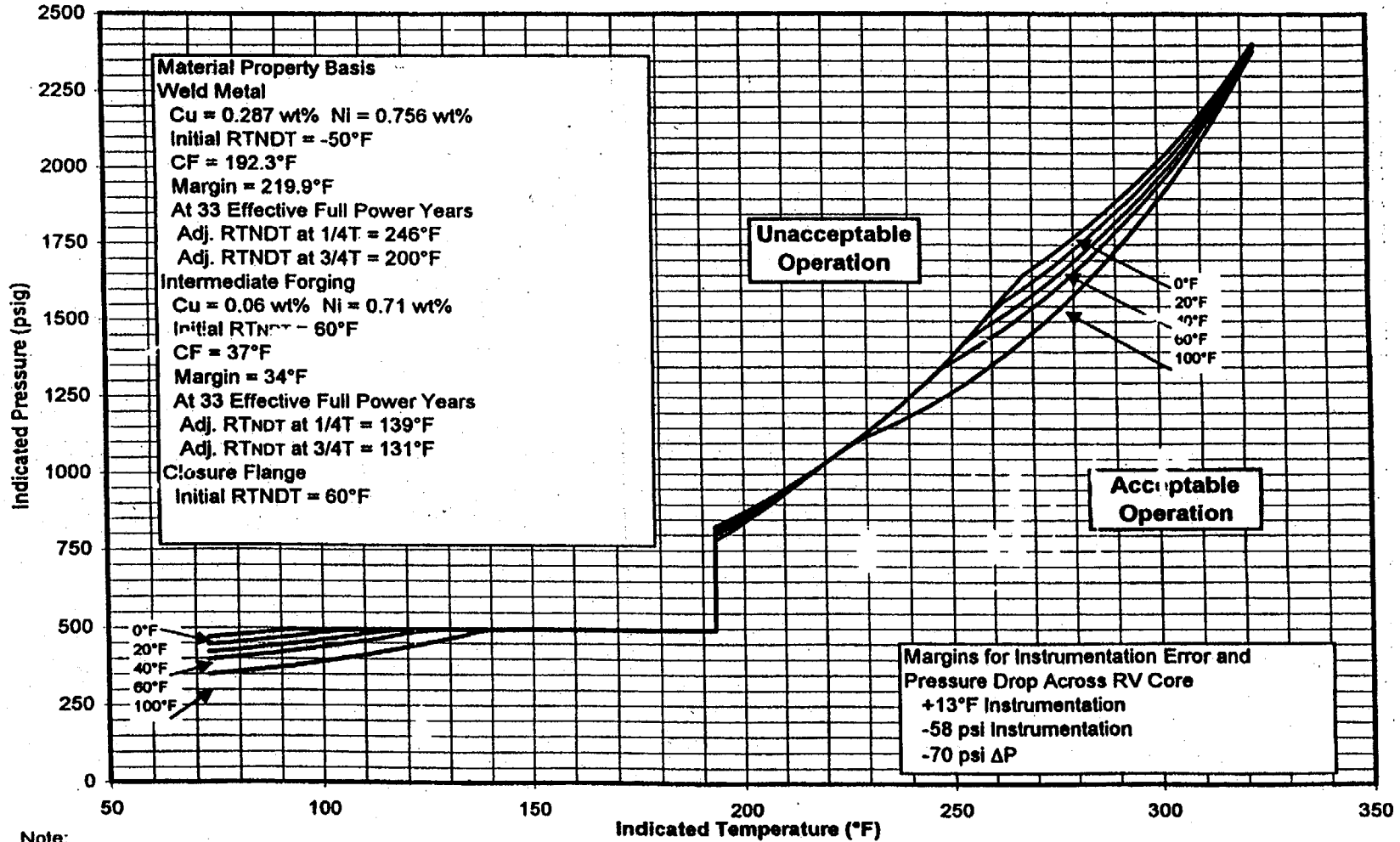


Figure 1 - Current KNPP RPV Cooldown P-T Limit Curves Through 28 EFPY

KEWAUNEE UNIT NO. 1 COOLDOWN LIMITATION CURVES APPLICABLE FOR PERIODS UP TO 33⁽¹⁾ EFFECTIVE FULL-POWER YEARS



Note:

⁽¹⁾ Although the curves were developed for 33 EFPY, they are limited to 28 EFPY (corresponding to the end of cycle 28) by WPSC Letter NRC-99-017.

Figure 2 - Proposed KNPP RPV Cooldown P-T Limit Curves Through 33 EFPY

KEWAUNEE UNIT NO. 1 COOLDOWN LIMITATION CURVES APPLICABLE FOR PERIODS UP TO 33 EFFECTIVE FULL-POWER YEARS

