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**Catts, Michelle**

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**From:** Chan, Tat  
**Sent:** Tuesday, March 08, 2011 9:14 AM  
**To:** Catts, Michelle  
**Cc:** Anderson, Harry R; Elliott, Kevin P; Chang, Jong E; Irani, Ardesar; Conroy, Patric W; Burroni, Richard J; Orlando, Thomas  
**Subject:** Require Charging Pump Flow in Support of Appendix R

Michelle,

The required flow to stabilize the RCS in the Appendix R scenario is 84 GPM as an input to calculation IP-CALC-05-01034. Excerpt of the input is attached. As for evaluation for CR-IP2-2011-00716, we are still in the information gathering phase. Please let me know if I can be of further assistance.

Tat

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