

NUCLEAR REACTOR LABORATORY  
AN INTERDEPARTMENTAL CENTER OF  
MASSACHUSETTS INSTITUTE OF TECHNOLOGY



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Activation Analysis  
Coolant Chemistry  
Nuclear Medicine  
Reactor Engineering

253-4211/4202

March 28, 1997

U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Attn: Document Control Desk

Subject: Physical Security Plan, 10 CFR 50.54 (p)(2), Docket No. 50-22,  
Facility License No. R-37

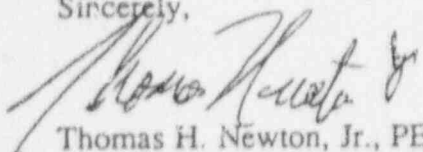
Gentlemen:

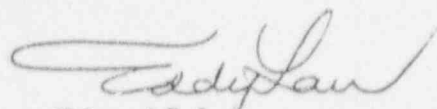
The Massachusetts Institute of Technology submits herewith three copies of Revision No. 40 to the "Safety Analysis Report for the MIT Research Reactor (MITR-II)", Report No. MITNE-115 (October 22, 1970), as amended.

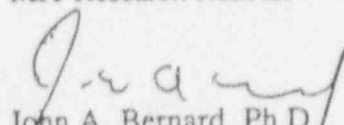
The revision affects the "Physical Security Plan for the MIT Research Facility", Appendix 13B to the above SAR, and contains Safeguards Information requiring protection, pursuant to the requirement of 10 CFR 73.21.

Please contact the writer if further information is desired in connection with the enclosed Physical Security Plan revisions. The changes have been approved by the MIT Reactor Safeguards Committee.

Sincerely,

  
Thomas H. Newton, Jr., PE  
Asst. Superintendent for Operations  
MIT Research Reactor

  
Edward S. Lau  
Asst. Superintendent for Operations  
MIT Research Reactor

  
John A. Bernard, Ph.D.  
Director of Reactor Operations  
MIT Research Reactor

JAB/gw

Attachment: SAR Revision  
Revised Pages

cc: USNRC - Senior Project Manager,  
NRR/ONDD



USNRC - Region I - Project Scientist,  
Effluents Radiation Protection Section (ERPS)  
FRSSB/DRSS

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