

CORRECTION TO LICENSE AMENDMENT NO. 129

FACILITY OPERATING LICENSE NO. DPR-68

DOCKET NO. 50-296

Revise the Appendix A Technical Specifications by removing the pages identified below and inserting the enclosed pages. The corrections to the pages are identified by the marginal lines.

Remove

Insert

3.9/4.9-9
3.9/4.9-10

3.9/4.9-9
3.9/4.9-10

ENCLOSURE

9409140140 940912
PDR ADDCK 05000259
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3.9/4.9 AUXILIARY ELECTRICAL SYSTEM

LIMITING CONDITIONS FOR OPERATION

3.9.B. Operation With Inoperable Equipment

3. From and after the date that the 4-kV bus tie board becomes inoperable, REACTOR POWER OPERATION is permissible indefinitely provided one of the required offsite power sources is not supplied from the 161-kV system through the bus tie board.
4. When one unit 3 4-kV shutdown board is INOPERABLE, continued REACTOR POWER OPERATION is permissible for a period of 5 days provided that 2 offsite power sources are available as specified in 3.9.A.1.c and the remaining unit 3 4-kV shutdown boards and associated diesel generators, CS, RHR (LPCI and containment cooling) systems, and all unit 3 480-V emergency power boards are OPERABLE. If this requirement cannot be met, an orderly shutdown shall be initiated and the reactor shall be shut down and in the COLD SHUTDOWN CONDITION within 24 hours.

SURVEILLANCE REQUIREMENTS

4.9.B. Operation With Inoperable Equipment

3. When a required offsite power source is unavailable because the 4-kV bus tie board or a start bus is INOPERABLE, all unit 3 diesel generators shall be demonstrated OPERABLE within 24 hours, and power availability for the associated boards shall be verified within 1 hour and at least once per 8 hours thereafter. The remaining offsite source and associated buses shall be checked to be energized daily.
4. When one unit 3 4-kV shutdown board is found to be INOPERABLE, all diesel generators associated with the remaining 4-kV shutdown boards shall be demonstrated to be OPERABLE within 24 hours, and power availability for the remaining 4-kV shutdown boards shall be verified within 1 hour and at least once per 8 hours thereafter.

LIMITING CONDITIONS FOR OPERATION3.9.B. Operation With Inoperable Equipment

5. From and after the date that one of the 480-V, diesel auxiliary boards becomes INOPERABLE, REACTOR POWER OPERATION is permissible for a period of 5 days.
6. From and after the date that the 250-V shutdown board 3EB battery or one of the three 250-V unit batteries and/or its associated battery board is found to be INOPERABLE for any reason, continued REACTOR POWER OPERATION is permissible during the succeeding seven days. Except for routine surveillance testing, the NRC shall be notified within 24 hours of the situation, the precautions to be taken during this period, and the plans to return the failed component to an OPERABLE state.
7. When one division of the logic system is INOPERABLE, continued REACTOR POWER OPERATION is permissible under this condition for seven days, provided the CPCS requirements listed in Specification 3.9.B.2 are satisfied. The NRC shall be notified within 24 hours of the situation, the precautions to be taken during this period, and the plans to return the failed component to an OPERABLE state.

SURVEILLANCE REQUIREMENTS4.9.B. Operation With Inoperable Equipment

5. When one 480-V diesel auxiliary board is found INOPERABLE, each unit 3 diesel shall be verified OPERABLE within 24 hours, and power availability for the remaining diesel auxiliary board shall be verified within 1 hour and at least once per 8 hours thereafter.

