

of this appendix is understood to mean that the side of the device used in the safety related circuit shall be monitored while the fault is applied to the non-safety related circuit side of the device.

- D. The data showing qualification of applicable isolation devices to Appendix A (see item C) will be available for a post-installation site audit of the AMSAC installation.

3. Human Factors Considerations

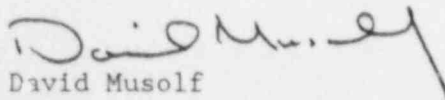
Any changes made to control room indication, controls, or alarms as a result of the AMSAC installation will have the approval of the Prairie Island Control Room Design Review Committee and conform to the standards described in the Detailed Control Room Design Review Report.

4. C20 Setpoint

The C20 setpoint will conform to WCAP 10858P-A section 4.12.1, unless future concerns deem it appropriate to make this setpoint variable. NRC approval would be sought if a variable setpoint is used.

5. Schedule

We will make every effort to meet our commitment dates for installation of AMSAC. AMSAC implementation in Unit 1 is scheduled prior to startup for Cycle 14 (about November, 1989). AMSAC implementation in Unit 2 is scheduled prior to startup for Cycle 13 (about March 1989). However, the elimination of instrument busses as a potential power source will result in a change in the Prairie Island design as described in item (1) above. This may require additional time for AMSAC implementation. We will inform the NRC Staff of any schedule changes which may become necessary.


David Musolf
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