

UNION OF CONCERNED SCIENTISTS

1346 Connecticut Avenue, N.W. • S. 1101 • Washington, DC 20036 • (202) 296-5600

Mr. J. M. Felton, Director
Division of Rules and Records
Office of Administration
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

29 March 1984
FREEDOM OF INFORMATION
ACT REQUEST

FOIA-84-232
Rec'd 4-3-84

RE: Freedom of Information Act Request for Documents Listed
as References in the IREP Procedures Guide,
NUREG/CR-2728 [Sholly FOIA 84-14]

Dear Mr. Felton:

Pursuant to the Freedom of Information Act, please make
available at the Commission's Washington, D.C., Public Document
Room copies of documents in the following categories:

The documents listed below were referenced in the
"Interim Reliability Evaluation Program Procedures
Guide", NUREG/CR-2728, January 1983.

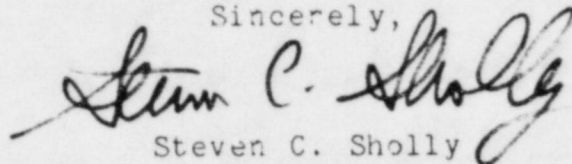
1. P. Cybulskis, R. Wooten, and G. J. Kolb, "LWR Core
Meltdown Accident Sequence Phenomenology", presented at
the American Nuclear Society meeting in Los Angeles,
California, June 1982.
2. A. J. Oswald, C. D. Gentillon, S. D. Matthews, and T. R.
Meachum, "Generic Data Base for Data and Models Chapter
of the National Reliability Evaluation Program (NREP)
Guide", EGG-EA-5887, EG&G Idaho, Inc., June 1982.
3. D. W. Stack, "Accident Sequence Analysis Using SETS",
SAND82-2272, Sandia National Laboratories, publication
date unknown
4. R. B. Worrell and B. L. Hulme, "Algebraic Approximation
of Event Tree Sequences", SAND82-1273, Sandia National
Laboratories, 1982.
5. G. J. Kolb, "Systematic Event Tree Methodology Employed
in the Interim Reliability Evaluation Program (IREP)",
presented at the ANS/ENS Topical Meeting on
Probabilistic Risk Assessment, Port Chester, New York,
September 1981.

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- 6: M. E. Stewart, J. K. Rawlins, and R. H. Jennings, "Test Reactor Risk Assessment Methodology", ANCR-1271, Aero Jet Nuclear Company, April 1976.
7. H. E. Lambert and F. M. Gilman, "Importance Computer Code", UCRL-79269, Lawrence Livermore Laboratory, 1977.

Should you or your staff have any questions regarding this request, please contact me at (202) 296-5600. Your cooperation in responding to this request is appreciated.

Sincerely,

A handwritten signature in dark ink, appearing to read "Steven C. Sholly". The signature is fluid and cursive, with the first name "Steven" and last name "Sholly" being the most prominent parts.

Steven C. Sholly
Technical Research Associate