

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 7911090214 DOC DATE: 79/11/09 NOTARIZED: NO DOCKET # 05000250
 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light Co. 05000251
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light Co.
 AUTH NAME: AUTHOR AFFILIATION
 URRIG, R.E. Florida Power & Light Co.
 RECIP NAME: RECIPIENT AFFILIATION
 EISENHUT, D.G. Division of Operating Reactors

SUBJECT: Requests approval by Mar 1980 of encl proposed heatup & cooldown curves for 5-10 effective full power years, submitted 770420.

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November 2, 1979
L-79-316

Office of Nuclear Reactor Regulation
Attention: Mr. Darrell G. Eisenhut
Acting Director
Division of Operating Reactors
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Eisenhut:

Re: Turkey Point Units 3 & 4
Docket Nos. 50-250 and 50-251
Proposed Amendment To Facility Operating Licenses
DPR-31 and DPR-41

On May 21, 1976, Florida Power & Light Company submitted a proposed amendment to Appendix A of Facility Operating Licenses DPR-31 and DPR-41. The proposed amendment provided revised heatup and cooldown limitations for:

- 1.) Periods up to 5 effective full power years.
- 2.) Periods from 5 to 10 effective full power years.

On April 20, 1977, the NRC issued Amendment No. 24 to Facility Operating License No. DPR-31 and Amendment No. 23 to Facility Operating License No. DPR-41. These amendments provided revised heatup and cooldown limitation for up to 5 effective full power years. In the accompanying safety evaluation, the NRC stated that they were deferring approval of the proposed limitations for the period from 5 to 10 effective full power (EFPY) years pending further analysis of the welds in the reactor beltline region.

Florida Power & Light Company estimates that Turkey Point Unit 3 will reach 5 EFPY by April 1980. We therefore request that our proposed heatup and cooldown curves for the period from 5 to 10 EFPY which we submitted on April 20, 1977 be approved prior to March 1980. A copy of the proposed curves are attached for your convenience.

Please feel free to call me if you have any question in this matter.

Very truly yours,

Robert E. Uhrig
Vice President
Advanced Systems and Technology

REU/GDW/ah
Attachment

cc: Mr. James P. O'Reilly, Region II
Robert Lowenstein, Esquire

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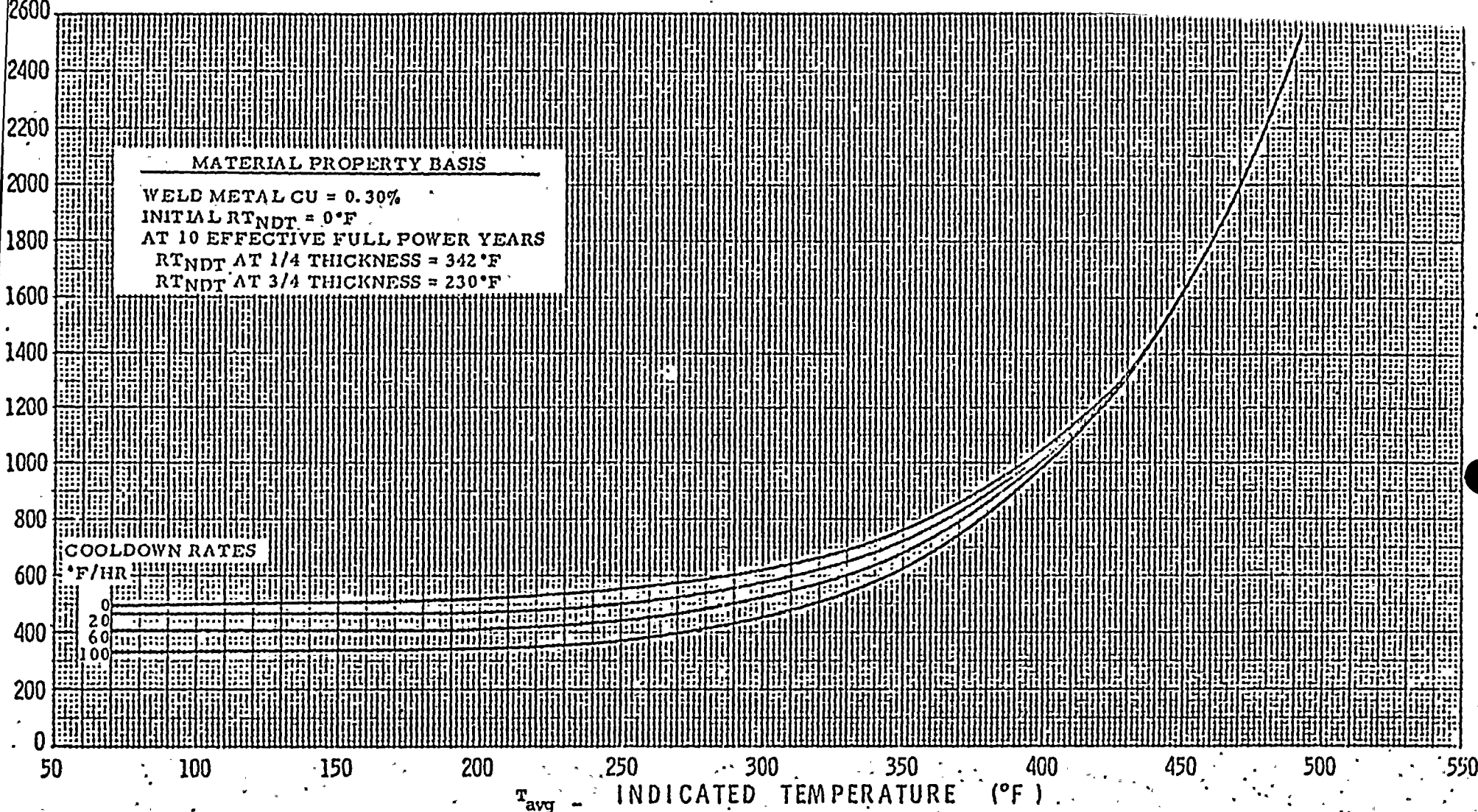


FIGURE 3.1-2d TURKEY POINT UNIT 4 REACTOR COOLANT COOLDOWN LIMITATIONS APPLICABLE FOR PERIODS FROM 5 TO 10 EFFECTIVE FULL-POWER YEARS.

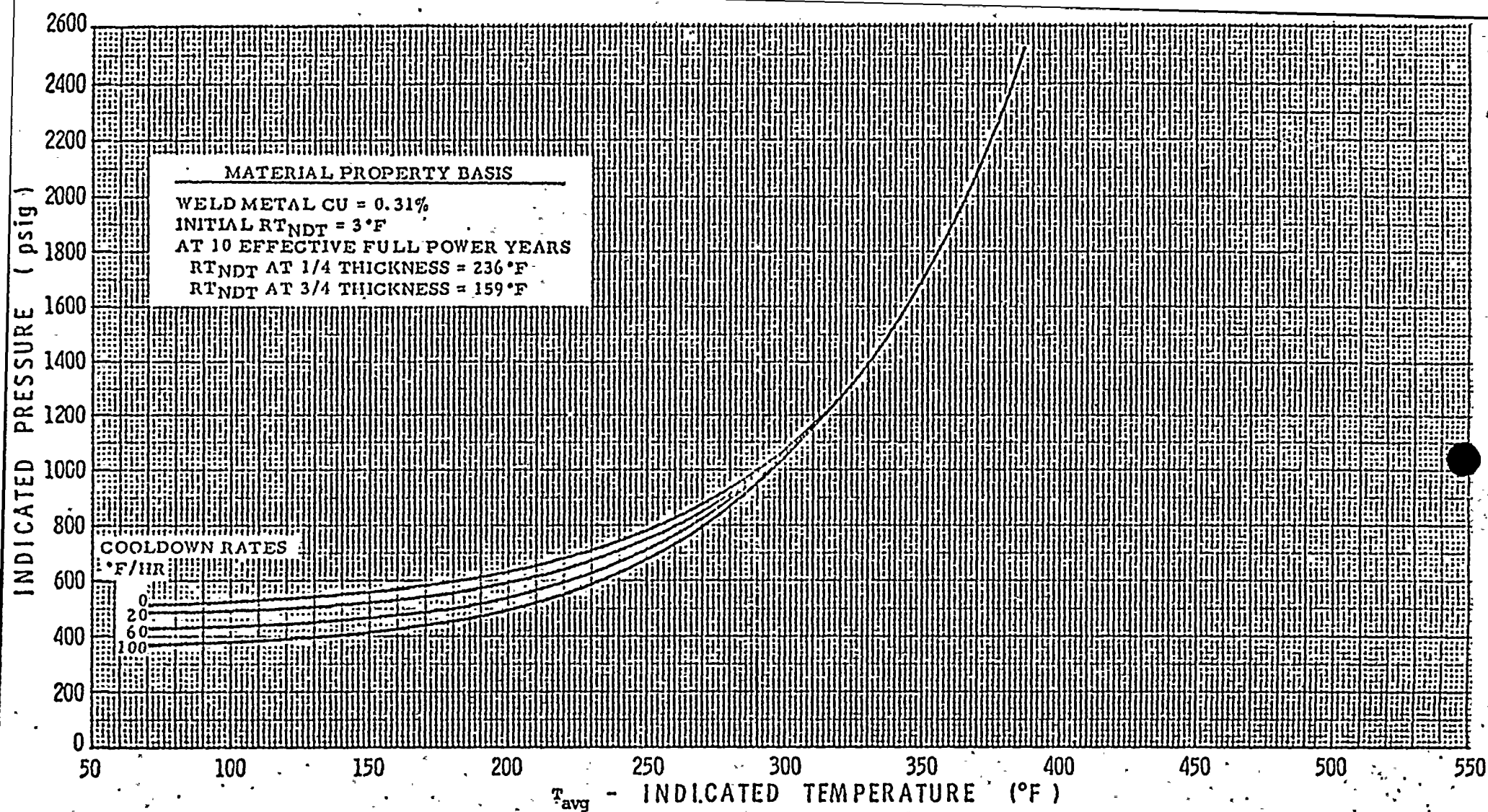


FIGURE 3.1-1d TURKEY POINT UNIT 3 REACTOR COOLANT COOLDOWN LIMITATIONS APPLICABLE FOR PERIODS FROM 5 TO 10 EFFECTIVE FULL POWER YEARS.

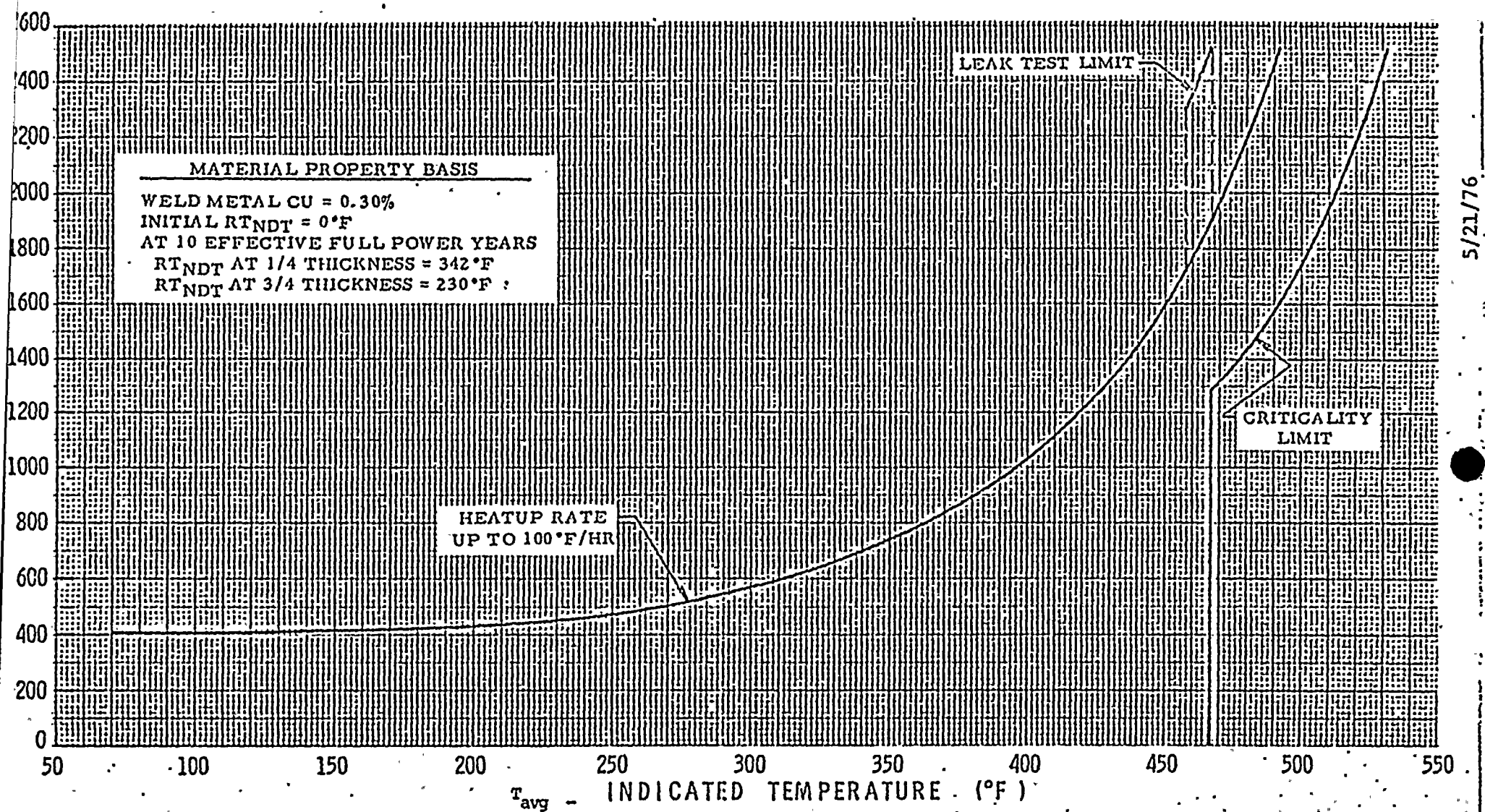


FIGURE 3.1-2c TURKEY POINT UNIT 4 REACTOR COOLANT HEATUP LIMITATIONS APPLICABLE FOR PERIODS FROM 5 TO 10 EFFECTIVE FULL POWER YEARS.

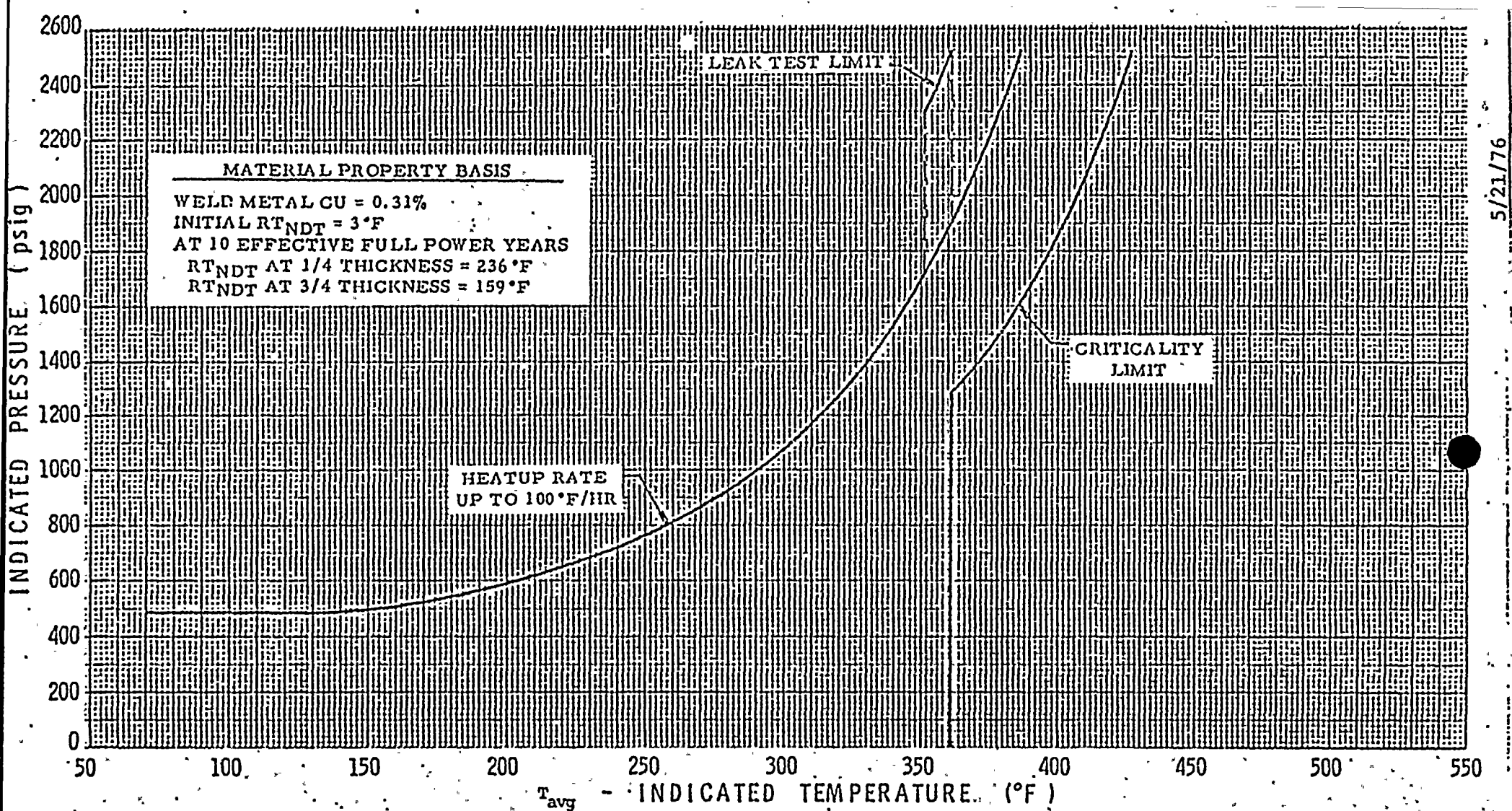


FIGURE 3.1-1c: TURKEY POINT UNIT 3 REACTOR COOLANT HEATUP LIMITATIONS APPLICABLE FOR PERIODS FROM 5 TO 10 EFFECTIVE FULL POWER YEARS.