

McGuire Unit 2 Cycle 11
Core Operating Limits Report
April 1996

Duke Power Company

		Date
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QA Condition 1

NOTE

The contents of this document have been reviewed to verify that no material herein either directly or indirectly changes or affects the results and conclusions presented in the 10CFR50.59 M2C11 Reload Safety Evaluation (calculation file: MCC-1552.08-00-0263).

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REVISION LOG

<u>Revision</u>	<u>Effective Date</u>	<u>Effective Pages</u>	<u>COLR</u>
Original Issue, Revisions 1,2	Superceded	N/A	M2C09
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Revision 7	April 18, 1996	Pages 1-19	M2C11

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INSERTION SHEET FOR REVISION 7

Remove pages

Pages 1 - 19

Insert Rev. 7 pages

Pages 1 - 19

McGuire 2 Cycle 11 Core Operating Limits Report

1.0 Core Operating Limits Report

This Core Operating Limits Report, (COLR), for McGuire, Unit 2, Cycle 11 has been prepared in accordance with the requirements of Technical Specification 6.9.1.9.

The Technical Specifications affected by this report are listed below:

Technical Specifications	Section	Page
2.2.1 - Reactor Trip System Instrumentation Setpoint	2.0	5
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1.1 Operating Limits

The cycle-specific parameter limits for the specifications listed in section 1.0 are presented in the following subsections. These limits have been developed using NRC approved methodologies specified in Technical Specification 6.9.1.9.

2.0 Tech Spec 2.2.1 - Reactor Trip System Instrumentation Setpoints

2.0.1 Overtemperature ΔT Setpoint Parameter Values

<u>Parameter</u>	<u>Value</u>
Overtemperature ΔT reactor trip setpoint	$K_1 \leq 1.1988$
Overtemperature ΔT reactor trip heatup setpoint penalty coefficient	$K_2 = 0.03354/^{\circ}\text{F}$
Overtemperature ΔT reactor trip depressurization setpoint penalty coefficient	$K_3 = 0.001522/\text{psi}$
Measured reactor vessel ΔT lead/lag time constants	$\tau_1 \geq 8 \text{ sec.}$ $\tau_2 \leq 3 \text{ sec.}$
Measured ΔT lag time constant	$\tau_3 \leq 2 \text{ sec.}$
Measured reactor vessel average temperature lead/lag time constants	$\tau_4 \geq 28 \text{ sec.}$ $\tau_5 \leq 4 \text{ sec.}$
Measure reactor vessel average temperature lag time constant	$\tau_6 \leq 2 \text{ sec.}$
$f_1(\Delta I)$ "positive" breakpoint	$= 12.0 \% \Delta I$
$f_1(\Delta I)$ "negative" breakpoint	$= -44.0 \% \Delta I$
$f_1(\Delta I)$ "positive" slope	$= 1.619 \% \Delta T_{\text{O}} / \% \Delta I$
$f_1(\Delta I)$ "negative" slope	$= 3.436 \% \Delta T_{\text{O}} / \% \Delta I$

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2.0.2 Overpower ΔT Setpoint Parameter Values

<u>Parameter</u>	<u>Value</u>
Overpower ΔT reactor trip setpoint	$K_4 \leq 1.0851$
Overpower ΔT reactor trip heatup setpoint penalty coefficient	$K_6 = 0.001207/^{\circ}\text{F}$
Measured reactor vessel ΔT lead/lag time constants	$\tau_1 \geq 8 \text{ sec.}$ $\tau_2 \leq 3 \text{ sec.}$
Measured ΔT lag time constant	$\tau_3 \leq 2 \text{ sec.}$
Measure reactor vessel average temperature lag time constant	$\tau_6 \leq 2 \text{ sec.}$
Measure reactor vessel average temperature rate-lag time constant	$\tau_7 \geq 5 \text{ sec.}$
$f_2(\Delta I)$ "positive" breakpoint	$= 35.0 \% \Delta I$
$f_2(\Delta I)$ "negative" breakpoint	$= -35.0 \% \Delta I$
$f_2(\Delta I)$ "positive" slope	$= 7.0 \% \Delta T_{\text{cl}} / \% \Delta I$
$f_2(\Delta I)$ "negative" slope	$= 7.0 \% \Delta T_{\text{cl}} / \% \Delta I$

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3.0 Tech Spec 3/4.1.1.3 - Moderator Temperature Coefficient

3.0.1 The Moderator Temperature Coefficient (MTC) Limits are:

The MTC shall be less positive than the limits shown in Figure 1. The BOC, ARO, HZP MTC shall be less positive than $0.7\text{E-}04 \Delta\text{K/K/}^\circ\text{F}$.

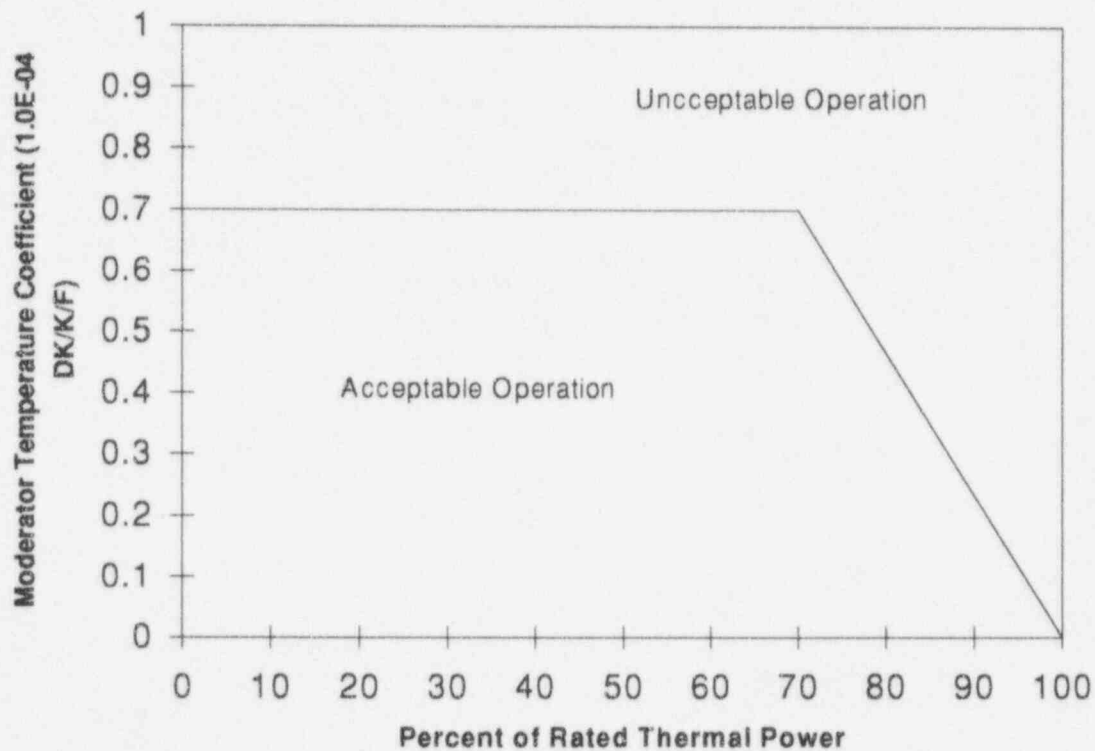
The EOC, ARO, RTP MTC shall be less negative than $-4.1\text{E-}04 \Delta\text{K/K/}^\circ\text{F}$.

3.0.2 The MTC Surveillance Limit is:

The 300 PPM ARO, RTP MTC should be less negative than or equal to $-3.2\text{E-}04 \Delta\text{K/K/}^\circ\text{F}$.

Where:

- BOC stands for Beginning of Cycle
- EOC stands for End of Cycle
- ARO stands for All Rods Out
- HZP stands for Hot Zero Thermal Power
- RTP stands for Rated Thermal Power

McGuire 2 Cycle 11 Core Operating Limits Report**Figure 1**

Moderator Temperature Coefficient Versus Power Level

NOTE: Compliance with Technical Specification 3.1.1.3 may require rod withdrawal limits. Refer to OP/2/A/6100/22 Unit 2 Data Book for details.

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3.1 Tech Spec 3/4.1.2.5 - Borated Water Source - Shutdown

3.1.1 Volume and boron concentrations for the Boric Acid Storage System and the Refueling Water Storage Tank (RWST) during modes 5 & 6:

<u>Parameter</u>	<u>Limit</u>
Boric Acid Storage System minimum contained borated water volume for LCO 3.1.2.5a	8,884 gallons 12.8% level
Boric Acid Storage System minimum boron concentration for LCO 3.1.2.5a	7,000 ppm
Boric Acid Storage System minimum water volume required to maintain SDM at 7,000 ppm	585 gallons
Refueling Water Storage Tank minimum contained borated water volume for LCO 3.1.2.5b	26,000 gallons 13.3 inches
Refueling Water Storage Tank minimum boron concentration for LCO 3.1.2.5b	2,475 ppm
Refueling Water Storage Tank minimum water volume required to maintain SDM at 2,475 ppm	3,500 gallons

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3.2 Tech Spec 3/4.1.2.6 - Borated Water Source - Operating

3.2.1 Volume and boron concentrations for the Boric Acid Storage System and the Refueling Water Storage Tank (RWST) during modes 1, 2, 3, & 4:

<u>Parameter</u>	<u>Limit</u>
Boric Acid Storage System minimum contained borated water volume for LCO 3.1.2.6a	20,520 gallons 38.6% level
Boric Acid Storage System minimum boron concentration for LCO 3.1.2.6a	7,000 ppm
Boric Acid Storage System minimum water volume required to maintain SDM at 7,000 ppm	9,851 gallons
Refueling Water Storage Tank minimum contained borated water volume for LCO 3.1.2.6b	91,000 gallons 96.4 inches
Refueling Water Storage Tank minimum boron concentration for LCO 3.1.2.6b	2,475 ppm
Refueling Water Storage Tank maximum boron concentration for LCO 3.5.5b	2,575 ppm
Refueling Water Storage Tank minimum water volume required to maintain SDM at 2,475 ppm	57,107 gallons

3.3 Tech Spec 3/4.1.3.5 - Shutdown Rod Insertion Limit

3.3.1 The shutdown rods shall be withdrawn to at least 222 steps.

3.4 Tech Spec 3/4.1.3.6 - Control Rod Insertion Limits

3.4.1 The control rod banks shall be limited to physical insertion as shown in Figure 2.

3.5 Tech Spec 3/4.2.1 - Axial Flux Difference

3.5.1 The Axial Flux Difference (AFD) Limits are provided in Figure 3.

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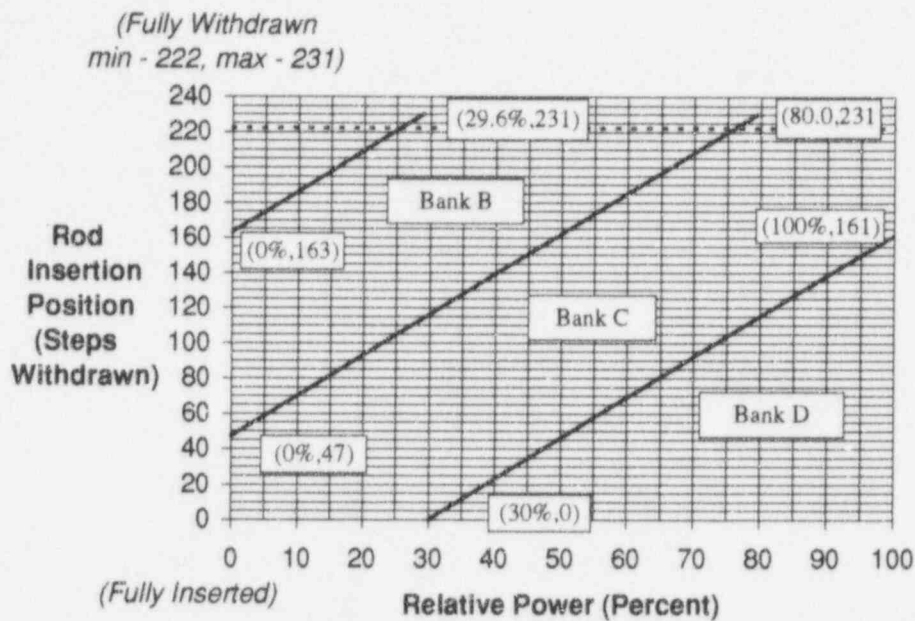


Figure 2

Control Rod Bank Insertion Limits Versus Percent Rated Thermal Power

NOTE: Compliance with Technical Specification 3.1.1.3 may require rod withdrawal limits. Refer to OP/2/A/6100/22 Unit 2 Data Book for details. If reactor power is turbine limited, a penalty of 2.3 steps for each percent power below 100% to which the reactor is limited will be required. Refer to OP/2/A/6100/22 Unit 2 Data Book for details.

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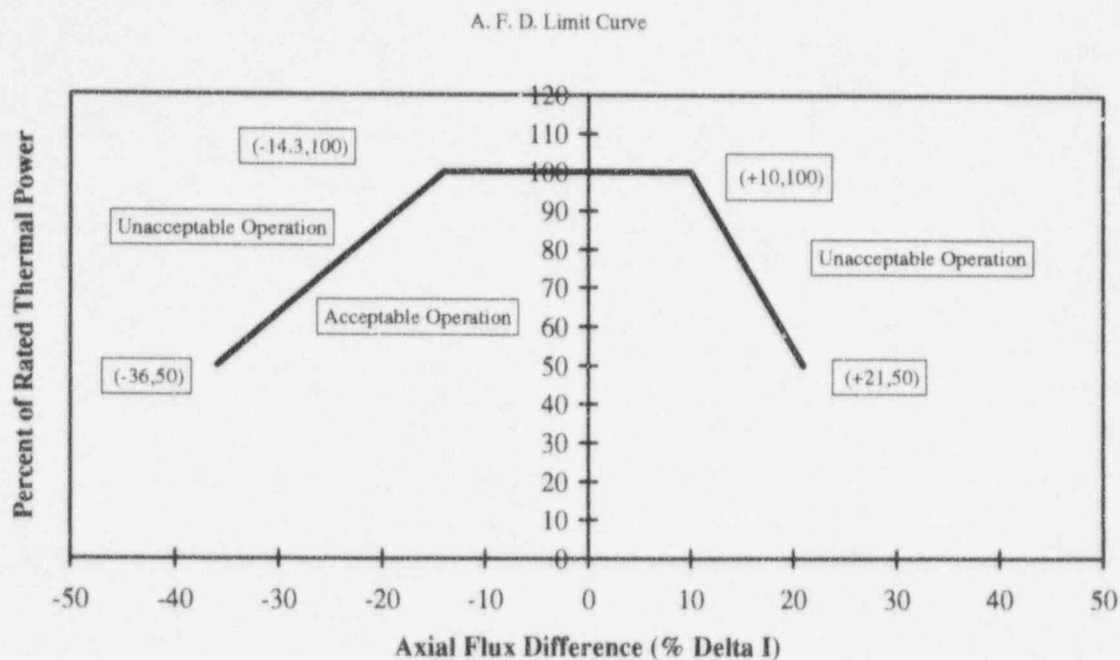


Figure 3

Percent of Rated Thermal Power Versus Axial Flux Difference Limits

NOTE: Compliance with Technical Specification 3.2.2 may require more restrictive AFD limits. Refer to OP/2/A/6100/22 Unit 2 Data Book for details.

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3.6 Tech Spec 3/4.2.2 - Heat Flux Hot Channel Factor, $F_Q(X,Y,Z)$

$$3.6.1 \quad F_Q^{RTP} = 2.32$$

3.6.2 $K(Z)$ is provided in Figure 4 for MkBW fuel.

The following parameters are required for core monitoring per the Surveillance Requirements of Specification 3/4.2.2:

$$3.6.3 \quad [F_Q^L(X,Y,Z)]^{OP} = F_Q^D(X,Y,Z) \times M_Q(X,Y,Z) / (UMT \times MT \times TILT)$$

where:

$[F_Q^L(X,Y,Z)]^{OP} =$ cycle dependent maximum allowable design peaking factor which ensures that the $F_Q(X,Y,Z)$ limit will be preserved for operation within the LCO limits $[F_Q^L(X,Y,Z)]^{OP}$. $[F_Q^L(X,Y,Z)]^{OP}$ includes allowances for calculational and measurement uncertainties.

$F_Q^D(X,Y,Z) =$ the design power distribution for F_Q . $F_Q^D(X,Y,Z)$ is provided in Table 1, Appendix A, for normal operating conditions and in Table 2, Appendix A for power escalation testing during initial startup operation.

$M_Q(X,Y,Z) =$ the margin remaining in core location X,Y,Z to the LOCA limit in the transient power distribution. $M_Q(X,Y,Z)$ is provided in Table 1, Appendix A for normal operating conditions and in Table 2, Appendix A for power escalation testing during initial startup operation.

$UMT =$ Measurement Uncertainty, = 1.05.

$MT =$ Engineering Hot Channel Factor, = 1.03.

$TILT =$ Peaking penalty that accounts for allowable quadrant power tilt ratio of 1.02. ($TILT = 1.035$)

NOTE: $[F_Q^L(X,Y,Z)]^{OP}$ is the parameter identified as $F_Q^{MAX}(X,Y,Z)$ in DPC-NE-2011PA.

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$$3.6.4 \quad [F_Q^L(X,Y,Z)]^{RPS} = F_Q^D(X,Y,Z) \times (M_C(X,Y,Z)/(UMT \times MT \times TILT))$$

where:

$[F_Q^L(X,Y,Z)]^{RPS}$ = cycle dependent maximum allowable design peaking factor which ensures that the centerline fuel melt limit will be preserved for operation within the LCO limits. $[F_Q^L(X,Y,Z)]^{RPS}$ includes allowances for calculational and measurement uncertainties.

$F_Q^D(X,Y,Z)$ = the design power distributions for F_Q . $F_Q^D(X,Y,Z)$ is provided in Table 1, Appendix A for normal operating conditions and in Table 2, Appendix A for power escalation testing during initial startup operation.

$M_C(X,Y,Z)$ = the margin remaining to the CFM limit in core location X,Y,Z from the transient power distribution. $M_C(X,Y,Z)$ calculations parallel the $M_Q(X,Y,Z)$ calculations described in DPC-NE-2011PA, except that the LOCA limit is replaced with the CFM limit. $M_C(X,Y,Z)$ is provided in Table 3, Appendix A for normal operating conditions and in Table 4, Appendix A for power escalation testing during initial startup operation.

UMT = Measurement Uncertainty, = 1.05.

MT = Engineering Hot Channel Factor, = 1.03.

TILT = Peaking penalty that accounts for allowable quadrant power tilt ratio of 1.02. (TILT = 1.035)

NOTE: $[F_Q^L(X,Y,Z)]^{RPS}$ is the parameter identified as $F_Q^{MAX}(X,Y,Z)$ in DPC-NE-2011PA, except that $M_Q(X,Y,Z)$ is replaced by $M_C(X,Y,Z)$.

$$3.6.5 \quad KSLOPE = 0.0725$$

KSLOPE is the adjustment to the K_1 value from OTAT required to compensate for each 1% that $[F_Q^L(X,Y,Z)]^{RPS}$ exceeds its limit.

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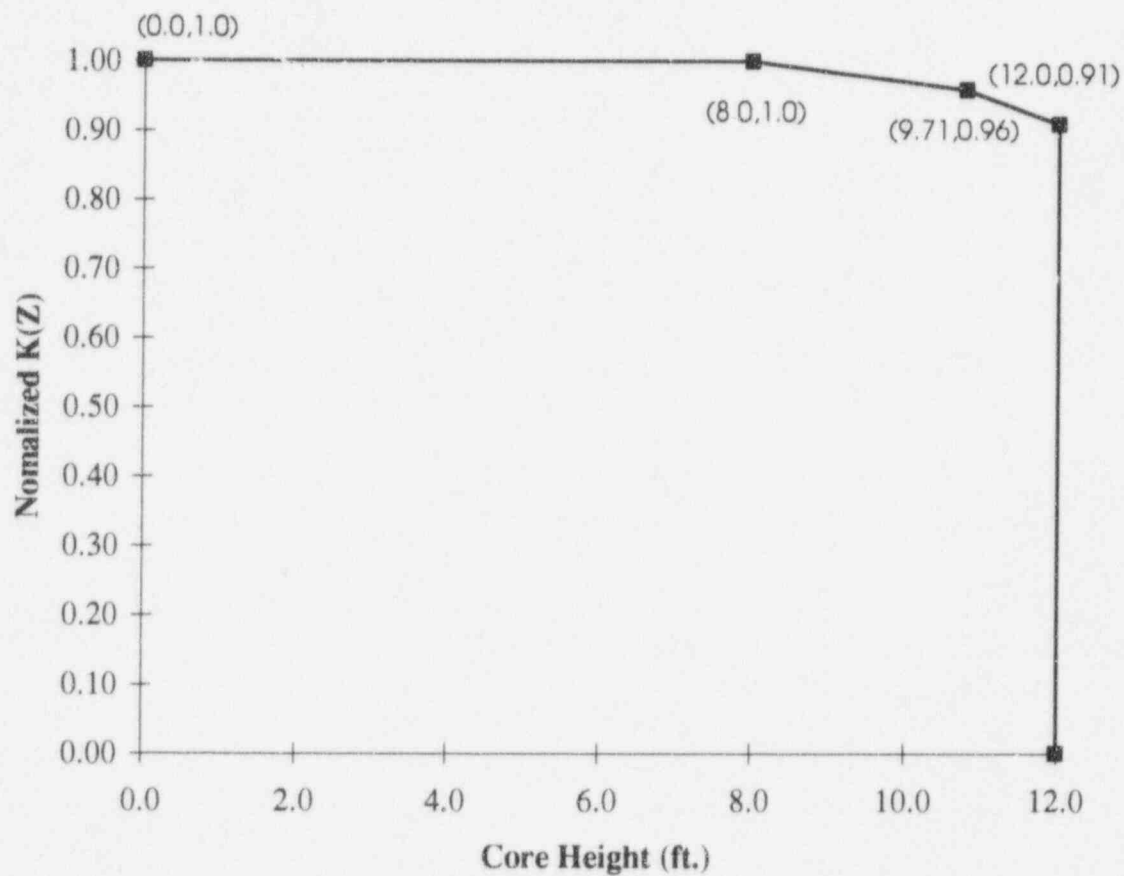


Figure 4

K(Z), Normalized FQ(X,Y,Z) as a Function of Core Height for MkBW Fuel

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3.7 Tech Spec 3/4.2.3 - Nuclear Enthalpy Rise Hot Channel Factor, $F_{\Delta H}(X,Y,Z)$

The following parameters are required for the LCO requirements of T.S. 3/4.2.3.

$$3.7.1 \quad [F_{\Delta H}(X,Y)]^{LCO} = \text{MARP}(X,Y) \times [1.0 + (1/RRH) \times (1.0 - P)]$$

where:

$\text{MARP}(X,Y)$ = McGuire 2 Cycle 11 Operating Limit Maximum Allowable Radial Peaks. $\text{MARP}(X,Y)$ radial peaking limits, are provided in Table 7, Appendix A.

$$P = \frac{\text{Thermal Power}}{\text{Rated Thermal Power}}$$

RRH is defined in section 3.7.3

The following parameters are required for core monitoring per the Surveillance requirements of T.S. 3/4.2.3.

$$3.7.2 \quad [F_{\Delta H}^L(X,Y)]^{SURV} = F_{\Delta H}^D(X,Y) \times M_{\Delta H}(X,Y)/(UMR \times TILT)$$

where:

$[F_{\Delta H}^L(X,Y)]^{SURV}$ = cycle dependent maximum allowable design peaking factor which ensures that the $F_{\Delta H}(X,Y)$ limit will be preserved for operation within the LCO limits. $[F_{\Delta H}^L(X,Y)]^{SURV}$ includes allowances for calculational and measurement uncertainty.

$F_{\Delta H}^D(X,Y)$ = the design power distribution for $F_{\Delta H}$. $F_{\Delta H}^D(X,Y)$ is provided in Table 5, Appendix A for normal operation and in Table 6, Appendix A for power escalation testing during initial startup operation.

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$M_{\Delta H}(X,Y) =$ the margin remaining in core location X,Y relative to the Operational DNB limit in the transient power distribution. $M_{\Delta H}(X,Y)$ is provided in Table 5, Appendix A for normal operation and in Table 6, Appendix A for power escalation testing during initial startup operation.

UMR = Uncertainty value for measured radial peaks, = 1.04.

TILT = Factor to account for a peaking increase due to the allowed quadrant tilt ratio of 1.02. (TILT = 1.035).

NOTE: $[F_{\Delta H}^L(X,Y)]^{SURV}$ is the parameter identified as $[F_{\Delta H}(X,Y)]^{MAX}$ in DPC-NE-2011PA.

3.7.3 $RRH = 3.34$ when $0.0 < P \leq 1.0$,

where:

$RRH =$ Thermal Power reduction required to compensate for each 1% that $F_{\Delta H}(X,Y)$ exceeds its limit.

3.7.4 $TRH = 0.04$

where:

$TRH =$ Reduction in OTΔT K_1 setpoint required to compensate for each 1% that $F_{\Delta H}(X,Y)$ exceeds its limit.

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3.8 Tech Spec 3/4.5.1.1 - Accumulators

3.8.1 Boron concentration limits during modes 1, 2, & 3:

<u>Parameter</u>	<u>Limit</u>
Cold Leg Accumulator minimum boron concentration for LCO 3.5.1.1c	2,375 ppm
Cold Leg Accumulator maximum boron concentration for LCO 3.5.1.1c	2,575 ppm
Minimum Cold Leg Accumulator boron concentration required to ensure post-LOCA subcriticality	2,265 ppm

3.9 Tech Spec 3/4.5.5 - Refueling Water Storage Tank

3.9.1 Boron concentration limits during modes 1, 2, 3, & 4:

<u>Parameter</u>	<u>Limit</u>
Refueling Water Storage Tank minimum boron concentration for LCO 3.5.5b	2,475 ppm
Refueling Water Storage Tank maximum boron concentration for LCO 3.5.5b	2,575 ppm

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3.10 Tech Spec 3/4.9.1 - Refueling Operations - Boron Concentration

- 3.10.1** Minimum boron concentrations for the filled portions of the Reactor Coolant System and refueling canal. Applicable for mode 6 with the reactor vessel head closure bolts less than fully tensioned, or with the head removed.

<u>Parameter</u>	<u>Limit</u>
Refueling boron concentration for the filled portions of the Reactor Coolant System and refueling canal for LCO 3.9.1.b	2475 ppm

3.11 Tech Spec 3/4.9.12 - Fuel Storage - Spent Fuel Storage Pool

- 3.11.1** Minimum boron concentration limit for the spent fuel pool. Applicable when fuel is stored in the spent fuel pool.

<u>Parameter</u>	<u>Limit</u>
Spent fuel pool minimum boron concentration for LCO 3.9.12	2475 ppm

NOTE: Data contained in the Appendix to this document was generated in the McGuire 2 Cycle 11 Maneuvering Analysis calculational file, MCC-1553.05-00-0199. The McGuire Nuclear Engineering Section will control this information via computer file(s) and should be contacted if there is a need to access this information.

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TABLE 1

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	.6158	.7958	.6801	.8429	.7122	.8418	.6201	.5152
	* 2.3217	* 1.9103	* 2.2289	* 1.7699	* 2.0832	* 1.7456	* 2.3585	* 2.8085
9	.7958	.6544	.8407	.7154	.8386	.7283	.7626	.5077
	* 1.9103	* 2.3393	* 1.8097	* 2.1160	* 1.7748	* 2.0305	* 1.9309	* 2.8606
10	.6801	.8397	.7186	.8407	.6951	.8107	.6854	.4691
	* 2.2289	* 1.8097	* 2.1182	* 1.8131	* 2.1879	* 1.8677	* 2.1765	* 3.1336
11	.8429	.7154	.8407	.7122	.7915	.6822	.6887	.4209
	* 1.7699	* 2.1160	* 1.8115	* 2.1687	* 1.8777	* 2.2068	* 2.1969	* 3.5893
12	.7122	.8397	.6951	.7915	.6458	.6812	.5494	
	* 2.0832	* 1.7701	* 2.1855	* 1.8769	* 2.1487	* 2.0251	* 2.6729	
13	.8418	.7294	.8118	.6822	.6822	.5152	.3738	
	* 1.7456	* 2.0266	* 1.8659	* 2.2055	* 2.0231	* 2.6220	* 3.8169	
14	.6201	.7636	.6865	.6897	.5494	.3748		
	* 2.3585	* 1.9273	* 2.1740	* 2.1945	* 2.6729	* 3.8169		
15	.5152	.5087	.4691	.4209	F-SUB-Q			
	* 2.8085	* 2.8529	* 3.1288	* 3.5888	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	.8900	1.1171	.9393	1.1395	.9907	1.1278	.8600	.7765
	* 1.7359	* 1.4278	* 1.7015	* 1.3592	* 1.5571	* 1.3613	* 1.7687	* 1.9356
9	1.1171	.9211	1.1428	1.0335	1.1224	1.0678	1.0903	.7561
	* 1.4278	* 1.7200	* 1.3832	* 1.5242	* 1.3844	* 1.4455	* 1.4057	* 1.9943
10	.9393	1.1417	1.0035	1.1192	.9842	1.0967	.9971	.6940
	* 1.7015	* 1.3841	* 1.5848	* 1.4159	* 1.6101	* 1.4332	* 1.5598	* 2.2016
11	1.1395	1.0335	1.1192	.9853	1.0785	1.0228	1.0335	.6340
	* 1.3592	* 1.5242	* 1.4159	* 1.6202	* 1.4442	* 1.5302	* 1.5318	* 2.4811
12	.9907	1.1245	.9842	1.0785	.9875	1.0239	.8257	
	* 1.5571	* 1.3825	* 1.6100	* 1.4432	* 1.5091	* 1.4737	* 1.8679	
13	1.1278	1.0689	1.0978	1.0239	1.0249	.7850	.5601	
	* 1.3613	* 1.4434	* 1.4312	* 1.5284	* 1.4721	* 1.8902	* 2.6960	
14	.8600	1.0913	.9982	1.0346	.8268	.5601		
	* 1.7687	* 1.4038	* 1.5575	* 1.5302	* 1.8679	* 2.6960		
15	.7765	.7583	.6951	.6340	F-SUB-Q			
	* 1.9356	* 1.9905	* 2.1969	* 2.4808	M-SUB-Q			

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TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0357 *	* 1.3088 *	* 1.0721 *	* 1.3173 *	* 1.1149 *	* 1.3077 *	* .9778 *	* .9157 *
	* 1.6111 *	* 1.2848 *	* 1.5790 *	* 1.2308 *	* 1.4453 *	* 1.2266 *	* 1.6241 *	* 1.7105 *
9	* 1.3088 *	* 1.0560 *	* 1.3248 *	* 1.1781 *	* 1.2959 *	* 1.2359 *	* 1.2884 *	* .8868 *
	* 1.2848 *	* 1.5915 *	* 1.2493 *	* 1.3992 *	* 1.2541 *	* 1.3106 *	* 1.2415 *	* 1.7735 *
10	* 1.0721 *	* 1.3238 *	* 1.1385 *	* 1.2991 *	* 1.1224 *	* 1.2852 *	* 1.1717 *	* .8097 *
	* 1.5790 *	* 1.2493 *	* 1.4645 *	* 1.2764 *	* 1.4784 *	* 1.2790 *	* 1.3892 *	* 1.9659 *
11	* 1.3173 *	* 1.1781 *	* 1.2981 *	* 1.1213 *	* 1.2691 *	* 1.2102 *	* 1.2424 *	* .7486 *
	* 1.2308 *	* 1.3992 *	* 1.2764 *	* 1.4940 *	* 1.2920 *	* 1.3620 *	* 1.3301 *	* 2.1936 *
12	* 1.1149 *	* 1.2970 *	* 1.1224 *	* 1.2702 *	* 1.1995 *	* 1.2488 *	* .9864 *	
	* 1.4453 *	* 1.2526 *	* 1.4775 *	* 1.2912 *	* 1.3498 *	* 1.2975 *	* 1.6524 *	
13	* 1.3077 *	* 1.2381 *	* 1.2863 *	* 1.2124 *	* 1.2509 *	* .9446 *	* .6651 *	
	* 1.2266 *	* 1.3089 *	* 1.2774 *	* 1.3606 *	* 1.2959 *	* 1.6941 *	* 2.4100 *	
14	* .9778 *	* 1.2895 *	* 1.1727 *	* 1.2434 *	* .9864 *	* .6651 *		
	* 1.6241 *	* 1.2400 *	* 1.3874 *	* 1.3288 *	* 1.6511 *	* 2.4072 *		
15	* .9157 *	* .8889 *	* .8118 *	* .7497 *	F-SUB-Q			
	* 1.7105 *	* 1.7704 *	* 1.9622 *	* 2.1913 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1074 *	* 1.4255 *	* 1.1492 *	* 1.4287 *	* 1.1910 *	* 1.4234 *	* 1.0507 *	* .9982 *
	* 1.5976 *	* 1.2476 *	* 1.5528 *	* 1.1927 *	* 1.4233 *	* 1.1835 *	* 1.5872 *	* 1.6461 *
9	* 1.4255 *	* 1.1299 *	* 1.4384 *	* 1.2638 *	* 1.4126 *	* 1.3388 *	* 1.4137 *	* .9639 *
	* 1.2476 *	* 1.5739 *	* 1.2091 *	* 1.3711 *	* 1.2079 *	* 1.2731 *	* 1.1861 *	* 1.7105 *
10	* 1.1492 *	* 1.4384 *	* 1.2188 *	* 1.4105 *	* 1.2102 *	* 1.4094 *	* 1.2798 *	* .8782 *
	* 1.5528 *	* 1.2098 *	* 1.4378 *	* 1.2355 *	* 1.4410 *	* 1.2263 *	* 1.3340 *	* 1.9028 *
11	* 1.4287 *	* 1.2649 *	* 1.4105 *	* 1.2070 *	* 1.4041 *	* 1.3270 *	* 1.3794 *	* .8172 *
	* 1.1927 *	* 1.3702 *	* 1.2355 *	* 1.4628 *	* 1.2366 *	* 1.3128 *	* 1.2629 *	* 2.1094 *
12	* 1.1910 *	* 1.4148 *	* 1.2102 *	* 1.4052 *	* 1.3184 *	* 1.3891 *	* 1.0881 *	
	* 1.4233 *	* 1.2065 *	* 1.4400 *	* 1.2359 *	* 1.3033 *	* 1.2375 *	* 1.5838 *	
13	* 1.4234 *	* 1.3398 *	* 1.4105 *	* 1.3291 *	* 1.3902 *	* 1.0432 *	* .7294 *	
	* 1.1835 *	* 1.2716 *	* 1.2256 *	* 1.3112 *	* 1.2361 *	* 1.6314 *	* 2.3325 *	
14	* 1.0507 *	* 1.4159 *	* 1.2809 *	* 1.3805 *	* 1.0892 *	* .7304 *		
	* 1.5872 *	* 1.1848 *	* 1.3323 *	* 1.2614 *	* 1.5833 *	* 2.3299 *		
15	* .9982 *	* .9660 *	* .8793 *	* .8182 *	F-SUB-Q			
	* 1.6461 *	* 1.7077 *	* 1.8994 *	* 2.1073 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1256 *	* 1.4566 *	* 1.1674 *	* 1.4619 *	* 1.2145 *	* 1.4619 *	* 1.0731 *	* 1.0217 *
	* 1.6572 *	* 1.2749 *	* 1.6013 *	* 1.2320 *	* 1.4767 *	* 1.2180 *	* 1.6404 *	* 1.6995 *
9	* 1.4566 *	* 1.1492 *	* 1.4726 *	* 1.2906 *	* 1.4512 *	* 1.3730 *	* 1.4566 *	* .9864 *
	* 1.2849 *	* 1.6284 *	* 1.2477 *	* 1.4188 *	* 1.2420 *	* 1.3099 *	* 1.2151 *	* 1.7670 *
10	* 1.1674 *	* 1.4726 *	* 1.2434 *	* 1.4459 *	* 1.2402 *	* 1.4566 *	* 1.3173 *	* .8986 *
	* 1.6013 *	* 1.2478 *	* 1.4880 *	* 1.2724 *	* 1.4809 *	* 1.2552 *	* 1.3653 *	* 1.9619 *
11	* 1.4619 *	* 1.2916 *	* 1.4469 *	* 1.2381 *	* 1.4533 *	* 1.3698 *	* 1.4298 *	* .8386 *
	* 1.2320 *	* 1.4188 *	* 1.2724 *	* 1.4988 *	* 1.2615 *	* 1.3390 *	* 1.2794 *	* 2.1597 *
12	* 1.2145 *	* 1.4533 *	* 1.2413 *	* 1.4544 *	* 1.3623 *	* 1.4426 *	* 1.1267 *	
	* 1.4767 *	* 1.2406 *	* 1.4808 *	* 1.2607 *	* 1.3349 *	* 1.2614 *	* 1.6161 *	
13	* 1.4619 *	* 1.3741 *	* 1.4576 *	* 1.3720 *	* 1.4448 *	* 1.0785 *	* .7518 *	
	* 1.2180 *	* 1.3091 *	* 1.2545 *	* 1.3374 *	* 1.2600 *	* 1.6750 *	* 2.4033 *	
14	* 1.0731 *	* 1.4587 *	* 1.3184 *	* 1.4319 *	* 1.1267 *	* .7529 *		
	* 1.6404 *	* 1.2138 *	* 1.3636 *	* 1.2779 *	* 1.6149 *	* 2.3980 *		
15	* 1.0217 *	* .9885 *	* .8996 *	* .8397 *	F-SUB-Q			
	* 1.6995 *	* 1.7640 *	* 1.9600 *	* 2.1575 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1642 *	* 1.5262 *	* 1.2134 *	* 1.5347 *	* 1.2638 *	* 1.5358 *	* 1.1181 *	* 1.0731 *
	* 1.6895 *	* 1.2835 *	* 1.6181 *	* 1.2462 *	* 1.5066 *	* 1.2300 *	* 1.6727 *	* 1.7194 *
9	* 1.5262 *	* 1.1920 *	* 1.5455 *	* 1.3473 *	* 1.5272 *	* 1.4384 *	* 1.5369 *	* 1.0324 *
	* 1.2835 *	* 1.6478 *	* 1.2564 *	* 1.4398 *	* 1.2505 *	* 1.3244 *	* 1.2202 *	* 1.7916 *
10	* 1.2134 *	* 1.5455 *	* 1.2959 *	* 1.5219 *	* 1.2981 *	* 1.5390 *	* 1.3869 *	* .9382 *
	* 1.6181 *	* 1.2571 *	* 1.5062 *	* 1.2766 *	* 1.4886 *	* 1.2489 *	* 1.3730 *	* 1.9905 *
11	* 1.5347 *	* 1.3484 *	* 1.5230 *	* 1.2948 *	* 1.5369 *	* 1.4416 *	* 1.5155 *	* .8771 *
	* 1.2467 *	* 1.4389 *	* 1.2758 *	* 1.5025 *	* 1.2568 *	* 1.3361 *	* 1.2623 *	* 2.1660 *
12	* 1.2638 *	* 1.5294 *	* 1.2981 *	* 1.5380 *	* 1.4341 *	* 1.5262 *	* 1.1877 *	
	* 1.5066 *	* 1.2497 *	* 1.4885 *	* 1.2561 *	* 1.3463 *	* 1.2616 *	* 1.6135 *	
13	* 1.5358 *	* 1.4394 *	* 1.5401 *	* 1.4437 *	* 1.5294 *	* 1.1353 *	* .7872 *	
	* 1.2300 *	* 1.3229 *	* 1.2479 *	* 1.3340 *	* 1.2594 *	* 1.6942 *	* 2.4292 *	
14	* 1.1181 *	* 1.5380 *	* 1.3880 *	* 1.5176 *	* 1.1888 *	* .7883 *		
	* 1.6727 *	* 1.2188 *	* 1.3713 *	* 1.2608 *	* 1.6123 *	* 2.4253 *		
15	* 1.0731 *	* 1.0346 *	* .9393 *	* .8782 *	F-SUB-Q			
	* 1.7194 *	* 1.7887 *	* 1.9885 *	* 2.1641 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1727 *	* 1.5476 *	* 1.2242 *	* 1.5594 *	* 1.2809 *	* 1.5626 *	* 1.1320 *	* 1.0871 *
	* 1.7720 *	* 1.3360 *	* 1.6932 *	* 1.2973 *	* 1.5765 *	* 1.2799 *	* 1.7513 *	* 1.7960 *
9	* 1.5476 *	* 1.2038 *	* 1.5712 *	* 1.3666 *	* 1.5562 *	* 1.4608 *	* 1.5669 *	* 1.0453 *
	* 1.3360 *	* 1.7251 *	* 1.3008 *	* 1.4951 *	* 1.2968 *	* 1.3753 *	* 1.2648 *	* 1.8725 *
10	* 1.2242 *	* 1.5701 *	* 1.3130 *	* 1.5497 *	* 1.3184 *	* 1.5701 *	* 1.4126 *	* .9489 *
	* 1.6932 *	* 1.3014 *	* 1.5631 *	* 1.3178 *	* 1.5381 *	* 1.2829 *	* 1.4168 *	* 2.0785 *
11	* 1.5594 *	* 1.3666 *	* 1.5508 *	* 1.3152 *	* 1.5690 *	* 1.4673 *	* 1.5487 *	* .8889 *
	* 1.2973 *	* 1.4942 *	* 1.3170 *	* 1.5599 *	* 1.2940 *	* 1.3798 *	* 1.2987 *	* 2.2403 *
12	* 1.2809 *	* 1.5572 *	* 1.3184 *	* 1.5701 *	* 1.4608 *	* 1.5594 *	* 1.2092 *	
	* 1.5765 *	* 1.2953 *	* 1.5380 *	* 1.2932 *	* 1.3880 *	* 1.2949 *	* 1.6646 *	
13	* 1.5626 *	* 1.4619 *	* 1.5722 *	* 1.4694 *	* 1.5626 *	* 1.1535 *	* .7968 *	
	* 1.2799 *	* 1.3736 *	* 1.2815 *	* 1.3772 *	* 1.2926 *	* 1.7465 *	* 2.5121 *	
14	* 1.1320 *	* 1.5690 *	* 1.4148 *	* 1.5508 *	* 1.2102 *	* .7979 *		
	* 1.7513 *	* 1.2634 *	* 1.4158 *	* 1.2972 *	* 1.6633 *	* 2.5092 *		
15	* 1.0871 *	* 1.0474 *	* .9500 *	* .8900 *	F-SUB-Q			
	* 1.7960 *	* 1.8692 *	* 2.0746 *	* 2.2380 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1706 *	* 1.5519 *	* 1.2220 *	* 1.5679 *	* 1.2852 *	* 1.5712 *	* 1.1331 *	* 1.0871 *
	* 1.8717 *	* 1.3993 *	* 1.7831 *	* 1.3641 *	* 1.6647 *	* 1.3455 *	* 1.8490 *	* 1.8985 *
9	* 1.5519 *	* 1.2027 *	* 1.5787 *	* 1.3709 *	* 1.5669 *	* 1.4673 *	* 1.5787 *	* 1.0453 *
	* 1.3993 *	* 1.8166 *	* 1.3645 *	* 1.5729 *	* 1.3561 *	* 1.4434 *	* 1.3256 *	* 1.9770 *
10	* 1.2220 *	* 1.5787 *	* 1.3173 *	* 1.5594 *	* 1.3238 *	* 1.5829 *	* 1.4212 *	* .9468 *
	* 1.7831 *	* 1.3652 *	* 1.6437 *	* 1.3759 *	* 1.6125 *	* 1.3355 *	* 1.4785 *	* 2.1920 *
11	* 1.5679 *	* 1.3720 *	* 1.5604 *	* 1.3216 *	* 1.5819 *	* 1.4758 *	* 1.5604 *	* .8879 *
	* 1.3641 *	* 1.5718 *	* 1.3750 *	* 1.6309 *	* 1.3515 *	* 1.4418 *	* 1.3488 *	* 2.3507 *
12	* 1.2852 *	* 1.5679 *	* 1.3248 *	* 1.5829 *	* 1.4683 *	* 1.5722 *	* 1.2134 *	
	* 1.6647 *	* 1.3545 *	* 1.6125 *	* 1.3507 *	* 1.4576 *	* 1.3548 *	* 1.7428 *	
13	* 1.5712 *	* 1.4683 *	* 1.5840 *	* 1.4780 *	* 1.5754 *	* 1.1556 *	* .7947 *	
	* 1.3455 *	* 1.4425 *	* 1.3346 *	* 1.4391 *	* 1.3527 *	* 1.8375 *	* 2.6500 *	
14	* 1.1331 *	* 1.5808 *	* 1.4234 *	* 1.5626 *	* 1.2145 *	* .7958 *		
	* 1.8490 *	* 1.3240 *	* 1.4767 *	* 1.3472 *	* 1.7414 *	* 2.6468 *		
15	* 1.0871 *	* 1.0474 *	* .9489 *	* .8889 *	F-SUB-Q			
	* 1.8985 *	* 1.9733 *	* 2.1896 *	* 2.3482 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1835	* 1.5894	* 1.2424	* 1.6076	* 1.3077	* 1.6097	* 1.1513	* 1.1106
	* 1.9561	* 1.4527	* 1.8638	* 1.4170	* 1.7414	* 1.3978	* 1.9362	* 1.9723
9	* 1.5894	* 1.2199	* 1.6183	* 1.3987	* 1.6076	* 1.4983	* 1.6215	* 1.0656
	* 1.4527	* 1.8974	* 1.4178	* 1.6419	* 1.4039	* 1.5023	* 1.3712	* 2.0588
10	* 1.2424	* 1.6183	* 1.3420	* 1.6011	* 1.3505	* 1.6268	* 1.4566	* .9628
	* 1.8638	* 1.4178	* 1.7169	* 1.4247	* 1.6804	* 1.3789	* 1.5297	* 2.2851
11	* 1.6076	* 1.3998	* 1.6022	* 1.3484	* 1.6258	* 1.5090	* 1.6054	* .9029
	* 1.4170	* 1.6418	* 1.4238	* 1.6966	* 1.3898	* 1.4921	* 1.3863	* 2.4448
12	* 1.3077	* 1.6086	* 1.3516	* 1.6268	* 1.5015	* 1.6161	* 1.2402	
	* 1.7414	* 1.4030	* 1.6804	* 1.3889	* 1.5051	* 1.3903	* 1.7966	
13	* 1.6097	* 1.4994	* 1.6279	* 1.5123	* 1.6183	* 1.1781	* .8075	
	* 1.3978	* 1.5003	* 1.3780	* 1.4891	* 1.3885	* 1.8981	* 2.7387	
14	* 1.1513	* 1.6236	* 1.4587	* 1.6076	* 1.2424	* .8086		
	* 1.9362	* 1.3695	* 1.5285	* 1.3846	* 1.7951	* 2.7353		
15	* 1.1106	* 1.0678	* .9639	* .9039	F-SUB-Q			
	* 1.9723	* 2.0550	* 2.2828	* 2.4421	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1642	* 1.5679	* 1.2220	* 1.5894	* 1.2906	* 1.5915	* 1.1363	* 1.0924
	* 1.9356	* 1.4438	* 1.8466	* 1.4252	* 1.7487	* 1.4233	* 1.9896	* 2.0620
9	* 1.5679	* 1.2006	* 1.6001	* 1.3805	* 1.5904	* 1.4791	* 1.6054	* 1.0485
	* 1.4438	* 1.8780	* 1.4160	* 1.6361	* 1.4270	* 1.5329	* 1.4151	* 2.1481
10	* 1.2220	* 1.6001	* 1.3248	* 1.5851	* 1.3345	* 1.6119	* 1.4405	* .9468
	* 1.8466	* 1.4160	* 1.7056	* 1.4335	* 1.6977	* 1.4133	* 1.5777	* 2.3819
11	* 1.5894	* 1.3816	* 1.5862	* 1.3334	* 1.6108	* 1.4908	* 1.5904	* .8879
	* 1.4252	* 1.6349	* 1.4325	* 1.7003	* 1.4178	* 1.5276	* 1.4344	* 2.5466
12	* 1.2905	* 1.5926	* 1.3345	* 1.6119	* 1.4844	* 1.6001	* 1.2242	
	* 1.7487	* 1.4261	* 1.6977	* 1.4169	* 1.5371	* 1.4270	* 1.8606	
13	* 1.5915	* 1.4812	* 1.6129	* 1.4940	* 1.6022	* 1.1610	* .7936	
	* 1.4233	* 1.5318	* 1.4115	* 1.5244	* 1.4252	* 1.9631	* 2.8669	
14	* 1.1363	* 1.6076	* 1.4416	* 1.5926	* 1.2252	* .7947		
	* 1.9896	* 1.4133	* 1.5755	* 1.4325	* 1.8575	* 2.8595		
15	* 1.0924	* 1.0507	* .9489	* .8889	F-SUB-Q			
	* 2.0620	* 2.1440	* 2.3793	* 2.5436	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1749 *	* 1.6011 *	* 1.2381 *	* 1.6247 *	* 1.3098 *	* 1.6258 *	* 1.1513 *	* 1.1149 *
	* 1.8653 *	* 1.3738 *	* 1.7726 *	* 1.3561 *	* 1.6784 *	* 1.3561 *	* 1.9121 *	* 1.9662 *
9	* 1.6011 *	* 1.2156 *	* 1.6365 *	* 1.4041 *	* 1.6279 *	* 1.5058 *	* 1.6451 *	* 1.0678 *
	* 1.3738 *	* 1.8044 *	* 1.3462 *	* 1.5666 *	* 1.3569 *	* 1.4648 *	* 1.3429 *	* 2.0566 *
10	* 1.2381 *	* 1.6365 *	* 1.3462 *	* 1.6226 *	* 1.3580 *	* 1.6515 *	* 1.4716 *	* .9607 *
	* 1.7726 *	* 1.3462 *	* 1.6337 *	* 1.3603 *	* 1.6241 *	* 1.3396 *	* 1.5016 *	* 2.2873 *
11	* 1.6247 *	* 1.4062 *	* 1.6236 *	* 1.3559 *	* 1.6504 *	* 1.5208 *	* 1.6311 *	* .9018 *
	* 1.3561 *	* 1.5643 *	* 1.3594 *	* 1.6253 *	* 1.3421 *	* 1.4552 *	* 1.3569 *	* 2.4398 *
12	* 1.3098 *	* 1.6290 *	* 1.3580 *	* 1.6515 *	* 1.5123 *	* 1.6386 *	* 1.2488 *	
	* 1.6784 *	* 1.3553 *	* 1.6229 *	* 1.3413 *	* 1.4639 *	* 1.3519 *	* 1.7697 *	
13	* 1.6258 *	* 1.5080 *	* 1.6536 *	* 1.5240 *	* 1.6418 *	* 1.1813 *	* .8043 *	
	* 1.3561 *	* 1.4639 *	* 1.3380 *	* 1.4514 *	* 1.3495 *	* 1.8716 *	* 2.7425 *	
14	* 1.1513 *	* 1.6472 *	* 1.4737 *	* 1.6343 *	* 1.2509 *	* .8054 *		
	* 1.9121 *	* 1.3413 *	* 1.4996 *	* 1.3544 *	* 1.7669 *	* 2.7391 *		
15	* 1.1149 *	* 1.0699 *	* .9628 *	* .9029 *	F-SUB-Q			
	* 1.9662 *	* 2.0516 *	* 2.2825 *	* 2.4371 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1674 *	* 1.6011 *	* 1.2327 *	* 1.6268 *	* 1.3066 *	* 1.6268 *	* 1.1470 *	* 1.1128 *
	* 1.8353 *	* 1.3421 *	* 1.7391 *	* 1.3215 *	* 1.6421 *	* 1.3218 *	* 1.8709 *	* 1.9203 *
9	* 1.6011 *	* 1.2102 *	* 1.6386 *	* 1.4030 *	* 1.6301 *	* 1.5037 *	* 1.6483 *	* 1.0635 *
	* 1.3421 *	* 1.7703 *	* 1.3124 *	* 1.5305 *	* 1.3212 *	* 1.4312 *	* 1.3070 *	* 2.0101 *
10	* 1.2327 *	* 1.6386 *	* 1.3430 *	* 1.6258 *	* 1.3559 *	* 1.6558 *	* 1.4716 *	* .9564 *
	* 1.7391 *	* 1.3124 *	* 1.5973 *	* 1.3256 *	* 1.5861 *	* 1.3036 *	* 1.4634 *	* 2.2376 *
11	* 1.6268 *	* 1.4041 *	* 1.6268 *	* 1.3537 *	* 1.6547 *	* 1.5197 *	* 1.6365 *	* .8975 *
	* 1.3215 *	* 1.5294 *	* 1.3245 *	* 1.5891 *	* 1.3073 *	* 1.4206 *	* 1.3191 *	* 2.3869 *
12	* 1.3066 *	* 1.6322 *	* 1.3559 *	* 1.6558 *	* 1.5112 *	* 1.6418 *	* 1.2477 *	
	* 1.6421 *	* 1.3204 *	* 1.5854 *	* 1.3065 *	* 1.4307 *	* 1.3178 *	* 1.7271 *	
13	* 1.6268 *	* 1.5058 *	* 1.6579 *	* 1.5230 *	* 1.6451 *	* 1.1781 *	* .7990 *	
	* 1.3218 *	* 1.4297 *	* 1.3020 *	* 1.4169 *	* 1.3146 *	* 1.8316 *	* 2.6844 *	
14	* 1.1470 *	* 1.6504 *	* 1.4737 *	* 1.6386 *	* 1.2488 *	* .8000 *		
	* 1.8709 *	* 1.3046 *	* 1.4615 *	* 1.3171 *	* 1.7250 *	* 2.6811 *		
15	* 1.1128 *	* 1.0667 *	* .9575 *	* .8986 *	F-SUB-Q			
	* 1.9203 *	* 2.0057 *	* 2.2331 *	* 2.3818 *	M-SUB-Q			

	H	G	F	E	D	C	B	A
8	* 1.1567 *	* 1.6054 *	* 1.2242 *	* 1.6354 *	* 1.3045 *	* 1.6311 *	* 1.1363 *	* 1.1053 *
	* 1.7559 *	* 1.2700 *	* 1.6607 *	* 1.2471 *	* 1.5587 *	* 1.2496 *	* 1.7869 *	* 1.8254 *
9	* 1.6054 *	* 1.2027 *	* 1.6472 *	* 1.4030 *	* 1.6354 *	* 1.4994 *	* 1.6515 *	* 1.0549 *
	* 1.2700 *	* 1.6893 *	* 1.2383 *	* 1.4510 *	* 1.2493 *	* 1.3599 *	* 1.2357 *	* 1.9158 *
10	* 1.2242 *	* 1.6472 *	* 1.3430 *	* 1.6343 *	* 1.3537 *	* 1.6600 *	* 1.4683 *	* .9436 *
	* 1.6607 *	* 1.2383 *	* 1.5158 *	* 1.2514 *	* 1.5071 *	* 1.2333 *	* 1.3908 *	* 2.1419 *
11	* 1.6354 *	* 1.4052 *	* 1.6365 *	* 1.3537 *	* 1.6600 *	* 1.5144 *	* 1.6376 *	* .8857 *
	* 1.2471 *	* 1.4495 *	* 1.2507 *	* 1.5086 *	* 1.2388 *	* 1.3532 *	* 1.2505 *	* 2.2898 *
12	* 1.3045 *	* 1.6376 *	* 1.3537 *	* 1.6611 *	* 1.5069 *	* 1.6440 *	* 1.2381 *	
	* 1.5587 *	* 1.2479 *	* 1.5071 *	* 1.2381 *	* 1.3645 *	* 1.2508 *	* 1.6518 *	
13	* 1.6311 *	* 1.5015 *	* 1.6622 *	* 1.5187 *	* 1.6472 *	* 1.1663 *	* .7861 *	
	* 1.2496 *	* 1.3582 *	* 1.2319 *	* 1.3499 *	* 1.2487 *	* 1.7585 *	* 2.5898 *	
14	* 1.1363 *	* 1.6536 *	* 1.4705 *	* 1.6408 *	* 1.2402 *	* .7872 *		
	* 1.7869 *	* 1.2340 *	* 1.3886 *	* 1.2484 *	* 1.6493 *	* 2.5868 *		
15	* 1.1053 *	* 1.0571 *	* .9457 *	* .8868 *	F-SUB-Q			
	* 1.8254 *	* 1.9117 *	* 2.1387 *	* 2.2863 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1385 *	* 1.5765 *	* 1.2027 *	* 1.6097 *	* 1.2884 *	* 1.6033 *	* 1.1149 *	* 1.0742 *
	* 1.7082 *	* 1.2387 *	* 1.6191 *	* 1.2139 *	* 1.5141 *	* 1.2197 *	* 1.7492 *	* 1.8052 *
9	* 1.5765 *	* 1.1845 *	* 1.6215 *	* 1.3848 *	* 1.6065 *	* 1.4737 *	* 1.6151 *	* 1.0271 *
	* 1.2383 *	* 1.6426 *	* 1.2056 *	* 1.4086 *	* 1.2190 *	* 1.3273 *	* 1.2121 *	* 1.8911 *
10	* 1.2027 *	* 1.6226 *	* 1.3259 *	* 1.6097 *	* 1.3334 *	* 1.6247 *	* 1.4341 *	* .9189 *
	* 1.6191 *	* 1.2049 *	* 1.4711 *	* 1.2176 *	* 1.4653 *	* 1.2077 *	* 1.3652 *	* 2.1152 *
11	* 1.6097 *	* 1.3869 *	* 1.6108 *	* 1.3366 *	* 1.6279 *	* 1.4833 *	* 1.5969 *	* .8589 *
	* 1.2139 *	* 1.4072 *	* 1.2166 *	* 1.4634 *	* 1.2087 *	* 1.3226 *	* 1.2290 *	* 2.2652 *
12	* 1.2884 *	* 1.6097 *	* 1.3334 *	* 1.6290 *	* 1.4769 *	* 1.6076 *	* 1.2059 *	
	* 1.5141 *	* 1.2170 *	* 1.4663 *	* 1.2080 *	* 1.3305 *	* 1.2238 *	* 1.6255 *	
13	* 1.6033 *	* 1.4758 *	* 1.6268 *	* 1.4876 *	* 1.6108 *	* 1.1363 *	* .7626 *	
	* 1.2197 *	* 1.3261 *	* 1.2064 *	* 1.3194 *	* 1.2211 *	* 1.7260 *	* 2.5571 *	
14	* 1.1149 *	* 1.6172 *	* 1.4362 *	* 1.5990 *	* 1.2070 *	* .7636 *		
	* 1.7492 *	* 1.2104 *	* 1.3631 *	* 1.2269 *	* 1.6231 *	* 2.5541 *		
15	* 1.0742 *	* 1.0292 *	* .9200 *	* .8600 *	F-SUB-Q			
	* 1.8052 *	* 1.8863 *	* 2.1112 *	* 2.2618 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1374 *	* 1.5819 *	* 1.2102 *	* 1.6301 *	* 1.3055 *	* 1.6183 *	* 1.1160 *	* 1.0592 *
	* 1.6325 *	* 1.1930 *	* 1.5568 *	* 1.1607 *	* 1.4460 *	* 1.1698 *	* 1.6909 *	* 1.7747 *
9	* 1.5819 *	* 1.1867 *	* 1.6386 *	* 1.4009 *	* 1.6279 *	* 1.4812 *	* 1.6076 *	* 1.0142 *
	* 1.1930 *	* 1.5848 *	* 1.1537 *	* 1.3474 *	* 1.1642 *	* 1.2776 *	* 1.1783 *	* 1.8563 *
10	* 1.2102 *	* 1.6386 *	* 1.3430 *	* 1.6333 *	* 1.3484 *	* 1.6301 *	* 1.4212 *	* .9020 *
	* 1.5568 *	* 1.1537 *	* 1.4058 *	* 1.1598 *	* 1.4028 *	* 1.1652 *	* 1.3322 *	* 2.0846 *
11	* 1.6301 *	* 1.4030 *	* 1.6343 *	* 1.3559 *	* 1.6386 *	* 1.4812 *	* 1.5765 *	* .8397 *
	* 1.1607 *	* 1.3457 *	* 1.1592 *	* 1.3948 *	* 1.1596 *	* 1.2806 *	* 1.2034 *	* 2.2449 *
12	* 1.3055 *	* 1.6301 *	* 1.3473 *	* 1.6397 *	* 1.4791 *	* 1.6033 *	* 1.1910 *	
	* 1.4460 *	* 1.1623 *	* 1.4032 *	* 1.1590 *	* 1.2836 *	* 1.1853 *	* 1.5904 *	
13	* 1.6183 *	* 1.4833 *	* 1.6311 *	* 1.4844 *	* 1.6065 *	* 1.1288 *	* .7497 *	
	* 1.1698 *	* 1.2761 *	* 1.1633 *	* 1.2776 *	* 1.1830 *	* 1.6788 *	* 2.5168 *	
14	* 1.1160 *	* 1.6108 *	* 1.4234 *	* 1.5797 *	* 1.1931 *	* .7508 *		
	* 1.6909 *	* 1.1764 *	* 1.3301 *	* 1.2014 *	* 1.5886 *	* 2.5139 *		
15	* 1.0592 *	* 1.0164 *	* .9050 *	* .8407 *	F-SUB-Q			
	* 1.7747 *	* 1.0524 *	* 2.0806 *	* 2.2416 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0646 *	* 1.5037 *	* 1.1417 *	* 1.5776 *	* 1.2424 *	* 1.5262 *	* 1.0517 *	.9446 *
	* 1.7281 *	* 1.2263 *	* 1.6130 *	* 1.1719 *	* 1.4852 *	* 1.2127 *	* 1.7567 *	* 1.9487 *
9	* 1.5037 *	* 1.1106 *	* 1.5744 *	* 1.3195 *	* 1.5872 *	* 1.3837 *	* 1.4908 *	.9157 *
	* 1.2263 *	* 1.6566 *	* 1.1738 *	* 1.3984 *	* 1.1658 *	* 1.3358 *	* 1.2414 *	* 2.0101 *
10	* 1.1417 *	* 1.5744 *	* 1.2756 *	* 1.5979 *	* 1.2788 *	* 1.5647 *	* 1.2916 *	.8118 *
	* 1.6130 *	* 1.1734 *	* 1.4471 *	* 1.1580 *	* 1.4453 *	* 1.1840 *	* 1.4323 *	* 2.2700 *
11	* 1.5776 *	* 1.3216 *	* 1.5990 *	* 1.2948 *	* 1.5851 *	* 1.3634 *	* 1.4159 *	.7454 *
	* 1.1719 *	* 1.3967 *	* 1.1574 *	* 1.4279 *	* 1.1701 *	* 1.3585 *	* 1.3082 *	* 2.4740 *
12	* 1.2424 *	* 1.5894 *	* 1.2788 *	* 1.5862 *	* 1.3720 *	* 1.4662 *	* 1.0817 *	
	* 1.4852 *	* 1.1645 *	* 1.4458 *	* 1.1701 *	* 1.3514 *	* 1.2657 *	* 1.7104 *	
13	* 1.5262 *	* 1.3859 *	* 1.5669 *	* 1.3666 *	* 1.4683 *	* 1.0464 *	.6790 *	
	* 1.2127 *	* 1.3346 *	* 1.1827 *	* 1.3552 *	* 1.2635 *	* 1.7702 *	* 2.7183 *	
14	* 1.0517 *	* 1.4930 *	* 1.2938 *	* 1.4191 *	* 1.0839 *	.6801 *		
	* 1.7567 *	* 1.2393 *	* 1.4300 *	* 1.3063 *	* 1.7084 *	* 2.7149 *		
15	.9446 *	.9178 *	.8129 *	.7465 *	F-SUB-Q			
	* 1.9487 *	* 2.0055 *	* 2.2664 *	* 2.4697 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .7465 *	* .9950 *	* .8011 *	* 1.0635 *	* .8557 *	* 1.0721 *	* .7272 *	.5944 *
	* 2.4295 *	* 1.8254 *	* 2.2704 *	* 1.7113 *	* 2.1280 *	* 1.6995 *	* 2.5002 *	* 3.0531 *
9	* .9950 *	* .7647 *	* 1.0656 *	* .8707 *	* 1.0785 *	* .9007 *	* .9735 *	.5869 *
	* 1.8254 *	* 2.3770 *	* 1.7066 *	* 2.0876 *	* 1.6897 *	* 2.0216 *	* 1.8715 *	* 3.0939 *
10	* .8011 *	* 1.0667 *	* .8761 *	* 1.0892 *	* .8654 *	* 1.0603 *	* .8482 *	.5312 *
	* 2.2704 *	* 1.7053 *	* 2.0767 *	* 1.6723 *	* 2.1046 *	* 1.7201 *	* 2.1490 *	* 3.4180 *
11	* 1.0635 *	* .8718 *	* 1.0892 *	* .8911 *	* 1.0731 *	* .8697 *	* .8986 *	.4798 *
	* 1.7113 *	* 2.0856 *	* 1.6723 *	* 2.0441 *	* 1.7001 *	* 2.0988 *	* 2.0284 *	* 3.7917 *
12	* .8557 *	* 1.0796 *	* .8654 *	* 1.0731 *	* .8900 *	* .9725 *	* .6972 *	
	* 2.1280 *	* 1.6885 *	* 2.1046 *	* 1.7001 *	* 2.0508 *	* 1.8787 *	* 2.6162 *	
13	* 1.0721 *	* .9018 *	* 1.0614 *	* .8707 *	* .9725 *	* .6983 *	* .4477 *	
	* 1.6995 *	* 2.0198 *	* 1.7182 *	* 2.0968 *	* 1.8771 *	* 2.6131 *	* 4.0608 *	
14	* .7272 *	* .9746 *	* .8493 *	* .8996 *	* .6983 *	* .4477 *		
	* 2.5002 *	* 1.8683 *	* 2.1458 *	* 2.0265 *	* 2.6131 *	* 4.0608 *		
15	.5944 *	.5880 *	.5323 *	.4798 *	F-SUB-Q			
	* 3.0531 *	* 3.089 *	* 3.4127 *	* 3.7852 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 100% POWER, 100 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6437 *	* .8429 *	* .7122 *	* .8943 *	* .7572 *	* .8911 *	* .6490 *	* .5473 *
	* 2.3146 *	* 1.9028 *	* 2.2277 *	* 1.7452 *	* 2.0511 *	* 1.7274 *	* 2.3496 *	* 2.7681 *
9	* .8429 *	* .6919 *	* .8911 *	* .7604 *	* .8900 *	* .7711 *	* .8065 *	* .5376 *
	* 1.9028 *	* 2.3276 *	* 1.7840 *	* 2.0809 *	* 1.7499 *	* 2.0060 *	* 1.9101 *	* 2.8272 *
10	* .7122 *	* .8911 *	* .7593 *	* .8932 *	* .7422 *	* .8600 *	* .7176 *	* .4969 *
	* 2.2277 *	* 1.7840 *	* 2.0983 *	* 1.7826 *	* 2.1508 *	* 1.8425 *	* 2.1796 *	* 3.0953 *
11	* .8943 *	* .7615 *	* .8932 *	* .7518 *	* .8472 *	* .7186 *	* .7347 *	* .4477 *
	* 1.7452 *	* 2.0809 *	* 1.7826 *	* 2.1513 *	* 1.8497 *	* 2.1978 *	* 2.1767 *	* 3.5347 *
12	* .7572 *	* .8921 *	* .7422 *	* .8472 *	* .6844 *	* .7326 *	* .5858 *	
	* 2.0511 *	* 1.7468 *	* 2.1486 *	* 1.8497 *	* 2.1206 *	* 1.9867 *	* 2.6479 *	
13	* .8911 *	* .7722 *	* .8611 *	* .7186 *	* .7326 *	* .5526 *	* .4081 *	
	* 1.7274 *	* 2.0040 *	* 1.8408 *	* 2.1978 *	* 1.9866 *	* 2.5779 *	* 3.7038 *	
14	* .6490 *	* .8075 *	* .7176 *	* .7358 *	* .5858 *	* .4081 *		
	* 2.3496 *	* 1.9064 *	* 2.1773 *	* 2.1745 *	* 2.6446 *	* 3.7038 *		
15	* .5473 *	* .5387 *	* .4980 *	* .4487 *	F-SUB-Q			
	* 2.7681 *	* 2.8232 *	* 3.0906 *	* 3.5347 *	M-SUB-Q			

AT 100% POWER, 100 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9243 *	* 1.1770 *	* .9671 *	* 1.2134 *	* 1.0442 *	* 1.2017 *	* .8932 *	* .8075 *
	* 1.7574 *	* 1.4263 *	* 1.7187 *	* 1.3369 *	* 1.5432 *	* 1.3354 *	* 1.7707 *	* 1.9446 *
9	* 1.1770 *	* .9596 *	* 1.2092 *	* 1.0871 *	* 1.2006 *	* 1.1192 *	* 1.1428 *	* .7840 *
	* 1.4263 *	* 1.7367 *	* 1.3637 *	* 1.5128 *	* 1.3522 *	* 1.4410 *	* 1.4012 *	* 2.0103 *
10	* .9671 *	* 1.2092 *	* 1.0539 *	* 1.2006 *	* 1.0399 *	* 1.1695 *	* 1.0378 *	* .7186 *
	* 1.7187 *	* 1.3638 *	* 1.5704 *	* 1.3854 *	* 1.5929 *	* 1.4049 *	* 1.5699 *	* 2.2199 *
11	* 1.2134 *	* 1.0871 *	* 1.2017 *	* 1.0464 *	* 1.1599 *	* 1.0764 *	* 1.0903 *	* .6565 *
	* 1.3369 *	* 1.5118 *	* 1.3854 *	* 1.6051 *	* 1.4149 *	* 1.5307 *	* 1.5296 *	* 2.5056 *
12	* 1.0442 *	* 1.2027 *	* 1.0399 *	* 1.1599 *	* 1.0474 *	* 1.0978 *	* .8611 *	
	* 1.5432 *	* 1.3496 *	* 1.5917 *	* 1.4140 *	* 1.5011 *	* 1.4477 *	* 1.8872 *	
13	* 1.2017 *	* 1.1203 *	* 1.1706 *	* 1.0774 *	* 1.0988 *	* .8290 *	* .5998 *	
	* .3354 *	* 1.4390 *	* 1.4040 *	* 1.5296 *	* 1.4466 *	* 1.8874 *	* 2.6552 *	
14	* .8932 *	* 1.1438 *	* 1.0389 *	* 1.0913 *	* .8622 *	* .6008 *		
	* 1.7707 *	* 1.3993 *	* 1.5686 *	* 1.5284 *	* 1.8872 *	* 2.6518 *		
15	* .8075 *	* .7850 *	* .7197 *	* .6576 *	F-SUB-Q			
	* 1.9446 *	* 2.0082 *	* 2.2173 *	* 2.5026 *	M-SUB-Q			

	H	G	F	E	D	C	B	A
8	1.1267	1.4758	1.1578	1.5058	1.2391	1.4983	1.0624	1.0078
	1.6334	1.2515	1.5874	1.1759	1.4172	1.1663	1.6186	1.6937
9	1.4758	1.1535	1.5026	1.3098	1.4983	1.3730	1.4512	.9682
	1.2515	1.6026	1.1974	1.3696	1.1806	1.2862	1.2033	1.7668
10	1.1578	1.5026	1.2616	1.5005	1.2616	1.4769	1.2873	.8836
	1.5874	1.1981	1.4335	1.2135	1.4336	1.2129	1.3770	1.9646
11	1.5058	1.3098	1.5015	1.2649	1.4865	1.3580	1.4105	.8182
	1.1759	1.3696	1.2135	1.4519	1.2165	1.3365	1.2895	2.1889
12	1.2391	1.4994	1.2616	1.4876	1.3602	1.4555	1.0978	
	1.4172	1.1793	1.4336	1.2158	1.3187	1.2321	1.6377	
13	1.4983	1.3741	1.4780	1.3602	1.4566	1.0710	.7615	
	1.1663	1.2846	1.2122	1.3349	1.2306	1.6583	2.3353	
14	1.0624	1.4523	1.2884	1.4126	1.0978	.7626		
	1.6186	1.2019	1.3753	1.2884	1.6377	2.3328		
15	1.0078	.9693	.8846	.8193	F-SUB-Q			
	1.6937	1.7639	1.9626	2.1866	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 100% POWER, 100 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1353	* 1.4940	* 1.1663	* 1.5272	* 1.2520	* 1.5230	* 1.0742	* 1.0174
	* 1.6952	* 1.2906	* 1.6499	* 1.2197	* 1.4766	* 1.2066	* 1.6840	* 1.7640
9	* 1.4940	* 1.1620	* 1.5240	* 1.3259	* 1.5240	* 1.3923	* 1.4780	* .9778
	* 1.2906	* 1.6600	* 1.2410	* 1.4241	* 1.2196	* 1.3337	* 1.2425	* 1.8404
10	* 1.1663	* 1.5240	* 1.2766	* 1.5272	* 1.2809	* 1.5058	* 1.3098	* .8921
	* 1.6499	* 1.2417	* 1.4891	* 1.2483	* 1.4837	* 1.2498	* 1.4222	* 2.0438
11	* 1.5272	* 1.3259	* 1.5283	* 1.2852	* 1.5219	* 1.3848	* 1.4416	* .8290
	* 1.2197	* 1.4241	* 1.2482	* 1.4912	* 1.2454	* 1.3701	* 1.3129	* 2.2617
12	* 1.2520	* 1.5262	* 1.2809	* 1.5230	* 1.3902	* 1.4919	* 1.1203	*
	* 1.4766	* 1.2189	* 1.4837	* 1.2447	* 1.3565	* 1.2626	* 1.6822	*
13	* 1.5230	* 1.3934	* 1.5069	* 1.3869	* 1.4940	* 1.0946	* .7754	*
	* 1.2066	* 1.3329	* 1.2491	* 1.3683	* 1.2611	* 1.7115	* 2.4165	*
14	* 1.0742	* 1.4791	* 1.3109	* 1.4426	* 1.1203	* .7754	*	*
	* 1.6840	* 1.2411	* 1.4203	* 1.3113	* 1.6822	* 2.4155	*	*
15	* 1.0174	* .9789	* .8932	* .8290	* F-SUB-Q			
	* 1.7640	* 1.8372	* 2.0418	* 2.2617	* M-SUB-Q			

AT 100% POWER, 100 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1631	* 1.5519	* 1.2017	* 1.5904	* 1.2927	* 1.5851	* 1.1063	* 1.0560
	* 1.7303	* 1.2910	* 1.6707	* 1.2373	* 1.5115	* 1.2239	* 1.7289	* 1.7964
9	* 1.5519	* 1.1942	* 1.5862	* 1.3698	* 1.5904	* 1.4426	* 1.5422	* 1.0100
	* 1.2910	* 1.6823	* 1.2545	* 1.4510	* 1.2329	* 1.3565	* 1.2557	* 1.8790
10	* 1.2017	* 1.5851	* 1.3184	* 1.5947	* 1.3259	* 1.5744	* 1.3612	* .9189
	* 1.6707	* 1.2546	* 1.5133	* 1.2486	* 1.4992	* 1.2534	* 1.4395	* 2.0894
11	* 1.5904	* 1.3709	* 1.5958	* 1.3302	* 1.5936	* 1.4394	* 1.5080	* .8557
	* 1.2373	* 1.4500	* 1.2479	* 1.4992	* 1.2447	* 1.3742	* 1.3051	* 2.2861
12	* 1.2927	* 1.5915	* 1.3259	* 1.5947	* 1.4459	* 1.5626	* 1.1663	*
	* 1.5115	* 1.2315	* 1.4992	* 1.2441	* 1.3732	* 1.2671	* 1.6905	*
13	* 1.5851	* 1.4437	* 1.5754	* 1.4416	* 1.5647	* 1.1385	* .8022	*
	* 1.2239	* 1.3549	* 1.2527	* 1.3725	* 1.2656	* 1.7376	* 2.4529	*
14	* 1.1063	* 1.5433	* 1.3623	* 1.5090	* 1.1663	* .8032	*	*
	* 1.7289	* 1.2543	* 1.4385	* 1.3043	* 1.6892	* 2.4502	*	*
15	* 1.0560	* 1.0121	* .9200	* .8568	* F-SUB-Q			
	* 1.7964	* 1.8773	* 2.0855	* 2.2837	* M-SUB-Q			

	H	G	F	E	D	C	B	A
8	* 1.1545 *	* 1.5583 *	* 1.1952 *	* 1.6044 *	* 1.2959 *	* 1.5990 *	* 1.1042 *	* 1.0528 *
	* 1.9148 *	* 1.4075 *	* 1.8404 *	* 1.3539 *	* 1.6744 *	* 1.3432 *	* 1.9207 *	* 1.9918 *
9	* 1.5583 *	* 1.1899 *	* 1.5990 *	* 1.3752 *	* 1.6076 *	* 1.4491 *	* 1.5572 *	* 1.0067 *
	* 1.4075 *	* 1.8542 *	* 1.3645 *	* 1.5869 *	* 1.3428 *	* 1.4838 *	* 1.3690 *	* 2.0844 *
10	* 1.1952 *	* 1.5979 *	* 1.3238 *	* 1.6129 *	* 1.3334 *	* 1.5947 *	* 1.3709 *	* .9136 *
	* 1.8404 *	* 1.3645 *	* 1.6529 *	* 1.3483 *	* 1.6292 *	* 1.3458 *	* 1.5572 *	* 2.3102 *
11	* 1.6044 *	* 1.3762 *	* 1.6140 *	* 1.3388 *	* 1.6161 *	* 1.4491 *	* 1.5251 *	* .8514 *
	* 1.3539 *	* 1.5858 *	* 1.3475 *	* 1.6315 *	* 1.3414 *	* 1.4901 *	* 1.4038 *	* 2.4870 *
12	* 1.2959 *	* 1.6086 *	* 1.3334 *	* 1.6172 *	* 1.4566 *	* 1.5840 *	* 1.1717 *	
	* 1.6744 *	* 1.3412 *	* 1.6292 *	* 1.3413 *	* 1.4881 *	* 1.3628 *	* 1.8337 *	
13	* 1.5990 *	* 1.4501 *	* 1.5958 *	* 1.4512 *	* 1.5862 *	* 1.1417 *	* .7990 *	
	* 1.3432 *	* 1.4827 *	* 1.3450 *	* 1.4880 *	* 1.3611 *	* 1.8845 *	* 2.6757 *	
14	* 1.1042 *	* 1.5583 *	* 1.3720 *	* 1.5262 *	* 1.1727 *	* .8000 *		
	* 1.9207 *	* 1.3682 *	* 1.5561 *	* 1.4020 *	* 1.8322 *	* 2.6725 *		
15	* 1.0528 *	* 1.0078 *	* .9146 *	* .8514 *	F-SUB-Q			
	* 1.9918 *	* 2.0804 *	* 2.3078 *	* 2.4866 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 100 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1631	* 1.5894	* 1.2102	* 1.6386	* 1.3130	* 1.6311	* 1.1160	* 1.0699 *
	* 1.9896	* 1.4571	* 1.9138	* 1.4028	* 1.7492	* 1.3937	* 2.0084	* 2.0681 *
9	* 1.5894	* 1.2017	* 1.6333	* 1.3955	* 1.6429	* 1.4716	* 1.5904	* 1.0196 *
	* 1.4571	* 1.9254	* 1.4125	* 1.6547	* 1.3892	* 1.5447	* 1.4149	* 2.1696 *
10	* 1.2102	* 1.6333	* 1.3420	* 1.6493	* 1.3537	* 1.6301	* 1.3944	* .9232 *
	* 1.9138	* 1.4125	* 1.7242	* 1.3916	* 1.6957	* 1.3865	* 1.6119	* 2.4063 *
11	* 1.6386	* 1.3966	* 1.6504	* 1.3591	* 1.6536	* 1.4726	* 1.5572	* .8600 *
	* 1.4028	* 1.6535	* 1.3916	* 1.6944	* 1.3768	* 1.5418	* 1.4447	* 2.5859 *
12	* 1.3130	* 1.6440	* 1.3527	* 1.6536	* 1.4812	* 1.6183	* 1.1910	*
	* 1.7492	* 1.3875	* 1.6957	* 1.3767	* 1.5395	* 1.4006	* 1.8871	*
13	* 1.6311	* 1.4726	* 1.6322	* 1.4758	* 1.6204	* 1.1578	* .8065	*
	* 1.3937	* 1.5436	* 1.3855	* 1.5388	* 1.3988	* 1.9484	* 2.7672	*
14	* 1.1160	* 1.5915	* 1.3955	* 1.5594	* 1.1920	* .8075	*	*
	* 2.0084	* 1.4139	* 1.6107	* 1.4436	* 1.8868	* 2.7637	*	*
15	* 1.0699	* 1.0217	* .9243	* .8611	* F-SUB-Q			
	* 2.0681	* 2.1654	* 2.4037	* 2.5829	* M-SUB-Q			

AT 100% POWER, 100 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1417	* 1.5637	* 1.1877	* 1.6161	* 1.2916	* 1.6065	* 1.0978	* 1.0485 *
	* 1.9701	* 1.4457	* 1.8974	* 1.4017	* 1.7446	* 1.4079	* 2.0505	* 2.1398 *
9	* 1.5637	* 1.1792	* 1.6108	* 1.3741	* 1.6204	* 1.4469	* 1.5669	* 1.0003 *
	* 1.4457	* 1.9072	* 1.4070	* 1.6422	* 1.3999	* 1.5632	* 1.4457	* 2.2441 *
10	* 1.1877	* 1.6397	* 1.3216	* 1.6279	* 1.3323	* 1.6097	* 1.3730	* .9050 *
	* 1.8974	* 1.4070	* 1.7082	* 1.3955	* 1.6964	* 1.4133	* 1.6508	* 2.4836 *
11	* 1.6161	* 1.3752	* 1.6290	* 1.3398	* 1.6333	* 1.4501	* 1.5347	* .8439 *
	* 1.4077	* 1.6410	* 1.3946	* 1.6899	* 1.3972	* 1.5677	* 1.4805	* 2.6728 *
12	* 1.2916	* 1.6226	* 1.3323	* 1.6343	* 1.4587	* 1.5958	* 1.1717	*
	* 1.7446	* 1.3981	* 1.6964	* 1.3963	* 1.5610	* 1.4279	* 1.9390	*
13	* 1.6065	* 1.4491	* 1.6108	* 1.4523	* 1.5979	* 1.1385	* .7904 *	*
	* 1.4079	* 1.5621	* 1.4124	* 1.5654	* 1.4261	* 1.9986	* 2.8669	*
14	* 1.0978	* 1.5679	* 1.3741	* 1.5369	* 1.1727	* .7915 *		
	* 2.0505	* 1.4447	* 1.6496	* 1.4785	* 1.9390	* 2.8632 *		
15	* 1.0485	* 1.0025	* .9061	* .8450	* F-SUB-Q			
	* 2.1398	* 2.2418	* 2.4808	* 2.6696	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 100 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1492	* 1.5926	* 1.2006	* 1.6493	* 1.3077	* 1.6376	* 1.1096	* 1.0678
	* 1.8957	* 1.3729	* 1.6178	* 1.3292	* 1.6720	* 1.3388	* 1.9687	* 2.0372
9	* 1.5926	* 1.1910	* 1.6440	* 1.3934	* 1.6558	* 1.4683	* 1.6001	* 1.0142
	* 1.3729	* 1.8298	* 1.3340	* 1.5699	* 1.3268	* 1.4945	* 1.3721	* 2.1434
10	* 1.2006	* 1.6440	* 1.3388	* 1.6633	* 1.3516	* 1.6451	* 1.3966	* .9157
	* 1.8178	* 1.3340	* 1.6337	* 1.3212	* 1.6217	* 1.3372	* 1.5721	* 2.3806
11	* 1.6493	* 1.3944	* 1.6643	* 1.3580	* 1.6697	* 1.4726	* 1.5679	* .8536
	* 1.3292	* 1.5688	* 1.3204	* 1.6146	* 1.3197	* 1.4935	* 1.4017	* 2.5561
12	* 1.3077	* 1.6568	* 1.3516	* 1.6708	* 1.4812	* 1.6301	* 1.1910	*
	* 1.6720	* 1.3252	* 1.6217	* 1.3197	* 1.4865	* 1.3511	* 1.8435	*
13	* 1.6376	* 1.4694	* 1.6472	* 1.4758	* 1.6322	* 1.1545	* .7990	*
	* 1.3388	* 1.4925	* 1.3356	* 1.4905	* 1.3495	* 1.9039	* 2.7391	*
14	* 1.1096	* 1.6011	* 1.3977	* 1.5701	* 1.1920	* .8000	*	*
	* 1.9687	* 1.3704	* 1.5710	* 1.3999	* 1.8420	* 2.7357	*	*
15	* 1.0678	* 1.0164	* .9168	* .8547	* F-SUB-Q			
	* 2.0372	* 2.1398	* 2.3774	* 2.5554	* M-SUB-Q			

AT 100% POWER, 100 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1385	* 1.5883	* 1.1920	* 1.6472	* 1.3013	* 1.6343	* 1.1021	* 1.0624
	* 1.8602	* 1.3362	* 1.7750	* 1.2902	* 1.6274	* 1.2985	* 1.9133	* 1.9775
9	* 1.5883	* 1.1824	* 1.6418	* 1.3869	* 1.6536	* 1.4619	* 1.5979	* 1.0089
	* 1.3362	* 1.7901	* 1.2951	* 1.5289	* 1.2866	* 1.4532	* 1.3283	* 2.0818
10	* 1.1920	* 1.6418	* 1.3323	* 1.6622	* 1.3462	* 1.6451	* 1.3923	* .9082
	* 1.7750	* 1.2951	* 1.5925	* 1.2821	* 1.5780	* 1.2955	* 1.5246	* 2.3151
11	* 1.6472	* 1.3891	* 1.6633	* 1.3527	* 1.6697	* 1.4673	* 1.5679	* .8482
	* 1.2902	* 1.5278	* 1.2814	* 1.5727	* 1.2821	* 1.4530	* 1.3577	* 2.4835
12	* 1.3013	* 1.6558	* 1.3462	* 1.6708	* 1.4758	* 1.6290	* 1.1867	*
	* 1.6274	* 1.2851	* 1.5780	* 1.2820	* 1.4514	* 1.3132	* 1.7912	*
13	* 1.6343	* 1.4630	* 1.6461	* 1.4705	* 1.6322	* 1.1492	* .7936	*
	* 1.2985	* 1.4516	* 1.2947	* 1.4501	* 1.3110	* 1.8559	* 2.6663	*
14	* 1.1021	* 1.6001	* 1.3934	* 1.5690	* 1.1877	* .7947	*	*
	* 1.9133	* 1.3267	* 1.5236	* 1.3561	* 1.7898	* 2.6631	*	*
15	* 1.0624	* 1.0110	* .9104	* .8482	* F-SUB-Q			
	* 1.9775	* 2.0793	* 2.3108	* 2.4828	* M-SUB-Q			

	H	G	F	E	D	C	B	A
8	* 1.1160 *	* 1.5744 *	* 1.1717 *	* 1.6376 *	* 1.2831 *	* 1.6226 *	* 1.0839 *	* 1.0474 *
	* 1.7643 *	* 1.2554 *	* 1.6919 *	* 1.2092 *	* 1.5358 *	* 1.2181 *	* 1.8104 *	* 1.8644 *
9	* 1.5744 *	* 1.1620 *	* 1.6211 *	* 1.3709 *	* 1.6440 *	* 1.4426 *	* 1.5872 *	* .9939 *
	* 1.2554 *	* 1.6943 *	* 1.2141 *	* 1.4414 *	* 1.2060 *	* 1.3706 *	* 1.2456 *	* 1.9681 *
10	* 1.1717 *	* 1.6311 *	* 1.3152 *	* 1.6526 *	* 1.3291 *	* 1.6354 *	* 1.3773 *	* .8911 *
	* 1.6819 *	* 1.2141 *	* 1.5026 *	* 1.2017 *	* 1.4884 *	* 1.2143 *	* 1.4358 *	* 2.1966 *
11	* 1.6376 *	* 1.3720 *	* 1.6536 *	* 1.3355 *	* 1.6590 *	* 1.4491 *	* 1.5562 *	* .8311 *
	* 1.2092 *	* 1.4399 *	* 1.2011 *	* 1.4834 *	* 1.2029 *	* 1.3717 *	* 1.2742 *	* 2.3593 *
12	* 1.2831 *	* 1.6451 *	* 1.3291 *	* 1.6600 *	* 1.4566 *	* 1.6172 *	* 1.1706 *	
	* 1.5358 *	* 1.2047 *	* 1.4890 *	* 1.2022 *	* 1.3694 *	* 1.2334 *	* 1.6941 *	
13	* 1.6226 *	* 1.4437 *	* 1.6365 *	* 1.4512 *	* 1.6194 *	* 1.1299 *	* .7754 *	
	* 1.2181 *	* 1.3694 *	* 1.2136 *	* 1.3691 *	* 1.2320 *	* 1.7599 *	* 2.5440 *	
14	* 1.0839 *	* 1.5883 *	* 1.3784 *	* 1.5583 *	* 1.1717 *	* .7765 *		
	* 1.8104 *	* 1.2442 *	* 1.4345 *	* 1.2727 *	* 1.6928 *	* 2.5411 *		
15	* 1.0474 *	* .9950 *	* .8921 *	* .8322 *	F-SUB-Q			
	* 1.8644 *	* 1.9646 *	* 2.1931 *	* 2.3568 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 100% POWER, 100 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0849	* 1.5272	* 1.1385	* 1.5904	* 1.2509	* 1.5765	* 1.0549	* 1.0121
	* 1.7241	* 1.2305	* 1.6477	* 1.1848	* 1.5013	* 1.1954	* 1.7768	* 1.8426
9	* 1.5272	* 1.1299	* 1.5840	* 1.3355	* 1.5958	* 1.4041	* 1.5390	* .9618
	* 1.2305	* 1.6576	* 1.1899	* 1.4081	* 1.1821	* 1.3421	* 1.2243	* 1.9413
10	* 1.1385	* 1.5840	* 1.2809	* 1.6054	* 1.2938	* 1.5851	* 1.3355	* .8632
	* 1.6477	* 1.1896	* 1.4670	* 1.1769	* 1.4560	* 1.1926	* 1.4101	* 2.1654
11	* 1.5904	* 1.3366	* 1.6065	* 1.3023	* 1.6086	* 1.4062	* 1.5058	* .8032
	* 1.1848	* 1.4063	* 1.1763	* 1.4478	* 1.1785	* 1.3439	* 1.2533	* 2.3303
12	* 1.2509	* 1.5979	* 1.2938	* 1.6097	* 1.4137	* 1.5658	* 1.1320	*
	* 1.5013	* 1.1808	* 1.4560	* 1.1781	* 1.3393	* 1.2101	* 1.6656	*
13	* 1.5765	* 1.4052	* 1.5862	* 1.4094	* 1.5679	* 1.0935	* .7476	*
	* 1.1954	* 1.3409	* 1.1913	* 1.3409	* 1.2081	* 1.7279	* 2.5115	*
14	* 1.0549	* 1.5401	* 1.3377	* 1.5080	* 1.1331	* .7486	*	*
	* 1.7768	* 1.2232	* 1.4083	* 1.2519	* 1.6644	* 2.5075	*	*
15	* 1.0121	* .9639	* .8643	* .8032	* F-SUB-Q			
	* 1.8426	* 1.9379	* 2.1625	* 2.3288	* M-SUB-Q			

AT 100% POWER, 100 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0656	* 1.5037	* 1.1224	* 1.5722	* 1.2381	* 1.5572	* 1.0389	* .9896
	* 1.6887	* 1.2013	* 1.6080	* 1.1522	* 1.4599	* 1.1641	* 1.7379	* 1.8188
9	* 1.5037	* 1.1117	* 1.5647	* 1.3195	* 1.5797	* 1.3848	* 1.5101	* .9414
	* 1.2013	* 1.6205	* 1.1576	* 1.3703	* 1.1491	* 1.3096	* 1.2007	* 1.9133
10	* 1.1224	* 1.5647	* 1.2681	* 1.5904	* 1.2777	* 1.5604	* 1.3088	* .8418
	* 1.6080	* 1.1576	* 1.4269	* 1.1421	* 1.4180	* 1.1642	* 1.3844	* 2.1406
11	* 1.5722	* 1.3216	* 1.5904	* 1.2895	* 1.5862	* 1.3805	* 1.4726	* .7797
	* 1.1522	* 1.3689	* 1.1415	* 1.4061	* 1.1480	* 1.3164	* 1.2329	* 2.3136
12	* 1.2381	* 1.5808	* 1.2766	* 1.5872	* 1.3880	* 1.5358	* 1.1063	*
	* 1.4599	* 1.1479	* 1.4189	* 1.1474	* 1.3100	* 1.1851	* 1.6398	*
13	* 1.5572	* 1.3859	* 1.5626	* 1.3827	* 1.5390	* 1.0710	* .7272	*
	* 1.1641	* 1.3085	* 1.1636	* 1.3141	* 1.1832	* 1.6962	* 2.4854	*
14	* 1.0389	* 1.5112	* 1.3109	* 1.4748	* 1.1074	* .7283	*	*
	* 1.7379	* 1.1996	* 1.3830	* 1.2315	* 1.6386	* 2.4826	*	*
15	* .9896	* .9425	* .8429	* .7808	* F-SUB-Q			
	* 1.8188	* 1.9100	* 2.1373	* 2.3112	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 100 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9800 *	* 1.3891 *	* 1.0357 *	* 1.4662 *	* 1.1481 *	* 1.4319 *	* .9607 *	* .8782 *
	* 1.7884 *	* 1.2660 *	* 1.6956 *	* 1.2022 *	* 1.5333 *	* 1.2327 *	* 1.8336 *	* 1.9988 *
9	* 1.3891 *	* 1.0207 *	* 1.4598 *	* 1.2134 *	* 1.4791 *	* 1.2659 *	* 1.3741 *	* .8461 *
	* 1.2660 *	* 1.7175 *	* 1.2071 *	* 1.4513 *	* 1.1942 *	* 1.3934 *	* 1.2834 *	* 2.0734 *
10	* 1.0357 *	* 1.4598 *	* 1.1738 *	* 1.4908 *	* 1.1792 *	* 1.4523 *	* 1.1792 *	* .7529 *
	* 1.6956 *	* 1.2071 *	* 1.4999 *	* 1.1853 *	* 1.4951 *	* 1.2169 *	* 1.4955 *	* 2.3331 *
11	* 1.4662 *	* 1.2145 *	* 1.4908 *	* 1.1963 *	* 1.4769 *	* 1.2477 *	* 1.3066 *	* .6919 *
	* 1.2022 *	* 1.4494 *	* 1.1847 *	* 1.4739 *	* 1.1982 *	* 1.4161 *	* 1.3520 *	* 2.5431 *
12	* 1.1481 *	* 1.4801 *	* 1.1792 *	* 1.4769 *	* 1.2606 *	* 1.3730 *	* .9939 *	
	* 1.5333 *	* 1.1929 *	* 1.4961 *	* 1.1982 *	* 1.4028 *	* 1.2891 *	* 1.7758 *	
13	* 1.4319 *	* 1.2670 *	* 1.4533 *	* 1.2499 *	* 1.3752 *	* .9746 *	* .6512 *	
	* 1.2327 *	* 1.3926 *	* 1.2163 *	* 1.4138 *	* 1.2871 *	* 1.8134 *	* 2.7017 *	
14	* .9607 *	* 1.3762 *	* 1.1802 *	* 1.3077 *	* .9950 *	* .6522 *		
	* 1.8336 *	* 1.2819 *	* 1.4941 *	* 1.3507 *	* 1.7744 *	* 2.6984 *		
15	* .8782 *	* .8482 *	* .7540 *	* .6919 *	* F-SUB-Q			
	* 1.9988 *	* 2.0707 *	* 2.3307 *	* 2.5402 *	* M-SUB-Q			

AT 100% POWER, 100 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6854 *	* .9221 *	* .7326 *	* .9832 *	* .7904 *	* .9917 *	* .6715 *	* .5612 *
	* 2.5147 *	* 1.8730 *	* 2.3615 *	* 1.7610 *	* 2.1893 *	* 1.7466 *	* 2.5781 *	* 3.0789 *
9	* .9221 *	* .7026 *	* .9842 *	* .8054 *	* .9960 *	* .8311 *	* .9018 *	* .5516 *
	* 1.8730 *	* 2.4565 *	* 1.7588 *	* 2.1484 *	* 1.7402 *	* 2.0863 *	* 1.9219 *	* 3.1322 *
10	* .7326 *	* .9842 *	* .8086 *	* 1.0067 *	* .8011 *	* .9800 *	* .7797 *	* .4991 *
	* 2.3615 *	* 1.7574 *	* 2.1409 *	* 1.7215 *	* 2.1623 *	* 1.7707 *	* 2.2223 *	* 3.4588 *
11	* .9832 *	* .8065 *	* 1.0067 *	* .8225 *	* .9939 *	* .8022 *	* .8375 *	* .4530 *
	* 1.7610 *	* 2.1463 *	* 1.7215 *	* 2.1082 *	* 1.7466 *	* 2.1627 *	* 2.0711 *	* 3.8213 *
12	* .7904 *	* .9971 *	* .8011 *	* .9939 *	* .8193 *	* .9104 *	* .6522 *	
	* 2.1893 *	* 1.7397 *	* 2.1635 *	* 1.7466 *	* 2.1208 *	* 1.9093 *	* 2.6581 *	
13	* .9917 *	* .8322 *	* .9800 *	* .8032 *	* .9104 *	* .6555 *	* .4327 *	
	* 1.7466 *	* 2.0844 *	* 1.7701 *	* 2.1606 *	* 1.9077 *	* 2.6486 *	* 4.0055 *	
14	* .6715 *	* .9029 *	* .7808 *	* .8386 *	* .6533 *	* .4327 *		
	* 2.5781 *	* 1.9192 *	* 2.2201 *	* 2.0692 *	* 2.6569 *	* 4.0026 *		
15	* .5612 *	* .5526 *	* .5002 *	* .4530 *	* F-SUB-Q			
	* 3.0789 *	* 3.1295 *	* 3.4555 *	* 3.8173 *	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 100% POWER, 200 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6683 *	* .8814 *	* .7518 *	* .9371 *	* .8022 *	* .9403 *	* .6961 *	* .5955 *
	* 2.2235 *	* 1.8523 *	* 2.1582 *	* 1.6986 *	* 1.9778 *	* 1.6713 *	* 2.2407 *	* 2.6026 *
9	* .8814 *	* .7304 *	* .9328 *	* .8043 *	* .9361 *	* .8193 *	* .8589 *	* .5816 *
	* 1.8523 *	* 2.2480 *	* 1.7380 *	* 2.0102 *	* 1.6987 *	* 1.9315 *	* 1.8309 *	* 2.6714 *
10	* .7518 *	* .9328 *	* .8022 *	* .9382 *	* .7893 *	* .9104 *	* .7658 *	* .5387 *
	* 2.1582 *	* 1.7388 *	* 2.0262 *	* 1.7335 *	* 2.0656 *	* 1.7786 *	* 2.0967 *	* 2.9181 *
11	* .9371 *	* .8043 *	* .9382 *	* .8000 *	* .8986 *	* .7668 *	* .7915 *	* .4884 *
	* 1.6986 *	* 2.0102 *	* 1.7328 *	* 2.0640 *	* 1.7687 *	* 2.0939 *	* 2.0620 *	* 3.3123 *
12	* .8022 *	* .9371 *	* .7904 *	* .8996 *	* .7251 *	* .7915 *	* .6340 *	
	* 1.9778 *	* 1.6951 *	* 2.0645 *	* 1.7671 *	* 1.9980 *	* 1.8718 *	* 2.4964 *	
13	* .9403 *	* .8204 *	* .9114 *	* .7679 *	* .7915 *	* .5998 *	* .4541 *	
	* 1.6713 *	* 1.9297 *	* 1.7770 *	* 2.0939 *	* 1.8712 *	* 2.4194 *	* 3.3951 *	
14	* .6961 *	* .8600 *	* .7668 *	* .7925 *	* .6340 *	* .4552 *		
	* 2.2407 *	* 1.8276 *	* 2.0945 *	* 2.0599 *	* 2.4964 *	* 3.3951 *		
15	* .5955 *	* .5826 *	* .5398 *	* .4894 *	F-SUB-Q			
	* 2.6026 *	* 2.6679 *	* 2.9139 *	* 3.3123 *	M-SUB-Q			

AT 100% POWER, 200 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9436 *	* 1.2038 *	* .9885 *	* 1.2531 *	* 1.0774 *	* 1.2466 *	* .9318 *	* .8504 *
	* 1.7493 *	* 1.4176 *	* 1.7113 *	* 1.3204 *	* 1.5235 *	* 1.3115 *	* 1.7316 *	* 1.8849 *
9	* 1.2038 *	* .9789 *	* 1.2424 *	* 1.1149 *	* 1.2477 *	* 1.1535 *	* 1.1845 *	* .8225 *
	* 1.4176 *	* 1.7302 *	* 1.3525 *	* 1.5001 *	* 1.3259 *	* 1.4238 *	* 1.3793 *	* 1.9529 *
10	* .9885 *	* 1.2424 *	* 1.0828 *	* 1.2477 *	* 1.0764 *	* 1.2145 *	* 1.0731 *	* .7551 *
	* 1.7113 *	* 1.3525 *	* 1.5546 *	* 1.3614 *	* 1.5659 *	* 1.3784 *	* 1.5488 *	* 2.1581 *
11	* 1.2531 *	* 1.1160 *	* 1.2489 *	* 1.0849 *	* 1.2102 *	* 1.1160 *	* 1.1385 *	* .6919 *
	* 1.3204 *	* 1.4996 *	* 1.3610 *	* 1.5751 *	* 1.3738 *	* 1.5011 *	* 1.4924 *	* 2.4270 *
12	* 1.0774 *	* 1.2499 *	* 1.0764 *	* 1.2113 *	* 1.0903 *	* 1.1545 *	* .8986 *	
	* 1.5235 *	* 1.3242 *	* 1.5659 *	* 1.3738 *	* 1.4654 *	* 1.4008 *	* 1.8398 *	
13	* 1.2466 *	* 1.1545 *	* 1.2156 *	* 1.1171 *	* 1.1556 *	* .8761 *	* .6490 *	
	* 1.3115 *	* 1.4223 *	* 1.3774 *	* 1.5001 *	* 1.3992 *	* 1.8209 *	* 2.4991 *	
14	* .9318 *	* 1.1856 *	* 1.0731 *	* 1.1385 *	* .8996 *	* .6501 *		
	* 1.7316 *	* 1.3775 *	* 1.5476 *	* 1.4914 *	* 1.8398 *	* 2.4972 *		
15	* .8504 *	* .8236 *	* .7551 *	* .6919 *	F-SUB-Q			
	* 1.8849 *	* 1.9502 *	* 2.1558 *	* 2.4255 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 100% POWER, 200 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0667	* 1.3730	* 1.0978	* 1.4201	* 1.1910	* 1.4169	* 1.0292	* .9671 *
	* 1.6619	* 1.3001	* 1.6120	* 1.2080	* 1.4298	* 1.1966	* 1.6246	* 1.7182 *
9	* 1.3730	* 1.0913	* 1.4094	* 1.2424	* 1.4180	* 1.2981	* 1.3580	* .9286 *
	* 1.3001	* 1.6326	* 1.2373	* 1.3981	* 1.2097	* 1.3162	* 1.2492	* 1.7912 *
10	* 1.0978	* 1.4094	* 1.2027	* 1.4191	* 1.2038	* 1.3902	* 1.2113	* .8493 *
	* 1.6120	* 1.2377	* 1.4557	* 1.2421	* 1.4552	* 1.2511	* 1.4234	* 1.9865 *
11	* 1.4201	* 1.2434	* 1.4201	* 1.2102	* 1.3987	* 1.2766	* 1.3184	* .7829 *
	* 1.2080	* 1.3977	* 1.2417	* 1.4688	* 1.2472	* 1.3740	* 1.3386	* 2.2246 *
12	* 1.1910	* 1.4191	* 1.2038	* 1.3987	* 1.2798	* 1.3645	* 1.0324	* .7465 *
	* 1.4298	* 1.2083	* 1.4552	* 1.2464	* 1.3500	* 1.2638	* 1.6798	* 2.2929 *
13	* 1.4169	* 1.2991	* 1.3902	* 1.2777	* 1.3655	* 1.0174	* .7454	* .7454 *
	* 1.1966	* 1.3149	* 1.2499	* 1.3725	* 1.2630	* 1.6750	* 2.2929	* 2.2929 *
14	* 1.0292	* 1.3591	* 1.2124	* 1.3195	* 1.0324	* .7465		
	* 1.6246	* 1.2481	* 1.4224	* 1.3381	* 1.6794	* 2.2904		
15	* .9671	* .9307	* .8504	* .7840	* F-SUB-Q			
	* 1.7182	* 1.7897	* 1.9846	* 2.2223	* M-SUB-Q			

AT 100% POWER, 200 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1085	* 1.4555	* 1.1460	* 1.5069	* 1.2424	* 1.5026	* 1.0731	* 1.0196 *
	* 1.6770	* 1.2816	* 1.6141	* 1.1860	* 1.4272	* 1.1748	* 1.6216	* 1.6955 *
9	* 1.4555	* 1.1385	* 1.4973	* 1.3023	* 1.5112	* 1.3655	* 1.4448	* .9757 *
	* 1.2816	* 1.6387	* 1.2177	* 1.3911	* 1.1837	* 1.3046	* 1.2226	* 1.7765 *
10	* 1.1460	* 1.4962	* 1.2574	* 1.5133	* 1.2659	* 1.4865	* 1.2756	* .8900 *
	* 1.6141	* 1.2180	* 1.4516	* 1.2149	* 1.4432	* 1.2240	* 1.4063	* 1.9752 *
11	* 1.5069	* 1.3023	* 1.5133	* 1.2713	* 1.5037	* 1.3527	* 1.4094	* .8236 *
	* 1.1860	* 1.3907	* 1.2149	* 1.4594	* 1.2170	* 1.3570	* 1.3060	* 2.2019 *
12	* 1.2424	* 1.5123	* 1.2659	* 1.5048	* 1.3602	* 1.4683	* 1.0988	* .7925 *
	* 1.4272	* 1.1823	* 1.4432	* 1.2163	* 1.3347	* 1.2349	* 1.6551	* 2.2748 *
13	* 1.5026	* 1.3666	* 1.4865	* 1.3537	* 1.4694	* 1.0860	* .7925	
	* 1.1748	* 1.3038	* 1.2233	* 1.3556	* 1.2337	* 1.6543	* 2.2748	
14	* 1.0731	* 1.4459	* 1.2766	* 1.4105	* 1.0988	* .7925		
	* 1.6216	* 1.2219	* 1.4054	* 1.3052	* 1.6551	* 2.2723		
15	* 1.0196	* .9768	* .8900	* .8247	* F-SUB-Q			
	* 1.6955	* 1.7736	* 1.9733	* 2.2007	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 200 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1031	* 1.4544	* 1.1406	* 1.5090	* 1.2391	* 1.5069	* 1.0699	* 1.0153
	* 1.7526	* 1.3297	* 1.6899	* 1.2399	* 1.4992	* 1.2265	* 1.7030	* 1.7819
9	* 1.4544	* 1.1320	* 1.4994	* 1.3002	* 1.5165	* 1.3655	* 1.4501	* .9714
	* 1.3297	* 1.7096	* 1.2721	* 1.4576	* 1.2335	* 1.3661	* 1.2747	* 1.8676
10	* 1.1406	* 1.4994	* 1.2552	* 1.5197	* 1.2681	* 1.4951	* 1.2788	* .8857
	* 1.6899	* 1.2725	* 1.5203	* 1.2599	* 1.5060	* 1.2731	* 1.4674	* 2.0754
11	* 1.5090	* 1.3013	* 1.5208	* 1.2734	* 1.5155	* 1.3580	* 1.4169	* .8215
	* 1.2399	* 1.4576	* 1.2592	* 1.5106	* 1.2591	* 1.4067	* 1.3451	* 2.2992
12	* 1.2391	* 1.5176	* 1.2681	* 1.5165	* 1.3687	* 1.4823	* 1.1042	*
	* 1.4992	* 1.2324	* 1.5065	* 1.2591	* 1.3886	* 1.2815	* 1.7192	*
13	* 1.5069	* 1.3666	* 1.4962	* 1.3591	* 1.4833	* 1.0924	* .7936	*
	* 1.2265	* 1.3652	* 1.2729	* 1.4058	* 1.2800	* 1.7274	* 2.3807	*
14	* 1.0699	* 1.4512	* 1.2788	* 1.4180	* 1.1053	* .7947	*	*
	* 1.7030	* 1.2739	* 1.4664	* 1.3442	* 1.7192	* 2.3781	*	*
15	* 1.0153	* .9725	* .8866	* .8215	* F-SUB-Q			
	* 1.7819	* 1.8652	* 2.0734	* 2.2992	* M-SUB-Q			

AT 100% POWER, 200 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1203	* 1.4962	* 1.1631	* 1.5562	* 1.2670	* 1.5530	* 1.0903	* 1.0410
	* 1.7826	* 1.3356	* 1.7201	* 1.2630	* 1.5424	* 1.2507	* 1.7593	* 1.8268
9	* 1.4962	* 1.1524	* 1.5455	* 1.3302	* 1.5658	* 1.3987	* 1.4951	* .9928
	* 1.3356	* 1.7386	* 1.2872	* 1.4906	* 1.2536	* 1.4012	* 1.2974	* 1.9197
10	* 1.1631	* 1.5455	* 1.2831	* 1.5701	* 1.2981	* 1.5455	* 1.3120	* .9029
	* 1.7201	* 1.2872	* 1.5517	* 1.2662	* 1.5294	* 1.2786	* 1.4955	* 2.1350
11	* 1.5562	* 1.3313	* 1.5712	* 1.3034	* 1.5679	* 1.3944	* 1.4641	* .8386
	* 1.2630	* 1.4906	* 1.2655	* 1.5276	* 1.2664	* 1.4209	* 1.3470	* 2.3386
12	* 1.2670	* 1.5669	* 1.2981	* 1.5690	* 1.4062	* 1.5337	* 1.1363	*
	* 1.5424	* 1.2529	* 1.5294	* 1.2657	* 1.4137	* 1.2945	* 1.7401	*
13	* 1.5530	* 1.3998	* 1.5455	* 1.3955	* 1.5347	* 1.1224	* .8129	*
	* 1.2507	* 1.4003	* 1.2781	* 1.4194	* 1.2930	* 1.7648	* 2.4316	*
14	* 1.0903	* 1.4962	* 1.3130	* 1.4651	* 1.1363	* .8140	*	*
	* 1.7593	* 1.2962	* 1.4944	* 1.3462	* 1.7396	* 2.4299	*	*
15	* 1.0410	* .9939	* .9039	* .8397	* F-SUB-Q			
	* 1.8268	* 1.9180	* 2.1329	* 2.3377	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 200 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1138	* 1.4973	* 1.1588	* 1.5604	* 1.2659	* 1.5572	* 1.0871	* 1.0389 *
	* 1.8669	* 1.3914	* 1.8028	* 1.3168	* 1.6209	* 1.3078	* 1.8527	* 1.9204 *
9	* 1.4973	* 1.1481	* 1.5497	* 1.3302	* 1.5722	* 1.3987	* 1.5005	.9896 *
	* 1.3914	* 1.8223	* 1.3340	* 1.5540	* 1.3036	* 1.4600	* 1.3530	* 2.0178 *
10	* 1.1588	* 1.5497	* 1.2831	* 1.5765	* 1.2991	* 1.5519	* 1.3130	.8986 *
	* 1.8028	* 1.3347	* 1.6153	* 1.3127	* 1.5886	* 1.3214	* 1.5536	* 2.2423 *
11	* 1.5604	* 1.3313	* 1.5776	* 1.3045	* 1.5765	* 1.3955	* 1.4694	.8354 *
	* 1.3168	* 1.5529	* 1.3121	* 1.5910	* 1.3076	* 1.4744	* 1.3958	* 2.4324 *
12	* 1.2659	* 1.5733	* 1.2991	* 1.5765	* 1.4084	* 1.5401	* 1.1374	*
	* 1.6209	* 1.3023	* 1.5886	* 1.3072	* 1.4631	* 1.3350	* 1.8023	*
13	* 1.5572	* 1.3998	* 1.5530	* 1.3977	* 1.5422	* 1.1235	* .8107	*
	* 1.3078	* 1.4593	* 1.3208	* 1.4734	* 1.3337	* 1.8270	* 2.5241	*
14	* 1.0871	* 1.5005	* 1.3141	* 1.4705	* 1.1374	* .8107	*	*
	* 1.9204	* 1.3522	* 1.5533	* 1.3949	* 1.8017	* 2.5213	*	*
15	* 1.0389	* .9907	* .8996	* .8354	* F-SUB-Q			
	* 1.9204	* 2.0160	* 2.2400	* 2.4324	* M-SUB-Q			

AT 100% POWER, 200 RFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1031	* 1.4898	* 1.1481	* 1.5551	* 1.2574	* 1.5508	* 1.0774	* 1.0292 *
	* 1.9744	* 1.4560	* 1.8936	* 1.3822	* 1.7093	* 1.3749	* 1.9581	* 2.0300 *
9	* 1.4898	* 1.1374	* 1.5444	* 1.3227	* 1.5669	* 1.3902	* 1.4940	.9800 *
	* 1.4560	* 1.9166	* 1.3974	* 1.6332	* 1.3651	* 1.5347	* 1.4190	* 2.1329 *
10	* 1.1481	* 1.5444	* 1.2756	* 1.5722	* 1.2927	* 1.5476	* 1.3066	.8889 *
	* 1.8936	* 1.3976	* 1.6978	* 1.3700	* 1.6671	* 1.3783	* 1.6256	* 2.3646 *
11	* 1.5551	* 1.3238	* 1.5733	* 1.2981	* 1.5733	* 1.3880	* 1.4641	.8257 *
	* 1.3822	* 1.6332	* 1.3691	* 1.6674	* 1.3683	* 1.5471	* 1.4543	* 2.5538 *
12	* 1.2574	* 1.5679	* 1.2916	* 1.5733	* 1.4009	* 1.5358	* 1.1299	*
	* 1.7093	* 1.3643	* 1.6671	* 1.3683	* 1.5369	* 1.3977	* 1.8923	*
13	* 1.5508	* 1.3912	* 1.5476	* 1.3891	* 1.5369	* 1.1160	* .8011	*
	* 1.3749	* 1.5344	* 1.3781	* 1.5449	* 1.3959	* 1.9185	* 2.6569	*
14	* 1.0774	* 1.4940	* 1.3066	* 1.4641	* 1.1299	* .8022	*	*
	* 1.9581	* 1.4174	* 1.6246	* 1.4533	* 1.8910	* 2.6537	*	*
15	* 1.0292	* .9810	* .8900	* .8268	* F-SUB-Q			
	* 2.0300	* 2.1308	* 2.3621	* 2.5515	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 200 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1117 *	* 1.5176 *	* 1.1588 *	* 1.5872 *	* 1.2734 *	* 1.5819 *	* 1.0881 *	* 1.0453 *
	* 2.0365 *	* 1.5055 *	* 1.9753 *	* 1.4296 *	* 1.7827 *	* 1.4232 *	* 2.0444 *	* 2.1046 *
9	* 1.5176 *	* 1.1492 *	* 1.5765 *	* 1.3409 *	* 1.6001 *	* 1.4094 *	* 1.5230 *	* .9917 *
	* 1.5055 *	* 1.9950 *	* 1.4440 *	* 1.7010 *	* 1.4094 *	* 1.5970 *	* 1.4643 *	* 2.2154 *
10	* 1.1588 *	* 1.5754 *	* 1.2916 *	* 1.6065 *	* 1.3098 *	* 1.5797 *	* 1.3259 *	* .8975 *
	* 1.9753 *	* 1.4440 *	* 1.7680 *	* 1.4118 *	* 1.7321 *	* 1.4187 *	* 1.6808 *	* 2.4595 *
11	* 1.5872 *	* 1.3409 *	* 1.6065 *	* 1.3163 *	* 1.6076 *	* 1.4084 *	* 1.4930 *	* .8343 *
	* 1.4296 *	* 1.6997 *	* 1.4111 *	* 1.7297 *	* 1.4027 *	* 1.5979 *	* 1.4952 *	* 2.6468 *
12	* 1.2734 *	* 1.6011 *	* 1.3098 *	* 1.6076 *	* 1.4223 *	* 1.5669 *	* 1.1470 *	
	* 1.7827 *	* 1.4085 *	* 1.7321 *	* 1.4020 *	* 1.5887 *	* 1.4351 *	* 1.9448 *	
13	* 1.5819 *	* 1.4105 *	* 1.5808 *	* 1.4094 *	* 1.5690 *	* 1.1310 *	* .8057 *	
	* 1.4232 *	* 1.5958 *	* 1.4187 *	* 1.5964 *	* 1.4332 *	* 1.9810 *	* 2.7420 *	
14	* 1.0881 *	* 1.5240 *	* 1.3259 *	* 1.4940 *	* 1.1470 *	* .8107 *		
	* 2.0444 *	* 1.4630 *	* 1.6796 *	* 1.4950 *	* 1.9444 *	* 2.7386 *		
15	* 1.0453 *	* .9939 *	* .8986 *	* .8343 *	F-SUB-Q			
	* 2.1046 *	* 2.2132 *	* 2.4582 *	* 2.6468 *	M-SUB-Q			

AT 100% POWER, 200 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0935 *	* 1.4973 *	* 1.1417 *	* 1.5690 *	* 1.2552 *	* 1.5615 *	* 1.0721 *	* 1.0271 *
	* 2.0510 *	* 1.5129 *	* 1.9753 *	* 1.4476 *	* 1.7985 *	* 1.4514 *	* 2.1012 *	* 2.1864 *
9	* 1.4973 *	* 1.1310 *	* 1.5572 *	* 1.3227 *	* 1.5829 *	* 1.3891 *	* 1.5026 *	* .9757 *
	* 1.5129 *	* 1.9914 *	* 1.4581 *	* 1.7095 *	* 1.4381 *	* 1.6313 *	* 1.5098 *	* 2.3025 *
10	* 1.1417 *	* 1.5572 *	* 1.2745 *	* 1.5894 *	* 1.2927 *	* 1.5626 *	* 1.3077 *	* .8825 *
	* 1.9753 *	* 1.4581 *	* 1.7740 *	* 1.4335 *	* 1.7529 *	* 1.4590 *	* 1.7350 *	* 2.5495 *
11	* 1.5690 *	* 1.3238 *	* 1.5894 *	* 1.2991 *	* 1.5904 *	* 1.3891 *	* 1.4737 *	* .8204 *
	* 1.4476 *	* 1.7082 *	* 1.4335 *	* 1.7460 *	* 1.4372 *	* 1.6398 *	* 1.5436 *	* 2.7493 *
12	* 1.2552 *	* 1.5840 *	* 1.2916 *	* 1.5915 *	* 1.4030 *	* 1.5487 *	* 1.1310 *	
	* 1.7985 *	* 1.4372 *	* 1.7543 *	* 1.4372 *	* 1.6241 *	* 1.4736 *	* 2.0095 *	
13	* 1.5615 *	* 1.3902 *	* 1.5637 *	* 1.3902 *	* 1.5497 *	* 1.1149 *	* .7958 *	
	* 1.4514 *	* 1.6301 *	* 1.4590 *	* 1.6373 *	* 1.4726 *	* 2.0429 *	* 2.8485 *	
14	* 1.0721 *	* 1.5037 *	* 1.3088 *	* 1.4748 *	* 1.1310 *	* .7968 *		
	* 2.1012 *	* 1.5088 *	* 1.7337 *	* 1.5425 *	* 2.0095 *	* 2.8448 *		
15	* 1.0271 *	* .9768 *	* .8836 *	* .8204 *	F-SUB-Q			
	* 2.1864 *	* 2.3001 *	* 2.5466 *	* 2.7493 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 100% POWER, 200 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1053 *	* 1.5305 *	* 1.1567 *	* 1.6065 *	* 1.2756 *	* 1.5979 *	* 1.0871 *	* 1.0485 *
	* 1.9363 *	* 1.4270 *	* 1.8828 *	* 1.3636 *	* 1.7122 *	* 1.3712 *	* 2.0040 *	* 2.0699 *
9	* 1.5305 *	* 1.1460 *	* 1.5947 *	* 1.3452 *	* 1.6215 *	* 1.4137 *	* 1.5390 *	* .9928 *
	* 1.4270 *	* 1.8990 *	* 1.3729 *	* 1.6253 *	* 1.3536 *	* 1.5501 *	* 1.4242 *	* 2.1866 *
10	* 1.1567 *	* 1.5947 *	* 1.2948 *	* 1.6290 *	* 1.3152 *	* 1.6022 *	* 1.3334 *	* .8954 *
	* 1.8828 *	* 1.3738 *	* 1.6873 *	* 1.3486 *	* 1.6645 *	* 1.3721 *	* 1.6434 *	* 2.4284 *
11	* 1.6065 *	* 1.3462 *	* 1.6301 *	* 1.3216 *	* 1.6311 *	* 1.4137 *	* 1.5090 *	* .8322 *
	* 1.3636 *	* 1.6241 *	* 1.3478 *	* 1.6570 *	* 1.3503 *	* 1.5523 *	* 1.4533 *	* 2.6159 *
12	* 1.2756 *	* 1.6226 *	* 1.3152 *	* 1.6322 *	* 1.4287 *	* 1.5862 *	* 1.1535 *	
	* 1.7122 *	* 1.3528 *	* 1.6645 *	* 1.3503 *	* 1.5393 *	* 1.3867 *	* 1.9006 *	
13	* 1.5979 *	* 1.4148 *	* 1.6022 *	* 1.4159 *	* 1.5872 *	* 1.1342 *	* .8075 *	
	* 1.3712 *	* 1.5490 *	* 1.3712 *	* 1.5512 *	* 1.3858 *	* 1.9356 *	* 2.7055 *	
14	* 1.0871 *	* 1.5401 *	* 1.3345 *	* 1.5101 *	* 1.1535 *	* .8086 *		
	* 2.0040 *	* 1.4233 *	* 1.6422 *	* 1.4523 *	* 1.9006 *	* 2.7022 *		
15	* 1.0485 *	* .9939 *	* .8964 *	* .8332 *	F-SUB-Q			
	* 2.0699 *	* 2.1823 *	* 2.4257 *	* 2.6159 *	M-SUB-Q			

AT 100% POWER, 200 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1021 *	* 1.5337 *	* 1.1545 *	* 1.6129 *	* 1.2756 *	* 1.6033 *	* 1.0860 *	* 1.0485 *
	* 1.8840 *	* 1.3802 *	* 1.8266 *	* 1.3154 *	* 1.6570 *	* 1.3213 *	* 1.9371 *	* 1.9968 *
9	* 1.5337 *	* 1.1438 *	* 1.6011 *	* 1.3462 *	* 1.6290 *	* 1.4148 *	* 1.5455 *	* .9928 *
	* 1.3802 *	* 1.8443 *	* 1.3254 *	* 1.5724 *	* 1.3049 *	* 1.4980 *	* 1.3708 *	* 2.1105 *
10	* 1.1545 *	* 1.6011 *	* 1.2948 *	* 1.6365 *	* 1.3163 *	* 1.6097 *	* 1.3355 *	* .8932 *
	* 1.8266 *	* 1.3254 *	* 1.6348 *	* 1.3006 *	* 1.6102 *	* 1.3212 *	* 1.5843 *	* 2.3478 *
11	* 1.6129 *	* 1.3473 *	* 1.6376 *	* 1.3227 *	* 1.6397 *	* 1.4159 *	* 1.5155 *	* .8311 *
	* 1.3154 *	* 1.5713 *	* 1.2999 *	* 1.6047 *	* 1.3025 *	* 1.5022 *	* 1.3997 *	* 2.5266 *
12	* 1.2756 *	* 1.6301 *	* 1.3163 *	* 1.6397 *	* 1.4309 *	* 1.5936 *	* 1.1556 *	
	* 1.6570 *	* 1.3033 *	* 1.6110 *	* 1.3025 *	* 1.4905 *	* 1.3388 *	* 1.8348 *	
13	* 1.6033 *	* 1.4159 *	* 1.6097 *	* 1.4180 *	* 1.5947 *	* 1.1353 *	* .8054 *	
	* 1.3213 *	* 1.4973 *	* 1.3212 *	* 1.5001 *	* 1.3380 *	* 1.8728 *	* 2.6167 *	
14	* 1.0860 *	* 1.5455 *	* 1.3366 *	* 1.5165 *	* 1.1556 *	* .8065 *		
	* 1.9371 *	* 1.3700 *	* 1.5836 *	* 1.3988 *	* 1.8348 *	* 2.6136 *		
15	* 1.0485 *	* .9939 *	* .8943 *	* .8311 *	F-SUB-Q			
	* 1.9968 *	* 2.1085 *	* 2.3453 *	* 2.5255 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 100% POWER, 200 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0849	* 1.5133	* 1.1374	* 1.5915	* 1.2584	* 1.5829	* 1.0710	* 1.0324
	* 1.8651	* 1.3539	* 1.7955	* 1.2896	* 1.6258	* 1.2957	* 1.9009	* 1.9664
9	* 1.5133	* 1.1267	* 1.5797	* 1.3291	* 1.6086	* 1.3955	* 1.5251	* .9778
	* 1.3539	* 1.8102	* 1.2996	* 1.5415	* 1.2784	* 1.4689	* 1.3438	* 2.0759
10	* 1.1374	* 1.5797	* 1.2777	* 1.6161	* 1.2991	* 1.5894	* 1.3195	* .8793
	* 1.7955	* 1.2996	* 1.6025	* 1.2739	* 1.5785	* 1.2944	* 1.5518	* 2.3099
11	* 1.5915	* 1.3302	* 1.6172	* 1.3055	* 1.6194	* 1.3977	* 1.4962	* .8172
	* 1.2896	* 1.5404	* 1.2731	* 1.5720	* 1.2745	* 1.4707	* 1.3706	* 2.4844
12	* 1.2584	* 1.6097	* 1.2991	* 1.6204	* 1.4116	* 1.5733	* 1.1395	*
	* 1.6258	* 1.2776	* 1.5789	* 1.2741	* 1.4595	* 1.3095	* 1.7981	*
13	* 1.5829	* 1.3966	* 1.5904	* 1.3998	* 1.5754	* 1.1192	* .7915	*
	* 1.2957	* 1.4683	* 1.2941	* 1.4688	* 1.3080	* 1.8346	* 2.5726	*
14	* 1.0710	* 1.5262	* 1.3195	* 1.4973	* 1.1395	* .7925	*	*
	* 1.9009	* 1.3430	* 1.5511	* 1.3698	* 1.7975	* 2.5696	*	*
15	* 1.0324	* .9789	* .8804	* .8182	* F-SUB-Q			
	* 1.9664	* 2.0727	* 2.3074	* 2.4834	* M-SUB-Q			

AT 100% POWER, 200 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0935	* 1.5380	* 1.1481	* 1.6204	* 1.2734	* 1.6108	* 1.0828	* 1.0485
	* 1.7656	* 1.2822	* 1.7120	* 1.2191	* 1.5456	* 1.2242	* 1.8075	* 1.8560
9	* 1.5380	* 1.1374	* 1.6086	* 1.3441	* 1.6386	* 1.4137	* 1.5530	* .9907
	* 1.2822	* 1.7267	* 1.2292	* 1.4667	* 1.2086	* 1.3960	* 1.2687	* 1.9648
10	* 1.1481	* 1.6086	* 1.2927	* 1.6461	* 1.3152	* 1.6194	* 1.3377	* .8889
	* 1.7120	* 1.2292	* 1.5261	* 1.2058	* 1.5019	* 1.2238	* 1.4732	* 2.1935
11	* 1.6204	* 1.3462	* 1.6461	* 1.3205	* 1.6493	* 1.4148	* 1.5240	* .8257
	* 1.2191	* 1.4657	* 1.2051	* 1.4975	* 1.2082	* 1.4010	* 1.2970	* 2.3647
12	* 1.2734	* 1.6397	* 1.3141	* 1.6504	* 1.4287	* 1.6011	* 1.1545	*
	* 1.5456	* 1.2073	* 1.5022	* 1.2082	* 1.3925	* 1.2430	* 1.7114	*
13	* 1.6108	* 1.4137	* 1.6204	* 1.4169	* 1.6033	* 1.1320	* .7990	*
	* 1.2242	* 1.3951	* 1.2235	* 1.3993	* 1.2419	* 1.7521	* 2.4603	*
14	* 1.0828	* 1.9540	* 1.3388	* 1.5251	* 1.1556	* .8000	*	*
	* 1.8075	* 1.2680	* 1.4722	* 1.2962	* 1.7110	* 2.4575	*	*
15	* 1.0485	* .9917	* .8889	* .8268	* F-SUB-Q			
	* 1.8560	* 1.9619	* 2.1913	* 2.3630	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 100% POWER, 200 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0678	* 1.4994	* 1.1203	* 1.5808	* 1.2445	* 1.5722	* 1.0532	* 1.0217
	* 1.7407	* 1.2493	* 1.6666	* 1.1882	* 1.5041	* 1.1942	* 1.7602	* 1.8171
9	* 1.4994	* 1.1117	* 1.5690	* 1.3152	* 1.5979	* 1.3816	* 1.5155	* .9671
	* 1.2493	* 1.6788	* 1.1979	* 1.4253	* 1.1787	* 1.3579	* 1.2376	* 1.9196
10	* 1.1203	* 1.5690	* 1.2638	* 1.6054	* 1.2852	* 1.5797	* 1.3077	* .8664
	* 1.6666	* 1.1977	* 1.4830	* 1.1743	* 1.4611	* 1.1931	* 1.4330	* 2.1434
11	* 1.5808	* 1.3163	* 1.6065	* 1.2927	* 1.6086	* 1.3816	* 1.4855	* .8043
	* 1.1882	* 1.4244	* 1.1737	* 1.4540	* 1.1756	* 1.3624	* 1.2642	* 2.3130
12	* 1.2445	* 1.5990	* 1.2841	* 1.6086	* 1.3955	* 1.5604	* 1.1256	*
	* 1.5041	* 1.1770	* 1.4620	* 1.1754	* 1.3526	* 1.2094	* 1.6678	*
13	* 1.5722	* 1.3827	* 1.5797	* 1.3837	* 1.5626	* 1.1031	* .7765	*
	* 1.1942	* 1.3576	* 1.1925	* 1.3601	* 1.2081	* 1.7055	* 2.4061	*
14	* 1.0592	* 1.5165	* 1.3088	* 1.4865	* 1.1267	* .7775	*	*
	* 1.7602	* 1.2369	* 1.4323	* 1.2635	* 1.6678	* 2.4035	*	*
15	* 1.0217	* .9682	* .8675	* .8054	* F-SUB-Q			
	* 1.8171	* 1.9179	* 2.1413	* 2.3106	* M-SUB-Q			

AT 100% POWER, 200 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0507	* 1.4780	* 1.1042	* 1.5594	* 1.2295	* 1.5519	* 1.0453	* 1.0057
	* 1.7053	* 1.2167	* 1.6247	* 1.1564	* 1.4641	* 1.1631	* 1.7158	* 1.7778
9	* 1.4780	* 1.0946	* 1.5465	* 1.2970	* 1.5776	* 1.3623	* 1.4930	* .9521
	* 1.2167	* 1.6375	* 1.1660	* 1.3887	* 1.1460	* 1.3239	* 1.2077	* 1.8784
10	* 1.1042	* 1.5476	* 1.2466	* 1.5851	* 1.2659	* 1.5562	* 1.2884	* .8514
	* 1.6247	* 1.1660	* 1.4440	* 1.1417	* 1.4245	* 1.1621	* 1.3983	* 2.1008
11	* 1.5594	* 1.2981	* 1.5851	* 1.2756	* 1.5840	* 1.3580	* 1.4608	* .7883
	* 1.1564	* 1.3873	* 1.1415	* 1.4142	* 1.1442	* 1.3305	* 1.2359	* 2.2720
12	* 1.2295	* 1.5787	* 1.2649	* 1.5851	* 1.3698	* 1.5337	* 1.1063	*
	* 1.4641	* 1.1452	* 1.4254	* 1.1442	* 1.3207	* 1.1805	* 1.6306	*
13	* 1.5519	* 1.3634	* 1.5572	* 1.3602	* 1.5358	* 1.0839	* .7593	*
	* 1.1631	* 1.3231	* 1.1617	* 1.3289	* 1.1792	* 1.6662	* 2.3643	*
14	* 1.0453	* 1.4940	* 1.2895	* 1.4619	* 1.1063	* .7604	*	*
	* 1.7158	* 1.2066	* 1.3975	* 1.2352	* 1.6294	* 2.3618	*	*
15	* 1.0057	* .9532	* .8525	* .7883	* F-SUB-Q			
	* 1.7778	* 1.8758	* 2.0995	* 2.2720	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 100% POWER, 200 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	.9682	1.3591	1.0185	1.4384	1.1342	1.4309	.9660	.9029
	1.7982	1.2860	1.7133	1.2194	1.5428	1.2273	1.8089	1.9282
9	1.3591	1.0067	1.4276	1.1877	1.4576	1.2434	1.3687	.8632
	1.2860	1.7316	1.2273	1.4730	1.2052	1.4085	1.2793	2.0185
10	1.0185	1.4276	1.1503	1.4641	1.1620	1.4362	1.1706	.7711
	1.7133	1.2273	1.5202	1.2000	1.5074	1.2232	1.4955	2.2590
11	1.4384	1.1899	1.4641	1.1781	1.4587	1.2295	1.3045	.7090
	1.2194	1.4713	1.2000	1.4888	1.2067	1.4273	1.3441	2.4599
12	1.1342	1.4587	1.1620	1.4587	1.2424	1.3741	1.0003	
	1.5428	1.2045	1.5084	1.2067	1.4142	1.2803	1.7525	
13	1.4309	1.2445	1.4362	1.2316	1.3752	.9875	.6854	
	1.2273	1.4082	1.2227	1.4255	1.2788	1.7774	2.5497	
14	.9660	1.3698	1.1717	1.3055	1.0014	.6854		
	1.8089	1.2781	1.4948	1.3430	1.7516	2.5477		
15	.9029	.8643	.7722	.7090	F-SUB-Q			
	1.9282	2.0167	2.2574	2.4581	M-SUB-Q			

AT 100% POWER, 200 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	.6951	.9243	.7368	.9832	.7979	1.0003	.6887	.5933
	2.4656	1.8551	2.3281	1.7494	2.1543	1.7204	2.4914	2.8882
9	.9243	.7122	.9810	.8107	.9982	.8418	.9189	.5794
	1.8551	2.4066	1.7513	2.1212	1.7240	2.0453	1.8696	2.9550
10	.7368	.9821	.8129	1.0046	.8097	.9853	.7968	.5259
	2.3281	1.7499	2.1158	1.7142	2.1260	1.7480	2.1563	3.2566
11	.9832	.8118	1.0046	.8279	.9971	.8150	.8611	.4787
	1.7494	2.1192	1.7137	2.0800	1.7284	2.1144	1.9979	3.5817
12	.7979	.9992	.8097	.9971	.8322	.9318	.6769	
	2.1543	1.7235	2.1260	1.7284	2.0728	1.8483	2.5419	
13	1.0003	.8418	.9853	.8161	.9328	.6812	.4648	
	1.7204	2.0441	1.7466	2.1110	1.8483	2.5313	3.6975	
14	.6887	.9200	.7979	.8611	.6779	.4648		
	2.4914	1.8680	2.1556	1.9973	2.5400	3.6975		
15	.5933	.5805	.5269	.4787	F-SUB-Q			
	2.8882	2.9511	3.2518	3.5817	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .5237 *	* .7379 *	* .6651 *	* .8450 *	* .7144 *	* .8600 *	* .6319 *	* .5226 *
	* 2.6693 *	* 2.1779 *	* 2.3994 *	* 1.8840 *	* 2.2229 *	* 1.8457 *	* 2.5045 *	* 2.9989 *
9	* .7379 *	* .6287 *	* .8247 *	* .7026 *	* .8450 *	* .7379 *	* .7765 *	* .5141 *
	* 2.1779 *	* 2.5455 *	* 1.9356 *	* 2.2673 *	* 1.8806 *	* 2.1511 *	* 2.0381 *	* 3.0559 *
10	* .6651 *	* .8236 *	* .7015 *	* .8236 *	* .6801 *	* .8032 *	* .6887 *	* .4680 *
	* 2.3994 *	* 1.9361 *	* 2.2750 *	* 1.9361 *	* 2.3396 *	* 1.9781 *	* 2.3057 *	* 3.3591 *
11	* .8450 *	* .7026 *	* .8236 *	* .6833 *	* .7272 *	* .6372 *	* .6597 *	* .4059 *
	* 1.8840 *	* 2.2673 *	* 1.9353 *	* 2.3360 *	* 2.1034 *	* 2.4813 *	* 2.4105 *	* 3.8857 *
12	* .7144 *	* .8472 *	* .6812 *	* .7272 *	* .5398 *	* .5687 *	* .4916 *	
	* 2.2229 *	* 1.8767 *	* 2.3388 *	* 2.1021 *	* 2.4151 *	* 2.2583 *	* 3.0069 *	
13	* .8600 *	* .7390 *	* .8043 *	* .6372 *	* .5698 *	* .4048 *	* .3106 *	
	* 1.8457 *	* 2.1470 *	* 1.9767 *	* 2.4790 *	* 2.2569 *	* 2.9469 *	* 4.3664 *	
14	* .6319 *	* .7786 *	* .6897 *	* .6597 *	* .4916 *	* .3117 *		
	* 2.5045 *	* 2.0335 *	* 2.3018 *	* 2.4073 *	* 3.0036 *	* 4.3664 *		
15	* .5226 *	* .5152 *	* .4691 *	* .4070 *	F-SUB-Q			
	* 2.9989 *	* 3.0490 *	* 3.3532 *	* 3.8801 *	M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .7208 *	* 1.0324 *	* .9157 *	* 1.1556 *	* 1.0046 *	* 1.1567 *	* .8846 *	* .7947 *
	* 1.9918 *	* 1.6238 *	* 1.8331 *	* 1.4464 *	* 1.6611 *	* 1.4428 *	* 1.8786 *	* 2.0711 *
9	* 1.0324 *	* .8643 *	* 1.1331 *	* 1.0260 *	* 1.1385 *	* 1.0903 *	* 1.1235 *	* .7733 *
	* 1.6238 *	* 1.9451 *	* 1.4796 *	* 1.6323 *	* 1.4689 *	* 1.5297 *	* 1.4814 *	* 2.1323 *
10	* .9157 *	* 1.1331 *	* .9842 *	* 1.1063 *	* .9725 *	* 1.0999 *	* 1.0089 *	* .6994 *
	* 1.8331 *	* 1.4796 *	* 1.7025 *	* 1.5154 *	* 1.7213 *	* 1.5205 *	* 1.6514 *	* 2.3641 *
11	* 1.1556 *	* 1.0260 *	* 1.1063 *	* .9510 *	* 1.0089 *	* .9510 *	* 1.0046 *	* .6169 *
	* 1.4464 *	* 1.6317 *	* 1.5154 *	* 1.7668 *	* 1.6108 *	* 1.7075 *	* 1.6628 *	* 2.6812 *
12	* 1.0046 *	* 1.1406 *	* .9725 *	* 1.0089 *	* .7615 *	* .8097 *	* .7411 *	
	* 1.6611 *	* 1.4665 *	* 1.7203 *	* 1.6099 *	* 1.6838 *	* 1.6414 *	* 2.0956 *	
13	* 1.1567 *	* 1.0913 *	* 1.1010 *	* .9521 *	* .8107 *	* .5987 *	* .4648 *	
	* 1.4428 *	* 1.5271 *	* 1.5188 *	* 1.7053 *	* 1.6394 *	* 2.1215 *	* 3.0858 *	
14	* .8846 *	* 1.1256 *	* 1.0110 *	* 1.0057 *	* .7422 *	* .4659 *		
	* 1.8786 *	* 1.4790 *	* 1.6490 *	* 1.6604 *	* 2.0956 *	* 3.0831 *		
15	* .7947 *	* .7743 *	* .7004 *	* .6180 *	F-SUB-Q			
	* 2.0711 *	* 2.1273 *	* 2.3600 *	* 2.6786 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 4 EFPP, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8215 *	* 1.2102 *	* 1.0324 *	* 1.3377 *	* 1.1320 *	* 1.3441 *	* 1.0078 *	* .9393 *
	* 1.8728 *	* 1.4776 *	* 1.7318 *	* 1.3249 *	* 1.5612 *	* 1.3143 *	* 1.7479 *	* 1.8576 *
9	* 1.2102 *	* .9768 *	* 1.3184 *	* 1.1717 *	* 1.3184 *	* 1.2584 *	* 1.3323 *	* .9082 *
	* 1.4776 *	* 1.8416 *	* 1.3552 *	* 1.5221 *	* 1.3449 *	* 1.4023 *	* 1.3223 *	* 1.9227 *
10	* 1.0324 *	* 1.3173 *	* 1.1181 *	* 1.2895 *	* 1.1117 *	* 1.2938 *	* 1.1867 *	* .8182 *
	* 1.7318 *	* 1.3556 *	* 1.5977 *	* 1.3867 *	* 1.5982 *	* 1.3710 *	* 1.4848 *	* 2.1348 *
11	* 1.3377 *	* 1.1717 *	* 1.2884 *	* 1.0849 *	* 1.1856 *	* 1.1320 *	* 1.2134 *	* .7336 *
	* 1.3249 *	* 1.5216 *	* 1.3867 *	* 1.6566 *	* 1.4564 *	* 1.5362 *	* 1.4654 *	* 2.3964 *
12	* 1.1320 *	* 1.3205 *	* 1.1128 *	* 1.1867 *	* .8921 *	* .9896 *	* .8911 *	
	* 1.5612 *	* 1.3430 *	* 1.5977 *	* 1.4554 *	* 1.5222 *	* 1.4592 *	* 1.8745 *	
13	* 1.3441 *	* 1.2606 *	* 1.2948 *	* 1.1342 *	* .9907 *	* .7240 *	* .5580 *	
	* 1.3143 *	* 1.4001 *	* 1.3696 *	* 1.5336 *	* 1.4575 *	* 1.9230 *	* 2.7854 *	
14	* 1.0078 *	* 1.3334 *	* 1.1877 *	* 1.2156 *	* .8921 *	* .5591 *		
	* 1.7479 *	* 1.3201 *	* 1.4829 *	* 1.4631 *	* 1.8732 *	* 2.7826 *		
15	* .9393 *	* .9093 *	* .8204 *	* .7347 *	* F-SUB-Q			
	* 1.8576 *	* 1.9194 *	* 2.1316 *	* 2.3943 *	* M-SUB-Q			

AT 75% POWER, 4 EFPP, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9168 *	* 1.3430 *	* 1.1096 *	* 1.4587 *	* 1.2145 *	* 1.4694 *	* 1.0849 *	* 1.0260 *
	* 1.8920 *	* 1.4575 *	* 1.7407 *	* 1.3038 *	* 1.5608 *	* 1.2862 *	* 1.7330 *	* 1.8150 *
9	* 1.3430 *	* 1.0539 *	* 1.4448 *	* 1.2681 *	* 1.4469 *	* 1.3709 *	* 1.4694 *	* .9896 *
	* 1.4575 *	* 1.8579 *	* 1.3349 *	* 1.5182 *	* 1.3135 *	* 1.3804 *	* 1.2800 *	* 1.8826 *
10	* 1.1096 *	* 1.4437 *	* 1.2092 *	* 1.4137 *	* 1.2113 *	* 1.4287 *	* 1.3055 *	* .8921 *
	* 1.7407 *	* 1.3355 *	* 1.5999 *	* 1.3660 *	* 1.5779 *	* 1.3331 *	* 1.4436 *	* 2.0935 *
11	* 1.4587 *	* 1.2681 *	* 1.4137 *	* 1.1856 *	* 1.3302 *	* 1.2681 *	* 1.3645 *	* .8097 *
	* 1.3038 *	* 1.5174 *	* 1.3653 *	* 1.6472 *	* 1.4153 *	* 1.5040 *	* 1.4051 *	* 2.3299 *
12	* 1.2145 *	* 1.4491 *	* 1.2124 *	* 1.3313 *	* 1.0282 *	* 1.1481 *	* 1.0132 *	
	* 1.5608 *	* 1.3121 *	* 1.5773 *	* 1.4144 *	* 1.4926 *	* 1.4144 *	* 1.8275 *	
13	* 1.4694 *	* 1.3730 *	* 1.4298 *	* 1.2702 *	* 1.1503 *	* .8472 *	* .6394 *	
	* 1.2862 *	* 1.3791 *	* 1.3319 *	* 1.5018 *	* 1.4117 *	* 1.8841 *	* 2.7399 *	
14	* 1.0849 *	* 1.4705 *	* 1.3077 *	* 1.3666 *	* 1.0132 *	* .6405 *		
	* 1.7330 *	* 1.2783 *	* 1.4422 *	* 1.4033 *	* 1.8264 *	* 2.7352 *		
15	* 1.0260 *	* .9917 *	* .8932 *	* .8107 *	* F-SUB-Q			
	* 1.8150 *	* 1.8789 *	* 2.0905 *	* 2.3280 *	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0367 *	* 1.4255 *	* 1.1503 *	* 1.5048 *	* 1.2466 *	* 1.5176 *	* 1.1138 *	* 1.0539 *
	* 2.0039 *	* 1.5314 *	* 1.8426 *	* 1.3691 *	* 1.6497 *	* 1.3448 *	* 1.8162 *	* 1.8953 *
9	* 1.4255 *	* 1.1010 *	* 1.4983 *	* 1.3098 *	* 1.4994 *	* 1.4191 *	* 1.5230 *	* 1.0174 *
	* 1.5314 *	* 1.9668 *	* 1.4030 *	* 1.6016 *	* 1.3748 *	* 1.4485 *	* 1.3306 *	* 1.9675 *
10	* 1.1503 *	* 1.4973 *	* 1.2520 *	* 1.4683 *	* 1.2616 *	* 1.4930 *	* 1.3591 *	* .9200 *
	* 1.8426 *	* 1.4030 *	* 1.6895 *	* 1.4319 *	* 1.6599 *	* 1.3934 *	* 1.5107 *	* 2.1971 *
11	* 1.5048 *	* 1.3109 *	* 1.4683 *	* 1.2359 *	* 1.4244 *	* 1.3570 *	* 1.4448 *	* .8439 *
	* 1.3691 *	* 1.6010 *	* 1.4312 *	* 1.7385 *	* 1.4732 *	* 1.5672 *	* 1.4660 *	* 2.4514 *
12	* 1.2466 *	* 1.5015 *	* 1.2616 *	* 1.4255 *	* 1.1920 *	* 1.3441 *	* 1.0946 *	
	* 1.6497 *	* 1.3732 *	* 1.6589 *	* 1.4724 *	* 1.5631 *	* 1.4728 *	* 1.9058 *	
13	* 1.5176 *	* 1.4201 *	* 1.4951 *	* 1.3591 *	* 1.3462 *	* .9768 *	* .7004 *	
	* 1.3448 *	* 1.4470 *	* 1.3916 *	* 1.5647 *	* 1.4698 *	* 1.9785 *	* 2.8796 *	
14	* 1.1138 *	* 1.5251 *	* 1.3612 *	* 1.4459 *	* 1.0956 *	* .7015 *		
	* 1.8162 *	* 1.3290 *	* 1.5083 *	* 1.4645 *	* 1.9045 *	* 2.8764 *		
15	* 1.0539 *	* 1.0196 *	* .9211 *	* .8450 *	F-SUB-Q			
	* 1.8953 *	* 1.9639 *	* 2.1938 *	* 2.4479 *	M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1503 *	* 1.5455 *	* 1.2242 *	* 1.5926 *	* 1.3055 *	* 1.6044 *	* 1.1652 *	* 1.1106 *
	* 2.0962 *	* 1.5691 *	* 1.9503 *	* 1.4315 *	* 1.7406 *	* 1.4026 *	* 1.9078 *	* 1.9700 *
9	* 1.5455 *	* 1.1888 *	* 1.5926 *	* 1.3827 *	* 1.5926 *	* 1.5005 *	* 1.6161 *	* 1.0699 *
	* 1.5691 *	* 2.0409 *	* 1.4674 *	* 1.6867 *	* 1.4331 *	* 1.5170 *	* 1.3796 *	* 2.0536 *
10	* 1.2242 *	* 1.5926 *	* 1.3227 *	* 1.5690 *	* 1.3377 *	* 1.6022 *	* 1.4416 *	* .9671 *
	* 1.9503 *	* 1.4674 *	* 1.7784 *	* 1.4965 *	* 1.7430 *	* 1.4516 *	* 1.5782 *	* 2.3030 *
11	* 1.5926 *	* 1.3837 *	* 1.3701 *	* 1.3195 *	* 1.5604 *	* 1.4737 *	* 1.5637 *	* .8954 *
	* 1.4315 *	* 1.6860 *	* 1.4957 *	* 1.8244 *	* 1.5064 *	* 1.6052 *	* 1.5080 *	* 2.5691 *
12	* 1.3055 *	* 1.5947 *	* 1.3377 *	* 1.5615 *	* 1.4351 *	* 1.5358 *	* 1.1984 *	
	* 1.7406 *	* 1.4312 *	* 1.7423 *	* 1.5056 *	* 1.6194 *	* 1.5120 *	* 1.9516 *	
13	* 1.6044 *	* 1.5015 *	* 1.6044 *	* 1.4769 *	* 1.5380 *	* 1.1203 *	* .7722 *	
	* 1.4026 *	* 1.5154 *	* 1.4502 *	* 1.6020 *	* 1.5097 *	* 2.0531 *	* 2.9837 *	
14	* 1.1652 *	* 1.6183 *	* 1.4437 *	* 1.5658 *	* 1.1995 *	* .7733 *		
	* 1.9078 *	* 1.3776 *	* 1.5765 *	* 1.5064 *	* 1.9502 *	* 2.9806 *		
15	* 1.1106 *	* 1.0721 *	* .9682 *	* .8964 *	F-SUB-Q			
	* 1.9700 *	* 2.0498 *	* 2.2994 *	* 2.5669 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1877 *	* 1.5936 *	* 1.2520 *	* 1.6258 *	* 1.3270 *	* 1.6365 *	* 1.1824 *	* 1.1278 *
	* 2.2613 *	* 1.6835 *	* 2.1416 *	* 1.5601 *	* 1.9042 *	* 1.5251 *	* 2.0810 *	* 2.1390 *
9	* 1.5936 *	* 1.2231 *	* 1.6301 *	* 1.4116 *	* 1.6290 *	* 1.5305 *	* 1.6526 *	* 1.0860 *
	* 1.6835 *	* 2.1976 *	* 1.6008 *	* 1.8453 *	* 1.5590 *	* 1.6517 *	* 1.4956 *	* 2.2336 *
10	* 1.2520 *	* 1.6301 *	* 1.3505 *	* 1.6129 *	* 1.3687 *	* 1.6493 *	* 1.4769 *	* .9821 *
	* 2.1416 *	* 1.6017 *	* 1.9475 *	* 1.6301 *	* 1.9017 *	* 1.5771 *	* 1.7162 *	* 2.5097 *
11	* 1.6258 *	* 1.4116 *	* 1.6140 *	* 1.3548 *	* 1.6311 *	* 1.5262 *	* 1.6204 *	* .9146 *
	* 1.5601 *	* 1.8442 *	* 1.6295 *	* 1.9579 *	* 1.5976 *	* 1.7078 *	* 1.5992 *	* 2.8010 *
12	* 1.3270 *	* 1.6311 *	* 1.3687 *	* 1.6322 *	* 1.5080 *	* 1.6151 *	* 1.2456 *	
	* 1.9042 *	* 1.5565 *	* 1.9013 *	* 1.5967 *	* 1.7204 *	* 1.5998 *	* 2.0705 *	
13	* 1.6365 *	* 1.5326 *	* 1.6515 *	* 1.5283 *	* 1.6183 *	* 1.1792 *	* .8054 *	
	* 1.5251 *	* 1.6501 *	* 1.5754 *	* 1.7049 *	* 1.5967 *	* 2.1775 *	* 3.1685 *	
14	* 1.1824 *	* 1.6547 *	* 1.4791 *	* 1.6226 *	* 1.2466 *	* .8065 *		
	* 2.0810 *	* 1.4933 *	* 1.7142 *	* 1.5966 *	* 2.0690 *	* 3.1651 *		
15	* 1.1278 *	* 1.0881 *	* .9832 *	* .9157 *	F-SUB-Q			
	* 2.1390 *	* 2.2285 *	* 2.5054 *	* 2.7975 *	M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1931 *	* 1.6033 *	* 1.2541 *	* 1.6322 *	* 1.3302 *	* 1.6429 *	* 1.1813 *	* 1.1267 *
	* 2.4664 *	* 1.8227 *	* 2.3373 *	* 1.7283 *	* 2.1127 *	* 1.6851 *	* 2.3074 *	* 2.3654 *
9	* 1.6033 *	* 1.2284 *	* 1.6397 *	* 1.4169 *	* 1.6397 *	* 1.5358 *	* 1.6590 *	* 1.0849 *
	* 1.8227 *	* 2.3884 *	* 1.7680 *	* 2.0453 *	* 1.7242 *	* 1.8291 *	* 1.6504 *	* 2.4706 *
10	* 1.2541 *	* 1.6397 *	* 1.3570 *	* 1.6268 *	* 1.3762 *	* 1.6643 *	* 1.4876 *	* .9810 *
	* 2.3373 *	* 1.7680 *	* 2.1404 *	* 1.7734 *	* 2.0814 *	* 1.7046 *	* 1.8930 *	* 2.7800 *
11	* 1.6322 *	* 1.4180 *	* 1.6279 *	* 1.3666 *	* 1.6558 *	* 1.5412 *	* 1.6386 *	* .9178 *
	* 1.7283 *	* 2.0439 *	* 1.7723 *	* 2.1143 *	* 1.7286 *	* 1.8479 *	* 1.7196 *	* 3.0479 *
12	* 1.3302 *	* 1.6418 *	* 1.3773 *	* 1.6568 *	* 1.5294 *	* 1.6429 *	* 1.2606 *	
	* 2.1127 *	* 1.7215 *	* 2.0814 *	* 1.7276 *	* 1.8671 *	* 1.7298 *	* 2.2413 *	
13	* 1.6429 *	* 1.5369 *	* 1.6665 *	* 1.5444 *	* 1.6451 *	* 1.1952 *	* .8140 *	
	* 1.6851 *	* 1.8269 *	* 1.7027 *	* 1.8444 *	* 1.7267 *	* 2.3628 *	* 3.4428 *	
14	* 1.1813 *	* 1.6622 *	* 1.4898 *	* 1.6408 *	* 1.2616 *	* .8161 *		
	* 2.3074 *	* 1.6476 *	* 1.8905 *	* 1.7176 *	* 2.2396 *	* 3.4371 *		
15	* 1.1267 *	* 1.0871 *	* .9832 *	* .9189 *	F-SUB-Q			
	* 2.3654 *	* 2.4644 *	* 2.7756 *	* 3.0448 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.2059	* 1.6376	* 1.2713	* 1.6665	* 1.3484	* 1.6750	* 1.1952	* 1.1481
	* 2.5898	* 1.9113	* 2.4581	* 1.8784	* 2.3188	* 1.8400	* 2.5348	* 2.5754
9	* 1.6376	* 1.2445	* 1.6750	* 1.4416	* 1.6750	* 1.5604	* 1.6965	* 1.1021
	* 1.9113	* 2.5104	* 1.8689	* 2.1703	* 1.8639	* 1.9951	* 1.7958	* 2.6972
10	* 1.2713	* 1.6750	* 1.3794	* 1.6643	* 1.3998	* 1.7029	* 1.5197	* .9950
	* 2.4581	* 1.8689	* 2.2671	* 1.8844	* 2.2378	* 1.8204	* 2.0256	* 3.0416
11	* 1.6665	* 1.4426	* 1.6654	* 1.3923	* 1.6986	* 1.5722	* 1.6804	* .9318
	* 1.8784	* 2.1687	* 1.8820	* 2.2515	* 1.8386	* 1.9767	* 1.8283	* 3.2747
12	* 1.3484	* 1.6772	* 1.3998	* 1.6997	* 1.5626	* 1.6858	* 1.2884	*
	* 2.3188	* 1.8625	* 2.2361	* 1.8374	* 1.9968	* 1.8386	* 2.3864	*
13	* 1.6750	* 1.5626	* 1.7050	* 1.5754	* 1.6890	* 1.2209	* .8300	*
	* 1.8400	* 1.9924	* 1.8193	* 1.9727	* 1.8351	* 2.5255	* 3.6795	*
14	* 1.1952	* 1.6986	* 1.5219	* 1.6825	* 1.2895	* .8311	*	*
	* 2.5348	* 1.7925	* 2.0228	* 1.8260	* 2.3845	* 3.6749	*	*
15	* 1.1481	* 1.1042	* .9960	* .9328	* F-SUB-Q			
	* 2.5754	* 2.6923	* 3.0384	* 3.2711	* M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1813	* 1.6044	* 1.2445	* 1.6354	* 1.3238	* 1.6440	* 1.1717	* 1.1224
	* 2.6013	* 1.9175	* 2.4704	* 1.8832	* 2.3243	* 1.8760	* 2.6314	* 2.7416
9	* 1.6044	* 1.2199	* 1.6440	* 1.4148	* 1.6461	* 1.5305	* 1.6665	* 1.0796
	* 1.9175	* 2.5190	* 1.8724	* 2.1751	* 1.8760	* 2.0186	* 1.8559	* 2.8586
10	* 1.2445	* 1.6440	* 1.3548	* 1.6354	* 1.3752	* 1.6750	* 1.4930	* .9735
	* 2.4704	* 1.8724	* 2.2723	* 1.8880	* 2.2446	* 1.8489	* 2.0755	* 3.1759
11	* 1.6354	* 1.4159	* 1.6365	* 1.2637	* 1.6718	* 1.5455	* 1.6536	* .9125
	* 1.8832	* 2.1735	* 1.8868	* 2.2550	* 1.8571	* 2.0076	* 1.8796	* 3.3954
12	* 1.3238	* 1.6483	* 1.3752	* 1.6729	* 1.5369	* 1.6600	* 1.2659	*
	* 2.3243	* 1.8748	* 2.2446	* 1.8559	* 2.0228	* 1.8748	* 2.4581	*
13	* 1.6440	* 1.5326	* 1.6772	* 1.5487	* 1.6633	* 1.1995	* .8129	*
	* 1.8760	* 2.0159	* 1.8466	* 2.0035	* 1.8713	* 2.5990	* 3.8325	*
14	* 1.1717	* 1.6686	* 1.4951	* 1.6558	* 1.2681	* .8140	*	*
	* 2.6314	* 1.8536	* 2.0726	* 1.8760	* 2.4560	* 3.8276	*	*
15	* 1.1224	* 1.0817	* .9757	* .9146	* F-SUB-Q			
	* 2.7416	* 2.8531	* 3.1691	* 3.3915	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1845	* 1.6268	* 1.2531	* 1.6611	* 1.3345	* 1.6675	* 1.1792	* 1.1385 *
	* 2.5255	* 1.8409	* 2.3864	* 1.7905	* 2.2193	* 1.7797	* 2.5025	* 2.5567 *
9	* 1.6268	* 1.2263	* 1.6697	* 1.4287	* 1.6718	* 1.5465	* 1.6943	* 1.0903 *
	* 1.8409	* 2.4357	* 1.7938	* 2.0932	* 1.7949	* 1.9428	* 1.7627	* 2.6822 *
10	* 1.2531	* 1.6697	* 1.3666	* 1.6622	* 1.3891	* 1.7040	* 1.5144	* .9810 *
	* 2.3864	* 1.7938	* 2.1896	* 1.8103	* 2.1639	* 1.7733	* 1.9954	* 3.0144 *
11	* 1.6611	* 1.4309	* 1.6633	* 1.3827	* 1.7007	* 1.5647	* 1.6836	* .9211 *
	* 1.7905	* 2.0917	* 1.8081	* 2.1767	* 1.7873	* 1.9402	* 1.8037	* 3.2458 *
12	* 1.3345	* 1.6740	* 1.3891	* 1.7018	* 1.5551	* 1.6890	* 1.2831	*
	* 2.2193	* 1.7927	* 2.1623	* 1.7862	* 1.9596	* 1.8070	* 2.3749	*
13	* 1.6675	* 1.5487	* 1.7061	* 1.5679	* 1.6922	* 1.2134	* .8204	*
	* 1.7797	* 1.9402	* 1.7701	* 1.9351	* 1.8037	* 2.5211	* 3.7259	*
14	* 1.1792	* 1.6965	* 1.5165	* 1.6868	* 1.2852	* .8215	*	*
	* 2.5025	* 1.7595	* 1.9927	* 1.8004	* 2.3711	* 3.7212	*	*
15	* 1.1385	* 1.0924	* .9832	* .9221	* F-SUB-Q			
	* 2.5567	* 2.6774	* 3.0082	* 3.2423	* M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1685	* 1.6140	* 1.2370	* 1.6493	* 1.3205	* 1.6547	* 1.1642	* 1.1267 *
	* 2.3540	* 1.6958	* 2.1929	* 1.6270	* 2.0188	* 1.6179	* 2.2824	* 2.3346 *
9	* 1.6140	* 1.2113	* 1.6579	* 1.4159	* 1.6600	* 1.5305	* 1.6836	* 1.0785 *
	* 1.6958	* 2.2481	* 1.6298	* 1.9018	* 1.6296	* 1.7650	* 1.6003	* 2.4469 *
10	* 1.2370	* 1.6579	* 1.3537	* 1.6515	* 1.3762	* 1.6933	* 1.5015	* .9682 *
	* 2.1929	* 1.6298	* 1.9930	* 1.6571	* 1.9741	* 1.6232	* 1.8250	* 2.7451 *
11	* 1.6493	* 1.4169	* 1.6526	* 1.3698	* 1.6900	* 1.5497	* 1.6740	* .9093 *
	* 1.6270	* 1.8993	* 1.6553	* 2.0037	* 1.6632	* 1.7993	* 1.6632	* 2.9749 *
12	* 1.3205	* 1.6622	* 1.3762	* 1.6922	* 1.5412	* 1.6783	* 1.2713	*
	* 2.0188	* 1.6278	* 1.9740	* 1.6613	* 1.8443	* 1.6861	* 2.1961	*
13	* 1.6547	* 1.5326	* 1.6954	* 1.5540	* 1.6825	* 1.1995	* .8097	*
	* 1.6179	* 1.7629	* 1.6214	* 1.7949	* 1.6832	* 2.3540	* 3.4390	*
14	* 1.1642	* 1.6858	* 1.5037	* 1.6772	* 1.2734	* .8107	*	*
	* 2.2824	* 1.5977	* 1.8227	* 1.6595	* 2.1929	* 3.4350	*	*
15	* 1.1267	* 1.0806	* .9703	* .9114	* F-SUB-Q			
	* 2.3346	* 2.4428	* 2.7400	* 2.9689	* M-SUB-Q			

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TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1395	* 1.5744	* 1.2049	* 1.6108	* 1.2895	* 1.6151	* 1.1342	* 1.0946
	* 2.1378	* 1.5492	* 2.0098	* 1.5071	* 1.8709	* 1.5031	* 2.1295	* 2.1377
9	* 1.5744	* 1.1824	* 1.6194	* 1.3837	* 1.6215	* 1.4930	* 1.6418	* 1.0185
	* 1.5492	* 2.0517	* 1.5018	* 1.7532	* 1.5094	* 1.6355	* 1.4879	* 2.2912
10	* 1.2049	* 1.6194	* 1.3227	* 1.6140	* 1.3430	* 1.6515	* 1.4630	* .9414
	* 2.0098	* 1.5018	* 1.8327	* 1.5219	* 1.8189	* 1.4948	* 1.6829	* 2.5637
11	* 1.6108	* 1.3848	* 1.6151	* 1.3388	* 1.6504	* 1.5112	* 1.6322	* .8836
	* 1.5071	* 1.7511	* 1.5211	* 1.8348	* 1.5249	* 1.6811	* 1.5271	* 2.7579
12	* 1.2895	* 1.6236	* 1.3441	* 1.6515	* 1.5036	* 1.6376	* 1.2370	*
	* 1.8709	* 1.5070	* 1.8189	* 1.5233	* 1.6869	* 1.5480	* 2.0243	*
13	* 1.6151	* 1.4940	* 1.6536	* 1.5155	* 1.6418	* 1.1674	* .7850	*
	* 1.5031	* 1.6337	* 1.4932	* 1.6474	* 1.5448	* 2.1766	* 3.1897	*
14	* 1.1342	* 1.6440	* 1.4651	* 1.6343	* 1.2391	* .7861	*	*
	* 2.1295	* 1.4857	* 1.6801	* 1.5240	* 2.0217	* 3.1830	*	*
15	* 1.0946	* 1.0507	* .9425	* .8846	* F-SUB-Q			
	* 2.1877	* 2.2859	* 2.5572	* 2.7551	* M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1395	* 1.5915	* 1.2102	* 1.6290	* 1.2959	* 1.6301	* 1.1342	* 1.1010
	* 1.9336	* 1.3945	* 1.8239	* 1.3655	* 1.7078	* 1.3684	* 1.9587	* 2.0038
9	* 1.5915	* 1.1856	* 1.6386	* 1.3934	* 1.6365	* 1.4994	* 1.6558	* 1.0507
	* 1.3945	* 1.8572	* 1.3579	* 1.5920	* 1.3691	* 1.4913	* 1.3551	* 2.1036
10	* 1.2102	* 1.6386	* 1.3302	* 1.6322	* 1.3495	* 1.6665	* 1.4705	* .9403
	* 1.8239	* 1.3573	* 1.6637	* 1.3736	* 1.6551	* 1.3539	* 1.5298	* 2.3569
11	* 1.6290	* 1.3944	* 1.6333	* 1.3473	* 1.6654	* 1.5165	* 1.6451	* .8825
	* 1.3655	* 1.5902	* 1.3724	* 1.6598	* 1.3659	* 1.4921	* 1.3779	* 2.5262
12	* 1.2959	* 1.6386	* 1.3495	* 1.6665	* 1.5080	* 1.6504	* 1.2402	*
	* 1.7078	* 1.3672	* 1.6551	* 1.3653	* 1.5088	* 1.3831	* 1.8278	*
13	* 1.6301	* 1.5015	* 1.6686	* 1.5208	* 1.6536	* 1.1674	* .7829	*
	* 1.3684	* 1.4898	* 1.3521	* 1.4883	* 1.3805	* 1.9523	* 2.8835	*
14	* 1.1342	* 1.6579	* 1.4726	* 1.6483	* 1.2424	* .7840	*	*
	* 1.9587	* 1.3527	* 1.5274	* 1.3753	* 1.8255	* 2.8807	*	*
15	* 1.1010	* 1.0528	* .9425	* .8836	* F-SUB-Q			
	* 2.0038	* 2.0991	* 2.3513	* 2.5218	* M-SUB-Q			

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TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1128 *	* 1.5487 *	* 1.1802 *	* 1.5904 *	* 1.2691 *	* 1.5894 *	* 1.1031 *	* 1.0614 *
	* 1.8374 *	* 1.3300 *	* 1.7400 *	* 1.3029 *	* 1.6260 *	* 1.3097 *	* 1.8811 *	* 1.9441 *
9	* 1.5487 *	* 1.1588 *	* 1.6001 *	* 1.3645 *	* 1.5936 *	* 1.4608 *	* 1.6044 *	* 1.0153 *
	* 1.3300 *	* 1.7670 *	* 1.2939 *	* 1.5129 *	* 1.3086 *	* 1.4266 *	* 1.3027 *	* 2.0352 *
10	* 1.1802 *	* 1.6001 *	* 1.3045 *	* 1.5936 *	* 1.3173 *	* 1.6161 *	* 1.4234 *	* .9082 *
	* 1.7400 *	* 1.2938 *	* 1.5801 *	* 1.3081 *	* 1.5757 *	* 1.2982 *	* .4697 *	* 2.2799 *
11	* 1.5904 *	* 1.3655 *	* 1.5947 *	* 1.3195 *	* 1.6183 *	* 1.4726 *	* 1.5883 *	* .8493 *
	* 1.3029 *	* 1.5114 *	* 1.3069 *	* 1.5741 *	* 1.3016 *	* 1.4245 *	* 1.3242 *	* 2.4457 *
12	* 1.2691 *	* 1.5958 *	* 1.3173 *	* 1.6194 *	* 1.4662 *	* 1.5990 *	* 1.1974 *	
	* 1.6260 *	* 1.3063 *	* 1.5757 *	* 1.3005 *	* 1.4342 *	* 1.3196 *	* 1.7549 *	
13	* 1.5894 *	* 1.4619 *	* 1.6183 *	* 1.4769 *	* 1.6022 *	* 1.1278 *	* .7540 *	
	* 1.3097 *	* 1.4246 *	* 1.2365 *	* 1.4211 *	* 1.3167 *	* 1.8669 *	* 2.7713 *	
14	* 1.1031 *	* 1.6076 *	* 1.4259 *	* 1.5915 *	* 1.1984 *	* .7551 *		
	* 1.8811 *	* 1.3010 *	* .75	* 1.3219 *	* 1.7528 *	* 2.7687 *		
15	* 1.0614 *	* 1.0174 *	* .9093 *	* .8504 *	F-SUB-Q			
	* 1.9441 *	* 2.0309 *	* 2.2747 *	* 2.4418 *	M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1053 *	* 1.5433 *	* 1.1792 *	* 1.5969 *	* 1.2766 *	* 1.5915 *	* 1.0967 *	* 1.0389 *
	* 1.7541 *	* 1.2645 *	* 1.6512 *	* 1.2298 *	* 1.5330 *	* 1.2399 *	* 1.7962 *	* 1.8876 *
9	* 1.5433 *	* 1.1535 *	* 1.6033 *	* 1.3698 *	* 1.6001 *	* 1.4555 *	* 1.5840 *	* .9950 *
	* 1.2645 *	* 1.6813 *	* 1.2227 *	* 1.4287 *	* 1.2338 *	* 1.3552 *	* 1.2503 *	* 1.9746 *
10	* 1.1792 *	* 1.6044 *	* 1.3109 *	* 1.6044 *	* 1.3216 *	* 1.6065 *	* 1.3987 *	* .8857 *
	* 1.6512 *	* 1.2222 *	* 1.4906 *	* 1.2297 *	* 1.4883 *	* 1.2362 *	* 1.4154 *	* 2.2190 *
11	* 1.5969 *	* 1.3709 *	* 1.6054 *	* 1.3280 *	* 1.6161 *	* 1.4576 *	* 1.5551 *	* .8247 *
	* 1.2298 *	* 1.4267 *	* 1.2287 *	* 1.4794 *	* 1.2311 *	* 1.3608 *	* 1.2789 *	* 2.3913 *
12	* 1.2766 *	* 1.4033 *	* 1.3205 *	* 1.6172 *	* 1.4555 *	* 1.5819 *	* 1.1738 *	
	* .5330 *	* 1.4322 *	* 1.4883 *	* 1.2306 *	* 1.3630 *	* 1.2599 *	* 1.6932 *	
13	* 1.5915 *	* 1.4576 *	* 1.6086 *	* 1.4619 *	* 1.5851 *	* 1.1128 *	* .7368 *	
	* 1.2399 *	* 1.3534 *	* 1.2347 *	* 1.3571 *	* 1.2572 *	* 1.7885 *	* 2.6867 *	
14	* 1.0967 *	* 1.5872 *	* 1.4019 *	* 1.5583 *	* 1.1760 *	* .7379 *		
	* 1.7962 *	* 1.2482 *	* 1.4134 *	* 1.2767 *	* 1.6903 *	* 2.6818 *		
15	* 1.0389 *	* .9971 *	* .8879 *	* .8357 *	F-SUB-Q			
	* 1.8876 *	* 1.9707 *	* 2.2141 *	* 2.3874 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0282	* 1.4566	* 1.1063	* 1.5358	* 1.2081	* 1.4930	* 1.0260	* .9211
	* 1.8202	* 1.2913	* 1.6990	* 1.2336	* 1.5641	* 1.2776	* 1.8539	* 2.0589
9	* 1.4566	* 1.0731	* 1.5305	* 1.2820	* 1.5497	* 1.3505	* 1.4587	* .8932
	* 1.2913	* 1.7451	* 1.2357	* 1.4731	* 1.2279	* 1.4084	* 1.3092	* 2.1239
10	* 1.1063	* 1.5305	* 1.2391	* 1.5583	* 1.2456	* 1.5315	* 1.2627	* .7915
	* 1.6990	* 1.2352	* 1.5240	* 1.2194	* 1.5230	* 1.2480	* 1.5119	* 2.3996
11	* 1.5358	* 1.2841	* 1.5594	* 1.2595	* 1.5508	* 1.3334	* 1.3869	* .7272
	* 1.2336	* 1.4709	* 1.2188	* 1.5045	* 1.2335	* 1.4329	* 1.3813	* 2.6181
12	* 1.2081	* 1.5519	* 1.2445	* 1.5519	* 1.1409	* 1.4351	* 1.0592	*
	* 1.5641	* 1.2264	* 1.5231	* 1.2334	* 1.4260	* 1.3358	* 1.8084	*
13	* 1.4930	* 1.3527	* 1.5326	* 1.3366	* 1.4384	* 1.0239	* .8629	*
	* 1.2776	* 1.4064	* 1.2469	* 1.4301	* 1.3334	* 1.8714	* 2.8778	*
14	* 1.0260	* 1.4608	* 1.2649	* 1.3891	* 1.0603	* .6640	*	*
	* 1.8539	* 1.3074	* 1.5096	* 1.3787	* 1.8062	* 2.8750	*	*
15	* .9211	* .8954	* .7936	* .7283	* F-SUB-Q			
	* 2.0589	* 2.1194	* 2.3955	* 2.6135	* M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .7176	* .9575	* .7722	* 1.0282	* .8268	* 1.5399	* .7058	* .5762
	* 2.5559	* 1.9181	* 2.3868	* 1.7991	* 2.2369	* 1.7881	* 2.6348	* 3.2196
9	* .9575	* .7368	* 1.0292	* .8407	* 1.0453	* .8729	* .9457	* .5687
	* 1.9181	* 2.4997	* 1.7937	* 2.1940	* 1.7773	* 2.1275	* 1.9700	* 3.2621
10	* .7722	* 1.0292	* .8461	* 1.0539	* .8375	* 1.0292	* .8236	* .5152
	* 2.3868	* 1.7926	* 2.1827	* 1.7585	* 2.2135	* 1.8088	* 2.2622	* 3.6082
11	* 1.0282	* .8418	* 1.0539	* .8622	* 1.0410	* .8439	* .8739	* .4648
	* 1.7991	* 2.1922	* 1.7575	* 2.1493	* 1.7881	* 2.2100	* 2.1379	* 4.0035
12	* .8268	* 1.0464	* .8365	* 1.0410	* .8632	* .9446	* .6779	*
	* 2.2369	* 1.7753	* 2.2135	* 1.7891	* 2.1585	* 1.9792	* 2.7576	*
13	* 1.0399	* .8739	* 1.0303	* .8450	* .9457	* .6779	* .4348	*
	* 1.7881	* 2.1258	* 1.8077	* 2.5067	* 1.9778	* 2.7574	* 4.2939	*
14	* .7058	* .9468	* .8247	* .8750	* .6790	* .4348	*	*
	* 2.6348	* 1.9674	* 2.2589	* 2.1348	* 2.7550	* 4.2881	*	*
15	* .5762	* .5698	* .5162	* .4659	* F-SUB-Q			
	* 3.2196	* 3.2585	* 3.6038	* 3.9930	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 75% POWER, 100 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .5558 *	* .7936 *	* .7058 *	* .9093 *	* .7711 *	* .9221 *	* .6704 *	* .5612 *
	* 2.6635 *	* 2.1333 *	* 2.3831 *	* 1.8468 *	* 2.1749 *	* 1.8155 *	* 2.4847 *	* 2.9455 *
9	* .7936 *	* .6683 *	* .8868 *	* .7583 *	* .9082 *	* .7915 *	* .8311 *	* .5494 *
	* 2.1333 *	* 2.5227 *	* 1.8952 *	* 2.2151 *	* 1.8450 *	* 2.1150 *	* 2.0069 *	* 3.0111 *
10	* .7058 *	* .8868 *	* .7508 *	* .8879 *	* .7347 *	* .8622 *	* .7272 *	* .5002 *
	* 2.3831 *	* 1.8963 *	* 2.2364 *	* 1.8912 *	* 2.2825 *	* 1.9421 *	* 2.2984 *	* 3.3081 *
11	* .9093 *	* .7583 *	* .8879 *	* .7315 *	* .7872 *	* .6779 *	* .7079 *	* .4348 *
	* 1.8468 *	* 2.2151 *	* 1.8910 *	* 2.3019 *	* 2.0741 *	* 2.4715 *	* 2.3523 *	* 3.8081 *
12	* .7711 *	* .9104 *	* .7358 *	* .7872 *	* .5783 *	* .6169 *	* .5269 *	
	* 2.1749 *	* 1.8410 *	* 2.2825 *	* 2.0740 *	* 2.3814 *	* 2.2228 *	* 2.9878 *	
13	* .9221 *	* .7925 *	* .8632 *	* .6779 *	* .6169 *	* .4380 *	* .3406 *	
	* 1.8155 *	* 2.1117 *	* 1.9395 *	* 2.4692 *	* 2.2211 *	* 2.9087 *	* 4.2594 *	
14	* .6704 *	* .8322 *	* .7283 *	* .7090 *	* .5280 *	* .3416 *		
	* 2.4847 *	* 2.0025 *	* 2.2964 *	* 2.3502 *	* 2.9848 *	* 4.2532 *		
15	* .5612 *	* .5505 *	* .5012 *	* .4359 *	F-SUB-Q			
	* 2.9455 *	* 3.0044 *	* 3.3040 *	* 3.8028 *	M-SUB-Q			

AT 75% POWER, 100 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .7465 *	* 1.1021 *	* .9585 *	* 1.2434 *	* 1.0721 *	* 1.2466 *	* .9275 *	* .8343 *
	* 2.0152 *	* 1.6069 *	* 1.8384 *	* 1.4136 *	* 1.6366 *	* 1.4076 *	* 1.8774 *	* 2.0761 *
9	* 1.1021 *	* .9189 *	* 1.2156 *	* 1.0924 *	* 1.2327 *	* 1.1556 *	* 1.1888 *	* .8075 *
	* 1.6069 *	* 1.9215 *	* 1.4491 *	* 1.6098 *	* 1.4254 *	* 1.5176 *	* 1.4711 *	* 2.1472 *
10	* .9585 *	* 1.2156 *	* 1.0507 *	* 1.1952 *	* 1.0389 *	* 1.1845 *	* 1.0549 *	* .7294 *
	* 1.8384 *	* 1.4491 *	* 1.6756 *	* 1.4736 *	* 1.6912 *	* 1.4829 *	* 1.6562 *	* 2.3794 *
11	* 1.2434 *	* 1.0935 *	* 1.1952 *	* 1.0089 *	* 1.0967 *	* 1.0067 *	* 1.0656 *	* .6426 *
	* 1.4136 *	* 1.6098 *	* 1.4730 *	* 1.7483 *	* 1.5798 *	* 1.7112 *	* 1.6393 *	* 2.6945 *
12	* 1.0721 *	* 1.2349 *	* 1.0399 *	* 1.0978 *	* .8043 *	* .8686 *	* .7743 *	
	* 1.6366 *	* 1.4237 *	* 1.6910 *	* 1.5788 *	* 1.6774 *	* 1.6159 *	* 2.1241 *	
13	* 1.2466 *	* 1.1567 *	* 1.1856 *	* 1.0078 *	* .8686 *	* .6405 *	* .4991 *	
	* 1.4076 *	* 1.5151 *	* 1.4813 *	* 1.7091 *	* 1.6149 *	* 2.1227 *	* 3.0479 *	
14	* .9275 *	* 1.1910 *	* 1.0560 *	* 1.0667 *	* .7754 *	* .4991 *		
	* 1.8774 *	* 1.4687 *	* 1.6550 *	* 1.6373 *	* 2.1240 *	* 3.0448 *		
15	* .8343 *	* .8086 *	* .7304 *	* .6437 *	F-SUB-Q			
	* 2.0761 *	* 2.1435 *	* 2.3769 *	* 2.6938 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 100 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8354 *	* 1.2745 *	* 1.0721 *	* 1.4319 *	* 1.2017 *	* 1.4416 *	* 1.0410 *	* .9682 *
	* 1.9056 *	* 1.4753 *	* 1.7415 *	* 1.2942 *	* 1.5404 *	* 1.2830 *	* 1.7653 *	* 1.8890 *
9	* 1.2745 *	* 1.0282 *	* 1.4041 *	* 1.2381 *	* 1.4223 *	* 1.3195 *	* 1.3902 *	* .9307 *
	* 1.4753 *	* 1.8242 *	* 1.3291 *	* 1.5049 *	* 1.3027 *	* 1.4001 *	* 1.3255 *	* 1.9626 *
10	* 1.0721 *	* 1.4030 *	* 1.1835 *	* 1.3848 *	* 1.1802 *	* 1.3816 *	* 1.2177 *	* .8397 *
	* 1.7415 *	* 1.3292 *	* 1.5772 *	* 1.3487 *	* 1.5741 *	* 1.3410 *	* 1.5099 *	* 2.1771 *
11	* 1.4319 *	* 1.2381 *	* 1.3837 *	* 1.1417 *	* 1.2777 *	* 1.1717 *	* 1.2649 *	* .7486 *
	* 1.2942 *	* 1.5049 *	* 1.3481 *	* 1.6406 *	* 1.4265 *	* 1.5530 *	* 1.4602 *	* 2.4449 *
12	* 1.2017 *	* 1.4244 *	* 1.1802 *	* 1.2777 *	* .9264 *	* 1.0314 *	* .9082 *	
	* 1.5404 *	* 1.3007 *	* 1.5739 *	* 1.4258 *	* 1.5306 *	* 1.4450 *	* 1.9246 *	
13	* 1.4416 *	* 1.3205 *	* 1.3827 *	* 1.1727 *	* 1.0324 *	* .7551 *	* .5858 *	
	* 1.2830 *	* 1.3986 *	* 1.3397 *	* 1.5513 *	* 1.4435 *	* 1.9409 *	* 2.7739 *	
14	* 1.0410 *	* 1.3912 *	* 1.2199 *	* 1.2659 *	* .9082 *	* .5858 *		
	* 1.7653 *	* 1.3241 *	* 1.5089 *	* 1.4584 *	* 1.9234 *	* 2.7712 *		
15	* .9682 *	* .9318 *	* .8407 *	* .7486 *	F-SUB-Q			
	* 1.8890 *	* 1.9598 *	* 2.1737 *	* 2.4428 *	M-SUB-Q			

AT 75% POWER, 100 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8996 *	* 1.3880 *	* 1.1385 *	* 1.5465 *	* 1.2756 *	* 1.5583 *	* 1.1021 *	* 1.0399 *
	* 1.9330 *	* 1.4584 *	* 1.7605 *	* 1.2795 *	* 1.5474 *	* 1.2629 *	* 1.7729 *	* 1.8688 *
9	* 1.3880 *	* 1.0935 *	* 1.5197 *	* 1.3227 *	* 1.5455 *	* 1.4137 *	* 1.5090 *	* .9971 *
	* 1.4584 *	* 1.8511 *	* 1.3166 *	* 1.5108 *	* 1.2779 *	* 1.3908 *	* 1.2972 *	* 1.9476 *
10	* 1.1385 *	* 1.5197 *	* 1.2638 *	* 1.5026 *	* 1.2681 *	* 1.5048 *	* 1.3152 *	* .8996 *
	* 1.7605 *	* 1.3172 *	* 1.5876 *	* 1.3299 *	* 1.5690 *	* 1.3135 *	* 1.4893 *	* 2.1611 *
11	* 1.5465 *	* 1.3238 *	* 1.5037 *	* 1.2284 *	* 1.4030 *	* 1.2841 *	* 1.3934 *	* .8086 *
	* 1.2795 *	* 1.5105 *	* 1.3290 *	* 1.6426 *	* 1.3922 *	* 1.5333 *	* 1.4193 *	* 2.4159 *
12	* 1.2756 *	* 1.5465 *	* 1.2681 *	* 1.4041 *	* 1.0260 *	* 1.1652 *	* 1.0046 *	
	* 1.5474 *	* 1.2762 *	* 1.5690 *	* 1.3916 *	* 1.5119 *	* 1.4104 *	* 1.8957 *	
13	* 1.5583 *	* 1.4148 *	* 1.5058 *	* 1.2863 *	* 1.1674 *	* .8504 *	* .6522 *	
	* 1.2629 *	* 1.3895 *	* 1.3123 *	* 1.5316 *	* 1.4090 *	* 1.9189 *	* 2.7520 *	
14	* 1.1021 *	* 1.5112 *	* 1.3163 *	* 1.3955 *	* 1.0057 *	* .6533 *		
	* 1.7729 *	* 1.2957 *	* 1.4878 *	* 1.4179 *	* 1.8944 *	* 2.7493 *		
15	* 1.0399 *	* .9982 *	* .9007 *	* .8097 *	F-SUB-Q			
	* 1.8688 *	* 1.9444 *	* 2.1594 *	* 2.4139 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 100 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9896 *	* 1.4469 *	* 1.1599 *	* 1.5797 *	* 1.2948 *	* 1.5904 *	* 1.1171 *	* 1.0528 *
	* 2.0489 *	* 1.5351 *	* 1.8756 *	* 1.3546 *	* 1.6485 *	* 1.3322 *	* 1.8761 *	* 1.9738 *
9	* 1.4469 *	* 1.1213 *	* 1.5572 *	* 1.3516 *	* 1.5829 *	* 1.4437 *	* 1.5422 *	* 1.0100 *
	* 1.5351 *	* 1.9787 *	* 1.3935 *	* 1.6053 *	* 1.3485 *	* 1.4738 *	* 1.3650 *	* 2.0598 *
10	* 1.1599 *	* 1.5572 *	* 1.2938 *	* 1.5519 *	* 1.3023 *	* 1.5487 *	* 1.3473 *	* .9136 *
	* 1.8756 *	* 1.3939 *	* 1.6875 *	* 1.4062 *	* 1.6665 *	* 1.3873 *	* 1.5786 *	* 2.2962 *
11	* 1.5797 *	* 1.3516 *	* 1.5530 *	* 1.2734 *	* 1.4726 *	* 1.3516 *	* 1.4512 *	* .8290 *
	* 1.3546 *	* 1.6049 *	* 1.4052 *	* 1.7448 *	* 1.4538 *	* 1.6059 *	* 1.5025 *	* 2.5770 *
12	* 1.2948 *	* 1.5851 *	* 1.3023 *	* 1.4737 *	* 1.1535 *	* 1.3184 *	* 1.0667 *	
	* 1.6485 *	* 1.3472 *	* 1.6665 *	* 1.4528 *	* 1.5896 *	* 1.4766 *	* 1.9896 *	
13	* 1.5904 *	* 1.4448 *	* 1.5497 *	* 1.3527 *	* 1.3195 *	* .9457 *	* .7015 *	
	* 1.3322 *	* 1.4720 *	* 1.3863 *	* 1.6041 *	* 1.4751 *	* 2.0241 *	* 2.9069 *	
14	* 1.1171 *	* 1.5444 *	* 1.3484 *	* 1.4523 *	* 1.0667 *	* .7026 *		
	* 1.8761 *	* 1.3637 *	* 1.5774 *	* 1.5014 *	* 1.9892 *	* 2.9040 *		
15	* 1.0528 *	* 1.0110 *	* .9146 *	* .8300 *	F-SUB-Q			
	* 1.9738 *	* 2.0569 *	* 2.2936 *	* 2.5747 *	M-SUB-Q			

AT 75% POWER, 100 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1256 *	* 1.5647 *	* 1.2113 *	* 1.6600 *	* 1.3430 *	* 1.6654 *	* 1.1545 *	* 1.0956 *
	* 2.1429 *	* 1.5752 *	* 2.0003 *	* 1.4265 *	* 1.7523 *	* 1.4006 *	* 1.9894 *	* 2.0733 *
9	* 1.5647 *	* 1.1813 *	* 1.6408 *	* 1.4116 *	* 1.6654 *	* 1.5090 *	* 1.6172 *	* 1.0474 *
	* 1.5752 *	* 2.0801 *	* 1.4684 *	* 1.7050 *	* 1.4161 *	* 1.5603 *	* 1.4305 *	* 2.1727 *
10	* 1.2113 *	* 1.6408 *	* 1.3527 *	* 1.6472 *	* 1.3666 *	* 1.6354 *	* 1.4105 *	* .9478 *
	* 2.0003 *	* 1.4687 *	* 1.7934 *	* 1.4795 *	* 1.7678 *	* 1.4585 *	* 1.6687 *	* 2.4334 *
11	* 1.6600 *	* 1.4126 *	* 1.6483 *	* 1.3505 *	* 1.5958 *	* 1.4555 *	* 1.5497 *	* .8697 *
	* 1.4265 *	* 1.7040 *	* 1.4788 *	* 1.8223 *	* 1.4901 *	* 1.6534 *	* 1.5679 *	* 2.7351 *
12	* 1.430 *	* 1.6675 *	* 1.3666 *	* 1.5969 *	* 1.4019 *	* 1.5305 *	* 1.1588 *	
	* 1.7123 *	* 1.4144 *	* 1.7671 *	* 1.4894 *	* 1.6523 *	* 1.5211 *	* 2.0499 *	
13	* 1.6654 *	* 1.7191 *	* 1.6365 *	* 1.4576 *	* 1.5326 *	* 1.0892 *	* .7722 *	
	* 1.4006 *	* 1.5587 *	* 1.4575 *	* 1.6506 *	* 1.5188 *	* 2.1093 *	* 3.0215 *	
14	* 1.1545 *	* 1.6194 *	* 1.4126 *	* 1.5519 *	* 1.1599 *	* .7722 *		
	* 1.9894 *	* 1.4288 *	* 1.6674 *	* 1.5662 *	* 2.0485 *	* 3.0184 *		
15	* 1.0956 *	* 1.0496 *	* .9489 *	* .8707 *	F-SUB-Q			
	* 2.0733 *	* 2.1688 *	* 2.4305 *	* 2.7325 *	M-SUB-Q			

	H	G	F	E	D	C	B	A
8	1.1802	1.6161	1.2327	1.6825	1.3484	1.6804	1.1535	1.0946
	2.5191	1.8323	2.4084	1.7387	2.1475	1.7009	2.4253	2.5152
9	1.6161	1.2199	1.6708	1.4287	1.6922	1.5208	1.6386	1.0464
	1.8323	2.4363	1.7630	2.0603	1.7210	1.9068	1.7325	2.6405
10	1.2327	1.6708	1.3720	1.6900	1.3891	1.6793	1.4341	.9478
	2.4084	1.7639	2.1498	1.7376	2.1065	1.7201	2.0019	2.9708
11	1.6825	1.4298	1.6911	1.3391	1.6933	1.5133	1.5969	.8793
	1.7387	2.0588	1.7326	2.1123	1.7116	1.9141	1.7999	3.2433
12	1.3484	1.6933	1.3891	1.6943	1.5155	1.6515	1.2145	
	2.1475	1.7196	2.1065	1.7106	1.9066	1.7428	2.3621	
13	1.6804	1.5219	1.6604	1.5155	1.6536	1.1792	.8161	
	1.7009	1.9051	1.7187	1.9107	1.7397	2.4265	3.4870	
14	1.1535	1.6397	1.4351	1.5990	1.2156	.8172		
	2.4253	1.7300	1.9994	1.7977	2.3603	3.4829		
15	1.0946	1.0474	.9489	.8804	F-SUB-Q			
	2.5152	2.6372	2.9678	3.2405	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 100 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1899 *	* 1.6440 *	* 1.2456 *	* 1.7104 *	* 1.3612 *	* 1.7050 *	* 1.1610 *	* 1.1085 *
	* 2.6244 *	* 1.9027 *	* 2.5104 *	* 1.8306 *	* 2.2989 *	* 1.8374 *	* 2.6654 *	* 2.7422 *
9	* 1.6440 *	* 1.2316 *	* 1.7007 *	* 1.4459 *	* 1.7211 *	* 1.5369 *	* 1.6654 *	* 1.0571 *
	* 1.9027 *	* 2.5363 *	* 1.8409 *	* 2.1655 *	* 1.8204 *	* 2.0396 *	* 1.8736 *	* 2.8856 *
10	* 1.2456 *	* 1.6997 *	* 1.3869 *	* 1.7232 *	* 1.4062 *	* 1.7115 *	* 1.4555 *	* .9564 *
	* 2.5104 *	* 1.8409 *	* 2.2550 *	* 1.8181 *	* 2.2277 *	* 1.8283 *	* 2.1403 *	* 3.2423 *
11	* 1.7104 *	* 1.4469 *	* 1.7243 *	* 1.4094 *	* 1.7318 *	* 1.5369 *	* 1.6290 *	* .8889 *
	* 1.8306 *	* 2.1639 *	* 1.8170 *	* 2.2226 *	* 1.8126 *	* 2.0382 *	* 1.9138 *	* 3.4796 *
12	* 1.3612 *	* 1.7222 *	* 1.4062 *	* 1.7329 *	* 1.5433 *	* 1.6900 *	* 1.2381 *	
	* 2.2989 *	* 1.8181 *	* 2.2277 *	* 1.8114 *	* 2.0340 *	* 1.8524 *	* 2.5147 *	
13	* 1.7050 *	* 1.5380 *	* 1.7136 *	* 1.5401 *	* 1.6922 *	* 1.2017 *	* .8300 *	
	* 1.8374 *	* 2.0382 *	* 1.8272 *	* 2.0354 *	* 1.8501 *	* 2.5967 *	* 3.7316 *	
14	* 1.1610 *	* 1.6675 *	* 1.4566 *	* 1.6311 *	* 1.2381 *	* .8311 *		
	* 2.6654 *	* 1.8713 *	* 2.1372 *	* 1.9113 *	* 2.5147 *	* 3.7269 *		
15	* 1.1085 *	* 1.0581 *	* .9575 *	* .8900 *	F-SUB-Q			
	* 2.7422 *	* 2.8816 *	* 3.2351 *	* 3.4763 *	M-SUB-Q			

AT 75% POWER, 100 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1631 *	* 1.6065 *	* 1.2156 *	* 1.6718 *	* 1.3313 *	* 1.6675 *	* 1.1342 *	* 1.0806 *
	* 2.6504 *	* 1.9225 *	* 2.5385 *	* 1.8478 *	* 2.3188 *	* 1.8559 *	* 2.7264 *	* 2.8503 *
9	* 1.6065 *	* 1.2027 *	* 1.6633 *	* 1.4148 *	* 1.6836 *	* 1.5015 *	* 1.6301 *	* 1.0314 *
	* 1.9225 *	* 2.5606 *	* 1.8583 *	* 2.1831 *	* 1.8386 *	* 2.0624 *	* 1.9027 *	* 2.9982 *
10	* 1.2156 *	* 1.6633 *	* 1.3580 *	* 1.6879 *	* 1.3762 *	* 1.6772 *	* 1.4255 *	* .9328 *
	* 2.5385 *	* 1.8583 *	* 2.2723 *	* 1.8351 *	* 2.2481 *	* 1.8524 *	* 2.1799 *	* 3.3227 *
11	* 1.6718 *	* 1.4159 *	* 1.6890 *	* 1.3816 *	* 1.6997 *	* 1.5058 *	* 1.5969 *	* .8686 *
	* 1.8478 *	* 2.1815 *	* 1.8340 *	* 2.2412 *	* 1.8317 *	* 2.0653 *	* 1.9492 *	* 3.5767 *
12	* 1.3313 *	* 1.6858 *	* 1.3762 *	* 1.7007 *	* 1.5133 *	* 1.6600 *	* 1.2134 *	
	* 2.3188 *	* 1.8374 *	* 2.2481 *	* 1.8306 *	* 2.0581 *	* 1.8796 *	* 2.5717 *	
13	* 1.6675 *	* 1.5026 *	* 1.6783 *	* 1.5090 *	* 1.6622 *	* 1.1792 *	* .8129 *	
	* 1.8559 *	* 2.0610 *	* 1.8513 *	* 2.0624 *	* 1.8772 *	* 2.6528 *	* 3.8475 *	
14	* 1.1342 *	* 1.6322 *	* 1.4276 *	* 1.5979 *	* 1.2145 *	* .8129 *		
	* 2.7264 *	* 1.9014 *	* 2.1767 *	* 1.9466 *	* 2.5695 *	* 3.8425 *		
15	* 1.0806 *	* 1.0324 *	* .9339 *	* .8697 *	F-SUB-Q			
	* 2.8503 *	* 2.9951 *	* 3.3189 *	* 3.5724 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 75% POWER, 100 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1620 *	* 1.6236 *	* 1.2199 *	* 1.6922 *	* 1.3366 *	* 1.6847 *	* 1.1374 *	* 1.0913 *
	* 2.5853 *	* 1.8536 *	* 2.4499 *	* 1.7637 *	* 2.2100 *	* 1.7578 *	* 2.5634 *	* 2.6439 *
9	* 1.6236 *	* 1.2059 *	* 1.6836 *	* 1.4234 *	* 1.7050 *	* 1.5101 *	* 1.6504 *	* 1.0378 *
	* 1.8536 *	* 2.4850 *	* 1.7830 *	* 2.0992 *	* 1.7585 *	* 1.9780 *	* 1.8063 *	* 2.7889 *
10	* 1.2199 *	* 1.6836 *	* 1.3655 *	* 1.7104 *	* 1.3848 *	* 1.7007 *	* 1.4384 *	* .9361 *
	* 2.4499 *	* 1.7830 *	* 2.1896 *	* 1.7659 *	* 2.1639 *	* 1.7776 *	* 2.0873 *	* 3.1295 *
11	* 1.6922 *	* 1.4244 *	* 1.7115 *	* 1.3902 *	* 1.7243 *	* 1.5176 *	* 1.6194 *	* .8729 *
	* 1.7637 *	* 2.0977 *	* 1.7648 *	* 2.1735 *	* 1.7712 *	* 2.0076 *	* 1.8689 *	* 3.3954 *
12	* 1.3366 *	* 1.7061 *	* 1.3848 *	* 1.7254 *	* 1.5262 *	* 1.6836 *	* 1.2263 *	
	* 2.2100 *	* 1.7564 *	* 2.1655 *	* 1.7701 *	* 2.0049 *	* 1.8215 *	* 2.4892 *	
13	* 1.6847 *	* 1.5123 *	* 1.7018 *	* 1.5208 *	* 1.6858 *	* 1.1888 *	* .8172 *	
	* 1.7578 *	* 1.9767 *	* 1.7765 *	* 2.0035 *	* 1.8193 *	* 2.5853 *	* 3.7212 *	
14	* 1.1374 *	* 1.6526 *	* 1.4405 *	* 1.6204 *	* 1.2274 *	* .8182 *		
	* 2.5634 *	* 1.8041 *	* 2.0858 *	* 1.8665 *	* 2.4871 *	* 3.7165 *		
15	* 1.0913 *	* 1.0399 *	* .9371 *	* .8739 *	F-SUB-Q			
	* 2.6439 *	* 2.7837 *	* 3.1261 *	* 3.3915 *	M-SUB-Q			

AT 75% POWER, 100 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1417 *	* 1.6044 *	* 1.1995 *	* 1.6740 *	* 1.3173 *	* 1.6665 *	* 1.1203 *	* 1.0764 *
	* 2.3749 *	* 1.6822 *	* 2.2251 *	* 1.5836 *	* 1.9934 *	* 1.5844 *	* 2.3265 *	* 2.3984 *
9	* 1.6044 *	* 1.1867 *	* 1.6654 *	* 1.4041 *	* 1.6868 *	* 1.4898 *	* 1.6333 *	* 1.0239 *
	* 1.6822 *	* 2.2636 *	* 1.6034 *	* 1.8901 *	* 1.5793 *	* 1.7847 *	* 1.6271 *	* 2.5300 *
10	* 1.1995 *	* 1.6654 *	* 1.3462 *	* 1.6933 *	* 1.3666 *	* 1.6836 *	* 1.4212 *	* .9211 *
	* 2.2251 *	* 1.6034 *	* 1.9748 *	* 1.5948 *	* 1.9577 *	* 1.6094 *	* 1.8959 *	* 2.8338 *
11	* 1.6740 *	* 1.4052 *	* 1.6943 *	* 1.3720 *	* 1.7082 *	* 1.4983 *	* 1.6033 *	* .8600 *
	* 1.5836 *	* 1.8888 *	* 1.5939 *	* 1.9788 *	* 1.6265 *	* 1.8374 *	* 1.7013 *	* 3.0892 *
12	* 1.3173 *	* 1.6890 *	* 1.3666 *	* 1.7093 *	* 1.5058 *	* 1.6675 *	* 1.2113 *	
	* 1.9934 *	* 1.5776 *	* 1.9577 *	* 1.6256 *	* 1.8630 *	* 1.6765 *	* 2.2741 *	
13	* 1.6665 *	* 1.4908 *	* 1.6847 *	* 1.5015 *	* 1.6697 *	* 1.1727 *	* .8043 *	
	* 1.5844 *	* 1.7826 *	* 1.6085 *	* 1.8340 *	* 1.6736 *	* 2.3787 *	* 3.4111 *	
14	* 1.1203 *	* 1.6354 *	* 1.4223 *	* 1.6054 *	* 1.2124 *	* .8054 *		
	* 2.3265 *	* 1.6253 *	* 1.8935 *	* 1.6993 *	* 2.2723 *	* 3.4072 *		
15	* 1.0764 *	* 1.0249 *	* .9232 *	* .8611 *	F-SUB-Q			
	* 2.3984 *	* 2.5279 *	* 2.8311 *	* 3.0859 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 75% POWER, 100 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1074 *	* 1.5562 *	* 1.1631 *	* 1.6258 *	* 1.2798 *	* 1.6183 *	* 1.0871 *	* 1.0421 *
	* 2.1441 *	* 1.5297 *	* 2.0332 *	* 1.4607 *	* 1.8416 *	* 1.4657 *	* 2.1594 *	* 2.2378 *
9	* 1.5562 *	* 1.1513 *	* 1.6161 *	* 1.3645 *	* 1.6376 *	* 1.4459 *	* 1.5862 *	.9917 *
	* 1.5297 *	* 2.0546 *	* 1.4724 *	* 1.7366 *	* 1.4570 *	* 1.6464 *	* 1.5045 *	* 2.3558 *
10	* 1.1631 *	* 1.6161 *	* 1.3077 *	* 1.6451 *	* 1.3280 *	* 1.6354 *	* 1.3805 *	.8921 *
	* 2.0332 *	* 1.4724 *	* 1.8123 *	* 1.4607 *	* 1.7957 *	* 1.4759 *	* 1.7394 *	* 2.6308 *
11	* 1.6258 *	* 1.3655 *	* 1.6451 *	* 1.3334 *	* 1.6590 *	* 1.4544 *	* 1.5562 *	.8322 *
	* 1.4607 *	* 1.7355 *	* 1.4600 *	* 1.8001 *	* 1.4819 *	* 1.6744 *	* 1.5544 *	* 2.8493 *
12	* 1.2798 *	* 1.6397 *	* 1.3270 *	* 1.6600 *	* 1.4630 *	* 1.6194 *	* 1.1749 *	
	* 1.8416 *	* 1.4556 *	* 1.7967 *	* 1.4812 *	* 1.6907 *	* 1.5279 *	* 2.0802 *	
13	* 1.6183 *	* 1.4469 *	* 1.6365 *	* 1.4576 *	* 1.6215 *	* 1.1374 *	.7775 *	
	* 1.4657 *	* 1.6454 *	* 1.4745 *	* 1.6706 *	* 1.5255 *	* 2.1802 *	* 3.1371 *	
14	* 1.0871 *	* 1.5872 *	* 1.3816 *	* 1.5583 *	* 1.1760 *	.7786 *		
	* 2.1594 *	* 1.5029 *	* 1.7374 *	* 1.5519 *	* 2.0773 *	* 3.1337 *		
15	* 1.0421 *	.9939 *	.8943 *	.8332 *	F-SUB-Q			
	* 2.2378 *	* 2.3520 *	* 2.6285 *	* 2.8465 *	M-SUB-Q			

AT 75% POWER, 100 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0988 *	* 1.5583 *	* 1.1578 *	* 1.6301 *	* 1.2745 *	* 1.6194 *	* 1.0796 *	* 1.0421 *
	* 1.9407 *	* 1.3783 *	* 1.8473 *	* 1.3238 *	* 1.6829 *	* 1.3339 *	* 1.9847 *	* 2.0465 *
9	* 1.5583 *	* 1.1449 *	* 1.6204 *	* 1.3602 *	* 1.6418 *	* 1.4405 *	* 1.5883 *	.9885 *
	* 1.3783 *	* 1.8636 *	* 1.3311 *	* 1.5811 *	* 1.3208 *	* 1.5022 *	* 1.3660 *	* 2.1603 *
10	* 1.1578 *	* 1.6204 *	* 1.3034 *	* 1.6493 *	* 1.3227 *	* 1.6386 *	* 1.3773 *	.8868 *
	* 1.8473 *	* 1.3311 *	* 1.6492 *	* 1.3185 *	* 1.6336 *	* 1.3339 *	* 1.5792 *	* 2.4147 *
11	* 1.6301 *	* 1.3612 *	* 1.6504 *	* 1.3280 *	* 1.6622 *	* 1.4491 *	* 1.5583 *	.8279 *
	* 1.3238 *	* 1.5794 *	* 1.3179 *	* 1.6318 *	* 1.3261 *	* 1.5122 *	* 1.4029 *	* 2.6042 *
12	* 1.2745 *	* 1.6440 *	* 1.3227 *	* 1.6633 *	* 1.4566 *	* 1.6204 *	* 1.1706 *	
	* 1.6829 *	* 1.3196 *	* 1.6345 *	* 1.3256 *	* 1.5130 *	* 1.3641 *	* 1.8751 *	
13	* 1.6194 *	* 1.4416 *	* 1.6397 *	* 1.4523 *	* 1.6236 *	* 1.1310 *	.7722 *	
	* 1.3339 *	* 1.5007 *	* 1.3327 *	* 1.5091 *	* 1.3616 *	* 1.9532 *	* 2.8315 *	
14	* 1.0796 *	* 1.5904 *	* 1.3784 *	* 1.5604 *	* 1.1717 *	.7733 *		
	* 1.9847 *	* 1.3647 *	* 1.5776 *	* 1.4016 *	* 1.8727 *	* 2.8288 *		
15	* 1.0421 *	.9907 *	.8879 *	.8279 *	F-SUB-Q			
	* 2.0465 *	* 2.1571 *	* 2.4108 *	* 2.6019 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 100 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0592	* 1.4973	* 1.1138	* 1.5679	* 1.2306	* 1.5583	* 1.0410	* .9982
	* 1.8560	* 1.3232	* 1.7725	* 1.2724	* 1.6137	* 1.2840	* 1.9109	* 1.9853
9	* 1.4973	* 1.1031	* 1.5594	* 1.3130	* 1.5787	* 1.3880	* 1.5251	* .9489
	* 1.3232	* 1.7833	* 1.2780	* 1.5137	* 1.2702	* 1.4426	* 1.3171	* 2.0907
10	* 1.1138	* 1.5594	* 1.2584	* 1.5862	* 1.2756	* 1.5722	* 1.3227	* .8514
	* 1.7725	* 1.2780	* 1.5775	* 1.2648	* 1.5657	* 1.2828	* 1.5189	* 2.3353
11	* 1.5679	* 1.3141	* 1.5872	* 1.2831	* 1.5958	* 1.3934	* 1.4940	* .7925
	* 1.2724	* 1.5114	* 1.2642	* 1.5583	* 1.2696	* 1.4482	* 1.3502	* 2.5184
12	* 1.2306	* 1.5808	* 1.2745	* 1.5958	* 1.3998	* 1.5540	* 1.1224	*
	* 1.6137	* 1.2686	* 1.5665	* 1.2691	* 1.4447	* 1.3055	* 1.8003	*
13	* 1.5583	* 1.3891	* 1.5733	* 1.3955	* 1.5572	* 1.0839	* .7379	*
	* 1.2840	* 1.4412	* 1.2817	* 1.4454	* 1.3037	* 1.8698	* 2.7252	*
14	* 1.0410	* 1.5262	* 1.3248	* 1.4962	* 1.1224	* .7390	*	*
	* 1.9109	* 1.3153	* 1.5173	* 1.3489	* 1.7991	* 2.7202	*	*
15	* .9982	* .9510	* .8525	* .7936	* F-SUB-Q			
	* 1.9853	* 2.0877	* 2.3317	* 2.5142	* M-SUB-Q			

AT 75% POWER, 100 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0314	* 1.4619	* 1.0892	* 1.5369	* 1.2081	* 1.5262	* 1.0174	* .9682
	* 1.7945	* 1.2756	* 1.7074	* 1.2227	* 1.5497	* 1.2359	* 1.8469	* 1.9363
9	* 1.4619	* 1.0764	* 1.5272	* 1.2863	* 1.5476	* 1.3559	* 1.4833	* .9211
	* 1.2756	* 1.7214	* 1.2283	* 1.4551	* 1.2196	* 1.3906	* 1.2759	* 2.0364
10	* 1.0892	* 1.5272	* 1.2338	* 1.5562	* 1.2488	* 1.5337	* 1.2852	* .8236
	* 1.7074	* 1.2283	* 1.5148	* 1.2127	* 1.5062	* 1.2369	* 1.4723	* 2.2800
11	* 1.5369	* 1.2884	* 1.5572	* 1.2584	* 1.5583	* 1.3548	* 1.4480	* .7636
	* 1.2227	* 1.4530	* 1.2117	* 1.4934	* 1.2201	* 1.3998	* 1.3115	* 2.4664
12	* 1.2081	* 1.5497	* 1.2477	* 1.5594	* 1.3623	* 1.5101	* 1.0871	*
	* 1.5497	* 1.2181	* 1.5070	* 1.2196	* 1.3933	* 1.2612	* 1.7474	*
13	* 1.5262	* 1.3570	* 1.5358	* 1.3570	* 1.5133	* 1.0528	* .7122	*
	* 1.2359	* 1.3893	* 1.2359	* 1.3972	* 1.2591	* 1.8084	* 2.6549	*
14	* 1.0174	* 1.4844	* 1.2863	* 1.4491	* 1.0881	* .7133	*	*
	* 1.8469	* 1.2748	* 1.4708	* 1.3098	* 1.7464	* 2.6524	*	*
15	* .9682	* .9232	* .8247	* .7636	* F-SUB-Q			
	* 1.9363	* 2.0336	* 2.2765	* 2.4644	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 75% POWER, 100 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9436 *	* 1.3398 *	* .9992 *	* 1.4212 *	* 1.1117 *	* 1.3944 *	* .9339 *	* .8536 *
	* 1.8876 *	* 1.3351 *	* 1.7893 *	* 1.2675 *	* 1.6178 *	* 1.3008 *	* 1.9367 *	* 2.1139 *
9	* 1.3398 *	* .9832 *	* 1.4126 *	* 1.1738 *	* 1.4373 *	* 1.2306 *	* 1.3398 *	* .8225 *
	* 1.3351 *	* 1.8134 *	* 1.2730 *	* 1.5307 *	* 1.2593 *	* 1.4711 *	* 1.3551 *	* 2.1939 *
10	* .9992 *	* 1.4126 *	* 1.1353 *	* 1.4469 *	* 1.1438 *	* 1.4148 *	* 1.1492 *	* .7326 *
	* 1.7893 *	* 1.2730 *	* 1.5823 *	* 1.2498 *	* 1.5780 *	* 1.2850 *	* 1.5804 *	* 2.4688 *
11	* 1.4212 *	* 1.1760 *	* 1.4480 *	* 1.1599 *	* 1.4394 *	* 1.2156 *	* 1.2745 *	* .6726 *
	* 1.2675 *	* 1.5291 *	* 1.2493 *	* 1.5556 *	* 1.2652 *	* 1.4964 *	* 1.4291 *	* 2.6939 *
12	* 1.1117 *	* 1.4384 *	* 1.1438 *	* 1.4394 *	* 1.2274 *	* 1.3398 *	* .9693 *	
	* 1.6178 *	* 1.2583 *	* 1.5789 *	* 1.2647 *	* 1.4822 *	* 1.3626 *	* 1.8800 *	
13	* 1.3944 *	* 1.2316 *	* 1.4159 *	* 1.2177 *	* 1.3420 *	* .9510 *	* .6340 *	
	* 1.3008 *	* 1.4697 *	* 1.2839 *	* 1.4934 *	* 1.3607 *	* 1.9190 *	* 2.8636 *	
14	* .9339 *	* 1.3409 *	* 1.1503 *	* 1.2756 *	* .9703 *	* .6351 *		
	* 1.9367 *	* 1.3538 *	* 1.5795 *	* 1.4277 *	* 1.8787 *	* 2.8608 *		
15	* .8536 *	* .8247 *	* .7326 *	* .6737 *	F-SUB-Q			
	* 2.1139 *	* 2.1907 *	* 2.4648 *	* 2.6914 *	M-SUB-Q			

AT 75% POWER, 100 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6555 *	* .8836 *	* .7036 *	* .9468 *	* .7604 *	* .9585 *	* .6490 *	* .5419 *
	* 2.6487 *	* 1.9720 *	* 2.4861 *	* 1.8532 *	* 2.3057 *	* 1.8404 *	* 2.7189 *	* 3.2511 *
9	* .8836 *	* .6715 *	* .9457 *	* .7743 *	* .9618 *	* .8022 *	* .8718 *	* .5323 *
	* 1.9720 *	* 2.5884 *	* 1.8510 *	* 2.2616 *	* 1.8336 *	* 2.1975 *	* 2.0271 *	* 3.3058 *
10	* .7036 *	* .9468 *	* .7765 *	* .9703 *	* .7722 *	* .9468 *	* .7540 *	* .4830 *
	* 2.4861 *	* 1.8498 *	* 2.2547 *	* 1.8134 *	* 2.2772 *	* 1.8660 *	* 2.3438 *	* 3.6530 *
11	* .9468 *	* .7754 *	* .9703 *	* .7915 *	* .9596 *	* .7754 *	* .8107 *	* .4370 *
	* 1.8532 *	* 2.2599 *	* 1.8123 *	* 2.2207 *	* 1.8404 *	* 2.2823 *	* 2.1859 *	* 4.0373 *
12	* .7604 *	* .9618 *	* .7722 *	* .9596 *	* .7915 *	* .8814 *	* .6319 *	
	* 2.3057 *	* 1.8324 *	* 2.2789 *	* 1.8405 *	* 2.2374 *	* 2.0146 *	* 2.8092 *	
13	* .9585 *	* .8032 *	* .9468 *	* .7765 *	* .8814 *	* .6351 *	* .4177 *	
	* 1.8404 *	* 2.1959 *	* 1.8648 *	* 2.2788 *	* 2.0133 *	* 2.7961 *	* 4.2341 *	
14	* .6490 *	* .8729 *	* .7551 *	* .8118 *	* .6330 *	* .4177 *		
	* 2.7189 *	* 2.0243 *	* 2.3419 *	* 2.1828 *	* 2.8065 *	* 4.2339 *		
15	* .5419 *	* .5334 *	* .4830 *	* .4380 *	F-SUB-Q			
	* 3.2511 *	* 3.3021 *	* 3.6487 *	* 4.0318 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 200 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .5858 *	* .8461 *	* .7561 *	* .9714 *	* .8322 *	* .9917 *	* .7315 *	* .6212 *
	* 2.5673 *	* 2.0799 *	* 2.3161 *	* 1.8014 *	* 1.1015 *	* 1.7616 *	* 2.3768 *	* 2.7830 *
9	* .8461 *	* .7154 *	* .9457 *	* .8161 *	* .9746 *	* .8557 *	* .9018 *	* .6062 *
	* 2.0799 *	* 2.4511 *	* 1.8500 *	* 2.1440 *	* 1.7943 *	* 2.0414 *	* 1.9303 *	* 2.8548 *
10	* .7561 *	* .9457 *	* .8075 *	* .9500 *	* .7947 *	* .9286 *	* .7840 *	* .5516 *
	* 2.3161 *	* 1.8513 *	* 2.1654 *	* 1.8419 *	* 2.1979 *	* 1.8789 *	* 2.2158 *	* 3.1317 *
11	* .9714 *	* .8161 *	* .9500 *	* .7818 *	* .8504 *	* .7326 *	* .7743 *	* .4819 *
	* 1.8014 *	* 2.1431 *	* 1.8413 *	* 2.2369 *	* 1.9910 *	* 2.3642 *	* 2.2336 *	* 3.5766 *
12	* .8322 *	* .9757 *	* .7958 *	* .8504 *	* .6212 *	* .6747 *	* .5783 *	
	* 2.1015 *	* 1.7907 *	* 2.1970 *	* 1.9910 *	* 2.2539 *	* 2.1043 *	* 2.8337 *	
13	* .9917 *	* .8568 *	* .9286 *	* .7326 *	* .6758 *	* .4809 *	* .3845 *	
	* 1.7616 *	* 2.0391 *	* 1.8769 *	* 2.3621 *	* 2.1043 *	* 2.7448 *	* 3.9283 *	
14	* .7315 *	* .9039 *	* .7850 *	* .7743 *	* .5783 *	* .3845 *		
	* 2.3768 *	* 1.9261 *	* 2.2140 *	* 2.2325 *	* 2.8337 *	* 3.9249 *		
15	* .6212 *	* .6062 *	* .5526 *	* .4819 *	F-SUB-Q			
	* 2.7830 *	* 2.8518 *	* 3.1281 *	* 3.5766 *	M-SUB-Q			

AT 75% POWER, 200 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .7604 *	* 1.1470 *	* .9939 *	* 1.3055 *	* 1.1267 *	* 1.3173 *	* .9853 *	* .8932 *
	* 2.0137 *	* 1.5976 *	* 1.8360 *	* 1.3981 *	* 1.6172 *	* 1.3847 *	* 1.8390 *	* 2.0189 *
9	* 1.1470 *	* .9596 *	* 1.2691 *	* 1.1417 *	* 1.3045 *	* 1.2124 *	* 1.2520 *	* .8611 *
	* 1.5976 *	* 1.9059 *	* 1.4383 *	* 1.5980 *	* 1.3988 *	* 1.5013 *	* 1.4510 *	* 2.0934 *
10	* .9939 *	* 1.2691 *	* 1.0988 *	* 1.2649 *	* 1.0946 *	* 1.2499 *	* 1.1063 *	* .7775 *
	* 1.8360 *	* 1.4386 *	* 1.6601 *	* 1.4431 *	* 1.6646 *	* 1.4565 *	* 1.6374 *	* 2.3199 *
11	* 1.3055 *	* 1.1417 *	* 1.2649 *	* 1.0614 *	* 1.1620 *	* 1.0581 *	* 1.1267 *	* .6854 *
	* 1.3981 *	* 1.5975 *	* 1.4428 *	* 1.7171 *	* 1.5367 *	* 1.6835 *	* 1.6028 *	* 2.6160 *
12	* 1.1267 *	* 1.3055 *	* 1.0946 *	* 1.1620 *	* .8386 *	* .9275 *	* .8161 *	
	* 1.6172 *	* 1.3970 *	* 1.6642 *	* 1.5359 *	* 1.6432 *	* 1.5687 *	* 2.0799 *	
13	* 1.3173 *	* 1.2145 *	* 1.2509 *	* 1.0592 *	* .9275 *	* .6908 *	* .5441 *	
	* 1.3847 *	* 1.4996 *	* 1.4557 *	* 1.6818 *	* 1.5673 *	* 2.0573 *	* 2.8824 *	
14	* .9853 *	* 1.2531 *	* 1.1074 *	* 1.1278 *	* .8172 *	* .5451 *		
	* 1.8390 *	* 1.4495 *	* 1.6355 *	* 1.6015 *	* 2.0799 *	* 2.8806 *		
15	* .8932 *	* .8622 *	* .7786 *	* .6854 *	F-SUB-Q			
	* 2.0189 *	* 2.0902 *	* 2.3170 *	* 2.6145 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 200 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8311 *	* 1.2948 *	* 1.0913 *	* 1.4780 *	* 1.2413 *	* 1.4930 *	* 1.0839 *	* 1.0121 *
	* 1.9356 *	* 1.4890 *	* 1.7579 *	* 1.2937 *	* 1.5369 *	* 1.2776 *	* 1.7530 *	* 1.8709 *
9	* 1.2948 *	* 1.0517 *	* 1.4362 *	* 1.2670 *	* 1.4801 *	* 1.3559 *	* 1.4287 *	* .9693 *
	* 1.4890 *	* 1.8321 *	* 1.3356 *	* 1.5127 *	* 1.2898 *	* 1.4045 *	* 1.3302 *	* 1.9502 *
10	* 1.0913 *	* 1.4362 *	* 1.2145 *	* 1.4362 *	* 1.2188 *	* 1.4255 *	* 1.2445 *	* .8729 *
	* 1.7579 *	* 1.3362 *	* 1.5806 *	* 1.3358 *	* 1.5659 *	* 1.3356 *	* 1.5210 *	* 2.1630 *
11	* 1.4780 *	* 1.2670 *	* 1.4362 *	* 1.1760 *	* 1.3216 *	* 1.1963 *	* 1.2981 *	* .7743 *
	* 1.2937 *	* 1.5119 *	* 1.3352 *	* 1.6306 *	* 1.4064 *	* 1.5552 *	* 1.4550 *	* 2.4232 *
12	* 1.2413 *	* 1.4823 *	* 1.2188 *	* 1.3227 *	* .9403 *	* 1.0710 *	* .9286 *	
	* 1.5369 *	* 1.2880 *	* 1.5659 *	* 1.4057 *	* 1.5281 *	* 1.4288 *	* 1.9189 *	
13	* 1.4930 *	* 1.3580 *	* 1.4266 *	* 1.1974 *	* 1.0721 *	* .7861 *	* .6190 *	
	* 1.2776 *	* 1.4027 *	* 1.3350 *	* 1.5540 *	* 1.4273 *	* 1.9148 *	* 2.6710 *	
14	* 1.0839 *	* 1.4298 *	* 1.2456 *	* 1.2991 *	* .9286 *	* .6201 *		
	* 1.7530 *	* 1.3290 *	* 1.5202 *	* 1.4542 *	* 1.9189 *	* 2.6684 *		
15	* 1.0121 *	* .9703 *	* .8739 *	* .7754 *	F-SUB-Q			
	* 1.8709 *	* 1.9475 *	* 2.1603 *	* 2.4211 *	M-SUB-Q			

AT 75% POWER, 200 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8654 *	* 1.3720 *	* 1.1353 *	* 1.5669 *	* 1.2927 *	* 1.5808 *	* 1.1256 *	* 1.0635 *
	* 1.9883 *	* 1.4921 *	* 1.7987 *	* 1.2929 *	* 1.5610 *	* 1.2744 *	* 1.7819 *	* 1.8784 *
9	* 1.3720 *	* 1.0924 *	* 1.5219 *	* 1.3259 *	* 1.5754 *	* 1.4223 *	* 1.5165 *	* 1.0142 *
	* 1.4921 *	* 1.8802 *	* 1.3395 *	* 1.5358 *	* 1.2802 *	* 1.4137 *	* 1.3218 *	* 1.9653 *
10	* 1.1353 *	* 1.5219 *	* 1.2691 *	* 1.5305 *	* 1.2809 *	* 1.5176 *	* 1.3109 *	* .9125 *
	* 1.7987 *	* 1.3399 *	* 1.6090 *	* 1.3317 *	* 1.5802 *	* 1.3274 *	* 1.5252 *	* 2.1807 *
11	* 1.5669 *	* 1.3270 *	* 1.5315 *	* 1.2359 *	* 1.4116 *	* 1.2702 *	* 1.3902 *	* .8150 *
	* 1.2929 *	* 1.5350 *	* 1.3317 *	* 1.6537 *	* 1.3923 *	* 1.5603 *	* 1.4418 *	* 2.4367 *
12	* 1.2927 *	* 1.5776 *	* 1.2809 *	* 1.4126 *	* 1.0003 *	* 1.1599 *	* .9939 *	
	* 1.5610 *	* 1.2790 *	* 1.5802 *	* 1.3916 *	* 1.5346 *	* 1.4174 *	* 1.9221 *	
13	* 1.5808 *	* 1.4234 *	* 1.5187 *	* 1.2713 *	* 1.1610 *	* .8461 *	* .6640 *	
	* 1.2744 *	* 1.4123 *	* 1.3262 *	* 1.5586 *	* 1.4164 *	* 1.9233 *	* 2.6916 *	
14	* 1.1256 *	* 1.5176 *	* 1.3109 *	* 1.3912 *	* .9939 *	* .6651 *		
	* 1.7819 *	* 1.3206 *	* 1.5236 *	* 1.4404 *	* 1.9216 *	* 2.6890 *		
15	* 1.0635 *	* 1.0164 *	* .9136 *	* .8161 *	F-SUB-Q			
	* 1.8784 *	* 1.9626 *	* 2.1790 *	* 2.4346 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 200 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8911 *	* 1.3955 *	* 1.1374 *	* 1.5744 *	* 1.2906 *	* 1.5862 *	* 1.1203 *	* 1.0581 *
	* 2.1208 *	* 1.5811 *	* 1.9308 *	* 1.3791 *	* 1.6775 *	* 1.3577 *	* 1.9029 *	* 2.0032 *
9	* 1.3955 *	* 1.0978 *	* 1.5337 *	* 1.3313 *	* 1.5862 *	* 1.4234 *	* 1.5219 *	* 1.0100 *
	* 1.5811 *	* 2.0269 *	* 1.4303 *	* 1.6460 *	* 1.3635 *	* 1.5126 *	* 1.4053 *	* 2.0992 *
10	* 1.1374 *	* 1.5337 *	* 1.2745 *	* 1.5476 *	* 1.2906 *	* 1.5337 *	* 1.3163 *	* .9104 *
	* 1.9308 *	* 1.4303 *	* 1.7256 *	* 1.4177 *	* 1.6944 *	* 1.4157 *	* 1.6359 *	* 2.3406 *
11	* 1.5744 *	* 1.3323 *	* 1.5487 *	* 1.2541 *	* 1.4437 *	* 1.3002 *	* 1.4137 *	* .8193 *
	* 1.3791 *	* 1.6451 *	* 1.4170 *	* 1.7734 *	* 1.4688 *	* 1.6519 *	* 1.5468 *	* 2.6304 *
12	* 1.2906 *	* 1.5872 *	* 1.2906 *	* 1.4437 *	* 1.0496 *	* 1.2134 *	* 1.0239 *	
	* 1.6775 *	* 1.3627 *	* 1.6953 *	* 1.4681 *	* 1.6305 *	* 1.5008 *	* 2.0400 *	
13	* 1.5862 *	* 1.4244 *	* 1.5337 *	* 1.3013 *	* 1.2145 *	* .8954 *	* .6919 *	
	* 1.3577 *	* 1.5118 *	* 1.4150 *	* 1.6500 *	* 1.4995 *	* 2.0509 *	* 2.8747 *	
14	* 1.1203 *	* 1.5240 *	* 1.3173 *	* 1.4148 *	* 1.0249 *	* .6929 *		
	* 1.9029 *	* 1.4046 *	* 1.6341 *	* 1.5451 *	* 2.0400 *	* 2.8718 *		
15	* 1.0581 *	* 1.0110 *	* .9114 *	* .8193 *	F-SUB-Q			
	* 2.0032 *	* 2.0961 *	* 2.3387 *	* 2.6281 *	M-SUB-Q			

AT 75% POWER, 200 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0057 *	* 1.4865 *	* 1.1695 *	* 1.6333 *	* 1.3238 *	* 1.6408 *	* 1.1428 *	* 1.0871 *
	* 2.2078 *	* 1.6283 *	* 2.0693 *	* 1.4585 *	* 1.7926 *	* 1.4357 *	* 2.0323 *	* 2.1190 *
9	* 1.4865 *	* 1.1363 *	* 1.6001 *	* 1.3730 *	* 1.6483 *	* 1.4662 *	* 1.5754 *	* 1.0346 *
	* 1.6283 *	* 2.1497 *	* 1.5149 *	* 1.7582 *	* 1.4400 *	* 1.6125 *	* 1.4845 *	* 2.2301 *
10	* 1.1695 *	* 1.6001 *	* 1.3163 *	* 1.6204 *	* 1.3366 *	* 1.6054 *	* 1.3591 *	* .9328 *
	* 2.0693 *	* 1.5149 *	* 1.8455 *	* 1.4995 *	* 1.8104 *	* 1.4966 *	* 1.7439 *	* 2.4998 *
11	* 1.6333 *	* 1.3741 *	* 1.6215 *	* 1.3130 *	* 1.5369 *	* 1.3816 *	* 1.4898 *	* .8482 *
	* 1.4585 *	* 1.7582 *	* 1.4988 *	* 1.8549 *	* 1.5141 *	* 1.7123 *	* 1.6236 *	* 2.8140 *
12	* 1.3238 *	* 1.6493 *	* 1.3366 *	* 1.5369 *	* 1.2092 *	* 1.4105 *	* 1.0999 *	
	* 1.7926 *	* 1.4386 *	* 1.8104 *	* 1.5133 *	* 1.7036 *	* 1.5563 *	* 2.1161 *	
13	* 1.6408 *	* 1.4662 *	* 1.6065 *	* 1.3827 *	* 1.4126 *	* 1.0132 *	* .7529 *	
	* 1.4357 *	* 1.6107 *	* 1.4959 *	* 1.7103 *	* 1.5546 *	* 2.1494 *	* 3.0064 *	
14	* 1.1428 *	* 1.5776 *	* 1.3602 *	* 1.4908 *	* 1.0999 *	* .7540 *		
	* 2.0323 *	* 1.4830 *	* 1.7428 *	* 1.6221 *	* 2.1161 *	* 3.0033 *		
15	* 1.0871 *	* 1.0367 *	* .9339 *	* .8482 *	F-SUB-Q			
	* 2.1190 *	* 2.2267 *	* 2.4977 *	* 2.8140 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 200 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1063 *	* 1.5326 *	* 1.1824 *	* 1.6451 *	* 1.3248 *	* 1.6483 *	* 1.1406 *	* 1.0860 *
	* 2.3754 *	* 1.7471 *	* 2.2850 *	* 1.6015 *	* 1.9764 *	* 1.5743 *	* 2.2353 *	* 2.3233 *
9	* 1.5326 *	* 1.1545 *	* 1.6215 *	* 1.3837 *	* 1.6633 *	* 1.4726 *	* 1.5840 *	* 1.0335 *
	* 1.7471 *	* 2.3148 *	* 1.6628 *	* 1.9387 *	* 1.5794 *	* 1.7748 *	* 1.6264 *	* 2.4485 *
10	* 1.1824 *	* 1.6215 *	* 1.3280 *	* 1.6493 *	* 1.3516 *	* 1.6311 *	* 1.3687 *	* .9339 *
	* 2.2850 *	* 1.6629 *	* 2.0324 *	* 1.6262 *	* 1.9865 *	* 1.6316 *	* 1.9190 *	* 2.7517 *
11	* 1.6451 *	* 1.3837 *	* 1.6493 *	* 1.3409 *	* 1.6097 *	* 1.4266 *	* 1.5208 *	* .8557 *
	* 1.6015 *	* 1.9375 *	* 1.6258 *	* 1.9885 *	* 1.6104 *	* 1.8310 *	* 1.7334 *	* 3.0873 *
12	* 1.3248 *	* 1.6643 *	* 1.3505 *	* 1.6097 *	* 1.4019 *	* 1.5422 *	* 1.1449 *	
	* 1.9764 *	* 1.5777 *	* 1.9866 *	* 1.6099 *	* 1.8159 *	* 1.6529 *	* 2.2541 *	
13	* 1.6483 *	* 1.4726 *	* 1.6322 *	* 1.4287 *	* 1.5433 *	* 1.1021 *	* .7936 *	
	* 1.5743 *	* 1.7737 *	* 1.6306 *	* 1.8287 *	* 1.6510 *	* 2.2845 *	* 3.2011 *	
14	* 1.1406 *	* 1.5851 *	* 1.3687 *	* 1.5219 *	* 1.1460 *	* .7947 *		
	* 2.2353 *	* 1.6246 *	* 1.9178 *	* 1.7324 *	* 2.2535 *	* 3.1998 *		
15	* 1.0860 *	* 1.0346 *	* .9339 *	* .8557 *	* F-SUB-Q			
	* 2.3233 *	* 2.4444 *	* 2.7491 *	* 3.0873 *	* M-SUB-Q			

AT 75% POWER, 200 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1256 *	* 1.5455 *	* 1.1835 *	* 1.6397 *	* 1.3163 *	* 1.6386 *	* 1.1288 *	* 1.0753 *
	* 2.5928 *	* 1.8917 *	* 2.4772 *	* 1.7762 *	* 2.1975 *	* 1.7454 *	* 2.4805 *	* 2.5737 *
9	* 1.5455 *	* 1.1663 *	* 1.6204 *	* 1.3794 *	* 1.6590 *	* 1.4641 *	* 1.5754 *	* 1.0228 *
	* 1.8917 *	* 2.5129 *	* 1.7998 *	* 2.1155 *	* 1.7441 *	* 1.9725 *	* 1.8011 *	* 2.7133 *
10	* 1.1835 *	* 1.6204 *	* 1.3259 *	* 1.6547 *	* 1.3505 *	* 1.6343 *	* 1.3655 *	* .9253 *
	* 2.4772 *	* 1.7998 *	* 2.2024 *	* 1.7552 *	* 2.1499 *	* 1.7591 *	* 2.0934 *	* 3.0560 *
11	* 1.6397 *	* 1.3805 *	* 1.6547 *	* 1.3484 *	* 1.6440 *	* 1.4437 *	* 1.5294 *	* .8536 *
	* 1.7762 *	* 2.1142 *	* 1.7542 *	* 2.1545 *	* 1.7426 *	* 1.9874 *	* 1.8685 *	* 3.3369 *
12	* 1.3163 *	* 1.6600 *	* 1.3495 *	* 1.6440 *	* 1.4469 *	* 1.5894 *	* 1.1642 *	
	* 2.1975 *	* 1.7431 *	* 2.1515 *	* 1.7422 *	* 1.9690 *	* 1.7869 *	* 2.4404 *	
13	* 1.6386 *	* 1.4651 *	* 1.6343 *	* 1.4459 *	* 1.5915 *	* 1.1406 *	* .8118 *	
	* 1.7454 *	* 1.9712 *	* 1.7581 *	* 1.9847 *	* 1.7858 *	* 2.4739 *	* 3.4715 *	
14	* 1.1288 *	* 1.5765 *	* 1.3666 *	* 1.5315 *	* 1.1652 *	* .8129 *		
	* 2.4805 *	* 1.7989 *	* 2.0919 *	* 1.8673 *	* 2.4404 *	* 3.4700 *		
15	* 1.0753 *	* 1.0249 *	* .9264 *	* .8536 *	* F-SUB-Q			
	* 2.5737 *	* 2.7108 *	* 3.0528 *	* 3.3369 *	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 200 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1406 *	* 1.5765 *	* 1.1963 *	* 1.6665 *	* 1.3280 *	* 1.6633 *	* 1.1363 *	* 1.0881 *
	* 2.6977 *	* 1.9820 *	* 2.6105 *	* 1.8772 *	* 2.3540 *	* 1.8808 *	* 2.7169 *	* 2.7997 *
9	* 1.5765 *	* 1.1824 *	* 1.6504 *	* 1.3955 *	* 1.6868 *	* 1.4791 *	* 1.6011 *	* 1.0335 *
	* 1.9820 *	* 2.6409 *	* 1.8941 *	* 2.2395 *	* 1.8536 *	* 2.1112 *	* 1.9404 *	* 2.9571 *
10	* 1.1963 *	* 1.6504 *	* 1.3420 *	* 1.6879 *	* 1.3677 *	* 1.6665 *	* 1.3869 *	* .9328 *
	* 2.6105 *	* 1.8941 *	* 2.3298 *	* 1.8524 *	* 2.2864 *	* 1.8701 *	* 2.2363 *	* 3.3189 *
11	* 1.6665 *	* 1.3966 *	* 1.6890 *	* 1.3698 *	* 1.6879 *	* 1.4716 *	* 1.5637 *	* .8643 *
	* 1.8772 *	* 2.2378 *	* 1.8513 *	* 2.2811 *	* 1.8455 *	* 2.1157 *	* 1.9860 *	* 3.5736 *
12	* 1.3280 *	* 1.6890 *	* 1.3677 *	* 1.6890 *	* 1.4823 *	* 1.6365 *	* 1.1920 *	
	* 2.3540 *	* 1.8524 *	* 2.2864 *	* 1.8455 *	* 2.1022 *	* 1.8990 *	* 2.5971 *	
13	* 1.6633 *	* 1.4801 *	* 1.6675 *	* 1.4726 *	* 1.6386 *	* 1.1727 *	* .8322 *	
	* 1.8808 *	* 2.1112 *	* 1.8689 *	* 2.1142 *	* 1.8963 *	* 2.6456 *	* 3.7085 *	
14	* 1.1363 *	* 1.6022 *	* 1.3680 *	* 1.5647 *	* 1.1931 *	* .8332 *		
	* 2.7169 *	* 1.9391 *	* 2.2361 *	* 1.9847 *	* 2.5971 *	* 3.7038 *		
15	* 1.0881 *	* 1.0346 *	* .9339 *	* .8643 *	F-SUB-Q			
	* 2.7997 *	* 2.9540 *	* 3.3152 *	* 3.5736 *	M-SUB-Q			

AT 75% POWER, 200 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1192 *	* 1.5455 *	* 1.1717 *	* 1.6322 *	* 1.3013 *	* 1.6290 *	* 1.1128 *	* 1.0635 *
	* 2.7604 *	* 2.0104 *	* 2.6456 *	* 1.9051 *	* 2.3864 *	* 1.9101 *	* 2.7909 *	* 2.9152 *
9	* 1.5455 *	* 1.1588 *	* 1.6172 *	* 1.3698 *	* 1.6536 *	* 1.4491 *	* 1.5701 *	* 1.0110 *
	* 2.0104 *	* 2.6769 *	* 1.9213 *	* 2.2688 *	* 1.8832 *	* 2.1497 *	* 1.9860 *	* 3.0796 *
10	* 1.1717 *	* 1.6172 *	* 1.3173 *	* 1.6579 *	* 1.3420 *	* 1.6354 *	* 1.3634 *	* .9125 *
	* 2.6456 *	* 1.9225 *	* 2.3597 *	* 1.8796 *	* 2.3188 *	* 1.9088 *	* 2.2918 *	* 3.4151 *
11	* 1.6322 *	* 1.3698 *	* 1.6579 *	* 1.3473 *	* 1.6633 *	* 1.4469 *	* 1.5369 *	* .8472 *
	* 1.9051 *	* 2.2671 *	* 1.8784 *	* 2.3115 *	* 1.8808 *	* 2.1591 *	* 2.0340 *	* 3.6886 *
12	* 1.3013 *	* 1.6558 *	* 1.3420 *	* 1.6633 *	* 1.4598 *	* 1.6151 *	* 1.1749 *	
	* 2.3864 *	* 1.8820 *	* 2.3188 *	* 1.8808 *	* 2.1419 *	* 1.9402 *	* 2.6672 *	
13	* 1.6290 *	* 1.4501 *	* 1.6365 *	* 1.4491 *	* 1.6161 *	* 1.1578 *	* .8193 *	
	* 1.9101 *	* 2.1481 *	* 1.9076 *	* 2.1576 *	* 1.9377 *	* 2.7113 *	* 3.8276 *	
14	* 1.1128 *	* 1.5712 *	* 1.3634 *	* 1.5380 *	* 1.1760 *	* .8204 *		
	* 2.7909 *	* 1.9847 *	* 2.2900 *	* 2.0326 *	* 2.6672 *	* 3.8276 *		
15	* 1.0635 *	* 1.0121 *	* .9136 *	* .8472 *	F-SUB-Q			
	* 2.9152 *	* 3.0764 *	* 3.4111 *	* 3.6886 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 200 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1224	* 1.5669	* 1.1792	* 1.6568	* 1.3109	* 1.6526	* 1.1192	* 1.0764 *
	* 2.6648	* 1.9351	* 2.5473	* 1.8159	* 2.2706	* 1.8048	* 2.6174	* 2.6940 *
9	* 1.5669	* 1.1652	* 1.6418	* 1.3805	* 1.6793	* 1.4608	* 1.5936	* 1.0196 *
	* 1.9351	* 2.5898	* 1.8420	* 2.1815	* 1.8004	* 2.0610	* 1.8772	* 2.8531 *
10	* 1.1792	* 1.6418	* 1.3270	* 1.6847	* 1.3537	* 1.6633	* 1.3784	* .9189 *
	* 2.5473	* 1.8420	* 2.2706	* 1.8103	* 2.2327	* 1.8294	* 2.1929	* 3.2035 *
11	* 1.6568	* 1.3816	* 1.6858	* 1.3591	* 1.6933	* 1.4619	* 1.5626	* .8547 *
	* 1.8159	* 2.1799	* 1.8092	* 2.2412	* 1.8238	* 2.1022	* 1.9479	* 3.4920 *
12	* 1.3109	* 1.6815	* 1.3537	* 1.6933	* 1.4769	* 1.6440	* 1.1910	*
	* 2.2706	* 1.7982	* 2.2327	* 1.8238	* 2.0947	* 1.8856	* 2.5808	*
13	* 1.6526	* 1.4619	* 1.6633	* 1.4641	* 1.6451	* 1.1717	* .8279	*
	* 1.8048	* 2.0596	* 1.8294	* 2.1007	* 1.8832	* 2.6480	* 3.7025	*
14	* 1.1192	* 1.5947	* 1.3794	* 1.5637	* 1.1910	* .8290	*	*
	* 2.6174	* 1.8748	* 2.1929	* 1.9466	* 2.5808	* 3.6979	*	*
15	* 1.0764	* 1.0207	* .9200	* .8547	* F-SUB-Q			
	* 2.6940	* 2.8476	* 3.2000	* 3.4920	* M-SUB-Q			

AT 75% POWER, 200 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1085	* 1.5540	* 1.1642	* 1.6451	* 1.2970	* 1.6397	* 1.1063	* 1.0656 *
	* 2.4289	* 1.7512	* 2.2989	* 1.6229	* 2.0396	* 1.6194	* 2.3653	* 2.4337 *
9	* 1.5540	* 1.1513	* 1.6311	* 1.3666	* 1.6686	* 1.4459	* 1.5829	* 1.0100 *
	* 1.7512	* 2.3540	* 1.6493	* 1.9557	* 1.6096	* 1.8489	* 1.6832	* 2.5762 *
10	* 1.1642	* 1.6301	* 1.3130	* 1.6740	* 1.3409	* 1.6526	* 1.3677	* .9082 *
	* 2.2989	* 1.6493	* 2.0382	* 1.6265	* 2.0076	* 1.6465	* 1.9753	* 2.8866 *
11	* 1.6451	* 1.3677	* 1.6750	* 1.3462	* 1.6836	* 1.4491	* 1.5540	* .8450 *
	* 1.6229	* 1.9531	* 1.6256	* 2.0298	* 1.6670	* 1.9175	* 1.7637	* 3.1589 *
12	* 1.2970	* 1.6697	* 1.3409	* 1.6847	* 1.4641	* 1.6343	* 1.1824	*
	* 2.0396	* 1.6079	* 2.0090	* 1.6670	* 1.9364	* 1.7276	* 2.3521	*
13	* 1.6397	* 1.4469	* 1.6536	* 1.4512	* 1.6365	* 1.1620	* .8193	*
	* 1.6194	* 1.8478	* 1.6456	* 1.9138	* 1.7255	* 2.4257	* 3.3798	*
14	* 1.1063	* 1.5840	* 1.3677	* 1.5551	* 1.1824	* .8204	*	*
	* 2.3653	* 1.6822	* 1.9753	* 1.7627	* 2.3521	* 3.3760	*	*
15	* 1.0656	* 1.0110	* .9093	* .8450	* F-SUB-Q			
	* 2.4337	* 2.5740	* 2.8838	* 3.1589	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 75% POWER, 200 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0796	* 1.5155	* 1.1342	* 1.6044	* 1.2649	* 1.6001	* 1.0796	* 1.0378
	* 2.1950	* 1.5803	* 2.0902	* 1.4885	* 1.8748	* 1.4908	* 2.1831	* 2.2550
9	* 1.5155	* 1.1224	* 1.5904	* 1.3345	* 1.6279	* 1.4105	* 1.5455	* .9832
	* 1.5803	* 2.1188	* 1.5068	* 1.7873	* 1.4758	* 1.6967	* 1.5495	* 2.3845
10	* 1.1342	* 1.5904	* 1.2820	* 1.6333	* 1.3088	* 1.6129	* 1.3345	* .8846
	* 2.0902	* 1.5068	* 1.8606	* 1.4818	* 1.8328	* 1.5029	* 1.8059	* 2.6648
11	* 1.6044	* 1.3355	* 1.6343	* 1.3141	* 1.6440	* 1.4148	* 1.5165	* .8225
	* 1.4885	* 1.7851	* 1.4810	* 1.8374	* 1.5045	* 1.7306	* 1.6018	* 2.8951
12	* 1.2649	* 1.6290	* 1.3077	* 1.6440	* 1.4287	* 1.5958	* 1.1535	*
	* 1.8748	* 1.4751	* 1.8340	* 1.5045	* 1.7408	* 1.5594	* 2.1295	*
13	* 1.6001	* 1.4116	* 1.6140	* 1.4169	* 1.5979	* 1.1331	* .7979	*
	* 1.4908	* 1.6958	* 1.5022	* 1.7276	* 1.5577	* 2.1994	* 3.0764	*
14	* 1.0796	* 1.5465	* 1.3355	* 1.5176	* 1.1535	* .7990	*	*
	* 2.1831	* 1.5479	* 1.8048	* 1.6009	* 2.1280	* 3.0732	*	*
15	* 1.0378	* .9853	* .8857	* .8235	* F-SUB-Q			
	* 2.2550	* 2.3806	* 2.6623	* 2.8923	* M-SUB-Q			

AT 75% POWER, 200 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0753	* 1.5230	* 1.1320	* 1.6140	* 1.2638	* 1.6097	* 1.0774	* 1.0432
	* 1.9567	* 1.4176	* 1.8929	* 1.3433	* 1.7046	* 1.3488	* 1.9954	* 2.0510
9	* 1.5230	* 1.1203	* 1.6001	* 1.3345	* 1.6376	* 1.4105	* 1.5551	* .9853
	* 1.4176	* 1.9125	* 1.3563	* 1.6194	* 1.3318	* 1.5406	* 1.4001	* 2.1719
10	* 1.1320	* 1.6001	* 1.2809	* 1.6440	* 1.3088	* 1.6236	* 1.3377	* .8846
	* 1.8929	* 1.3563	* 1.6861	* 1.3312	* 1.6595	* 1.3519	* 1.6310	* 2.4297
11	* 1.6140	* 1.3355	* 1.6451	* 1.3141	* 1.6547	* 1.4148	* 1.5262	* .8225
	* 1.3433	* 1.6185	* 1.3306	* 1.6576	* 1.3396	* 1.5544	* 1.4377	* 2.6268
12	* 1.2638	* 1.6397	* 1.3077	* 1.6547	* 1.4298	* 1.6054	* 1.1556	*
	* 1.7046	* 1.3306	* 1.6604	* 1.3396	* 1.5487	* 1.3830	* 1.9076	*
13	* 1.6097	* 1.4116	* 1.6236	* 1.4180	* 1.6076	* 1.1331	* .7958	*
	* 1.3488	* 1.5398	* 1.3513	* 1.5520	* 1.3817	* 1.9583	* 2.7570	*
14	* 1.0774	* 1.5562	* 1.3388	* 1.5272	* 1.1567	* .7968	*	*
	* 1.9954	* 1.3988	* 1.6301	* 1.4363	* 1.9064	* 2.7544	*	*
15	* 1.0432	* .9875	* .8857	* .8225	* F-SUB-Q			
	* 2.0510	* 2.1687	* 2.4257	* 2.6268	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 75% POWER, 200 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0399 *	* 1.4683 *	* 1.0935 *	* 1.5562 *	* 1.2231 *	* 1.5530 *	* 1.0432 *	* 1.0057 *
	* 1.8898 *	* 1.3544 *	* 1.8081 *	* 1.2870 *	* 1.6301 *	* 1.2932 *	* 1.9101 *	* 1.9740 *
9	* 1.4683 *	* 1.0828 *	* 1.5422 *	* 1.2906 *	* 1.5797 *	* 1.3634 *	* 1.5005 *	* .9521 *
	* 1.3544 *	* 1.8226 *	* 1.2978 *	* 1.5455 *	* 1.2759 *	* 1.4721 *	* 1.3421 *	* 2.0873 *
10	* 1.0935 *	* 1.5422 *	* 1.2391 *	* 1.5851 *	* 1.2649 *	* 1.5647 *	* 1.2938 *	* .8536 *
	* 1.8081 *	* 1.2978 *	* 1.6087 *	* 1.2725 *	* 1.5845 *	* 1.2938 *	* 1.5569 *	* 2.3317 *
11	* 1.5562 *	* 1.2916 *	* 1.5851 *	* 1.2713 *	* 1.5936 *	* 1.3666 *	* 1.4716 *	* .7936 *
	* 1.2870 *	* 1.5439 *	* 1.2720 *	* 1.5786 *	* 1.2764 *	* 1.4803 *	* 1.3740 *	* 2.5190 *
12	* 1.2231 *	* 1.5808 *	* 1.2638 *	* 1.5947 *	* 1.3794 *	* 1.5465 *	* 1.1149 *	
	* 1.6301 *	* 1.2747 *	* 1.5854 *	* 1.2764 *	* 1.4707 *	* 1.3163 *	* 1.8170 *	
13	* 1.5530 *	* 1.3645 *	* 1.5658 *	* 1.3687 *	* 1.5487 *	* 1.0924 *	* .7658 *	
	* 1.2932 *	* 1.4714 *	* 1.2932 *	* 1.4780 *	* 1.3145 *	* 1.8606 *	* 2.6314 *	
14	* 1.0432 *	* 1.5005 *	* 1.2938 *	* 1.4726 *	* 1.1149 *	* .7668 *		
	* 1.9101 *	* 1.3409 *	* 1.5561 *	* 1.3727 *	* 1.8170 *	* 2.6291 *		
15	* 1.0057 *	* .9532 *	* .8547 *	* .7936 *	* F-SUB-Q			
	* 1.9740 *	* 2.0843 *	* 2.3298 *	* 2.5190 *	* M-SUB-Q			

AT 75% POWER, 200 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0132 *	* 1.4330 *	* 1.0678 *	* 1.5197 *	* 1.1952 *	* 1.5165 *	* 1.0196 *	* .9810 *
	* 1.8317 *	* 1.3047 *	* 1.7439 *	* 1.2394 *	* 1.5702 *	* 1.2467 *	* 1.8432 *	* 1.9113 *
9	* 1.4330 *	* 1.0571 *	* 1.5058 *	* 1.2595 *	* 1.5422 *	* 1.3302 *	* 1.4619 *	* .9286 *
	* 1.3047 *	* 1.7574 *	* 1.2499 *	* 1.4892 *	* 1.2280 *	* 1.4197 *	* 1.2961 *	* 2.0200 *
10	* 1.0678 *	* 1.5058 *	* 1.2102 *	* 1.5476 *	* 1.2338 *	* 1.5251 *	* 1.2606 *	* .8311 *
	* 1.7439 *	* 1.2494 *	* 1.5487 *	* 1.2239 *	* 1.5278 *	* 1.2467 *	* 1.5022 *	* 2.2601 *
11	* 1.5197 *	* 1.2606 *	* 1.5487 *	* 1.2424 *	* 1.5540 *	* 1.3291 *	* 1.4309 *	* .7700 *
	* 1.2394 *	* 1.4877 *	* 1.2234 *	* 1.5176 *	* 1.2280 *	* 1.4293 *	* 1.3276 *	* 2.4479 *
12	* 1.1952 *	* 1.5433 *	* 1.2327 *	* 1.5540 *	* 1.3409 *	* 1.5048 *	* 1.0839 *	
	* 1.5702 *	* 1.2270 *	* 1.5286 *	* 1.2280 *	* 1.4190 *	* 1.2687 *	* 1.7553 *	
13	* 1.5165 *	* 1.3313 *	* 1.5262 *	* 1.3302 *	* 1.5058 *	* 1.0624 *	* .7422 *	
	* 1.2467 *	* 1.4190 *	* 1.2462 *	* 1.4272 *	* 1.2671 *	* 1.7938 *	* 2.5517 *	
14	* 1.0196 *	* 1.4630 *	* 1.2616 *	* 1.4319 *	* 1.0849 *	* .7433 *		
	* 1.8432 *	* 1.2949 *	* 1.5014 *	* 1.3264 *	* 1.7543 *	* 2.5495 *		
15	* .9810 *	* .9296 *	* .8322 *	* .7700 *	* F-SUB-Q			
	* 1.9113 *	* 2.0173 *	* 2.2584 *	* 2.4458 *	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 75% POWER, 200 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9275 *	* 1.3055 *	* .9768 *	* 1.3880 *	* 1.0935 *	* 1.3880 *	* .9350 *	* .8739 *
	* 1.9200 *	* 1.3721 *	* 1.8283 *	* 1.3001 *	* 1.6456 *	* 1.3087 *	* 1.9326 *	* 2.0639 *
9	* 1.3055 *	* .9650 *	* 1.3762 *	* 1.1449 *	* 1.4116 *	* 1.2049 *	* 1.3291 *	* .8365 *
	* 1.3721 *	* 1.8489 *	* 1.3093 *	* 1.5710 *	* 1.2853 *	* 1.5037 *	* 1.3664 *	* 2.1591 *
10	* .9768 *	* 1.3762 *	* 1.1085 *	* 1.4148 *	* 1.1224 *	* 1.3934 *	* 1.1363 *	* .7465 *
	* 1.8283 *	* 1.3087 *	* 1.6220 *	* 1.2797 *	* 1.6087 *	* 1.3058 *	* 1.5983 *	* 2.4177 *
11	* 1.3880 *	* 1.1460 *	* 1.4159 *	* 1.1374 *	* 1.4148 *	* 1.1931 *	* 1.2681 *	* .6865 *
	* 1.3001 *	* 1.5702 *	* 1.2797 *	* 1.5888 *	* 1.2881 *	* 1.5247 *	* 1.4363 *	* 2.6362 *
12	* 1.0935 *	* 1.4116 *	* 1.1224 *	* 1.4148 *	* 1.2049 *	* 1.3355 *	* .9725 *	
	* 1.6456 *	* 1.2842 *	* 1.6096 *	* 1.2881 *	* 1.5106 *	* 1.3676 *	* 1.8748 *	
13	* 1.3880 *	* 1.2049 *	* 1.3934 *	* 1.1942 *	* 1.3366 *	* .9596 *	* .6651 *	
	* 1.3087 *	* 1.5029 *	* 1.3052 *	* 1.5231 *	* 1.3664 *	* 1.9027 *	* 2.7340 *	
14	* .9350 *	* 1.3302 *	* 1.1374 *	* 1.2691 *	* .9725 *	* .6651 *		
	* 1.9326 *	* 1.3651 *	* 1.5974 *	* 1.4356 *	* 1.8736 *	* 2.7314 *		
15	* .8739 *	* .8365 *	* .7476 *	* .6876 *	F-SUB-Q			
	* 2.0639 *	* 2.1560 *	* 2.4158 *	* 2.6338 *	M-SUB-Q			

AT 75% POWER, 200 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6608 *	* .8804 *	* .7026 *	* .9403 *	* .7636 *	* .9607 *	* .6608 *	* .5618 *
	* 2.6291 *	* 1.9780 *	* 2.4808 *	* 1.8630 *	* 2.2953 *	* 1.8340 *	* 2.6599 *	* 3.0861 *
9	* .8804 *	* .6769 *	* .9382 *	* .7743 *	* .9585 *	* .8075 *	* .8846 *	* .5569 *
	* 1.9780 *	* 2.5650 *	* 1.8653 *	* 2.2601 *	* 1.8374 *	* 2.1815 *	* 1.9954 *	* 3.1589 *
10	* .7026 *	* .9382 *	* .7765 *	* .9628 *	* .7754 *	* .9468 *	* .7668 *	* .5055 *
	* 2.4808 *	* 1.8653 *	* 2.2550 *	* 1.8260 *	* 2.2653 *	* 1.8630 *	* 2.3025 *	* 3.4736 *
11	* .9403 *	* .7754 *	* .9628 *	* .7925 *	* .9585 *	* .7829 *	* .8290 *	* .4595 *
	* 1.8630 *	* 2.2584 *	* 1.8260 *	* 2.2160 *	* 1.8432 *	* 2.2567 *	* 2.1341 *	* 3.8325 *
12	* .7636 *	* .9585 *	* .7754 *	* .9585 *	* .8000 *	* .8986 *	* .6522 *	
	* 2.2953 *	* 1.8374 *	* 2.2671 *	* 1.8432 *	* 2.2126 *	* 1.9740 *	* 2.7163 *	
13	* .9607 *	* .8075 *	* .9468 *	* .7840 *	* .8986 *	* .6555 *	* .4466 *	
	* 1.8340 *	* 2.1799 *	* 1.8630 *	* 2.2532 *	* 1.9740 *	* 2.7039 *	* 3.9560 *	
14	* .6608 *	* .8857 *	* .7668 *	* .8300 *	* .6533 *	* .4477 *		
	* 2.6599 *	* 1.9941 *	* 2.3007 *	* 2.1326 *	* 2.7163 *	* 3.9560 *		
15	* .5698 *	* .5569 *	* .5066 *	* .4605 *	F-SUB-Q			
	* 3.0861 *	* 3.1555 *	* 3.4755 *	* 3.8325 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .5269 *	* .7733 *	* .7015 *	* .9071 *	* .7615 *	* .9318 *	* .6779 *	* .5548 *
	* 3.0365 *	* 2.4457 *	* 2.8658 *	* 2.2123 *	* 2.6315 *	* 2.1536 *	* 2.9535 *	* 3.5886 *
9	* .7733 *	* .6587 *	* .8782 *	* .7443 *	* .9125 *	* .7947 *	* .8418 *	* .5451 *
	* 2.4457 *	* 3.0513 *	* 2.2833 *	* 2.6945 *	* 2.1979 *	* 2.5203 *	* 2.3756 *	* 3.6500 *
10	* .7015 *	* .8782 *	* .7411 *	* .3782 *	* .7219 *	* .8664 *	* .7401 *	* .4948 *
	* 2.8658 *	* 2.2846 *	* 2.7070 *	* 2.2820 *	* 2.7718 *	* 2.3106 *	* 2.7052 *	* 4.0230 *
11	* .9071 *	* .7443 *	* .8793 *	* .7208 *	* .7668 *	* .6726 *	* .7036 *	* .4241 *
	* 2.2123 *	* 2.6927 *	* 2.2820 *	* 2.7530 *	* 2.3069 *	* 2.7406 *	* 2.6888 *	* 4.6817 *
12	* .7615 *	* .9146 *	* .7229 *	* .7668 *	* .5494 *	* .5858 *	* .5087 *	
	* 2.6315 *	* 2.1920 *	* 2.7699 *	* 2.3055 *	* 2.6663 *	* 2.4716 *	* 3.3371 *	
13	* .9318 *	* .7968 *	* .8675 *	* .6737 *	* .5858 *	* .4027 *	* .3117 *	
	* 2.1536 *	* 2.5156 *	* 2.3080 *	* 2.7369 *	* 2.4701 *	* 3.2714 *	* 4.9233 *	
14	* .6779 *	* .8439 *	* .7411 *	* .7047 *	* .5098 *	* .3117 *		
	* 2.9535 *	* 2.3700 *	* 2.6998 *	* 2.6868 *	* 3.3343 *	* 4.9233 *		
15	* .5548 *	* .5473 *	* .4959 *	* .4252 *	F-SUB-Q			
	* 3.5886 *	* 3.6402 *	* 4.0190 *	* 4.6763 *	M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .7326 *	* 1.0849 *	* .9660 *	* 1.2424 *	* 1.0710 *	* 1.2499 *	* .9510 *	* .8450 *
	* 2.2793 *	* 1.8338 *	* 2.1877 *	* 1.6988 *	* 1.9664 *	* 1.6897 *	* 2.2148 *	* 2.4757 *
9	* 1.0849 *	* .9007 *	* 1.2092 *	* 1.0881 *	* 1.2295 *	* 1.1770 *	* 1.2220 *	* .8225 *
	* 1.8338 *	* 2.2533 *	* 1.7463 *	* 1.9377 *	* 1.7179 *	* 1.7903 *	* 1.7229 *	* 2.5445 *
10	* .9660 *	* 1.2081 *	* 1.0389 *	* 1.1770 *	* 1.0335 *	* 1.1835 *	* 1.0881 *	* .7401 *
	* 2.1877 *	* 1.7470 *	* 2.0273 *	* 1.7926 *	* 2.0384 *	* 1.7810 *	* 1.9349 *	* 2.8274 *
11	* 1.2424 *	* 1.0881 *	* 1.1770 *	* 1.0035 *	* 1.0646 *	* 1.0078 *	* 1.0753 *	* .6458 *
	* 1.6988 *	* 1.9377 *	* 1.7926 *	* 2.0535 *	* 1.7738 *	* 1.8863 *	* 1.8762 *	* 3.2361 *
12	* 1.0710 *	* 1.2316 *	* 1.0335 *	* 1.0656 *	* .7829 *	* .8450 *	* .7700 *	
	* 1.9664 *	* 1.7150 *	* 2.0373 *	* 1.7730 *	* 1.8566 *	* 1.8061 *	* 2.3359 *	
13	* 1.2499 *	* 1.1792 *	* 1.1856 *	* 1.0100 *	* .8461 *	* .6008 *	* .4670 *	
	* 1.6897 *	* 1.7872 *	* 1.7787 *	* 1.8839 *	* 1.8037 *	* 2.3625 *	* 3.4906 *	
14	* .9510 *	* 1.2252 *	* 1.0903 *	* 1.0764 *	* .7711 *	* .4670 *		
	* 2.2148 *	* 1.7200 *	* 1.9322 *	* 1.8745 *	* 2.3334 *	* 3.4877 *		
15	* .8450 *	* .8247 *	* .7411 *	* .6469 *	F-SUB-Q			
	* 2.4757 *	* 2.5382 *	* 2.8235 *	* 3.2335 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8290 *	* 1.2509 *	* 1.0731 *	* 1.4191 *	* 1.1920 *	* 1.4341 *	* 1.0710 *	* .9896 *
	* 2.1900 *	* 1.7067 *	* 2.1014 *	* 1.5860 *	* 1.8846 *	* 1.5688 *	* 2.0951 *	* 2.2494 *
9	* 1.2509 *	* 1.0014 *	* 1.3848 *	* 1.2242 *	* 1.4041 *	* 1.3420 *	* 1.4319 *	* .9575 *
	* 1.7067 *	* 2.1596 *	* 1.6254 *	* 1.8366 *	* 1.6036 *	* 1.6729 *	* 1.5652 *	* 2.3270 *
10	* 1.0731 *	* 1.3848 *	* 1.1631 *	* 1.3505 *	* 1.1652 *	* 1.3720 *	* 1.2584 *	* .8579 *
	* 2.1014 *	* 1.6261 *	* 1.9343 *	* 1.6669 *	* 1.9263 *	* 1.6375 *	* 1.7766 *	* 2.5987 *
11	* 1.4191 *	* 1.2242 *	* 1.3505 *	* 1.1256 *	* 1.2306 *	* 1.1835 *	* 1.2777 *	* .7583 *
	* 1.5860 *	* 1.8358 *	* 1.6669 *	* 1.9614 *	* 1.6389 *	* 1.7345 *	* 1.6804 *	* 2.9360 *
12	* 1.1920 *	* 1.4062 *	* 1.1663 *	* 1.2316 *	* .9050 *	* 1.0121 *	* .9082 *	
	* 1.8846 *	* 1.6006 *	* 1.9245 *	* 1.6377 *	* 1.7141 *	* 1.6399 *	* 2.1304 *	
13	* 1.4341 *	* 1.3441 *	* 1.3741 *	* 1.1856 *	* 1.0132 *	* .7122 *	* .5484 *	
	* 1.5688 *	* 1.6702 *	* 1.6356 *	* 1.7317 *	* 1.6373 *	* 2.1834 *	* 3.2105 *	
14	* 1.0710 *	* 1.4341 *	* 1.2606 *	* 1.2798 *	* .9093 *	* .5484 *		
	* 2.0951 *	* 1.5629 *	* 1.7743 *	* 1.6784 *	* 2.1282 *	* 3.2059 *		
15	* .9896 *	* .9596 *	* .8600 *	* .7593 *	F-SUB-Q			
	* 2.2494 *	* 2.3218 *	* 2.5938 *	* 2.9340 *	M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8782 *	* 1.3452 *	* 1.1320 *	* 1.5208 *	* 1.2574 *	* 1.5422 *	* 1.1374 *	* 1.0689 *
	* 2.2829 *	* 1.7374 *	* 2.1709 *	* 1.6062 *	* 1.9391 *	* 1.5800 *	* 2.1349 *	* 2.2539 *
9	* 1.3452 *	* 1.0549 *	* 1.4876 *	* 1.2991 *	* 1.5144 *	* 1.4330 *	* 1.5540 *	* 1.0314 *
	* 1.7374 *	* 2.2423 *	* 1.6486 *	* 1.8857 *	* 1.6130 *	* 1.6974 *	* 1.5597 *	* 2.3382 *
10	* 1.1320 *	* 1.4865 *	* 1.2359 *	* 1.4512 *	* 1.2456 *	* 1.4855 *	* 1.3602 *	* .9221 *
	* 2.1709 *	* 1.6493 *	* 1.9890 *	* 1.6893 *	* 1.9587 *	* 1.6404 *	* 1.7799 *	* 2.6161 *
11	* 1.5208 *	* 1.2991 *	* 1.4512 *	* 1.2006 *	* 1.3420 *	* 1.2863 *	* 1.4019 *	* .8215 *
	* 1.6062 *	* 1.8849 *	* 1.6879 *	* 2.0163 *	* 1.6443 *	* 1.7533 *	* 1.6711 *	* 2.9402 *
12	* 1.2574 *	* 1.5165 *	* 1.2456 *	* 1.3430 *	* .9821 *	* 1.1181 *	* .9960 *	
	* 1.9391 *	* 1.6105 *	* 1.9578 *	* 1.6430 *	* 1.7347 *	* 1.6390 *	* 2.1381 *	
13	* 1.5422 *	* 1.4351 *	* 1.4876 *	* 1.2884 *	* 1.1192 *	* .7840 *	* .5998 *	
	* 1.5800 *	* 1.6953 *	* 1.6385 *	* 1.7504 *	* 1.6365 *	* 2.2018 *	* 3.2437 *	
14	* 1.1374 *	* 1.5572 *	* 1.3623 *	* 1.4041 *	* .9971 *	* .6008 *		
	* 2.1349 *	* 1.5574 *	* 1.7776 *	* 1.6691 *	* 2.1369 *	* 3.2391 *		
15	* 1.0689 *	* 1.0335 *	* .9232 *	* .8225 *	F-SUB-Q			
	* 2.2539 *	* 2.3331 *	* 2.6113 *	* 2.9361 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8932 *	* 1.3687 *	* 1.1438 *	* 1.5433 *	* 1.2702 *	* 1.5690 *	* 1.1513 *	* 1.0839 *
	* 2.5124 *	* 1.8913 *	* 2.3935 *	* 1.7608 *	* 2.1352 *	* 1.7229 *	* 2.3363 *	* 2.4573 *
9	* 1.3687 *	* 1.0678 *	* 1.5123 *	* 1.3163 *	* 1.5422 *	* 1.4566 *	* 1.5851 *	* 1.0464 *
	* 1.8913 *	* 2.4645 *	* 1.8080 *	* 2.0747 *	* 1.7601 *	* 1.8546 *	* 1.6938 *	* 2.5487 *
10	* 1.1438 *	* 1.5112 *	* 1.2509 *	* 1.4780 *	* 1.2691 *	* 1.5197 *	* 1.3891 *	* .9371 *
	* 2.3935 *	* 1.8087 *	* 2.1916 *	* 1.8394 *	* 2.1404 *	* 1.7678 *	* 1.9370 *	* 2.8555 *
11	* 1.5433 *	* 1.3163 *	* 1.4780 *	* 1.2209 *	* 1.3837 *	* 1.3227 *	* 1.4448 *	* .8407 *
	* 1.7608 *	* 2.0737 *	* 1.8379 *	* 2.1856 *	* 1.7824 *	* 1.9003 *	* 1.7977 *	* 3.1707 *
12	* 1.2702 *	* 1.5444 *	* 1.2702 *	* 1.3848 *	* 1.0142 *	* 1.1631 *	* 1.0324 *	
	* 2.1352 *	* 1.7579 *	* 2.1394 *	* 1.7809 *	* 1.8917 *	* 1.7777 *	* 2.3183 *	
13	* 1.5690 *	* 1.4587 *	* 1.5208 *	* 1.3259 *	* 1.1642 *	* .8193 *	* .6244 *	
	* 1.7229 *	* 1.8530 *	* 1.7656 *	* 1.8970 *	* 1.7748 *	* 2.4057 *	* 3.5462 *	
14	* 1.1513 *	* 1.5883 *	* 1.3912 *	* 1.4469 *	* 1.1513 *	* .6255 *		
	* 2.3363 *	* 1.6905 *	* 1.9343 *	* 1.7953 *	* 2.1159 *	* 3.5410 *		
15	* 1.0839 *	* 1.0485 *	* .9382 *	* .8416 *	* F-SUB-Q			
	* 2.4573 *	* 2.5442 *	* 2.8498 *	* 3.1683 *	* M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9414 *	* 1.4469 *	* 1.1867 *	* 1.6140 *	* 1.3163 *	* 1.6397 *	* 1.1920 *	* 1.1320 *
	* 2.7356 *	* 2.0243 *	* 2.5935 *	* 1.9071 *	* 2.3307 *	* 1.8594 *	* 2.5384 *	* 2.6361 *
9	* 1.4469 *	* 1.1106 *	* 1.5872 *	* 1.3730 *	* 1.6172 *	* 1.5208 *	* 1.6633 *	* 1.0903 *
	* 2.0243 *	* 2.6594 *	* 1.9644 *	* 2.2669 *	* 1.8997 *	* 2.0057 *	* 1.8171 *	* 2.7467 *
10	* 1.1867 *	* 1.5862 *	* 1.3088 *	* 1.5540 *	* 1.3291 *	* 1.6054 *	* 1.4555 *	* .9757 *
	* 2.5935 *	* 1.9652 *	* 2.3824 *	* 1.9677 *	* 2.3064 *	* 1.8817 *	* 2.0898 *	* 3.0847 *
11	* 1.6140 *	* 1.3730 *	* 1.5540 *	* 1.2841 *	* 1.4758 *	* 1.4052 *	* 1.5369 *	* .8836 *
	* 1.9071 *	* 2.2657 *	* 1.9659 *	* 2.3461 *	* 1.9022 *	* 2.0283 *	* 1.8973 *	* 3.3964 *
12	* 1.3163 *	* 1.6194 *	* 1.3291 *	* 1.4780 *	* 1.0924 *	* 1.2541 *	* 1.1085 *	
	* 2.3307 *	* 1.8972 *	* 2.3055 *	* 1.9012 *	* 2.0501 *	* 1.9082 *	* 2.4778 *	
13	* 1.6397 *	* 1.5219 *	* 1.6076 *	* 1.4084 *	* 1.2563 *	* .8954 *	* .6758 *	
	* 1.8594 *	* 2.0038 *	* 1.8792 *	* 2.0246 *	* 1.9043 *	* 2.6135 *	* 3.8413 *	
14	* 1.1920 *	* 1.6665 *	* 1.4576 *	* 1.5401 *	* 1.1096 *	* .6769 *		
	* 2.5384 *	* 1.8148 *	* 2.0868 *	* 1.8942 *	* 2.4764 *	* 3.8370 *		
15	* 1.1320 *	* 1.0924 *	* .9778 *	* .8846 *	* F-SUB-Q			
	* 2.6361 *	* 2.7398 *	* 3.0803 *	* 3.3918 *	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0282	* 1.5015	* 1.2049	* 1.6386	* 1.3323	* 1.6633	* 1.2017	* 1.1438
	* 3.1170	* 2.2943	* 2.9472	* 2.1162	* 2.5913	* 2.0533	* 2.8069	* 2.8970
9	* 1.5015	* 1.1374	* 1.6194	* 1.3977	* 1.6461	* 1.5444	* 1.6890	* 1.1010
	* 2.2943	* 3.0249	* 2.1896	* 2.5276	* 2.1022	* 2.2171	* 2.0004	* 3.0218
10	* 1.2049	* 1.6194	* 1.3334	* 1.5936	* 1.3580	* 1.6493	* 1.4833	* .9875
	* 2.9472	* 2.1907	* 2.6728	* 2.2137	* 2.5777	* 2.1062	* 2.3037	* 3.3980
11	* 1.6386	* 1.3987	* 1.5947	* 1.3195	* 1.5444	* 1.4587	* 1.5904	* .9029
	* 2.1162	* 2.5262	* 2.2115	* 2.6459	* 2.1262	* 2.2752	* 2.1183	* 3.8012
12	* 1.3323	* 1.6403	* 1.3591	* 1.5465	* 1.2209	* 1.3955	* 1.1695	*
	* 2.5913	* 2.0992	* 2.5777	* 2.1242	* 2.2938	* 2.1242	* 2.7659	*
13	* 1.6633	* 1.5465	* 1.6515	* 1.4619	* 1.3987	* .9907	* .7229	*
	* 2.0533	* 2.2148	* 2.1042	* 2.2705	* 2.1203	* 2.9129	* 4.2806	*
14	* 1.2017	* 1.6922	* 1.4855	* 1.5926	* 1.1706	* .7240	*	*
	* 2.8069	* 1.9968	* 2.3013	* 2.1155	* 2.7624	* 4.2764	*	*
15	* 1.1438	* 1.1031	* .9896	* .9039	* F-SUB-Q			
	* 2.8970	* 3.0156	* 3.3928	* 3.7947	* M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1171	* 1.5572	* 1.2209	* 1.6451	* 1.3355	* 1.6675	* 1.1995	* 1.1417
	* 3.6118	* 2.6425	* 3.3264	* 2.3691	* 2.8989	* 2.2870	* 3.1331	* 3.2198
9	* 1.5572	* 1.1738	* 1.6354	* 1.4094	* 1.6568	* 1.5519	* 1.6943	* 1.0988
	* 2.6425	* 3.4920	* 2.4642	* 2.8430	* 2.3453	* 2.4711	* 2.2238	* 3.3567
10	* 1.2209	* 1.6354	* 1.3452	* 1.6204	* 1.3752	* 1.6750	* 1.4951	* .9875
	* 3.3264	* 2.4642	* 3.0156	* 2.4767	* 2.8763	* 2.3503	* 2.5598	* 3.7753
11	* 1.6451	* 1.4105	* 1.6215	* 1.3430	* 1.6011	* 1.5123	* 1.6290	* .9114
	* 2.3691	* 2.8412	* 2.4753	* 3.0384	* 2.4506	* 2.6205	* 2.4264	* 4.2103
12	* 1.3355	* 1.6590	* 1.3752	* 1.6033	* 1.4309	* 1.5572	* 1.2220	*
	* 2.8989	* 2.3428	* 2.8763	* 2.4492	* 2.6533	* 2.4467	* 3.1896	*
13	* 1.6675	* 1.5540	* 1.6783	* 1.5155	* 1.5604	* 1.1117	* .7668	*
	* 2.2870	* 2.4684	* 2.3465	* 2.6143	* 2.4427	* 3.3605	* 4.9398	*
14	* 1.1995	* 1.6975	* 1.4973	* 1.6311	* 1.2231	* .7679	*	*
	* 3.1331	* 2.2204	* 2.5569	* 2.4237	* 3.1873	* 4.9302	*	*
15	* 1.1417	* 1.1010	* .9896	* .9125	* F-SUB-Q			
	* 3.2198	* 3.3517	* 3.7688	* 4.2023	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1781 *	* 1.6236 *	* 1.2574 *	* 1.6836 *	* 1.3570 *	* 1.7029 *	* 1.2145 *	* 1.1631 *
	* 3.8847 *	* 2.8375 *	* 3.6718 *	* 2.5990 *	* 3.1966 *	* 2.5047 *	* 3.4457 *	* 3.5030 *
9	* 1.6236 *	* 1.2220 *	* 1.6815 *	* 1.4416 *	* 1.6975 *	* 1.5840 *	* 1.7329 *	* 1.1171 *
	* 2.8375 *	* 3.7592 *	* 2.6989 *	* 3.1309 *	* 2.5703 *	* 2.7155 *	* 2.4264 *	* 3.6657 *
10	* 1.2574 *	* 1.6815 *	* 1.3794 *	* 1.6729 *	* 1.4084 *	* 1.7297 *	* 1.5380 *	* 1.0046 *
	* 3.6718 *	* 2.6989 *	* 3.3140 *	* 2.7183 *	* 3.1691 *	* 2.5673 *	* 2.8069 *	* 4.1355 *
11	* 1.6836 *	* 1.4426 *	* 1.6740 *	* 1.3869 *	* 1.6965 *	* 1.5754 *	* 1.6965 *	* .9339 *
	* 2.5990 *	* 3.1287 *	* 2.7172 *	* 3.3314 *	* 2.7105 *	* 2.9316 *	* 2.6825 *	* 4.6146 *
12	* 1.3570 *	* 1.6997 *	* 1.4094 *	* 1.6975 *	* 1.5465 *	* 1.6761 *	* 1.2831 *	
	* 3.1966 *	* 2.5673 *	* 3.1691 *	* 2.7088 *	* 2.9571 *	* 2.7357 *	* 3.5883 *	
13	* 1.7029 *	* 1.5851 *	* 1.7318 *	* 1.5787 *	* 1.6793 *	* 1.2006 *	* .8107 *	
	* 2.5047 *	* 2.7122 *	* 2.5643 *	* 2.9258 *	* 2.7306 *	* 3.7980 *	* 5.6031 *	
14	* 1.2145 *	* 1.7361 *	* 1.5401 *	* 1.6986 *	* 1.2841 *	* .8118 *		
	* 3.4457 *	* 2.4224 *	* 2.8033 *	* 2.6777 *	* 3.5854 *	* 5.5960 *		
15	* 1.1631 *	* 1.1203 *	* 1.0067 *	* .9361 *	* F-SUB-Q			
	* 3.5030 *	* 3.6596 *	* 4.1278 *	* 4.6050 *	* M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1695 *	* 1.6054 *	* 1.2391 *	* 1.6558 *	* 1.3345 *	* 1.6729 *	* 1.1910 *	* 1.1374 *
	* 3.9578 *	* 2.8913 *	* 3.6596 *	* 2.6362 *	* 3.2482 *	* 2.5959 *	* 3.6177 *	* 3.7560 *
9	* 1.6054 *	* 1.2102 *	* 1.6568 *	* 1.4212 *	* 1.6740 *	* 1.5562 *	* 1.7029 *	* 1.0946 *
	* 2.8913 *	* 3.8242 *	* 2.7055 *	* 3.1398 *	* 2.6472 *	* 2.8540 *	* 2.5703 *	* 3.9331 *
10	* 1.2391 *	* 1.6568 *	* 1.3580 *	* 1.6536 *	* 1.3902 *	* 1.7082 *	* 1.5187 *	* .9853 *
	* 3.6596 *	* 2.7055 *	* 3.3189 *	* 2.7665 *	* 3.2698 *	* 2.6923 *	* 2.9891 *	* 4.4565 *
11	* 1.6558 *	* 1.4223 *	* 1.6547 *	* 1.3752 *	* 1.6933 *	* 1.5647 *	* 1.6825 *	* .9211 *
	* 2.6362 *	* 3.1376 *	* 2.7647 *	* 3.3850 *	* 2.7596 *	* 2.9891 *	* 2.7892 *	* 5.0180 *
12	* 1.3345 *	* 1.6761 *	* 1.3902 *	* 1.6943 *	* 1.5487 *	* 1.6793 *	* 1.2788 *	
	* 3.2482 *	* 2.6425 *	* 3.2674 *	* 2.7578 *	* 3.0135 *	* 2.7857 *	* 3.6748 *	
13	* 1.6729 *	* 1.5583 *	* 1.7104 *	* 1.5690 *	* 1.6825 *	* 1.2049 *	* .8107 *	
	* 2.5959 *	* 2.8503 *	* 2.6891 *	* 2.9830 *	* 2.7804 *	* 3.8882 *	* 5.7864 *	
14	* 1.1910 *	* 1.7050 *	* 1.5208 *	* 1.6858 *	* 1.2798 *	* .8118 *		
	* 3.6177 *	* 2.5658 *	* 2.9850 *	* 2.7839 *	* 3.6687 *	* 5.7789 *		
15	* 1.1374 *	* 1.0967 *	* .9875 *	* .9221 *	* F-SUB-Q			
	* 3.7560 *	* 3.9227 *	* 4.4475 *	* 5.0123 *	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1770 *	* 1.6322 *	* 1.2509 *	* 1.6793 *	* 1.3452 *	* 1.6954 *	* 1.1974 *	* 1.1524 *
	* 3.8882 *	* 2.7962 *	* 3.4297 *	* 2.4560 *	* 3.0467 *	* 2.4237 *	* 3.4059 *	* 3.5058 *
9	* 1.6322 *	* 1.2209 *	* 1.6836 *	* 1.4373 *	* 1.6997 *	* 1.5722 *	* 1.7297 *	* 1.1053 *
	* 2.7962 *	* 3.6994 *	* 2.5147 *	* 2.9335 *	* 2.4656 *	* 2.6744 *	* 2.3961 *	* 3.6840 *
10	* 1.2509 *	* 1.6836 *	* 1.3752 *	* 1.6836 *	* 1.4052 *	* 1.7393 *	* 1.5422 *	* .9928 *
	* 3.4297 *	* 2.5147 *	* 3.0937 *	* 2.5732 *	* 3.0594 *	* 2.5090 *	* 2.7980 *	* 4.1864 *
11	* 1.6793 *	* 1.4384 *	* 1.6847 *	* 1.3934 *	* 1.7307 *	* 1.5894 *	* 1.7190 *	* .9307 *
	* 2.4560 *	* 2.9316 *	* 2.5703 *	* 3.1827 *	* 2.6923 *	* 2.9161 *	* 2.6648 *	* 4.7080 *
12	* 1.3452 *	* 1.7018 *	* 1.4062 *	* 1.7318 *	* 1.5776 *	* 1.7179 *	* 1.3023 *	
	* 3.0467 *	* 2.4615 *	* 3.0594 *	* 2.6907 *	* 2.9610 *	* 2.7239 *	* 3.5738 *	
13	* 1.6954 *	* 1.5744 *	* 1.7414 *	* 1.5936 *	* 1.7222 *	* 1.2274 *	* .8236 *	
	* 2.4237 *	* 2.6712 *	* 2.5061 *	* 2.9104 *	* 2.7188 *	* 3.8309 *	* 5.6460 *	
14	* 1.1974 *	* 1.7318 *	* 1.5444 *	* 1.7222 *	* 1.3045 *	* .8257 *		
	* 3.4059 *	* 2.3922 *	* 2.7945 *	* 2.6599 *	* 3.5681 *	* 5.6316 *		
15	* 1.1524 *	* 1.1074 *	* .9950 *	* .9328 *	F-SUB-Q			
	* 3.5058 *	* 3.6748 *	* 4.1785 *	* 4.6980 *	M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1610 *	* 1.6161 *	* 1.2349 *	* 1.6643 *	* 1.3280 *	* 1.6772 *	* 1.1792 *	* 1.1374 *
	* 3.5825 *	* 2.5554 *	* 3.1600 *	* 2.2578 *	* 2.8033 *	* 2.2271 *	* 3.1353 *	* 3.2012 *
9	* 1.6161 *	* 1.2059 *	* 1.6686 *	* 1.4212 *	* 1.6847 *	* 1.5530 *	* 1.7136 *	* 1.0892 *
	* 2.5554 *	* 3.4006 *	* 2.3097 *	* 2.6973 *	* 2.2683 *	* 2.4656 *	* 2.2016 *	* 3.3695 *
10	* 1.2349 *	* 1.6686 *	* 1.3602 *	* 1.6697 *	* 1.3902 *	* 1.7243 *	* 1.5262 *	* .9778 *
	* 3.1600 *	* 2.3097 *	* 2.8485 *	* 2.3628 *	* 2.8176 *	* 2.3085 *	* 2.5747 *	* 3.8342 *
11	* 1.6643 *	* 1.4234 *	* 1.6718 *	* 1.3794 *	* 1.7190 *	* 1.5733 *	* 1.7061 *	* .9189 *
	* 2.2578 *	* 2.6956 *	* 2.3616 *	* 2.9296 *	* 2.4794 *	* 2.6891 *	* 2.4492 *	* 4.3088 *
12	* 1.3280 *	* 1.6868 *	* 1.3902 *	* 1.7200 *	* 1.5626 *	* 1.7072 *	* 1.2906 *	
	* 2.8033 *	* 2.2648 *	* 2.8176 *	* 2.4767 *	* 2.7596 *	* 2.5176 *	* 3.2967 *	
13	* 1.6772 *	* 1.5540 *	* 1.7265 *	* 1.5776 *	* 1.7115 *	* 1.2167 *	* .8150 *	
	* 2.2271 *	* 2.4629 *	* 2.3061 *	* 2.6825 *	* 2.5118 *	* 3.5395 *	* 5.2194 *	
14	* 1.1792 *	* 1.7157 *	* 1.5283 *	* 1.7093 *	* 1.2916 *	* .8161 *		
	* 3.1353 *	* 2.1972 *	* 2.5703 *	* 2.4438 *	* 3.2918 *	* 5.2071 *		
15	* 1.1374 *	* 1.0924 *	* .9800 *	* .9200 *	F-SUB-Q			
	* 3.2012 *	* 3.3618 *	* 3.8276 *	* 4.3004 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1288	* 1.5722	* 1.1984	* 1.6183	* 1.2916	* 1.6311	* 1.1438	* 1.0999 *
	* 3.2435	* 2.3292	* 2.8951	* 2.0736	* 2.5762	* 2.0524	* 2.9008	* 2.9750 *
9	* 1.5722	* 1.1738	* 1.6236	* 1.3848	* 1.6386	* 1.5069	* 1.6633	* 1.0549 *
	* 2.3292	* 3.1045	* 2.1142	* 2.4684	* 2.0863	* 2.2706	* 2.0335	* 3.1287 *
10	* 1.1984	* 1.6247	* 1.3216	* 1.6258	* 1.3516	* 1.6750	* 1.4812	* .9468 *
	* 2.8951	* 2.1132	* 2.6066	* 2.1607	* 2.5838	* 2.1203	* 2.3730	* 3.5566 *
11	* 1.6183	* 1.3859	* 1.6268	* 1.3441	* 1.6718	* 1.5283	* 1.6558	* .8889 *
	* 2.0736	* 2.4656	* 2.1586	* 2.6793	* 2.2706	* 2.4642	* 2.2452	* 3.9791 *
12	* 1.2916	* 1.6408	* 1.3527	* 1.6729	* 1.5187	* 1.6611	* 1.2520	*
	* 2.5762	* 2.0833	* 2.5838	* 2.2683	* 2.5204	* 2.3073	* 3.0342	*
13	* 1.6311	* 1.5090	* 1.6772	* 1.5326	* 1.6643	* 1.1792	* .7893	*
	* 2.0524	* 2.2683	* 2.1173	* 2.4587	* 2.3025	* 3.2674	* 4.8315	*
14	* 1.1438	* 1.6665	* 1.4833	* 1.6590	* 1.2531	* .7904	*	*
	* 2.9008	* 2.0298	* 2.3691	* 2.2407	* 3.0321	* 4.8262	*	*
15	* 1.0999	* 1.0571	* .5489	* .8900	* F-SUB-Q			
	* 2.9750	* 3.1199	* 3.5480	* 3.9720	* M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1245	* 1.5808	* 1.1984	* 1.6290	* 1.2916	* 1.6365	* 1.1374	* 1.1010 *
	* 2.8614	* 2.0326	* 2.6036	* 1.8575	* 2.3243	* 1.8482	* 2.6409	* 2.6989 *
9	* 1.5808	* 1.1717	* 1.6343	* 1.3869	* 1.6451	* 1.5058	* 1.6675	* 1.0517 *
	* 2.0326	* 2.7306	* 1.8844	* 2.2104	* 1.8701	* 2.0476	* 1.8336	* 2.8430 *
10	* 1.1984	* 1.6354	* 1.3259	* 1.6365	* 1.3516	* 1.6804	* 1.4801	* .9414 *
	* 2.6036	* 1.8836	* 2.3317	* 1.9254	* 2.3206	* 1.8990	* 2.1408	* 3.2340 *
11	* 1.6290	* 1.3891	* 1.6376	* 1.3452	* 1.6783	* 1.5262	* 1.6600	* .8836 *
	* 1.8575	* 2.2082	* 1.9238	* 2.3845	* 2.0031	* 2.1788	* 2.0013	* 3.5942 *
12	* 1.2916	* 1.6461	* 1.3516	* 1.6793	* 1.5165	* 1.6643	* 1.2488	*
	* 2.3243	* 1.8677	* 2.3194	* 2.0013	* 2.2395	* 2.0476	* 2.6956	*
13	* 1.6365	* 1.5080	* 1.6825	* 1.5305	* 1.6675	* 1.1749	* .7840	*
	* 1.8482	* 2.0448	* 1.8965	* 2.1724	* 2.0429	* 2.9277	* 4.3299	*
14	* 1.1374	* 1.6708	* 1.4823	* 1.6633	* 1.2499	* .7850	*	*
	* 2.6409	* 1.8298	* 2.1377	* 1.9977	* 2.6907	* 4.3257	*	*
15	* 1.1010	* 1.0549	* .9436	* .8857	* F-SUB-Q			
	* 2.6989	* 2.8375	* 3.2269	* 3.5883	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0935 *	* 1.5315 *	* 1.1631 *	* 1.5808 *	* 1.2584 *	* 1.5851 *	* 1.0999 *	* 1.0560 *
	* 2.6583 *	* 1.8868 *	* 2.4317 *	* 1.7474 *	* 2.1810 *	* 1.7474 *	* 2.5076 *	* 2.5898 *
9	* 1.5315 *	* 1.1395 *	* 1.5872 *	* 1.3516 *	* 1.5915 *	* 1.4576 *	* 1.6054 *	* 1.0110 *
	* 1.8868 *	* 2.5466 *	* 1.7620 *	* 2.0620 *	* 1.7613 *	* 1.9280 *	* 1.7432 *	* 2.7222 *
10	* 1.1631 *	* 1.5872 *	* 1.2906 *	* 1.5883 *	* 1.3120 *	* 1.6194 *	* 1.4234 *	* .9039 *
	* 2.4317 *	* 1.7620 *	* 2.1692 *	* 1.7985 *	* 2.1671 *	* 1.7848 *	* 2.0242 *	* 3.0872 *
11	* 1.5808 *	* 1.3527 *	* 1.5894 *	* 1.3109 *	* 1.6204 *	* 1.4726 *	* 1.5926 *	* .8461 *
	* 1.7474 *	* 2.0600 *	* 1.7964 *	* 2.2115 *	* 1.8685 *	* 2.0420 *	* 1.8701 *	* 3.4111 *
12	* 1.2584 *	* 1.5926 *	* 1.3120 *	* 1.6215 *	* 1.4651 *	* 1.6022 *	* 1.1974 *	
	* 2.1810 *	* 1.7585 *	* 2.1671 *	* 1.8677 *	* 2.0706 *	* 1.9031 *	* 2.5392 *	
13	* 1.5851 *	* 1.4598 *	* 1.6215 *	* 1.4769 *	* 1.6065 *	* 1.1288 *	* .7508 *	
	* 1.7474 *	* 1.9254 *	* 1.7826 *	* 2.0363 *	* 1.8990 *	* 2.7155 *	* 4.0595 *	
14	* 1.0999 *	* 1.6086 *	* 1.4255 *	* 1.5947 *	* 1.1995 *	* .7518 *		
	* 2.5076 *	* 1.7405 *	* 2.0214 *	* 1.8661 *	* 2.5349 *	* 4.0521 *		
15	* 1.0560 *	* 1.0132 *	* .9061 *	* .8472 *	F-SUB-Q			
	* 2.5898 *	* 2.7155 *	* 3.0807 *	* 3.4059 *	M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0806 *	* 1.5165 *	* 1.1567 *	* 1.5787 *	* 1.2595 *	* 1.5776 *	* 1.0871 *	* 1.0282 *
	* 2.4277 *	* 1.7303 *	* 2.2532 *	* 1.6277 *	* 2.0298 *	* 1.6355 *	* 2.3704 *	* 2.4934 *
9	* 1.5165 *	* 1.1288 *	* 1.5819 *	* 1.3484 *	* 1.5872 *	* 1.4437 *	* 1.5754 *	* .9842 *
	* 1.7303 *	* 2.3146 *	* 1.6343 *	* 1.9121 *	* 1.6373 *	* 1.8052 *	* 1.6539 *	* 2.6143 *
10	* 1.1567 *	* 1.5829 *	* 1.2906 *	* 1.5894 *	* 1.3055 *	* 1.5990 *	* 1.3902 *	* .8771 *
	* 2.2532 *	* 1.6337 *	* 2.0040 *	* 1.6595 *	* 2.0049 *	* 1.6651 *	* 1.9171 *	* 2.9670 *
11	* 1.5787 *	* 1.3505 *	* 1.5904 *	* 1.3120 *	* 1.6076 *	* 1.4480 *	* 1.5487 *	* .8161 *
	* 1.6277 *	* 1.9096 *	* 1.6582 *	* 2.0205 *	* 1.7108 *	* 1.8836 *	* 1.7613 *	* 3.2723 *
12	* 1.2595 *	* 1.5894 *	* 1.3055 *	* 1.6086 *	* 1.4459 *	* 1.5744 *	* 1.1674 *	
	* 2.0298 *	* 1.6349 *	* 2.0058 *	* 1.7102 *	* 1.9196 *	* 1.7719 *	* 2.3730 *	
13	* 1.5776 *	* 1.4459 *	* 1.6011 *	* 1.4523 *	* 1.5776 *	* 1.1063 *	* .7294 *	
	* 1.6355 *	* 1.8029 *	* 1.6638 *	* 1.8788 *	* 1.7683 *	* 2.5524 *	* 3.8409 *	
14	* 1.0871 *	* 1.5776 *	* 1.3923 *	* 1.5519 *	* 1.1685 *	* .7304 *		
	* 2.3704 *	* 1.6508 *	* 1.9138 *	* 1.7578 *	* 2.3691 *	* 3.8342 *		
15	* 1.0282 *	* .9864 *	* .8793 *	* .8172 *	F-SUB-Q			
	* 2.4934 *	* 2.6082 *	* 2.9610 *	* 3.2674 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0003	* 1.4234	* 1.0796	* 1.5080	* 1.1856	* 1.4748	* 1.0121	* .9061
	* 2.4642	* 1.7282	* 2.2625	* 1.6199	* 2.0543	* 1.6701	* 2.4317	* 2.7055
9	* 1.4234	* 1.0453	* 1.5005	* 1.2563	* 1.5262	* 1.3313	* 1.4405	* .8793
	* 1.7282	* 2.3490	* 1.6343	* 1.9492	* 1.6164	* 1.8591	* 1.7249	* 2.7962
10	* 1.0796	* 1.5005	* 1.2156	* 1.5337	* 1.2242	* 1.5123	* 1.2456	* .7786
	* 2.2625	* 1.6337	* 2.0223	* 1.6223	* 2.0242	* 1.6613	* 2.0131	* 3.1850
11	* 1.5080	* 1.2584	* 1.5337	* 1.2370	* 1.5315	* 1.3152	* 1.3709	* .7165
	* 1.6199	* 1.9466	* 1.6217	* 2.0122	* 1.6784	* 1.9509	* 1.8685	* 3.5338
12	* 1.1856	* 1.5283	* 1.2231	* 1.5326	* 1.3227	* 1.4191	* 1.0464	*
	* 2.0543	* 1.6140	* 2.0251	* 1.6777	* 1.9535	* 1.8321	* 2.4850	*
13	* 1.4748	* 1.3323	* 1.5144	* 1.3184	* 1.4223	* 1.0110	* .6533	*
	* 1.6701	* 1.8567	* 1.6595	* 1.9466	* 1.8283	* 2.5898	* 4.0044	*
14	* 1.0121	* 1.4426	* 1.2477	* 1.3730	* 1.0474	* .6533	*	*
	* 2.4317	* 1.7222	* 2.0104	* 1.8653	* 2.4808	* 4.0008	*	*
15	* .9061	* .8814	* .7808	* .7176	* F-SUB-Q			
	* 2.7055	* 2.7909	* 3.1782	* 3.5282	* M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6961	* .9296	* .7518	* 1.0025	* .8065	* 1.0185	* .6919	* .5623
	* 3.4033	* 2.5422	* 3.1420	* 2.3590	* 2.9355	* 2.3391	* 3.4511	* 4.2305
9	* .9296	* .7154	* 1.0025	* .8182	* 1.0228	* .8547	* .9264	* .5558
	* 2.5422	* 3.3041	* 2.3641	* 2.8951	* 2.3391	* 2.8033	* 2.5944	* 4.2962
10	* .7518	* 1.0025	* .9247	* 1.0292	* .8172	* 1.0078	* .8075	* .5034
	* 3.1420	* 2.3628	* 2.8838	* 2.3341	* 2.9316	* 2.3961	* 2.9891	* 4.7741
11	* 1.0025	* .8193	* 1.0292	* .8418	* 1.0185	* .8268	* .8568	* .4552
	* 2.3590	* 2.8913	* 2.3217	* 2.8558	* 2.4039	* 2.9690	* 2.8800	* 5.3716
12	* .8065	* 1.0239	* .8172	* 1.0185	* .8461	* .9275	* .6651	*
	* 2.9355	* 2.3366	* 2.9316	* 2.4039	* 2.9316	* 2.7039	* 3.7688	*
13	* 1.0185	* .8557	* 1.0089	* .8279	* .9286	* .6651	* .4252	*
	* 2.3391	* 2.7998	* 2.3935	* 2.9650	* 2.7022	* 3.7850	* 5.9181	*
14	* .6919	* .9286	* .8086	* .8579	* .6662	* .4252	*	*
	* 3.4511	* 2.5898	* 2.9850	* 2.8763	* 3.7656	* 5.9181	*	*
15	* .5623	* .5569	* .5044	* .4552	* F-SUB-Q			
	* 4.2305	* 4.2879	* 4.7638	* 5.3651	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 100 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .5805 *	* .8675 *	* .7797 *	* 1.0217 *	* .8600 *	* 1.0442 *	* .7508 *	* .6201 *
	* 3.0076 *	* 2.4161 *	* 2.6997 *	* 2.0595 *	* 2.4464 *	* 2.0145 *	* 2.7990 *	* 3.3675 *
9	* .8675 *	* .7326 *	* .9896 *	* .8407 *	* 1.0260 *	* .8911 *	* .9393 *	* .6083 *
	* 2.4161 *	* 2.8698 *	* 2.1218 *	* 2.4980 *	* 2.0499 *	* 2.3599 *	* 2.2325 *	* 3.4360 *
10	* .7797 *	* .9896 *	* .8300 *	* .9928 *	* .8161 *	* .9703 *	* .8150 *	* .5505 *
	* 2.6997 *	* 2.1229 *	* 2.5276 *	* 2.1143 *	* 2.5684 *	* 2.1573 *	* 2.5717 *	* 3.7867 *
11	* 1.0217 *	* .8407 *	* .9928 *	* .8075 *	* .8654 *	* .7454 *	* .7850 *	* .4723 *
	* 2.0595 *	* 2.4976 *	* 2.1135 *	* 2.5956 *	* 2.2522 *	* 2.7009 *	* 2.6447 *	* 4.3859 *
12	* .8600 *	* 1.0282 *	* .8161 *	* .8664 *	* .6105 *	* .6565 *	* .5655 *	
	* 2.4464 *	* 2.0460 *	* 2.5668 *	* 2.2510 *	* 2.5925 *	* 2.4093 *	* 3.2917 *	
13	* 1.0442 *	* .8921 *	* .9714 *	* .7465 *	* .6576 *	* .4477 *	* .3524 *	
	* 2.0145 *	* 2.3561 *	* 2.1551 *	* 2.6978 *	* 2.4079 *	* 3.1953 *	* 4.7575 *	
14	* .7508 *	* .9414 *	* .8161 *	* .7850 *	* .5666 *	* .3524 *		
	* 2.7990 *	* 2.2279 *	* 2.5685 *	* 2.6416 *	* 3.2909 *	* 4.7559 *		
15	* .6201 *	* .6094 *	* .5516 *	* .4734 *	F-SUB-Q			
	* 3.3675 *	* 3.4280 *	* 3.7796 *	* 4.3812 *	M-SUB-Q			

AT 50% POWER, 100 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .7786 *	* 1.2049 *	* 1.0581 *	* 1.3977 *	* 1.1963 *	* 1.4062 *	* 1.0357 *	* .9221 *
	* 2.2910 *	* 1.8162 *	* 2.0866 *	* 1.5802 *	* 1.8448 *	* 1.5710 *	* 2.1279 *	* 2.3766 *
9	* 1.2049 *	* .9992 *	* 1.3559 *	* 1.2113 *	* 1.3912 *	* 1.3013 *	* 1.3452 *	* .8932 *
	* 1.8162 *	* 2.2009 *	* 1.6259 *	* 1.8181 *	* 1.5869 *	* 1.6946 *	* 1.6369 *	* 2.4527 *
10	* 1.0581 *	* 1.3559 *	* 1.1599 *	* 1.3334 *	* 1.1535 *	* 1.3302 *	* 1.1781 *	* .8022 *
	* 2.0866 *	* 1.6265 *	* 1.8972 *	* 1.6508 *	* 1.9060 *	* 1.6551 *	* 1.8598 *	* 2.7263 *
11	* 1.3977 *	* 1.2124 *	* 1.3345 *	* 1.1138 *	* 1.2059 *	* 1.1053 *	* 1.1813 *	* .6983 *
	* 1.5802 *	* 1.8179 *	* 1.6502 *	* 1.9739 *	* 1.7232 *	* 1.8797 *	* 1.8449 *	* 3.1139 *
12	* 1.1963 *	* 1.3934 *	* 1.1545 *	* 1.2070 *	* .8450 *	* .9286 *	* .8300 *	
	* 1.8448 *	* 1.5840 *	* 1.9052 *	* 1.7220 *	* 1.8342 *	* 1.7652 *	* 2.3529 *	
13	* 1.4062 *	* 1.3034 *	* 1.3313 *	* 1.1063 *	* .9296 *	* .6576 *	* .5141 *	
	* 1.5710 *	* 1.6920 *	* 1.6531 *	* 1.8771 *	* 1.7637 *	* 2.3440 *	* 3.4243 *	
14	* 1.0357 *	* 1.3473 *	* 1.1792 *	* 1.1835 *	* .8311 *	* .5152 *		
	* 2.1279 *	* 1.6345 *	* 1.8573 *	* 1.8424 *	* 2.3515 *	* 3.4214 *		
15	* .9221 *	* .8954 *	* .8032 *	* .6983 *	F-SUB-Q			
	* 2.3766 *	* 2.4472 *	* 2.7227 *	* 3.1097 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 100 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8568	* 1.3677	* 1.1620	* 1.5829	* 1.3163	* 1.5990	* 1.1449	* 1.0571
	* 2.2181	* 1.6982	* 2.0180	* 1.4799	* 1.7767	* 1.4643	* 2.0409	* 2.1995
9	* 1.3677	* 1.0978	* 1.5380	* 1.3473	* 1.5776	* 1.4608	* 1.5476	* 1.0153
	* 1.6982	* 2.1292	* 1.5224	* 1.7358	* 1.4821	* 1.5995	* 1.5077	* 2.2873
10	* 1.1620	* 1.5380	* 1.2820	* 1.5123	* 1.2852	* 1.5230	* 1.3377	* .9114
	* 2.0180	* 1.5229	* 1.8228	* 1.5477	* 1.8140	* 1.5299	* 1.7324	* 2.5422
11	* 1.5829	* 1.3484	* 1.5123	* 1.2359	* 1.3762	* 1.2595	* 1.3752	* .8000
	* 1.4799	* 1.7352	* 1.5465	* 1.8908	* 1.5944	* 1.7476	* 1.6748	* 2.8707
12	* 1.3163	* 1.5797	* 1.2852	* 1.3773	* .9543	* 1.0860	* .9532	*
	* 1.7767	* 1.4802	* 1.8132	* 1.5936	* 1.7132	* 1.6158	* 2.1776	*
13	* 1.5990	* 1.4630	* 1.5251	* 1.2616	* 1.0871	* .7572	* .5901	*
	* 1.4643	* 1.5972	* 1.5284	* 1.7447	* 1.6139	* 2.1883	* 3.1794	*
14	* 1.1449	* 1.5497	* 1.3388	* 1.3773	* .9543	* .5912	*	*
	* 2.0409	* 1.5052	* 1.7297	* 1.6729	* 2.1765	* 3.1753	*	*
15	* 1.0571	* 1.0174	* .9125	* .8000	* F-SUB-Q			
	* 2.1995	* 2.2836	* 2.5379	* 2.8687	* M-SUB-Q			

AT 50% POWER, 100 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8964	* 1.4426	* 1.2038	* 1.6686	* 1.3655	* 1.6900	* 1.1910	* 1.1149
	* 2.3274	* 1.7345	* 2.1025	* 1.5073	* 1.8387	* 1.4833	* 2.1042	* 2.2368
9	* 1.4426	* 1.1353	* 1.6226	* 1.4030	* 1.6729	* 1.5283	* 1.6429	* 1.0667
	* 1.7345	* 2.2279	* 1.5568	* 1.7977	* 1.4974	* 1.6361	* 1.5177	* 2.3297
10	* 1.2038	* 1.6215	* 1.3323	* 1.6011	* 1.3441	* 1.6172	* 1.4073	* .9553
	* 2.1025	* 1.5574	* 1.8935	* 1.5714	* 1.8594	* 1.5422	* 1.7564	* 2.5895
11	* 1.6686	* 1.4041	* 1.4003	* 1.2916	* 1.4619	* 1.3334	* 1.4716	* .8429
	* 1.5073	* 1.7971	* 1.5703	* 1.9531	* 1.6111	* 1.7855	* 1.6717	* 2.9045
12	* 1.3655	* 1.6750	* 1.3441	* 1.4630	* 1.0196	* 1.1685	* 1.0164	*
	* 1.8387	* 1.4954	* 1.8585	* 1.6099	* 1.7521	* 1.6315	* 2.2157	*
13	* 1.6900	* 1.5305	* 1.6183	* 1.3355	* 1.1695	* .8140	* .6308	*
	* 1.4833	* 1.6336	* 1.5406	* 1.7830	* 1.6294	* 2.2340	* 3.2489	*
14	* 1.1910	* 1.6451	* 1.4094	* 1.4726	* 1.0174	* .6308	*	*
	* 2.1042	* 1.5156	* 1.7543	* 1.6697	* 2.2145	* 3.2457	*	*
15	* 1.1149	* 1.0689	* .9564	* .8439	* F-SUB-Q			
	* 2.2368	* 2.3260	* 2.5849	* 2.9007	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 100 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8996 *	* 1.4351 *	* 1.1910 *	* 1.6579 *	* 1.3505 *	* 1.6825 *	* 1.1792 *	* 1.1042 *
	* 2.5731 *	* 1.8994 *	* 2.3238 *	* 1.6562 *	* 2.0284 *	* 1.6231 *	* 2.3067 *	* 2.4413 *
9	* 1.4351 *	* 1.1235 *	* 1.6119 *	* 1.3902 *	* 1.6675 *	* 1.5155 *	* 1.6354 *	* 1.0571 *
	* 1.8994 *	* 2.4691 *	* 1.7118 *	* 1.9808 *	* 1.6402 *	* 1.7974 *	* 1.6562 *	* 2.5463 *
10	* 1.1910 *	* 1.6119 *	* 1.3216 *	* 1.5969 *	* 1.3366 *	* 1.6129 *	* 1.4009 *	* .9468 *
	* 2.3238 *	* 1.7118 *	* 2.0874 *	* 1.7213 *	* 2.0446 *	* 1.6888 *	* 1.9262 *	* 2.8419 *
11	* 1.6579 *	* 1.3912 *	* 1.5979 *	* 1.2820 *	* 1.4641 *	* 1.3345 *	* 1.4737 *	* .8386 *
	* 1.6562 *	* 1.9799 *	* 1.7206 *	* 2.1509 *	* 1.7578 *	* 1.9507 *	* 1.8322 *	* 3.1981 *
12	* 1.3505 *	* 1.6697 *	* 1.3366 *	* 1.4651 *	* 1.0357 *	* 1.1770 *	* 1.0217 *	
	* 2.0284 *	* 1.6383 *	* 2.0438 *	* 1.7564 *	* 1.9235 *	* 1.7834 *	* 2.4232 *	
13	* 1.6825 *	* 1.5176 *	* 1.6151 *	* 1.3366 *	* 1.1792 *	* .8268 *	* .6351 *	
	* 1.6231 *	* 1.7945 *	* 1.6875 *	* 1.9479 *	* 1.7812 *	* 2.4590 *	* 3.5748 *	
14	* 1.1792 *	* 1.6376 *	* 1.4019 *	* 1.4758 *	* 1.0228 *	* .6362 *		
	* 2.3067 *	* 1.6538 *	* 1.9245 *	* 1.8299 *	* 2.4218 *	* 3.5718 *		
15	* 1.1042 *	* 1.0592 *	* .9489 *	* .8397 *	* F-SUB-Q			
	* 2.4413 *	* 2.5420 *	* 2.8382 *	* 3.1942 *	* M-SUB-Q			

AT 50% POWER, 100 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9125 *	* 1.4694 *	* 1.2049 *	* 1.6965 *	* 1.3687 *	* 1.7200 *	* 1.1931 *	* 1.1278 *
	* 2.8226 *	* 2.0513 *	* 2.5757 *	* 1.8058 *	* 2.2266 *	* 1.7609 *	* 2.5224 *	* 2.6392 *
9	* 1.4694 *	* 1.1363 *	* 1.6493 *	* 1.4137 *	* 1.7082 *	* 1.5401 *	* 1.6750 *	* 1.0753 *
	* 2.0513 *	* 2.7340 *	* 1.8777 *	* 2.1834 *	* 1.7795 *	* 1.9608 *	* 1.7889 *	* 2.7605 *
10	* 1.2049 *	* 1.6493 *	* 1.3430 *	* 1.6408 *	* 1.3612 *	* 1.6536 *	* 1.4.76 *	* .9618 *
	* 2.5757 *	* 1.8785 *	* 2.3086 *	* 1.8753 *	* 2.2311 *	* 1.8284 *	* 2.0888 *	* 3.0847 *
11	* 1.6965 *	* 1.4137 *	* 1.6418 *	* 1.3098 *	* 1.5069 *	* 1.3666 *	* 1.5176 *	* .8557 *
	* 1.8058 *	* 2.1823 *	* 1.8745 *	* 2.3529 *	* 1.8947 *	* 2.1085 *	* 1.9696 *	* 3.4539 *
12	* 1.3687 *	* 1.7104 *	* 1.3612 *	* 1.5080 *	* 1.0635 *	* 1.2209 *	* 1.0528 *	
	* 2.2266 *	* 1.7773 *	* 2.2311 *	* 1.8938 *	* 2.1071 *	* 1.9342 *	* 2.6232 *	
13	* 1.7200 *	* 1.5422 *	* 1.6558 *	* 1.3687 *	* 1.2231 *	* .8568 *	* .6555 *	
	* 1.7609 *	* 1.9582 *	* 1.8269 *	* 2.1051 *	* 1.9317 *	* 2.6983 *	* 3.9145 *	
14	* 1.1931 *	* 1.6772 *	* 1.4287 *	* 1.5197 *	* 1.0539 *	* .6565 *		
	* 2.5224 *	* 1.7867 *	* 2.0868 *	* 1.9670 *	* 2.6216 *	* 3.9110 *		
15	* 1.1278 *	* 1.0774 *	* .9628 *	* .8557 *	* F-SUB-Q			
	* 2.6392 *	* 2.7570 *	* 3.0803 *	* 3.4511 *	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 100 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9082 *	* 1.4662 *	* 1.1942 *	* 1.6868 *	* 1.3559 *	* 1.7093 *	* 1.1792 *	* 1.1171 *
	* 3.2324 *	* 2.3385 *	* 2.9180 *	* 2.0372 *	* 2.5204 *	* 1.9815 *	* 2.8357 *	* 2.9512 *
9	* 1.4662 *	* 1.1278 *	* 1.6429 *	* 1.4041 *	* 1.7018 *	* 1.5262 *	* 1.6643 *	* 1.0656 *
	* 2.3385 *	* 3.1199 *	* 2.1162 *	* 2.4684 *	* 2.0058 *	* 2.2160 *	* 2.0086 *	* 3.0937 *
10	* 1.1942 *	* 1.6429 *	* 1.3355 *	* 1.6397 *	* 1.3548 *	* 1.6493 *	* 1.4191 *	* .9521 *
	* 2.9180 *	* 2.1173 *	* 2.6066 *	* 2.1162 *	* 2.5262 *	* 2.0629 *	* 2.3603 *	* 3.4755 *
11	* 1.6868 *	* 1.4052 *	* 1.6408 *	* 1.3055 *	* 1.5112 *	* 1.3677 *	* 1.5197 *	* .8514 *
	* 2.0372 *	* 2.4670 *	* 2.1152 *	* 2.6731 *	* 2.1347 *	* 2.3851 *	* 2.2260 *	* 3.9019 *
12	* 1.3559 *	* 1.7040 *	* 1.3548 *	* 1.5112 *	* 1.0689 *	* 1.2349 *	* 1.0603 *	
	* 2.5204 *	* 2.0031 *	* 2.5262 *	* 2.1326 *	* 2.3769 *	* 2.1724 *	* 2.9522 *	
13	* 1.7093 *	* 1.5283 *	* 1.6504 *	* 1.3698 *	* 1.2359 *	* .8675 *	* .6629 *	
	* 1.9815 *	* 2.2126 *	* 2.0610 *	* 2.3808 *	* 2.1692 *	* 3.0333 *	* 4.3960 *	
14	* 1.1792 *	* 1.6665 *	* 1.4212 *	* 1.5219 *	* 1.0614 *	* .6640 *		
	* 2.8357 *	* 2.0058 *	* 2.3578 *	* 2.2238 *	* 2.9502 *	* 4.3917 *		
15	* 1.1171 *	* 1.0667 *	* .9543 *	* .8514 *	F-SUB-Q			
	* 2.9512 *	* 3.0893 *	* 3.4728 *	* 3.8984 *	M-SUB-Q			

AT 50% POWER, 100 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9168 *	* 1.4651 *	* 1.1813 *	* 1.6697 *	* 1.3388 *	* 1.6879 *	* 1.1599 *	* 1.0988 *
	* 3.7749 *	* 2.7147 *	* 3.3798 *	* 2.3403 *	* 2.8932 *	* 2.2648 *	* 3.2363 *	* 3.3567 *
9	* 1.4651 *	* 1.1213 *	* 1.6301 *	* 1.3923 *	* 1.6847 *	* 1.5080 *	* 1.6440 *	* 1.0485 *
	* 2.7147 *	* 3.6266 *	* 2.4465 *	* 2.8503 *	* 2.2965 *	* 2.5378 *	* 2.2882 *	* 3.5198 *
10	* 1.1813 *	* 1.6301 *	* 1.3259 *	* 1.6333 *	* 1.3452 *	* 1.6376 *	* 1.4052 *	* .9382 *
	* 3.3798 *	* 2.4465 *	* 3.0176 *	* 2.4304 *	* 2.8932 *	* 2.3540 *	* 2.6858 *	* 3.9507 *
11	* 1.6697 *	* 1.3934 *	* 1.6343 *	* 1.3002 *	* 1.5176 *	* 1.3741 *	* 1.5197 *	* .8439 *
	* 2.3403 *	* 2.8485 *	* 2.4290 *	* 3.0915 *	* 2.4761 *	* 2.7738 *	* 2.5305 *	* 4.4341 *
12	* 1.3388 *	* 1.6858 *	* 1.3452 *	* 1.5187 *	* 1.0924 *	* 1.2670 *	* 1.0731 *	
	* 2.8932 *	* 2.2942 *	* 2.8932 *	* 2.4747 *	* 2.7634 *	* 2.5155 *	* 3.4214 *	
13	* 1.6879 *	* 1.5090 *	* 1.6386 *	* 1.3762 *	* 1.2691 *	* .8954 *	* .6769 *	
	* 2.2648 *	* 2.5349 *	* 2.3515 *	* 2.7686 *	* 2.5117 *	* 3.5149 *	* 5.0908 *	
14	* 1.1599 *	* 1.6461 *	* 1.4062 *	* 1.5219 *	* 1.0731 *	* .6779 *		
	* 3.2363 *	* 2.2858 *	* 2.6842 *	* 2.5276 *	* 3.4188 *	* 5.0849 *		
15	* 1.0988 *	* 1.0496 *	* .9393 *	* .8450 *	F-SUB-Q			
	* 3.3567 *	* 3.5142 *	* 3.9472 *	* 4.4297 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 100 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0003 *	* 1.5262 *	* 1.1952 *	* 1.6965 *	* 1.3495 *	* 1.7093 *	* 1.1652 *	* 1.1106 *
	* 3.9331 *	* 2.8248 *	* 3.7465 *	* 2.6393 *	* 3.2795 *	* 2.5554 *	* 3.6566 *	* 3.7528 *
9	* 1.5262 *	* 1.1428 *	* 1.6622 *	* 1.4126 *	* 1.7125 *	* 1.5251 *	* 1.6675 *	* 1.0571 *
	* 2.8248 *	* 3.7980 *	* 2.7155 *	* 3.2035 *	* 2.5944 *	* 2.8800 *	* 2.5732 *	* 3.9507 *
10	* 1.1952 *	* 1.6622 *	* 1.3473 *	* 1.6761 *	* 1.3698 *	* 1.6750 *	* 1.4266 *	* .9468 *
	* 3.7465 *	* 2.7172 *	* 3.3440 *	* 2.6728 *	* 3.2869 *	* 2.6536 *	* 3.0363 *	* 4.4565 *
11	* 1.6965 *	* 1.4137 *	* 1.6772 *	* 1.3355 *	* 1.5829 *	* 1.4309 *	* 1.5690 *	* .8600 *
	* 2.6393 *	* 3.2012 *	* 2.6712 *	* 3.2844 *	* 2.6552 *	* 3.0012 *	* 2.8284 *	* 5.0066 *
12	* 1.3495 *	* 1.7147 *	* 1.3687 *	* 1.5829 *	* 1.2156 *	* 1.4212 *	* 1.1288 *	
	* 3.2795 *	* 2.5913 *	* 3.2869 *	* 2.6536 *	* 2.9911 *	* 2.7289 *	* 3.7528 *	
13	* 1.7093 *	* 1.5262 *	* 1.6772 *	* 1.4330 *	* 1.4234 *	* .9885 *	* .7229 *	
	* 2.5554 *	* 2.8763 *	* 2.6504 *	* 2.9951 *	* 2.7239 *	* 3.8711 *	* 5.6677 *	
14	* 1.1652 *	* 1.6697 *	* 1.4276 *	* 1.5701 *	* 1.1299 *	* .7240 *		
	* 3.6566 *	* 2.5703 *	* 3.0342 *	* 2.8248 *	* 3.7496 *	* 5.6605 *		
15	* 1.1106 *	* 1.0592 *	* .9478 *	* .8611 *	* F-SUB-Q			
	* 3.7528 *	* 3.9436 *	* 4.4520 *	* 5.0009 *	* M-SUB-Q			

AT 50% POWER, 100 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0817 *	* 1.5465 *	* 1.1802 *	* 1.6675 *	* 1.3259 *	* 1.6761 *	* 1.1406 *	* 1.0839 *
	* 4.0595 *	* 2.9180 *	* 3.6779 *	* 2.5792 *	* 3.2105 *	* 2.5480 *	* 3.7119 *	* 3.8882 *
9	* 1.5465 *	* 1.1417 *	* 1.6429 *	* 1.3955 *	* 1.6847 *	* 1.5005 *	* 1.6154 *	* 1.0335 *
	* 2.9180 *	* 3.9157 *	* 2.6615 *	* 3.1177 *	* 2.5688 *	* 2.8838 *	* 2.6213 *	* 4.0972 *
10	* 1.1802 *	* 1.6418 *	* 1.3334 *	* 1.6643 *	* 1.3570 *	* 1.6622 *	* 1.4084 *	* .9286 *
	* 3.6779 *	* 2.6615 *	* 3.2844 *	* 2.6858 *	* 3.2530 *	* 2.6648 *	* 3.1177 *	* 4.6340 *
11	* 1.6675 *	* 1.3966 *	* 1.6654 *	* 1.3409 *	* 1.6194 *	* 1.4523 *	* 1.5679 *	* .8514 *
	* 2.5792 *	* 3.1155 *	* 2.6842 *	* 3.3850 *	* 2.7408 *	* 3.1002 *	* 2.9219 *	* 5.2629 *
12	* 1.3259 *	* 1.6868 *	* 1.3570 *	* 1.6204 *	* 1.3966 *	* 1.5476 *	* 1.1567 *	
	* 3.2105 *	* 2.5658 *	* 3.2530 *	* 2.7391 *	* 3.0893 *	* 2.8158 *	* 3.8779 *	
13	* 1.6761 *	* 1.5015 *	* 1.6643 *	* 1.4544 *	* 1.5508 *	* 1.0796 *	* .7518 *	
	* 2.5480 *	* 2.8800 *	* 2.6615 *	* 3.0958 *	* 2.8122 *	* 3.9971 *	* 5.8632 *	
14	* 1.1406 *	* 1.6376 *	* 1.4105 *	* 1.5701 *	* 1.1578 *	* .7529 *		
	* 3.7119 *	* 2.6236 *	* 3.1155 *	* 2.9180 *	* 3.8745 *	* 5.8554 *		
15	* 1.0839 *	* 1.0357 *	* .9296 *	* .8525 *	* F-SUB-Q			
	* 3.8882 *	* 4.0896 *	* 4.6291 *	* 5.2566 *	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 100 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1310	* 1.6022	* 1.2017	* 1.6986	* 1.3388	* 1.7018	* 1.1481	* 1.0978
	* 3.9684	* 2.8015	* 3.4782	* 2.4197	* 3.0363	* 2.3974	* 3.5198	* 3.6475
9	* 1.6022	* 1.1802	* 1.6804	* 1.4169	* 1.7168	* 1.5197	* 1.6654	* 1.0453
	* 2.8015	* 3.6963	* 2.4934	* 2.9394	* 2.4118	* 2.7289	* 2.4697	* 3.8576
10	* 1.2017	* 1.6804	* 1.3559	* 1.7082	* 1.3816	* 1.7072	* 1.4405	* .9382
	* 3.4782	* 2.4934	* 3.0980	* 2.5147	* 3.0700	* 2.5033	* 2.9453	* 4.3814
11	* 1.6986	* 1.4180	* 1.7093	* 1.3762	* 1.7050	* 1.5037	* 1.6172	* .8675
	* 2.4197	* 2.9374	* 2.5133	* 3.1942	* 2.6664	* 3.0074	* 2.7596	* 4.9728
12	* 1.3388	* 1.7190	* 1.3805	* 1.7061	* 1.4940	* 1.6536	* 1.2070	*
	* 3.0363	* 2.4092	* 3.0700	* 2.6648	* 3.0594	* 2.7527	* 3.7401	*
13	* 1.7018	* 1.5208	* 1.7093	* 1.5069	* 1.6568	* 1.1556	* .7904	*
	* 2.3974	* 2.7255	* 2.5019	* 3.0012	* 2.7493	* 3.9261	* 5.6605	*
14	* 1.1481	* 1.6675	* 1.4416	* 1.6194	* 1.2081	* .7915	*	*
	* 3.5198	* 2.4670	* 2.9433	* 2.7561	* 3.7370	* 5.6532	*	*
15	* 1.0978	* 1.0464	* .9393	* .8686	* F-SUB-Q			
	* 3.6475	* 3.8509	* 4.3771	* 4.9672	* M-SUB-Q			

AT 50% POWER, 100 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTO,4)

	H	G	F	E	D	C	B	A
8	* 1.1299	* 1.6011	* 1.1952	* 1.6879	* 1.3248	* 1.6879	* 1.1331	* 1.0860
	* 3.6506	* 2.5554	* 3.1759	* 2.2060	* 2.7699	* 2.1831	* 3.1966	* 3.2991
9	* 1.6011	* 1.1760	* 1.6729	* 1.4073	* 1.7072	* 1.5058	* 1.6568	* 1.0335
	* 2.5554	* 3.3395	* 2.2729	* 2.6809	* 2.1994	* 2.4906	* 2.2441	* 3.4920
10	* 1.1952	* 1.6729	* 1.3473	* 1.7050	* 1.3730	* 1.7050	* 1.4351	* .9286
	* 3.1759	* 2.2729	* 2.8248	* 2.2942	* 2.8015	* 2.2811	* 2.6793	* 3.9720
11	* 1.6879	* 1.4084	* 1.7061	* 1.3730	* 1.7190	* 1.5069	* 1.6183	* .8622
	* 2.2060	* 2.6793	* 2.2930	* 2.9180	* 2.4506	* 2.7734	* 2.5061	* 4.4973
12	* 1.3248	* 1.7093	* 1.3730	* 1.7190	* 1.5090	* 1.6729	* 1.2134	*
	* 2.7699	* 2.1972	* 2.8015	* 2.4492	* 2.8158	* 2.5291	* 3.4511	*
13	* 1.6879	* 1.5080	* 1.7061	* 1.5101	* 1.6761	* 1.1706	* .7979	*
	* 2.1831	* 2.4864	* 2.2800	* 2.7682	* 2.5262	* 3.6147	* 5.2380	*
14	* 1.1331	* 1.6579	* 1.4362	* 1.6204	* 1.2145	* .7990	*	*
	* 3.1966	* 2.2418	* 2.6760	* 2.5033	* 3.4484	* 5.2256	*	*
15	* 1.0860	* 1.0357	* .9296	* .8632	* F-SUB-Q			
	* 3.2991	* 3.4865	* 3.9649	* 4.4927	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 100 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1031 *	* 1.5594 *	* 1.1631 *	* 1.6418 *	* 1.2895 *	* 1.6408 *	* 1.1010 *	* 1.0528 *
	* 3.3041 *	* 2.3219 *	* 2.9142 *	* 2.0288 *	* 2.5495 *	* 2.0140 *	* 2.9571 *	* 3.0636 *
9	* 1.5594 *	* 1.1481 *	* 1.6290 *	* 1.3720 *	* 1.6611 *	* 1.4651 *	* 1.6108 *	* 1.0025 *
	* 2.3219 *	* 3.0829 *	* 2.0843 *	* 2.4574 *	* 2.0251 *	* 2.2977 *	* 2.0736 *	* 3.2411 *
10	* 1.1631 *	* 1.6290 *	* 1.3130 *	* 1.6633 *	* 1.3388 *	* 1.6611 *	* 1.3987 *	* .9007 *
	* 2.9142 *	* 2.0843 *	* 2.5868 *	* 2.1012 *	* 2.5688 *	* 2.0982 *	* 2.4684 *	* 3.6779 *
11	* 1.6418 *	* 1.3730 *	* 1.6643 *	* 1.3420 *	* 1.6815 *	* 1.4716 *	* 1.5787 *	* .8386 *
	* 2.0288 *	* 2.4547 *	* 2.1002 *	* 2.6712 *	* 2.2395 *	* 2.5378 *	* 2.2977 *	* 4.1471 *
12	* 1.2895 *	* 1.6633 *	* 1.3388 *	* 1.6815 *	* 1.4780 *	* 1.6397 *	* 1.1867 *	
	* 2.5495 *	* 2.0223 *	* 2.5703 *	* 2.2384 *	* 2.5643 *	* 2.3146 *	* 3.1668 *	
13	* 1.6408 *	* 1.4662 *	* 1.6633 *	* 1.4748 *	* 1.6418 *	* 1.1470 *	* .7808 *	
	* 2.0140 *	* 2.2953 *	* 2.0962 *	* 2.5320 *	* 2.3109 *	* 3.3239 *	* 4.8262 *	
14	* 1.1010 *	* 1.6129 *	* 1.3998 *	* 1.5808 *	* 1.1877 *	* .7818 *		
	* 2.9571 *	* 2.0706 *	* 2.4656 *	* 2.2953 *	* 3.1645 *	* 4.8210 *		
15	* 1.0528 *	* 1.0046 *	* .9029 *	* .8397 *	F-SUB-Q			
	* 3.0636 *	* 3.2340 *	* 3.6718 *	* 4.1432 *	M-SUB-Q			

AT 50% POWER, 100 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0946 *	* 1.5626 *	* 1.1578 *	* 1.6451 *	* 1.2831 *	* 1.6408 *	* 1.0924 *	* 1.0517 *
	* 2.9142 *	* 2.0391 *	* 2.6362 *	* 1.8238 *	* 2.3109 *	* 1.8200 *	* 2.7006 *	* 2.7839 *
9	* 1.5626 *	* 1.1417 *	* 1.6333 *	* 1.3677 *	* 1.6633 *	* 1.4576 *	* 1.6119 *	* .9992 *
	* 2.0391 *	* 2.7769 *	* 1.8693 *	* 2.2160 *	* 1.8230 *	* 2.0833 *	* 1.8740 *	* 2.9512 *
10	* 1.1578 *	* 1.6333 *	* 1.3088 *	* 1.6675 *	* 1.3345 *	* 1.6643 *	* 1.3955 *	* .8954 *
	* 2.6362 *	* 1.8693 *	* 2.3304 *	* 1.8788 *	* 2.3158 *	* 1.8860 *	* 2.2327 *	* 3.3491 *
11	* 1.6451 *	* 1.3687 *	* 1.6686 *	* 1.3377 *	* 1.6858 *	* 1.4673 *	* 1.5819 *	* .8343 *
	* 1.8238 *	* 2.2137 *	* 1.8780 *	* 2.3935 *	* 1.9709 *	* 2.2418 *	* 2.0543 *	* 3.7528 *
12	* 1.2831 *	* 1.6654 *	* 1.3334 *	* 1.6868 *	* 1.4737 *	* 1.6440 *	* 1.1856 *	
	* 2.3109 *	* 1.8208 *	* 2.3170 *	* 1.9701 *	* 2.2776 *	* 2.0486 *	* 2.8051 *	
13	* 1.6408 *	* 1.4598 *	* 1.6654 *	* 1.4705 *	* 1.6461 *	* 1.1449 *	* .7775 *	
	* 1.8200 *	* 2.0814 *	* 1.8844 *	* 2.2373 *	* 2.0448 *	* 2.9710 *	* 4.3130 *	
14	* 1.0924 *	* 1.6140 *	* 1.3966 *	* 1.5840 *	* 1.1867 *	* .7786 *		
	* 2.7006 *	* 1.8716 *	* 2.2305 *	* 2.0514 *	* 2.8033 *	* 4.3088 *		
15	* 1.0517 *	* 1.0003 *	* .8964 *	* .8354 *	F-SUB-Q			
	* 2.7839 *	* 2.9472 *	* 3.3440 *	* 3.7496 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 100 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0539 *	* 1.4983 *	* 1.1128 *	* 1.5776 *	* 1.2359 *	* 1.5733 *	* 1.0496 *	* 1.0046 *
	* 2.7323 *	* 1.9055 *	* 2.4892 *	* 1.7343 *	* 2.1940 *	* 1.7371 *	* 2.5792 *	* 2.6809 *
9	* 1.4983 *	* 1.0988 *	* 1.5658 *	* 1.3173 *	* 1.5947 *	* 1.4009 *	* 1.5433 *	* .9564 *
	* 1.9055 *	* 2.5974 *	* 1.7690 *	* 2.0912 *	* 1.7350 *	* 1.9771 *	* 1.7920 *	* 2.8339 *
10	* 1.1128 *	* 1.5658 *	* 1.2606 *	* 1.5990 *	* 1.2831 *	* 1.5926 *	* 1.3377 *	* .8568 *
	* 2.4892 *	* 1.7683 *	* 2.1940 *	* 1.7712 *	* 2.1831 *	* 1.7891 *	* 2.1213 *	* 3.2058 *
11	* 1.5776 *	* 1.3184 *	* 1.6001 *	* 1.2895 *	* 1.6151 *	* 1.4073 *	* 1.5123 *	* .7979 *
	* 1.7343 *	* 2.0883 *	* 1.7705 *	* 2.2271 *	* 1.8559 *	* 2.1102 *	* 1.9280 *	* 3.5681 *
12	* 1.2359 *	* 1.0958 *	* 1.2831 *	* 1.6151 *	* 1.4148 *	* 1.5733 *	* 1.1342 *	
	* 2.1940 *	* 1.7323 *	* 2.1842 *	* 1.9552 *	* 2.1223 *	* 1.9171 *	* 2.6520 *	
13	* 1.5733 *	* 1.4019 *	* 1.5936 *	* 1.4105 *	* 1.5754 *	* 1.0956 *	* .7433 *	
	* 1.7371 *	* 1.9753 *	* 1.7876 *	* 2.1062 *	* 1.9138 *	* 2.7665 *	* 4.0558 *	
14	* 1.0496 *	* 1.5444 *	* 1.3388 *	* 1.5144 *	* 1.1353 *	* .7443 *		
	* 2.5792 *	* 1.7898 *	* 2.1193 *	* 1.9254 *	* 2.6488 *	* 4.0521 *		
15	* 1.0046 *	* .9575 *	* .8589 *	* .7990 *	F-SUB-Q			
	* 2.6809 *	* 2.8284 *	* 3.2012 *	* 3.5652 *	M-SUB-Q			

AT 50% POWER, 100 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0239 *	* 1.4566 *	* 1.0849 *	* 1.5401 *	* 1.2081 *	* 1.5347 *	* 1.0228 *	* .9703 *
	* 2.5291 *	* 1.7769 *	* 2.3578 *	* 1.6477 *	* 2.0863 *	* 1.6576 *	* 2.4753 *	* 2.5974 *
9	* 1.4566 *	* 1.0689 *	* 1.5272 *	* 1.2852 *	* 1.5562 *	* 1.3634 *	* 1.4940 *	* .9243 *
	* 1.7769 *	* 2.4118 *	* 1.6739 *	* 1.9807 *	* 1.6471 *	* 1.8836 *	* 1.7202 *	* 2.7391 *
10	* 1.0849 *	* 1.5283 *	* 1.2327 *	* 1.5626 *	* 1.2509 *	* 1.5465 *	* 1.2938 *	* .8268 *
	* 2.3578 *	* 1.6739 *	* 2.0716 *	* 1.6657 *	* 2.0639 *	* 1.6997 *	* 2.0288 *	* 3.0980 *
11	* 1.5401 *	* 1.2873 *	* 1.5637 *	* 1.2606 *	* 1.5712 *	* 1.3634 *	* 1.4587 *	* .7658 *
	* 1.6477 *	* 1.9789 *	* 1.6651 *	* 2.0833 *	* 1.7262 *	* 1.9745 *	* 1.8328 *	* 3.4350 *
12	* 1.2081 *	* 1.5583 *	* 1.2509 *	* 1.5712 *	* 1.3709 *	* 1.5230 *	* 1.0946 *	
	* 2.0863 *	* 1.6453 *	* 2.0649 *	* 1.7255 *	* 1.9968 *	* 1.8074 *	* 2.4948 *	
13	* 1.5347 *	* 1.3645 *	* 1.5476 *	* 1.3655 *	* 1.5251 *	* 1.0603 *	* .7154 *	
	* 1.6576 *	* 1.8820 *	* 1.6990 *	* 1.9701 *	* 1.8044 *	* 2.6283 *	* 3.8644 *	
14	* 1.0228 *	* 1.4951 *	* 1.2948 *	* 1.4608 *	* 1.0956 *	* .7165 *		
	* 2.4753 *	* 1.7182 *	* 2.0270 *	* 1.8306 *	* 2.4934 *	* 3.8610 *		
15	* .9703 *	* .9264 *	* .8279 *	* .7668 *	F-SUB-Q			
	* 2.5974 *	* 2.7357 *	* 3.0937 *	* 3.4297 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 100 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9328 *	* 1.3291 *	* .9907 *	* 1.4180 *	* 1.1074 *	* 1.3977 *	* .9350 *	* .8525 *
	* 2.6051 *	* 1.8215 *	* 2.4250 *	* 1.6964 *	* 2.1639 *	* 1.7316 *	* 2.5838 *	* 2.8248 *
9	* 1.3291 *	* .9725 *	* 1.4062 *	* 1.1685 *	* 1.4373 *	* 1.2306 *	* 1.3430 *	* .8225 *
	* 1.8215 *	* 2.4864 *	* 1.7168 *	* 2.0648 *	* 1.6899 *	* 1.9780 *	* 1.8185 *	* 2.9374 *
10	* .9907 *	* 1.4062 *	* 1.1288 *	* 1.4459 *	* 1.1417 *	* 1.4180 *	* 1.1513 *	* .7315 *
	* 2.4250 *	* 1.7162 *	* 2.1398 *	* 1.6958 *	* 2.1367 *	* 1.7439 *	* 2.1471 *	* 3.3340 *
11	* 1.4180 *	* 1.1695 *	* 1.4459 *	* 1.1567 *	* 1.4416 *	* 1.2167 *	* 1.2777 *	* .6715 *
	* 1.6964 *	* 2.0620 *	* 1.6951 *	* 2.1305 *	* 1.7557 *	* 2.0765 *	* 1.9674 *	* 3.7025 *
12	* 1.1074 *	* 1.4394 *	* 1.1406 *	* 1.4426 *	* 1.2295 *	* 1.3441 *	* .9714 *	
	* 2.1639 *	* 1.6880 *	* 2.1377 *	* 1.7557 *	* 2.0706 *	* 1.9055 *	* 2.6330 *	
13	* 1.3977 *	* 1.2316 *	* 1.4191 *	* 1.2188 *	* 1.3462 *	* .9532 *	* .6340 *	
	* 1.7316 *	* 1.9752 *	* 1.7425 *	* 2.0726 *	* 1.9023 *	* 2.7088 *	* 4.0633 *	
14	* .9350 *	* 1.3441 *	* 1.1524 *	* 1.2798 *	* .9725 *	* .6351 *		
	* 2.5838 *	* 1.8163 *	* 2.1450 *	* 1.9648 *	* 2.6314 *	* 4.0595 *		
15	* .8525 *	* .8236 *	* .7326 *	* .6726 *	F-SUB-Q			
	* 2.8248 *	* 2.9335 *	* 3.3289 *	* 3.6994 *	M-SUB-Q			

AT 50% POWER, 100 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6458 *	* .8718 *	* .6961 *	* .9382 *	* .7540 *	* .9532 *	* .6458 *	* .5376 *
	* 3.6030 *	* 2.6664 *	* 3.3365 *	* 2.4780 *	* 3.0807 *	* 2.4519 *	* 3.6266 *	* 4.3427 *
9	* .8718 *	* .6629 *	* .9361 *	* .7658 *	* .9553 *	* .7968 *	* .8675 *	* .5291 *
	* 2.6664 *	* 3.4975 *	* 2.4878 *	* 3.0426 *	* 2.4601 *	* 2.9492 *	* 2.7188 *	* 4.4297 *
10	* .6961 *	* .9361 *	* .7679 *	* .9618 *	* .7658 *	* .9414 *	* .7497 *	* .4787 *
	* 3.3365 *	* 2.4864 *	* 3.0363 *	* 2.4547 *	* 3.0764 *	* 2.5219 *	* 3.1668 *	* 4.9230 *
11	* .9382 *	* .7668 *	* .9628 *	* .7850 *	* .9543 *	* .7711 *	* .8075 *	* .4348 *
	* 2.4780 *	* 3.0384 *	* 2.4533 *	* 3.0176 *	* 2.5247 *	* 3.1398 *	* 3.0033 *	* 5.5260 *
12	* .7540 *	* .9564 *	* .7658 *	* .9543 *	* .7872 *	* .8782 *	* .6297 *	
	* 3.0807 *	* 2.4587 *	* 3.0764 *	* 2.5262 *	* 3.1045 *	* 2.8087 *	* 3.9122 *	
13	* .9532 *	* .7979 *	* .9425 *	* .7733 *	* .8793 *	* .6319 *	* .4155 *	
	* 2.4519 *	* 2.9472 *	* 2.5190 *	* 3.1353 *	* 2.8069 *	* 3.9157 *	* 5.9580 *	
14	* .6458 *	* .8686 *	* .7508 *	* .8086 *	* .6297 *	* .4155 *		
	* 3.6266 *	* 2.7155 *	* 3.1645 *	* 2.9992 *	* 3.9088 *	* 5.9580 *		
15	* .5376 *	* .5301 *	* .4798 *	* .4348 *	F-SUB-Q			
	* 4.3427 *	* 4.4253 *	* 4.9175 *	* 5.5191 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 200 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	.5698	.8482	.7636	1.0282	.8771	1.0282	.6597	.5280
	2.9146	2.3447	2.6199	1.9959	2.3486	1.9408	2.6698	3.1634
9	.8482	.6790	.9296	.8418	1.0378	.8986	.9232	.5848
	2.3447	2.7882	2.0583	2.4025	1.9793	2.2642	2.1347	3.2411
10	.7636	.9296	.6983	.9596	.8375	1.0025	.8322	.5591
	2.6199	2.0593	2.4321	2.0434	2.4569	2.0658	2.4699	3.5671
11	1.0282	.8418	.9596	.7626	.8975	.7915	.8472	.5109
	1.9959	2.4011	2.0434	2.5066	2.1646	2.5204	2.3271	3.8829
12	.8771	1.0399	.8386	.8986	.6394	.7272	.6244	
	2.3486	1.9755	2.4567	2.1646	2.4604	2.2885	3.0682	
13	1.0282	.8986	1.0025	.7925	.7283	.5012	.4059	
	1.9408	2.2604	2.0648	2.5173	2.2872	3.0243	4.4117	
14	.6597	.9243	.8332	.8482	.6244	.4059		
	2.6698	2.1302	2.4684	2.3257	3.0682	4.4104		
15	.5280	.5848	.5601	.5119	F-SUB-Q			
	3.1634	3.2338	3.5634	3.8829	M-SUB-Q			

AT 50% POWER, 200 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	.7529	1.1813	1.0303	1.4116	1.2102	1.4169	.9553	.8343
	2.2957	1.8068	2.0804	1.5514	1.8131	1.5359	2.0745	2.3004
9	1.1813	.9436	1.2938	1.1824	1.4212	1.3045	1.3280	.8632
	1.8068	2.1740	1.6054	1.7949	1.5457	1.6685	1.6079	2.3853
10	1.0303	1.2938	1.0217	1.3323	1.1738	1.3645	1.1963	.8107
	2.0804	1.6059	1.8695	1.6022	1.8645	1.6089	1.8201	2.6488
11	1.4116	1.1835	1.3334	1.0742	1.2349	1.1545	1.2391	.7358
	1.5514	1.7949	1.6015	1.9310	1.6777	1.8209	1.7016	2.8580
12	1.2102	1.4234	1.1749	1.2349	.8718	1.0035	.8857	
	1.8131	1.5433	1.8638	1.6771	1.8014	1.7182	2.2804	
13	1.4169	1.3055	1.3655	1.1567	1.0046	.7251	.5751	
	1.5359	1.6664	1.6082	1.8193	1.7168	2.2764	3.2531	
14	.9553	1.3291	1.1974	1.2402	.8868	.5751		
	2.0745	1.6060	1.8185	1.7002	2.2791	3.2505		
15	.8343	.8643	.8118	.7368	F-SUB-Q			
	2.3004	2.3812	2.6451	2.8560	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 200 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8322	* 1.3548	* 1.1535	* 1.6108	* 1.3430	* 1.6311	* 1.1374	* 1.0453
	* 2.2605	* 1.7201	* 2.0361	* 1.4717	* 1.7667	* 1.4533	* 2.0224	* 2.1754
9	* 1.3548	* 1.0785	* 1.5230	* 1.3355	* 1.6290	* 1.4791	* 1.5497	* 1.0132
	* 1.7201	* 2.1333	* 1.5256	* 1.7399	* 1.4591	* 1.5993	* 1.5101	* 2.2702
10	* 1.1535	* 1.5219	* 1.2456	* 1.5390	* 1.3152	* 1.5637	* 1.3559	* .9296
	* 2.0361	* 1.5262	* 1.8209	* 1.5177	* 1.7980	* 1.5017	* 1.7196	* 2.5231
11	* 1.6108	* 1.3366	* 1.5401	* 1.2349	* 1.4137	* 1.2991	* 1.4234	* .8322
	* 1.4717	* 1.7391	* 1.5171	* 1.8782	* 1.5725	* 1.7239	* 1.5785	* 2.6954
12	* 1.3430	* 1.6311	* 1.3152	* 1.4148	* .9746	* 1.1460	* .9971	*
	* 1.7667	* 1.4566	* 1.7980	* 1.5719	* 1.7158	* 1.6026	* 2.1530	*
13	* 1.6311	* 1.4801	* 1.5647	* 1.3002	* 1.1470	* .8118	* .6447	*
	* 1.4533	* 1.5975	* 1.5006	* 1.7217	* 1.6007	* 2.1664	* 3.0750	*
14	* 1.1374	* 1.5508	* 1.3570	* 1.4244	* .9971	* .6458	*	*
	* 2.0224	* 1.5084	* 1.7182	* 1.5773	* 2.1519	* 3.0727	*	*
15	* 1.0453	* 1.0142	* .9307	* .8332	* F-SUB-Q			
	* 2.1754	* 2.2663	* 2.5200	* 2.6954	* M-SUB-Q			

AT 50% POWER, 200 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8643	* 1.4373	* 1.2092	* 1.7082	* 1.3987	* 1.7318	* 1.2134	* 1.1385
	* 2.3987	* 1.7773	* 2.1454	* 1.5163	* 1.8494	* 1.4933	* 2.1174	* 2.2508
9	* 1.4373	* 1.1395	* 1.6343	* 1.4159	* 1.7318	* 1.5540	* 1.6622	* 1.0881
	* 1.7773	* 2.2625	* 1.5815	* 1.8243	* 1.4932	* 1.6602	* 1.5464	* 2.3529
10	* 1.2092	* 1.6333	* 1.3430	* 1.6504	* 1.3784	* 1.6590	* 1.4234	* .9789
	* 2.1454	* 1.5821	* 1.9182	* 1.5631	* 1.8696	* 1.5302	* 1.7759	* 2.6144
11	* 1.7082	* 1.4159	* 1.6515	* 1.3066	* 1.5005	* 1.3548	* 1.5015	* .8686
	* 1.5163	* 1.8240	* 1.5623	* 1.9657	* 1.6118	* 1.7863	* 1.6149	* 2.7942
12	* 1.3987	* 1.7339	* 1.3784	* 1.5015	* 1.0185	* 1.2092	* 1.0410	*
	* 1.8494	* 1.4911	* 1.8696	* 1.6110	* 1.7841	* 1.6453	* 2.2261	*
13	* 1.7318	* 1.5562	* 1.6600	* 1.3559	* 1.2113	* .8472	* .6715	*
	* 1.4933	* 1.6582	* 1.5291	* 1.7840	* 1.6434	* 2.2479	* 3.1936	*
14	* 1.2134	* 1.6643	* 1.4244	* 1.5026	* 1.0421	* .6715	*	*
	* 2.1174	* 1.5445	* 1.7751	* 1.6137	* 2.2249	* 3.1906	*	*
15	* 1.1385	* 1.0892	* .9800	* .8686	* F-SUB-Q			
	* 2.2508	* 2.3498	* 2.6122	* 2.7924	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 200 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8589 *	* 1.4276 *	* 1.1974 *	* 1.6954 *	* 1.3805 *	* 1.7200 *	* 1.2049 *	* 1.1331 *
	* 2.6682 *	* 1.9643 *	* 2.3830 *	* 1.6657 *	* 2.0333 *	* 1.6302 *	* 2.3389 *	* 2.4848 *
9	* 1.4276 *	* 1.1299 *	* 1.6268 *	* 1.4052 *	* 1.7190 *	* 1.5369 *	* 1.6526 *	* 1.0806 *
	* 1.9643 *	* 2.5305 *	* 1.7557 *	* 2.0243 *	* 1.6281 *	* 1.8174 *	* 1.6887 *	* 2.5909 *
10	* 1.1974 *	* 1.6258 *	* 1.3366 *	* 1.6451 *	* 1.3645 *	* 1.6451 *	* 1.4062 *	* .9671 *
	* 2.3830 *	* 1.7560 *	* 2.1353 *	* 1.7194 *	* 2.0396 *	* 1.6758 *	* 1.9543 *	* 2.8543 *
11	* 1.6954 *	* 1.4052 *	* 1.6451 *	* 1.2981 *	* 1.4919 *	* 1.3377 *	* 1.4855 *	* .8557 *
	* 1.6657 *	* 2.0240 *	* 1.7187 *	* 2.1698 *	* 1.7766 *	* 1.9911 *	* 1.7916 *	* 3.1060 *
12	* 1.3805 *	* 1.7211 *	* 1.3645 *	* 1.4919 *	* 1.0121 *	* 1.1995 *	* 1.0282 *	
	* 2.0333 *	* 1.6258 *	* 2.0396 *	* 1.7758 *	* 1.9785 *	* 1.8185 *	* 2.4881 *	
13	* 1.7200 *	* 1.5390 *	* 1.6461 *	* 1.3388 *	* 1.2006 *	* .8386 *	* .6629 *	
	* 1.6302 *	* 1.8159 *	* 1.6746 *	* 1.9884 *	* 1.8164 *	* 2.4990 *	* 3.5510 *	
14	* 1.2049 *	* 1.6547 *	* 1.4073 *	* 1.4865 *	* 1.0282 *	* .6629 *		
	* 2.3389 *	* 1.6874 *	* 1.9528 *	* 1.7901 *	* 2.4880 *	* 3.5480 *		
15	* 1.1331 *	* 1.0817 *	* .9682 *	* .8557 *	F-SUB-Q			
	* 2.4848 *	* 2.5866 *	* 2.8524 *	* 3.1059 *	M-SUB-Q			

AT 50% POWER, 200 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8718 *	* 1.4533 *	* 1.2049 *	* 1.7222 *	* 1.3902 *	* 1.7447 *	* 1.2113 *	* 1.1492 *
	* 2.9236 *	* 2.1314 *	* 2.5982 *	* 1.8012 *	* 2.2213 *	* 1.7604 *	* 2.5178 *	* 2.6404 *
9	* 1.4533 *	* 1.1363 *	* 1.6547 *	* 1.4169 *	* 1.7468 *	* 1.5487 *	* 1.6783 *	* 1.0913 *
	* 2.1314 *	* 2.7688 *	* 1.8893 *	* 2.1963 *	* 1.7608 *	* 1.9772 *	* 1.8130 *	* 2.7726 *
10	* 1.2049 *	* 1.6547 *	* 1.3484 *	* 1.6750 *	* 1.3762 *	* 1.6729 *	* 1.4180 *	* .9746 *
	* 2.5982 *	* 1.8899 *	* 2.3171 *	* 1.8524 *	* 2.2321 *	* 1.8150 *	* 2.1325 *	* 3.0977 *
11	* 1.7222 *	* 1.4180 *	* 1.6761 *	* 1.3141 *	* 1.5187 *	* 1.3516 *	* 1.5090 *	* .8611 *
	* 1.8012 *	* 2.1953 *	* 1.8517 *	* 2.3642 *	* 1.9319 *	* 2.1962 *	* 1.9625 *	* 3.4165 *
12	* 1.3902 *	* 1.7489 *	* 1.3762 *	* 1.5187 *	* 1.0324 *	* 1.2263 *	* 1.0421 *	
	* 2.2213 *	* 1.7582 *	* 2.2321 *	* 1.9310 *	* 2.1831 *	* 1.9888 *	* 2.7225 *	
13	* 1.7447 *	* 1.5497 *	* 1.6740 *	* 1.3527 *	* 1.2274 *	* .8547 *	* .6715 *	
	* 1.7604 *	* 1.9754 *	* 1.8142 *	* 2.1929 *	* 1.9866 *	* 2.7580 *	* 3.9122 *	
14	* 1.2113 *	* 1.6793 *	* 1.4191 *	* 1.5101 *	* 1.0432 *	* .6726 *		
	* 2.5178 *	* 1.8115 *	* 2.1315 *	* 1.9608 *	* 2.7217 *	* 3.9070 *		
15	* 1.1492 *	* 1.0935 *	* .9757 *	* .8611 *	F-SUB-Q			
	* 2.6404 *	* 2.7691 *	* 3.0956 *	* 3.4140 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 200 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8686 *	* 1.4362 *	* 1.1824 *	* 1.6954 *	* 1.3634 *	* 1.7168 *	* 1.1867 *	* 1.1299 *
	* 3.3421 *	* 2.4301 *	* 2.9814 *	* 2.0532 *	* 2.5299 *	* 1.9927 *	* 2.8691 *	* 2.9906 *
9	* 1.4362 *	* 1.1171 *	* 1.6322 *	* 1.3923 *	* 1.7190 *	* 1.5187 *	* 1.6504 *	* 1.0710 *
	* 2.4301 *	* 3.1745 *	* 2.1580 *	* 2.5163 *	* 1.9928 *	* 2.2454 *	* 2.0482 *	* 3.1466 *
10	* 1.1824 *	* 1.6311 *	* 1.3259 *	* 1.6526 *	* 1.3527 *	* 1.6483 *	* 1.3912 *	* .9543 *
	* 2.9814 *	* 2.1580 *	* 2.6529 *	* 2.1175 *	* 2.5290 *	* 2.0454 *	* 2.3997 *	* 3.4927 *
11	* 1.6954 *	* 1.3934 *	* 1.6526 *	* 1.2927 *	* 1.5005 *	* 1.3313 *	* 1.4876 *	* .8450 *
	* 2.0532 *	* 2.5148 *	* 2.1165 *	* 2.7138 *	* 2.1812 *	* 2.4907 *	* 2.2314 *	* 3.8770 *
12	* 1.3634 *	* 1.7211 *	* 1.3527 *	* 1.5005 *	* 1.0324 *	* 1.2177 *	* 1.0303 *	
	* 2.5299 *	* 1.9901 *	* 2.5290 *	* 2.1801 *	* 2.4692 *	* 2.2398 *	* 3.0721 *	
13	* 1.7168 *	* 1.5197 *	* 1.6492 *	* 1.3334 *	* 1.2199 *	* .8525 *	* .6651 *	
	* 1.9927 *	* 2.2431 *	* 2.0445 *	* 2.4879 *	* 2.2376 *	* 3.1098 *	* 4.4040 *	
14	* 1.1867 *	* 1.6526 *	* 1.3923 *	* 1.4887 *	* 1.0303 *	* .6651 *		
	* 2.8691 *	* 2.0463 *	* 2.3984 *	* 2.2292 *	* 3.0709 *	* 4.3996 *		
15	* 1.1299 *	* 1.0731 *	* .9553 *	* .8450 *	F-SUB-Q			
	* 2.9906 *	* 3.1421 *	* 3.4900 *	* 3.8770 *	M-SUB-Q			

AT 50% POWER, 200 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8547 *	* 1.4084 *	* 1.1545 *	* 1.6579 *	* 1.3302 *	* 1.6772 *	* 1.1567 *	* 1.1010 *
	* 3.8959 *	* 2.8140 *	* 3.4589 *	* 2.3726 *	* 2.9312 *	* 2.2936 *	* 3.2744 *	* 3.4003 *
9	* 1.4084 *	* 1.0924 *	* 1.5969 *	* 1.3612 *	* 1.6793 *	* 1.4791 *	* 1.6119 *	* 1.0442 *
	* 2.8140 *	* 3.7011 *	* 2.5008 *	* 2.9134 *	* 2.3053 *	* 2.5956 *	* 2.3511 *	* 3.5761 *
10	* 1.1545 *	* 1.5969 *	* 1.2959 *	* 1.6183 *	* 1.3227 *	* 1.6129 *	* 1.3580 *	* .9296 *
	* 3.4589 *	* 2.5008 *	* 3.0793 *	* 2.4434 *	* 2.9397 *	* 2.3763 *	* 2.7802 *	* 4.0167 *
11	* 1.6579 *	* 1.3623 *	* 1.6183 *	* 1.2649 *	* 1.4726 *	* 1.3034 *	* 1.4576 *	* .8247 *
	* 2.3726 *	* 2.9115 *	* 2.4421 *	* 3.1367 *	* 2.5276 *	* 2.8932 *	* 2.6041 *	* 4.5165 *
12	* 1.3302 *	* 1.6815 *	* 1.3216 *	* 1.4726 *	* 1.0185 *	* 1.2006 *	* 1.0132 *	
	* 2.9312 *	* 2.3017 *	* 2.9415 *	* 2.5262 *	* 2.8669 *	* 2.5914 *	* 3.5554 *	
13	* 1.6772 *	* 1.4801 *	* 1.6129 *	* 1.3055 *	* 1.2027 *	* .8429 *	* .6555 *	
	* 2.2936 *	* 2.5926 *	* 2.3750 *	* 2.8894 *	* 2.5892 *	* 3.6003 *	* 5.0937 *	
14	* 1.1567 *	* 1.6129 *	* 1.3591 *	* 1.4587 *	* 1.0132 *	* .6565 *		
	* 3.2744 *	* 2.3486 *	* 2.7785 *	* 2.6026 *	* 3.5540 *	* 5.0879 *		
15	* 1.1010 *	* 1.0464 *	* .9307 *	* .8247 *	F-SUB-Q			
	* 3.4003 *	* 3.5703 *	* 4.0131 *	* 4.5165 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 200 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8557	* 1.4201	* 1.1535	* 1.6654	* 1.3280	* 1.6825	* 1.1524	* 1.1031
	* 4.0503	* 2.9433	* 3.8984	* 2.6793	* 3.3340	* 2.6143	* 3.7592	* 3.8779
9	* 1.4201	* 1.0924	* 1.6086	* 1.3623	* 1.6879	* 1.4748	* 1.6172	* 1.0442
	* 2.9433	* 3.9542	* 2.7945	* 3.2942	* 2.6252	* 2.9770	* 2.6923	* 4.0972
10	* 1.1535	* 1.6076	* 1.2981	* 1.6311	* 1.3238	* 1.6247	* 1.3591	* .9286
	* 3.8984	* 2.7945	* 3.4538	* 2.7188	* 3.3670	* 2.7272	* 3.2058	* 4.6243
11	* 1.6654	* 1.3634	* 1.6311	* 1.2713	* 1.4887	* 1.3120	* 1.4726	* .8268
	* 2.6793	* 3.2918	* 2.7172	* 3.3721	* 2.7105	* 3.1265	* 2.9453	* 5.2194
12	* 1.3280	* 1.6900	* 1.3238	* 1.4887	* 1.0271	* 1.2220	* 1.0260	*
	* 3.3340	* 2.6221	* 3.3670	* 2.7088	* 3.1002	* 2.8051	* 3.8847	*
13	* 1.6825	* 1.4769	* 1.6258	* 1.3141	* 1.2242	* .8579	* .6662	*
	* 2.6143	* 2.9750	* 2.7255	* 3.1221	* 2.8015	* 3.9472	* 5.6316	*
14	* 1.1524	* 1.6194	* 1.3602	* 1.4737	* 1.0271	* .6662	*	*
	* 3.7592	* 2.6907	* 3.2035	* 2.9433	* 3.8813	* 5.6245	*	*
15	* 1.1031	* 1.0453	* .2296	* .8268	* F-SUB-Q			
	* 3.8779	* 4.0934	* 4.6195	* 5.2194	* M-SUB-Q			

AT 50% POWER, 200 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8547	* 1.4030	* 1.1299	* 1.6279	* 1.2970	* 1.6429	* 1.1235	* 1.0742
	* 4.2692	* 3.0807	* 3.8143	* 2.6440	* 3.2942	* 2.6128	* 3.7914	* 3.9649
9	* 1.4030	* 1.0742	* 1.5765	* 1.3366	* 1.6504	* 1.4394	* 1.5787	* 1.0174
	* 3.0807	* 4.0447	* 2.7544	* 3.2316	* 2.6190	* 2.9830	* 2.7289	* 4.1983
10	* 1.1299	* 1.5765	* 1.2745	* 1.6011	* 1.3002	* 1.5947	* 1.3323	* .9061
	* 3.8143	* 2.7544	* 3.3980	* 2.7306	* 3.3440	* 2.7493	* 3.2650	* 4.7536
11	* 1.6279	* 1.3377	* 1.6022	* 1.2552	* 1.4748	* 1.3023	* 1.4544	* .8129
	* 2.6440	* 3.2292	* 2.7289	* 3.5086	* 2.8357	* 3.2747	* 3.0658	* 5.4177
12	* 1.2970	* 1.6526	* 1.3002	* 1.4748	* 1.0335	* 1.2295	* 1.0271	*
	* 3.2942	* 2.6159	* 3.3440	* 2.8357	* 3.2458	* 2.9335	* 4.0633	*
13	* 1.6429	* 1.4405	* 1.5958	* 1.3045	* 1.2306	* .8729	* .6726	*
	* 2.6128	* 2.9810	* 2.7493	* 3.2698	* 2.9316	* 4.1278	* 5.8944	*
14	* 1.1235	* 1.5808	* 1.3334	* 1.4555	* 1.0271	* .6726	*	*
	* 3.7914	* 2.7272	* 3.2626	* 3.0636	* 4.0595	* 5.8866	*	*
15	* 1.0742	* 1.0185	* .9071	* .8129	* F-SUB-Q			
	* 3.9649	* 4.1904	* 4.7485	* 5.4111	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 200 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8 *	.9296 *	1.4662 *	1.1470 *	1.6611 *	1.3120 *	1.6708 *	1.1331 *	1.0892 *
	4.1180 *	2.9531 *	3.6266 *	2.4948 *	3.1331 *	2.4725 *	3.5971 *	3.7119 *
9 *	1.4662 *	1.0988 *	1.6183 *	1.3602 *	1.6858 *	1.4598 *	1.6086 *	1.0303 *
	2.9531 *	3.8409 *	2.5944 *	3.0679 *	2.4753 *	2.8412 *	2.5823 *	3.9401 *
10 *	1.1470 *	1.6183 *	1.2991 *	1.6493 *	1.3280 *	1.6408 *	1.3580 *	.9178 *
	3.6266 *	2.5944 *	3.2245 *	2.5732 *	3.1759 *	2.6005 *	3.1045 *	4.4836 *
11 *	1.6611 *	1.3612 *	1.6493 *	1.2948 *	1.5412 *	1.3602 *	1.5080 *	.8311 *
	2.4948 *	3.0658 *	2.5732 *	3.3214 *	2.7613 *	3.1759 *	2.8951 *	5.1167 *
12 *	1.3120 *	1.6879 *	1.3270 *	1.5412 *	1.1470 *	1.3634 *	1.0849 *	
	3.1331 *	2.4725 *	3.1759 *	2.7613 *	3.2198 *	2.8725 *	3.9192 *	
13 *	1.6708 *	1.4608 *	1.6418 *	1.3623 *	1.3645 *	.9628 *	.7197 *	
	2.4725 *	2.8393 *	2.5990 *	3.1713 *	2.8688 *	4.0558 *	5.6896 *	
14 *	1.1331 *	1.6097 *	1.3591 *	1.5090 *	1.0849 *	.7208 *		
	3.5971 *	2.5792 *	3.1023 *	2.8932 *	3.9192 *	5.6823 *		
15 *	1.0892 *	1.0314 *	.9189 *	.8311 *	F-SUB-Q			
	3.7119 *	3.9366 *	4.4791 *	5.1108 *	M-SUB-Q			

AT 50% POWER, 200 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8 *	1.0367 *	1.5144 *	1.1503 *	1.6643 *	1.3098 *	1.6708 *	1.1267 *	1.0849 *
	3.7994 *	2.6696 *	3.2893 *	2.2613 *	2.8393 *	2.2361 *	3.2578 *	3.3567 *
9 *	1.5144 *	1.1117 *	1.6311 *	1.3655 *	1.6911 *	1.4608 *	1.6108 *	1.0260 *
	2.6696 *	3.4782 *	2.3515 *	2.7821 *	2.2441 *	2.5762 *	2.3292 *	3.5681 *
10 *	1.1503 *	1.6311 *	1.3066 *	1.6697 *	1.3377 *	1.6590 *	1.3634 *	.9168 *
	3.2893 *	2.3515 *	2.9238 *	2.3366 *	2.8800 *	2.3540 *	2.8033 *	4.0595 *
11 *	1.6643 *	1.3666 *	1.6708 *	1.3205 *	1.6151 *	1.4052 *	1.5380 *	.8375 *
	2.2613 *	2.7786 *	2.3354 *	3.0176 *	2.5524 *	2.9374 *	2.6112 *	4.6146 *
12 *	1.3098 *	1.6933 *	1.3377 *	1.6151 *	1.3484 *	1.5251 *	1.1320 *	
	2.8393 *	2.2418 *	2.8819 *	2.5510 *	2.9810 *	2.6552 *	3.6385 *	
13 *	1.6708 *	1.4619 *	1.6600 *	1.4073 *	1.5272 *	1.0646 *	.7636 *	
	2.2361 *	2.5732 *	2.3528 *	2.9335 *	2.6520 *	3.7528 *	5.2881 *	
14 *	1.1267 *	1.6129 *	1.3645 *	1.5290 *	1.1331 *	.7647 *		
	3.2578 *	2.3268 *	2.8015 *	2.6082 *	3.6356 *	5.2818 *		
15 *	1.0849 *	1.0271 *	.9178 *	.8386 *	F-SUB-Q			
	3.3567 *	3.5623 *	4.0558 *	4.6146 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 200 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0699 *	* 1.5208 *	* 1.1374 *	* 1.6386 *	* 1.2884 *	* 1.6429 *	* 1.1063 *	* 1.0635 *
	* 3.4587 *	* 2.4290 *	* 3.0197 *	* 2.0804 *	* 2.6128 *	* 2.0620 *	* 3.0115 *	* 3.1133 *
9	* 1.5208 *	* 1.1181 *	* 1.6140 *	* 1.3516 *	* 1.6665 *	* 1.4405 *	* 1.5862 *	* 1.0067 *
	* 2.4290 *	* 3.1827 *	* 2.1565 *	* 2.5495 *	* 2.0658 *	* 2.3755 *	* 2.1492 *	* 3.3041 *
10	* 1.1374 *	* 1.6140 *	* 1.2948 *	* 1.6579 *	* 1.3259 *	* 1.6451 *	* 1.3548 *	* .9018 *
	* 3.0197 *	* 2.1565 *	* 2.6777 *	* 2.1408 *	* 2.6425 *	* 2.1628 *	* 2.5792 *	* 3.7528 *
11	* 1.6386 *	* 1.3527 *	* 1.6590 *	* 1.3216 *	* 1.6461 *	* 1.4191 *	* 1.5347 *	* .8311 *
	* 2.0804 *	* 2.5480 *	* 2.1398 *	* 2.7613 *	* 2.3219 *	* 2.6615 *	* 2.3909 *	* 4.2508 *
12	* 1.2884 *	* 1.6686 *	* 1.3259 *	* 1.6472 *	* 1.4159 *	* 1.5851 *	* 1.1492 *	
	* 2.6128 *	* 2.0639 *	* 2.6425 *	* 2.3206 *	* 2.6989 *	* 2.4144 *	* 3.3165 *	
13	* 1.6429 *	* 1.4416 *	* 1.6451 *	* 1.4212 *	* 1.5872 *	* 1.1149 *	* .7829 *	
	* 2.0620 *	* 2.3730 *	* 2.1618 *	* 2.6583 *	* 2.4118 *	* 3.4270 *	* 4.8474 *	
14	* 1.1063 *	* 1.5872 *	* 1.3548 *	* 1.5358 *	* 1.1492 *	* .7829 *		
	* 3.0115 *	* 2.1471 *	* 2.5777 *	* 2.3883 *	* 3.3165 *	* 4.8421 *		
15	* 1.0635 *	* 1.0078 *	* .9029 *	* .8311 *	* F-SUB-Q			
	* 3.1133 *	* 3.2991 *	* 3.7496 *	* 4.2467 *	* M-SUB-Q			

AT 50% POWER, 200 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0881 *	* 1.5519 *	* 1.1503 *	* 1.6600 *	* 1.2970 *	* 1.6611 *	* 1.1106 *	* 1.0742 *
	* 2.9958 *	* 2.1357 *	* 2.7306 *	* 1.8716 *	* 2.3704 *	* 1.8622 *	* 2.7459 *	* 2.8248 *
9	* 1.5519 *	* 1.1353 *	* 1.6397 *	* 1.3645 *	* 1.6900 *	* 1.4523 *	* 1.6065 *	* 1.0153 *
	* 2.1357 *	* 2.8669 *	* 1.9313 *	* 2.3001 *	* 1.8591 *	* 2.1555 *	* 1.9407 *	* 3.0033 *
10	* 1.1503 *	* 1.6397 *	* 1.3077 *	* 1.6879 *	* 1.3409 *	* 1.6729 *	* 1.3741 *	* .9082 *
	* 2.7306 *	* 1.9313 *	* 2.4131 *	* 1.9163 *	* 2.3806 *	* 1.9390 *	* 2.3304 *	* 3.4111 *
11	* 1.6600 *	* 1.3655 *	* 1.6890 *	* 1.3398 *	* 1.6922 *	* 1.4469 *	* 1.5669 *	* .8407 *
	* 1.8716 *	* 2.2977 *	* 1.9154 *	* 2.4753 *	* 2.0251 *	* 2.3478 *	* 2.1336 *	* 3.8375 *
12	* 1.2970 *	* 1.6911 *	* 1.3398 *	* 1.6933 *	* 1.4544 *	* 1.6365 *	* 1.1781 *	
	* 2.3704 *	* 1.8567 *	* 2.3819 *	* 2.0242 *	* 2.3742 *	* 2.1162 *	* 2.9084 *	
13	* 1.6611 *	* 1.4533 *	* 1.6740 *	* 1.4491 *	* 1.6386 *	* 1.1503 *	* .8043 *	
	* 1.8622 *	* 2.1534 *	* 1.9381 *	* 2.3440 *	* 2.1132 *	* 3.0321 *	* 4.2796 *	
14	* 1.1106 *	* 1.6086 *	* 1.3752 *	* 1.5679 *	* 1.1781 *	* .8054 *		
	* 2.7459 *	* 1.9390 *	* 2.3280 *	* 2.1315 *	* 2.9065 *	* 4.2755 *		
15	* 1.0742 *	* 1.0164 *	* .9093 *	* .8407 *	* F-SUB-Q			
	* 2.8248 *	* 2.9992 *	* 3.4085 *	* 3.8342 *	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - NORMAL OPERATION

AT 50% POWER, 200 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0603 *	* 1.5058 *	* 1.1181 *	* 1.6054 *	* 1.2584 *	* 1.6076 *	* 1.0774 *	* 1.0389 *
	* 2.8494 *	* 1.9851 *	* 2.5823 *	* 1.7812 *	* 2.2521 *	* 1.7761 *	* 2.6190 *	* 2.7088 *
9	* 1.5058 *	* 1.1053 *	* 1.5872 *	* 1.3259 *	* 1.6343 *	* 1.4094 *	* 1.5551 *	* .9832 *
	* 1.9851 *	* 2.6858 *	* 1.8275 *	* 2.1724 *	* 1.7690 *	* 2.0505 *	* 1.8513 *	* 2.8725 *
10	* 1.1181 *	* 1.5883 *	* 1.2713 *	* 1.6354 *	* 1.3023 *	* 1.6204 *	* 1.3355 *	* .8814 *
	* 2.5823 *	* 1.8268 *	* 2.2741 *	* 1.8103 *	* 2.2464 *	* 1.8351 *	* 2.2071 *	* 3.2530 *
11	* 1.6054 *	* 1.3270 *	* 1.6365 *	* 1.3055 *	* 1.6461 *	* 1.4084 *	* 1.5208 *	* .8161 *
	* 1.7812 *	* 2.1703 *	* 1.8096 *	* 2.2965 *	* 1.9055 *	* 2.1972 *	* 1.9968 *	* 3.6296 *
12	* 1.2584 *	* 1.6365 *	* 1.3013 *	* 1.6461 *	* 1.4191 *	* 1.5947 *	* 1.1481 *	
	* 2.2521 *	* 1.7669 *	* 2.2475 *	* 1.9055 *	* 2.2104 *	* 1.9762 *	* 2.7391 *	
13	* 1.6076 *	* 1.4105 *	* 1.6215 *	* 1.4105 *	* 1.5969 *	* 1.1235 *	* .7850 *	
	* 1.7761 *	* 2.0486 *	* 1.8336 *	* 2.1940 *	* 1.9745 *	* 2.8158 *	* 4.0116 *	
14	* 1.0774 *	* 1.5562 *	* 1.3366 *	* 1.5219 *	* 1.1481 *	* .7850 *		
	* 2.6190 *	* 1.8497 *	* 2.2060 *	* 1.9959 *	* 2.7374 *	* 4.0080 *		
15	* 1.0389 *	* .9842 *	* .8825 *	* .8172 *	F-SUB-Q			
	* 2.7088 *	* 2.8688 *	* 3.2506 *	* 3.6296 *	M-SUB-Q			

AT 50% POWER, 200 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0367 *	* 1.4716 *	* 1.0935 *	* 1.5679 *	* 1.2306 *	* 1.5701 *	* 1.0539 *	* 1.0132 *
	* 2.6377 *	* 1.8567 *	* 2.4587 *	* 1.7029 *	* 2.1555 *	* 1.7036 *	* 2.5161 *	* 2.6143 *
9	* 1.4716 *	* 1.0817 *	* 1.5508 *	* 1.2959 *	* 1.5969 *	* 1.3762 *	* 1.5165 *	* .9596 *
	* 1.8567 *	* 2.5161 *	* 1.7371 *	* 2.0697 *	* 1.6899 *	* 1.9613 *	* 1.7769 *	* 2.7699 *
10	* 1.0935 *	* 1.5519 *	* 1.2434 *	* 1.5990 *	* 1.2713 *	* 1.5819 *	* 1.3045 *	* .8589 *
	* 2.4587 *	* 1.7364 *	* 2.1607 *	* 1.7148 *	* 2.1357 *	* 1.7439 *	* 2.1082 *	* 3.1309 *
11	* 1.5679 *	* 1.2970 *	* 1.6001 *	* 1.2788 *	* 1.6086 *	* 1.3730 *	* 1.4823 *	* .7947 *
	* 1.7029 *	* 2.0668 *	* 1.7142 *	* 2.1618 *	* 1.7726 *	* 2.0581 *	* 1.8949 *	* 3.4755 *
12	* 1.2306 *	* 1.5979 *	* 1.2713 *	* 1.6086 *	* 1.3848 *	* 1.5562 *	* 1.1213 *	
	* 2.1555 *	* 1.6886 *	* 2.1377 *	* 1.7726 *	* 2.0765 *	* 1.8575 *	* 2.5584 *	
13	* 1.5701 *	* 1.3762 *	* 1.5819 *	* 1.3752 *	* 1.5583 *	* 1.0978 *	* .7647 *	
	* 1.7036 *	* 1.9596 *	* 1.7432 *	* 2.0552 *	* 1.8552 *	* 2.6632 *	* 3.7947 *	
14	* 1.0539 *	* 1.5176 *	* 1.3055 *	* 1.4833 *	* 1.1213 *	* .7658 *		
	* 2.5161 *	* 1.7754 *	* 2.1072 *	* 1.8933 *	* 2.5569 *	* 3.7882 *		
15	* 1.0132 *	* .9607 *	* .8600 *	* .7947 *	F-SUB-Q			
	* 2.6143 *	* 2.7665 *	* 3.1287 *	* 3.4728 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 1 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - NORMAL OPERATION

AT 50% POWER, 200 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9478 *	* 1.3377 *	* 1.0003 *	* 1.4287 *	* 1.1256 *	* 1.4362 *	* .9639 *	* .9018 *
	* 2.7105 *	* 1.9130 *	* 2.5407 *	* 1.7783 *	* 2.2498 *	* 1.7797 *	* 2.6330 *	* 2.8158 *
9	* 1.3377 *	* .9864 *	* 1.4148 *	* 1.1760 *	* 1.4576 *	* 1.2434 *	* 1.3752 *	* .8632 *
	* 1.9130 *	* 2.5929 *	* 1.8037 *	* 2.1660 *	* 1.7620 *	* 2.0658 *	* 1.8724 *	* 2.9531 *
10	* 1.0003 *	* 1.4159 *	* 1.1374 *	* 1.4587 *	* 1.1567 *	* 1.4405 *	* 1.1738 *	* .7711 *
	* 2.5407 *	* 1.8037 *	* 2.2429 *	* 1.7754 *	* 2.2271 *	* 1.8096 *	* 2.2193 *	* 3.3340 *
11	* 1.4287 *	* 1.1781 *	* 1.4598 *	* 1.1695 *	* 1.4619 *	* 1.2316 *	* 1.3109 *	* .7079 *
	* 1.7783 *	* 2.1639 *	* 1.7747 *	* 2.2249 *	* 1.8283 *	* 2.1650 *	* 2.0205 *	* 3.7025 *
12	* 1.1256 *	* 1.4587 *	* 1.1556 *	* 1.4619 *	* 1.2434 *	* 1.3805 *	* 1.0046 *	
	* 2.2498 *	* 1.7606 *	* 2.2282 *	* 1.8283 *	* 2.1607 *	* 1.9579 *	* 2.6874 *	
13	* 1.4362 *	* 1.2445 *	* 1.4416 *	* 1.2327 *	* 1.3816 *	* .9917 *	* .6854 *	
	* 1.7797 *	* 2.0648 *	* 1.8089 *	* 2.1628 *	* 1.9561 *	* 2.7476 *	* 3.9684 *	
14	* .9639 *	* 1.3762 *	* 1.1749 *	* 1.3120 *	* 1.0057 *	* .6854 *		
	* 2.6330 *	* 1.8709 *	* 2.2182 *	* 2.0196 *	* 2.6858 *	* 3.9649 *		
15	* .9018 *	* .8643 *	* .7711 *	* .7090 *	F-SUB-Q			
	* 2.8158 *	* 2.9492 *	* 3.3314 *	* 3.6994 *	M-SUB-Q			

AT 50% POWER, 200 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6726 *	* .8986 *	* .7176 *	* .9650 *	* .7829 *	* .9885 *	* .6790 *	* .5848 *
	* 3.6596 *	* 2.7374 *	* 3.4138 *	* 2.5495 *	* 3.1376 *	* 2.4991 *	* 3.6296 *	* 4.2143 *
9	* .8986 *	* .6897 *	* .9607 *	* .7925 *	* .9853 *	* .8300 *	* .9104 *	* .5719 *
	* 2.7374 *	* 3.5594 *	* 2.5673 *	* 3.1111 *	* 2.5233 *	* 2.9951 *	* 2.7374 *	* 4.3214 *
10	* .7176 *	* .9607 *	* .7936 *	* .9875 *	* .7958 *	* .9735 *	* .7893 *	* .5194 *
	* 3.4138 *	* 2.5673 *	* 3.1111 *	* 2.5320 *	* 3.1309 *	* 2.5762 *	* 3.1805 *	* 4.7948 *
11	* .9650 *	* .7936 *	* .9875 *	* .8129 *	* .9853 *	* .8054 *	* .8536 *	* .4723 *
	* 2.5495 *	* 3.1067 *	* 2.5320 *	* 3.0872 *	* 2.5883 *	* 3.1782 *	* 3.0012 *	* 5.3651 *
12	* .7829 *	* .9853 *	* .7947 *	* .9853 *	* .8215 *	* .9243 *	* .6715 *	
	* 3.1376 *	* 2.5233 *	* 3.1331 *	* 2.5898 *	* 3.1487 *	* 2.8212 *	* 3.8779 *	
13	* .9885 *	* .8300 *	* .9746 *	* .8065 *	* .9253 *	* .6747 *	* .4584 *	
	* 2.4991 *	* 2.9951 *	* 2.5747 *	* 3.1759 *	* 2.8194 *	* 3.8813 *	* 5.6969 *	
14	* .6790 *	* .9114 *	* .7893 *	* .8536 *	* .6715 *	* .4595 *		
	* 3.6296 *	* 2.7340 *	* 3.1805 *	* 2.9992 *	* 3.8779 *	* 5.6969 *		
15	* .5848 *	* .5730 *	* .5205 *	* .4723 *	F-SUB-Q			
	* 4.2143 *	* 4.3172 *	* 4.7896 *	* 5.3586 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .5805 *	* .7743 *	* .6704 *	* .8332 *	* .7047 *	* .8343 *	* .6148 *	* .5109 *
	* 2.3217 *	* 1.9103 *	* 2.2289 *	* 1.7699 *	* 2.0832 *	* 1.7456 *	* 2.3585 *	* 2.8085 *
9	* .7743 *	* .6437 *	* .8290 *	* .7058 *	* .8290 *	* .7208 *	* .7551 *	* .5034 *
	* 1.9103 *	* 2.3393 *	* 1.8097 *	* 2.1160 *	* 1.7748 *	* 2.0305 *	* 1.9309 *	* 2.8606 *
10	* .6704 *	* .8279 *	* .7079 *	* .8279 *	* .6844 *	* .7990 *	* .6779 *	* .4637 *
	* 2.2289 *	* 1.8097 *	* 2.1182 *	* 1.8131 *	* 2.1979 *	* 1.8677 *	* 2.1765 *	* 3.1336 *
11	* .8332 *	* .7058 *	* .8290 *	* .7004 *	* .7679 *	* .6651 *	* .6758 *	* .4145 *
	* 1.7699 *	* 2.1160 *	* 1.8115 *	* 2.1687 *	* 1.8777 *	* 2.2068 *	* 2.1969 *	* 3.5893 *
12	* .7047 *	* .8311 *	* .6854 *	* .7679 *	* .6051 *	* .6437 *	* .5323 *	
	* 2.0832 *	* 1.7701 *	* 2.1855 *	* 1.8769 *	* 2.1487 *	* 2.0251 *	* 2.6729 *	
13	* .8343 *	* .7219 *	* .8000 *	* .6662 *	* .6447 *	* .4809 *	* .3599 *	
	* 1.7456 *	* 2.0266 *	* 1.8659 *	* 2.2055 *	* 2.0231 *	* 2.6220 *	* 3.8169 *	
14	* .6148 *	* .7561 *	* .6779 *	* .6758 *	* .5323 *	* .3599 *		
	* 2.3585 *	* 1.9273 *	* 2.1740 *	* 2.1945 *	* 2.6729 *	* 3.8169 *		
15	* .5109 *	* .5044 *	* .4648 *	* .4155 *	F-SUB-Q			
	* 2.8085 *	* 2.8529 *	* 3.1288 *	* 3.5888 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8547 *	* 1.0913 *	* .9232 *	* 1.1288 *	* .9821 *	* 1.1192 *	* .8536 *	* .7700 *
	* 1.7359 *	* 1.4278 *	* 1.7015 *	* 1.3592 *	* 1.5571 *	* 1.3613 *	* 1.7687 *	* 1.9356 *
9	* 1.0913 *	* .8986 *	* 1.1288 *	* 1.0217 *	* 1.1117 *	* 1.0571 *	* 1.0806 *	* .7508 *
	* 1.4278 *	* 1.7200 *	* 1.3832 *	* 1.5242 *	* 1.3844 *	* 1.4455 *	* 1.4057 *	* 1.9943 *
10	* .9232 *	* 1.1288 *	* .9907 *	* 1.1053 *	* .9714 *	* 1.0849 *	* .9875 *	* .6876 *
	* 1.7015 *	* 1.3841 *	* 1.5848 *	* 1.4159 *	* 1.6101 *	* 1.4332 *	* 1.5598 *	* 2.2016 *
11	* 1.1288 *	* 1.0217 *	* 1.1053 *	* .9693 *	* 1.0571 *	* 1.0014 *	* 1.0174 *	* .6255 *
	* 1.3592 *	* 1.5242 *	* 1.4159 *	* 1.6202 *	* 1.4442 *	* 1.5302 *	* 1.5318 *	* 2.4811 *
12	* .9821 *	* 1.1128 *	* .9725 *	* 1.0571 *	* .9189 *	* .9789 *	* .8065 *	
	* 1.5571 *	* 1.3825 *	* 1.6100 *	* 1.4432 *	* 1.5091 *	* 1.4737 *	* 1.8679 *	
13	* 1.1192 *	* 1.0581 *	* 1.0860 *	* 1.0025 *	* .9800 *	* .7476 *	* .5430 *	
	* 1.3613 *	* 1.4434 *	* 1.4312 *	* 1.5284 *	* 1.4721 *	* 1.8902 *	* 2.6960 *	
14	* .8536 *	* 1.0828 *	* .9885 *	* 1.0185 *	* .8065 *	* .5430 *		
	* 1.7687 *	* 1.4038 *	* 1.5575 *	* 1.5302 *	* 1.8679 *	* 2.6960 *		
15	* .7700 *	* .7518 *	* .6887 *	* .6265 *	F-SUB-Q			
	* 1.9356 *	* 1.9905 *	* 2.1969 *	* 2.4808 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0153 *	* 1.2916 *	* 1.0592 *	* 1.3066 *	* 1.1074 *	* 1.2991 *	* .9714 *	* .9104 *
	* 1.6111 *	* 1.2848 *	* 1.5790 *	* 1.2308 *	* 1.4453 *	* 1.2266 *	* 1.6241 *	* 1.7105 *
9	* 1.2916 *	* 1.0389 *	* 1.3130 *	* 1.1674 *	* 1.2852 *	* 1.2263 *	* 1.2798 *	* .8814 *
	* 1.2848 *	* 1.5915 *	* 1.2493 *	* 1.3992 *	* 1.2541 *	* 1.3106 *	* 1.2415 *	* 1.7735 *
10	* 1.0592 *	* 1.3120 *	* 1.1278 *	* 1.2873 *	* 1.1117 *	* 1.2745 *	* 1.1620 *	* .8043 *
	* 1.5790 *	* 1.2493 *	* 1.4645 *	* 1.2764 *	* 1.4784 *	* 1.2790 *	* 1.3892 *	* 1.9659 *
11	* 1.3066 *	* 1.1674 *	* 1.2873 *	* 1.1085 *	* 1.2477 *	* 1.1931 *	* 1.2274 *	* .7411 *
	* 1.2308 *	* 1.3992 *	* 1.2764 *	* 1.4940 *	* 1.2920 *	* 1.3620 *	* 1.3301 *	* 2.1936 *
12	* 1.1074 *	* 1.2873 *	* 1.1128 *	* 1.2488 *	* 1.1717 *	* 1.2220 *	* .9703 *	
	* 1.4453 *	* 1.2526 *	* 1.4775 *	* 1.2912 *	* 1.3498 *	* 1.2975 *	* 1.6524 *	
13	* 1.2991 *	* 1.2284 *	* 1.2756 *	* 1.1952 *	* 1.2242 *	* .9221 *	* .6522 *	
	* 1.2266 *	* 1.3089 *	* 1.2774 *	* 1.3606 *	* 1.2959 *	* 1.6941 *	* 2.4100 *	
14	* .9714 *	* 1.2809 *	* 1.1631 *	* 1.2284 *	* .9714 *	* .6522 *		
	* 1.6241 *	* 1.2400 *	* 1.3874 *	* 1.3288 *	* 1.6511 *	* 2.4072 *		
15	* .9104 *	* .8836 *	* .8054 *	* .7422 *	F-SUB-Q			
	* 1.7105 *	* 1.7704 *	* 1.9622 *	* 2.1913 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0978 *	* 1.4148 *	* 1.1406 *	* 1.4212 *	* 1.1856 *	* 1.4169 *	* 1.0453 *	* .9950 *
	* 1.5976 *	* 1.2476 *	* 1.5528 *	* 1.1927 *	* 1.4233 *	* 1.1835 *	* 1.5872 *	* 1.6461 *
9	* 1.4148 *	* 1.1213 *	* 1.4298 *	* 1.2574 *	* 1.4052 *	* 1.3313 *	* 1.4073 *	* .9607 *
	* 1.2476 *	* 1.5739 *	* 1.2091 *	* 1.3711 *	* 1.2079 *	* 1.2731 *	* 1.1861 *	* 1.7105 *
10	* 1.1406 *	* 1.4298 *	* 1.2113 *	* 1.4019 *	* 1.2027 *	* 1.4009 *	* 1.2723 *	* .8739 *
	* 1.5528 *	* 1.2098 *	* 1.4378 *	* 1.2355 *	* 1.4410 *	* 1.2263 *	* 1.3340 *	* 1.9028 *
11	* 1.4212 *	* 1.2574 *	* 1.4019 *	* 1.1995 *	* 1.3912 *	* 1.3163 *	* 1.3687 *	* .8118 *
	* 1.1927 *	* 1.3702 *	* 1.2355 *	* 1.4628 *	* 1.2366 *	* 1.3128 *	* 1.2629 *	* 2.1094 *
12	* 1.1856 *	* 1.4073 *	* 1.2027 *	* 1.3923 *	* 1.3045 *	* 1.3741 *	* 1.0785 *	
	* 1.4233 *	* 1.2065 *	* 1.4400 *	* 1.2359 *	* 1.3033 *	* 1.2375 *	* 1.5838 *	
13	* 1.4169 *	* 1.3334 *	* 1.4019 *	* 1.3184 *	* 1.3762 *	* 1.0314 *	* .7219 *	
	* 1.1835 *	* 1.2716 *	* 1.2256 *	* 1.3112 *	* 1.2361 *	* 1.6314 *	* 2.3325 *	
14	* 1.0453 *	* 1.4084 *	* 1.2734 *	* 1.3709 *	* 1.0796 *	* .7229 *		
	* 1.5872 *	* 1.1848 *	* 1.3323 *	* 1.2614 *	* 1.5833 *	* 2.3299 *		
15	* .9950 *	* .9618 *	* .8750 *	* .8129 *	F-SUB-Q			
	* 1.6461 *	* 1.7077 *	* 1.8994 *	* 2.1073 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1213 *	* 1.4512 *	* 1.1642 *	* 1.4576 *	* 1.2102 *	* 1.4576 *	* 1.0710 *	* 1.0196 *
	* 1.6572 *	* 1.2849 *	* 1.6013 *	* 1.2320 *	* 1.4767 *	* 1.2180 *	* 1.6404 *	* 1.6995 *
9	* 1.4512 *	* 1.1449 *	* 1.4673 *	* 1.2863 *	* 1.4469 *	* 1.3687 *	* 1.4523 *	* .9842 *
	* 1.2849 *	* 1.6284 *	* 1.2477 *	* 1.4188 *	* 1.2420 *	* 1.3099 *	* 1.2151 *	* 1.7670 *
10	* 1.1642 *	* 1.4673 *	* 1.2391 *	* 1.4416 *	* 1.2370 *	* 1.4512 *	* 1.3130 *	* .8964 *
	* 1.6013 *	* 1.2478 *	* 1.4880 *	* 1.2724 *	* 1.4809 *	* 1.2552 *	* 1.3653 *	* 1.9619 *
11	* 1.4576 *	* 1.2873 *	* 1.4416 *	* 1.2327 *	* 1.4469 *	* 1.3645 *	* 1.4244 *	* .8354 *
	* 1.2320 *	* 1.4188 *	* 1.2724 *	* 1.4988 *	* 1.2615 *	* 1.3390 *	* 1.2794 *	* 2.1597 *
12	* 1.2102 *	* 1.4480 *	* 1.2370 *	* 1.4480 *	* 1.3559 *	* 1.4351 *	* 1.1213 *	
	* 1.4767 *	* 1.2406 *	* 1.4808 *	* 1.2607 *	* 1.3349 *	* 1.2614 *	* 1.6161 *	
13	* 1.4576 *	* 1.3698 *	* 1.4523 *	* 1.3666 *	* 1.4373 *	* 1.0731 *	* .7476 *	
	* 1.2180 *	* 1.3091 *	* 1.2545 *	* 1.3374 *	* 1.2600 *	* 1.6750 *	* 2.4033 *	
14	* 1.0710 *	* 1.4544 *	* 1.3141 *	* 1.4255 *	* 1.1213 *	* .7486 *		
	* 1.6404 *	* 1.2138 *	* 1.3636 *	* 1.2779 *	* 1.6149 *	* 2.3980 *		
15	* 1.0196 *	* .9864 *	* .8975 *	* .8365 *	F-SUB-Q			
	* 1.6995 *	* 1.7640 *	* 1.9600 *	* 2.1575 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1620 *	* 1.5240 *	* 1.2124 *	* 1.5326 *	* 1.2627 *	* 1.5337 *	* 1.1171 *	* 1.0721 *
	* 1.6895 *	* 1.2835 *	* 1.6181 *	* 1.2462 *	* 1.5066 *	* 1.2300 *	* 1.6727 *	* 1.7194 *
9	* 1.5240 *	* 1.1899 *	* 1.5433 *	* 1.3452 *	* 1.5251 *	* 1.4362 *	* 1.5347 *	* 1.0314 *
	* 1.2835 *	* 1.6478 *	* 1.2564 *	* 1.4398 *	* 1.2505 *	* 1.3244 *	* 1.2202 *	* 1.7916 *
10	* 1.2124 *	* 1.5433 *	* 1.2938 *	* 1.5197 *	* 1.2959 *	* 1.5369 *	* 1.3848 *	* .9371 *
	* 1.6181 *	* 1.2571 *	* 1.5062 *	* 1.2766 *	* 1.4886 *	* 1.2489 *	* 1.3730 *	* 1.9905 *
11	* 1.5326 *	* 1.3462 *	* 1.5206 *	* 1.2927 *	* 1.5347 *	* 1.4384 *	* 1.5123 *	* .8761 *
	* 1.2462 *	* 1.4389 *	* 1.2758 *	* 1.5025 *	* 1.2568 *	* 1.3361 *	* 1.2623 *	* 2.1660 *
12	* 1.2627 *	* 1.5272 *	* 1.2959 *	* 1.5347 *	* 1.4309 *	* 1.5230 *	* 1.1856 *	
	* 1.5066 *	* 1.2497 *	* 1.4885 *	* 1.2561 *	* 1.3463 *	* 1.2616 *	* 1.6135 *	
13	* 1.5337 *	* 1.4384 *	* 1.5380 *	* 1.4405 *	* 1.5252 *	* 1.1320 *	* .7861 *	
	* 1.2300 *	* 1.3229 *	* 1.2479 *	* 1.3340 *	* 1.2594 *	* 1.6942 *	* 2.4292 *	
14	* 1.1171 *	* 1.5369 *	* 1.3859 *	* 1.5144 *	* 1.1867 *	* .7861 *		
	* 1.6727 *	* 1.2188 *	* 1.3713 *	* 1.2608 *	* 1.6123 *	* 2.4253 *		
15	* 1.0721 *	* 1.0335 *	* .9382 *	* .8771 *	F-SUB-Q			
	* 1.7194 *	* 1.7887 *	* 1.9885 *	* 2.1641 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1727 *	* 1.5476 *	* 1.2252 *	* 1.5604 *	* 1.2809 *	* 1.5626 *	* 1.1320 *	* 1.0871 *
	* 1.7720 *	* 1.3360 *	* 1.6932 *	* 1.2973 *	* 1.5765 *	* 1.2799 *	* 1.7513 *	* 1.7960 *
9	* 1.5476 *	* 1.2038 *	* 1.5712 *	* 1.3666 *	* 1.5562 *	* 1.4608 *	* 1.5669 *	* 1.0453 *
	* 1.3360 *	* 1.7251 *	* 1.3008 *	* 1.4951 *	* 1.2968 *	* 1.3753 *	* 1.2648 *	* 1.8725 *
10	* 1.2252 *	* 1.5712 *	* 1.3130 *	* 1.5497 *	* 1.3184 *	* 1.5701 *	* 1.4126 *	* .9489 *
	* 1.6932 *	* 1.3014 *	* 1.5631 *	* 1.3178 *	* 1.5381 *	* 1.2829 *	* 1.4168 *	* 2.0785 *
11	* 1.5604 *	* 1.3677 *	* 1.5508 *	* 1.3152 *	* 1.5690 *	* 1.4673 *	* 1.5487 *	* .8889 *
	* 1.2973 *	* 1.4942 *	* 1.3170 *	* 1.5599 *	* 1.2940 *	* 1.3798 *	* 1.2987 *	* 2.2403 *
12	* 1.2809 *	* 1.5572 *	* 1.3184 *	* 1.5701 *	* 1.4598 *	* 1.5594 *	* 1.2092 *	
	* 1.5765 *	* 1.2953 *	* 1.5380 *	* 1.2932 *	* 1.3880 *	* 1.2949 *	* 1.6646 *	
13	* 1.5626 *	* 1.4630 *	* 1.5722 *	* 1.4694 *	* 1.5615 *	* 1.1535 *	* .7968 *	
	* 1.2799 *	* 1.3736 *	* 1.2815 *	* 1.3772 *	* 1.2926 *	* 1.7465 *	* 2.5121 *	
14	* 1.1320 *	* 1.5690 *	* 1.4148 *	* 1.5497 *	* 1.2102 *	* .7979 *		
	* 1.7513 *	* 1.2634 *	* 1.4158 *	* 1.2972 *	* 1.6633 *	* 2.5092 *		
15	* 1.0871 *	* 1.0474 *	* .9500 *	* .8900 *	F-SUB-Q			
	* 1.7960 *	* 1.8692 *	* 2.0746 *	* 2.2380 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1717 *	* 1.5540 *	* 1.2242 *	* 1.5701 *	* 1.2863 *	* 1.5733 *	* 1.1342 *	* 1.0881 *
	* 1.8717 *	* 1.3993 *	* 1.7831 *	* 1.3641 *	* 1.6647 *	* 1.3455 *	* 1.8490 *	* 1.8985 *
9	* 1.5540 *	* 1.2049 *	* 1.5808 *	* 1.3730 *	* 1.5690 *	* 1.4683 *	* 1.5808 *	* 1.0474 *
	* 1.3993 *	* 1.8166 *	* 1.3645 *	* 1.5729 *	* 1.3561 *	* 1.4434 *	* 1.3256 *	* 1.9770 *
10	* 1.2242 *	* 1.5808 *	* 1.3184 *	* 1.5615 *	* 1.3259 *	* 1.5840 *	* 1.4234 *	* .9489 *
	* 1.7831 *	* 1.3652 *	* 1.6437 *	* 1.3759 *	* 1.6125 *	* 1.3355 *	* 1.4785 *	* 2.1920 *
11	* 1.5701 *	* 1.3741 *	* 1.5626 *	* 1.3238 *	* 1.5840 *	* 1.4769 *	* 1.5626 *	* .8889 *
	* 1.3641 *	* 1.5718 *	* 1.3750 *	* 1.6309 *	* 1.3515 *	* 1.4418 *	* 1.3488 *	* 2.3507 *
12	* 1.2863 *	* 1.5701 *	* 1.3259 *	* 1.5840 *	* 1.4705 *	* 1.5744 *	* 1.2145 *	
	* 1.6647 *	* 1.3545 *	* 1.6125 *	* 1.3507 *	* 1.4576 *	* 1.3548 *	* 1.7428 *	
13	* 1.5733 *	* 1.4705 *	* 1.5862 *	* 1.4791 *	* 1.5765 *	* 1.1567 *	* .7958 *	
	* 1.3455 *	* 1.4425 *	* 1.3346 *	* 1.4391 *	* 1.3527 *	* 1.8375 *	* 2.6500 *	
14	* 1.1342 *	* 1.5819 *	* 1.4244 *	* 1.5647 *	* 1.2156 *	* .7968 *		
	* 1.8490 *	* 1.3240 *	* 1.4767 *	* 1.3472 *	* 1.7414 *	* 2.6468 *		
15	* 1.0881 *	* 1.0485 *	* .9500 *	* .8900 *	F-SUB-Q			
	* 1.8985 *	* 1.9733 *	* 2.1896 *	* 2.3482 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	1.1867	1.5926	1.2456	1.6108	1.3109	1.6129	1.1545	1.1138
	1.9561	1.4527	1.8638	1.4170	1.7414	1.3978	1.9362	1.9723
9	1.5926	1.2231	1.6226	1.4019	1.6108	1.5015	1.6247	1.0678
	1.4527	1.8974	1.4178	1.6419	1.4039	1.5023	1.3712	2.0588
10	1.2456	1.6215	1.3452	1.6044	1.3537	1.6301	1.4598	.9650
	1.8638	1.4178	1.7169	1.4247	1.6804	1.3789	1.5297	2.2851
11	1.6108	1.4030	1.6054	1.3516	1.6290	1.5123	1.6086	.9050
	1.4170	1.6418	1.4238	1.6966	1.3898	1.4921	1.3863	2.4448
12	1.3109	1.6119	1.3548	1.6301	1.5048	1.6194	1.2434	
	1.7414	1.4030	1.6804	1.3889	1.5051	1.3903	1.7966	
13	1.6129	1.5026	1.6311	1.5155	1.6215	1.1813	.8097	
	1.3978	1.5003	1.3780	1.4891	1.3885	1.8981	2.7387	
14	1.1545	1.6268	1.4619	1.6108	1.2445	.8107		
	1.9362	1.3695	1.5285	1.3846	1.7951	2.7353		
15	1.1138	1.0699	.9660	.9061	F-SUB-Q			
	1.9723	2.0550	2.2828	2.4421	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	1.1685	1.5733	1.2252	1.5936	1.2948	1.5958	1.1395	1.0956
	1.9356	1.4438	1.8466	1.4252	1.7487	1.4233	1.9896	2.0620
9	1.5733	1.2049	1.6054	1.3848	1.5958	1.4833	1.6097	1.0528
	1.4438	1.8780	1.4160	1.6361	1.4270	1.5329	1.4151	2.1481
10	1.2252	1.6054	1.3291	1.5894	1.3388	1.6161	1.4448	.9500
	1.8466	1.4160	1.7056	1.4335	1.6977	1.4133	1.5777	2.3819
11	1.5936	1.3859	1.5904	1.3377	1.6161	1.4962	1.5947	.8911
	1.4252	1.6349	1.4325	1.7003	1.4178	1.5276	1.4344	2.5466
12	1.2948	1.5969	1.3388	1.6161	1.4887	1.6044	1.2284	
	1.7487	1.4261	1.6977	1.4169	1.5371	1.4270	1.8606	
13	1.5958	1.4855	1.6183	1.4983	1.6076	1.1652	.7958	
	1.4233	1.5318	1.4115	1.5244	1.4252	1.9631	2.8669	
14	1.1395	1.6119	1.4459	1.5969	1.2295	.7968		
	1.9896	1.4133	1.5755	1.4325	1.8575	2.8595		
15	1.0956	1.0539	.9510	.8921	F-SUB-Q			
	2.0620	2.1440	2.3793	2.5436	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1792	* 1.6076	* 1.2434	* 1.6311	* 1.3152	* 1.6311	* 1.1556	* 1.1192
	* 1.8653	* 1.3738	* 1.7726	* 1.3561	* 1.6784	* 1.3561	* 1.9121	* 1.9662
9	* 1.6076	* 1.2199	* 1.6429	* 1.4094	* 1.6333	* 1.5112	* 1.6504	* 1.0721
	* 1.3738	* 1.8044	* 1.3462	* 1.5666	* 1.3569	* 1.4648	* 1.3429	* 2.0566
10	* 1.2434	* 1.6429	* 1.3505	* 1.6279	* 1.3623	* 1.6579	* 1.4769	* .9639
	* 1.7726	* 1.3462	* 1.6337	* 1.3603	* 1.6241	* 1.3396	* 1.5016	* 2.2873
11	* 1.6311	* 1.4116	* 1.6290	* 1.3612	* 1.6568	* 1.5262	* 1.6376	* .9050
	* 1.3561	* 1.5643	* 1.3594	* 1.6253	* 1.3421	* 1.4552	* 1.3569	* 2.4398
12	* 1.3152	* 1.6354	* 1.3634	* 1.6579	* 1.5176	* 1.6440	* 1.2541	*
	* 1.6784	* 1.3553	* 1.6229	* 1.3413	* 1.4639	* 1.3519	* 1.7697	*
13	* 1.6311	* 1.5133	* 1.6590	* 1.5294	* 1.6472	* 1.1856	* .8075	*
	* 1.3561	* 1.4639	* 1.3380	* 1.4514	* 1.3495	* 1.8716	* 2.7425	*
14	* 1.1556	* 1.6526	* 1.4791	* 1.6397	* 1.2552	* .8086	*	*
	* 1.9121	* 1.3413	* 1.4996	* 1.3544	* 1.7669	* 2.7391	*	*
15	* 1.1192	* 1.0742	* .9660	* .9061	* F-SUB-Q			
	* 1.9662	* 2.0516	* 2.2825	* 2.4371	* M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1727	* 1.6076	* 1.2381	* 1.6333	* 1.3120	* 1.6333	* 1.1513	* 1.1171
	* 1.8353	* 1.3421	* 1.7391	* 1.3215	* 1.6421	* 1.3218	* 1.8709	* 1.9203
9	* 1.6076	* 1.2145	* 1.6451	* 1.4084	* 1.6365	* 1.5101	* 1.6547	* 1.0689
	* 1.3421	* 1.7703	* 1.3124	* 1.5305	* 1.3212	* 1.4312	* 1.3070	* 2.0101
10	* 1.2381	* 1.6451	* 1.3484	* 1.6322	* 1.3623	* 1.6622	* 1.4780	* .9596
	* 1.7391	* 1.3124	* 1.5973	* 1.3256	* 1.5861	* 1.3036	* 1.4634	* 2.2376
11	* 1.6333	* 1.4105	* 1.6333	* 1.3602	* 1.6611	* 1.5262	* 1.6429	* .9018
	* 1.3215	* 1.5294	* 1.3245	* 1.5891	* 1.3073	* 1.4206	* 1.3191	* 2.3869
12	* 1.3120	* 1.6386	* 1.3623	* 1.6622	* 1.5176	* 1.6483	* 1.2531	*
	* 1.6421	* 1.3204	* 1.5854	* 1.3065	* 1.4307	* 1.3178	* 1.7271	*
13	* 1.6333	* 1.5123	* 1.6643	* 1.5294	* 1.6515	* 1.1824	* .8022	*
	* 1.3218	* 1.4297	* 1.3020	* 1.4169	* 1.3146	* 1.8316	* 2.6844	*
14	* 1.1513	* 1.6568	* 1.4801	* 1.6451	* 1.2541	* .8032	*	*
	* 1.8709	* 1.3046	* 1.4615	* 1.3171	* 1.7250	* 2.6811	*	*
15	* 1.1171	* 1.0710	* .9618	* .9029	* F-SUB-Q			
	* 1.9203	* 2.0057	* 2.2331	* 2.3818	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1535 *	* 1.5829 *	* 1.2156 *	* 1.6097 *	* 1.2927 *	* 1.6097 *	* 1.1320 *	* 1.0946 *
	* 1.8221 *	* 1.3316 *	* 1.7305 *	* 1.3106 *	* 1.6290 *	* 1.3115 *	* 1.8613 *	* 1.9159 *
9	* 1.5829 *	* 1.1952 *	* 1.6215 *	* 1.3880 *	* 1.6140 *	* 1.4865 *	* 1.6301 *	* 1.0474 *
	* 1.3316 *	* 1.7578 *	* 1.3009 *	* 1.5176 *	* 1.3098 *	* 1.4204 *	* 1.2961 *	* 2.0041 *
10	* 1.2156 *	* 1.6226 *	* 1.3291 *	* 1.6097 *	* 1.3420 *	* 1.6376 *	* 1.4544 *	* .9403 *
	* 1.7305 *	* 1.3009 *	* 1.5837 *	* 1.3131 *	* 1.5727 *	* 1.2922 *	* 1.4525 *	* 2.2311 *
11	* 1.6097 *	* 1.3902 *	* 1.6108 *	* 1.3409 *	* 1.6376 *	* 1.5015 *	* 1.6172 *	* .8825 *
	* 1.3106 *	* 1.5161 *	* 1.3123 *	* 1.5740 *	* 1.2945 *	* 1.4083 *	* 1.3083 *	* 2.3806 *
12	* 1.2927 *	* 1.6151 *	* 1.3420 *	* 1.6386 *	* 1.4940 *	* 1.6247 *	* 1.2295 *	
	* 1.6290 *	* 1.3083 *	* 1.5727 *	* 1.2937 *	* 1.4179 *	* 1.3047 *	* 1.7171 *	
13	* 1.6097 *	* 1.4876 *	* 1.6397 *	* 1.5058 *	* 1.6279 *	* 1.1610 *	* .7850 *	
	* 1.3115 *	* 1.4190 *	* 1.2907 *	* 1.4056 *	* 1.3021 *	* 1.8206 *	* 2.6797 *	
14	* 1.1320 *	* 1.6322 *	* 1.4566 *	* 1.6204 *	* 1.2316 *	* .7861 *		
	* 1.8613 *	* 1.2943 *	* 1.4503 *	* 1.3060 *	* 1.7152 *	* 2.6764 *		
15	* 1.0946 *	* 1.0496 *	* .9425 *	* .8836 *	F-SUB-Q			
	* 1.9159 *	* 1.9998 *	* 2.2275 *	* 2.3770 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1631 *	* 1.6140 *	* 1.2306 *	* 1.6440 *	* 1.3109 *	* 1.6386 *	* 1.1417 *	* 1.1106 *
	* 1.7559 *	* 1.2700 *	* 1.6607 *	* 1.2471 *	* 1.5587 *	* 1.2496 *	* 1.7869 *	* 1.8254 *
9	* 1.6140 *	* 1.2092 *	* 1.6558 *	* 1.4105 *	* 1.6440 *	* 1.5069 *	* 1.6590 *	* 1.0603 *
	* 1.2700 *	* 1.6893 *	* 1.2383 *	* 1.4510 *	* 1.2493 *	* 1.3599 *	* 1.2357 *	* 1.9158 *
10	* 1.2306 *	* 1.6558 *	* 1.3495 *	* 1.6429 *	* 1.3602 *	* 1.6686 *	* 1.4748 *	* .9489 *
	* 1.6607 *	* 1.2383 *	* 1.5158 *	* 1.2514 *	* 1.5071 *	* 1.2333 *	* 1.3908 *	* 2.1419 *
11	* 1.6440 *	* 1.4126 *	* 1.6440 *	* 1.3602 *	* 1.6686 *	* 1.5219 *	* 1.6461 *	* .8900 *
	* 1.2471 *	* 1.4495 *	* 1.2507 *	* 1.5086 *	* 1.2388 *	* 1.3532 *	* 1.2505 *	* 2.2898 *
12	* 1.3109 *	* 1.6451 *	* 1.3602 *	* 1.6697 *	* 1.5144 *	* 1.6526 *	* 1.2445 *	
	* 1.5587 *	* 1.2479 *	* 1.5071 *	* 1.2381 *	* 1.3645 *	* 1.2508 *	* 1.6518 *	
13	* 1.6386 *	* 1.5090 *	* 1.6708 *	* 1.5262 *	* 1.6558 *	* 1.1717 *	* .7893 *	
	* 1.2496 *	* 1.3582 *	* 1.2319 *	* 1.3499 *	* 1.2487 *	* 1.7585 *	* 2.5898 *	
14	* 1.1417 *	* 1.6622 *	* 1.4780 *	* 1.6493 *	* 1.2466 *	* .7915 *		
	* 1.7869 *	* 1.2340 *	* 1.3886 *	* 1.2484 *	* 1.6493 *	* 2.5868 *		
15	* 1.1106 *	* 1.0624 *	* .9510 *	* .8911 *	F-SUB-Q			
	* 1.8254 *	* 1.9117 *	* 2.1387 *	* 2.2863 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1438	* 1.5840	* 1.2092	* 1.6183	* 1.2948	* 1.6119	* 1.1203	* 1.0806 *
	* 1.7082	* 1.2383	* 1.6191	* 1.2139	* 1.5141	* 1.2197	* 1.7492	* 1.8052 *
9	* 1.5840	* 1.1910	* 1.6301	* 1.3923	* 1.6151	* 1.4812	* 1.6236	* 1.0324 *
	* 1.2383	* 1.6426	* 1.2056	* 1.4086	* 1.2190	* 1.3273	* 1.2121	* 1.8911 *
10	* 1.2092	* 1.6311	* 1.3334	* 1.6183	* 1.3409	* 1.6333	* 1.4416	* .9232 *
	* 1.6191	* 1.2049	* 1.4711	* 1.2176	* 1.4653	* 1.2077	* 1.3652	* 2.1152 *
11	* 1.6183	* 1.3944	* 1.6194	* 1.3441	* 1.6365	* 1.4919	* 1.6044	* .8632 *
	* 1.2139	* 1.4072	* 1.2166	* 1.4634	* 1.2087	* 1.3226	* 1.2290	* 2.2652 *
12	* 1.2948	* 1.6172	* 1.3409	* 1.6365	* 1.4844	* 1.6161	* 1.2113	*
	* 1.5141	* 1.2170	* 1.4663	* 1.2080	* 1.3305	* 1.2238	* 1.6255	*
13	* 1.6119	* 1.4833	* 1.6354	* 1.4951	* 1.6194	* 1.1417	* .7668	*
	* 1.2197	* 1.3261	* 1.2064	* 1.3194	* 1.2211	* 1.7260	* 2.5571	*
14	* 1.1203	* 1.6258	* 1.4437	* 1.6076	* 1.2134	* .7679	*	*
	* 1.7492	* 1.2104	* 1.3631	* 1.2269	* 1.6231	* 2.5541	*	*
15	* 1.0806	* 1.0346	* .9253	* .8654	* F-SUB-Q			
	* 1.8052	* 1.8863	* 2.1112	* 2.2618	* M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1438	* 1.5904	* 1.2167	* 1.6386	* 1.3130	* 1.6268	* 1.1224	* 1.0656 *
	* 1.6525	* 1.1930	* 1.5568	* 1.1607	* 1.4460	* 1.1698	* 1.6909	* 1.7747 *
9	* 1.5904	* 1.1942	* 1.6483	* 1.4094	* 1.6365	* 1.4898	* 1.6161	* 1.0196 *
	* 1.1930	* 1.5848	* 1.1537	* 1.3474	* 1.1642	* 1.2776	* 1.1783	* 1.8563 *
10	* 1.2167	* 1.6483	* 1.3505	* 1.6429	* 1.3559	* 1.6386	* 1.4287	* .9082 *
	* 1.5568	* 1.1537	* 1.4058	* 1.1598	* 1.4028	* 1.1652	* 1.3322	* 2.0846 *
11	* 1.6386	* 1.4105	* 1.6440	* 1.3634	* 1.6483	* 1.4887	* 1.5851	* .8439 *
	* 1.1607	* 1.3457	* 1.1592	* 1.3948	* 1.1596	* 1.2806	* 1.2034	* 2.2449 *
12	* 1.3130	* 1.6386	* 1.3548	* 1.6493	* 1.4865	* 1.6119	* 1.1974	*
	* 1.4460	* 1.1623	* 1.4032	* 1.1590	* 1.2836	* 1.1853	* 1.5904	*
13	* 1.6268	* 1.4919	* 1.6408	* 1.4930	* 1.6151	* 1.1353	* .7540	*
	* 1.1698	* 1.2761	* 1.1633	* 1.2776	* 1.1830	* 1.6788	* 2.5168	*
14	* 1.1224	* 1.6194	* 1.4309	* 1.5983	* 1.1995	* .7551	*	*
	* 1.6909	* 1.1764	* 1.3301	* 1.2014	* 1.5886	* 2.5139	*	*
15	* 1.0656	* 1.0217	* .9093	* .8450	* F-SUB-Q			
	* 1.7747	* 1.8524	* 2.0806	* 2.2416	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 100% POWER, 4 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0710 *	* 1.5123 *	* 1.1492 *	* 1.5862 *	* 1.2499 *	* 1.5347 *	* 1.0571 *	* .9500 *
	* 1.7281 *	* 1.2263 *	* 1.6130 *	* 1.1719 *	* 1.4852 *	* 1.2127 *	* 1.7567 *	* 1.9487 *
9	* 1.5123 *	* 1.1171 *	* 1.5829 *	* 1.3270 *	* 1.5969 *	* 1.3923 *	* 1.4994 *	* .9211 *
	* 1.2263 *	* 1.6566 *	* 1.1738 *	* 1.3984 *	* 1.1658 *	* 1.3358 *	* 1.2414 *	* 2.0101 *
10	* 1.1492 *	* 1.5829 *	* 1.2831 *	* 1.6076 *	* 1.2863 *	* 1.5733 *	* 1.2991 *	* .8161 *
	* 1.6130 *	* 1.1734 *	* 1.4471 *	* 1.1580 *	* 1.4453 *	* 1.1840 *	* 1.4323 *	* 2.2700 *
11	* 1.5862 *	* 1.3291 *	* 1.6086 *	* 1.3023 *	* 1.5936 *	* 1.3720 *	* 1.4244 *	* .7497 *
	* 1.1719 *	* 1.3967 *	* 1.1574 *	* 1.4279 *	* 1.1701 *	* 1.3585 *	* 1.3082 *	* 2.4740 *
12	* 1.2499 *	* 1.5979 *	* 1.2863 *	* 1.5947 *	* 1.3794 *	* 1.4737 *	* 1.0881 *	
	* 1.4852 *	* 1.1645 *	* 1.4458 *	* 1.1701 *	* 1.3514 *	* 1.2657 *	* 1.7104 *	
13	* 1.5347 *	* 1.3934 *	* 1.5754 *	* 1.3741 *	* 1.4769 *	* 1.0517 *	* .6833 *	
	* 1.2127 *	* 1.3346 *	* 1.1827 *	* 1.3552 *	* 1.2635 *	* 1.7702 *	* 2.7183 *	
14	* 1.0571 *	* 1.5015 *	* 1.3002 *	* 1.4266 *	* 1.0892 *	* .6833 *		
	* 1.7567 *	* 1.2393 *	* 1.4300 *	* 1.3063 *	* 1.7084 *	* 2.7149 *		
15	* .9500 *	* .9232 *	* .8172 *	* .7508 *	F-SUB-Q			
	* 1.9487 *	* 2.0055 *	* 2.2664 *	* 2.4697 *	M-SUB-Q			

AT 100% POWER, 4 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .7508 *	* 1.0003 *	* .8054 *	* 1.0699 *	* .8600 *	* 1.0785 *	* .7315 *	* .5976 *
	* 2.4295 *	* 1.8254 *	* 2.2704 *	* 1.7113 *	* 2.1280 *	* 1.6995 *	* 2.5002 *	* 3.0531 *
9	* 1.0003 *	* .7690 *	* 1.0721 *	* .8761 *	* 1.0849 *	* .9061 *	* .9789 *	* .5901 *
	* 1.8254 *	* 2.3770 *	* 1.7066 *	* 2.0876 *	* 1.6897 *	* 2.0216 *	* 1.8715 *	* 3.0939 *
10	* .8054 *	* 1.0731 *	* .8814 *	* 1.0956 *	* .8707 *	* 1.0667 *	* .8536 *	* .5344 *
	* 2.2704 *	* 1.7053 *	* 2.0767 *	* 1.6723 *	* 2.1046 *	* 1.7201 *	* 2.1490 *	* 3.4180 *
11	* 1.0699 *	* .8771 *	* 1.0956 *	* .8964 *	* 1.0796 *	* .8739 *	* .9039 *	* .4819 *
	* 1.7113 *	* 2.0856 *	* 1.6723 *	* 2.0441 *	* 1.7001 *	* 2.0988 *	* 2.0284 *	* 3.7917 *
12	* .8600 *	* 1.0860 *	* .8707 *	* 1.0796 *	* .8954 *	* .9778 *	* .7015 *	
	* 2.1280 *	* 1.6885 *	* 2.1046 *	* 1.7001 *	* 2.0508 *	* 1.8787 *	* 2.6162 *	
13	* 1.0785 *	* .9071 *	* 1.0678 *	* .8750 *	* .9789 *	* .7026 *	* .4509 *	
	* 1.6995 *	* 2.0198 *	* 1.7182 *	* 2.0968 *	* 1.8771 *	* 2.6131 *	* 4.0608 *	
14	* .7315 *	* .9810 *	* .8547 *	* .9050 *	* .7026 *	* .4509 *		
	* 2.5002 *	* 1.8683 *	* 2.1458 *	* 2.0265 *	* 2.6131 *	* 4.0603 *		
15	* .5976 *	* .5912 *	* .5355 *	* .4830 *	F-SUB-Q			
	* 3.0531 *	* 3.0896 *	* 3.4127 *	* 3.7852 *	M-SUB-Q			

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TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .5751 *	* .8011 *	* .7101 *	* .8954 *	* .7561 *	* .9061 *	* .6651 *	* .5484 *
	* 2.6693 *	* 2.1779 *	* 2.3994 *	* 1.8840 *	* 2.2229 *	* 1.8457 *	* 2.5045 *	* 2.9989 *
9	* .8011 *	* .6747 *	* .8814 *	* .7508 *	* .8943 *	* .7797 *	* .8204 *	* .5398 *
	* 2.1779 *	* 2.5455 *	* 1.9356 *	* 2.2673 *	* 1.8806 *	* 2.1511 *	* 2.0381 *	* 3.0559 *
10	* .7101 *	* .8814 *	* .7508 *	* .8825 *	* .7283 *	* .8600 *	* .7315 *	* .4959 *
	* 2.3994 *	* 1.9361 *	* 2.2750 *	* 1.9361 *	* 2.3396 *	* 1.9781 *	* 2.3057 *	* 3.3591 *
11	* .8954 *	* .7508 *	* .8825 *	* .7379 *	* .7990 *	* .6972 *	* .7197 *	* .4370 *
	* 1.8840 *	* 2.2673 *	* 1.9353 *	* 2.3360 *	* 2.1034 *	* 2.4813 *	* 2.4105 *	* 3.8857 *
12	* .7561 *	* .8964 *	* .7294 *	* .7990 *	* .6030 *	* .6458 *	* .5494 *	
	* 2.2229 *	* 1.8767 *	* 2.3388 *	* 2.1021 *	* 2.4151 *	* 2.3583 *	* 3.0069 *	
13	* .9061 *	* .7808 *	* .8611 *	* .6972 *	* .6458 *	* .4680 *	* .3566 *	
	* 1.8457 *	* 2.1470 *	* 1.9767 *	* 2.4790 *	* 2.2569 *	* 2.9469 *	* 4.3664 *	
14	* .6651 *	* .8225 *	* .7326 *	* .7197 *	* .5494 *	* .3577 *		
	* 2.5045 *	* 2.0335 *	* 2.3018 *	* 2.4073 *	* 3.0076 *	* 4.3664 *		
15	* .5484 *	* .5409 *	* .4959 *	* .4380 *	F-SUB-Q			
	* 2.9989 *	* 3.0490 *	* 3.3532 *	* 3.8801 *	M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8332 *	* 1.1353 *	* .9789 *	* 1.2242 *	* 1.0624 *	* 1.2209 *	* .9296 *	* .8322 *
	* 1.9916 *	* 1.6238 *	* 1.8331 *	* 1.4464 *	* 1.6611 *	* 1.4428 *	* 1.8786 *	* 2.0711 *
9	* 1.1353 *	* .9382 *	* 1.2134 *	* 1.0967 *	* 1.2092 *	* 1.1524 *	* 1.1867 *	* .8118 *
	* 1.6238 *	* 1.9451 *	* 1.4796 *	* 1.6323 *	* 1.4689 *	* 1.5297 *	* 1.4814 *	* 2.1323 *
10	* .9789 *	* 1.2124 *	* 1.0571 *	* 1.1867 *	* 1.0442 *	* 1.1770 *	* 1.0753 *	* .7390 *
	* 1.8331 *	* 1.4796 *	* 1.7025 *	* 1.5154 *	* 1.7213 *	* 1.5205 *	* 1.6514 *	* 2.3641 *
11	* 1.2242 *	* 1.0967 *	* 1.1867 *	* 1.0324 *	* 1.1160 *	* 1.0603 *	* 1.0978 *	* .6651 *
	* 1.4464 *	* 1.6317 *	* 1.5154 *	* 1.7668 *	* 1.6108 *	* 1.7075 *	* 1.6628 *	* 2.6812 *
12	* 1.0624 *	* 1.2113 *	* 1.0453 *	* 1.1160 *	* .9039 *	* .9628 *	* .8429 *	
	* 1.6611 *	* 1.4665 *	* 1.7203 *	* 1.6099 *	* 1.6838 *	* 1.6414 *	* 2.0956 *	
13	* 1.2209 *	* 1.1535 *	* 1.1781 *	* 1.0624 *	* .9639 *	* .7251 *	* .5462 *	
	* 1.4428 *	* 1.5271 *	* 1.5188 *	* 1.7053 *	* 1.6394 *	* 2.1215 *	* 3.0858 *	
14	* .9296 *	* 1.1877 *	* 1.0764 *	* 1.0988 *	* .8429 *	* .5473 *		
	* 1.8786 *	* 1.4790 *	* 1.6490 *	* 1.6604 *	* 2.0956 *	* 3.0831 *		
15	* .8322 *	* .8129 *	* .7411 *	* .6662 *	F-SUB-Q			
	* 2.0711 *	* 2.1273 *	* 2.3600 *	* 2.6786 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0185 *	* 1.3559 *	* 1.1128 *	* 1.4116 *	* 1.1931 *	* 1.4137 *	* 1.0549 *	* .9800 *
	* 1.8728 *	* 1.4776 *	* 1.7318 *	* 1.3249 *	* 1.5612 *	* 1.3143 *	* 1.7479 *	* 1.8576 *
9	* 1.3559 *	* 1.0731 *	* 1.4094 *	* 1.2509 *	* 1.3966 *	* 1.3345 *	* 1.4009 *	* .9489 *
	* 1.4776 *	* 1.8416 *	* 1.3552 *	* 1.5221 *	* 1.3449 *	* 1.4023 *	* 1.3223 *	* 1.9227 *
10	* 1.1128 *	* 1.4084 *	* 1.2006 *	* 1.3805 *	* 1.1942 *	* 1.3816 *	* 1.2638 *	* .8632 *
	* 1.7318 *	* 1.3556 *	* 1.5977 *	* 1.3867 *	* 1.5982 *	* 1.3710 *	* 1.4848 *	* 2.1348 *
11	* 1.4116 *	* 1.2509 *	* 1.3805 *	* 1.1802 *	* 1.3270 *	* 1.2756 *	* 1.3280 *	* .7893 *
	* 1.3249 *	* 1.5216 *	* 1.3867 *	* 1.6566 *	* 1.4564 *	* 1.5362 *	* 1.4654 *	* 2.3964 *
12	* 1.1931 *	* 1.3977 *	* 1.1952 *	* 1.3280 *	* 1.1824 *	* 1.2638 *	* 1.0260 *	
	* 1.5612 *	* 1.3430 *	* 1.5977 *	* 1.4554 *	* 1.5222 *	* 1.4592 *	* 1.8745 *	
13	* 1.4137 *	* 1.3355 *	* 1.3837 *	* 1.2777 *	* 1.2659 *	* .9371 *	* .6683 *	
	* 1.3143 *	* 1.4001 *	* 1.3696 *	* 1.5336 *	* 1.4575 *	* 1.9230 *	* 2.7854 *	
14	* 1.0549 *	* 1.4030 *	* 1.2659 *	* 1.3302 *	* 1.0271 *	* .6694 *		
	* 1.7479 *	* 1.3201 *	* 1.4829 *	* 1.4631 *	* 1.8732 *	* 2.7826 *		
15	* .9800 *	* .9510 *	* .8643 *	* .7904 *	F-SUB-Q			
	* 1.8576 *	* 1.9194 *	* 2.1316 *	* 2.3943 *	M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1438 *	* 1.4983 *	* 1.2027 *	* 1.5283 *	* 1.2702 *	* 1.5337 *	* 1.1288 *	* 1.0635 *
	* 1.8920 *	* 1.4575 *	* 1.7407 *	* 1.3066 *	* 1.5659 *	* 1.2902 *	* 1.7352 *	* 1.8150 *
9	* 1.4983 *	* 1.1738 *	* 1.5315 *	* 1.3430 *	* 1.5208 *	* 1.4437 *	* 1.9347 *	* 1.0282 *
	* 1.4575 *	* 1.8579 *	* 1.3349 *	* 1.5182 *	* 1.3104 *	* 1.3870 *	* 1.2832 *	* 1.8849 *
10	* 1.2027 *	* 1.5315 *	* 1.2884 *	* 1.5026 *	* 1.2906 *	* 1.5219 *	* 1.3805 *	* .9339 *
	* 1.7407 *	* 1.3355 *	* 1.5999 *	* 1.3666 *	* 1.5865 *	* 1.3402 *	* 1.4533 *	* 2.1042 *
11	* 1.5283 *	* 1.3430 *	* 1.5037 *	* 1.2788 *	* 1.4930 *	* 1.4169 *	* 1.4833 *	* .8632 *
	* 1.3066 *	* 1.5174 *	* 1.3663 *	* 1.6472 *	* 1.4153 *	* 1.5040 *	* 1.4185 *	* 2.3536 *
12	* 1.2702 *	* 1.5230 *	* 1.2906 *	* 1.4940 *	* 1.3923 *	* 1.4716 *	* 1.1513 *	
	* 1.5659 *	* 1.3169 *	* 1.5856 *	* 1.4144 *	* 1.4926 *	* 1.4144 *	* 1.8275 *	
13	* 1.5337 *	* 1.4448 *	* 1.5230 *	* 1.4191 *	* 1.4737 *	* 1.0892 *	* .7529 *	
	* 1.2902 *	* 1.3853 *	* .3389 *	* 1.5018 *	* 1.4117 *	* 1.8841 *	* 2.7399 *	
14	* 1.1288 *	* 1.5369 *	* 1.3827 *	* 1.4855 *	* 1.1524 *	* .7529 *		
	* 1.7352 *	* 1.2818 *	* 1.4511 *	* 1.4167 *	* 1.8264 *	* 2.7352 *		
15	* 1.0635 *	* 1.0303 *	* .9350 *	* .8643 *	F-SUB-Q			
	* 1.8150 *	* 1.8818 *	* 2.1011 *	* 2.3516 *	M-SUB-Q			

	H	G	F	E	D	C	B	A
8	1.2049	1.6033	1.2638	1.6247	1.3302	1.6343	1.1845	1.1267
	2.0962	1.5691	1.9936	1.4649	1.7826	1.4369	1.9557	2.0203
9	1.6033	1.2359	1.6333	1.4169	1.6279	1.5347	1.6483	1.0860
	1.5691	2.0409	1.4994	1.7249	1.4668	1.5543	1.4137	2.1068
10	1.2638	1.6322	1.3570	1.6161	1.3730	1.6504	1.4823	.9853
	1.9936	1.5002	1.8180	1.5311	1.7842	1.4861	1.6174	2.3623
11	1.6247	1.4169	1.6172	1.3634	1.6429	1.5390	1.6247	.9211
	1.4649	1.7244	1.5303	1.8313	1.5064	1.6052	1.5080	2.6353
12	1.3302	1.6301	1.3741	1.6440	1.5283	1.6311	1.2584	
	1.7826	1.4653	1.7842	1.5056	1.6194	1.5120	1.9516	
13	1.6343	1.5369	1.6526	1.5412	1.6333	1.1984	.8204	
	1.4369	1.5527	1.4842	1.6020	1.5097	2.0531	2.9837	
14	1.1845	1.6504	1.4933	1.6268	1.2595	.8215		
	1.9557	1.4117	1.6156	1.5064	1.9502	2.9806		
15	1.1267	1.0881	.9875	.9221	F-SUB-Q			
	2.0203	2.1022	2.3576	2.6318	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.2027	* 1.6108	* 1.2627	* 1.6343	* 1.3334	* 1.6440	* 1.1856	* 1.1299 *
	* 2.2613	* 1.6835	* 2.1524	* 1.6019	* 1.9564	* 1.5670	* 2.1409	* 2.2032 *
9	* 1.6108	* 1.2359	* 1.6440	* 1.4212	* 1.6418	* 1.5412	* 1.6611	* 1.0892 *
	* 1.6835	* 2.1976	* 1.6311	* 1.8833	* 1.6006	* 1.6977	* 1.5373	* 2.2993 *
10	* 1.2627	* 1.6429	* 1.3612	* 1.6301	* 1.3805	* 1.6675	* 1.4930	* .9864 *
	* 2.1524	* 1.6311	* 1.9741	* 1.6438	* 1.9239	* 1.5821	* 1.7555	* 2.5818 *
11	* 1.6343	* 1.4223	* 1.6311	* 1.3720	* 1.6633	* 1.5508	* 1.6440	* .9243 *
	* 1.6019	* 1.8833	* 1.6429	* 1.9579	* 1.5976	* 1.7078	* 1.5992	* 2.8178 *
12	* 1.3334	* 1.6440	* 1.3816	* 1.6643	* 1.5412	* 1.6515	* 1.2702	*
	* 1.9564	* 1.5984	* 1.9239	* 1.5967	* 1.7204	* 1.5998	* 2.0705	*
13	* 1.6440	* 1.5433	* 1.6697	* 1.5540	* 1.6547	* 1.2092	* .8247	*
	* 1.5670	* 1.6958	* 1.5804	* 1.7049	* 1.5967	* 2.1775	* 3.1685	*
14	* 1.1856	* 1.6633	* 1.4951	* 1.6472	* 1.2713	* .8257	*	*
	* 2.1409	* 1.5353	* 1.7534	* 1.5966	* 2.0690	* 3.1651	*	*
15	* 1.1299	* 1.0913	* .9885	* .9253	* F-SUB-Q			
	* 2.2032	* 2.2948	* 2.5773	* 2.8151	* M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1856	* 1.5947	* 1.2456	* 1.6215	* 1.3195	* 1.6311	* 1.1717	* 1.1171 *
	* 2.4664	* 1.8227	* 2.3373	* 1.7609	* 2.1594	* 1.7288	* 2.3709	* 2.4345 *
9	* 1.5947	* 1.2209	* 1.6301	* 1.4084	* 1.6311	* 1.5262	* 1.6493	* 1.0764 *
	* 1.8227	* 2.3884	* 1.7680	* 2.0453	* 1.7399	* 1.8525	* 1.6918	* 2.5414 *
10	* 1.2456	* 1.6301	* 1.3484	* 1.6194	* 1.3687	* 1.6568	* 1.4823	* .9735 *
	* 2.3373	* 1.7680	* 2.1404	* 1.7734	* 2.0814	* 1.7046	* 1.8930	* 2.8424 *
11	* 1.6215	* 1.4094	* 1.6204	* 1.3612	* 1.6547	* 1.5380	* 1.6343	* .9125 *
	* 1.7609	* 2.0439	* 1.7723	* 2.1143	* 1.7286	* 1.8479	* 1.7196	* 3.0479 *
12	* 1.3195	* 1.6322	* 1.3687	* 1.6558	* 1.5294	* 1.6429	* 1.2595	*
	* 2.1594	* 1.7378	* 2.0814	* 1.7276	* 1.8671	* 1.7298	* 2.2413	*
13	* 1.6311	* 1.5283	* 1.6590	* 1.5412	* 1.6461	* 1.1974	* .8150	*
	* 1.7288	* 1.8512	* 1.7027	* 1.8444	* 1.7267	* 2.3628	* 3.4428	*
14	* 1.1717	* 1.6515	* 1.4833	* 1.6376	* 1.2606	* .8161	*	*
	* 2.3709	* 1.6891	* 1.8905	* 1.7176	* 2.2396	* 3.4371	*	*
15	* 1.1171	* 1.0785	* .9757	* .9136	* F-SUB-Q			
	* 2.4345	* 2.5359	* 2.8369	* 3.0448	* M-SUB-Q			

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TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1845 *	* 1.6086 *	* 1.2488 *	* 1.6376 *	* 1.3248 *	* 1.6461 *	* 1.1749 *	* 1.1267 *
	* 2.5898 *	* 1.9113 *	* 2.4581 *	* 1.8784 *	* 2.3188 *	* 1.8590 *	* 2.5796 *	* 2.6268 *
9	* 1.6086 *	* 1.2220 *	* 1.6461 *	* 1.4159 *	* 1.6483 *	* 1.5347 *	* 1.6686 *	* 1.0828 *
	* 1.9113 *	* 2.5104 *	* 1.8689 *	* 2.1703 *	* 1.8639 *	* 1.9951 *	* 1.8131 *	* 2.7518 *
10	* 1.2488 *	* 1.6461 *	* 1.3559 *	* 1.6376 *	* 1.3773 *	* 1.6772 *	* 1.4962 *	* .9768 *
	* 2.4581 *	* 1.8689 *	* 2.2671 *	* 1.8844 *	* 2.2378 *	* 1.8204 *	* 2.0256 *	* 3.0620 *
11	* 1.6376 *	* 1.4169 *	* 1.6386 *	* 1.3698 *	* 1.6750 *	* 1.5497 *	* 1.6568 *	* .9168 *
	* 1.8784 *	* 2.1687 *	* 1.8820 *	* 2.2515 *	* 1.8386 *	* 1.9767 *	* 1.8283 *	* 3.2747 *
12	* 1.3248 *	* 1.6493 *	* 1.3773 *	* 1.6761 *	* 1.5412 *	* 1.6633 *	* 1.2702 *	
	* 2.3188 *	* 1.8625 *	* 2.2361 *	* 1.8374 *	* 1.9968 *	* 1.8386 *	* 2.3864 *	
13	* 1.6461 *	* 1.5369 *	* 1.6793 *	* 1.5530 *	* 1.6665 *	* 1.2049 *	* .8182 *	
	* 1.8590 *	* 1.9924 *	* 1.8193 *	* 1.9727 *	* 1.8351 *	* 2.5255 *	* 3.6795 *	
14	* 1.1749 *	* 1.6708 *	* 1.4983 *	* 1.6590 *	* 1.2713 *	* .8193 *		
	* 2.5796 *	* 1.8098 *	* 2.0228 *	* 1.8260 *	* 2.3845 *	* 3.6749 *		
15	* 1.1267 *	* 1.0849 *	* .9789 *	* .9178 *	* F-SUB-Q			
	* 2.6268 *	* 2.7467 *	* 3.0583 *	* 3.2711 *	* M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1503 *	* 1.5626 *	* 1.2113 *	* 1.5936 *	* 1.2895 *	* 1.6033 *	* 1.1428 *	* 1.0935 *
	* 2.6013 *	* 1.9175 *	* 2.4704 *	* 1.8832 *	* 2.3243 *	* 1.8760 *	* 2.6314 *	* 2.7416 *
9	* 1.5626 *	* 1.1877 *	* 1.6022 *	* 1.3784 *	* 1.6065 *	* 1.4930 *	* 1.6258 *	* 1.0517 *
	* 1.9175 *	* 2.5190 *	* 1.8724 *	* 2.1751 *	* 1.8760 *	* 2.0186 *	* 1.8559 *	* 2.8586 *
10	* 1.2113 *	* 1.6022 *	* 1.3195 *	* 1.5958 *	* 1.3409 *	* 1.6354 *	* 1.4576 *	* .9489 *
	* 2.4704 *	* 1.8724 *	* 2.2723 *	* 1.8880 *	* 2.2446 *	* 1.8489 *	* 2.0755 *	* 3.1759 *
11	* 1.5936 *	* 1.3794 *	* 1.5969 *	* 1.3345 *	* 1.6333 *	* 1.5090 *	* 1.6151 *	* .8900 *
	* 1.8832 *	* 2.1135 *	* 1.8868 *	* 2.2550 *	* 1.8571 *	* 2.0076 *	* 1.8796 *	* 3.3954 *
12	* 1.2895 *	* 1.6076 *	* 1.3409 *	* 1.6343 *	* 1.5005 *	* 1.6226 *	* 1.2370 *	
	* 2.3243 *	* 1.8748 *	* 2.2446 *	* 1.8559 *	* 2.0228 *	* 1.8748 *	* 2.4581 *	
13	* 1.6033 *	* 1.4940 *	* 1.6365 *	* 1.5123 *	* 1.6258 *	* 1.1717 *	* .7936 *	
	* 1.8760 *	* 2.0159 *	* 1.8466 *	* 2.0035 *	* 1.8713 *	* 2.5990 *	* 3.8325 *	
14	* 1.1428 *	* 1.6279 *	* 1.4598 *	* 1.6172 *	* 1.2381 *	* .7947 *		
	* 2.6314 *	* 1.8536 *	* 2.0726 *	* 1.8760 *	* 2.4560 *	* 3.8276 *		
15	* 1.0935 *	* 1.0539 *	* .9500 *	* .8911 *	* F-SUB-Q			
	* 2.7416 *	* 2.8531 *	* 3.1691 *	* 3.3915 *	* M-SUB-Q			

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TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1449 *	* 1.5744 *	* 1.2113 *	* 1.6076 *	* 1.2916 *	* 1.6151 *	* 1.1417 *	* 1.1021 *
	* 2.5255 *	* 1.8409 *	* 2.3864 *	* 1.7905 *	* 2.2193 *	* 1.7797 *	* 2.5025 *	* 2.5567 *
9	* 1.5744 *	* 1.1856 *	* 1.6161 *	* 1.3827 *	* 1.6204 *	* 1.4983 *	* 1.6418 *	* 1.0560 *
	* 1.8409 *	* 2.4357 *	* 1.7938 *	* 2.0932 *	* 1.7949 *	* 1.9428 *	* 1.7627 *	* 2.6822 *
10	* 1.2113 *	* 1.6161 *	* 1.3227 *	* 1.6097 *	* 1.3452 *	* 1.6515 *	* 1.4673 *	* .9500 *
	* 2.3864 *	* 1.7938 *	* 2.1896 *	* 1.8103 *	* 2.1639 *	* 1.7733 *	* 1.9954 *	* 3.0144 *
11	* 1.6076 *	* 1.3848 *	* 1.6119 *	* 1.3388 *	* 1.6493 *	* 1.5165 *	* 1.6333 *	* .8921 *
	* 1.7905 *	* 2.0917 *	* 1.8081 *	* 2.1767 *	* 1.7873 *	* 1.9402 *	* 1.8037 *	* 3.2458 *
12	* 1.2916 *	* 1.6215 *	* 1.3452 *	* 1.6504 *	* 1.5080 *	* 1.6386 *	* 1.2445 *	
	* 2.2193 *	* 1.7927 *	* 2.1623 *	* 1.7862 *	* 1.9596 *	* 1.8070 *	* 2.3749 *	
13	* 1.6151 *	* 1.4994 *	* 1.6536 *	* 1.5197 *	* 1.6418 *	* 1.1760 *	* .7947 *	
	* 1.7797 *	* 1.9402 *	* 1.7701 *	* 1.9351 *	* 1.8037 *	* 2.5211 *	* 3.7259 *	
14	* 1.1417 *	* 1.6451 *	* 1.4694 *	* 1.6365 *	* 1.2456 *	* .7958 *		
	* 2.5025 *	* 1.7595 *	* 1.9927 *	* 1.8004 *	* 2.3711 *	* 3.7212 *		
15	* 1.1021 *	* 1.0581 *	* .9510 *	* .8932 *	* F-SUB-Q			
	* 2.5 ^F 7 *	* 2.6774 *	* 3.0082 *	* 3.2423 *	* M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1224 *	* 1.5530 *	* 1.1899 *	* 1.5883 *	* 1.2713 *	* 1.5947 *	* 1.1213 *	* 1.0849 *
	* 2.3540 *	* 1.6958 *	* 2.1929 *	* 1.6270 *	* 2.0188 *	* 1.6179 *	* 2.2824 *	* 2.3346 *
9	* 1.5530 *	* 1.1652 *	* 1.5958 *	* 1.3634 *	* 1.6001 *	* 1.4748 *	* 1.6226 *	* 1.0389 *
	* 1.6958 *	* 2.2481 *	* 1.6298 *	* 1.9018 *	* 1.6296 *	* 1.7650 *	* 1.6003 *	* 2.4469 *
10	* 1.1899 *	* 1.5969 *	* 1.3034 *	* 1.5915 *	* 1.3259 *	* 1.6322 *	* 1.4480 *	* .9328 *
	* 2.1929 *	* 1.6298 *	* 1.9930 *	* 1.6571 *	* 1.9741 *	* 1.6232 *	* 1.8250 *	* 2.7451 *
11	* 1.5883 *	* 1.3645 *	* 1.5926 *	* 1.3195 *	* 1.6301 *	* 1.4940 *	* 1.6140 *	* .8701 *
	* 1.6270 *	* 1.8993 *	* 1.6553 *	* 2.0037 *	* 1.6632 *	* 1.7993 *	* 1.6632 *	* 2.9749 *
12	* 1.2713 *	* 1.6022 *	* 1.3259 *	* 1.6311 *	* 1.4855 *	* 1.6194 *	* 1.2263 *	
	* 2.0188 *	* 1.6278 *	* 1.9740 *	* 1.6613 *	* 1.8443 *	* 1.6861 *	* 2.1961 *	
13	* 1.5947 *	* 1.4769 *	* 1.6343 *	* 1.4983 *	* 1.6226 *	* 1.1567 *	* .7797 *	
	* 1.6179 *	* 1.7629 *	* 1.6214 *	* 1.7949 *	* 1.6832 *	* 2.3540 *	* 3.4390 *	
14	* 1.1213 *	* 1.6247 *	* 1.4501 *	* 1.6172 *	* 1.2274 *	* .7808 *		
	* 2.2824 *	* 1.5977 *	* 1.8227 *	* 1.6595 *	* 2.1929 *	* 3.4350 *		
15	* 1.0849 *	* 1.0410 *	* .9350 *	* .8771 *	* F-SUB-Q			
	* 2.3346 *	* 2.4428 *	* 2.7400 *	* 2.9689 *	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0903	* 1.5090	* 1.1535	* 1.5444	* 1.2359	* 1.5497	* 1.0881	* 1.0496 *
	* 2.1378	* 1.5492	* 2.0098	* 1.5071	* 1.8709	* 1.5031	* 2.1295	* 2.1877 *
9	* 1.5090	* 1.1320	* 1.5530	* 1.3259	* 1.5562	* 1.4319	* 1.5754	* 1.0046 *
	* 1.5492	* 2.0517	* 1.5018	* 1.7532	* 1.5094	* 1.6355	* 1.4879	* 2.2912 *
10	* 1.1535	* 1.5530	* 1.2681	* 1.5487	* 1.2884	* 1.5862	* 1.4041	* .9029 *
	* 2.0098	* 1.5018	* 1.8327	* 1.5219	* 1.8189	* 1.4948	* 1.6829	* 2.5637 *
11	* 1.5444	* 1.3270	* 1.5497	* 1.2841	* 1.5840	* 1.4501	* 1.5669	* .8472 *
	* 1.5071	* 1.7511	* 1.5211	* 1.8348	* 1.5249	* 1.6511	* 1.5271	* 2.7579 *
12	* 1.2359	* 1.5583	* 1.2884	* 1.5851	* 1.4426	* 1.5722	* 1.1877	*
	* 1.8709	* 1.5070	* 1.8189	* 1.5233	* 1.6869	* 1.5480	* 2.0243	*
13	* 1.5497	* 1.4341	* 1.5883	* 1.4544	* 1.5765	* 1.1203	* .7529	*
	* 1.5031	* 1.6337	* 1.4932	* 1.6474	* 1.5448	* 2.1766	* 3.1897	*
14	* 1.0881	* 1.5787	* 1.4062	* 1.5701	* 1.1888	* .7540	*	*
	* 2.1295	* 1.4857	* 1.6801	* 1.5240	* 2.0217	* 3.1830	*	*
15	* 1.0496	* 1.0078	* .9039	* .8482	* F-SUB-Q			
	* 2.1877	* 2.2859	* 2.5572	* 2.7551	* M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0871	* 1.5197	* 1.1545	* 1.5572	* 1.2381	* 1.5583	* 1.0839	* 1.0517 *
	* 1.9336	* 1.3945	* 1.8239	* 1.3655	* 1.7078	* 1.3684	* 1.9587	* 2.0038 *
9	* 1.5197	* 1.1320	* 1.5647	* 1.3302	* 1.5647	* 1.4341	* 1.5840	* 1.0046 *
	* 1.3945	* 1.8572	* 1.3579	* 1.5920	* 1.3691	* 1.4913	* 1.3551	* 2.1036 *
10	* 1.1545	* 1.5658	* 1.2713	* 1.5604	* 1.2906	* 1.5936	* 1.4062	* .8986 *
	* 1.8239	* 1.3573	* 1.6637	* 1.3736	* 1.6551	* 1.3539	* 1.5298	* 2.3569 *
11	* 1.5572	* 1.3323	* 1.5615	* 1.2873	* 1.5936	* 1.4512	* 1.5733	* .8439 *
	* 1.3655	* 1.5902	* 1.3724	* 1.6598	* 1.3659	* 1.4921	* 1.3779	* 2.5262 *
12	* 1.2381	* 1.5669	* 1.2906	* 1.5947	* 1.4426	* 1.5787	* 1.1867	*
	* 1.7078	* 1.3672	* 1.6551	* 1.3653	* 1.5088	* 1.3831	* 1.8278	*
13	* 1.5583	* 1.4351	* 1.5969	* 1.4544	* 1.5819	* 1.1171	* .7486	*
	* 1.3684	* 1.4898	* 1.3521	* 1.4883	* 1.3805	* 1.9523	* 2.8835	*
14	* 1.0839	* 1.5862	* 1.4084	* 1.5765	* 1.1888	* .7497	*	*
	* 1.9587	* 1.3527	* 1.5274	* 1.3753	* 1.8255	* 2.8807	*	*
15	* 1.0517	* 1.0067	* .9007	* .8450	* F-SUB-Q			
	* 2.0038	* 2.0991	* 2.3513	* 2.5218	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0592	* 1.4758	* 1.1235	* 1.5155	* 1.2092	* 1.5155	* 1.0517	* 1.0121
	* 1.8374	* 1.3300	* 1.7400	* 1.3029	* 1.6260	* 1.3097	* 1.8811	* 1.9441
9	* 1.4758	* 1.1031	* 1.5240	* 1.2991	* 1.5197	* 1.3923	* 1.5305	* .9682
	* 1.3300	* 1.7670	* 1.2939	* 1.5129	* 1.3086	* 1.4266	* 1.3027	* 2.0352
10	* 1.1235	* 1.5251	* 1.2424	* 1.5187	* 1.2563	* 1.5422	* 1.3580	* .8654
	* 1.7400	* 1.2938	* 1.5801	* 1.3081	* 1.5757	* 1.2982	* 1.4697	* 2.2799
11	* 1.5155	* 1.3013	* 1.5208	* 1.2574	* 1.5444	* 1.4052	* 1.5155	* .8097
	* 1.3029	* 1.5114	* 1.3069	* 1.5741	* 1.3016	* 1.4245	* 1.3242	* 2.4457
12	* 1.2092	* 1.5219	* 1.2563	* 1.5444	* 1.3987	* 1.5262	* 1.1417	*
	* 1.6260	* 1.3063	* 1.5757	* 1.3005	* 1.4342	* 1.3196	* 1.7549	*
13	* 1.5155	* 1.3944	* 1.5444	* 1.4084	* 1.5294	* 1.0764	* .7186	*
	* 1.3097	* 1.4246	* 1.2965	* 1.4211	* 1.3167	* 1.8669	* 2.7713	*
14	* 1.0517	* 1.5337	* 1.3602	* 1.5187	* 1.1438	* .7197	*	*
	* 1.8811	* 1.3010	* 1.4675	* 1.3219	* 1.7528	* 2.7687	*	*
15	* 1.0121	* .9703	* .8675	* .8107	* F-SUB-Q			
	* 1.9441	* 2.0309	* 2.2747	* 2.4418	* M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0496	* 1.4673	* 1.1203	* 1.5197	* 1.2145	* 1.5144	* 1.0432	* .9885
	* 1.7541	* 1.2645	* 1.6512	* 1.2298	* 1.5330	* 1.2399	* 1.7962	* 1.8876
9	* 1.4673	* 1.0956	* 1.5251	* 1.3023	* 1.5230	* 1.3859	* 1.5080	* .9468
	* 1.2645	* 1.6813	* 1.2227	* 1.4287	* 1.2338	* 1.3552	* 1.2503	* 1.9746
10	* 1.1203	* 1.5251	* 1.2466	* 1.5262	* 1.2563	* 1.5294	* 1.3313	* .8429
	* 1.6512	* 1.2222	* 1.4906	* 1.2297	* 1.4883	* 1.2362	* 1.4154	* 2.2190
11	* 1.5197	* 1.3034	* 1.5272	* 1.2638	* 1.5380	* 1.3880	* 1.4812	* .7840
	* 1.2298	* 1.4267	* 1.2287	* 1.4794	* 1.2311	* 1.3608	* 1.2789	* 2.3913
12	* 1.2145	* 1.5251	* 1.2563	* 1.5390	* 1.3848	* 1.5058	* 1.1171	*
	* 1.5330	* 1.2322	* 1.4883	* 1.2306	* 1.3639	* 1.2599	* 1.6932	*
13	* 1.5144	* 1.3869	* 1.5315	* 1.3912	* 1.5090	* 1.0592	* .7004	*
	* 1.2399	* 1.3534	* 1.2347	* 1.3571	* 1.2572	* 1.7885	* 2.6867	*
14	* 1.0432	* 1.5101	* 1.3345	* 1.4833	* 1.1192	* .7015	*	*
	* 1.7962	* 1.2482	* 1.4134	* 1.2767	* 1.6903	* 2.6818	*	*
15	* .9885	* .9489	* .8450	* .7850	* F-SUB-Q			
	* 1.8876	* 1.9707	* 2.2141	* 2.3874	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 75% POWER, 4 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	.9757	1.3827	1.0496	1.4576	1.1470	1.4191	.9746	.8750
	1.8202	1.2913	1.6990	1.2336	1.5641	1.2776	1.8539	2.0589
9	1.3827	1.0185	1.4523	1.2167	1.4716	1.2831	1.3859	.8493
	1.2913	1.7451	1.2357	1.4731	1.2279	1.4084	1.3092	2.1239
10	1.0496	1.4533	1.1770	1.4801	1.1824	1.4555	1.1995	.7518
	1.6990	1.2352	1.5240	1.2194	1.5230	1.2480	1.5119	2.3996
11	1.4576	1.2188	1.4812	1.1963	1.4737	1.2670	1.3184	.6908
	1.2336	1.4709	1.2188	1.5045	1.2335	1.4329	1.3813	2.6181
12	1.1470	1.4737	1.1824	1.4748	1.2734	1.3645	1.0067	
	1.5641	1.2264	1.5231	1.2334	1.4260	1.3358	1.8084	
13	1.4191	1.2852	1.4566	1.2702	1.3666	.9725	.6297	
	1.2776	1.4064	1.2469	1.4301	1.3334	1.8714	2.8778	
14	.9746	1.3880	1.2017	1.3205	1.0078	.6308		
	1.8539	1.3074	1.5096	1.3787	1.8062	2.8750		
15	.8750	.8504	.7529	.6919	F-SUB-Q			
	2.0589	2.1194	2.3955	2.6135	M-SUB-Q			

AT 75% POWER, 4 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	.6801	.9082	.7326	.9746	.7840	.9864	.6704	.5462
	2.5559	1.9181	2.3868	1.7991	2.2369	1.7881	2.6348	3.2196
9	.9082	.6983	.9757	.7968	.9917	.8290	.8975	.5398
	1.9181	2.4997	1.7937	2.1940	1.7773	2.1275	1.9700	3.2621
10	.7326	.9768	.8022	1.0003	.7936	.9768	.7818	.4884
	2.3868	1.7926	2.1827	1.7585	2.2135	1.8088	2.2622	3.6082
11	.9746	.7979	1.0003	.8172	.9875	.8011	.8290	.4413
	1.7991	2.1922	1.7575	2.1493	1.7881	2.2100	2.1379	4.0035
12	.7840	.9928	.7936	.9875	.8193	.8975	.6437	
	2.2369	1.7753	2.2135	1.7891	2.1585	1.9792	2.7576	
13	.9864	.8300	.9778	.8022	.8986	.6437	.4123	
	1.7881	2.1258	1.8077	2.2067	1.9778	2.7574	4.2939	
14	.6704	.8986	.7829	.8300	.6437	.4123		
	2.6348	1.9674	2.2589	2.1348	2.7550	4.2881		
15	.5462	.5409	.4894	.4423	F-SUB-Q			
	3.2196	3.2585	3.6038	3.9930	M-SUB-Q			

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TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6094 *	* .8622 *	* .7604 *	* .9757 *	* .8172 *	* .9939 *	* .7219 *	* .5880 *
	* 3.0365 *	* 2.4457 *	* 2.8658 *	* 2.2123 *	* 2.6315 *	* 2.1536 *	* 2.9535 *	* 3.5886 *
9	* .8622 *	* .7219 *	* .9575 *	* .8086 *	* .9800 *	* .8525 *	* .9050 *	* .5805 *
	* 2.4457 *	* 3.0513 *	* 2.2833 *	* 2.6945 *	* 2.1979 *	* 2.5203 *	* 2.3756 *	* 3.6500 *
10	* .7604 *	* .9564 *	* .8086 *	* .9596 *	* .7893 *	* .9457 *	* .8011 *	* .5312 *
	* 2.8658 *	* 2.2846 *	* 2.7070 *	* 2.2820 *	* 2.7718 *	* 2.3106 *	* 2.7052 *	* 4.0230 *
11	* .9757 *	* .8086 *	* .9607 *	* .7968 *	* .8718 *	* .7593 *	* .7904 *	* .4680 *
	* 2.2123 *	* 2.6927 *	* 2.2820 *	* 2.7530 *	* 2.3069 *	* 2.7406 *	* 2.6888 *	* 4.6817 *
12	* .8172 *	* .9821 *	* .7893 *	* .8729 *	* .6533 *	* .7047 *	* .5944 *	
	* 2.6315 *	* 2.1920 *	* 2.7699 *	* 2.3055 *	* 2.6663 *	* 2.4716 *	* 3.3371 *	
13	* .9939 *	* .8536 *	* .9468 *	* .7604 *	* .7058 *	* .5023 *	* .3791 *	
	* 2.1536 *	* 2.5156 *	* 2.3080 *	* 2.7369 *	* 2.4701 *	* 3.2714 *	* 4.9233 *	
14	* .7219 *	* .9061 *	* .8022 *	* .7915 *	* .5944 *	* .3791 *		
	* 2.9535 *	* 2.3700 *	* 2.6998 *	* 2.6868 *	* 3.3343 *	* 4.9233 *		
15	* .5880 *	* .5816 *	* .5323 *	* .4691 *	F-SUB-Q			
	* 3.5886 *	* 3.6402 *	* 4.0190 *	* 4.6763 *	M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8889 *	* 1.2274 *	* 1.0539 *	* 1.3388 *	* 1.1524 *	* 1.3398 *	* 1.0153 *	* .8975 *
	* 2.2793 *	* 1.8338 *	* 2.1877 *	* 1.6988 *	* 1.9664 *	* 1.6897 *	* 2.2148 *	* 2.4757 *
9	* 1.2274 *	* 1.0025 *	* 1.3227 *	* 1.1888 *	* 1.3302 *	* 1.2681 *	* 1.3130 *	* .8771 *
	* 1.8338 *	* 2.2533 *	* 1.7463 *	* 1.9377 *	* 1.7179 *	* 1.7903 *	* 1.7229 *	* 2.5445 *
10	* 1.0539 *	* 1.3216 *	* 1.1417 *	* 1.2970 *	* 1.1374 *	* 1.2948 *	* 1.1824 *	* .7979 *
	* 2.1877 *	* 1.7470 *	* 2.0273 *	* 1.7926 *	* 2.0384 *	* 1.7810 *	* 1.9349 *	* 2.8274 *
11	* 1.3388 *	* 1.1888 *	* 1.2981 *	* 1.1203 *	* 1.2188 *	* 1.1674 *	* 1.2124 *	* .7165 *
	* 1.6988 *	* 1.9377 *	* 1.7926 *	* 2.0535 *	* 1.7738 *	* 1.8863 *	* 1.8762 *	* 3.2361 *
12	* 1.1524 *	* 1.3323 *	* 1.1374 *	* 1.2199 *	* .9875 *	* 1.0581 *	* .9178 *	
	* 1.9664 *	* 1.7150 *	* 2.0373 *	* 1.7730 *	* 1.8566 *	* 1.8061 *	* 2.3359 *	
13	* 1.3398 *	* 1.2702 *	* 1.2970 *	* 1.1695 *	* 1.0603 *	* .7829 *	* .5837 *	
	* 1.6897 *	* 1.7872 *	* 1.7787 *	* 1.8839 *	* 1.8037 *	* 2.3625 *	* 3.4906 *	
14	* 1.0153 *	* 1.3152 *	* 1.1845 *	* 1.2145 *	* .9189 *	* .5837 *		
	* 2.2148 *	* 1.7200 *	* 1.9322 *	* 1.8745 *	* 2.3334 *	* 3.4877 *		
15	* .8975 *	* .8793 *	* .8000 *	* .7176 *	F-SUB-Q			
	* 2.4757 *	* 2.5382 *	* 2.8235 *	* 3.2335 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0785 *	* 1.4566 *	* 1.1835 *	* 1.5315 *	* 1.2831 *	* 1.5390 *	* 1.1428 *	* 1.0507 *
	* 2.1900 *	* 1.7067 *	* 2.1014 *	* 1.5860 *	* 1.8846 *	* 1.5688 *	* 2.0951 *	* 2.2494 *
9	* 1.4566 *	* 1.1353 *	* 1.5230 *	* 1.3441 *	* 1.5240 *	* 1.4566 *	* 1.5390 *	* 1.0207 *
	* 1.7067 *	* 2.1596 *	* 1.6254 *	* 1.8366 *	* 1.6036 *	* 1.6729 *	* 1.5652 *	* 2.3270 *
10	* 1.1835 *	* 1.5230 *	* 1.2852 *	* 1.4919 *	* 1.2906 *	* 1.5123 *	* 1.3805 *	* .9264 *
	* 2.1014 *	* 1.6261 *	* 1.9343 *	* 1.6669 *	* 1.9263 *	* 1.6375 *	* 1.7766 *	* 2.5987 *
11	* 1.5315 *	* 1.3441 *	* 1.4930 *	* 1.2713 *	* 1.4480 *	* 1.3955 *	* 1.4576 *	* .8461 *
	* 1.5860 *	* 1.8358 *	* 1.6669 *	* 1.9614 *	* 1.6389 *	* 1.7345 *	* 1.6804 *	* 2.9360 *
12	* 1.2831 *	* 1.5262 *	* 1.2916 *	* 1.4501 *	* 1.2884 *	* 1.3827 *	* 1.1128 *	
	* 1.8846 *	* 1.6006 *	* 1.9245 *	* 1.6377 *	* 1.7141 *	* 1.6399 *	* 2.1304 *	
13	* 1.5390 *	* 1.4587 *	* 1.5144 *	* 1.3977 *	* 1.3848 *	* 1.0132 *	* .7122 *	
	* 1.5688 *	* 1.6702 *	* 1.6356 *	* 1.7317 *	* 1.6373 *	* 2.1834 *	* 3.2105 *	
14	* 1.1428 *	* 1.5422 *	* 1.3827 *	* 1.4598 *	* 1.1138 *	* .7133 *		
	* 2.0951 *	* 1.5629 *	* 1.7743 *	* 1.6784 *	* 2.1282 *	* 3.2059 *		
15	* 1.0507 *	* 1.0228 *	* .9286 *	* .8472 *	F-SUB-Q			
	* 2.2494 *	* 2.3218 *	* 2.5938 *	* 2.9340 *	M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1952 *	* 1.5915 *	* 1.2649 *	* 1.6386 *	* 1.3505 *	* 1.6515 *	* 1.2102 *	* 1.1299 *
	* 2.2829 *	* 1.7374 *	* 2.1709 *	* 1.6062 *	* 1.9391 *	* 1.5800 *	* 2.1349 *	* 2.2539 *
9	* 1.5915 *	* 1.2295 *	* 1.6365 *	* 1.4266 *	* 1.6418 *	* 1.5583 *	* 1.6675 *	* 1.0956 *
	* 1.7374 *	* 2.2423 *	* 1.6486 *	* 1.8857 *	* 1.6130 *	* 1.6974 *	* 1.5597 *	* 2.3382 *
10	* 1.2649 *	* 1.6365 *	* 1.3645 *	* 1.6151 *	* 1.3816 *	* 1.6547 *	* 1.4919 *	* .9939 *
	* 2.1709 *	* 1.6493 *	* 1.9890 *	* 1.6893 *	* 1.9587 *	* 1.6404 *	* 1.7799 *	* 2.6161 *
11	* 1.6386 *	* 1.4266 *	* 1.6161 *	* 1.3623 *	* 1.6194 *	* 1.5337 *	* 1.6140 *	* .9178 *
	* 1.6062 *	* 1.8849 *	* 1.6879 *	* 2.0163 *	* 1.6443 *	* 1.7533 *	* 1.6711 *	* 2.9402 *
12	* 1.3505 *	* 1.6440 *	* 1.3816 *	* 1.6215 *	* 1.5037 *	* 1.5947 *	* 1.2381 *	
	* 1.9391 *	* 1.6105 *	* 1.9578 *	* 1.6430 *	* 1.7347 *	* 1.6390 *	* 2.1381 *	
13	* 1.6515 *	* 1.5604 *	* 1.6568 *	* 1.5369 *	* 1.5979 *	* 1.1685 *	* .7958 *	
	* 1.5800 *	* 1.6953 *	* 1.6385 *	* 1.7504 *	* 1.6365 *	* 2.2018 *	* 3.2437 *	
14	* 1.2102 *	* 1.6708 *	* 1.4940 *	* 1.6161 *	* 1.2391 *	* .7968 *		
	* 2.1349 *	* 1.5574 *	* 1.7776 *	* 1.6691 *	* 2.1369 *	* 3.2391 *		
5	* 1.1299 *	* 1.0978 *	* .9950 *	* .9189 *	F-SUB-Q			
	* 2.2539 *	* 2.3331 *	* 2.6113 *	* 2.9361 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.2092	* 1.6108	* 1.2713	* 1.6493	* 1.3527	* 1.6665	* 1.2156	* 1.1374
	* 2.5124	* 1.9003	* 2.3959	* 1.7608	* 2.1352	* 1.7229	* 2.3363	* 2.4573
9	* 1.6108	* 1.2402	* 1.6504	* 1.4330	* 1.6590	* 1.5722	* 1.6879	* 1.1021
	* 1.9003	* 2.4645	* 1.8080	* 2.0747	* 1.7601	* 1.8546	* 1.6938	* 2.5487
10	* 1.2713	* 1.6493	* 1.3709	* 1.6365	* 1.3977	* 1.6858	* 1.5133	* 1.0014
	* 2.3959	* 1.8087	* 2.1916	* 1.8459	* 2.1416	* 1.7848	* 1.9370	* 2.8555
11	* 1.6493	* 1.4341	* 1.6376	* 1.3794	* 1.6675	* 1.5690	* 1.6558	* .9318
	* 1.7608	* 2.0737	* 1.8443	* 2.1956	* 1.7824	* 1.9003	* 1.7977	* 3.2005
12	* 1.3527	* 1.6611	* 1.3977	* 1.6697	* 1.5519	* 1.6536	* 1.2734	*
	* 2.1352	* 1.7579	* 2.1405	* 1.7809	* 1.8917	* 1.7777	* 2.3183	*
13	* 1.6665	* 1.5744	* 1.6879	* 1.5722	* 1.6558	* 1.2113	* .8215	*
	* 1.7229	* 1.8530	* 1.7826	* 1.8970	* 1.7748	* 2.4057	* 3.5462	*
14	* 1.2156	* 1.6900	* 1.5144	* 1.6579	* 1.2745	* .8225	*	*
	* 2.3363	* 1.6905	* 1.9343	* 1.7953	* 2.3159	* 3.5410	*	*
15	* 1.1374	* 1.1042	* 1.0035	* .9328	* F-SUB-Q			
	* 2.4573	* 2.5442	* 2.8498	* 3.1958	* M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.2295	* 1.6579	* 1.2970	* 1.6965	* 1.3794	* 1.7136	* 1.2391	* 1.1706
	* 2.8007	* 2.0809	* 2.6329	* 1.9071	* 2.3307	* 1.8594	* 2.5384	* 2.6361
9	* 1.6579	* 1.2638	* 1.6986	* 1.4673	* 1.7125	* 1.6129	* 1.7425	* 1.1310
	* 2.0809	* 2.7299	* 1.9644	* 2.2669	* 1.8997	* 2.0057	* 1.8171	* 2.7467
10	* 1.2970	* 1.6986	* 1.4052	* 1.6911	* 1.4341	* 1.7479	* 1.5637	* 1.0260
	* 2.6329	* 1.9652	* 2.3865	* 1.9866	* 2.3172	* 1.8989	* 2.0898	* 3.0847
11	* 1.6965	* 1.4673	* 1.6933	* 1.4169	* 1.7361	* 1.6226	* 1.7232	* .9585
	* 1.9071	* 2.2657	* 1.9857	* 2.3943	* 1.9288	* 2.0651	* 1.9349	* 3.4269
12	* 1.3794	* 1.7147	* 1.4351	* 1.7372	* 1.6097	* 1.7243	* 1.3227	*
	* 2.3307	* 1.8972	* 2.3159	* 1.9278	* 2.0662	* 1.9230	* 2.5087	*
13	* 1.7136	* 1.6151	* 1.7500	* 1.6258	* 1.7275	* 1.2584	* .8514	*
	* 1.8594	* 2.0038	* 1.8964	* 2.0610	* 1.9197	* 2.6171	* 3.8526	*
14	* 1.2391	* 1.7457	* 1.5658	* 1.7254	* 1.3238	* .8525	*	*
	* 2.5384	* 1.8148	* 2.0868	* 1.9322	* 2.5058	* 3.8485	*	*
15	* 1.1706	* 1.1331	* 1.0271	* .9596	* F-SUB-Q			
	* 2.6361	* 2.7398	* 3.0803	* 3.4215	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.2124	* 1.6440	* 1.2798	* 1.6836	* 1.3655	* 1.7018	* 1.2252	* 1.1610
	* 3.1623	* 2.3049	* 2.9472	* 2.1162	* 2.5913	* 2.0533	* 2.8069	* 2.8970
9	* 1.6440	* 1.2488	* 1.6868	* 1.4533	* 1.7040	* 1.5990	* 1.7329	* 1.1203
	* 2.3049	* 3.0467	* 2.1896	* 2.5276	* 2.1022	* 2.2171	* 2.0004	* 3.0218
10	* 1.2798	* 1.6858	* 1.3923	* 1.6836	* 1.4234	* 1.7414	* 1.5551	* 1.0153
	* 2.9472	* 2.1907	* 2.6728	* 2.2137	* 2.5777	* 2.1062	* 2.3037	* 3.3980
11	* 1.6836	* 1.4544	* 1.6847	* 1.4084	* 1.7339	* 1.6140	* 1.7200	* .9510
	* 2.1162	* 2.5262	* 2.2115	* 2.6599	* 2.1767	* 2.3085	* 2.1398	* 3.8012
12	* 1.3655	* 1.7061	* 1.4244	* 1.7350	* 1.6033	* 1.7243	* 1.3184	*
	* 2.5913	* 2.0992	* 2.5777	* 2.1745	* 2.3612	* 2.1856	* 2.8302	*
13	* 1.7018	* 1.6011	* 1.7436	* 1.6172	* 1.7275	* 1.2541	* .8472	*
	* 2.0533	* 2.2148	* 2.1042	* 2.3037	* 2.1812	* 2.9868	* 4.3895	*
14	* 1.2252	* 1.7350	* 1.5572	* 1.7222	* 1.3195	* .6482	*	*
	* 2.8069	* 1.9968	* 2.3013	* 2.1367	* 2.8284	* 4.3842	*	*
15	* 1.1610	* 1.1224	* 1.0174	* .9521	* F-SUB-Q			
	* 2.8970	* 3.0156	* 3.3928	* 3.7947	* M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1813	* 1.6054	* 1.2466	* 1.6472	* 1.3345	* 1.6665	* 1.1952	* 1.1331
	* 3.6118	* 2.6425	* 3.3264	* 2.3691	* 2.8989	* 2.2870	* 3.1331	* 3.2198
9	* 1.6054	* 1.2177	* 1.6504	* 1.4212	* 1.6697	* 1.5626	* 1.6965	* 1.0935
	* 2.6425	* 3.4920	* 2.4642	* 2.8430	* 2.3453	* 2.4711	* 2.2238	* 3.3567
10	* 1.2466	* 1.6504	* 1.3591	* 1.6504	* 1.3934	* 1.7072	* 1.5230	* .9896
	* 3.3264	* 2.4642	* 3.0156	* 2.4767	* 2.8763	* 2.3503	* 2.5598	* 3.7753
11	* 1.6472	* 1.4223	* 1.6515	* 1.3794	* 1.7018	* 1.5797	* 1.6868	* .9275
	* 2.3691	* 2.8412	* 2.4753	* 3.0384	* 2.4506	* 2.6205	* 2.4264	* 4.2103
12	* 1.3345	* 1.6718	* 1.3944	* 1.7029	* 1.5701	* 1.6922	* 1.2916	*
	* 2.8989	* 2.3428	* 2.8763	* 2.4492	* 2.6632	* 2.4560	* 3.1896	*
13	* 1.6665	* 1.5637	* 1.7093	* 1.5829	* 1.6954	* 1.2263	* .8268	*
	* 2.2870	* 2.4684	* 2.3465	* 2.6143	* 2.4519	* 3.3902	* 4.9784	*
14	* 1.1952	* 1.6986	* 1.5251	* 1.6900	* 1.2927	* .8279	*	*
	* 3.1331	* 2.2204	* 2.5569	* 2.4237	* 3.1873	* 4.9672	*	*
15	* 1.1331	* 1.0956	* .9917	* .9286	* F-SUB-Q			
	* 3.2198	* 3.3517	* 3.7688	* 4.2023	* M-SUB-Q			

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TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1652 *	* 1.6001 *	* 1.2349 *	* 1.6429 *	* 1.3227 *	* 1.6600 *	* 1.1824 *	* 1.1288 *
	* 3.8847 *	* 2.8375 *	* 3.6718 *	* 2.5990 *	* 3.1966 *	* 2.5047 *	* 3.4457 *	* 3.5030 *
9	* 1.6001 *	* 1.2049 *	* 1.6461 *	* 1.4116 *	* 1.6654 *	* 1.5508 *	* 1.6933 *	* 1.0860 *
	* 2.8375 *	* 3.7592 *	* 2.6989 *	* 3.1309 *	* 2.5703 *	* 2.7155 *	* 2.4264 *	* 3.6657 *
10	* 1.2349 *	* 1.6461 *	* 1.3516 *	* 1.6472 *	* 1.3837 *	* 1.7050 *	* 1.5165 *	* .9800 *
	* 3.6718 *	* 2.6989 *	* 3.3140 *	* 2.7188 *	* 3.1691 *	* 2.5673 *	* 2.8069 *	* 4.1355 *
11	* 1.6429 *	* 1.4126 *	* 1.6493 *	* 1.3709 *	* 1.6997 *	* 1.5701 *	* 1.6858 *	* .9200 *
	* 2.5990 *	* 3.1287 *	* 2.7172 *	* 3.3314 *	* 2.7105 *	* 2.9316 *	* 2.6825 *	* 4.6146 *
12	* 1.3227 *	* 1.6675 *	* 1.3837 *	* 1.7007 *	* 1.5604 *	* 1.6911 *	* 1.2863 *	
	* 3.1966 *	* 2.5673 *	* 3.1691 *	* 2.7088 *	* 2.9571 *	* 2.7357 *	* 3.5883 *	
13	* 1.6600 *	* 1.5519 *	* 1.7072 *	* 1.5744 *	* 1.6943 *	* 1.2188 *	* .8204 *	
	* 2.5047 *	* 2.7122 *	* 2.5643 *	* 2.9258 *	* 2.7306 *	* 3.7980 *	* 5.6031 *	
14	* 1.1824 *	* 1.6954 *	* 1.5187 *	* 1.6890 *	* 1.2873 *	* .8215 *		
	* 3.4457 *	* 2.4224 *	* 2.8053 *	* 2.6777 *	* 3.5854 *	* 5.5960 *		
15	* 1.1288 *	* 1.0881 *	* .9821 *	* .9211 *	F-SUB-Q			
	* 3.5030 *	* 3.6596 *	* 4.1278 *	* 4.6050 *	M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1181 *	* 1.5347 *	* 1.1835 *	* 1.5787 *	* 1.2713 *	* 1.5958 *	* 1.1353 *	* 1.0817 *
	* 3.9578 *	* 2.8913 *	* 3.6596 *	* 2.6362 *	* 3.2482 *	* 2.5959 *	* 3.6177 *	* 3.7560 *
9	* 1.5347 *	* 1.1556 *	* 1.5819 *	* 1.3570 *	* 1.6011 *	* 1.4876 *	* 1.6279 *	* 1.0421 *
	* 2.8913 *	* 3.8242 *	* 2.7055 *	* 3.1398 *	* 2.6472 *	* 2.8540 *	* 2.5703 *	* 3.9331 *
10	* 1.1835 *	* 1.5819 *	* 1.2970 *	* 1.5851 *	* 1.3302 *	* 1.6386 *	* 1.4576 *	* .9403 *
	* 3.6596 *	* 2.7055 *	* 3.3189 *	* 2.7665 *	* 3.2698 *	* 2.6923 *	* 2.9891 *	* 4.4565 *
11	* 1.5787 *	* 1.3580 *	* 1.5862 *	* 1.3195 *	* 1.6354 *	* 1.5090 *	* 1.6215 *	* .8825 *
	* 2.6362 *	* 3.1376 *	* 2.7647 *	* 3.3850 *	* 2.7596 *	* 2.9891 *	* 2.7892 *	* 5.0180 *
12	* 1.2713 *	* 1.6033 *	* 1.3302 *	* 1.6365 *	* 1.4994 *	* 1.6268 *	* 1.2359 *	
	* 3.2482 *	* 2.6425 *	* 3.2674 *	* 2.7578 *	* 3.0135 *	* 2.7857 *	* 3.6748 *	
13	* 1.5958 *	* 1.4898 *	* 1.6408 *	* 1.5123 *	* 1.6301 *	* 1.1695 *	* .7861 *	
	* 2.5959 *	* 2.8503 *	* 2.6891 *	* 2.9830 *	* 2.7804 *	* 3.8882 *	* 5.7864 *	
14	* 1.1353 *	* 1.6301 *	* 1.4598 *	* 1.6236 *	* 1.2370 *	* .7872 *		
	* 3.6177 *	* 2.5658 *	* 2.9850 *	* 2.7839 *	* 3.6667 *	* 5.7789 *		
15	* 1.0817 *	* 1.0442 *	* .9414 *	* .8836 *	F-SUB-Q			
	* 3.7560 *	* 3.9227 *	* 4.4475 *	* 5.0123 *	M-SUB-Q			

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TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0999	* 1.5262	* 1.1695	* 1.5712	* 1.2574	* 1.5872	* 1.1203	* 1.0764
	* 3.8882	* 2.7962	* 3.4297	* 2.4560	* 3.0467	* 2.4237	* 3.4059	* 3.5058
9	* 1.5262	* 1.1406	* 1.5754	* 1.3441	* 1.5947	* 1.4737	* 1.6226	* 1.0335
	* 2.7962	* 3.6994	* 2.5147	* 2.9335	* 2.4656	* 2.6744	* 2.3961	* 3.6840
10	* 1.1695	* 1.5754	* 1.2873	* 1.5787	* 1.3173	* 1.6333	* 1.4480	* .9296
	* 3.4297	* 2.5147	* 3.0937	* 2.5732	* 3.0594	* 2.5090	* 2.7980	* 4.1864
11	* 1.5712	* 1.3462	* 1.5808	* 1.3066	* 1.6301	* 1.4962	* 1.6172	* .8729
	* 2.4560	* 2.9316	* 2.5703	* 3.1827	* 2.6923	* 2.9161	* 2.6648	* 4.7080
12	* 1.2574	* 1.5958	* 1.3173	* 1.6311	* 1.4865	* 1.6215	* 1.2274	*
	* 3.0467	* 2.4615	* 3.0594	* 2.6907	* 2.9610	* 2.7239	* 3.5738	*
13	* 1.5872	* 1.4748	* 1.6354	* 1.4994	* 1.6247	* 1.1588	* .7775	*
	* 2.4237	* 2.6712	* 2.5061	* 2.9104	* 2.7188	* 3.8309	* 5.6460	*
14	* 1.1203	* 1.6247	* 1.4501	* 1.6204	* 1.2284	* .7786	*	*
	* 3.4059	* 2.3922	* 2.7945	* 2.6599	* 3.5681	* 5.6316	*	*
15	* 1.0764	* 1.0357	* .9307	* .8750	F-SUB-Q			
	* 3.5058	* 3.6748	* 4.1785	* 4.6980	M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0667	* 1.4876	* 1.1353	* 1.5337	* 1.2231	* 1.5476	* 1.0871	* 1.0474
	* 3.5825	* 2.5554	* 3.1600	* 2.2578	* 2.8033	* 2.2271	* 3.1353	* 3.2012
9	* 1.4876	* 1.1085	* 1.5369	* 1.3088	* 1.5551	* 1.4330	* 1.5819	* 1.0035
	* 2.5554	* 3.4006	* 2.3097	* 2.6973	* 2.2683	* 2.4656	* 2.2016	* 3.3695
10	* 1.1353	* 1.5369	* 1.2520	* 1.5412	* 1.2820	* 1.5936	* 1.4105	* .9018
	* 3.1600	* 2.3097	* 2.8485	* 2.3628	* 2.8176	* 2.3085	* 2.5747	* 3.8342
11	* 1.5337	* 1.3109	* 1.5422	* 1.2723	* 1.5904	* 1.4555	* 1.5787	* .8472
	* 2.2578	* 2.6956	* 2.3616	* 2.9296	* 2.4794	* 2.6891	* 2.4492	* 4.3088
12	* 1.2231	* 1.5572	* 1.2820	* 1.5915	* 1.4459	* 1.5819	* 1.1942	*
	* 2.8033	* 2.2648	* 2.8176	* 2.4767	* 2.7596	* 2.5176	* 3.2967	*
13	* 1.5476	* 1.4341	* 1.5958	* 1.4587	* 1.5851	* 1.1267	* .7540	*
	* 2.2271	* 2.4629	* 2.3061	* 2.6825	* 2.5118	* 3.5395	* 5.2194	*
14	* 1.0871	* 1.5851	* 1.4126	* 1.5819	* 1.1952	* .7551	*	*
	* 3.1353	* 2.1972	* 2.5703	* 2.4438	* 3.2918	* 5.2071	*	*
15	* 1.0474	* 1.0057	* .9039	* .8493	F-SUB-Q			
	* 3.2012	* 3.3618	* 3.8276	* 4.3004	M-SUB-Q			

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TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0249	* 1.4287	* 1.0892	* 1.4737	* 1.1760	* 1.4865	* 1.0421	* 1.0014
	* 3.2435	* 2.3292	* 2.8951	* 2.0736	* 2.5762	* 2.0524	* 2.9008	* 2.9750
9	* 1.4287	* 1.0656	* 1.4780	* 1.2595	* 1.4940	* 1.3741	* 1.5176	* .9607
	* 2.3292	* 3.1045	* 2.1142	* 2.4684	* 2.0863	* 2.2706	* 2.0335	* 3.1287
10	* 1.0892	* 1.4780	* 1.2027	* 1.4823	* 1.2316	* 1.5294	* 1.3505	* .8622
	* 2.8951	* 2.1132	* 2.6066	* 2.1607	* 2.5838	* 2.1203	* 2.3730	* 3.5566
11	* 1.4737	* 1.2606	* 1.4833	* 1.2242	* 1.5272	* 1.3955	* 1.5123	* .8097
	* 2.0736	* 2.4656	* 2.1586	* 2.6793	* 2.2706	* 2.4642	* 2.2452	* 3.9791
12	* 1.1760	* 1.4951	* 1.2316	* 1.5283	* 1.3869	* 1.5176	* 1.1428	*
	* 2.5762	* 2.0833	* 2.5838	* 2.2683	* 2.5204	* 2.3073	* 3.0342	*
13	* 1.4865	* 1.3752	* 1.5315	* 1.3987	* 1.5208	* 1.0774	* .7197	*
	* 2.0524	* 2.7683	* 2.1173	* 2.4587	* 2.3025	* 3.2674	* 4.8315	*
14	* 1.0421	* 1.5197	* 1.3537	* 1.5155	* 1.1438	* .7208	*	*
	* 2.9008	* 2.0298	* 2.3691	* 2.2407	* 3.0321	* 4.8262	*	*
15	* 1.0014	* .9628	* .8643	* .8118	* F-SUB-Q			
	* 2.9750	* 3.1199	* 3.5480	* 3.9720	* M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0110	* 1.4234	* 1.0785	* 1.4694	* 1.1642	* 1.4769	* 1.0271	* .9928
	* 2.8614	* 2.0326	* 2.6036	* 1.8575	* 2.3243	* 1.8482	* 2.6409	* 2.6989
9	* 1.4234	* 1.0539	* 1.4737	* 1.2499	* 1.4855	* 1.3591	* 1.5069	* .9489
	* 2.0326	* 2.7306	* 1.8844	* 2.2104	* 1.8701	* 2.0476	* 1.8336	* 2.8430
10	* 1.0785	* 1.4737	* 1.1952	* 1.4769	* 1.2199	* 1.5187	* 1.3366	* .8493
	* 2.6036	* 1.8836	* 2.3317	* 1.9254	* 2.3206	* 1.8990	* 2.1408	* 3.2340
11	* 1.4694	* 1.2520	* 1.4780	* 1.2134	* 1.5176	* 1.3794	* 1.5005	* .7979
	* 1.8575	* 2.2082	* 1.9238	* 2.3845	* 2.0031	* 2.1788	* 2.0013	* 3.5942
12	* 1.1642	* 1.4865	* 1.2199	* 1.5187	* 1.3709	* 1.5048	* 1.1288	*
	* 2.3243	* 1.8677	* 2.3194	* 2.0013	* 2.2395	* 2.0476	* 2.6956	*
13	* 1.4769	* 1.3612	* 1.5208	* 1.3827	* 1.5080	* 1.0624	* .7079	*
	* 1.8482	* 2.0448	* 1.8965	* 2.1724	* 2.0429	* 2.9277	* 4.3299	*
14	* 1.0271	* 1.5090	* 1.3388	* 1.5037	* 1.1299	* .7090	*	*
	* 2.6409	* 1.8298	* 2.1377	* 1.9977	* 2.6907	* 4.3257	*	*
15	* .9928	* .9510	* .8514	* .7990	* F-SUB-Q			
	* 2.6989	* 2.8375	* 3.2269	* 3.5883	* M-SUB-Q			

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TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 50% POWER, 4 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9757	* 1.3687	* 1.0399	* 1.4159	* 1.1267	* 1.4212	* .9853	* .9457
	* 2.6583	* 1.8868	* 2.4317	* 1.7474	* 2.1810	* 1.7474	* 2.5076	* 2.5898
9	* 1.3687	* 1.0174	* 1.4201	* 1.2092	* 1.4266	* 1.3066	* 1.4405	* .9050
	* 1.8868	* 2.5466	* 1.7620	* 2.0620	* 1.7613	* 1.9280	* 1.7432	* 2.7222
10	* 1.0399	* 1.4201	* 1.1545	* 1.4223	* 1.1749	* 1.4523	* 1.2756	* .8097
	* 2.4317	* 1.7620	* 2.1692	* 1.7985	* 2.1671	* 1.7848	* 2.0242	* 3.0872
11	* 1.4159	* 1.2102	* 1.4234	* 1.1727	* 1.4544	* 1.3205	* 1.4287	* .7583
	* 1.7474	* 2.0600	* 1.7964	* 2.2115	* 1.8685	* 2.0420	* 1.8701	* 3.4111
12	* 1.1267	* 1.4276	* 1.1749	* 1.4544	* 1.3141	* 1.4384	* 1.0742	*
	* 2.1810	* 1.7585	* 2.1671	* 1.8677	* 2.0706	* 1.9031	* 2.5392	*
13	* 1.4212	* 1.3077	* 1.4544	* 1.3238	* 1.4416	* 1.0121	* .6726	*
	* 1.7474	* 1.9254	* 1.7826	* 2.0363	* 1.8990	* 2.7155	* 4.0595	*
14	* .9853	* 1.4426	* 1.2788	* 1.4319	* 1.0764	* .6737	*	*
	* 2.5076	* 1.7405	* 2.0214	* 1.8661	* 2.5349	* 4.0521	*	*
15	* .9457	* .9071	* .8107	* .7593	* F-SUB-Q			
	* 2.5898	* 2.7155	* 3.0807	* 3.4059	* M-SUB-Q			

AT 50% POWER, 4 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9596	* 1.3484	* 1.0282	* 1.4052	* 1.1213	* 1.4062	* .9693	* .9157
	* 2.4277	* 1.7303	* 2.2532	* 1.6277	* 2.0298	* 1.6355	* 2.3704	* 2.4934
9	* 1.3484	* 1.0025	* 1.4084	* 1.2006	* 1.4148	* 1.2873	* 1.4052	* .8771
	* 1.7303	* 2.3146	* 1.6343	* 1.9121	* 1.6373	* 1.8052	* 1.6539	* 2.6143
10	* 1.0282	* 1.4084	* 1.1492	* 1.4159	* 1.1631	* 1.4266	* 1.2391	* .7818
	* 2.2532	* 1.6337	* 2.0040	* 1.6595	* 2.0049	* 1.6651	* 1.9171	* 2.9670
11	* 1.4052	* 1.2017	* 1.4169	* 1.1674	* 1.4341	* 1.2916	* 1.3816	* .7272
	* 1.6277	* 1.9096	* 1.6582	* 2.0205	* 1.7108	* 1.8836	* 1.7613	* 3.2723
12	* 1.1213	* 1.4169	* 1.1631	* 1.4351	* 1.2895	* 1.4052	* 1.0410	*
	* 2.0298	* 1.6349	* 2.0058	* 1.7102	* 1.9196	* 1.7719	* 2.3730	*
13	* 1.4062	* 1.2884	* 1.4287	* 1.2948	* 1.4084	* .9864	* .6501	*
	* 1.6355	* 1.8029	* 1.6638	* 1.8788	* 1.7683	* 2.5524	* 3.8409	*
14	* .9693	* 1.4073	* 1.2413	* 1.3848	* 1.0432	* .6512	*	*
	* 2.3704	* 1.6508	* 1.9138	* 1.7578	* 2.3691	* 3.8342	*	*
15	* .9157	* .8793	* .7829	* .7283	* F-SUB-Q			
	* 2.4934	* 2.6082	* 2.9610	* 3.2674	* M-SUB-Q			

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TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q C. MARGIN) - POWER ESCALATION

AT 50% POWER, 4 EFPP, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8857	* 1.2616	* .9564	* 1.3377	* 1.0517	* 1.3098	* .8986	* .8032
	* 2.4642	* 1.7282	* 2.2625	* 1.6199	* 2.0543	* 1.6701	* 2.4317	* 2.7055
9	* 1.2616	* .9253	* 1.3302	* 1.1138	* 1.3559	* 1.1824	* 1.2798	* .7808
	* 1.7282	* 2.3490	* 1.6343	* 1.9492	* 1.6164	* 1.8591	* 1.7249	* 2.7962
10	* .9564	* 1.3313	* 1.0785	* 1.3612	* 1.0860	* 1.3441	* 1.1063	* .6919
	* 2.2625	* 1.6337	* 2.0223	* 1.6223	* 2.0242	* 1.6613	* 2.0131	* 3.1850
11	* 1.3377	* 1.1149	* 1.3623	* 1.0978	* 1.3612	* 1.1685	* 1.2188	* .6362
	* 1.6199	* 1.9466	* 1.6217	* 2.0122	* 1.6784	* 1.9509	* 1.8685	* 3.5338
12	* 1.0517	* 1.3570	* 1.0860	* 1.3623	* 1.1749	* 1.2616	* .9296	*
	* 2.0543	* 1.6140	* 2.0251	* 1.6777	* 1.9535	* 1.8321	* 2.4850	*
13	* 1.3098	* 1.1835	* 1.3452	* 1.1717	* 1.2638	* .8986	* .5794	*
	* 1.6701	* 1.8567	* 1.6595	* 1.9466	* 1.8283	* 2.5898	* 4.0044	*
14	* .8986	* 1.2820	* 1.1085	* 1.2209	* .9307	* .5805	*	*
	* 2.4317	* 1.7222	* 2.0104	* 1.8653	* 2.4808	* 4.0008	*	*
15	* .8032	* .7818	* .6929	* .6372	* F-SUB-Q			
	* 2.7055	* 2.7909	* 3.1782	* 3.5282	* M-SUB-Q			

AT 50% POWER, 4 EFPP, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6148	* .8215	* .6640	* .8868	* .7144	* .9018	* .6126	* .4980
	* 3.4033	* 2.5422	* 3.1420	* 2.3590	* 2.9355	* 2.3391	* 3.4511	* 4.2305
9	* .8215	* .6330	* .8857	* .7240	* .9061	* .7561	* .8204	* .4916
	* 2.5422	* 3.3041	* 2.3641	* 2.8951	* 2.3391	* 2.8033	* 2.5944	* 4.2962
10	* .6640	* .8868	* .7294	* .9104	* .7229	* .8932	* .7154	* .4455
	* 3.1420	* 2.3628	* 2.8838	* 2.3341	* 2.9316	* 2.3961	* 2.9891	* 4.7741
11	* .8868	* .7251	* .9114	* .7443	* .9029	* .7326	* .7593	* .4027
	* 2.3590	* 2.8913	* 2.3317	* 2.8558	* 2.4039	* 2.9690	* 2.8800	* 5.3716
12	* .7144	* .9071	* .7229	* .9029	* .7497	* .8215	* .5890	*
	* 2.9355	* 2.3366	* 2.9316	* 2.4039	* 2.9316	* 2.7039	* 3.7688	*
13	* .9018	* .7572	* .8932	* .7336	* .8225	* .5890	* .3759	*
	* 2.3391	* 2.7998	* 2.3935	* 2.9650	* 2.7022	* 3.7850	* 5.9181	*
14	* .6126	* .8215	* .7165	* .7604	* .5901	* .3759	*	*
	* 3.4511	* 2.5898	* 2.9850	* 2.8763	* 3.7656	* 5.9181	*	*
15	* .4980	* .4927	* .4466	* .4027	* F-SUB-Q			
	* 4.2305	* 4.2879	* 4.7638	* 5.3651	* M-SUB-Q			

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TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 30% POWER, 4 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .6244 *	* .8921 *	* .7872 *	* 1.0207 *	* .8504 *	* 1.0474 *	* .7572 *	* .6115 *
	* 3.0365 *	* 2.4457 *	* 2.8658 *	* 2.2123 *	* 2.6315 *	* 2.1536 *	* 2.9535 *	* 3.5886 *
9	* .8921 *	* .7443 *	* .9982 *	* .8397 *	* 1.0303 *	* .8954 *	* .9564 *	* .6040 *
	* 2.4457 *	* 3.0513 *	* 2.2833 *	* 2.6945 *	* 2.1979 *	* 2.5203 *	* 2.3756 *	* 3.6500 *
10	* .7872 *	* .9971 *	* .8397 *	* 1.0025 *	* .8236 *	* .9982 *	* .8439 *	* .5526 *
	* 2.8658 *	* 2.2846 *	* 2.7070 *	* 2.2820 *	* 2.7718 *	* 2.3106 *	* 2.7052 *	* 4.0230 *
11	* 1.0207 *	* .8407 *	* 1.0035 *	* .8290 *	* .9146 *	* .7958 *	* .8354 *	* .4852 *
	* 2.2123 *	* 2.6927 *	* 2.2820 *	* 2.7530 *	* 2.3069 *	* 2.7406 *	* 2.6818 *	* 4.6817 *
12	* .8504 *	* 1.0335 *	* .8236 *	* .9146 *	* .6822 *	* .7411 *	* .6212 *	
	* 2.6315 *	* 2.1920 *	* 2.7699 *	* 2.3055 *	* 2.6663 *	* 2.4716 *	* 3.3371 *	
13	* 1.0474 *	* .8975 *	* .9992 *	* .7968 *	* .7411 *	* .5226 *	* .3898 *	
	* 2.1536 *	* 2.5156 *	* 2.3080 *	* 2.7369 *	* 2.4701 *	* 3.2714 *	* 4.9233 *	
14	* .7572 *	* .9585 *	* .8450 *	* .8365 *	* .6223 *	* .3909 *		
	* 2.9535 *	* 2.3700 *	* 2.6998 *	* 2.6868 *	* 3.3343 *	* 4.9233 *		
15	* .6115 *	* .6062 *	* .5537 *	* .4862 *	F-SUB-Q			
	* 3.5886 *	* 3.6402 *	* 4.0190 *	* 4.6763 *	M-SUB-Q			

AT 30% POWER, 4 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9178 *	* 1.2788 *	* 1.0978 *	* 1.4094 *	* 1.2081 *	* 1.4180 *	* 1.0710 *	* .9403 *
	* 2.2793 *	* 1.8338 *	* 2.1877 *	* 1.6988 *	* 1.9664 *	* 1.6897 *	* 2.2148 *	* 2.4757 *
9	* 1.2788 *	* 1.0378 *	* 1.3869 *	* 1.2434 *	* 1.4084 *	* 1.3441 *	* 1.3987 *	* .9200 *
	* 1.8338 *	* 2.2533 *	* 1.7463 *	* 1.9377 *	* 1.7179 *	* 1.7903 *	* 1.7229 *	* 2.5445 *
10	* 1.0978 *	* 1.3869 *	* 1.1920 *	* 1.3666 *	* 1.1952 *	* 1.3741 *	* 1.2552 *	* .8375 *
	* 2.1877 *	* 1.7470 *	* 2.0273 *	* 1.7926 *	* 2.0384 *	* 1.7810 *	* 1.9349 *	* 2.8274 *
11	* 1.4094 *	* 1.2434 *	* 1.3677 *	* 1.1738 *	* 1.2841 *	* 1.2381 *	* 1.2906 *	* .7508 *
	* 1.6988 *	* 1.9377 *	* 1.7926 *	* 2.0535 *	* 1.7738 *	* 1.8863 *	* 1.8762 *	* 3.2361 *
12	* 1.2081 *	* 1.4105 *	* 1.1963 *	* 1.2852 *	* 1.0410 *	* 1.1224 *	* .9682 *	
	* 1.9664 *	* 1.7150 *	* 2.0373 *	* 1.7720 *	* 1.8566 *	* 1.8061 *	* 2.3359 *	
13	* 1.4180 *	* 1.3462 *	* 1.3762 *	* 1.2402 *	* 1.1235 *	* .8215 *	* .6073 *	
	* 1.6897 *	* 1.7872 *	* 1.7787 *	* 1.8839 *	* 1.8037 *	* 2.3625 *	* 3.4906 *	
14	* 1.0710 *	* 1.4009 *	* 1.2574 *	* 1.2927 *	* .9693 *	* .6073 *		
	* 2.2148 *	* 1.7200 *	* 1.9322 *	* 1.8745 *	* 2.3334 *	* 3.4877 *		
15	* .9403 *	* .9221 *	* .8386 *	* .7518 *	F-SUB-Q			
	* 2.4757 *	* 2.5382 *	* 2.8235 *	* 3.2335 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 30% POWER, 4 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1117 *	* 1.5144 *	* 1.2242 *	* 1.6076 *	* 1.3409 *	* 1.6247 *	* 1.2038 *	* 1.0988 *
	* 2.1900 *	* 1.7067 *	* 2.1014 *	* 1.5860 *	* 1.8846 *	* 1.5688 *	* 2.0951 *	* 2.2494 *
9	* 1.5144 *	* 1.1706 *	* 1.5936 *	* 1.4009 *	* 1.6097 *	* 1.5401 *	* 1.6365 *	* 1.0689 *
	* 1.7067 *	* 2.1596 *	* 1.6254 *	* 1.8366 *	* 1.6036 *	* 1.6729 *	* 1.5652 *	* 2.3270 *
10	* 1.2242 *	* 1.5926 *	* 1.3377 *	* 1.5690 *	* 1.3559 *	* 1.6076 *	* 1.4619 *	* .9703 *
	* 2.1014 *	* 1.6261 *	* 1.9343 *	* 1.6669 *	* 1.5263 *	* 1.6375 *	* 1.7766 *	* 2.5987 *
11	* 1.6076 *	* 1.4019 *	* 1.5701 *	* 1.3291 *	* 1.5326 *	* 1.4780 *	* 1.5497 *	* .8857 *
	* 1.5860 *	* 1.8358 *	* 1.6669 *	* 1.9614 *	* 1.6389 *	* 1.7345 *	* 1.6804 *	* 2.9360 *
12	* 1.3409 *	* 1.6115 *	* 1.3570 *	* 1.5347 *	* 1.3612 *	* 1.4662 *	* 1.1738 *	
	* 1.8846 *	* 1.6036 *	* 1.9245 *	* 1.6377 *	* 1.7141 *	* 1.6399 *	* 2.1304 *	
13	* 1.6247 *	* 1.5422 *	* 1.6097 *	* 1.4812 *	* 1.4683 *	* 1.0667 *	* .7411 *	
	* 1.5688 *	* 1.6702 *	* 1.6356 *	* 1.7317 *	* 1.6373 *	* 2.1834 *	* 3.2105 *	
14	* 1.2038 *	* 1.6397 *	* 1.4641 *	* 1.5530 *	* 1.1760 *	* .7422 *		
	* 2.0951 *	* 1.5629 *	* 1.7743 *	* 1.6784 *	* 2.1282 *	* 3.2059 *		
15	* 1.0988 *	* 1.0721 *	* .9725 *	* .8868 *	F-SUB-Q			
	* 2.2494 *	* 2.3218 *	* 2.5938 *	* 2.9340 *	M-SUB-Q			

AT 30% POWER, 4 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.2252 *	* 1.6483 *	* 1.3013 *	* 1.7125 *	* 1.4041 *	* 1.7350 *	* 1.2691 *	* 1.1781 *
	* 2.2829 *	* 1.7374 *	* 2.1709 *	* 1.6062 *	* 1.9391 *	* 1.5800 *	* 2.1349 *	* 2.2539 *
9	* 1.6483 *	* 1.2606 *	* 1.7040 *	* 1.4801 *	* 1.7265 *	* 1.6408 *	* 1.7650 *	* 1.1438 *
	* 1.7374 *	* 2.2423 *	* 1.6486 *	* 1.8857 *	* 1.6130 *	* 1.6974 *	* 1.5597 *	* 2.3382 *
10	* 1.3013 *	* 1.7040 *	* 1.4159 *	* 1.6900 *	* 1.4459 *	* 1.7522 *	* 1.5733 *	* 1.0367 *
	* 2.1709 *	* 1.6493 *	* 1.9890 *	* 1.6893 *	* 1.9587 *	* 1.6404 *	* 1.7799 *	* 2.6161 *
11	* 1.7125 *	* 1.4801 *	* 1.6911 *	* 1.4180 *	* 1.7104 *	* 1.6194 *	* 1.7115 *	* .9575 *
	* 1.6062 *	* 1.8849 *	* 1.6879 *	* 2.0163 *	* 1.6443 *	* 1.7533 *	* 1.6711 *	* 2.9402 *
12	* 1.4041 *	* 1.7286 *	* 1.4459 *	* 1.7125 *	* 1.5851 *	* 1.6868 *	* 1.3034 *	
	* 1.9391 *	* 1.6105 *	* 1.9578 *	* 1.6430 *	* 1.7347 *	* 1.6390 *	* 2.1381 *	
13	* 1.7350 *	* 1.6429 *	* 1.7543 *	* 1.6215 *	* 1.6900 *	* 1.2274 *	* .8279 *	
	* 1.5800 *	* 1.6953 *	* 1.6385 *	* 1.7504 *	* 1.6365 *	* 2.2018 *	* 3.2437 *	
14	* 1.2691 *	* 1.7682 *	* 1.5765 *	* 1.7136 *	* 1.3045 *	* .8290 *		
	* 2.1349 *	* 1.5574 *	* 1.7776 *	* 1.6691 *	* 2.1369 *	* 3.2391 *		
15	* 1.1781 *	* 1.1460 *	* 1.0389 *	* .9596 *	F-SUB-Q			
	* 2.2539 *	* 2.3331 *	* 2.6113 *	* 2.9361 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 30% POWER, 4 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.2316	* 1.6568	* 1.3002	* 1.7125	* 1.3987	* 1.7393	* 1.2670	* 1.1792 *
	* 2.5124	* 1.9003	* 2.3959	* 1.7608	* 2.1352	* 1.7229	* 2.3363	* 2.4573 *
9	* 1.6568	* 1.2649	* 1.7072	* 1.4780	* 1.7350	* 1.6451	* 1.7746	* 1.1449 *
	* 1.9003	* 2.4645	* 1.8080	* 2.0747	* 1.7601	* 1.8546	* 1.6938	* 2.5487 *
10	* 1.3002	* 1.7072	* 1.4137	* 1.7040	* 1.4533	* 1.7736	* 1.5883	* 1.0399 *
	* 2.3959	* 1.8087	* 2.1916	* 1.8459	* 2.1416	* 1.7848	* 1.9370	* 2.8555 *
11	* 1.7125	* 1.4791	* 1.7050	* 1.4287	* 1.7522	* 1.6461	* 1.7447	* .9671 *
	* 1.7608	* 2.0737	* 1.8443	* 2.1956	* 1.7824	* 1.9003	* 1.7977	* 3.2005 *
12	* 1.3987	* 1.7372	* 1.4544	* 1.7532	* 1.6268	* 1.7393	* 1.3334 *	
	* 2.1352	* 1.7579	* 2.1405	* 1.7809	* 1.8917	* 1.7777	* 2.3183 *	
13	* 1.7393	* 1.6472	* 1.7768	* 1.6493	* 1.7425	* 1.2670	* .8504 *	
	* 1.7229	* 1.8530	* 1.7826	* 1.8970	* 1.7748	* 2.4057	* 3.5462 *	
14	* 1.2670	* 1.7768	* 1.5904	* 1.7468	* 1.3355	* .8514 *		
	* 2.3363	* 1.6905	* 1.9343	* 1.7953	* 2.3159	* 3.5410 *		
15	* 1.1792	* 1.1470	* 1.0421	* .9682	* F-SUB-Q			
	* 2.4573	* 2.5442	* 2.8498	* 3.1958	* M-SUB-Q			

AT 30% POWER, 4 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.2445	* 1.6943	* 1.3184	* 1.7479	* 1.4159	* 1.7768	* 1.2820	* 1.2059 *
	* 2.8007	* 2.0809	* 2.6329	* 1.9071	* 2.3307	* 1.8594	* 2.5384	* 2.6361 *
9	* 1.6943	* 1.2809	* 1.7457	* 1.5026	* 1.7789	* 1.6750	* 1.8186	* 1.1663 *
	* 2.0809	* 2.7299	* 1.9644	* 2.2669	* 1.8997	* 2.0057	* 1.8171	* 2.7467 *
10	* 1.3184	* 1.7447	* 1.4405	* 1.7479	* 1.4823	* 1.8250	* 1.6290	* 1.0581 *
	* 2.6329	* 1.9652	* 2.3865	* 1.9866	* 2.3172	* 1.8989	* 2.0898	* 3.0847 *
11	* 1.7479	* 1.5037	* 1.7500	* 1.4576	* 1.8111	* 1.6900	* 1.8036	* .9896 *
	* 1.9071	* 2.2657	* 1.9857	* 2.3943	* 1.9288	* 2.0651	* 1.9349	* 3.4269 *
12	* 1.4159	* 1.7811	* 1.4823	* 1.8121	* 1.6750	* 1.8014	* 1.3762 *	
	* 2.3307	* 1.8972	* 2.3159	* 1.9278	* 2.0662	* 1.9230	* 2.5087 *	
13	* 1.7768	* 1.6772	* 1.8282	* 1.6933	* 1.8046	* 1.3077	* .8761 *	
	* 1.8594	* 2.0038	* 1.8964	* 2.0610	* 1.9197	* 2.6171	* 3.8526 *	
14	* 1.2820	* 1.8218	* 1.6322	* 1.8057	* 1.3773	* .8782 *		
	* 2.5384	* 1.8148	* 2.0868	* 1.9322	* 2.5058	* 3.8485 *		
15	* 1.2059	* 1.1695	* 1.0603	* .9907	* F-SUB-Q			
	* 2.6361	* 2.7398	* 3.0803	* 3.4215	* M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 30% POWER, 4 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.2177 *	* 1.6654 *	* 1.2916 *	* 1.7211 *	* 1.3902 *	* 1.7500 *	* 1.2584 *	* 1.1867 *
	* 3.1623 *	* 2.3049 *	* 2.9472 *	* 2.1162 *	* 2.5913 *	* 2.0533 *	* 2.8069 *	* 2.8970 *
9	* 1.6654 *	* 1.2552 *	* 1.7190 *	* 1.4780 *	* 1.7554 *	* 1.6472 *	* 1.7929 *	* 1.1470 *
	* 2.3049 *	* 3.0467 *	* 2.1896 *	* 2.5276 *	* 2.1022 *	* 2.2171 *	* 2.0004 *	* 3.0218 *
10	* 1.2916 *	* 1.7190 *	* 1.4159 *	* 1.7265 *	* 1.4598 *	* 1.8036 *	* 1.6076 *	* 1.0389 *
	* 2.9472 *	* 2.1907 *	* 2.6728 *	* 2.2137 *	* 2.5777 *	* 2.1062 *	* 2.3037 *	* 3.3980 *
11	* 1.7211 *	* 1.4780 *	* 1.7275 *	* 1.4373 *	* 1.7939 *	* 1.6686 *	* 1.7843 *	* .9735 *
	* 2.1162 *	* 2.5262 *	* 2.2115 *	* 2.6599 *	* 2.1767 *	* 2.3085 *	* 2.1398 *	* 3.8012 *
12	* 1.3902 *	* 1.7575 *	* 1.4598 *	* 1.7950 *	* 1.6558 *	* 1.7864 *	* 1.3612 *	
	* 2.5913 *	* 2.0992 *	* 2.5777 *	* 2.1745 *	* 2.3612 *	* 2.1856 *	* 2.8302 *	
13	* 1.7500 *	* 1.6493 *	* 1.8057 *	* 1.6718 *	* 1.7896 *	* 1.2938 *	* .8654 *	
	* 2.0533 *	* 2.2148 *	* 2.1042 *	* 2.3037 *	* 2.1812 *	* 2.9868 *	* 4.3895 *	
14	* 1.2584 *	* 1.7961 *	* 1.6097 *	* 1.7875 *	* 1.3634 *	* .8664 *		
	* 2.8069 *	* 1.9968 *	* 2.3013 *	* 2.1367 *	* 2.8284 *	* 4.3842 *		
15	* 1.1867 *	* 1.1492 *	* 1.0410 *	* .9746 *	F-SUB-Q			
	* 2.8970 *	* 3.0156 *	* 3.3928 *	* 3.7947 *	M-SUB-Q			

AT 30% POWER, 4 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1770 *	* 1.6140 *	* 1.2477 *	* 1.6708 *	* 1.3473 *	* 1.6986 *	* 1.2167 *	* 1.1481 *
	* 3.6118 *	* 2.6425 *	* 3.3264 *	* 2.3691 *	* 2.8989 *	* 2.2870 *	* 3.1331 *	* 3.2198 *
9	* 1.6140 *	* 1.2156 *	* 1.6686 *	* 1.4330 *	* 1.7050 *	* 1.5947 *	* 1.7393 *	* 1.1096 *
	* 2.6425 *	* 3.4920 *	* 2.4642 *	* 2.8430 *	* 2.3453 *	* 2.4711 *	* 2.2238 *	* 3.3567 *
10	* 1.2477 *	* 1.6686 *	* 1.3709 *	* 1.6783 *	* 1.4159 *	* 1.7522 *	* 1.5594 *	* 1.0046 *
	* 3.3264 *	* 2.4642 *	* 3.0156 *	* 2.4767 *	* 2.8763 *	* 2.3503 *	* 2.5598 *	* 3.7753 *
11	* 1.6708 *	* 1.4341 *	* 1.6793 *	* 1.3955 *	* 1.7447 *	* 1.6183 *	* 1.7339 *	* .9425 *
	* 2.3691 *	* 2.8412 *	* 2.4753 *	* 3.0384 *	* 2.4506 *	* 2.6205 *	* 2.4264 *	* 4.2103 *
12	* 1.3473 *	* 1.7072 *	* 1.4169 *	* 1.7457 *	* 1.6065 *	* 1.7382 *	* 1.3216 *	
	* 2.8989 *	* 2.3428 *	* 2.8763 *	* 2.4492 *	* 2.6632 *	* 2.4560 *	* 3.1896 *	
13	* 1.6986 *	* 1.5969 *	* 1.7543 *	* 1.6215 *	* 1.7414 *	* 1.2541 *	* .8386 *	
	* 2.2870 *	* 2.4684 *	* 2.3465 *	* 2.6143 *	* 2.4519 *	* 3.3902 *	* 4.9784 *	
14	* 1.2167 *	* 1.7425 *	* 1.5615 *	* 1.7372 *	* 1.3227 *	* .8397 *		
	* 3.1331 *	* 2.2204 *	* 2.5569 *	* 2.4237 *	* 3.1873 *	* 4.9672 *		
15	* 1.1481 *	* 1.1117 *	* 1.0067 *	* .9436 *	F-SUB-Q			
	* 3.2198 *	* 3.3517 *	* 3.7688 *	* 4.2023 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 30% POWER, 4 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.1513 *	* 1.5936 *	* 1.2252 *	* 1.6504 *	* 1.3238 *	* 1.6772 *	* 1.1920 *	* 1.1342 *
	* 3.8847 *	* 2.8375 *	* 3.6718 *	* 2.5990 *	* 3.1966 *	* 2.5047 *	* 3.4457 *	* 3.5030 *
9	* 1.5936 *	* 1.1920 *	* 1.6493 *	* 1.4105 *	* 1.6847 *	* 1.5679 *	* 1.7200 *	* 1.0924 *
	* 2.8375 *	* 3.7592 *	* 2.6989 *	* 3.1309 *	* 2.5703 *	* 2.7155 *	* 2.4264 *	* 3.6657 *
10	* 1.2252 *	* 1.6493 *	* 1.3516 *	* 1.6600 *	* 1.3934 *	* 1.7329 *	* 1.5380 *	* .9864 *
	* 3.6718 *	* 2.6989 *	* 3.3140 *	* 2.7188 *	* 3.1691 *	* 2.5673 *	* 2.8069 *	* 4.1355 *
11	* 1.6504 *	* 1.4116 *	* 1.6611 *	* 1.3752 *	* 1.7265 *	* 1.5926 *	* 1.7168 *	* .9264 *
	* 2.5990 *	* 3.1287 *	* 2.7172 *	* 3.3314 *	* 2.7105 *	* 2.9316 *	* 2.6825 *	* 4.6146 *
12	* 1.3238 *	* 1.6868 *	* 1.3934 *	* 1.7286 *	* 1.5819 *	* 1.7190 *	* 1.3034 *	
	* 3.1966 *	* 2.5673 *	* 3.1691 *	* 2.7088 *	* 2.9571 *	* 2.7357 *	* 3.5883 *	
13	* 1.6772 *	* 1.5701 *	* 1.7350 *	* 1.5969 *	* 1.7232 *	* 1.2349 *	* .8247 *	
	* 2.5047 *	* 2.7122 *	* 2.5643 *	* 2.9258 *	* 2.7306 *	* 3.7980 *	* 5.6031 *	
14	* 1.1920 *	* 1.7222 *	* 1.5412 *	* 1.7200 *	* 1.3055 *	* .8257 *		
	* 3.4457 *	* 2.4224 *	* 2.8033 *	* 2.6777 *	* 3.5854 *	* 5.5960 *		
15	* 1.1342 *	* 1.0946 *	* .9875 *	* .9275 *	F-SUB-Q			
	* 3.5030 *	* 3.6596 *	* 4.1278 *	* 4.6050 *	M-SUB-Q			

AT 30% POWER, 4 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0946 *	* 1.5144 *	* 1.1631 *	* 1.5712 *	* 1.2606 *	* 1.5958 *	* 1.1342 *	* 1.0764 *
	* 3.9578 *	* 2.8913 *	* 3.6596 *	* 2.6362 *	* 3.2482 *	* 2.5959 *	* 3.6177 *	* 3.7560 *
9	* 1.5144 *	* 1.1331 *	* 1.5701 *	* 1.3430 *	* 1.6044 *	* 1.4898 *	* 1.6365 *	* 1.0378 *
	* 2.8913 *	* 3.8242 *	* 2.7055 *	* 3.1398 *	* 2.6472 *	* 2.8540 *	* 2.5703 *	* 3.9331 *
10	* 1.1631 *	* 1.5701 *	* 1.2852 *	* 1.5819 *	* 1.3270 *	* 1.6493 *	* 1.4630 *	* .9361 *
	* 3.6596 *	* 2.7055 *	* 3.3189 *	* 2.7665 *	* 3.2698 *	* 2.6923 *	* 2.9891 *	* 4.4565 *
11	* 1.5712 *	* 1.3452 *	* 1.5829 *	* 1.3109 *	* 1.6440 *	* 1.5144 *	* 1.6333 *	* .8793 *
	* 2.6362 *	* 3.1376 *	* 2.7647 *	* 3.3850 *	* 2.7596 *	* 2.9891 *	* 2.7892 *	* 5.0180 *
12	* 1.2606 *	* 1.6065 *	* 1.3270 *	* 1.6451 *	* 1.5048 *	* 1.6376 *	* 1.2402 *	
	* 3.2482 *	* 2.6425 *	* 3.2674 *	* 2.7578 *	* 3.0135 *	* 2.7857 *	* 3.6748 *	
13	* 1.5958 *	* 1.4919 *	* 1.6515 *	* 1.5187 *	* 1.6408 *	* 1.1738 *	* .7829 *	
	* 2.5959 *	* 2.8503 *	* 2.6891 *	* 2.9830 *	* 2.7804 *	* 3.8882 *	* 5.7864 *	
14	* 1.1342 *	* 1.6386 *	* 1.4662 *	* 1.6365 *	* 1.2413 *	* .7840 *		
	* 3.6177 *	* 2.5658 *	* 2.9850 *	* 2.7839 *	* 3.6687 *	* 5.7789 *		
15	* 1.0764 *	* 1.0399 *	* .9382 *	* .8804 *	F-SUB-Q			
	* 3.7560 *	* 3.9227 *	* 4.4475 *	* 5.0123 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 30% POWER, 4 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0667 *	* 1.4930 *	* 1.1395 *	* 1.5487 *	* 1.2349 *	* 1.5712 *	* 1.1074 *	* 1.0603 *
	* 3.8882 *	* 2.7962 *	* 3.4297 *	* 2.4560 *	* 3.0467 *	* 2.4237 *	* 3.4059 *	* 3.5058 *
9	* 1.4930 *	* 1.1085 *	* 1.5487 *	* 1.3184 *	* 1.5808 *	* 1.4598 *	* 1.6129 *	* 1.0185 *
	* 2.7962 *	* 3.6994 *	* 2.5147 *	* 2.9335 *	* 2.4656 *	* 2.6744 *	* 2.3961 *	* 3.6840 *
10	* 1.1395 *	* 1.5487 *	* 1.2627 *	* 1.5604 *	* 1.3013 *	* 1.6268 *	* 1.4394 *	* .9168 *
	* 3.4297 *	* 2.5147 *	* 3.0937 *	* 2.5732 *	* 3.0594 *	* 2.5090 *	* 2.7980 *	* 4.1864 *
11	* 1.5487 *	* 1.3195 *	* 1.5615 *	* 1.2863 *	* 1.6226 *	* 1.4865 *	* 1.6129 *	* .8622 *
	* 2.4560 *	* 2.9316 *	* 2.5703 *	* 3.1827 *	* 2.6923 *	* 2.9161 *	* 2.6648 *	* 4.7080 *
12	* 1.2349 *	* 1.5829 *	* 1.3013 *	* 1.6236 *	* 1.4769 *	* 1.6151 *	* 1.2188 *	
	* 3.0467 *	* 2.4615 *	* 3.0594 *	* 2.6907 *	* 2.9610 *	* 2.7239 *	* 3.5738 *	
13	* 1.5712 *	* 1.4619 *	* 1.6290 *	* 1.4898 *	* 1.6183 *	* 1.1513 *	* .7658 *	
	* 2.4237 *	* 2.6712 *	* 2.5061 *	* 2.9104 *	* 2.7188 *	* 3.8309 *	* 5.6460 *	
14	* 1.1074 *	* 1.6161 *	* 1.4416 *	* 1.6161 *	* 1.2209 *	* .7679 *		
	* 3.4059 *	* 2.3922 *	* 2.7945 *	* 2.6599 *	* 3.5681 *	* 5.6316 *		
15	* 1.0603 *	* 1.0207 *	* .9189 *	* .8632 *	F-SUB-Q			
	* 3.5058 *	* 3.6748 *	* 4.1785 *	* 4.6980 *	M-SUB-Q			

AT 30% POWER, 4 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.0260 *	* 1.4405 *	* 1.0967 *	* 1.4962 *	* 1.1899 *	* 1.5165 *	* 1.0646 *	* 1.0217 *
	* 3.5825 *	* 2.5554 *	* 3.1600 *	* 2.2578 *	* 2.8033 *	* 2.2271 *	* 3.1353 *	* 3.2012 *
9	* 1.4405 *	* 1.0667 *	* 1.4962 *	* 1.2713 *	* 1.5262 *	* 1.4052 *	* 1.5572 *	* .9800 *
	* 2.5554 *	* 3.4006 *	* 2.3097 *	* 2.6973 *	* 2.2683 *	* 2.4656 *	* 2.2016 *	* 3.3695 *
10	* 1.0967 *	* 1.4962 *	* 1.2177 *	* 1.5080 *	* 1.2531 *	* 1.5701 *	* 1.3859 *	* .8804 *
	* 3.1600 *	* 2.3097 *	* 2.8485 *	* 2.3628 *	* 2.8176 *	* 2.3085 *	* 2.5747 *	* 3.8342 *
11	* 1.4962 *	* 1.2734 *	* 1.5090 *	* 1.2402 *	* 1.5669 *	* 1.4309 *	* 1.5562 *	* .8279 *
	* 2.2578 *	* 2.6956 *	* 2.3616 *	* 2.9296 *	* 2.4794 *	* 2.6891 *	* 2.4492 *	* 4.3088 *
12	* 1.1899 *	* 1.5283 *	* 1.2541 *	* 1.5679 *	* 1.4212 *	* 1.5583 *	* 1.1738 *	
	* 2.8033 *	* 2.2648 *	* 2.8176 *	* 2.4767 *	* 2.7596 *	* 2.5176 *	* 3.2967 *	
13	* 1.5165 *	* 1.4073 *	* 1.5722 *	* 1.4351 *	* 1.5626 *	* 1.1074 *	* .7358 *	
	* 2.2271 *	* 2.4629 *	* 2.3061 *	* 2.6825 *	* 2.5118 *	* 3.5395 *	* 5.2194 *	
14	* 1.0646 *	* 1.5594 *	* 1.3891 *	* 1.5594 *	* 1.1760 *	* .7368 *		
	* 3.1353 *	* 2.1972 *	* 2.5703 *	* 2.4438 *	* 3.2918 *	* 5.2071 *		
15	* 1.0217 *	* .9821 *	* .8825 *	* .8300 *	F-SUB-Q			
	* 3.2012 *	* 3.3618 *	* 3.8276 *	* 4.3004 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OF MARGIN) - POWER ESCALATION

AT 30% POWER, 4 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9768 *	* 1.3709 *	* 1.0421 *	* 1.4234 *	* 1.1331 *	* 1.4416 *	* 1.0100 *	* .9671 *
	* 3.2435 *	* 2.3292 *	* 2.8951 *	* 2.0736 *	* 2.5762 *	* 2.0524 *	* 2.9008 *	* 2.9750 *
9	* 1.3709 *	* 1.0164 *	* 1.4244 *	* 1.2113 *	* 1.4512 *	* 1.3334 *	* 1.4780 *	* .9286 *
	* 2.3292 *	* 3.1045 *	* 2.1142 *	* 2.4684 *	* 2.0863 *	* 2.2706 *	* 2.0335 *	* 3.1287 *
10	* 1.0421 *	* 1.4244 *	* 1.1588 *	* 1.4362 *	* 1.1931 *	* 1.4908 *	* 1.3141 *	* .8332 *
	* 2.8951 *	* 2.1132 *	* 2.6066 *	* 2.1607 *	* 2.5838 *	* 2.1203 *	* 2.3730 *	* 3.5566 *
11	* 1.4234 *	* 1.2134 *	* 1.4373 *	* 1.1813 *	* 1.4887 *	* 1.3580 *	* 1.4758 *	* .7840 *
	* 2.0736 *	* 2.4656 *	* 2.1586 *	* 2.6793 *	* 2.2706 *	* 2.4642 *	* 2.2452 *	* 3.9791 *
12	* 1.1331 *	* 1.4533 *	* 1.1951 *	* 1.4898 *	* 1.3495 *	* 1.4801 *	* 1.1117 *	
	* 2.5762 *	* 2.0833 *	* 2.5838 *	* 2.2683 *	* 2.5204 *	* 2.3073 *	* 3.0342 *	
13	* 1.4416 *	* 1.3355 *	* 1.4930 *	* 1.3612 *	* 1.4833 *	* 1.0485 *	* .6961 *	
	* 2.0524 *	* 2.2683 *	* 2.1173 *	* 2.4587 *	* 2.3025 *	* 3.2674 *	* 4.8315 *	
14	* 1.0100 *	* 1.4801 *	* 1.3163 *	* 1.4780 *	* 1.1138 *	* .6972 *		
	* 2.9008 *	* 2.0298 *	* 2.3691 *	* 2.2407 *	* 3.0321 *	* 4.8262 *		
15	* .9671 *	* .9307 *	* .8354 *	* .7850 *	F-SUB-Q			
	* 2.9750 *	* 3.1199 *	* 3.5480 *	* 3.9720 *	M-SUB-Q			

AT 30% POWER, 4 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9564 *	* 1.3537 *	* 1.0239 *	* 1.4062 *	* 1.1117 *	* 1.4201 *	* .9853 *	* .9500 *
	* 2.8614 *	* 2.0326 *	* 2.6036 *	* 1.8575 *	* 2.3243 *	* 1.8482 *	* 2.6409 *	* 2.6989 *
9	* 1.3537 *	* .9971 *	* 1.4073 *	* 1.1920 *	* 1.4287 *	* 1.3066 *	* 1.4523 *	* .9082 *
	* 2.0326 *	* 2.7306 *	* 1.8844 *	* 2.2104 *	* 1.8701 *	* 2.0476 *	* 1.8336 *	* 2.8430 *
10	* 1.0239 *	* 1.4073 *	* 1.1406 *	* 1.4169 *	* 1.1695 *	* 1.4662 *	* 1.2873 *	* .8129 *
	* 2.6036 *	* 1.8836 *	* 2.3317 *	* 1.9254 *	* 2.3206 *	* 1.8990 *	* 2.1408 *	* 3.2340 *
11	* 1.4062 *	* 1.1931 *	* 1.4191 *	* 1.1599 *	* 1.4641 *	* 1.3291 *	* 1.4491 *	* .7647 *
	* 1.8575 *	* 2.2082 *	* 1.9238 *	* 2.3845 *	* 2.0031 *	* 2.1788 *	* 2.0013 *	* 3.5942 *
12	* 1.1117 *	* 1.4309 *	* 1.1695 *	* 1.4651 *	* 1.3205 *	* 1.4533 *	* 1.0871 *	
	* 2.3243 *	* 1.8677 *	* 2.3194 *	* 2.0013 *	* 2.2395 *	* 2.0476 *	* 2.6956 *	
13	* 1.4201 *	* 1.3088 *	* 1.4683 *	* 1.3323 *	* 1.4566 *	* 1.0239 *	* .6779 *	
	* 1.8482 *	* 2.0448 *	* 1.8965 *	* 2.1724 *	* 2.0429 *	* 2.9277 *	* 4.3299 *	
14	* .9853 *	* 1.4555 *	* 1.2895 *	* 1.4523 *	* 1.0892 *	* .6790 *		
	* 2.6409 *	* 1.8298 *	* 2.1377 *	* 1.9977 *	* 2.6907 *	* 4.3257 *		
15	* .9500 *	* .9114 *	* .8150 *	* .7658 *	F-SUB-Q			
	* 2.6989 *	* 2.8375 *	* 3.2269 *	* 3.5883 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 30% POWER, 4 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .9157 *	* 1.2906 *	* .9789 *	* 1.3430 *	* 1.0667 *	* 1.3527 *	* .9382 *	* .8964 *
	* 2.6583 *	* 1.8868 *	* 2.4317 *	* 1.7474 *	* 2.1810 *	* 1.7474 *	* 2.5076 *	* 2.5898 *
9	* 1.2906 *	* .9553 *	* 1.3452 *	* 1.1428 *	* 1.3591 *	* 1.2445 *	* 1.3752 *	* .8589 *
	* 1.8868 *	* 2.5466 *	* 1.7620 *	* 2.0620 *	* 1.7613 *	* 1.9280 *	* 1.7432 *	* 2.7222 *
10	* .9789 *	* 1.3452 *	* 1.0924 *	* 1.3537 *	* 1.1171 *	* 1.3891 *	* 1.2167 *	* .7679 *
	* 2.4317 *	* 1.7620 *	* 2.1692 *	* 1.7985 *	* 2.1671 *	* 1.7848 *	* 2.0242 *	* 3.0872 *
11	* 1.3430 *	* 1.1449 *	* 1.3548 *	* 1.1128 *	* 1.3902 *	* 1.2606 *	* 1.3655 *	* .7197 *
	* 1.7474 *	* 2.0600 *	* 1.7964 *	* 2.2115 *	* 1.8685 *	* 2.0420 *	* 1.8701 *	* 3.4111 *
12	* 1.0667 *	* 1.3612 *	* 1.1171 *	* 1.3912 *	* 1.2541 *	* 1.3752 *	* 1.0260 *	
	* 2.1810 *	* 1.7585 *	* 2.1671 *	* 1.8677 *	* 2.0706 *	* 1.9031 *	* 2.5392 *	
13	* 1.3527 *	* 1.2456 *	* 1.3912 *	* 1.2638 *	* 1.3784 *	* .9660 *	* .6383 *	
	* 1.7474 *	* 1.9254 *	* 1.7826 *	* 2.0363 *	* 1.8990 *	* 2.7155 *	* 4.0595 *	
14	* .9382 *	* 1.3773 *	* 1.2188 *	* 1.3687 *	* 1.0271 *	* .6394 *		
	* 2.5076 *	* 1.7405 *	* 2.0214 *	* 1.8661 *	* 2.5349 *	* 4.0521 *		
15	* .8964 *	* .8611 *	* .7700 *	* .7208 *	F-SUB-Q			
	* 2.5898 *	* 2.7155 *	* 3.0807 *	* 3.4059 *	M-SUB-Q			

AT 30% POWER, 4 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* .8932 *	* 1.2627 *	* .9607 *	* 1.3227 *	* 1.0528 *	* 1.3280 *	* .9146 *	* .8600 *
	* 2.4277 *	* 1.7303 *	* 2.2532 *	* 1.6277 *	* 2.0298 *	* 1.6355 *	* 2.3704 *	* 2.4934 *
9	* 1.2627 *	* .9350 *	* 1.3227 *	* 1.1267 *	* 1.3366 *	* 1.2145 *	* 1.3291 *	* .8247 *
	* 1.7303 *	* 2.3146 *	* 1.6343 *	* 1.9121 *	* 1.6373 *	* 1.8052 *	* 1.6539 *	* 2.6143 *
10	* .9607 *	* 1.3238 *	* 1.0796 *	* 1.3355 *	* 1.0956 *	* 1.3516 *	* 1.1717 *	* .7347 *
	* 2.2532 *	* 1.6337 *	* 2.0040 *	* 1.6595 *	* 2.0049 *	* 1.6651 *	* 1.9171 *	* 2.9670 *
11	* 1.3227 *	* 1.1278 *	* 1.3366 *	* 1.0988 *	* 1.3580 *	* 1.2209 *	* 1.3088 *	* .6844 *
	* 1.6277 *	* 1.9096 *	* 1.6582 *	* 2.0205 *	* 1.7108 *	* 1.8836 *	* 1.7613 *	* 3.2723 *
12	* 1.0528 *	* 1.3388 *	* 1.0956 *	* 1.3591 *	* 1.2188 *	* 1.3313 *	* .9842 *	
	* 2.0298 *	* 1.6349 *	* 2.0058 *	* 1.7102 *	* 1.9196 *	* 1.7719 *	* 2.3730 *	
13	* 1.3280 *	* 1.2167 *	* 1.3537 *	* 1.2242 *	* 1.3334 *	* .9328 *	* .6115 *	
	* 1.6355 *	* 1.8029 *	* 1.6638 *	* 1.8788 *	* 1.7683 *	* 2.5524 *	* 3.8409 *	
14	* .9146 *	* 1.3313 *	* 1.1738 *	* 1.3109 *	* .9864 *	* .6126 *		
	* 2.3704 *	* 1.6508 *	* 1.9138 *	* 1.7578 *	* 2.3691 *	* 3.8342 *		
15	* .8600 *	* .8268 *	* .7368 *	* .6854 *	F-SUB-Q			
	* 2.4934 *	* 2.6082 *	* 2.9610 *	* 3.2674 *	M-SUB-Q			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 2 (CONTINUED)

F-SUB-Q & M-SUB-Q VALUES (F-SUB-Q OP MARGIN) - POWER ESCALATION

AT 30% POWER, 4 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A

8 *	.8204 *	1.1717 *	.8889 *	1.2499 *	.9800 *	1.2295 *	.8407 *	.7486 *
* 2.4642 *	1.7282 *	2.2625 *	1.6199 *	2.0543 *	1.6701 *	2.4317 *	2.7055 *	*****
9 *	1.1717 *	.8568 *	1.2402 *	1.0378 *	1.2702 *	1.1074 *	1.2006 *	.7283 *
* 1.7282 *	2.3490 *	1.6343 *	1.9492 *	1.6164 *	1.8591 *	1.7249 *	2.7962 *	*****
10 *	.8889 *	1.2413 *	1.0057 *	1.2734 *	1.0142 *	1.2616 *	1.0378 *	.6458 *
* 2.2625 *	1.6337 *	2.0223 *	1.6223 *	2.0242 *	1.6613 *	2.0131 *	3.1850 *	*****
11 *	1.2499 *	1.0389 *	1.2745 *	1.0260 *	1.2788 *	1.0956 *	1.1438 *	.5933 *
* 1.6199 *	1.9466 *	1.6217 *	2.0122 *	1.6784 *	1.9509 *	1.8685 *	3.5338 *	*****
12 *	.9800 *	1.2713 *	1.0142 *	1.2788 *	1.1021 *	1.1856 *	.8718 *	
* 2.0543 *	1.6140 *	2.0251 *	1.6777 *	1.9535 *	1.8321 *	2.4850 *		*****
13 *	1.2295 *	1.1085 *	1.2638 *	1.0988 *	1.1877 *	.8429 *	.5409 *	
* 1.6701 *	1.8567 *	1.6595 *	1.9466 *	1.8283 *	2.5898 *	4.0044 *		*****
14 *	.8407 *	1.2027 *	1.0399 *	1.1460 *	.8729 *	.5409 *		
* 2.4317 *	1.7222 *	2.0104 *	1.8653 *	2.4808 *	4.0008 *			*****
15 *	.7486 *	.7294 *	.6469 *	.5944 *	F-SUB-Q			
* 2.7055 *	2.7909 *	3.1782 *	3.5282 *	M-SUB-Q				*****

AT 30% POWER, 4 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A

8 *	.5655 *	.7561 *	.6137 *	.8215 *	.6608 *	.8375 *	.5676 *	.4595 *
* 3.4033 *	2.5422 *	3.1420 *	2.3590 *	2.9355 *	2.3391 *	3.4511 *	4.2305 *	*****
9 *	.7561 *	.5837 *	.8193 *	.6694 *	.8407 *	.7026 *	.7615 *	.4552 *
* 2.5422 *	3.3041 *	2.3641 *	2.8951 *	2.3391 *	2.8033 *	2.5944 *	4.2962 *	*****
10 *	.6137 *	.8193 *	.6747 *	.8439 *	.6694 *	.8300 *	.6651 *	.4123 *
* 3.1420 *	2.3628 *	2.8838 *	2.3341 *	2.9316 *	2.3961 *	2.9891 *	4.7741 *	*****
11 *	.8215 *	.6694 *	.8450 *	.6897 *	.8386 *	.6801 *	.7047 *	.3716 *
* 2.3590 *	2.8913 *	2.3317 *	2.8558 *	2.4039 *	2.9690 *	2.8800 *	5.3716 *	*****
12 *	.6608 *	.8418 *	.6694 *	.8386 *	.6972 *	.7647 *	.5462 *	
* 2.9355 *	2.3366 *	2.9316 *	2.4039 *	2.9316 *	2.7039 *	3.7688 *		*****
13 *	.8375 *	.7026 *	.8300 *	.6812 *	.7647 *	.5473 *	.3470 *	
* 2.3391 *	2.7998 *	2.3935 *	2.9650 *	2.7022 *	3.7850 *	5.9181 *		*****
14 *	.5676 *	.7636 *	.6662 *	.7058 *	.5473 *	.3481 *		
* 3.4511 *	2.5898 *	2.9850 *	2.8763 *	3.7656 *	5.9181 *			*****
15 *	.4595 *	.4552 *	.4123 *	.3727 *	F-SUB-Q			
* 4.2305 *	4.2879 *	4.7638 *	5.3651 *	M-SUB-Q				*****

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.7882 *	* 2.2846 *	* 2.7522 *	* 2.2231 *	* 2.6146 *	* 2.1986 *	* 2.9670 *	* 3.5100 *
	* 2.7469 *	* 2.2655 *	* 2.7078 *	* 2.1290 *	* 2.4860 *	* 2.0968 *	* 2.8105 *	* 3.2924 *
	* 2.6505 *	* 2.2150 *	* 2.5500 *	* 2.0199 *	* 2.3403 *	* 1.9859 *	* 2.6299 *	* 3.0328 *
9	* 2.2846 *	* 2.7948 *	* 2.2180 *	* 2.5969 *	* 2.2117 *	* 2.5223 *	* 2.3876 *	* 3.5659 *
	* 2.2655 *	* 2.7617 *	* 2.1770 *	* 2.5294 *	* 2.1290 *	* 2.4292 *	* 2.3045 *	* 3.3690 *
	* 2.2150 *	* 2.6808 *	* 2.0657 *	* 2.3787 *	* 2.0186 *	* 2.2882 *	* 2.1639 *	* 3.1158 *
10	* 2.7522 *	* 2.2195 *	* 2.5941 *	* 2.1945 *	* 2.6296 *	* 2.2402 *	* 2.6477 *	* 3.8342 *
	* 2.7078 *	* 2.1785 *	* 2.5476 *	* 2.1740 *	* 2.6038 *	* 2.2318 *	* 2.6253 *	* 3.6802 *
	* 2.5500 *	* 2.0657 *	* 2.3966 *	* 2.0591 *	* 2.4406 *	* 2.1081 *	* 2.4632 *	* 3.3981 *
11	* 2.2231 *	* 2.5969 *	* 2.1940 *	* 2.5641 *	* 2.1994 *	* 2.5862 *	* 2.5408 *	* 4.1844 *
	* 2.1290 *	* 2.5274 *	* 2.1725 *	* 2.5358 *	* 2.1713 *	* 2.5701 *	* 2.5244 *	* 4.1666 *
	* 2.0199 *	* 2.3787 *	* 2.0591 *	* 2.4679 *	* 2.1098 *	* 2.4871 *	* 2.4377 *	* 3.8496 *
12	* 2.6146 *	* 2.2087 *	* 2.6289 *	* 2.1984 *	* 2.5201 *	* 2.3413 *	* 3.0753 *	
	* 2.4860 *	* 2.1247 *	* 2.6017 *	* 2.1713 *	* 2.4760 *	* 2.3056 *	* 3.0505 *	
	* 2.3403 *	* 2.0161 *	* 2.4406 *	* 2.1097 *	* 2.3692 *	* 2.2120 *	* 2.9289 *	
13	* 2.1986 *	* 2.5196 *	* 2.2386 *	* 2.5841 *	* 2.3407 *	* 3.0200 *	* 4.3833 *	
	* 2.0968 *	* 2.4255 *	* 2.2303 *	* 2.5680 *	* 2.3052 *	* 2.9718 *	* 4.2463 *	
	* 1.9859 *	* 2.2865 *	* 2.1067 *	* 2.4870 *	* 2.2119 *	* 2.8380 *	* 3.9487 *	
14	* 2.9670 *	* 2.3841 *	* 2.6448 *	* 2.5382 *	* 3.0744 *	* 4.3814 *		
	* 2.8105 *	* 2.2995 *	* 2.6231 *	* 2.5224 *	* 3.0499 *	* 4.2463 *		
	* 2.6299 *	* 2.1610 *	* 2.4613 *	* 2.4359 *	* 2.9289 *	* 3.9487 *		
15	* 3.5100 *	* 3.5592 *	* 3.8296 *	* 4.1844 *	4 EFPD 118 *	POWER		
	* 3.2924 *	* 3.3619 *	* 3.6760 *	* 4.1612 *	100 EFPD 118 *	POWER		
	* 3.0328 *	* 3.1097 *	* 3.3945 *	* 3.8449 *	200 EFPD 118 *	POWER		

	H	G	F	E	D	C	B	A
8	2.0503	1.6845	2.0299	1.6793	1.9235	1.6813	2.1874	2.3802
	2.0601	1.6776	2.0579	1.6015	1.8380	1.5935	2.0858	2.2814
	2.0621	1.6833	1.9847	1.5413	1.7688	1.5295	1.9934	2.1610
9	1.6845	2.0303	1.6716	1.8382	1.6884	1.7523	1.7119	2.4500
	1.6776	2.0389	1.6361	1.8057	1.6178	1.7126	1.6617	2.3538
	1.6833	2.0436	1.5772	1.7418	1.5481	1.6541	1.6009	2.2368
10	2.0299	1.6719	1.8957	1.6845	1.9043	1.6946	1.8384	2.6529
	2.0579	1.6361	1.8748	1.6526	1.8959	1.6756	1.8487	2.6038
	1.9847	1.5779	1.8039	1.5882	1.8172	1.6050	1.7847	2.4728
11	1.6793	1.8382	1.6830	1.8811	1.6651	1.7529	1.7443	2.8512
	1.6015	1.8047	1.6518	1.8656	1.6366	1.7598	1.7540	2.9047
	1.5413	1.7418	1.5882	1.8562	1.6153	1.7553	1.7429	2.7741
12	1.9235	1.6863	1.9039	1.6642	1.7291	1.6847	2.1200	
	1.8380	1.6153	1.8948	1.6358	1.7230	1.6607	2.1471	
	1.7688	1.5466	1.8172	1.6153	1.7094	1.6343	2.1293	
13	1.6813	1.7504	1.6934	1.7510	1.6829	2.1470	3.0576	
	1.5935	1.7107	1.6739	1.7579	1.6589	2.1463	3.0074	
	1.5295	1.6524	1.6033	1.7544	1.6334	2.1027	2.8709	
14	2.1874	1.7101	1.8363	1.7430	2.1190	3.0547		
	2.0858	1.6599	1.8465	1.7528	2.1457	3.0067		
	1.9934	1.5993	1.7837	1.7419	2.1293	2.8709		
15	2.3802	2.4462	2.6485	2.8486	4 EFPD	118	POWER	
	2.2814	2.3504	2.5996	2.9020	100 EFPD	118	POWER	
	2.1610	2.2337	2.4709	2.7741	200 EFPD	118	POWER	

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.9138 *	* 1.5186 *	* 1.8808 *	* 1.5189 *	* 1.7875 *	* 1.5076 *	* 1.9919 *	* 2.0940 *
	* 1.9169 *	* 1.5123 *	* 1.9070 *	* 1.4376 *	* 1.6980 *	* 1.4241 *	* 1.9222 *	* 2.0352 *
	* 1.9492 *	* 1.5360 *	* 1.8553 *	* 1.3925 *	* 1.6405 *	* 1.3775 *	* 1.8532 *	* 1.9555 *
9	* 1.5186 *	* 1.8904 *	* 1.5098 *	* 1.6941 *	* 1.5198 *	* 1.5774 *	* 1.5047 *	* 2.1622 *
	* 1.5123 *	* 1.8926 *	* 1.4673 *	* 1.6522 *	* 1.4493 *	* 1.5479 *	* 1.4653 *	* 2.1120 *
	* 1.5360 *	* 1.9213 *	* 1.4262 *	* 1.6050 *	* 1.3943 *	* 1.5085 *	* 1.4300 *	* 2.0380 *
10	* 1.8808 *	* 1.5105 *	* 1.7588 *	* 1.5271 *	* 1.7501 *	* 1.5041 *	* 1.6272 *	* 2.3746 *
	* 1.9070 *	* 1.4680 *	* 1.7274 *	* 1.4861 *	* 1.7012 *	* 1.4865 *	* 1.6539 *	* 2.3434 *
	* 1.8553 *	* 1.4268 *	* 1.6714 *	* 1.4313 *	* 1.6088 *	* 1.4371 *	* 1.6196 *	* 2.2606 *
11	* 1.5189 *	* 1.6941 *	* 1.5264 *	* 1.7415 *	* 1.4842 *	* 1.5548 *	* 1.5076 *	* 2.5255 *
	* 1.4376 *	* 1.6513 *	* 1.4849 *	* 1.7190 *	* 1.4549 *	* 1.5724 *	* 1.5318 *	* 2.6033 *
	* 1.3925 *	* 1.6050 *	* 1.4313 *	* 1.7212 *	* 1.4524 *	* 1.5926 *	* 1.5509 *	* 2.5237 *
12	* 1.7875 *	* 1.5181 *	* 1.7498 *	* 1.4835 *	* 1.5400 *	* 1.4759 *	* 1.8732 *	
	* 1.6980 *	* 1.4474 *	* 1.7312 *	* 1.4542 *	* 1.5458 *	* 1.4613 *	* 1.9181 *	
	* 1.6405 *	* 1.3925 *	* 1.6609 *	* 1.4517 *	* 1.5585 *	* 1.4603 *	* 1.9311 *	
13	* 1.5076 *	* 1.5759 *	* 1.5031 *	* 1.5530 *	* 1.4743 *	* 1.9228 *	* 2.7369 *	
	* 1.4241 *	* 1.5464 *	* 1.4851 *	* 1.5707 *	* 1.4593 *	* 1.9331 *	* 2.7088 *	
	* 1.3775 *	* 1.5071 *	* 1.4364 *	* 1.5910 *	* 1.4590 *	* 1.9150 *	* 2.6234 *	
14	* 1.9919 *	* 1.5029 *	* 1.6256 *	* 1.5061 *	* 1.8721 *	* 2.7322 *		
	* 1.9222 *	* 1.4640 *	* 1.6522 *	* 1.5303 *	* 1.9169 *	* 2.7065 *		
	* 1.8532 *	* 1.4287 *	* 1.6188 *	* 1.5501 *	* 1.9311 *	* 2.6213 *		
15	* 2.0940 *	* 2.1593 *	* 2.3704 *	* 2.5235 *	4 EFPD 118 % POWER			
	* 2.0352 *	* 2.1079 *	* 2.3417 *	* 2.6011 *	100 EFPD 118 % POWER			
	* 1.9555 *	* 2.0341 *	* 2.2590 *	* 2.5217 *	200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	1.9199	1.4944	1.8743	1.4640	1.7521	1.4454	1.9363	2.0070
	1.9040	1.4719	1.8832	1.4003	1.6863	1.3815	1.9061	1.9882
	1.9584	1.5097	1.8640	1.3627	1.6371	1.3472	1.8499	1.9318
9	1.4944	1.8948	1.4711	1.6722	1.4645	1.5293	1.4241	2.0776
	1.4719	1.8748	1.4311	1.6369	1.4009	1.5169	1.4127	2.0709
	1.5097	1.9224	1.4011	1.5985	1.3569	1.4888	1.3925	2.0199
10	1.8743	1.4713	1.7440	1.4851	1.7143	1.4407	1.5689	2.2879
	1.8832	1.4318	1.7172	1.4378	1.7061	1.4317	1.6137	2.3061
	1.8640	1.4011	1.6697	1.3962	1.6541	1.4011	1.5961	2.2494
11	1.4640	1.6713	1.4844	1.7264	1.4284	1.5099	1.4369	2.4515
	1.4003	1.6369	1.4371	1.7028	1.4020	1.5361	1.4749	2.5508
	1.3627	1.5985	1.3962	1.7142	1.4136	1.5720	1.5113	2.5058
12	1.7521	1.4631	1.7143	1.4277	1.4966	1.4163	1.8095	
	1.6863	1.3991	1.7061	1.4014	1.5099	1.4082	1.8704	
	1.6371	1.3558	1.6541	1.4130	1.5381	1.4237	1.9054	
13	1.4454	1.5278	1.4390	1.5076	1.4138	1.8659	2.6712	
	1.3815	1.5148	1.4304	1.5345	1.4068	1.8914	2.6655	
	1.3472	1.4874	1.4005	1.5704	1.4224	1.8953	2.6101	
14	1.9363	1.4222	1.5674	1.4356	1.8085	2.6667		
	1.9061	1.4108	1.6121	1.4735	1.8704	2.6633		
	1.8499	1.3913	1.5953	1.5099	1.9054	2.6079		
15	2.0070	2.0736	2.2846	2.4496	4 EFPD 118 % POWER			
	1.9882	2.0682	2.3045	2.5487	100 EFPD 118 % POWER			
	1.9318	2.0174	2.2462	2.5058	200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.0146 *	* 1.5690 *	* 1.9661 *	* 1.5177 *	* 1.8275 *	* 1.4921 *	* 2.0095 *	* 2.0817 *
	* 1.9982 *	* 1.5315 *	* 1.9673 *	* 1.4735 *	* 1.7875 *	* 1.4480 *	* 2.0095 *	* 2.0954 *
	* 2.0581 *	* 1.5748 *	* 1.9959 *	* 1.4403 *	* 1.7446 *	* 1.4204 *	* 1.9663 *	* 2.0524 *
9	* 1.5690 *	* 1.9857 *	* 1.5235 *	* 1.7368 *	* 1.5026 *	* 1.5746 *	* 1.4600 *	* 2.1520 *
	* 1.5315 *	* 1.9637 *	* 1.4985 *	* 1.7227 *	* 1.4606 *	* 1.5896 *	* 1.4748 *	* 2.1814 *
	* 1.5748 *	* 2.0159 *	* 1.4853 *	* 1.7045 *	* 1.4274 *	* 1.5771 *	* 1.4641 *	* 2.1478 *
10	* 1.9661 *	* 1.5235 *	* 1.8170 *	* 1.5382 *	* 1.7716 *	* 1.4776 *	* 1.6137 *	* 2.3643 *
	* 1.9673 *	* 1.4987 *	* 1.7973 *	* 1.4834 *	* 1.7669 *	* 1.4692 *	* 1.6740 *	* 2.4329 *
	* 1.9959 *	* 1.4860 *	* 1.7827 *	* 1.4736 *	* 1.7561 *	* 1.4743 *	* 1.6891 *	* 2.3929 *
11	* 1.5177 *	* 1.7368 *	* 1.5374 *	* 1.8029 *	* 1.4814 *	* 1.5661 *	* 1.4787 *	* 2.5355 *
	* 1.4735 *	* 1.7227 *	* 1.4828 *	* 1.7765 *	* 1.4576 *	* 1.6019 *	* 1.5278 *	* 2.6453 *
	* 1.4403 *	* 1.7036 *	* 1.4736 *	* 1.7948 *	* 1.4755 *	* 1.6488 *	* 1.5717 *	* 2.6673 *
12	* 1.8275 *	* 1.5012 *	* 1.7716 *	* 1.4807 *	* 1.5616 *	* 1.4686 *	* 1.8787 *	
	* 1.7875 *	* 1.4593 *	* 1.7661 *	* 1.4566 *	* 1.5814 *	* 1.4684 *	* 1.9561 *	
	* 1.7446 *	* 1.4261 *	* 1.7561 *	* 1.4753 *	* 1.6198 *	* 1.4927 *	* 2.0052 *	
13	* 1.4921 *	* 1.5731 *	* 1.4762 *	* 1.5638 *	* 1.4666 *	* 1.9529 *	* 2.8029 *	
	* 1.4480 *	* 1.5880 *	* 1.4685 *	* 1.5995 *	* 1.4664 *	* 1.9888 *	* 2.8137 *	
	* 1.4204 *	* 1.5756 *	* 1.4729 *	* 1.6469 *	* 1.4913 *	* 2.0073 *	* 2.7725 *	
14	* 2.0095 *	* 1.4586 *	* 1.6121 *	* 1.4769 *	* 1.8776 *	* 2.8004 *		
	* 2.0095 *	* 1.4728 *	* 1.6725 *	* 1.5264 *	* 1.9549 *	* 2.8102 *		
	* 1.9663 *	* 1.4628 *	* 1.6882 *	* 1.5709 *	* 2.0042 *	* 2.7701 *		
15	* 2.0817 *	* 2.1476 *	* 2.3608 *	* 2.5314 *	4 EFPD 118 % POWER			
	* 2.0954 *	* 2.1785 *	* 2.4310 *	* 2.6436 *	100 EFPD 118 % POWER			
	* 2.0524 *	* 2.1450 *	* 2.3911 *	* 2.6651 *	200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.1233 *	* 1.6113 *	* 2.0496 *	* 1.5638 *	* 1.9016 *	* 1.5330 *	* 2.0831 *	* 2.1347 *
	* 2.1106 *	* 1.5848 *	* 2.0549 *	* 1.5227 *	* 1.8693 *	* 1.4963 *	* 2.1120 *	* 2.1799 *
	* 2.1534 *	* 1.6113 *	* 2.0722 *	* 1.5135 *	* 1.8520 *	* 1.4887 *	* 2.0832 *	* 2.1551 *
9	* 1.6113 *	* 2.0776 *	* 1.5677 *	* 1.7996 *	* 1.5337 *	* 1.6170 *	* 1.4886 *	* 2.2132 *
	* 1.5848 *	* 2.0588 *	* 1.5464 *	* 1.7915 *	* 1.5019 *	* 1.6428 *	* 1.5133 *	* 2.2781 *
	* 1.6113 *	* 2.0913 *	* 1.5585 *	* 1.8078 *	* 1.4936 *	* 1.6653 *	* 1.5294 *	* 2.2621 *
10	* 2.0496 *	* 1.5677 *	* 1.8836 *	* 1.5708 *	* 1.8212 *	* 1.4970 *	* 1.6386 *	* 2.4366 *
	* 2.0549 *	* 1.5464 *	* 1.8682 *	* 1.5227 *	* 1.8290 *	* 1.4991 *	* 1.7189 *	* 2.5254 *
	* 2.0722 *	* 1.5585 *	* 1.8748 *	* 1.5337 *	* 1.8487 *	* 1.5291 *	* 1.7777 *	* 2.5297 *
11	* 1.5638 *	* 1.7996 *	* 1.5692 *	* 1.8540 *	* 1.5148 *	* 1.6024 *	* 1.4935 *	* 2.5932 *
	* 1.5227 *	* 1.7905 *	* 1.5220 *	* 1.8367 *	* 1.4925 *	* 1.6458 *	* 1.5524 *	* 2.7337 *
	* 1.5135 *	* 1.8067 *	* 1.5330 *	* 1.8444 *	* 1.5145 *	* 1.7002 *	* 1.6057 *	* 2.7942 *
12	* 1.9016 *	* 1.5322 *	* 1.8212 *	* 1.5141 *	* 1.6195 *	* 1.5076 *	* 1.9246 *	
	* 1.8693 *	* 1.4998 *	* 1.8290 *	* 1.4918 *	* 1.6451 *	* 1.5114 *	* 2.0120 *	
	* 1.8520 *	* 1.4915 *	* 1.8497 *	* 1.5142 *	* 1.6911 *	* 1.5427 *	* 2.0721 *	
13	* 1.5330 *	* 1.6153 *	* 1.4949 *	* 1.5991 *	* 1.5055 *	* 2.0258 *	* 2.9132 *	
	* 1.4963 *	* 1.6420 *	* 1.4979 *	* 1.6434 *	* 1.5093 *	* 2.0740 *	* 2.9308 *	
	* 1.4887 *	* 1.6636 *	* 1.5285 *	* 1.6983 *	* 1.5415 *	* 2.0983 *	* 2.8977 *	
14	* 2.0831 *	* 1.4865 *	* 1.6369 *	* 1.4921 *	* 1.9222 *	* 2.9079 *		
	* 2.1120 *	* 1.5119 *	* 1.7173 *	* 1.5509 *	* 2.0117 *	* 2.9281 *		
	* 2.0832 *	* 1.5280 *	* 1.7767 *	* 1.6049 *	* 2.0708 *	* 2.8940 *		
15	* 2.1347 *	* 2.2102 *	* 2.4329 *	* 2.5890 *	4 EFPD 118 % POWER			
	* 2.1799 *	* 2.2749 *	* 2.5234 *	* 2.7313 *	100 EFPD 118 % POWER			
	* 2.1551 *	* 2.2589 *	* 2.5256 *	* 2.7942 *	200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.3213	* 1.7550	* 2.2256	* 1.6971	* 2.0722	* 1.6565	* 2.2603	* 2.2879
	* 2.3314	* 1.7274	* 2.2539	* 1.6548	* 2.0417	* 1.6227	* 2.3028	* 2.3749
	* 2.3452	* 1.7387	* 2.2539	* 1.6634	* 2.0509	* 1.6362	* 2.2980	* 2.3680
9	* 1.7550	* 2.2619	* 1.7025	* 1.9613	* 1.6530	* 1.7463	* 1.6007	* 2.3873
	* 1.7274	* 2.2652	* 1.6783	* 1.9505	* 1.6244	* 1.7815	* 1.6327	* 2.4764
	* 1.7387	* 2.2749	* 1.6774	* 1.9541	* 1.6339	* 1.8289	* 1.6739	* 2.4862
10	* 2.2256	* 1.7034	* 2.0535	* 1.6962	* 1.9722	* 1.6048	* 1.7589	* 2.6361
	* 2.2539	* 1.6783	* 2.0352	* 1.6488	* 1.9796	* 1.6145	* 1.8540	* 2.7404
	* 2.2539	* 1.6783	* 2.0300	* 1.6437	* 1.9932	* 1.6427	* 1.9267	* 2.7837
11	* 1.6971	* 1.9601	* 1.6953	* 2.0057	* 1.6211	* 1.7200	* 1.5935	* 2.7957
	* 1.6548	* 1.9493	* 1.6479	* 1.9982	* 1.6077	* 1.7801	* 1.6707	* 2.9565
	* 1.6634	* 1.9541	* 1.6437	* 1.9857	* 1.6302	* 1.8359	* 1.7324	* 3.0152
12	* 2.0722	* 1.6513	* 1.9710	* 1.6195	* 1.7359	* 1.6064	* 2.0575	*
	* 2.0417	* 1.6227	* 1.9796	* 1.6069	* 1.7764	* 1.6230	* 2.1665	*
	* 2.0509	* 1.6331	* 1.9932	* 1.6302	* 1.8212	* 1.6592	* 2.2318	*
13	* 1.6565	* 1.7444	* 1.6032	* 1.7163	* 1.6040	* 2.1696	* 3.1185	*
	* 1.6227	* 1.7795	* 1.6129	* 1.7772	* 1.6208	* 2.2314	* 3.1592	*
	* 1.6362	* 1.8278	* 1.6418	* 1.8338	* 1.6578	* 2.2555	* 3.1033	*
14	* 2.2603	* 1.5983	* 1.7569	* 1.5912	* 2.0549	* 3.1154	*	*
	* 2.3028	* 1.6311	* 1.8530	* 1.6692	* 2.1665	* 3.1553	*	*
	* 2.2980	* 1.6729	* 1.9257	* 1.7314	* 2.2318	* 3.0973	*	*
15	* 2.2879	* 2.3820	* 2.6339	* 2.7932	* 4 EFPD 118 % POWER			
	* 2.3749	* 2.4725	* 2.7380	* 2.9537	* 100 EFPD 118 % POWER			
	* 2.3680	* 2.4823	* 2.7812	* 3.0124	* 200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.5497 *	* 1.9153 *	* 2.4403 *	* 1.8704 *	* 2.2716 *	* 1.8067 *	* 2.4441 *	* 2.4611 *
	* 2.5953 *	* 1.9130 *	* 2.5056 *	* 1.8508 *	* 2.2879 *	* 1.8119 *	* 2.5744 *	* 2.6515 *
	* 2.6339 *	* 1.9410 *	* 2.5294 *	* 1.8487 *	* 2.2896 *	* 1.8362 *	* 2.5912 *	* 2.6649 *
9	* 1.9153 *	* 2.4783 *	* 1.8770 *	* 2.1593 *	* 1.8380 *	* 1.9386 *	* 1.7492 *	* 2.5682 *
	* 1.9130 *	* 2.5174 *	* 1.8605 *	* 2.1651 *	* 1.8129 *	* 1.9882 *	* 1.8129 *	* 2.7642 *
	* 1.9410 *	* 2.5537 *	* 1.8660 *	* 2.1829 *	* 1.8201 *	* 2.0443 *	* 1.8628 *	* 2.7958 *
10	* 2.4403 *	* 1.8770 *	* 2.2539 *	* 1.8892 *	* 2.2010 *	* 1.7795 *	* 1.9529 *	* 2.8868 *
	* 2.5056 *	* 1.8616 *	* 2.2524 *	* 1.8338 *	* 2.2071 *	* 1.7855 *	* 2.0509 *	* 3.0586 *
	* 2.5294 *	* 1.8660 *	* 2.2684 *	* 1.8222 *	* 2.2194 *	* 1.8212 *	* 2.1337 *	* 3.1076 *
11	* 1.9704 *	* 2.1578 *	* 1.8881 *	* 2.2287 *	* 1.7986 *	* 1.9130 *	* 1.7618 *	* 3.1154 *
	* 1.8508 *	* 2.1637 *	* 1.8327 *	* 2.2117 *	* 1.7905 *	* 1.9820 *	* 1.8476 *	* 3.2789 *
	* 1.8487 *	* 2.1814 *	* 1.8212 *	* 2.2132 *	* 1.7986 *	* 2.0339 *	* 1.9108 *	* 3.3408 *
12	* 2.2716 *	* 1.8359 *	* 2.2010 *	* 1.7976 *	* 1.9316 *	* 1.7785 *	* 2.2814 *	
	* 2.2879 *	* 1.8108 *	* 2.2071 *	* 1.7905 *	* 1.9879 *	* 1.8068 *	* 2.4126 *	
	* 2.2896 *	* 1.8191 *	* 2.2210 *	* 1.7986 *	* 2.0184 *	* 1.8306 *	* 2.4649 *	
13	* 1.8067 *	* 1.9363 *	* 1.7785 *	* 1.9096 *	* 1.7755 *	* 2.4090 *	* 3.4680 *	
	* 1.8119 *	* 1.9870 *	* 1.7845 *	* 1.9783 *	* 1.8047 *	* 2.4895 *	* 3.5300 *	
	* 1.8362 *	* 2.0430 *	* 1.8212 *	* 2.0313 *	* 1.8285 *	* 2.4938 *	* 3.4307 *	
14	* 2.4441 *	* 1.7473 *	* 1.9505 *	* 1.7598 *	* 2.2797 *	* 3.4642 *		
	* 2.5744 *	* 1.8108 *	* 2.0496 *	* 1.8454 *	* 2.4126 *	* 3.5252 *		
	* 2.5912 *	* 1.8607 *	* 2.1326 *	* 1.9096 *	* 2.4630 *	* 3.4270 *		
15	* 2.4611 *	* 2.5640 *	* 2.8816 *	* 3.1124 *	* 4 EFPD 118 *	* POWER		
	* 2.6515 *	* 2.7594 *	* 3.0557 *	* 3.2789 *	* 100 EFPD 118 *	* POWER		
	* 2.6649 *	* 2.7934 *	* 3.1048 *	* 3.3408 *	* 200 EFPD 118 *	* POWER		

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.7570	* 2.0483	* 2.6253	* 1.9982	* 2.4310	* 1.9304	* 2.6274	* 2.6166 *
	* 2.8481	* 2.0716	* 2.7357	* 1.9982	* 2.4860	* 1.9783	* 2.8304	* 2.8973 *
	* 2.9266	* 2.1347	* 2.8006	* 2.0248	* 2.5194	* 2.0057	* 2.8532	* 2.9159 *
9	* 2.0483	* 2.6737	* 1.9994	* 2.3128	* 1.9808	* 2.0763	* 1.8594	* 2.7404 *
	* 2.0776	* 2.7546	* 2.0133	* 2.3556	* 1.9746	* 2.1904	* 1.9994	* 3.0382 *
	* 2.1347	* 2.8304	* 2.0483	* 2.4108	* 1.9894	* 2.2476	* 2.0456	* 3.0674 *
10	* 2.6253	* 1.9994	* 2.4181	* 2.0108	* 2.3661	* 1.9386	* 2.1304	* 3.0913 *
	* 2.7357	* 2.0133	* 2.4535	* 1.9820	* 2.4090	* 1.9649	* 2.2668	* 3.3690 *
	* 2.8006	* 2.0483	* 2.5075	* 1.9994	* 2.4478	* 1.9944	* 2.3452	* 3.4050 *
11	* 1.9982	* 2.3112	* 2.0095	* 2.3891	* 1.9613	* 2.1023	* 1.9188	* 3.4050 *
	* 1.9982	* 2.3538	* 1.9808	* 2.4090	* 1.9531	* 2.1814	* 2.0261	* 3.6094 *
	* 2.0248	* 2.4090	* 1.9982	* 2.4478	* 1.9759	* 2.2428	* 2.0899	* 3.6549 *
12	* 2.4310	* 1.9796	* 2.3661	* 1.9601	* 2.1205	* 1.9481	* 2.4997	*
	* 2.4860	* 1.9722	* 2.4090	* 1.9529	* 2.1814	* 1.9808	* 2.6493	*
	* 2.5194	* 1.9882	* 2.4478	* 1.9746	* 2.2334	* 2.0108	* 2.7055	*
13	* 1.9304	* 2.0736	* 1.9374	* 2.0981	* 1.9457	* 2.6559	* 3.8123	*
	* 1.9783	* 2.1889	* 1.9637	* 2.1785	* 1.9783	* 2.7428	* 3.8584	*
	* 2.0057	* 2.2460	* 1.9944	* 2.2413	* 2.0095	* 2.7499	* 3.7806	*
14	* 2.6274	* 1.8573	* 2.1276	* 1.9165	* 2.4977	* 3.8077	*	
	* 2.8304	* 1.9982	* 2.2652	* 2.0248	* 2.6471	* 3.8538	*	
	* 2.8532	* 2.0443	* 2.3452	* 2.0885	* 2.7055	* 3.7806	*	
15	* 2.6166	* 2.7357	* 3.0853	* 3.4014	* 4 EFPD 118	* POWER		
	* 2.8973	* 3.0324	* 3.3654	* 3.6053	* 100 EFPD 118	* POWER		
	* 2.9159	* 3.0645	* 3.4014	* 3.6549	* 200 EFPD 118	* POWER		

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.7981 *	* 2.1093 *	* 2.6805 *	* 2.0885 *	* 2.5517 *	* 2.0682 *	* 2.8481 *	* 2.8687 *
	* 2.8584 *	* 2.1191 *	* 2.7642 *	* 2.0588 *	* 2.5578 *	* 2.0469 *	* 2.9620 *	* 3.0734 *
	* 3.0067 *	* 2.2287 *	* 2.8947 *	* 2.1149 *	* 2.6274 *	* 2.1079 *	* 3.0324 *	* 3.1431 *
9	* 2.1093 *	* 2.7194 *	* 2.0736 *	* 2.3909 *	* 2.0736 *	* 2.2210 *	* 2.0287 *	* 3.0095 *
	* 2.1191 *	* 2.7714 *	* 2.0709 *	* 2.4090 *	* 2.0378 *	* 2.2652 *	* 2.0776 *	* 3.2193 *
	* 2.2287 *	* 2.9132 *	* 2.1361 *	* 2.5036 *	* 2.0885 *	* 2.3625 *	* 2.1740 *	* 3.3027 *
10	* 2.6805 *	* 2.0736 *	* 2.4841 *	* 2.1051 *	* 2.4783 *	* 2.0300 *	* 2.2508 *	* 3.3905 *
	* 2.7642 *	* 2.0709 *	* 2.5016 *	* 2.0391 *	* 2.4802 *	* 2.0326 *	* 2.3625 *	* 3.5650 *
	* 2.8947 *	* 2.1361 *	* 2.6017 *	* 2.0885 *	* 2.5537 *	* 2.1051 *	* 2.4899 *	* 3.6591 *
11	* 2.0885 *	* 2.3891 *	* 2.1037 *	* 2.4860 *	* 2.0483 *	* 2.1965 *	* 2.0391 *	* 3.6341 *
	* 2.0588 *	* 2.4072 *	* 2.0378 *	* 2.4764 *	* 2.0171 *	* 2.2571 *	* 2.1191 *	* 3.8214 *
	* 2.1149 *	* 2.5016 *	* 2.0872 *	* 2.5476 *	* 2.0763 *	* 2.3643 *	* 2.2179 *	* 3.9347 *
12	* 2.5517 *	* 2.0709 *	* 2.4783 *	* 2.0469 *	* 2.2179 *	* 2.0469 *	* 2.6515 *	
	* 2.5578 *	* 2.0352 *	* 2.4802 *	* 2.0159 *	* 2.2539 *	* 2.0509 *	* 2.7714 *	
	* 2.6274 *	* 2.0872 *	* 2.5537 *	* 2.0749 *	* 2.3469 *	* 2.1219 *	* 2.8790 *	
13	* 2.0682 *	* 2.2179 *	* 2.0287 *	* 2.1919 *	* 2.0430 *	* 2.8130 *	* 4.0965 *	
	* 2.0469 *	* 2.2636 *	* 2.0313 *	* 2.2539 *	* 2.0483 *	* 2.8635 *	* 4.1018 *	
	* 2.1079 *	* 2.3608 *	* 2.1037 *	* 2.3608 *	* 2.1191 *	* 2.9293 *	* 4.0755 *	
14	* 2.8481 *	* 2.0261 *	* 2.2476 *	* 2.0365 *	* 2.6493 *	* 4.0912 *		
	* 2.9620 *	* 2.0749 *	* 2.3591 *	* 2.1163 *	* 2.7690 *	* 4.0965 *		
	* 3.0324 *	* 2.1725 *	* 2.4880 *	* 2.2163 *	* 2.8790 *	* 4.0703 *		
15	* 2.8687 *	* 3.0038 *	* 3.3869 *	* 3.6299 *	4 EFPD 118 % POWER			
	* 3.0734 *	* 3.2128 *	* 3.5610 *	* 3.8169 *	100 EFPD 118 % POWER			
	* 3.1431 *	* 3.2993 *	* 3.6549 *	* 3.9347 *	200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.6515 *	* 1.9722 *	* 2.5234 *	* 1.9386 *	* 2.3713 *	* 1.9222 *	* 2.6692 *	* 2.6963 *
	* 2.6918 *	* 1.9710 *	* 2.5890 *	* 1.9153 *	* 2.3873 *	* 1.9257 *	* 2.8006 *	* 2.8796 *
	* 2.8031 *	* 2.0575 *	* 2.6850 *	* 1.9759 *	* 2.4573 *	* 1.9796 *	* 2.8609 *	* 2.9382 *
9	* 1.9722 *	* 2.5640 *	* 1.9351 *	* 2.2413 *	* 1.9577 *	* 2.0968 *	* 1.8836 *	* 2.8304 *
	* 1.9710 *	* 2.6017 *	* 1.9222 *	* 2.2492 *	* 1.9176 *	* 2.1520 *	* 1.9685 *	* 3.0273 *
	* 2.0575 *	* 2.7078 *	* 1.9907 *	* 2.3383 *	* 1.9601 *	* 2.2334 *	* 2.0404 *	* 3.0981 *
10	* 2.5234 *	* 1.9351 *	* 2.3331 *	* 1.9649 *	* 2.3314 *	* 1.9327 *	* 2.1476 *	* 3.1903 *
	* 2.5890 *	* 1.9222 *	* 2.3383 *	* 1.9119 *	* 2.3280 *	* 1.9281 *	* 2.2508 *	* 3.3797 *
	* 2.6850 *	* 1.9907 *	* 2.4255 *	* 1.9625 *	* 2.4017 *	* 1.9771 *	* 2.3504 *	* 3.4567 *
11	* 1.9386 *	* 2.2381 *	* 1.9637 *	* 2.3366 *	* 1.9541 *	* 2.1065 *	* 1.9410 *	* 3.4793 *
	* 1.9153 *	* 2.2460 *	* 1.9107 *	* 2.3213 *	* 1.9199 *	* 2.1593 *	* 3.0108 *	* 3.6382 *
	* 1.9759 *	* 2.3366 *	* 1.9625 *	* 2.3963 *	* 1.9565 *	* 2.2413 *	* 2.0858 *	* 3.7276 *
12	* 2.3713 *	* 1.9553 *	* 2.3314 *	* 1.9529 *	* 2.1233 *	* 1.9565 *	* 2.5436 *	
	* 2.3873 *	* 1.9153 *	* 2.3297 *	* 1.9188 *	* 2.1549 *	* 1.9541 *	* 2.6493 *	
	* 2.4573 *	* 1.9589 *	* 2.4035 *	* 1.9565 *	* 2.2272 *	* 2.0007 *	* 2.7263 *	
13	* 1.9222 *	* 2.0940 *	* 1.9304 *	* 2.1023 *	* 1.9517 *	* 2.7009 *	* 3.9250 *	
	* 1.9257 *	* 2.1505 *	* 1.9269 *	* 2.1549 *	* 1.9517 *	* 2.7451 *	* 3.9105 *	
	* 1.9796 *	* 2.2318 *	* 1.9771 *	* 2.2381 *	* 1.9994 *	* 2.7810 *	* 3.8678 *	
14	* 2.6692 *	* 1.8803 *	* 2.1447 *	* 1.9386 *	* 2.5415 *	* 3.9153 *		
	* 2.8006 *	* 1.9661 *	* 2.2476 *	* 2.0082 *	* 2.6493 *	* 3.9057 *		
	* 2.8609 *	* 2.0391 *	* 2.3504 *	* 2.0844 *	* 2.7263 *	* 3.8631 *		
15	* 2.6963 *	* 2.8229 *	* 3.1839 *	* 3.4756 *	4 EFPD 118 % POWER			
	* 2.8796 *	* 3.0238 *	* 3.3726 *	* 3.6341 *	100 EFPD 118 % POWER			
	* 2.9382 *	* 3.0951 *	* 3.4530 *	* 3.7276 *	200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.5145 *	* 1.8524 *	* 2.3726 *	* 1.7905 *	* 2.1995 *	* 1.7835 *	* 2.4977 *	* 2.5194 *
	* 2.5433 *	* 1.8442 *	* 2.4238 *	* 1.7804 *	* 2.2184 *	* 1.7752 *	* 2.5706 *	* 2.6235 *
	* 2.6296 *	* 1.9152 *	* 2.5015 *	* 1.8277 *	* 2.2805 *	* 1.8166 *	* 2.6174 *	* 2.6701 *
9	* 1.8524 *	* 2.4147 *	* 1.8006 *	* 2.0844 *	* 1.8088 *	* 1.9553 *	* 1.7598 *	* 2.6449 *
	* 1.8442 *	* 2.4396 *	* 1.7919 *	* 2.0973 *	* 1.7726 *	* 1.9840 *	* 1.7993 *	* 2.7602 *
	* 1.9152 *	* 2.5272 *	* 1.8486 *	* 2.1739 *	* 1.8050 *	* 2.0554 *	* 1.8664 *	* 2.8174 *
10	* 2.3726 *	* 1.8006 *	* 2.1859 *	* 1.8348 *	* 2.1831 *	* 1.7905 *	* 1.9857 *	* 2.9744 *
	* 2.4238 *	* 1.7924 *	* 2.1842 *	* 1.7828 *	* 2.1734 *	* 1.7734 *	* 2.0619 *	* 3.0839 *
	* 2.5015 *	* 1.8486 *	* 2.2570 *	* 1.8128 *	* 2.2263 *	* 1.8202 *	* 2.1542 *	* 3.1437 *
11	* 1.7905 *	* 2.0831 *	* 1.8338 *	* 2.1921 *	* 1.8348 *	* 1.9698 *	* 1.8037 *	* 3.1999 *
	* 1.7804 *	* 2.0959 *	* 1.7818 *	* 2.1743 *	* 1.7805 *	* 1.9969 *	* 1.8454 *	* 3.3205 *
	* 1.8277 *	* 2.1724 *	* 1.8118 *	* 2.2324 *	* 1.8188 *	* 2.0734 *	* 1.9135 *	* 3.3891 *
12	* 2.1995 *	* 1.8057 *	* 2.1831 *	* 1.8338 *	* 2.0133 *	* 1.8412 *	* 2.3696 *	
	* 2.2184 *	* 1.7707 *	* 2.1745 *	* 1.7805 *	* 2.0261 *	* 1.8170 *	* 2.4347 *	
	* 2.2805 *	* 1.8040 *	* 2.2274 *	* 1.8178 *	* 2.0858 *	* 1.8639 *	* 2.5077 *	
13	* 1.7835 *	* 1.9541 *	* 1.7875 *	* 1.9649 *	* 1.8369 *	* 2.5476 *	* 3.6631 *	
	* 1.7752 *	* 1.9828 *	* 1.7714 *	* 1.9932 *	* 1.8139 *	* 2.5537 *	* 3.6135 *	
	* 1.8166 *	* 2.0541 *	* 1.8199 *	* 2.0707 *	* 1.8625 *	* 2.5802 *	* 3.5542 *	
14	* 2.4977 *	* 1.7569 *	* 1.9832 *	* 1.8006 *	* 2.3678 *	* 3.6589 *		
	* 2.5706 *	* 1.7974 *	* 2.0605 *	* 1.8440 *	* 2.4329 *	* 3.6094 *		
	* 2.6174 *	* 1.8646 *	* 2.1538 *	* 1.9124 *	* 2.5063 *	* 3.5503 *		
15	* 2.5194 *	* 2.6405 *	* 2.9689 *	* 3.1967 *	4 EFPD 118 % POWER			
	* 2.6235 *	* 2.7554 *	* 3.0809 *	* 3.3171 *	100 EFPD 118 % POWER			
	* 2.6701 *	* 2.8149 *	* 3.1406 *	* 3.3865 *	200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.3241 *	* 1.7135 *	* 2.2036 *	* 1.6796 *	* 2.0693 *	* 1.6776 *	* 2.3534 *	* 2.3764 *
	* 2.3369 *	* 1.6966 *	* 2.2401 *	* 1.6437 *	* 2.0546 *	* 1.6459 *	* 2.3911 *	* 2.4514 *
	* 2.4143 *	* 1.7567 *	* 2.3069 *	* 1.6840 *	* 2.1018 *	* 1.6772 *	* 2.4237 *	* 2.4811 *
9	* 1.7135 *	* 2.2392 *	* 1.6717 *	* 1.9381 *	* 1.6844 *	* 1.8150 *	* 1.6382 *	* 2.4869 *
	* 1.6966 *	* 2.2503 *	* 1.6509 *	* 1.9349 *	* 1.6403 *	* 1.8374 *	* 1.6655 *	* 2.5745 *
	* 1.7567 *	* 2.3247 *	* 1.6969 *	* 1.9984 *	* 1.6641 *	* 1.8964 *	* 1.7228 *	* 2.6157 *
10	* 2.2036 *	* 1.6708 *	* 2.0205 *	* 1.7002 *	* 2.0186 *	* 1.6539 *	* 1.8367 *	* 2.7778 *
	* 2.2401 *	* 1.6513 *	* 2.0138 *	* 1.6424 *	* 2.0036 *	* 1.6376 *	* 1.9063 *	* 2.8724 *
	* 2.3069 *	* 1.6969 *	* 2.0758 *	* 1.6681 *	* 2.0516 *	* 1.6756 *	* 1.9841 *	* 2.9169 *
11	* 1.6796 *	* 1.9358 *	* 1.6984 *	* 2.0302 *	* 1.6854 *	* 1.8150 *	* 1.6634 *	* 2.9765 *
	* 1.6437 *	* 1.9326 *	* 1.6415 *	* 2.0010 *	* 1.6373 *	* 1.8408 *	* 1.7049 *	* 3.0872 *
	* 1.6840 *	* 1.9965 *	* 1.6672 *	* 2.0470 *	* 1.6645 *	* 1.9026 *	* 1.7599 *	* 3.1384 *
12	* 2.0693 *	* 1.6831 *	* 2.0186 *	* 1.6845 *	* 1.8487 *	* 1.6890 *	* 2.1889 *	
	* 2.0546 *	* 1.6386 *	* 2.0042 *	* 1.6365 *	* 1.8514 *	* 1.6670 *	* 2.2496 *	
	* 2.1018 *	* 1.6632 *	* 2.0530 *	* 1.6636 *	* 1.9037 *	* 1.7013 *	* 2.3033 *	
13	* 1.6776 *	* 1.8130 *	* 1.6521 *	* 1.8108 *	* 1.6854 *	* 2.3486 *	* 3.4123 *	
	* 1.6459 *	* 1.8357 *	* 1.6368 *	* 1.8375 *	* 1.6644 *	* 2.3487 *	* 3.3499 *	
	* 1.6772 *	* 1.8953 *	* 1.6747 *	* 1.9003 *	* 1.6994 *	* 2.3638 *	* 3.2752 *	
14	* 2.3534 *	* 1.6357 *	* 1.8345 *	* 1.6608 *	* 2.1859 *	* 3.4050 *		
	* 2.3911 *	* 1.6638 *	* 1.9047 *	* 1.7025 *	* 2.2482 *	* 3.3433 *		
	* 2.4237 *	* 1.7212 *	* 1.9829 *	* 1.7589 *	* 2.3028 *	* 3.2718 *		
15	* 2.3764 *	* 2.4822 *	* 2.7730 *	* 2.9725 *	* 4 EFPD 118 % POWER			
	* 2.4514 *	* 2.5704 *	* 2.8698 *	* 3.0842 *	* 100 EFPD 118 % POWER			
	* 2.4811 *	* 2.6120 *	* 2.9142 *	* 3.1375 *	* 200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.1128 *	* 1.5422 *	* 2.0041 *	* 1.5194 *	* 1.8894 *	* 1.5241 *	* 2.1574 *	* 2.1701 *
	* 2.1327 *	* 1.5321 *	* 2.0439 *	* 1.4857 *	* 1.8762 *	* 1.4942 *	* 2.1944 *	* 2.2372 *
	* 2.1899 *	* 1.5770 *	* 2.0933 *	* 1.5102 *	* 1.9051 *	* 1.5159 *	* 2.2112 *	* 2.2525 *
9	* 1.5422 *	* 2.0339 *	* 1.5091 *	* 1.7616 *	* 1.5222 *	* 1.6493 *	* 1.4843 *	* 2.2757 *
	* 1.5321 *	* 2.0518 *	* 1.4902 *	* 1.7618 *	* 1.4844 *	* 1.6735 *	* 1.5086 *	* 2.3559 *
	* 1.5770 *	* 2.1075 *	* 1.5217 *	* 1.8079 *	* 1.5004 *	* 1.7213 *	* 1.5533 *	* 2.3801 *
10	* 2.0041 *	* 1.5091 *	* 1.8366 *	* 1.5329 *	* 1.8358 *	* 1.4913 *	* 1.6620 *	* 2.5462 *
	* 2.0439 *	* 1.4902 *	* 1.8352 *	* 1.4809 *	* 1.8242 *	* 1.4787 *	* 1.7304 *	* 2.6334 *
	* 2.0933 *	* 1.5215 *	* 1.8787 *	* 1.4986 *	* 1.8554 *	* 1.5074 *	* 1.7959 *	* 2.6616 *
11	* 1.5194 *	* 1.7597 *	* 1.5314 *	* 1.8390 *	* 1.5125 *	* 1.6388 *	* 1.4963 *	* 2.7180 *
	* 1.4857 *	* 1.7598 *	* 1.4802 *	* 1.8184 *	* 1.4724 *	* 1.6688 *	* 1.5391 *	* 2.8233 *
	* 1.5102 *	* 1.8061 *	* 1.4986 *	* 1.8493 *	* 1.4918 *	* 1.7201 *	* 1.5848 *	* 2.8594 *
12	* 1.8894 *	* 1.5208 *	* 1.8358 *	* 1.5114 *	* 1.6619 *	* 1.5151 *	* 1.9796 *	
	* 1.8762 *	* 1.4830 *	* 1.8252 *	* 1.4717 *	* 1.6713 *	* 1.4997 *	* 2.0394 *	
	* 1.9051 *	* 1.4992 *	* 1.8565 *	* 1.4918 *	* 1.7130 *	* 1.5252 *	* 2.0811 *	
13	* 1.5241 *	* 1.6476 *	* 1.4895 *	* 1.6350 *	* 1.5122 *	* 2.1229 *	* 3.1026 *	
	* 1.4942 *	* 1.6727 *	* 1.4773 *	* 1.6657 *	* 1.4976 *	* 2.1276 *	* 3.0543 *	
	* 1.5159 *	* 1.7204 *	* 1.5069 *	* 1.7173 *	* 1.5232 *	* 2.1361 *	* 2.9752 *	
14	* 2.1574 *	* 1.4823 *	* 1.6598 *	* 1.4935 *	* 1.9765 *	* 3.0966 *		
	* 2.1944 *	* 1.5072 *	* 1.7285 *	* 1.5371 *	* 2.0376 *	* 3.0484 *		
	* 2.2112 *	* 1.5520 *	* 1.7949 *	* 1.5832 *	* 2.0811 *	* 2.9716 *		
15	* 2.1701 *	* 2.2708 *	* 2.5421 *	* 2.7147 *	4 EFPD 118 % POWER			
	* 2.2372 *	* 2.3517 *	* 2.6304 *	* 2.8208 *	100 EFPD 118 % POWER			
	* 2.2525 *	* 2.3778 *	* 2.6578 *	* 2.8586 *	200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.0070 *	* 1.4676 *	* 1.9086 *	* 1.4443 *	* 1.7933 *	* 1.4488 *	* 2.0581 *	* 2.0907 *
	* 2.0383 *	* 1.4656 *	* 1.9553 *	* 1.4200 *	* 1.7908 *	* 1.4296 *	* 2.1003 *	* 2.1577 *
	* 2.0695 *	* 1.4918 *	* 1.9805 *	* 1.4283 *	* 1.8005 *	* 1.4371 *	* 2.1004 *	* 2.1559 *
9	* 1.4676 *	* 1.9329 *	* 1.4337 *	* 1.6696 *	* 1.4455 *	* 1.5662 *	* 1.4157 *	* 2.1886 *
	* 1.4656 *	* 1.9613 *	* 1.4241 *	* 1.6800 *	* 1.4190 *	* 1.5978 *	* 1.4451 *	* 2.2666 *
	* 1.4918 *	* 1.9920 *	* 1.4386 *	* 1.7062 *	* 1.4214 *	* 1.6328 *	* 1.4787 *	* 2.2736 *
10	* 1.9086 *	* 1.4332 *	* 1.7406 *	* 1.4541 *	* 1.7411 *	* 1.4185 *	* 1.5843 *	* 2.4481 *
	* 1.9553 *	* 1.4238 *	* 1.7495 *	* 1.4136 *	* 1.7404 *	* 1.4135 *	* 1.6540 *	* 2.5336 *
	* 1.9805 *	* 1.4386 *	* 1.7733 *	* 1.4161 *	* 1.7525 *	* 1.4333 *	* 1.7056 *	* 2.5407 *
11	* 1.4443 *	* 1.6679 *	* 1.4532 *	* 1.7390 *	* 1.4302 *	* 1.5532 *	* 1.4259 *	* 2.6132 *
	* 1.4200 *	* 1.6783 *	* 1.4127 *	* 1.7315 *	* 1.4034 *	* 1.5911 *	* 1.4730 *	* 2.7171 *
	* 1.4283 *	* 1.7044 *	* 1.4156 *	* 1.7442 *	* 1.4162 *	* 1.6325 *	* 1.5074 *	* 2.7329 *
12	* 1.7933 *	* 1.4438 *	* 1.7421 *	* 1.4296 *	* 1.5689 *	* 1.4341 *	* 1.8866 *	
	* 1.7908 *	* 1.4174 *	* 1.7414 *	* 1.4028 *	* 1.5903 *	* 1.4301 *	* 1.9519 *	
	* 1.8005 *	* 1.4203 *	* 1.7535 *	* 1.4160 *	* 1.6238 *	* 1.4479 *	* 1.9796 *	
13	* 1.4488 *	* 1.5643 *	* 1.4172 *	* 1.5494 *	* 1.4316 *	* 2.0157 *	* 2.9640 *	
	* 1.4296 *	* 1.5967 *	* 1.4126 *	* 1.5879 *	* 1.4282 *	* 2.0325 *	* 2.9331 *	
	* 1.4371 *	* 1.6319 *	* 1.4327 *	* 1.6300 *	* 1.4459 *	* 2.0297 *	* 2.8429 *	
14	* 2.0581 *	* 1.4138 *	* 1.5819 *	* 1.4233 *	* 1.8843 *	* 2.9600 *		
	* 2.1003 *	* 1.4436 *	* 1.6523 *	* 1.4710 *	* 1.9500 *	* 2.9293 *		
	* 2.1004 *	* 1.4773 *	* 1.7046 *	* 1.5062 *	* 1.9788 *	* 2.8403 *		
15	* 2.0907 *	* 2.1833 *	* 2.4425 *	* 2.6099 *	4 EFPD 118 % POWER			
	* 2.1577 *	* 2.2634 *	* 2.5295 *	* 2.7119 *	100 EFPD 118 % POWER			
	* 2.1559 *	* 2.2708 *	* 2.5386 *	* 2.7305 *	200 EFPD 118 % POWER			

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.9064	* 1.3863	* 1.8022	* 1.3550	* 1.6803	* 1.3562	* 1.9436	* 2.0095
	* 1.9578	* 1.4015	* 1.8712	* 1.3519	* 1.7062	* 1.3615	* 2.0106	* 2.0842
	* 1.9744	* 1.4171	* 1.8851	* 1.3546	* 1.7096	* 1.3647	* 1.9987	* 2.0639
9	* 1.3863	* 1.8307	* 1.3456	* 1.5667	* 1.3547	* 1.4718	* 1.3429	* 2.0998
	* 1.4015	* 1.8811	* 1.3565	* 1.6026	* 1.3481	* 1.5247	* 1.3849	* 2.1871
	* 1.4171	* 1.8972	* 1.3645	* 1.6212	* 1.3473	* 1.5512	* 1.4110	* 2.1784
10	* 1.8022	* 1.3451	* 1.6328	* 1.3574	* 1.6332	* 1.3344	* 1.5082	* 2.3575
	* 1.8712	* 1.3565	* 1.6670	* 1.3425	* 1.6609	* 1.3483	* 1.5872	* 2.4499
	* 1.8851	* 1.3645	* 1.6843	* 1.3415	* 1.6665	* 1.3659	* 1.6284	* 2.4395
11	* 1.3550	* 1.5650	* 1.3564	* 1.6247	* 1.3368	* 1.4661	* 1.3604	* 2.5293
	* 1.3519	* 1.6006	* 1.3420	* 1.6468	* 1.3352	* 1.5229	* 1.4153	* 2.6389
	* 1.3546	* 1.6196	* 1.3410	* 1.6540	* 1.3470	* 1.5607	* 1.4416	* 2.6310
12	* 1.6803	* 1.3530	* 1.6337	* 1.3363	* 1.4749	* 1.3531	* 1.7995	*
	* 1.7062	* 1.3467	* 1.6618	* 1.3346	* 1.5196	* 1.3682	* 1.8768	*
	* 1.7096	* 1.3462	* 1.6674	* 1.3470	* 1.5497	* 1.3824	* 1.8944	*
13	* 1.3562	* 1.4697	* 1.3332	* 1.4627	* 1.3502	* 1.9086	* 2.8426	*
	* 1.3615	* 1.5232	* 1.3471	* 1.5200	* 1.3658	* 1.9477	* 2.8371	*
	* 1.3647	* 1.5506	* 1.3653	* 1.5584	* 1.3808	* 1.9419	* 2.7368	*
14	* 1.9436	* 1.3406	* 1.5057	* 1.3578	* 1.7969	* 2.8401	*	*
	* 2.0106	* 1.3837	* 1.5856	* 1.4134	* 1.8751	* 2.8346	*	*
	* 1.9987	* 1.4098	* 1.6276	* 1.4403	* 1.8933	* 2.7344	*	*
15	* 2.0095	* 2.0957	* 2.3540	* 2.5253	* 4 EFPD 118	* POWER		
	* 2.0842	* 2.1841	* 2.4481	* 2.6354	* 100 EFPD 118	* POWER		
	* 2.0639	* 2.1754	* 2.4377	* 2.6288	* 200 EFPD 118	* POWER		

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 1.9629 *	* 1.4011 *	* 1.8392 *	* 1.3449 *	* 1.6988 *	* 1.3689 *	* 1.9814 *	* 2.1668 *
	* 2.0395 *	* 1.4499 *	* 1.9410 *	* 1.3842 *	* 1.7612 *	* 1.4065 *	* 2.0831 *	* 2.2508 *
	* 2.0428 *	* 1.4670 *	* 1.9498 *	* 1.3985 *	* 1.7658 *	* 1.4113 *	* 2.0661 *	* 2.1966 *
9	* 1.4011 *	* 1.8836 *	* 1.3458 *	* 1.5997 *	* 1.3298 *	* 1.5104 *	* 1.3833 *	* 2.2322 *
	* 1.4499 *	* 1.9606 *	* 1.3887 *	* 1.6674 *	* 1.3742 *	* 1.5931 *	* 1.4481 *	* 2.3321 *
	* 1.4670 *	* 1.9687 *	* 1.4066 *	* 1.6856 *	* 1.3855 *	* 1.6168 *	* 1.4670 *	* 2.2991 *
10	* 1.8392 *	* 1.3458 *	* 1.6549 *	* 1.3298 *	* 1.6532 *	* 1.3307 *	* 1.5898 *	* 2.5208 *
	* 1.9410 *	* 1.3884 *	* 1.7227 *	* 1.3667 *	* 1.7204 *	* 1.3852 *	* 1.6827 *	* 2.6238 *
	* 1.9498 *	* 1.4059 *	* 1.7382 *	* 1.3789 *	* 1.7282 *	* 1.4071 *	* 1.7102 *	* 2.5740 *
11	* 1.3449 *	* 1.5981 *	* 1.3289 *	* 1.6359 *	* 1.3219 *	* 1.5242 *	* 1.4495 *	* 2.7381 *
	* 1.3842 *	* 1.6657 *	* 1.3661 *	* 1.6957 *	* 1.3681 *	* 1.6082 *	* 1.5186 *	* 2.8504 *
	* 1.3985 *	* 1.6838 *	* 1.3787 *	* 1.7058 *	* 1.3888 *	* 1.6392 *	* 1.5351 *	* 2.8005 *
12	* 1.6988 *	* 1.3282 *	* 1.6537 *	* 1.3213 *	* 1.5216 *	* 1.4165 *	* 1.8981 *	
	* 1.7612 *	* 1.3727 *	* 1.7208 *	* 1.3679 *	* 1.5976 *	* 1.4601 *	* 1.9955 *	
	* 1.7658 *	* 1.3848 *	* 1.7292 *	* 1.3889 *	* 1.6246 *	* 1.4725 *	* 2.0006 *	
13	* 1.3689 *	* 1.5089 *	* 1.3296 *	* 1.5213 *	* 1.4137 *	* 1.9723 *	* 3.0106 *	
	* 1.4065 *	* 1.5919 *	* 1.3844 *	* 1.6053 *	* 1.4580 *	* 2.0431 *	* 3.0302 *	
	* 1.4113 *	* 1.6159 *	* 1.4067 *	* 1.6369 *	* 1.4712 *	* 2.0343 *	* 2.9012 *	
14	* 1.9814 *	* 1.3809 *	* 1.5875 *	* 1.4473 *	* 1.8959 *	* 3.0078 *		
	* 2.0831 *	* 1.4464 *	* 1.6810 *	* 1.5171 *	* 1.9938 *	* 3.0274 *		
	* 2.0661 *	* 1.4659 *	* 1.7093 *	* 1.5338 *	* 1.9994 *	* 2.8993 *		
15	* 2.1668 *	* 2.2291 *	* 2.5168 *	* 2.7334 *	4 EFPD 118 *	POWER		
	* 2.2508 *	* 2.3287 *	* 2.6203 *	* 2.8478 *	100 EFPD 118 *	POWER		
	* 2.1966 *	* 2.2974 *	* 2.5720 *	* 2.7997 *	200 EFPD 118 *	POWER		

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 3 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) NORMAL OPERATION

THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8	* 2.7250	* 2.0509	* 2.5565	* 1.9309	* 2.3994	* 1.9120	* 2.8029	* 3.3820
	* 2.8265	* 2.1098	* 2.6672	* 1.9920	* 2.4749	* 1.9772	* 2.9100	* 3.4505
	* 2.7567	* 2.0791	* 2.6085	* 1.9700	* 2.4251	* 1.9409	* 2.8032	* 3.2376
9	* 2.0509	* 2.6747	* 1.9247	* 2.3524	* 1.9080	* 2.2741	* 2.0725	* 3.4219
	* 2.1098	* 2.7629	* 1.9877	* 2.4289	* 1.9717	* 2.3589	* 2.1547	* 3.5061
	* 2.0791	* 2.6928	* 1.9703	* 2.3861	* 1.9459	* 2.3071	* 2.1061	* 3.3141
10	* 2.5565	* 1.9236	* 2.3415	* 1.8902	* 2.3726	* 1.9266	* 2.3889	* 3.7805
	* 2.6672	* 1.9865	* 2.4197	* 1.9501	* 2.4466	* 2.0045	* 2.4929	* 3.8704
	* 2.6085	* 1.9694	* 2.3795	* 1.9327	* 2.3960	* 1.9727	* 2.4301	* 3.6516
11	* 1.9309	* 2.3489	* 1.8893	* 2.3076	* 1.9132	* 2.3525	* 2.2320	* 4.1782
	* 1.9920	* 2.4252	* 1.9501	* 2.3862	* 1.9784	* 2.4455	* 2.3078	* 4.2637
	* 1.9700	* 2.3844	* 1.9327	* 2.3445	* 1.9515	* 2.3847	* 2.2513	* 4.0171
12	* 2.3994	* 1.9057	* 2.3739	* 1.9137	* 2.3164	* 2.0773	* 2.8873	*
	* 2.4749	* 1.9698	* 2.4474	* 1.9796	* 2.4010	* 2.1365	* 2.9715	*
	* 2.4251	* 1.9447	* 2.3964	* 1.9519	* 2.3401	* 2.0868	* 2.8616	*
13	* 1.9120	* 2.2716	* 1.9242	* 2.3490	* 2.0752	* 2.8963	* 4.4818	*
	* 1.9772	* 2.3572	* 2.0032	* 2.4418	* 2.1350	* 2.9671	* 4.4681	*
	* 1.9409	* 2.3055	* 1.9714	* 2.3825	* 2.0858	* 2.8520	* 4.1450	*
14	* 2.8029	* 2.0692	* 2.3861	* 2.2289	* 2.8846	* 4.4818	*	*
	* 2.9100	* 2.1518	* 2.4910	* 2.3061	* 2.9688	* 4.4681	*	*
	* 2.8032	* 2.1047	* 2.4282	* 2.2513	* 2.8616	* 4.1450	*	*
15	* 3.3820	* 3.4166	* 3.7736	* 4.1727	* 4 EFPD 118	* POWER		
	* 3.4505	* 3.5022	* 3.8657	* 4.2581	* 100 EFPD 118	* POWER		
	* 3.2376	* 3.3132	* 3.6485	* 4.0171	* 200 EFPD 118	* POWER		

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 4

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) POWER ESCALATION

AT 118% POWER, 4 EFPD, THIS IS LEVEL 18 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.7882	2.2846	2.7522	2.2231	2.6146	2.1986	2.9670	3.5100
9*	2.2846	2.7948	2.2180	2.5969	2.2117	2.5223	2.3876	3.5659
10*	2.7522	2.2195	2.5941	2.1945	2.6296	2.2402	2.6477	3.8342
11*	2.2231	2.5969	2.1940	2.5641	2.1994	2.5862	2.5408	4.1844
12*	2.6146	2.2087	2.6289	2.1984	2.5201	2.3413	3.0753	
13*	2.1986	2.5196	2.2386	2.5841	2.3407	3.0200	4.3833	
14*	2.9670	2.3841	2.6448	2.5382	3.0744	4.3814		
15 *	3.5100	3.5592	3.8296	4.1844				

AT 118% POWER, 4 EFPD, THIS IS LEVEL 17 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.0503	1.6845	2.0299	1.6793	1.9235	1.6813	2.1874	2.3802
9*	1.6845	2.0303	1.6716	1.8382	1.6884	1.7523	1.7119	2.4500
10*	2.0299	1.6719	1.8957	1.6845	1.9043	1.6946	1.8384	2.6529
11*	1.6793	1.8382	1.6830	1.8811	1.6651	1.7529	1.7443	2.8512
12*	1.9235	1.6863	1.9039	1.6642	1.7291	1.6847	2.1200	
13*	1.6813	1.7504	1.6934	1.7510	1.6829	2.1470	3.0576	
14*	2.1874	1.7101	1.8363	1.7430	2.1190	3.0547		
15 *	2.3802	2.4462	2.6485	2.8486				

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 4 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) POWER ESCALATION

AT 118% POWER, 4 EFPD, THIS IS LEVEL 16 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	1.9138	1.5186	1.8808	1.5201	1.7875	1.5076	1.9919	2.0940
9*	1.5186	1.8904	1.5098	1.6941	1.5198	1.5774	1.5060	2.1622
10*	1.8808	1.5105	1.7588	1.5271	1.7501	1.5041	1.6272	2.3746
11*	1.5201	1.6941	1.5264	1.7415	1.4842	1.5548	1.5076	2.5255
12*	1.7875	1.5181	1.7498	1.4835	1.5400	1.4759	1.8732	
13*	1.5076	1.5759	1.5031	1.5530	1.4743	1.9228	2.7369	
14*	1.9919	1.5043	1.6256	1.5061	1.8721	2.7322		
15 *	2.0940	2.1593	2.3711	2.5235				

AT 118% POWER, 4 EFPD, THIS IS LEVEL 15 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	1.9199	1.4944	1.8781	1.4640	1.7521	1.4454	1.9363	2.0070
9*	1.4944	1.8948	1.4728	1.6730	1.4660	1.5293	1.4241	2.0776
10*	1.8781	1.4735	1.7511	1.4902	1.7242	1.4441	1.5729	2.2879
11*	1.4640	1.6721	1.4891	1.7264	1.4284	1.5099	1.4369	2.4587
12*	1.7521	1.4640	1.7236	1.4277	1.4966	1.4163	1.8095	
13*	1.4454	1.5278	1.4428	1.5076	1.4138	1.8659	2.6712	
14*	1.9363	1.4222	1.5711	1.4356	1.8085	2.6667		
15 *	2.0070	2.0736	2.2846	2.4568				

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 4 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) POWER ESCALATION

AT 118% POWER, 4 EFPD, THIS IS LEVEL 14 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.0146	1.5708	1.9661	1.5177	1.8275	1.4921	2.0095	2.0817
9*	1.5708	1.9857	1.5235	1.7368	1.5026	1.5746	1.4600	2.1520
10*	1.9661	1.5235	1.8170	1.5382	1.7716	1.4776	1.6137	2.3643
11*	1.5177	1.7368	1.5374	1.8067	1.4950	1.5927	1.4893	2.5355
12*	1.8275	1.5012	1.7716	1.4940	1.5723	1.4776	1.8935	
13*	1.4921	1.5731	1.4762	1.5804	1.4756	1.9605	2.8164	
14*	2.0095	1.4586	1.6121	1.4879	1.8924	2.8131		
15 *	2.0817	2.1476	2.3608	2.5314				

AT 118% POWER, 4 EFPD, THIS IS LEVEL 13 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.1233	1.6113	2.0496	1.5638	1.9016	1.5330	2.0831	2.1347
9*	1.6113	2.0776	1.5677	1.7996	1.5337	1.6170	1.4886	2.2132
10*	2.0496	1.5677	1.8836	1.5708	1.8212	1.4970	1.6386	2.4366
11*	1.5638	1.7996	1.5692	1.8540	1.5148	1.6024	1.4935	2.5932
12*	1.9016	1.5322	1.8212	1.5141	1.6195	1.5076	1.9246	
13*	1.5330	1.6153	1.4949	1.5991	1.5055	2.0300	2.9132	
14*	2.0831	1.4865	1.6369	1.4921	1.9222	2.9079		
15 *	2.1347	2.2102	2.4329	2.5890				

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 4 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) POWER ESCALATION

AT 118% POWER, 4 EFPD, THIS IS LEVEL 12 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.3213	1.7550	2.2256	1.6971	2.0722	1.6565	2.2603	2.2879
9*	1.7550	2.2619	1.7025	1.9613	1.6530	1.7463	1.6007	2.3873
10*	2.2256	1.7034	2.0535	1.6962	1.9722	1.6048	1.7589	2.6361
11*	1.6971	1.9601	1.6953	2.0057	1.6211	1.7200	1.5935	2.7957
12*	2.0722	1.6513	1.9710	1.6195	1.7359	1.6064	2.0575	
13*	1.6565	1.7444	1.6032	1.7163	1.6040	2.1696	3.1185	
14*	2.2603	1.5983	1.7569	1.5912	2.0549	3.1154		
15 *	2.2879	2.3820	2.6339	2.7932				

AT 118% POWER, 4 EFPD, THIS IS LEVEL 11 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.5497	1.9153	2.4403	1.8704	2.2716	1.8067	2.4441	2.4611
9*	1.9153	2.4783	1.8770	2.1593	1.8380	1.9386	1.7492	2.5682
10*	2.4403	1.8770	2.2539	1.8892	2.2010	1.7795	1.9529	2.8868
11*	1.8704	2.1578	1.8881	2.2287	1.7986	1.9130	1.7618	3.1154
12*	2.2716	1.8359	2.2010	1.7976	1.9316	1.7785	2.2814	
13*	1.8067	1.9363	1.7785	1.9096	1.7755	2.4090	3.4680	
14*	2.4441	1.7473	1.9505	1.7598	2.2797	3.4642		
15 *	2.4611	2.5640	2.8816	3.1124				

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 4 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) POWER ESCALATION

AT 118% POWER, 4 EFPD, THIS IS LEVEL 10 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.7570	2.0483	2.6253	1.9982	2.4310	1.9304	2.6274	2.6166
9*	2.0483	2.6737	1.9994	2.3128	1.9808	2.0763	1.8594	2.7404
10*	2.6253	1.9994	2.4181	2.0108	2.3661	1.9386	2.1304	3.0913
11*	1.9982	2.3112	2.0095	2.3891	1.9613	2.1023	1.9188	3.4050
12*	2.4310	1.9796	2.3661	1.9601	2.1205	1.9481	2.4997	
13*	1.9304	2.0736	1.9374	2.0981	1.9457	2.6559	3.8123	
14*	2.6274	1.8573	2.1276	1.9165	2.4977	3.8077		
15 *	2.6166	2.7357	3.0853	3.4014				

AT 118% POWER, 4 EFPD, THIS IS LEVEL 9 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.7981	2.1093	2.6805	2.0885	2.5517	2.0682	2.8481	2.8687
9*	2.1093	2.7194	2.0736	2.3909	2.0736	2.2210	2.0287	3.0095
10*	2.6805	2.0736	2.4841	2.1051	2.4783	2.0300	2.2508	3.3905
11*	2.0885	2.3891	2.1037	2.4860	2.0483	2.1965	2.0391	3.6341
12*	2.5517	2.0709	2.4783	2.0469	2.2178	2.0469	2.6515	
13*	2.0682	2.2179	2.0287	2.1919	2.0430	2.8130	4.0965	
14*	2.8481	2.0261	2.2476	2.0365	2.6493	4.0912		
15 *	2.8687	3.0038	3.3869	3.6299				

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 4 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) POWER ESCALATION

AT 118% POWER, 4 EFPD, THIS IS LEVEL 8 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.6515	1.9722	2.5234	1.9386	2.3713	1.9222	2.6692	2.6963
9*	1.9722	2.5640	1.9351	2.2413	1.9577	2.0968	1.8836	2.8304
10*	2.5234	1.9351	2.3331	1.9649	2.3314	1.9327	2.1476	3.1903
11*	1.9386	2.2381	1.9637	2.3366	1.9541	2.1065	1.9410	3.4793
12*	2.3713	1.9553	2.3314	1.9529	2.1233	1.9565	2.5436	
13*	1.9222	2.0940	1.9304	2.1023	1.9517	2.7009	3.9250	
14*	2.6692	1.8803	2.1447	1.9386	2.5415	3.9153		
15 *	2.6963	2.8229	3.1839	3.4756				

AT 118% POWER, 4 EFPD, THIS IS LEVEL 7 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.5145	1.8524	2.3726	1.7905	2.1980	1.7825	2.4899	2.4970
9*	1.8524	2.4147	1.8006	2.0844	1.8088	1.9508	1.7488	2.6216
10*	2.3726	1.8006	2.1859	1.8348	2.1831	1.7905	1.9857	2.9527
11*	1.7905	2.0831	1.8338	2.1921	1.8348	1.9698	1.8037	3.1999
12*	2.1980	1.8057	2.1831	1.8338	2.0133	1.8412	2.3696	
13*	1.7825	1.9484	1.7875	1.9649	1.8369	2.5476	3.6631	
14*	2.4899	1.7460	1.9832	1.8006	2.3678	3.6589		
15 *	2.4970	2.6173	2.9472	3.1967				

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 4 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) POWER ESCALATION

AT 118% POWER, 4 EFPD, THIS IS LEVEL 6 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.3241	1.7135	2.2036	1.6652	2.0483	1.6600	2.3295	2.3461
9*	1.7135	2.2392	1.6661	1.9293	1.6784	1.8103	1.6268	2.4583
10*	2.2036	1.6661	2.0185	1.6962	2.0185	1.6539	1.8367	2.7599
11*	1.6652	1.9281	1.6944	2.0302	1.6854	1.8150	1.6634	2.9765
12*	2.0483	1.6766	2.0185	1.6845	1.8487	1.6890	2.1889	
13*	1.6600	1.8083	1.6521	1.8108	1.6854	2.3486	3.4123	
14*	2.3295	1.6237	1.8345	1.6608	2.1859	3.4050		
15 *	2.3461	2.4545	2.7551	2.9725				

AT 118% POWER, 4 EFPD, THIS IS LEVEL 5 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.1128	1.5422	2.0021	1.5063	1.8705	1.5099	2.1334	2.1411
9*	1.5422	2.0339	1.4999	1.7493	1.5167	1.6401	1.4717	2.2483
10*	2.0021	1.4992	1.8276	1.5279	1.8276	1.4905	1.6612	2.5237
11*	1.5063	1.7474	1.5265	1.8390	1.5125	1.6388	1.4965	2.7120
12*	1.8705	1.5153	1.8276	1.5114	1.6619	1.5151	1.9796	
13*	1.5099	1.6384	1.4886	1.6350	1.5122	2.1229	3.1026	
14*	2.1334	1.4692	1.6586	1.4935	1.9765	3.0966		
15 *	2.1411	2.2436	2.5184	2.7074				

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 4 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) POWER ESCALATION

AT 118% POWER, 4 EFPD, THIS IS LEVEL 4 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	1.9971	1.4574	1.8928	1.4293	1.7737	1.4317	2.0305	2.0594
9*	1.4574	1.9201	1.4204	1.6541	1.4321	1.5506	1.4005	2.1564
10*	1.8928	1.4198	1.7248	1.4429	1.7276	1.4081	1.5720	2.4165
11*	1.4293	1.6524	1.4423	1.7285	1.4294	1.5484	1.4192	2.5900
12*	1.7737	1.4309	1.7276	1.4285	1.5689	1.4341	1.8837	
13*	1.4317	1.5486	1.4062	1.5446	1.4316	2.0157	2.9640	
14*	2.0305	1.3980	1.5695	1.4167	1.8814	2.9600		
15 *	2.0594	2.1521	2.4110	2.5858				

AT 118% POWER, 4 EFPD, THIS IS LEVEL 3 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	1.8872	1.3715	1.7827	1.3393	1.6610	1.3368	1.9134	1.9738
9*	1.3715	1.8111	1.3309	1.5496	1.3370	1.4515	1.3225	2.0637
10*	1.7827	1.3303	1.6147	1.3435	1.6128	1.3180	1.4883	2.3196
11*	1.3393	1.5473	1.3426	1.6098	1.3246	1.4510	1.3447	2.4933
12*	1.6610	1.3353	1.6128	1.3240	1.4617	1.3413	1.7808	
13*	1.3368	1.4501	1.3165	1.4473	1.3387	1.8926	2.8149	
14*	1.9134	1.3203	1.4862	1.3424	1.7785	2.8107		
15 *	1.9738	2.0597	2.3146	2.4900				

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 4 (CONTINUED)

M-SUB-C VALUES (F-SUB-Q RPS MARGIN) POWER ESCALATION

AT 118% POWER, 4 EFPD, THIS IS LEVEL 2 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	1.9389	1.3841	1.8173	1.3287	1.6777	1.3456	1.9457	2.1228
9*	1.3841	1.8608	1.3298	1.5811	1.3086	1.4855	1.3588	2.1884
10*	1.8173	1.3298	1.6355	1.3102	1.6276	1.3102	1.5635	2.4726
11*	1.3287	1.5788	1.3093	1.6139	1.3034	1.5016	1.4269	2.6882
12*	1.6777	1.3073	1.6282	1.3029	1.5002	1.3965	1.8688	
13*	1.3456	1.4841	1.3086	1.4988	1.3941	1.9437	2.9641	
14*	1.9457	1.3567	1.5612	1.4246	1.8667	2.9613		
15 *	2.1228	2.1844	2.4681	2.6836				

AT 118% POWER, 4 EFPD, THIS IS LEVEL 1 OF 18
(LEVEL 18 = TOP OF CORE, LEVEL 1 = BOTTOM)

	H	G	F	E	D	C	B	A
8*	2.6899	2.0252	2.5238	1.9076	2.3700	1.8750	2.7460	3.3076
9*	2.0252	2.6431	1.9008	2.3233	1.8721	2.2303	2.0299	3.3482
10*	2.5238	1.8996	2.3132	1.8684	2.3455	1.8902	2.3417	3.7007
11*	1.9076	2.3199	1.8674	2.2817	1.8806	2.3100	2.1889	4.0903
12*	2.3700	1.8706	2.3455	1.8806	2.2759	2.0408	2.8331	
13*	1.8750	2.2282	1.8880	2.3067	2.0386	2.8432	4.3949	
14*	2.7460	2.0274	2.3383	2.1859	2.8306	4.3929		
15 *	3.3076	3.3411	3.6936	4.0850				

McGuire 2 Cycle 11 Core Operating Limits Report

TABLE 5

F-DEL-H & M-DEL-H VALUES - NORMAL OPERATION

AT 100% POWER, 4 EFPD

	H	G	F	E	D	C	B	A
8	.9960	1.3440	1.0570	1.3680	1.1180	1.3580	.9760	.9220
	1.5060	1.1484	1.4541	1.1061	1.3297	1.0986	1.4825	1.5400
9	1.3440	1.0360	1.3720	1.1880	1.3660	1.2610	1.3530	.8880
	1.1484	1.4745	1.1170	1.2737	1.1059	1.1784	1.1309	1.5988
10	1.0570	1.3720	1.1450	1.3650	1.1460	1.3700	1.2110	.8020
	1.4541	1.1171	1.3331	1.1405	1.3406	1.1288	1.2552	1.7795
11	1.3680	1.1900	1.3660	1.1490	1.3690	1.2570	1.3260	.7470
	1.1061	1.2728	1.1397	1.3403	1.1205	1.2066	1.1464	1.9471
12	1.1180	1.3680	1.1460	1.3690	1.2380	1.3380	1.0260	
	1.3297	1.1044	1.3405	1.1196	1.2036	1.1312	1.4523	
13	1.3580	1.2620	1.3710	1.2590	1.3400	.9770	.6680	
	1.0986	1.1766	1.1276	1.2049	1.1296	1.5062	2.1767	
14	.9760	1.3550	1.2130	1.3280	1.0270	.6680		
	1.4825	1.1293	1.2532	1.1448	1.4510	2.1737		
15	.9220	.8890	.8030	.7470	F-DEL-H			
	1.5400	1.5969	1.7775	1.9449	M-DEL-H			

AT 100% POWER, 100 EFPD

	H	G	F	E	D	C	B	A
8	.9760	1.3400	1.0290	1.3870	1.1180	1.3720	.9490	.8950
	1.5324	1.1492	1.4896	1.0879	1.3270	1.0856	1.5184	1.5861
9	1.3400	1.0200	1.3820	1.1820	1.3890	1.2390	1.3280	.8560
	1.1492	1.4956	1.1076	1.2757	1.0849	1.1961	1.1097	1.6578
10	1.0290	1.3820	1.1410	1.3940	1.1460	1.3700	1.1680	.7760
	1.4896	1.1077	1.3316	1.1061	1.3299	1.1253	1.2721	1.8413
11	1.3870	1.1830	1.3950	1.1530	1.3860	1.2300	1.2940	.7200
	1.0879	1.2757	1.1061	1.3324	1.1037	1.2312	1.1761	2.0238
12	1.1180	1.3900	1.1450	1.3870	1.2210	1.3410	.9930	
	1.3270	1.0834	1.3297	1.1036	1.2181	1.1280	1.5039	
13	1.3720	1.2400	1.3720	1.2320	1.3430	.9650	.6720	
	1.0856	1.1952	1.1245	1.2294	1.1263	1.5307	2.1770	
14	.9490	1.3290	1.1690	1.2960	.9940	.6730		
	1.5184	1.1081	1.2710	1.1752	1.5024	2.1741		
15	.8950	.8580	.7770	.7200	F-DEL-H			
	1.5861	1.6541	1.8390	2.0211	M-DEL-H			

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TABLE 5 (CONTINUED)

F-DEL-H & M-DEL-H VALUES - NORMAL OPERATION

AT 100% POWER, 200 EFPD

	H	G	F	E	D	C	B	A
8	* .9550 *	* 1.3090 *	* 1.0100 *	* 1.3700 *	* 1.1080 *	* 1.3600 *	* .9490 *	* .8990 *
	* 1.5658 *	* 1.1746 *	* 1.5129 *	* 1.0966 *	* 1.3365 *	* 1.0933 *	* 1.5213 *	* 1.5864 *
9	* 1.3090 *	* .9980 *	* 1.3610 *	* 1.1610 *	* 1.3810 *	* 1.2170 *	* 1.3070 *	* .8560 *
	* 1.1746 *	* 1.5261 *	* 1.1204 *	* 1.2948 *	* 1.0886 *	* 1.2180 *	* 1.1260 *	* 1.6628 *
10	* 1.0100 *	* 1.3610 *	* 1.1220 *	* 1.3860 *	* 1.1340 *	* 1.3610 *	* 1.1420 *	* .7760 *
	* 1.5129 *	* 1.1205 *	* 1.3487 *	* 1.1098 *	* 1.3395 *	* 1.1185 *	* 1.3002 *	* 1.8468 *
11	* 1.3700 *	* 1.1620 *	* 1.3860 *	* 1.1410 *	* 1.3790 *	* 1.2070 *	* 1.2750 *	* .7180 *
	* 1.0966 *	* 1.2949 *	* 1.1089 *	* 1.3410 *	* 1.1070 *	* 1.2532 *	* 1.1925 *	* 2.0333 *
12	* 1.1080 *	* 1.3820 *	* 1.1340 *	* 1.3790 *	* 1.2010 *	* 1.3320 *	* .9840 *	
	* 1.3365 *	* 1.0878 *	* 1.3400 *	* 1.1070 *	* 1.2348 *	* 1.1338 *	* 1.5207 *	
13	* 1.3600 *	* 1.2170 *	* 1.3610 *	* 1.2090 *	* 1.3340 *	* .9680 *	* .6930 *	
	* 1.0933 *	* 1.2170 *	* 1.1177 *	* 1.2523 *	* 1.1330 *	* 1.5295 *	* 2.1201 *	
14	* .9490 *	* 1.3090 *	* 1.1430 *	* 1.2760 *	* .9840 *	* .6940 *		
	* 1.5213 *	* 1.1252 *	* 1.2990 *	* 1.1925 *	* 1.5207 *	* 2.1171 *		
15	* .8990 *	* .8580 *	* .7770 *	* .7190 *	F-DEL-H			
	* 1.5864 *	* 1.6600 *	* 1.8468 *	* 2.0318 *	M-DEL-H			

AT 75% POWER, 4 EFPD

	H	G	F	E	D	C	B	A
8	* .9570 *	* 1.3280 *	* 1.0450 *	* 1.3850 *	* 1.1290 *	* 1.3830 *	* .9940 *	* .9350 *
	* 1.8920 *	* 1.4351 *	* 1.7675 *	* 1.3105 *	* 1.5769 *	* 1.2933 *	* 1.7389 *	* 1.8344 *
9	* 1.3280 *	* 1.0080 *	* 1.3810 *	* 1.1940 *	* 1.3880 *	* 1.2820 *	* 1.3850 *	* .9010 *
	* 1.4351 *	* 1.8542 *	* 1.3443 *	* 1.5353 *	* 1.3082 *	* 1.3887 *	* 1.2796 *	* 1.9033 *
10	* 1.0450 *	* 1.3810 *	* 1.1460 *	* 1.3750 *	* 1.1540 *	* 1.3910 *	* 1.2280 *	* .8110 *
	* 1.7675 *	* 1.3444 *	* 1.6103 *	* 1.3721 *	* 1.5846 *	* 1.3266 *	* 1.4488 *	* 2.1122 *
11	* 1.3850 *	* 1.1950 *	* 1.3760 *	* 1.1470 *	* 1.3540 *	* 1.2560 *	* 1.3380 *	* .7490 *
	* 1.3105 *	* 1.5341 *	* 1.3711 *	* 1.6662 *	* 1.3779 *	* 1.4828 *	* 1.3897 *	* 2.3364 *
12	* 1.1290 *	* 1.3900 *	* 1.1540 *	* 1.3550 *	* 1.1440 *	* 1.3040 *	* 1.0180 *	
	* 1.5769 *	* 1.3073 *	* 1.5836 *	* 1.3776 *	* 1.4765 *	* 1.3889 *	* 1.7936 *	
13	* 1.3830 *	* 1.2840 *	* 1.3930 *	* 1.2590 *	* 1.3060 *	* .9390 *	* .6480 *	
	* 1.2933 *	* 1.3876 *	* 1.3250 *	* 1.4795 *	* 1.3869 *	* 1.8595 *	* 2.7151 *	
14	* .9940 *	* 1.3870 *	* 1.2290 *	* 1.3400 *	* 1.0190 *	* .6490 *		
	* 1.7389 *	* 1.2778 *	* 1.4474 *	* 1.3877 *	* 1.7920 *	* 2.7113 *		
15	* .9350 *	* .9020 *	* .8120 *	* .7500 *	F-DEL-H			
	* 1.8344 *	* 1.8994 *	* 2.1098 *	* 2.3335 *	M-DEL-H			

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TABLE 5 (CONTINUED)

F-DEL-H & M-DEL-H VALUES - NORMAL OPERATION

AT 75% POWER, 100 EFPD

	H	G	F	E	D	C	B	A
8	* .9210 *	* 1.3240 *	* 1.0200 *	* 1.4100 *	* 1.1340 *	* 1.4030 *	* .9690 *	* .9100 *
	* 1.9230 *	* 1.4336 *	* 1.7579 *	* 1.2885 *	* 1.5685 *	* 1.2760 *	* 1.7907 *	* 1.8957 *
9	* 1.3240 *	* .9930 *	* 1.3960 *	* 1.1930 *	* 1.4170 *	* 1.2640 *	* 1.3590 *	* .8710 *
	* 1.4336 *	* 1.8442 *	* 1.3307 *	* 1.5337 *	* 1.2799 *	* 1.4085 *	* 1.3044 *	* 1.9768 *
10	* 1.0200 *	* 1.3950 *	* 1.1470 *	* 1.4090 *	* 1.1560 *	* 1.3920 *	* 1.1830 *	* .7860 *
	* 1.7579 *	* 1.3308 *	* 1.6115 *	* 1.3337 *	* 1.5843 *	* 1.3204 *	* 1.5020 *	* 2.1893 *
11	* 1.4100 *	* 1.1940 *	* 1.4100 *	* 1.1520 *	* 1.3690 *	* 1.2250 *	* 1.3070 *	* .7220 *
	* 1.2885 *	* 1.5328 *	* 1.3328 *	* 1.6519 *	* 1.3569 *	* 1.5136 *	* 1.4148 *	* 2.4298 *
12	* 1.1340 *	* 1.4180 *	* 1.1560 *	* 1.3690 *	* 1.1160 *	* 1.2960 *	* .9800 *	
	* 1.5685 *	* 1.2785 *	* 1.5842 *	* 1.3560 *	* 1.4954 *	* 1.3865 *	* 1.8618 *	
13	* 1.4030 *	* 1.2650 *	* 1.3930 *	* 1.2270 *	* 1.2970 *	* .9180 *	* .6480 *	
	* 1.2760 *	* 1.4073 *	* 1.3189 *	* 1.5114 *	* 1.3854 *	* 1.8910 *	* 2.7252 *	
14	* .9690 *	* 1.3610 *	* 1.1840 *	* 1.3080 *	* .9810 *	* .6490 *		
	* 1.7907 *	* 1.3035 *	* 1.5008 *	* 1.4137 *	* 1.8617 *	* 2.7216 *		
15	* .9100 *	* .8720 *	* .7870 *	* .7220 *	F-DEL-H			
	* 1.8957 *	* 1.9734 *	* 2.1867 *	* 2.4279 *	M-DEL-H			

AT 75% POWER, 200 EFPD

	H	G	F	E	D	C	B	A
8	* .8860 *	* 1.2950 *	* 1.0030 *	* 1.4010 *	* 1.1300 *	* 1.3980 *	* .9720 *	* .9180 *
	* 1.9154 *	* 1.4641 *	* 1.7796 *	* 1.2984 *	* 1.5508 *	* 1.2860 *	* 1.7722 *	* 1.8703 *
9	* 1.2950 *	* .9780 *	* 1.3800 *	* 1.1760 *	* 1.4160 *	* 1.2450 *	* 1.3450 *	* .8740 *
	* 1.4641 *	* 1.8592 *	* 1.3458 *	* 1.5212 *	* 1.2829 *	* 1.4348 *	* 1.3263 *	* 1.9573 *
10	* 1.0030 *	* 1.3800 *	* 1.1320 *	* 1.4050 *	* 1.1480 *	* 1.3870 *	* 1.1610 *	* .7880 *
	* 1.7796 *	* 1.3463 *	* 1.5902 *	* 1.3332 *	* 1.5765 *	* 1.3241 *	* 1.5383 *	* 2.1700 *
11	* 1.4010 *	* 1.1770 *	* 1.4060 *	* 1.1410 *	* 1.3590 *	* 1.1980 *	* 1.2860 *	* .7210 *
	* 1.2984 *	* 1.5205 *	* 1.3324 *	* 1.6305 *	* 1.3590 *	* 1.5417 *	* 1.4385 *	* 2.4238 *
12	* 1.1300 *	* 1.4170 *	* 1.1480 *	* 1.3590 *	* 1.0840 *	* 1.2720 *	* .9660 *	
	* 1.5508 *	* 1.2820 *	* 1.5770 *	* 1.3580 *	* 1.5177 *	* 1.3947 *	* 1.8874 *	
13	* 1.3980 *	* 1.2460 *	* 1.3880 *	* 1.2000 *	* 1.2730 *	* .9090 *	* .6630 *	
	* 1.2860 *	* 1.4337 *	* 1.3231 *	* 1.5393 *	* 1.3937 *	* 1.8941 *	* 2.6633 *	
14	* .9720 *	* 1.3460 *	* 1.1610 *	* 1.2870 *	* .9670 *	* .6630 *		
	* 1.7722 *	* 1.3252 *	* 1.5370 *	* 1.4374 *	* 1.8874 *	* 2.6595 *		
15	* .9180 *	* .8750 *	* .7890 *	* .7210 *	F-DEL-H			
	* 1.8703 *	* 1.9550 *	* 2.1674 *	* 2.4225 *	M-DEL-H			

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TABLE 5 (CONTINUED)

F-DEL-H & M-DEL-H VALUES - NORMAL OPERATION

AT 50% POWER, 4 EFPD

	H	G	F	E	D	C	B	A
8	* .9190 *	* 1.3120 *	* 1.0350 *	* 1.4030 *	* 1.1410 *	* 1.4110 *	* 1.0130 *	* .9490 *
	* 2.4800 *	* 1.8944 *	* 2.3409 *	* 1.7721 *	* 2.0903 *	* 1.7456 *	* 2.3109 *	* 2.4891 *
9	* 1.3120 *	* .9850 *	* 1.3910 *	* 1.1990 *	* 1.4130 *	* 1.3050 *	* 1.4190 *	* .9150 *
	* 1.8944 *	* 2.4396 *	* 1.8214 *	* 2.0329 *	* 1.7673 *	* 1.8718 *	* 1.7160 *	* 2.5796 *
10	* 1.0350 *	* 1.3910 *	* 1.1490 *	* 1.3860 *	* 1.1640 *	* 1.4140 *	* 1.2480 *	* .8200 *
	* 2.3409 *	* 1.8215 *	* 2.1392 *	* 1.8624 *	* 2.1133 *	* 1.7950 *	* 1.9585 *	* 2.8828 *
11	* 1.4030 *	* 1.2000 *	* 1.3860 *	* 1.1470 *	* 1.3400 *	* 1.2550 *	* 1.3500 *	* .7520 *
	* 1.7721 *	* 2.0314 *	* 1.8611 *	* 2.1769 *	* 1.8180 *	* 1.9508 *	* 1.8517 *	* 3.1977 *
12	* 1.1410 *	* 1.4150 *	* 1.1640 *	* 1.3410 *	* 1.1090 *	* 1.2660 *	* 1.0090 *	
	* 2.0903 *	* 1.7649 *	* 2.1130 *	* 1.8166 *	* 1.9363 *	* 1.8273 *	* 2.3692 *	
13	* 1.4110 *	* 1.3060 *	* 1.4160 *	* 1.2580 *	* 1.2690 *	* .8990 *	* .6280 *	
	* 1.7456 *	* 1.8090 *	* 1.7937 *	* 1.9477 *	* 1.8235 *	* 2.4458 *	* 3.6013 *	
14	* 1.0130 *	* 1.4220 *	* 1.2490 *	* 1.3530 *	* 1.0100 *	* .6290 *		
	* 2.3109 *	* 1.7125 *	* 1.9570 *	* 1.8490 *	* 2.3671 *	* 3.5968 *		
15	* .9490 *	* .9170 *	* .8220 *	* .7530 *	F-DEL-H			
	* 2.4891 *	* 2.5743 *	* 2.8763 *	* 3.1940 *	M-DEL-H			

AT 50% POWER, 100 EFPD

	H	G	F	E	D	C	B	A
8	* .8700 *	* 1.3060 *	* 1.0310 *	* 1.4450 *	* 1.1600 *	* 1.4470 *	* .9990 *	* .9340 *
	* 2.5124 *	* 1.8865 *	* 2.3056 *	* 1.6666 *	* 2.0219 *	* 1.6608 *	* 2.3053 *	* 2.4730 *
9	* 1.3060 *	* .9870 *	* 1.4170 *	* 1.2090 *	* 1.4570 *	* 1.2970 *	* 1.4060 *	* .8940 *
	* 1.8865 *	* 2.4408 *	* 1.7232 *	* 1.9769 *	* 1.6623 *	* 1.8148 *	* 1.6922 *	* 2.5739 *
10	* 1.0310 *	* 1.4170 *	* 1.1580 *	* 1.4300 *	* 1.1720 *	* 1.4220 *	* 1.2090 *	* .8010 *
	* 2.3056 *	* 1.7246 *	* 2.0748 *	* 1.7298 *	* 2.0525 *	* 1.7326 *	* 1.9502 *	* 2.8641 *
11	* 1.4450 *	* 1.2100 *	* 1.4310 *	* 1.1500 *	* 1.3460 *	* 1.2160 *	* 1.3190 *	* .7260 *
	* 1.6666 *	* 1.9758 *	* 1.7288 *	* 2.1467 *	* 1.7846 *	* 1.9476 *	* 1.8660 *	* 3.2191 *
12	* 1.1600 *	* 1.4590 *	* 1.1720 *	* 1.3470 *	* 1.0530 *	* 1.2200 *	* .9590 *	
	* 2.0219 *	* 1.6599 *	* 2.0522 *	* 1.7836 *	* 1.9147 *	* 1.8203 *	* 2.4056 *	
13	* 1.4470 *	* 1.2980 *	* 1.4230 *	* 1.2180 *	* 1.2220 *	* .8470 *	* .6150 *	
	* 1.6608 *	* 1.8133 *	* 1.7303 *	* 1.9447 *	* 1.8177 *	* 2.4286 *	* 3.5267 *	
14	* .9990 *	* 1.4070 *	* 1.2110 *	* 1.3200 *	* .9600 *	* .6150 *		
	* 2.3053 *	* 1.6906 *	* 1.9470 *	* 1.8634 *	* 2.4032 *	* 3.5217 *		
15	* .9340 *	* .8950 *	* .8030 *	* .7260 *	F-DEL-H			
	* 2.4730 *	* 2.5689 *	* 2.8580 *	* 3.2181 *	M-DEL-H			

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TABLE 5 (CONTINUED)

F-DEL-H & M-DEL-H VALUES - NORMAL OPERATION

AT 50% POWER, 200 EFPD

	H	G	F	E	D	C	B	A
8	* .8220 *	* 1.2760 *	* 1.0200 *	* 1.4520 *	* 1.1680 *	* 1.4570 *	* .9960 *	* .9380 *
	* 2.5599 *	* 1.9169 *	* 2.3330 *	* 1.6646 *	* 2.0216 *	* 1.6538 *	* 2.3115 *	* 2.4671 *
9	* 1.2760 *	* .9700 *	* 1.4000 *	* 1.1930 *	* 1.4730 *	* 1.2900 *	* 1.3990 *	* .8970 *
	* 1.9169 *	* 2.4563 *	* 1.7294 *	* 1.9917 *	* 1.6431 *	* 1.8301 *	* 1.7057 *	* 2.5761 *
10	* 1.0200 *	* 1.4000 *	* 1.1160 *	* 1.4280 *	* 1.1720 *	* 1.4310 *	* 1.1970 *	* .8100 *
	* 2.3330 *	* 1.7295 *	* 2.0851 *	* 1.7129 *	* 2.0149 *	* 1.6547 *	* 1.9298 *	* 2.8497 *
11	* 1.4520 *	* 1.1940 *	* 1.4290 *	* 1.1360 *	* 1.3350 *	* 1.1910 *	* 1.3060 *	* .7370 *
	* 1.6646 *	* 1.9904 *	* 1.7123 *	* 2.1438 *	* 1.7436 *	* 1.9473 *	* 1.7587 *	* 3.0023 *
12	* 1.1680 *	* 1.4750 *	* 1.1720 *	* 1.3350 *	* 1.0030 *	* 1.1760 *	* .9440 *	
	* 2.0216 *	* 1.6419 *	* 2.0147 *	* 1.7435 *	* 1.9307 *	* 1.7929 *	* 2.4221 *	
13	* 1.4570 *	* 1.2910 *	* 1.4320 *	* 1.1930 *	* 1.1770 *	* .8340 *	* .6250 *	
	* 1.6538 *	* 1.8283 *	* 1.6535 *	* 1.9458 *	* 1.7903 *	* 2.4197 *	* 3.4350 *	
14	* .9960 *	* 1.4000 *	* 1.1970 *	* 1.3070 *	* .9450 *	* .6260 *		
	* 2.3115 *	* 1.7041 *	* 1.9298 *	* 1.7574 *	* 2.4197 *	* 3.4337 *		
15	* .9380 *	* .8980 *	* .8110 *	* .7320 *	* F-DEL-H			
	* 2.4671 *	* 2.5726 *	* 2.8497 *	* 3.0023 *	* M-DEL-H			

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TABLE 6

F-DEL-H & M-DEL-H VALUES - POWER ESCALATION

AT 100% POWER, 4 EFPD

	H	G	F	E	D	C	B	A
8	* .9940 *	* 1.3440 *	* 1.0570 *	* 1.3700 *	* 1.1190 *	* 1.3600 *	* .9770 *	* .9230 *
	* 1.5060 *	* 1.1484 *	* 1.4541 *	* 1.1061 *	* 1.3297 *	* 1.0986 *	* 1.4825 *	* 1.5400 *
9	* 1.3440 *	* 1.0340 *	* 1.3730 *	* 1.1890 *	* 1.3670 *	* 1.2620 *	* 1.3550 *	* .8890 *
	* 1.1484 *	* 1.4745 *	* 1.1170 *	* 1.2737 *	* 1.1059 *	* 1.1784 *	* 1.1309 *	* 1.5988 *
10	* 1.0570 *	* 1.3730 *	* 1.1450 *	* 1.3660 *	* 1.1470 *	* 1.3700 *	* 1.2120 *	* .8030 *
	* 1.4541 *	* 1.1171 *	* 1.3331 *	* 1.1405 *	* 1.3406 *	* 1.1288 *	* 1.2552 *	* 1.7795 *
11	* 1.3700 *	* 1.1910 *	* 1.3660 *	* 1.1490 *	* 1.3670 *	* 1.2560 *	* 1.3260 *	* .7470 *
	* 1.1061 *	* 1.2728 *	* 1.1397 *	* 1.3403 *	* 1.1205 *	* 1.2066 *	* 1.1464 *	* 1.9471 *
12	* 1.1190 *	* 1.3690 *	* 1.1470 *	* 1.3670 *	* 1.2270 *	* 1.3340 *	* 1.0250 *	
	* 1.3297 *	* 1.1044 *	* 1.3405 *	* 1.1196 *	* 1.2036 *	* 1.1312 *	* 1.4523 *	
13	* 1.3600 *	* 1.2630 *	* 1.3720 *	* 1.2580 *	* 1.3360 *	* .9740 *	* .6660 *	
	* 1.0986 *	* 1.1766 *	* 1.1276 *	* 1.2049 *	* 1.1296 *	* 1.5062 *	* 2.1767 *	
14	* .9770 *	* 1.3570 *	* 1.2140 *	* 1.3280 *	* 1.0270 *	* .6670 *		
	* 1.4825 *	* 1.1293 *	* 1.2532 *	* 1.1448 *	* 1.4510 *	* 2.1737 *		
15	* .9230 *	* .8910 *	* .8040 *	* .7480 *	F-DEL-H			
	* 1.5400 *	* 1.5969 *	* 1.7775 *	* 1.9449 *	M-DEL-H			

AT 75% POWER, 4 EFPD

	H	G	F	E	D	C	B	A
8	* .9730 *	* 1.3320 *	* 1.0450 *	* 1.3720 *	* 1.1180 *	* 1.3690 *	* .9830 *	* .9240 *
	* 1.8920 *	* 1.4351 *	* 1.7677 *	* 1.3161 *	* 1.5842 *	* 1.3006 *	* 1.7495 *	* 1.8344 *
9	* 1.3320 *	* 1.0160 *	* 1.3720 *	* 1.1860 *	* 1.3760 *	* 1.2720 *	* 1.3710 *	* .8910 *
	* 1.4351 *	* 1.8542 *	* 1.3443 *	* 1.5353 *	* 1.3146 *	* 1.3968 *	* 1.2847 *	* 1.9046 *
10	* 1.0450 *	* 1.3720 *	* 1.1390 *	* 1.3690 *	* 1.1480 *	* 1.3850 *	* 1.2230 *	* .8030 *
	* 1.7677 *	* 1.3444 *	* 1.6115 *	* 1.3730 *	* 1.5937 *	* 1.3357 *	* 1.4596 *	* 2.1256 *
11	* 1.3720 *	* 1.1870 *	* 1.3700 *	* 1.1450 *	* 1.3710 *	* 1.2630 *	* 1.3400 *	* .7460 *
	* 1.3161 *	* 1.5341 *	* 1.3720 *	* 1.6662 *	* 1.3779 *	* 1.4828 *	* 1.4017 *	* 2.3614 *
12	* 1.1180 *	* 1.3780 *	* 1.1480 *	* 1.3720 *	* 1.2080 *	* 1.3350 *	* 1.0280 *	
	* 1.5842 *	* 1.3128 *	* 1.5935 *	* 1.3776 *	* 1.4765 *	* 1.3889 *	* 1.7936 *	
13	* 1.3690 *	* 1.2740 *	* 1.3870 *	* 1.2650 *	* 1.3370 *	* .9680 *	* .6600 *	
	* 1.3006 *	* 1.3952 *	* 1.3338 *	* 1.4795 *	* 1.3869 *	* 1.8595 *	* 2.7151 *	
14	* .9830 *	* 1.3730 *	* 1.2250 *	* 1.3420 *	* 1.0290 *	* .6600 *		
	* 1.7495 *	* 1.2830 *	* 1.4573 *	* 1.3996 *	* 1.7920 *	* 2.7111 *		
15	* .9240 *	* .8920 *	* .8050 *	* .7470 *	F-DEL-H			
	* 1.8344 *	* 1.9007 *	* 2.1220 *	* 2.3585 *	M-DEL-H			

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TABLE 6 (CONTINUED)

F-DEL-H & M-DEL-H VALUES - POWER ESCALATION

AT 50% POWER, 4 EFPD

	H	G	F	E	D	C	B	A
8	* .9570	* 1.3200	* 1.0310	* 1.3710	* 1.1130	* 1.3750	* .9870	* .9210
	* 2.4800	* 1.8944	* 2.3409	* 1.7721	* 2.0903	* 1.7456	* 2.3109	* 2.4891
9	* 1.3200	* .9990	* 1.3670	* 1.1780	* 1.3830	* 1.2800	* 1.3850	* .8900
	* 1.8944	* 2.4396	* 1.8214	* 2.0325	* 1.7673	* 1.8718	* 1.7160	* 2.5796
10	* 1.0310	* 1.3670	* 1.1320	* 1.3700	* 1.1490	* 1.3990	* 1.2330	* .8030
	* 2.3409	* 1.8215	* 2.1392	* 1.8624	* 2.1133	* 1.7950	* 1.9585	* 2.8828
11	* 1.3710	* 1.1790	* 1.3710	* 1.1410	* 1.3810	* 1.2720	* 1.3550	* .7450
	* 1.7721	* 2.0314	* 1.8611	* 2.1769	* 1.8180	* 1.9508	* 1.8517	* 3.1977
12	* 1.1130	* 1.3850	* 1.1490	* 1.3820	* 1.2110	* 1.3450	* 1.0330	
	* 2.0903	* 1.7649	* 2.1130	* 1.8166	* 1.9363	* 1.8273	* 2.3692	
13	* 1.3750	* 1.2820	* 1.4010	* 1.2750	* 1.3480	* .9710	* .6570	
	* 1.7456	* 1.8690	* 1.7937	* 1.9477	* 1.8235	* 2.4458	* 3.6013	
14	* .9870	* 1.3870	* 1.2350	* 1.3570	* 1.0340	* .6580		
	* 2.3109	* 1.7125	* 1.9570	* 1.8490	* 2.3671	* 3.5968		
15	* .9210	* .8910	* .8040	* .7470	F-DEL-H			
	* 2.4891	* 2.5743	* 2.8763	* 3.1940	M-DEL-H			

AT 30% POWER, 4 EFPD

	H	G	F	E	D	C	B	A
8	* .9420	* 1.3070	* 1.0180	* 1.3680	* 1.1080	* 1.3790	* .9890	* .9190
	* 2.4800	* 1.8944	* 2.3409	* 1.7721	* 2.0903	* 1.7456	* 2.3109	* 2.4891
9	* 1.3070	* .9830	* 1.3610	* 1.1710	* 1.3870	* 1.2870	* 1.3970	* .8890
	* 1.8944	* 2.4396	* 1.8214	* 2.0329	* 1.7673	* 1.8718	* 1.7160	* 2.5796
10	* 1.0180	* 1.3610	* 1.1250	* 1.3710	* 1.1490	* 1.4110	* 1.2420	* .8020
	* 2.3409	* 1.8215	* 2.1392	* 1.8624	* 2.1133	* 1.7950	* 1.9585	* 2.8828
11	* 1.3680	* 1.1720	* 1.3720	* 1.1370	* 1.3900	* 1.2810	* 1.3680	* .7450
	* 1.7721	* 2.0314	* 1.8611	* 2.1769	* 1.8180	* 1.9508	* 1.8517	* 3.1977
12	* 1.1080	* 1.3890	* 1.1500	* 1.3910	* 1.2150	* 1.3560	* 1.0390	
	* 2.0903	* 1.7649	* 2.1130	* 1.8166	* 1.9363	* 1.8273	* 2.3692	
13	* 1.3790	* 1.2880	* 1.4130	* 1.2840	* 1.3580	* .9750	* .6550	
	* 1.7456	* 1.8690	* 1.7937	* 1.9477	* 1.8235	* 2.4458	* 3.6013	
14	* .9890	* 1.3990	* 1.2440	* 1.3700	* 1.0400	* .6550		
	* 2.3109	* 1.7125	* 1.9570	* 1.8490	* 2.3671	* 3.5968		
15	* .9190	* .8910	* .8040	* .7460	F-DEL-H			
	* 2.4891	* 2.5743	* 2.8763	* 3.1940	M-DEL-H			

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Table 7
100% Operational (LCO)
Maximum Allowable Radial Peak (MARP) Values

X/L Elev. (ft)	1.1 Axial Peak MARP	1.2 Axial Peak MARP	1.3 Axial Peak MARP	1.4 Axial Peak MARP	1.5 Axial Peak MARP
0.12	1.6054	1.6519	1.6981	1.7379	1.7749
1.20	1.6051	1.6512	1.6936	1.7351	1.7704
2.40	1.6032	1.6467	1.6870	1.7236	1.7338
3.60	1.6006	1.6414	1.6789	1.7118	1.6890
4.80	1.5969	1.6341	1.6673	1.6854	1.6413
6.00	1.5927	1.6245	1.6521	1.6353	1.5917
7.20	1.5864	1.6130	1.6265	1.5848	1.5378
8.40	1.5781	1.5956	1.5773	1.5327	1.4886
9.60	1.5655	1.5612	1.5208	1.4815	1.4399
10.80	1.5459	1.5152	1.4717	1.4292	1.3883
12.00	1.5133	1.4693	1.4274	1.3878	1.3500

X/L Elev. (ft)	1.6 Axial Peak MARP	1.7 Axial Peak MARP	1.8 Axial Peak MARP	1.9 Axial Peak MARP	2.1 Axial Peak MARP
0.12	1.7601	1.7314	1.6688	1.6080	1.5636
1.20	1.7294	1.7045	1.6440	1.5862	1.5385
2.40	1.6822	1.6633	1.6062	1.5514	1.4981
3.60	1.6361	1.6156	1.5645	1.5149	1.4526
4.80	1.5908	1.5716	1.5212	1.4714	1.4115
6.00	1.5462	1.5284	1.4807	1.4334	1.3660
7.20	1.4913	1.4766	1.4344	1.3920	1.3271
8.40	1.4450	1.4296	1.3880	1.3485	1.2824
9.60	1.4013	1.3882	1.3490	1.3126	1.2501
10.80	1.3526	1.3433	1.3081	1.2726	1.2091
12.00	1.3140	1.3078	1.2749	1.2443	1.1890