

ARGONNE NATIONAL LABORATORY

9700 SOUTH CASS AVENUE, ARGONNE, ILLINOIS 60439

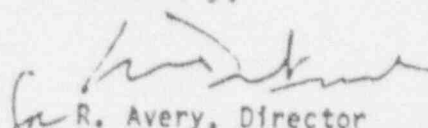
February 11, 1985


Mr. Jack Guttman
Reactor Systems Branch
Division of Systems Integration
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Guttman:

Enclosed are three copies of ANL/LWR/NRC 84-5 entitled "TRAC Simulation of the Ginna SGTR Event," by H. Komoriya. This report documents completion of Task II of FIN A2311. If you have any questions regarding this report, please contact L. W. Deltrich at 972-4571.

Sincerely,


R. Avery, Director
Reactor Analysis and Safety Division


L. W. Deltrich, Acting Manager
LWR Systems Analysis Section
Reactor Analysis and Safety Division

RA:LWD:mm:2684

cc: R. M. Bernero, Director, Division of Systems Integration, NRC/NRR
B. Sheron, Chief, Reactor Systems Branch, NRC/NRR
S. M. Boyd, NRC/NRR
B. L. Grenier, NRC/NRR
C. Graves, NRC/NRR
J. Guttman, NRC/NRR
H. Jensen, NRC/NRR
B. Jones, NRC/NRR
N. Lauben, NRC/NRR
W. Lyon, NRC/NRR
L. Marsh, NRC/NRR
T. Speis, Director, Division of Safety Technology, NRC/NRR
G. M. Holohan, NRC/NRR
R. J. Dalton, DOE/CH
J. Rosenthal, NRC/NRR

Information in this record was deleted
in accordance with the Freedom of Information
Act, exemptions 4 & 5
FOIA- 91-106

B502150101 B50211
CF ADDCK 05000244
CF

U.S. DEPARTMENT OF ENERGY

THE UNIVERSITY OF CHICAGO

F/1
Kich
11