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| Configuration | Plots of Flux Surfaces |
| Mirror Flip 14, 1%  Two attempts. One inside and one outside of the 12/11 island chain  RLCFS = 1.507  RLCFS = 1.513 |  |
| Mirror Flip 14, 2%  Two attempts. One inside and one outside of the 12/11 island chain  RLCFS = 1.507  RLCFS = 1.512 |  |
| Mirror Flip 14, 3%  Two attempts. One inside and one outside of the 12/11 island chain  RLCFS = 1.506  RLCFS = 1.512 |  |
| Mirror Flip 14, 4%  Two attempts. One inside and one outside of the 12/11 island chain  RLCFS = 1.505  RLCFS = 1.512 |  |
| Mirror Flip 14, 5%  Two attempts. One inside and one outside of the 12/11 island chain  RLCFS = 1.505  RLCFS = 1.511 |  |
| Mirror Flip 14, 6%  Two attempts. One inside and one outside of the 12/11 island chain  RLCFS = 1.504  RLCFS = 1.510 |  |
| Mirror Flip 14, 7%  Two attempts. One inside and one outside of the 12/11 island chain  RLCFS = 1.504  RLCFS = 1.510 |  |
| Mirror Flip 14, 8%  Two attempts. One inside and one outside of the 12/11 island chain  RLCFS = 1.503  RLCFS = 1.509 |  |
| Mirror Flip 14, 9%  One attempt.  RLCFS = 1.508 |  |
| Mirror Flip 14, 10% Revisited,  Two attempts.  RLCFS = 1.507  RLCFS = 1.508 |  |