

2.0 SAFETY LIMITS

LIMITING SAFETY SYSTEM SETTINGS

- B. Core Thermal Power Limit (Reactor Pressure < 800 Psia or Core Flow < 10% of Rated)

When the reactor pressure is < 800 psia or core flow is < 10% of rated, the core thermal power shall not exceed 25% of rated thermal power.

- C. Power Transients

To insure that the safety limit established in Specification 2.1.A is not exceeded, each required scram shall be initiated by its primary source signal as indicated by the plant process computer.

2. IRM - Flux Scram setting shall be < 20% of rated neutron flux

- B. (DELETED)

- C. Reactor Low Water Level Scram setting shall be > 10'6" above the top of the active fuel.

- D. Reactor Low Low Water Level ECCS initiation shall be > 6'6", < 6'10" above the top of the active fuel.

B504110431 B50320
PDR ADDCK 05000263
PDR