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SSF Instrumentation
16.7.13

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Function	SURVEILLANCE REQUIREMENTS
1. SSF RC Makeup Pump Suction Pressure	SR 16.7.13.1 SR 16.7.13.3
2. SSF RC Makeup Pump Discharge Pressure	SR 16.7.13.1 SR 16.7.13.3
3. SSF RC Makeup Pump Suction Temperature	SR 16.7.13.1 SR 16.7.13.3
4. SSF RC Makeup Pump Discharge Flow	SR 16.7.13.1 SR 16.7.13.3
5. SSF Auxiliary Service Water Pump Suction Pressure	SR 16.7.13.1 SR 16.7.13.2
6. SSF Auxiliary Service Water Pump Discharge Pressure	SR 16.7.13.1 SR 16.7.13.2
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9. SSF Auxiliary Service Water Pump Unit 3 Discharge Pressure	SR 16.7.13.2
10. SSF Auxiliary Service Water Pump Discharge Test Flow	SR 16.7.13.1 SR 16.7.13.2
11. SSF Auxiliary Service Water Pump Suction Temperature	SR 16.7.13.1 SR 16.7.13.2
12. Underground Fuel Oil Storage Tank Inventory	SR 16.7.13.2
13. D/G Service Water Pump Discharge Flow	SR 16.7.13.1 SR 16.7.13.2
14. D/G Service Water Pump Discharge Pressure	SR 16.7.13.1 SR 16.7.13.2

16.11 RADIOLOGICAL EFFLUENTS CONTROL

16.11.10 Radiological Environmental Operating Report

COMMITMENT Routine Radiological Environmental Operating Reports covering the operation of the unit during the previous calendar year shall be submitted prior to May 1 of each year.

The Annual Radiological Environmental Operating Report shall include summaries, interpretations, and statistical evaluation of the results of the radiological environmental surveillance activities for the report period, including a comparison with preoperational studies, operational controls (as appropriate), and previous environmental surveillance reports and an assessment of the observed impacts of the plant operation on the environment. The reports shall also include the results of the land use censuses. If harmful effects are detected by the monitoring, the report shall provide an analysis of the problem and a planned course of action to alleviate the problem.

The Annual Radiological Environment Operating Report shall include a summary of the results obtained as part of the required Interlaboratory Comparison Program and in accordance with the ODCM. Alternatively, participants in the EPA cross-check program shall provide the EPA program code designation for the unit.

The Annual Radiological Environmental Operating Report shall include summarized and tabulated results of the radiological environmental samples required by SLCs taken during the report period. In the event that some results are not available for inclusion with the report, the report shall be submitted noting and explaining the reasons for the missing results. The missing data shall be submitted as soon as practical in a supplementary report.

The initial report shall also include the following: a summary description of the radiological environmental monitoring program including sampling methods for each sample type, size and physical characteristics of each sample type, sample preparation methods, analytical methods, and measuring equipment used; a map of all sampling locations keyed to a table giving distances and directions from one reactor; and, the result of land use censuses. Subsequent reports shall describe all substantial changes in these aspects.

APPLICABILITY: At all times.