

Docket No. 50-245  
B13679

Attachment 1

Millstone Nuclear Power Station, Unit No. 1  
Proposed Revision to Technical Specifications  
Diesel Generator Fuel Storage Requirement

December 1990

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## LIMITING CONDITION FOR OPERATION

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### 3.9 AUXILIARY ELECTRICAL SYSTEM

#### C. Diesel and Gas Turbine Fuel

There shall be a minimum of 23,400 gallons of diesel fuel supply on site for the diesel and a minimum of 35,000 gallons on site for the gas turbine, except as permitted in Specification 3.9.B.2.

## SURVEILLANCE REQUIREMENT

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### 4.9 AUXILIARY ELECTRICAL SYSTEM

#### C. The quantity of gas turbine generator and diesel generator fuel shall be logged weekly and after each operation of the unit.

Once a month a sample of the diesel and gas turbine fuel shall be taken from the underground storage tanks and checked for quality.

### 3.9. AUXILIARY ELECTRICAL SYSTEM

#### BASES

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- D. The diesel fuel supply of 23,400 gallons will supply the diesel generator with about five days of full load operation. The gas turbine generator fuel supply of 35,000 gallons is sufficient to operate the unit for at least two and one-half days considering the fuel consumption vs. load and load vs. time requirements during the postulated accident. Reference Amendment 18 to the Provisional Operating License. Additional fuel can be supplied to the site within twelve hours.