



Additional restrictions when head is on reactor vessel:

1. Maintain average core exit temperature:
 $135^{\circ}\text{F} \geq T \geq 110^{\circ}\text{F}$ for ≥ 3 hours.
2. Following completion of item 1, maintain average hourly cooldown (C/D) limit of 20°F/hour based on core exit temperature indication.

Figure 3.4.3-2 (Page 1 of 1)
Pressure – Temperature Limits for Cooldown