TABLE 3.2-1

DNB PARAMETERS

LIMITS

<u>PARAMETER</u>	4 Loops In Operation	3 Loops In Operation
Reactor Coolant System T	≤ 582°F	≤ 572°F
Pressurizer Pressure	≥ 2220 psia*	≥ 2220 psia*
Reactor Coolant System	≥ 357,200 gpm#	≥ 284,500 gpm#

8705020486 870417 PDR ADOCK 05000272 PNU

#Includes a 2.2% flow measurement uncertainty plus a 0.1% measurement uncertainty due to feedwater venturi fouling.

^{*}Limit not applicable during either THERMAL POWER ramp increase in excess of 5% RATED THERMAL POWER per minute or a THERMAL POWER step increase in excess of 10% RATED THERMAL POWER.

POWER DISTRIBUTI



LIMITING CONDITION FOR OPERATION

3.2.3 $F_{\Delta H}^{N}$ shall be limited by the following relationship:

$$F_{\Lambda H}^{N} \le 1.55 [1.0 + 0.3 (1.0-P)]$$

Ρ where: THERMAL POWER RATED THERMAL POWER

APPLICABILITY: MODE 1

ACTION:

With $F_{\Lambda H}^{N}$ exceeding its limit:

- Reduce THERMAL POWER to less than 50% of RATED THERMAL POWER within 2 a. hours and reduce the Power Range Neutron Flux-High Trip Setpoints to < 55% of RATED THERMAL POWER within the next 4 hours.
- Demonstrate thru in-core mapping that $F_{\Delta H}^N$ is within its limit within 24 hours after exceeding the limit or reduce THERMAL POWER to less than 5% b. of RATED THERMAL POWER within the next 2 hours, and
- Identify and correct the cause of the out of limit condition prior to c. increasing THERMAL POWER above the reduced limit required by a. or b. above; subsequent POWER OPERATION may proceed provided that $F_{\Delta H}^{\Lambda}$ is demonstrated through in-core mapping to be within its limit at a nominal above; subsequent POWER OPERATION may proceed provided that F 50% of RATED THERMAL POWER prior to exceeding this THERMAL POWER, at a nominal 75% of RATED THERMAL POWER prior to exceeding this THERMAL POWER and within 24 hours after attaining 95% or greater RATED THERMAL POWER.

TABLE 3.2-1

DNB PARAMETERS

PARAMETER	<u>LIMITS</u>
	4 Loops in Operation
Reactor Coolant System T	≤ 582°F
Pressurizer Pressure	≤ 2220 psia*
Reactor Coolant System	> 357200 gpm#

^{*}Limit not applicable during either a THERMAL POWER ramp in excess of 5% RATED THERMAL POWER per minute or a THERMAL POWER step in excess of 10% RATED THERMAL POWER.

[#] Includes a 2.2% flow uncertainty plus a 0.1% measurement uncertainty due to feedwater venturi fouling.