

ELECTRICAL POWER SYSTEMS

SURVEILLANCE REQUIREMENTS (Continued)

2. Performing a pressure test of those portions of the diesel fuel oil system designed to Section III, subsection ND of the ASME Code in accordance with ASME Code Section XI Article IWD-5000.

4.8.1.1.3 Reports - All diesel generator failures, valid or nonvalid, shall be reported to the Commission pursuant to Specification 6.9.1. Reports of diesel generator failures shall include the information recommended in Regulatory Position C.3.b of Regulatory Guide 1.108, Revision 1, August 1977. If the number of failures in the last 100 valid tests, on a per ~~nuclear unit~~ diesel generator basis, is greater than or equal to 7, the report shall be supplemented to include the additional information recommended in Regulatory Position C.3.b of Regulatory Guide 1.108, Revision 1, August 1977.

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TABLE 4.8.1.1.2-1

DIESEL GENERATOR TEST SCHEDULE

| <u>Number of Failures in Last 20 Valid Tests*</u> | <u>or</u> | <u>Number of Failures in Last 100 Valid Tests*</u> | <u>Test Frequency</u> |
|---|-----------|--|--------------------------------------|
| ≤ 1 | | ≤ 4 | At least once per 31 days |
| | | 2 | At least once per 14 days |
| ≥ 2 ** | | ≥ 5 | At least once per 7 days |
| | | ≥ 4 | At least once per 3 days |

of tests and failures is

*Criteria for determining number of failures and number of valid tests shall be in accordance with Regulatory Position C.2.e of Regulatory Guide 1.108, Revision 1, August 1977, where the last number ~~100 tests~~ are determined on a per nuclear-unit basis. For the purposes of this test schedule, only valid tests conducted after the OL issuance date shall be included in the computation of the "last 100 valid tests." Entry into this test schedule shall be made at the 31 day test frequency. With the exception of the semiannual fast start, no starting time requirements are required to meet the valid test requirements of Regulatory Guide 1.108.

CONTROL ROOM
diesel generator

** Once this test frequency is required, it shall be maintained until seven consecutive failure free valid tests have been performed and the number of failures in the last 20 demands has been reduced to one.



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