Log - Appendix E and advise Health Physicist.
- 3.4 Notify Control prior to initiating Survey Center and TSC Communication checks.

APPENDIX "A"EMERGENCY EQUIPMENT IN SURVEY CENTER

- | | |
|---|---------------|
| 1. Assignment tag board - all tags in place | _____ |
| 2. Survey team maps - Red, Green, Orange, Blue, Yellow | 15 _____ |
| 3. Survey team boxes - Red, Green, Orange, Blue, Yellow, White - If seal is unbroken assume equipment is intact. Inventory boxes and change batteries in January and July. | 6 _____ |
| 4. Low range survey instruments, RM-14 with HP-190 probe battery check. Source check per HP-7.31 | 5 _____ |
| 5. Mid range survey instruments EO2 (1 mR/hr to 5 R/hr) battery check, source check per HP-7.31 and check calibration date. | 6 _____ |
| 6. High level dose rate meters - battery check, calibration check, source check per HP-7.31. Xetec 305 series instruments (0.1 mR/hr to 99.9 R/hr) Xetec 302 series instruments may be substituted. | 5 _____ |
| 7. Extendable high level survey meter - battery check, source check, calibration check. Xetec 302 series instruments (0.01 R/hr to 999 R/hr) Eberline Teletector (.01 mR/hr to 1k R/hr) | 1 _____ |
| 8. Nucleus scaler with probe and count shelf-frequency check, source check, efficiency calibration semi-annually. | 1 _____ |
| 9. Radiation monitor RM-3C or equivalent, with HP-260 probe equivalent, source check, calibration check. | 1 _____ |
| 10. Area radiation monitor, stationary - change chart paper, operational check. | 1 _____ |
| 11. Dosimeter charger with battery. | 2 _____ |
| 12. Dosimeter (High Range) - check calibration | 0-5k 3 _____ |
| | 0-10R 3 _____ |
| 13. Dosimeter (0-500mr) - check calibration | 12 _____ |
| 14. Thermal luminescent dosimeters | 100 _____ |
| 15. Packages of (6) environmental TLD badges (off-site only) | 3 _____ |

APPENDIX "A" (con't)

16. Battery operated, low volume air samplers - calibration check. Run air sampler several minutes to check operation, semi-annually totally discharge and recharge samplers (February and August)	6	_____
17. Battery charger - operation check, disconnect	1	_____
18. RADECC H 809 B2 air sampler - run 120 minutes	2	_____
19. RADECC H 809 C air sampler - run 1 minute	4	_____
20. Filters for air samplers - particulate	100	_____
21. Filters for air samplers - silver zeolite	50	_____
22. Envelopes for air samples - particulate	100	_____
23. Envelopes for air samples - iodine	100	_____
24. Envelopes for smear papers	100	_____
25. Smear papers	1000	_____
26. Decontamination kit (NMC - 3 piece)	1	_____
27. Radios, Handi-Talkie - radio check with security	6	_____
28. Radios, Porta-mobile II - radio check with Security	6	_____
29. Magnetic car mount antenna	3	_____
30. Radio, stationary - radio check with security - log book entry.	1	_____
31. Full face respirator with charcoal filter - inspect mask, mark bag with inspection date and initials check filter expiration date	22	_____
32. Charcoal Respirator Filters - check expiration date	22	_____
33. Voice emitters for respirators - operational check	13	_____
34. Contaminated clothing & waste containers, 55 gal drum	2	_____
35. Anti - contamination clothing, sets	25	_____
36. Step off pads	10	_____
37. Tape, rolls (replace January)	1 BOX	_____

APPENDIX A (con't)

38. Plastic Bags, poultry	1 BCX _____
39. Plastic bags, clean, large	20 _____
40. Radioactive material bags, yellow, large	1 RCLL _____
41. Radiation rope	1 RCLL _____
42. Radiation hazard signs with inserts	10 _____
43. Thyroid block tablets, bottles	25 _____
44. Pens and pencils	10 _____
45. Batteries, D size	10 _____
46. Batteries, 9V	10 _____
47. Extension cord	3 _____
48. NMC CAM - Check flow CAM test (60 ~), & check switch positions.	1 _____
49. Intercom "A" - communication check with Control Room. Call Control Room on GAI page, have them plug in Intercom A and contact survey center.	1 _____
50. NRC Red telephone - lift receiver, tell party "This is a Cinna Station Survey Center Communications Check."	1 _____
51. New York State Red telephone - Push button, lift receiver, wait 10 seconds, state "This is Cinna Station Emergency Survey Center Communications Check, this is a test." Then say "All Stations Standby for Roll Call", then ask one at a time if New York State, Monroe County, Wayne County and the Control Room are listening.	1 _____
52. Telephone Books - Rochester 1, Wayne County 1	1 _____
53. Wayne County (946-4878)	1 _____
54. Monroe County (9-716-473-0710)	1 _____
55. New York State (9-518-457-2200)	1 _____
56. National Weather Service, Rochester (9-716-328-7633)	1 _____
57. National Weather Service, Buffalo (9-716-632-2223)	1 _____

APPENDIX A (con't)

58. From 524-6711 call Control Room at 524-4984 and TSC
at 524-4973

1 _____

59. From extension 331 call TSC at 280

1 _____

60. From extension 207 call TSC at 281

1 _____

61. Semi-annually discharge all rechargeable equipment
completely then recharge and check operation.
(Jan. & July)

Initials _____ Date _____

APPENDIX "A" (continued)

EMERGENCY EQUIPMENT PER SURVEY BOX

If box is sealed inventory not required. Boxes shall be opened in January and July for battery change and inventory.

1. Coveralls	2	_____
2. Foods, disposable	2	_____
3. Gloves, pair	2	_____
4. Goggles, pair	2	_____
5. Hats, Surgeon	2	_____
6. Hood, Rain	2	_____
7. Coats, Rain	2	_____
8. Boots, Rain, pair	2	_____
9. Flashlight with Batteries	1	_____
10. Plastic Bags	2	_____
11. Masking Tape, rolls (replace January)	2	_____
12. Pencils	2	_____
13. Pencil Sharpener	1	_____
14. Tablet, writing	1	_____
15. Survey Route Maps	2	_____
16. Air Sampler Filters - Particulate	5	_____
17. Air Sampler Filters - Silver Zeolite CY-130	5	_____
18. Air Sample Envelopes (Iodine)	10	_____
19. Air Sample Envelopes (Environmental)	10	_____
20. Clipboard	1	_____
21. Appropriate procedure for team (Remove survey route instructions in Appendix III that do not apply to that survey team)		_____
22. Procedure SC-452, Sampling Snow, Grass, Soil and Vegetation.		_____

SC-410:7

23. Thyroid Block Tablets (bottle)	3 _____
24. Suits, cold weather (carhart) (on-site team only)	2 _____
25. Equipment Belts with Bags (on-site team only)	2 _____
26. First Aid Room key (onsite team only)	1 _____
27. Backpacks - 2 (on-site teams only)	2 _____
28. Respirator hip pouches (on-site only)	2 _____
29. Dimes for Telephones (Off-site team only)	10 _____
30. Hammer and 10 nails (off-site only)	1 _____
31. HP-190 window clamp (off-site teams only)	1 _____
32. Garden Trowel	1 _____
33. Tags with wire tie	10 _____
34. Ruler, Scale inches	1 _____

Initials _____ Date _____

APPENDIX "B"EMERGENCY EQUIPMENT IN CONTROL ROOM

- | | |
|---|-----------|
| 1. Scott Air Pack (SCBA) - monthly inspection | 2 _____ |
| 2. High range dosimeters - calibration check | 10 _____ |
| 3. Dosimeter charger with battery - operability check | 1 _____ |
| 4. High range dose rate meter - battery check, source check per HP-7.31 and calibration check (RO2A) | 1 _____ |
| 5. Plant radiation survey maps (sets) | 3 _____ |
| 6. Smear papers | 100 _____ |
| 7. Envelopes for smear papers | 10 _____ |
| 8. Thyroid block tablets (bottle) | 10 _____ |
| 9. Air sampler, low volume - operability check, calibration check | 1 _____ |
| 10. Air sampler filters - particulate | 3 _____ |
| 11. Air sampler filters - silver zeolite | 3 _____ |
| 12. Radiation monitor RM-14 or equivalent with HP-190 probe, battery check, source check, calibration check | 1 _____ |
| 13. Tape, roll (replace January) | 1 _____ |
| 14. Anti-contamination clothing (sets) | 6 _____ |
| 15. Semi-annually discharge fully all rechargeable equipment, recharge then check operation (Jan. & July) | _____ |
| 16. Continuous Air Monitor Eberline AMS-3 check operation of unit and pump. Check calibration - due annually. | 1 _____ |

Initial _____ Date _____

APPENDIX "C"EMERGENCY EQUIPMENT

OPERATIONAL SUPPORT CENTER

- | | |
|--|----------|
| 1. Full face respirators - inspect mask and mask bag with inspection date and initials | 6 _____ |
| 2. Respirator charcoal filters - expiration date | 6 _____ |
| 3. Anti-contamination clothing (sets) | 6 _____ |
| 4. Flood lights, portable - operational check | 2 _____ |
| 5. Thyroid block tablets (bottles) | 15 _____ |
| 6. Dosimeters 0-500 mRem - check calibration | 10 _____ |
| 7. Dosimeters 0-100R - check calibration | 10 _____ |
| 8. Dosimeter charger with battery - operational check | 1 _____ |
| 9. Daily exposure record sheets | 5 _____ |
| 10. Pens | 5 _____ |
| 11. Rolls masking tape (replace January) | 2 _____ |

AUXILIARY BUILDING

- | | |
|---|---------|
| 1. Scott air pack (SCBA) - monthly inspection | 1 _____ |
|---|---------|

HEALTH PHYSICS OFFICE

- | | |
|---|----------|
| 1. Scott air pack (SCBA) - monthly inspection | 2 _____ |
| 2. High range dosimeter - calibration check | 20 _____ |
| 3. Anti-contamination clothing (sets) | 20 _____ |
| 4. High range dose rate meter - battery check, source check per HP-7.31 and check calibration (RC2A, Radector III, Xetec 305 series or Eberline Teletector) | 5 _____ |

Initials _____ Date _____

APPENDIX "D"EMERGENCY EQUIPMENT IN TECHNICAL SUPPORT CENTER

1. Radiation monitor RM-14 or equivalent with HP-100 probe battery check, source check, check calibration	1	_____
2. Area radiation monitor - battery check, source check, check calibration	1	_____
3. Full face respirator - inspect mask mark bag with inspection date and initials	10	_____
4. Respirator charcoal filter - check expiration date	10	_____
5. Thyroid block tablets (bottles) check expiration date	25	_____
6. Dosimeter, 500mr - check calibration	25	_____
7. Dosimeter, high range - check calibration	10	_____
8. Dosimeter charger with battery - operability check	1	_____
9. RADECC H-809 B2 air sampler - run 120 minutes	1	_____
10. Air sample filters - particulate	4	_____
11. Air sample filters - silver zeolite	4	_____
12. Anti-contamination clothing (sets)	25	_____
13. Step Off Pads	10	_____
14. Daily exposure records sheets	5	_____
15. Radioactive materials bags (yellow)	5	_____
16. Tape, rolls (replace January)	5	_____
17. Smear papers	100	_____
18. Envelopes for smears	10	_____
19. Envelopes for particulate air sample	10	_____
20. Envelopes for iodine air samples	10	_____
21. Pens and pencils	5 ea	_____
22. Radio, Portable - radio check with security	4	_____

APPENDIX "D" (con't)

23. Radio, Stationary - radio check with security - log book entry 1 _____
24. NRC Red telephone - lift receiver, tell party "This is a Ginna Station TSC Communication Check." 1 _____
25. New York State Red Telephone - push button, lift receiver, wait 10 seconds, ask if New York State, Wayne County, Monroe County are listening? Tell them "This is Ginna Station TSC Communication Check." 1 _____
26. HPN telephone - dial selected station to confirm communication check 1 _____
27. EOF Direct line (63PL5187) Telephone 1 _____
28. Silent 700 operational check 1 _____
 1. Place switches in the following positions:
 - A) Numerical switch - depress right
 - B) Half Dup switch - depress left
 - C) On-line switch - depress left
 - D) Low Speed switch - depress right
 - E) On/Off switch - push forward
 2. Dial Ginna ext. 244
 3. Place phone into terminal as shown above, ensure phone is placed securely.
 4. Enter TSC as your user ID
 5. Enter Request - "time"
 6. Log off with - "bye"
29. Semi-annually discharge all rechargeable equipment completely. Then recharge and check operation. _____

Initials _____ Date _____

APPENDIX "E"EMERGENCY EQUIPMENT MONTHLY INSPECTION LOGDISCREPANCIES NOTEDDISCREPANCIES CORRECTEDSurvey Center

Date _____ Initials _____

Date _____ Initials _____

Control Room

Date _____ Initials _____

Date _____ Initials _____

HP Office

Date _____ Initials _____

Date _____ Initials _____

Auxiliary Bldg.

Date _____ Initials _____

Date _____ Initials _____

Technical Support
Center

Date _____ Initials _____

Date _____ Initials _____

Operational
Support Center

Date _____ Initials _____

Date _____ Initials _____

Emergency Plant
Vent Monitor

Date _____ Initials _____

Date _____ Initials _____

REVIEWED BY: _____

ROCHESTER GAS AND ELECTRIC CORPORATION

GINNA STATION

GINNA STATION

UNIT #1

CONTROLLED COPY NUMBER 18

COMPLETED

DATE :-

TIME :-

PROCEDURE NO. SC-442

RLV. NO. 1

MONITORING SITE RADIATION LEVEL BY TLD

TECHNICAL REVIEW

FORC REVIEW DATE 12-21-83

[Signature]
CC REVIEW

[Signature]
PLANT SUPERINTENDENT

DEC 28 1983

EFFECTIVE DATE

CA 10 NON-QA CATEGORY 1.C

REVIEWED BY:

THIS PROCEDURE CONTAINS 6 PAGES

SC-442MONITORING SITE RADIATION LEVEL BY TLD1.0 PURPOSE:

- 1.1 This procedure describes the use of thermo-luminescent dosimeters, TLD, to determine the radiation level at the site boundary and at selected environmental monitoring locations.

NOTE: All permanently placed TLD's will be changed quarterly and the results used to supplement the environmental report.

2.0 REFERENCES:

- 2.1 Radiation Emergency Plan, SC-1
- 2.2 Health Physics Procedure, HP-1.8 Panasonic TLD Readout
- 2.3 Health Physics Procedure HP-1.9 Exposure Calculation for Panasonic TLD's Using HP-41cv Calculator

3.0 INSTRUCTIONS:

- 3.1 Environmental TLD's are placed at the locations shown on attached maps and Tables I and II. Table III give locations at which survey teams will place TLD's as given in procedures SC-323 and SC-324 as directed by the Emergency Coordinator.
- 3.2 Several TLD chips are included in each badge so that the dose for various periods of exposure can be compared.
- 3.3 The Emergency Coordinator may designate individuals to collect TLD's as deemed necessary to evaluate the radiation doses to be environs. Dose after 4 hours, 1 day and 1 week are significant.
- 3.4 TLD's badges or individual chips may be collected by the site survey teams during their surveys in the area of monitoring stations if directed by Emergency Coordinator or Health Physicist.
- 3.5 Individual chips should be placed in a labeled envelope for later identification when read.
- 3.6 Procedure for reading TLD's is found in HP-1.8 and HP-1.9 or contact the duty HP.
- 3.7 Chips should be replaced as soon as practical so that monitoring can be continued.
- 3.8 TLD's placed at offsite locations by survey teams will be collected and read as directed by the Emergency Coordinator or Health Physicist.

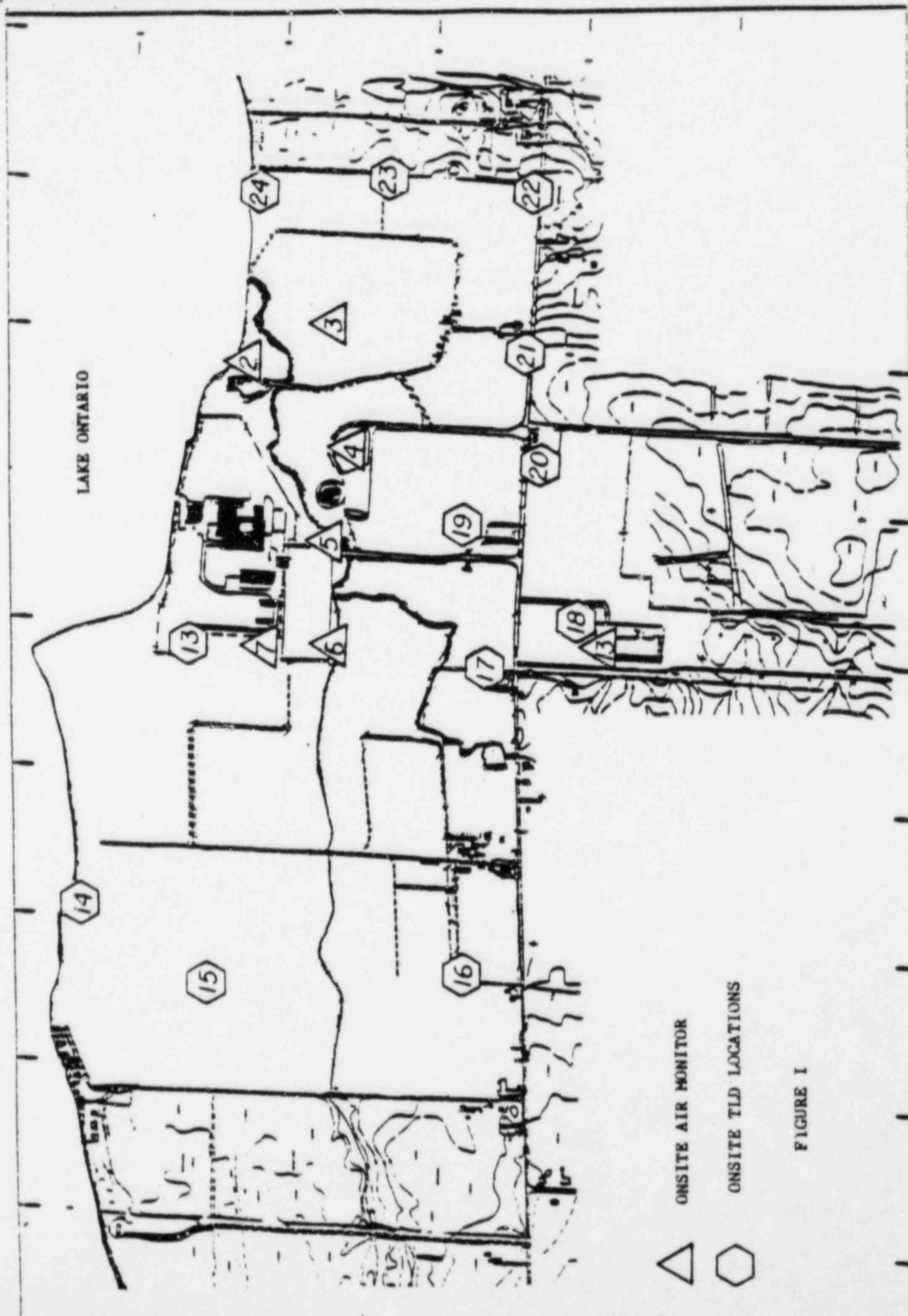
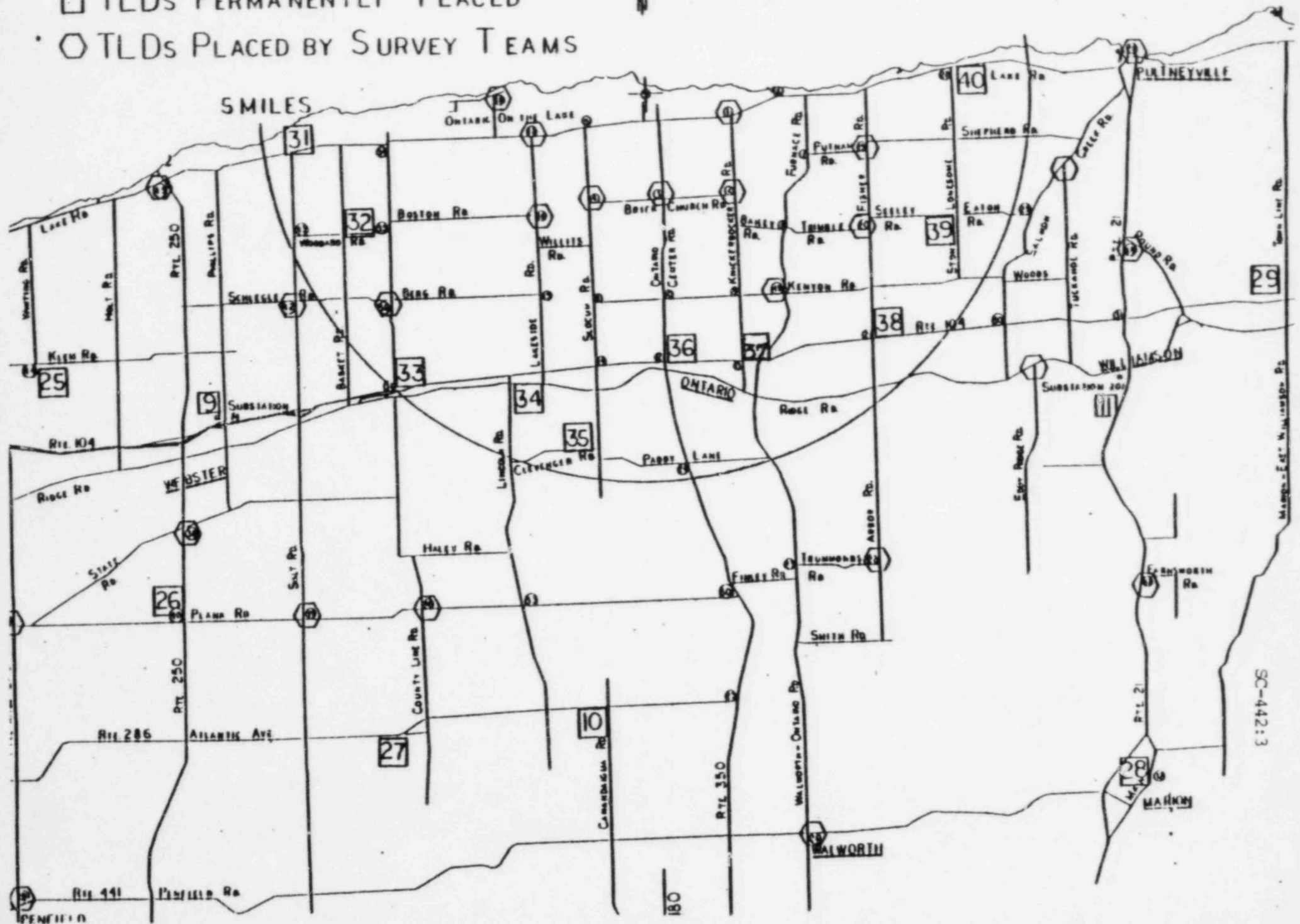


FIGURE 1

○ TLDs PLACED BY SURVEY TEAMS

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SC-442:3

TABLE I
ON SITE ENVIRONMENTAL TLD LOCATIONS

- # 2 - Air Sampler, East side of Manor House
- # 3 - Air Sampler in Field, 300' Southeast of Manor House
- # 4 - Air Sampler in Info Center Circle
- # 5 - Air Sampler by Plant Road Bridge
- # 6 - Air Sampler Southwest of Parking Lot
- # 7 - Air Sampler along West Plant Fence in Orchard
- #13 - West Fence at corner of West Extension of Plant Restricted Area Fence
- #14 - Steel Stake, Northwest Corner, Northend of Field by Lake Shore
- #15 - Steel Stake, Field Access Road, West Side of Orchard, 3000
West of Plant
- #16 - Steel Stake, Southwest corner of Orchard, 3000' West of Plant,
200' North of Lake Road
- #17 - Power Pole in Orchard - 75' North of Lake Road, 30' East of
Vanderweel and RC&E property line
- #18 - Steel Stake, 30' North of Northeast Corner of 13A Fence Line
- #19 - Steel Stake, 100' East of Plant Road, behind house
- #20 - Steel Stake South Side Lake Road, 200' West of Ontario Center Road
- #21 - Steel Stake, 200' East of Ontario Center Road, North side of
Lake Road
- #22 - Steel Stake, Southeast property corner
- #23 - Steel Stake, East property line, midway between Lake Road and
Lake Ontario
- #24 - Steel Stake, Lakeshore near Northeast corner of property

TABLE II

PERMANENT OFF SITE POST ACCIDENT TLD LOCATIONS

- # 8 - Topper Dr. - Irondequoit, Substation #51, near Sea Lreeze
- # 9 - Phillips Rd. - Webster, Substation #74, at intersection with Route 104
- #10 - Atlantic Ave. - Walworth, Substation #230, RC&E Rightway
- #11 - W. Main St. - Williamson, Substation #207, behind business buildings
- #12 - Seaman St. - Scodus Point, Substation #209
- #25 - Klem Rd. - Webster, Substation #75, between Whiting and Five Mile Line
- #26 - Plank Rd. - RC&E Service Center, West of Intersection with Route 250
- #27 - Atlantic Ave. - Penfield, Pole #338, West of Wayne-Monroe County Line
- #28 - N. Main St. - Marion, Substation #193, behind Stanton Ag. Service Buildings
- #29 - Town Line Rd. - Williamson, Substation #208, N. of Railroad Tracks
- #30 - State St. - Scodus, District Office, near fuel pumps
- #31 - Lake Rd. - Webster, Pole, N. side of road, 500' E. of intersection with Salt Rd.
- #32 - Woodard Rd. - Webster, Pole, 150' E. of intersection with Easket Rd.
- #33 - County Line Rd. - Ontario, Pole, 100' E. of road along Railroad Tracks
- #34 - Lincoln Rd. - Ontario, Pole, between Ridge Rd. and Route 104
- #35 - Clevenger Rd. - Pole on RC&E rightway
- #36 - Route 104 - Ontario, Substation #205, 500' E. of intersection with Route 350
- #37 - Railroad Ave. - Ontario, Pole in front of 2048 Railroad Avenue
- #38 - Fisher Rd. - Williamson, Pole N. of railroad tracks, E. of road
- #39 - Seeley Rd. - Williamson, Southsided Pole, #15745 Seeley Rd, 100' West of intersection with Stoney Lonesome Road
- #40 - Lake Rd. - Williamson, S.E. corner, intersection with Stoney Lonesome Road

TABLE III

POST ACCIDENT TLD LOCATIONS PLACED BY SURVEY TEAMSBY CROSSROADS DESIGNATION

1. Lake Road and Knickerbocker Road
2. Knickerbocker Road and Erick Church Road
3. Ontario Center Road and Erick Church Road
4. Slocum Road and Erick Church Road
16. Lakeside Road and Boston Road
17. Lake Road and Lakeside Road
18. Roder Parkway and Ontario Drive
19. Fisher Road and Shepherd Road
20. Fisher Road and Trimble Road
22. Arbor Road and Trummonds Road
26. Walworth
28. Fultneyville
36. County Line Road and Berg/Schlegel Road
38. State Road and Route 250
39. Plank Road and Salt Road
41. Penfield Road (Route 441) and Five Mile Line Road
42. Salt Road and Schlegel Road
45. Lake Road and Route 250
46. Plank Road and County Line Road
47. Route 21 and Farnsworth Road
48. Route 21 and Pound Road
49. Kenyon Road and Furnace Road
51. Plank Road and Five Mile Line Road
- Eddy Ridge Road and Ridge Road
- Tuckahoe Road and Salmon Creek Road

GINNA STATION
UNIT #1
COMPLETED

DATE :-

TIME :-

ROCHESTER GAS AND ELECTRIC CORPORATION

GINNA STATION

CONTROLLED COPY NUMBER 23

PROCEDURE NO. SC-600

REV. NO. 7

EMERGENCY PLAN QUALIFICATION AND NOTIFICATION

TECHNICAL REVIEW

PORC REVIEW DATE

12-7-83

2R Lian
QC REVIEW

Sam B. Gorton
PLANT SUPERINTENDENT

DEC 14 1983

EFFECTIVE DATE

QA X NON-QA CATEGORY 1.0

REVIEWED BY:

THIS PROCEDURE CONTAINS 15 PAGES

SC-600EMERGENCY PLAN QUALIFICATION AND NOTIFICATION1.0 PURPOSE:

- 1.1 Provide a current list of Emergency Response Organization qualified individuals.

2.0 REFERENCES:

- 2.1 SC-200, Emergency Response Organization/Responsibilities.
- 2.2 SC-607, Station Call List
- 2.3 A-103.8, Emergency Plan Training

3.0 INSTRUCTIONS:

- 3.1 Qualified individuals for each function can be found on the noted attachments:

<u>Function</u>	<u>Attachments</u>
Emergency Coordinator	I
Dose Assessment Manager	
or Health Physics/Chemistry	I
Plant Assessment Manager	II
Plant Operations Assessment Manager	II
Plant Maintenance Assessment Manager	II
Plant Technical Assessment Manager	III
Nuclear Assessment	III
I/C Electrical System Assessment	III
Mechanical/Hydraulic System Assessment	III
Computer Analyst	III
Administrative Communications Manager	IV
Switchboard Operator	IV
Communicator	IV
Security Manager	IV
Emergency Survey Team	V
Emergency Survey Center Manager	VI
Control Room	VII
Operations Support Center	VIII

- 3.1.2 The qualified individual attachments shall be reviewed and updated semi-annually.

- 3.1.3 Individuals shall be removed from the attachment if they have not participated in Emergency Training during the previous eighteen months.
- 3.1.4 Individuals with * were evaluated in position.
- 3.2 Home telephone numbers are listed on SC-607.

ATTACHMENT I

EMERGENCY COORDINATOR

The below individuals through their job responsibilities and Technical Support Center Training, as described in Procedure A-103.8, are qualified as Emergency Coordinators.

Superintendent
Asst. Superintendent
Shift Supervisor
Shift Supervisor
Shift Supervisor
Shift Supervisor
Shift Supervisor
Shift Supervisor
Shift Supervisor
Shift Supervisor
Shift Supervisor
Training Manager
Training Coordinator
Shift Supervisor

DOSE ASSESSMENT MANAGER/HEALTH PHYSICS/CHEMISTRY MANAGER

The below individuals through their job responsibilities and Technical Support Center Training, as described in procedure A-103.8, are qualified Dose Assessment Managers or Health Physics/Chemistry Manager.

Health Physics and
Chemistry Manager
Health Physicist
Health Physicist
Health Physicist
Radio Chemist

ATTACHMENT II

PLANT ASSESSMENT MANAGER

The below individuals through their job responsibilities and Technical Support Center Training, as described in Procedure A-103.8, are qualified as Plant Assessment Managers.

Technical Manager
Technical Projects Supervisor
Operations Manager

PLANT OPERATIONS ASSESSMENT MANAGER

The below individuals through their job responsibilities and Technical Support Center Training, as described in procedure A-103.8, are qualified as Plant Operations Assessment Managers.

Operations Manager
Operations Supervisor

PLANT MAINTENANCE ASSESSMENT MANAGER

The below individuals through their job responsibilities and Technical Support Center Training, as described in Procedure A-103.8, are qualified as Plant Maintenance Assessment Managers.

Maintenance Manager
Operational Assessment
Engineer
Shift Technical Advisor
for Maintenance

ATTACHMENT III

PLANT TECHNICAL ASSESSMENT MANAGER

The below individuals through their job responsibilities and Technical Support Center Training, as described in Procedure A-103.8, are qualified as Plant Technical Assessment Managers.

Technical Projects Supervisor
Nuclear Assessment Manager
Operational Assessment
Engineer

NUCLEAR ASSESSMENT

The below individuals through their job responsibilities and Technical Support Center Training, as described in procedure A-103.8, are qualified for Nuclear Assessment.

Reactor Engineer
Technical Manager

I/C ELECTRICAL SYSTEM ASSESSMENT

The below individuals through their job responsibilities and Technical Support Center Training, as described in procedure A-103.8, are qualified for I/C Electrical Assessment.

I/C Supervisor
Test & Results Supervisor

MECHANICAL/HYDRAULIC SYSTEM ASSESSMENT

The below individuals through their job responsibilities and Technical Support Center Training, as described in procedure A-103.8, are qualified for Mechanical/Hydraulic System Assessment.

Maintenance Supervisor
Asst. Training Coordinator
Fire Protection and Safety
Coordinator

ATTACHMENT III (con't)

COMPUTER ANALYST

The below individuals through their job responsibilities and Technical Support Center Training, as described in procedure A-103.8, are qualified Computer Analysts.

Computer Technician
Computer Technician

ATTACHMENT IV

ADMINISTRATIVE COMMUNICATIONS MANAGER

The below individuals through their job responsibilities and Technical Support Center Training, as described in procedure A-103.8, are qualified Administrative Communications Manager.

-

SWITCHBOARD OPERATORS

The below individuals through their job responsibilities are qualified Switch Board Operators.

Asst. Office Supervisor

COMMUNICATIONS

The below individuals through training as described in procedure A-103.8, are qualified Radio Operators.

SECURITY MANAGER

The below individuals through their job responsibilities and Technical Support Center Training, as described in procedure A-103.8, are qualified Security Managers.

Nuclear Security Manager
Supervisor on Nuclear
Security Training

ATTACHMENT V

EMERGENCY SURVEY TEAM

The below individuals through training as described in procedure A-103.8, are qualified as Emergency Survey Team members.

Health Physics Section

Maintenance Section

Operations Section

ATTACHMENT V (con't)

Technical Section

Training Section

Quality Control Section

ATTACHMENT VI

EMERGENCY SURVEY CENTER MANAGER

The below individuals through training as described in procedure A-103.8, are qualified as Emergency Survey Center Managers.

Training Section

Quality Control Section

ATTACHMENT VII

CONTROL ROOM

The below individuals through job responsibilities and training, as described in procedure A-103.8, are qualified for Control Room responsibilities during a Radiation Emergency.

Health Physics Section

Shift Technical Advisor

Operations Section

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ATTACHMENT VII (con't)

CONTROL ROOM (con't)

Operations Section (con't)

Training Section

ATTACHMENT VIII

OPERATIONS SUPPORT CENTER

The below individuals through their job responsibilities and training, as described in procedure A-103.8, are qualified to perform the duties as a member of the Operations Support Center.

Health Physics Section

Maintenance Section

ATTACHMENT VIII (con't)

OPERATIONS SUPPORT CENTER (con't)

Maintenance Section (con't)

Operations Section

SC-600:15

ATTACHMENT VIII (con't)

OPERATIONS SUPPORT CENTER (con't)

Training Section

Technical Section

ROCHESTER GAS AND ELECTRIC CORPORATION

GINNA STATION

CONTROLLED COPY NUMBER

23

GINNA STATION
UNIT #1
COMPLETED

DATE :-

TIME :-

PROCEDURE NO.

SC-607

REV. NO.

6

STATION CALL LIST

TECHNICAL REVIEW

PORC REVIEW DATE

1-4-84

[Signature]
QC REVIEW

[Signature]
PLANT SUPERINTENDENT

JAN 11 1984

EFFECTIVE DATE

QA 0

NOR 0

CATEGORY 1.0

REVIEWED BY:

THIS PROCEDURE CONTAINS 12 PAGES

SC-607

STATION CALL LIST

1.0 PURPOSE:

- 1.1 To provide the Emergency Coordinator with a list of phone numbers for station personnel.

2.0 REFERENCES:

- 2.1 Radiation Emergency Plan SC-1.

3.0 INSTRUCTIONS:

- 3.1 If additional assistance during a Radiation Emergency is required, refer to attached listing for phone number of station personnel.

SC-607:2

SC-607:3

SC-607:4

SC-607:5

SC-607:6

SC-607:7

SC-607:8

SC-607:9

SC-607:10

SC-607:11

SC-607:12

COMPLETED BY: _____

DATE COMPLETED: _____

COGNIZANT SUPERVISOR REVIEW: _____

QC ENGINEER REVIEW: _____

PORC REVIEW DATE: _____