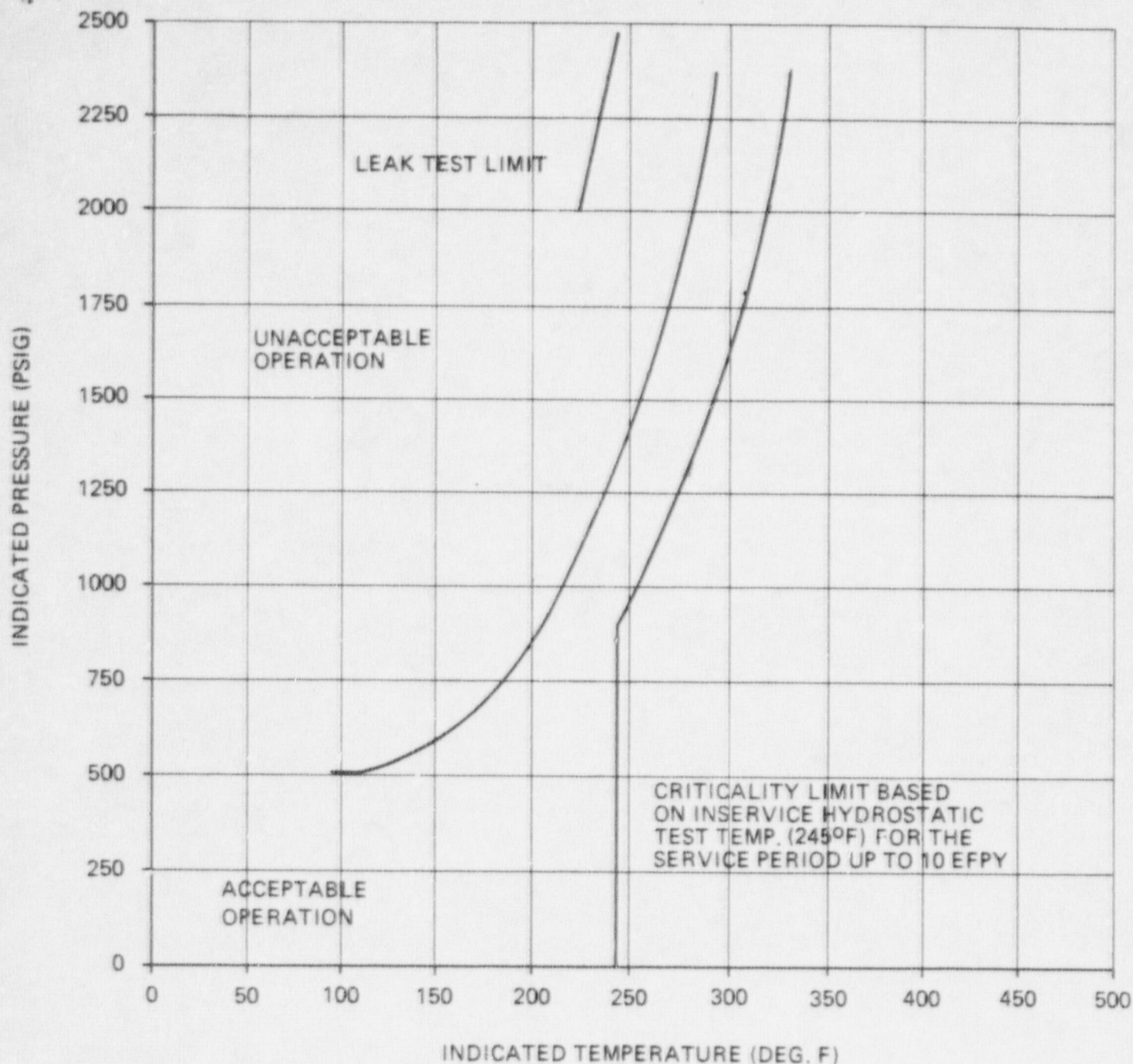


ATTACHMENT 2
PROPOSED CATAWBA TECHNICAL SPECIFICATION
REVISED FIGURES 3.4-2, -3

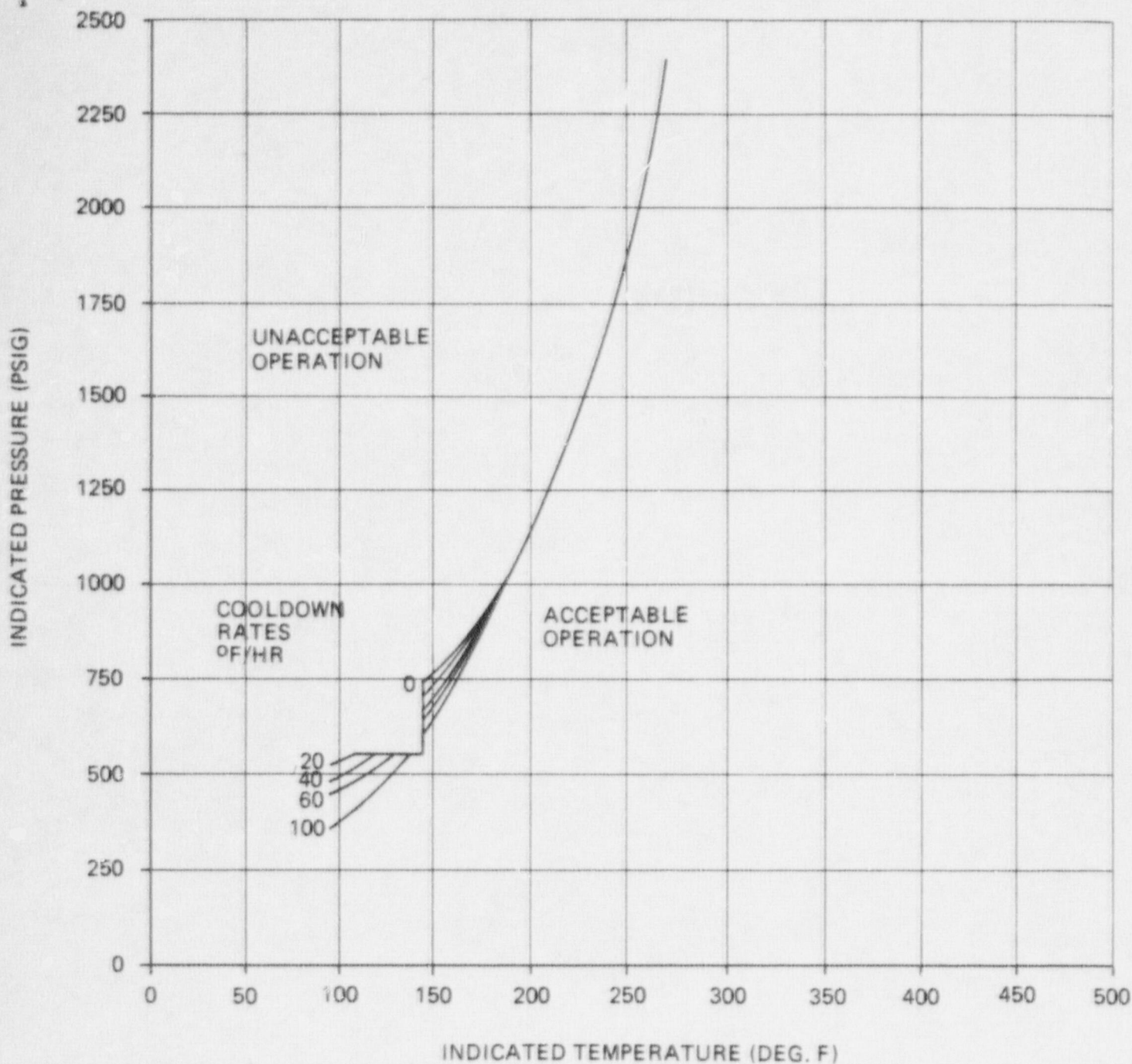
8909190203 890913
PDR ADGCK 05000413
P FDC



CURVE APPLICABLE FOR HEATUP RATES UP TO 60°F/HR FOR THE SERVICE PERIOD UP TO 10 EFY. CONTAINS MARGIN OF 10°F AND 60 PSIG FOR POSSIBLE INSTRUMENT ERRORS.

MATERIAL BASIS
CONTROLLING MATERIAL—UNIT 2 INTERMEDIATE SHELL
PLATE B8605-2
COPPER CONTENT—0.07wt%
NICKEL CONTENT—0.61 wt %
RT_{NDT} INITIAL—33°F
RT_{NDT} AFTER 10 EFY 1/4T, 104°F
3/4T, 92°F

FIGURE 3.4-2 CATAWBA NUCLEAR STATION, REACTOR COOLANT SYSTEM, HEATUP LIMITATIONS APPLICABLE FOR THE FIRST 10 EFY



CURVE APPLICABLE FOR COOLDOWN RATES UP TO 100°F/HR FOR THE SERVICE PERIOD UP TO 10 EFPY CONTAINS MARGIN OF 10°F AND 80 PSIG FOR POSSIBLE INSTRUMENT ERRORS.

MATERIAL BASIS
CONTROLLING MATERIAL—UNIT 2 INTERMEDIATE SHELL
PLATE B8605-2
COPPER CONTENT—0.07 wt%
NICKEL CONTENT—0.61 wt%
RT_{NDT} INITIAL—33°F
RT_{NDT} AFTER 10 EFPY 1/4T, 104°F
3/4T, 82°F

FIGURE 3.4-3 CATAWBA NUCLEAR STATION, REACTOR COOLANT SYSTEM, COOLDOWN LIMITATIONS APPLICABLE FOR THE FIRST 10 EFPY