

6.16 RADIOACTIVE WASTE TREATMENT

Procedures for liquid and gaseous radioactive effluent discharges from the Unit shall be prepared, approved, maintained, and adhered to for all operations involving offsite releases of radioactive effluents. These procedures shall specify the use of appropriate* waste treatment utilizing the guidance provided in the REMODCM.

6.17 POSTACCIDENT SAMPLING/SAMPLING AND ANALYSIS OF PLANT EFFLUENTS

a. A program shall be established, implemented and maintained which will ensure the capability to obtain and analyze reactor coolant, radioactive iodines and particulates in plant gaseous effluents, and containment atmosphere samples under accident conditions. The program shall include the following:

- (i) Training of personnel
- (ii) Procedures for sampling and analysis
- (iii) Provisions for maintenance of sampling and analysis, equipment

b. Procedures shall be established, implemented, and maintained which will provide for monitoring and sampling of emergency service water discharge flow under accident conditions, when a positive differential pressure cannot be maintained between ESW and LPCI in the LPCI heat exchangers.

*The solid radioactive waste treatment system shall be operated in accordance with the Process Control Program to process wet radioactive wastes to meet shipping and burial ground requirements.

Docket No. 50-245
B14843

Attachment 2

Millstone Nuclear Power Station, Unit No. 1

Proposed Revision to Technical Specifications
Postaccident Sampling of Emergency Service Water Effluents

Retyped Page

May 1994

ADMINISTRATIVE CONTROLS

6.16 RADIOACTIVE WASTE TREATMENT

Procedures for liquid and gaseous radioactive effluent discharges from the Unit shall be prepared, approved, maintained, and adhered to for all operations involving offsite releases of radioactive effluents. These procedures shall specify the use of appropriate* waste treatment utilizing the guidance provided in the REMODCM.

6.17 POSTACCIDENT SAMPLING/SAMPLING AND ANALYSIS OF PLANT EFFLUENTS

- a. A program shall be established, implemented and maintained which will ensure the capability to obtain and analyze reactor coolant, radioactive iodines and particulates in plant gaseous effluents, and containment atmosphere samples under accident conditions. The program shall include the following:
 - (i) Training of personnel
 - (ii) Procedures for sampling and analysis
 - (iii) Provisions for maintenance of sampling and analysis, equipment
- b. Procedures shall be established, implemented, and maintained which will provide for monitoring and sampling of emergency service water discharge flow under accident conditions, when a positive differential pressure cannot be maintained between ESW and LPCI in the LPCI heat exchangers.

*The solid radioactive waste treatment system shall be operated in accordance with the Process Control Program to process wet radioactive wastes to meet shipping and burial ground requirements.