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NUCLEAR REGULATORY COMMISSION

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NUREG-0713, "Occupational Radiation Exposure at Commercial Nuclear Power Reactors and Other Facilities," Assurance, Availability

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The Nuclear Regulatory Commission has issued Volume 20 of NUREG-0713, "Occupational Radiation Exposure at Commercial Nuclear Power Reactors and Other Facilities." This NUREG summarizes the occupational exposure data that are maintained in the U.S. Nuclear Regulatory Commission's (NRC) Radiation Exposure Information and Reporting System (REIRS). The bulk of the information contained in this NUREG was compiled from the 1998 annual reports submitted by NRC licensees¹ subject to the reporting requirements of 10 CFR 20.2206. Since there are no geologic repositories for high level waste currently licensed, only six categories will be considered in this report. This NUREG is available at <<http://www.reirs.com>>, through the NRC Public Electronic Reading Room link <<http://www.nrc.gov/NRC/ADAMS/index.htm>> at the NRC Homepage.

Comments and suggestions in connection with this NUREG are encouraged at any time. Written comments may be submitted to the REIRS Project Manager, Mailstop T-9F31, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001.

Issued NUREGs may be purchased from both the Government Printing Office(GPO) and the National Technical Information Service (NTIS). Details on this service may be obtained by writing either the GPO at The Superintendent of Documents, U.S. Government Printing Office, P.O. Box 37082, Washington, DC 20402-9328 or the

¹ Commercial nuclear power reactors; industrial radiographers; fuel processors (including uranium enrichment), fabricators, and reprocessors; manufacturers and distributors of byproduct material; independent spent fuel storage installations; facilities for land disposal of low-level waste; and geologic repositories for high-level waste.

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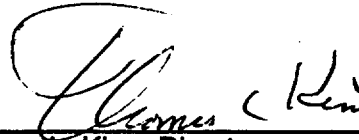
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(5 U.S.C. 552(a))

Dated at Rockville, Maryland, this 9th day of December 1999.

For the Nuclear Regulatory Commission



Thomas L. King, Director
Division of Risk Analysis and Applications
Office of Nuclear Regulatory Research