

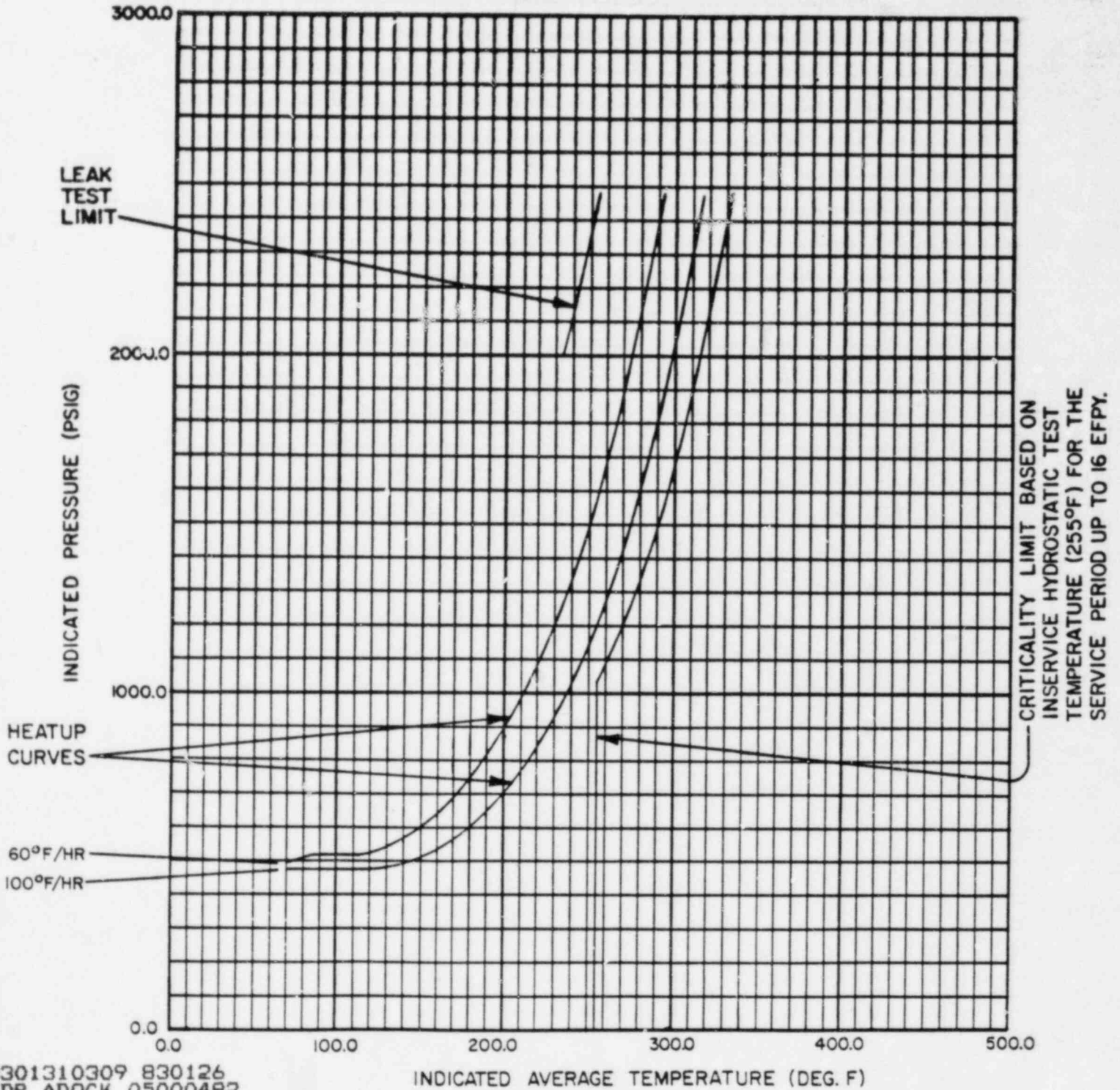
MATERIAL PROPERTY BASIS

COPPER CONTENT : CONSERVATIVELY ASSUMED TO BE 0.10 WT%

RT_{NDT} INITIAL : 40°F

RT_{NDT} AFTER 16 EFPY: 1/4T, 100°F
3/4T, 87°F

CURVE APPLICABLE FOR HEATUP RATES UP TO 60°F/HR FOR THE SERVICE PERIOD UP TO 16 EFPY AND CONTAINS MARGINS OF 10°F. AND 60 PSIG FOR POSSIBLE INSTRUMENT ERRORS.



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PDR ADOCK 05000482
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FIGURE 3.4-2 WOLF CREEK REACTOR COOLANT SYSTEM HEATUP LIMITATIONS APPLICABLE UP TO 16 EFPY

MATERIAL PROPERTY BASIS

COPPER CONTENT : CONSERVATIVELY ASSUMED TO BE 0.10 WT%

RT_{NDT} INITIAL : 40°F

RT_{NDT} AFTER 16 EPFY: 1/4T, 110°F
3/4T, 87°F

CURVE APPLICABLE FOR COOLDOWN RATES UP TO 100°F/HR FOR THE SERVICE PERIOD UP TO 16 EPFY AND CONTAINS MARGINS OF 10°F AND 60 PSIG FOR POSSIBLE INSTRUMENT ERRORS.

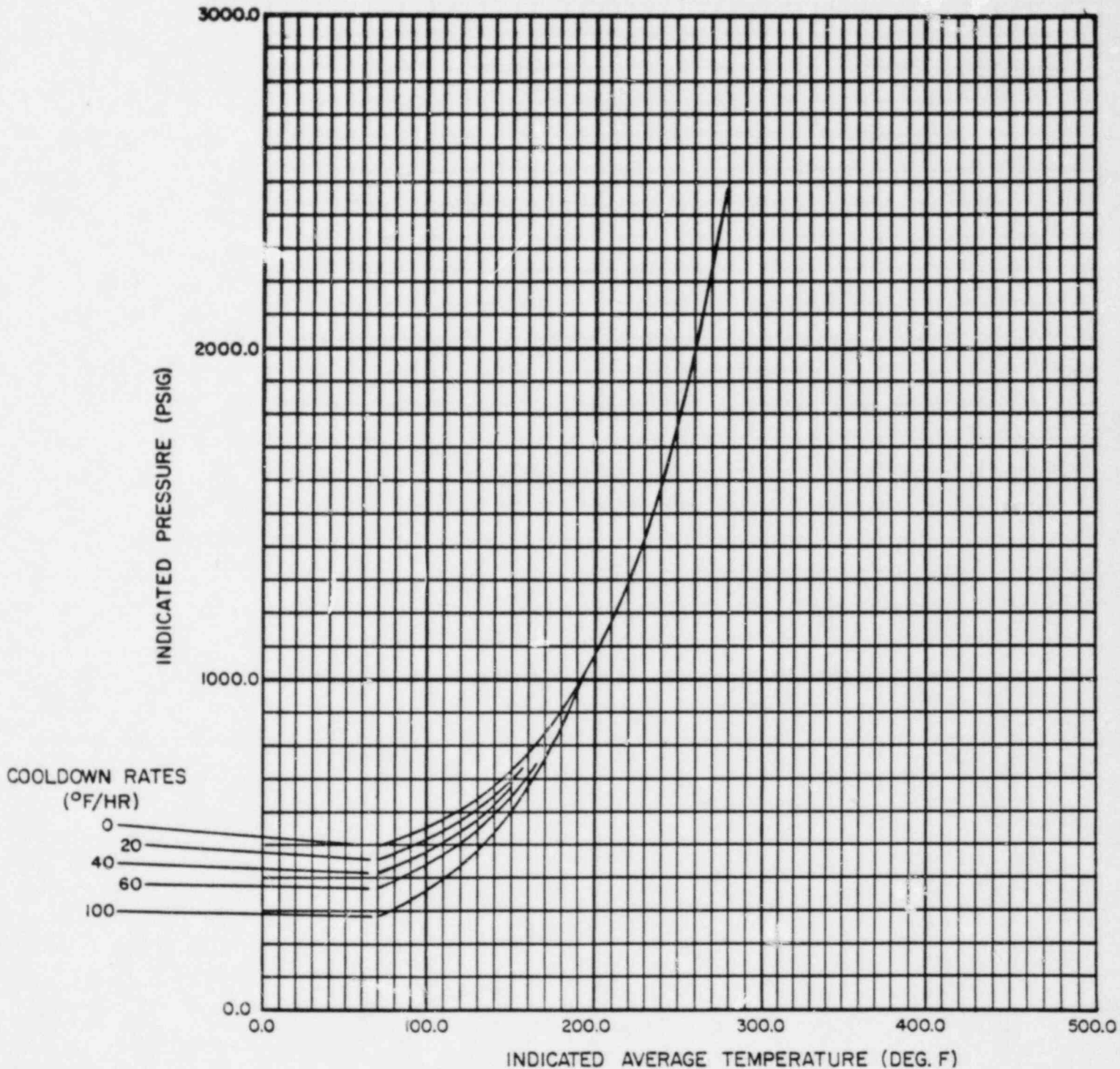


FIGURE 3.4-3 WOLF CREEK REACTOR COOLANT SYSTEM COOLDOWN LIMITATIONS APPLICABLE UP TO 16 EPFY