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Revision 19

U.S. Nuclear Regulatory Commission Organization Charts and Functional Statements

January 31, 1996

U.S. Nuclear Regulatory Commission

Office of Personnel

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Availability of Reference Materials Cited in NRC Publications

Most documents cited in NRC publications will be available from one of the following sources:

1. The NRC Public Document Room, 2120 L Street, NW., Lower Level, Washington, DC 20555-0001
2. The Superintendent of Documents, U.S. Government Printing Office, P. O. Box 37082, Washington, DC 20402-9328
3. The National Technical Information Service, Springfield, VA 22161-0002

Although the listing that follows represents the majority of documents cited in NRC publications, it is not intended to be exhaustive.

Referenced documents available for inspection and copying for a fee from the NRC Public Document Room include NRC correspondence and internal NRC memoranda; NRC bulletins, circulars, information notices, inspection and investigation notices; licensee event reports; vendor reports and correspondence; Commission papers; and applicant and licensee documents and correspondence.

The following documents in the NUREG series are available for purchase from the Government Printing Office: formal NRC staff and contractor reports, NRC-sponsored conference proceedings, international agreement reports, grantee reports, and NRC booklets and brochures. Also available are regulatory guides, NRC regulations in the *Code of Federal Regulations*, and *Nuclear Regulatory Commission Issuances*.

Documents available from the National Technical Information Service include NUPEG-series reports and technical reports prepared by other Federal agencies and reports prepared by the Atomic Energy Commission, forerunner agency to the Nuclear Regulatory Commission.

Documents available from public and special technical libraries include all open literature items, such as books, journal articles, and transactions. *Federal Register* notices, Federal and State legislation, and congressional reports can usually be obtained from these libraries.

Documents such as theses, dissertations, foreign reports and translations, and non-NRC conference proceedings are available for purchase from the organization sponsoring the publication cited.

Single copies of NRC draft reports are available free, to the extent of supply, upon written request to the Office of Administration, Distribution and Mail Services Section, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001.

Copies of industry codes and standards used in a substantive manner in the NRC regulatory process are maintained at the NRC Library, Two White Flint North, 11545 Rockville Pike, Rockville, MD 20852-2738, for use by the public. Codes and standards are usually copyrighted and may be purchased from the originating organization or, if they are American National Standards, from the American National Standards Institute, 1430 Broadway, New York, NY 10018-3308.

U.S. Nuclear Regulatory Commission Organization Charts and Functional Statements

January 31, 1996

Date Published: January 1996

Office of Personnel
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

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ORGANIZATIONAL CHART

U.S. NUCLEAR REGULATORY COMMISSION

* Scheduled to take office February 15, 1996

ORGANIZATIONAL CHART

U.S. NUCLEAR REGULATORY COMMISSION

THE COMMISSION

The Commission is responsible for licensing and regulating nuclear facilities and materials and for conducting research in support of the licensing and regulatory process, as mandated by the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974, as amended, and the Nuclear Nonproliferation Act of 1978; and in accordance with the National Environmental Policy Act of 1969, as amended, and other applicable statutes. These responsibilities include protecting public health and safety; protecting the environment; protecting and safeguarding materials and plants in the interest of national security; and assuring conformity with antitrust laws. Agency functions are performed through standards-setting and rulemaking; technical reviews and studies; conduct of public hearings; issuance of authorizations, permits, and licenses; inspection, investigation, and enforcement; evaluation of operating experience; and confirmatory research. The Commission is composed of five members, appointed by the President and confirmed by the Senate, one of whom is designated by the President as Chairman.

The Chairman is the principal executive officer of and the official spokesman for the NRC, as mandated by the Reorganization Plan No. 1 of 1980. As principal executive officer, the Chairman is responsible for conducting the administrative, organizational, long-range planning, budgetary, and certain personnel functions of the agency. He/she has ultimate authority for all NRC functions pertaining to an emergency involving an NRC license. His/her actions are governed by the general policies of the Commission.

Shirley Ann Jackson	Chairman
Kenneth C. Rogers	Commissioner
Greta J. Dicus*	Commissioner
(Vacant)	Commissioner
(Vacant)	Commissioner

* Scheduled to take office February 15, 1996

U.S. NUCLEAR REGULATORY COMMISSION

U.S. NUCLEAR REGULATORY COMMISSION

OFFICE OF COMMISSION APPELLATE ADJUDICATION

Responsible for monitoring cases pending before presiding officers; providing the Commission with an analysis of any adjudicatory matter requiring a Commission decision (e.g., petitions for review of initial licensing board decisions, certified questions, interlocutory referrals, stay requests) including available options; drafting any necessary decisions pursuant to the Commission's guidance after presentation of options; and consulting with the Office of the General Counsel in identifying options to be presented to the Commission and in drafting the final decision to be presented to the Commission.

Director (Acting) ..... John F. Cordes, Jr.

OFFICE OF CONGRESSIONAL AFFAIRS

Provides advice and assistance to the Chairman, Commission, and NRC staff on all NRC relations with Congress and views of Congress toward NRC policies, plans, and activities; maintains liaison with Congressional committees and members of Congress on matters of interest to NRC; serves as primary contact point for all NRC communications with Congress, reviewing and concurring in all outgoing correspondence to members of Congress; coordinates NRC internal activities with Congress; plans and develops NRC's legislative program; and monitors legislative proposals, bills, and hearings.

Director ..... Dennis K. Rathbun
Associate Director ..... Linda E. Portner

ORGANIZATIONAL CHART

U.S. NUCLEAR REGULATORY COMMISSION

OFFICE OF THE GENERAL COUNSEL

Directs matters of law and legal policy, providing opinions, advice and assistance to the agency with respect to all of its activities; reviews draft Commission opinions on public petitions seeking direct Commission action and rule-making proceedings; monitors adjudicatory proceedings, and reviews draft Commission adjudicatory decisions; provides interpretation of laws, regulations, and other sources of authority, and the legal form and content of proposed official actions; represents and advises staff offices in all programmatic activities and administrative litigation in connection with licensing and enforcement; prepares or concurs in all contractual documents, interagency agreements, delegations of authority, regulations, orders, licenses, and other legal documents, and prepares legal interpretations thereof; represents NRC in administrative proceedings related to such matters as personnel, procurement, and EEO; reviews and directs intellectual property work; represents and protects the interest of the NRC in legal matters, in court proceedings, and in relation to other government agencies, administrative bodies, committees of Congress, foreign governments, and members of the public; provides legal advice to the Commission (including staff), and represents the Commission in courts of appeals proceedings to review Commission orders and rules; and, in cooperation with the Department of Justice, represents the Commission in court proceedings affecting the agency's programs in the Federal district courts and the Supreme Court.

General Counsel ..... Karen D. Cyr
Deputy General Counsel ..... Martin G. Maisch

SOLICITOR

Assists the General Counsel in all aspects in the role as chief legal officer of and legal advisor to the NRC with primary responsibility in matters involving the supervision of litigation in courts of law; and represents the NRC in Court of Appeals litigation and in conjunction with the Department of Justice in other federal courts. Provides counsel to NRC employees called to testify concerning official duties in cases in which NRC is not a party. Advises the Commission on litigation of proposed actions.

Solicitor ..... John F. Cordes, Jr.

PROGRAM SUPPORT BRANCH

Provides to the General Counsel program analysis and direction of program support activities. Responsible for program development and evaluation in the areas of resource utilization, personnel management, and organizational planning and analysis. Provides office services including personnel, equipment, space, correspondence control, mail and records control, and maintains law library and legislative reference service functions.

Chief ..... Nancy L. Dube

ASSOCIATE GENERAL COUNSEL FOR LICENSING AND REGULATION

Advises the General Counsel and Commission in all aspects of domestic licensing and regulation with particular emphasis on adjudication, legislation, rulemaking, and fuel cycle matters. Provides advice on employee conduct and administrative law issues as well as on the implementation of atomic energy and environmental law. Provides legal advice and recommendations regarding high- and low-level radioactive waste disposal, spent fuel storage and transportation issues (except for 11(e)(2) byproduct material), including issues arising under the Atomic Energy Act, the Low-Level Radioactive Waste Policy Amendment Act and Nuclear Waste Policy Act; assists NRC staff in drafting rules and policies relating to waste disposal, in assuring safe and environmentally sound waste disposal and in assuring safe and environmentally sound spent fuel storage under Part 72.

Associate General Counsel ..... William J. Olmstead

ASSOCIATE GENERAL COUNSEL FOR HEARINGS, ENFORCEMENT AND ADMINISTRATION

Advises the General Counsel on all licensing and inspection and enforcement activities with particular emphasis on the conduct of adjudicatory hearings, and the implementation of the Commission's enforcement program. Assists the General Counsel in providing legal advice on interagency and international agreements, procurement, intellectual property, security, personnel, and administrative functions. Serves as principal legal advisor to the Commission's staff on adjudication matters before the Commission.

Associate General Counsel ..... Stephen G. Burns

ASSISTANT GENERAL COUNSEL
FOR LEGAL COUNSEL, LEGISLATION,
AND SPECIAL PROJECTS

Assists the General Counsel in providing legal advice and assistance to the Commission in the review of adjudicatory decisions, on the implementation of employee conduct regulations, and in the development of the Commission's legislative program including the drafting of proposed legislation for Commission consideration. Advises on the legal and policy implications of legislation proposed by the Commission or referred to the Commission for comment and on the implementation of FACA and GISA. Provides legal advice and assistance to OI and OCAA.

Asst. Gen. Counsel... James A. Fitzgerald
Dep. Asst. Gen. Counsel/
Legislative Counsel... Irwin B. Rothschild, III

ASSISTANT GENERAL COUNSEL
FOR RULEMAKING AND FUEL CYCLE

Assists the General Counsel in: (1) providing legal advice and assistance to the Commission and the NRC staff with respect to the promulgation and amendment of NRC regulations and guides pertinent to licensing and construction of nuclear facilities, including nuclear power plants and fuel cycle facilities; (2) representing the NRC staff in public rulemaking hearings; (3) interpreting regulations and statutes relevant to NRC activities, and providing legal analyses of those authorities impacting the NRC; and (4) providing legal advice and assistance to the Commission and the NRC staff on the licensing of the possession and use of nuclear materials, on safeguards issues, and on "agreement states" issues. Establishes and maintains effective liaison with citizens groups and industry associations in regard to the Commission's regulatory process; advises the General Counsel on the use of techniques to enhance the participation of citizens groups and industry associations in the development of Commission rulemakings and policies; identifies rulemakings and policy areas where enhanced participation by citizens groups and industry associations may be needed and useful; and supervises the design and implementation of participatory techniques in the development of specific rulemakings and policies.

Asst. Gen. Counsel ..... Stuart A. Treby
Dep. Asst. Gen. Coun. and Special Coun.
for Public Liaison and Agreement States
Programs ..... Francis X. Cameron

ASSISTANT GENERAL COUNSEL
FOR HEARINGS AND ENFORCEMENT

(See Page 9)

ASSISTANT GENERAL COUNSEL
FOR ADMINISTRATION

Assists the General Counsel in providing legal advice and assistance to NRC offices involved in interagency and international agreements, procurement, intellectual property, budget, security, personnel, EEO, Grants, FOIA, and other administrative functions; and represents NRC in other administrative hearings involving procurement, personnel, personnel security, claims, labor relations, and equal employment opportunity matters.

Asst. Gen. Counsel ..... Donald F. Hassell
Dep. Asst. Gen.
Counsel/Adm. .... Joseph Rutberg

U.S. NUCLEAR REGULATORY COMMISSION

U.S. NUCLEAR REGULATORY COMMISSION

ORGANIZATIONAL CHART

U.S. NUCLEAR REGULATORY COMMISSION

*Walnut Creek
Field Office,
Walnut Creek, CA

U.S. NUCLEAR REGULATORY COMMISSION

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OFFICE OF ADMINISTRATION

DIVISION OF CONTRACTS

Develops and implements agency-wide contracting policies and procedures; directs and coordinates contracting, purchasing, grant, and financial assistance activities for NRC including contractor/grantee selection, negotiation, administration, and close-out; provides advice and assistance to NRC program officials relative to procurement regulations, and requirements and methods of meeting program objectives consistent with such requirements. Develops and administers overall agency guidance for contracting activities with DOE laboratories. Provides oversight to ensure that appropriate procedures are followed.

Director ..... Edward L. Halman
Deputy Director ..... Timothy F. Hagan

Technical Acquisitions Branch No. 1

Performs negotiation, administration, and small purchasing functions for awards in support of agency technical acquisitions. Has primary responsibility for acquisition of technical assistance and confirmatory research for the Offices of Nuclear Material Safety and Safeguards (NMSS) and Nuclear Regulatory Research (RES), including all contracting activity associated with the agency's Federally Funded Research and Development Center (FFRDC). Performs all administrative actions necessary to assure that goods and services contracted for are delivered on time in accordance with contract specifications and within agreed upon costs. Responsible for the selection and negotiation process for the agency's financial assistance program and the Small Business Innovation Research Program (SBIR). Responsibilities also include procurement of supplies, equipment, and services in support of these offices.

Chief ..... Mary H. Mace

Technical Acquisitions Branch No. 2

Performs negotiation, administration, and small purchasing functions for awards in support of agency technical acquisitions. Has primary responsibility for acquisition of technical assistance and administrative support for the Offices of Nuclear Reactor Regulation (NRR) and Administration (ADM), including all contracting activity associated with NRC's Commercial Facilities Management contract for the White Flint complex. Performs all administrative actions necessary to assure that goods and services contracted for are delivered on time in accordance with contract specifications and within agreed upon costs. Responsible for the selection and negotiation process for assigned offices' financial assistance requirements. Responsibilities also include procurement of supplies, equipment, and services in support of these offices.

Chief ..... Elois J. Wiggins

FIP Acquisitions Branch

Performs negotiation, administration, and small purchasing functions for awards in support of agency Federal Information Processing (FIP) needs. Responsible for major systems acquisitions, specialized procurements for computer hardware, software and telecommunications support as well as technical assistance for the Offices of Information Resources Management (IRM) and Analysis and Evaluation of Operational Data (AEOD). Performs all administrative actions necessary to assure that goods and services contracted for are delivered on time in accordance with contract specifications and within agreed upon costs. Responsibilities also include procurement of supplies, equipment, and services in support of NRC headquarters operation.

Chief ..... Mary Jo Mattia

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OFFICE FOR ANALYSIS AND EVALUATION OF OPERATIONAL DATA

TECHNICAL TRAINING DIVISION

Manages the NRC technical training program. Coordinates with the NRC headquarters offices and regions in policy development and implementation of formal NRC staff qualification and training programs. Provides technical training to meet the integrated training needs defined by formal NRC staff qualification and training programs including the areas of reactor technology, probabilistic risk assessment, engineering support, radiation protection, fuel cycle technology, security and safeguards, and regulatory skills. Develops new courses and modifies existing courses to meet new or changing needs identified by the NRC line organization. Manages the Technical Training Center facility and associated capital assets. Provides technical assistance in areas of expertise to NRC programs and provides advice and limited technical training assistance to foreign regulatory counterparts.

Director ..... Kenneth A. Raglin

Reactor Technology Training Branch

Manages the NRC reactor technology training program. Provides reactor technology training required to meet the training needs defined by formal NRC staff qualification and training programs. Develops, maintains, improves, and implements a reactor technology curriculum in each of the General Electric, Westinghouse, Combustion Engineering, and Babcock and Wilcox reactor vendor designs based on integrated agency needs. Provides a spectrum of classroom and full scope simulator courses in reactor technology to meet the cumulative reactor technology training needs of the NRC staff. Develops new courses and modifies existing courses to meet new or changing needs identified by the NRC line organization. Provides reactor technology training in support of agency orientation and public affairs functions.

Chief ..... Kathy Halvey Gibson

Specialized Technical Training Branch

Manages the NRC specialized technical training program. Provides or coordinates specialized technical training to meet the training needs defined by formal NRC staff and Agreement State qualification and training programs. Develops, maintains, improves, and implements specialized technical training in the curriculum areas of probabilistic risk assessment, engineering support, radiation protection, fuel cycle technology, security and safeguards, and regulatory skills based on integrated agency needs. Develops new courses and modifies existing courses to meet new or changing needs identified by the NRC line organization. Establishes and manages interagency agreements and commercial contracts to satisfy NRC reactive and recurring technical training needs.

Chief ..... Russell L. Anderson

Technical Training Support Branch

Manages the support program necessary to implement the NRC technical training program. Manages the NRC simulation program including operation, maintenance, and upgrade of full scope reactor training simulators and associated computer equipment. Establishes and manages interagency agreements and commercial contracts to satisfy NRC recurring reactor technology training needs. Obtains and configures hardware training aids, such as small plant components, and high technology training aids for use in agency technical training programs. Manages the registration of students into technical training courses and the completion of course records. Coordinates and directs the activities of onsite NRC contractors who provide assistance to support the technical training mission. Manages the NRC Technical Training Center facility and associated capital assets. Coordinates division interactions with GSA, its contractors, and consultants. Provides clerical, administrative, and management support for the technical training program. Establishes and manages a variety of administrative accounts necessary to support the day-to-day operation of the Technical Training Center.

Chief ..... Leonard J. Reidinger

U.S. NUCLEAR REGULATORY COMMISSION

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U.S. NUCLEAR REGULATORY COMMISSION

OFFICE OF ENFORCEMENT	
Oversees, manages, and directs the development of policies and programs for enforcement of NRC requirements.	
Director	James Lieberman
Deputy Director	Joseph R. Gray

ORGANIZATIONAL CHART

U.S. NUCLEAR REGULATORY COMMISSION

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OFFICE OF INFORMATION RESOURCES MANAGEMENT

Policy, Planning and Acquisition Support Branch

Performs agency-wide strategic planning and tactical implementation planning for information technology (IT). Coordinates and provides support for activities of the IT Council charged with planning, review and prioritization of agency IT activities. Prepares the agency's Strategic IT Plan, the IRM portion of the agency's Five-Year Plan and the IRM budget. Develops and implements an agency data administration program. Coordinates the development and documentation of an agency-wide architecture for data, applications and technology. Develops and promotes NRC information resource policies, standards, and procedures in coordination with IRM staff and customers. Performs IRM-wide long-range and short-term acquisition planning. Reviews and approves all IRM-generated Request for Procurement Actions that involve Federal Information Processing (FIP) resources and all agency requests for a Delegation of Procurement Authority from GSA. Coordinates IRM review of requests from offices acquiring FIP resources directly from contractors. Provides technical assistance to agency staff in FIP acquisitions.

Chief ..... Francine F. Goldberg

Technology Infrastructure Branch

Develops and implements agency programs for the engineering, acquisition, operation and maintenance of NRC's information technology infrastructure -- voice and data networks, minicomputer and multi-user office automation resources and facilities. Responsible for the agency's wide and local area networks (WAN and LAN), including network management, control and security, and the network integration of agency computers and workstations. Provides technical and integration support and coordinates the installation, maintenance, software support and operation of UNIX and High-Performance Workstations. Plans, acquires and manages agency-wide voice line services. Determines requirements and specifications for the acquisition, installation, maintenance and relocation of voice equipment, circuits and switches. Responsible for minicomputer hardware and systems software, and management of the agency's computer facilities.

Chief ..... James A. Shields

Information and Records Management Branch

Develops and administers the agency's Information Collection Budget and manages the agency's records, reports, forms, and correspondence management programs. Receives and disseminates licensing and other mission-critical documents. Manages the operation of an automated, centralized agency document management system that makes available both internally and externally generated documents for search and retrieval in electronic format. Manages the operations of the NRC File Center and the NRC Archives, providing assistance to the NRC staff for the collection, maintenance, retrieval and access to records required by NRC technical and legal programs, whether in paper, micrographic or electronic format.

Chief ..... Brenda J. Shelton

End-User Support Services Branch

Coordinates the determination of standard configurations, timing of updates, and replacements of microcomputer and high-performance workstation hardware platforms, and off-the-shelf software. Processes and tracks requests from customers to purchase microcomputers, high-performance workstations, software and peripheral microcomputer and high-performance workstation hardware. Responsible for installs, moves and maintenance of microcomputer and high-performance workstation hardware and software. Serves as the NRC headquarters custodians for all microcomputer, high-performance workstation and other Information Technology (IT) hardware. Provides central management of an integrated configuration management system supporting microcomputer and high-performance workstation hardware and software and other agency IT resources. Manages the NRC Customer Support Center for trouble and help calls pertaining to the IRM computer, telecommunications, and NRC-developed application systems environment. Analyzes hardware and software performance trends to discover root causes of problems and recommends or takes appropriate corrective action. Coordinates requests for IT upgrades to the Professional Development Center computer classrooms with the Office of Personnel. Provides technical support to users of NRC scientific codes, including access and distribution of codes through the Energy Science and Technology Software Center. Manages and directs scientific and technical library activities to support the programmatic needs of the Nuclear Regulatory Commission (including regions).

Chief ..... Guy G. Wright, III

Systems Development and Integration Branch

Participates in the development and implementation of agency-wide and office-specific data and systems architectures that effectively support NRC functions and information needs. Develops and implements plans to migrate existing systems and develop new systems to the most cost-effective computing platform. Performs data administration and database management system activities; determines the acquisition of software development tools and DBMS software packages. Performs systems life cycle activities, from requirements definition through systems archiving, for all agency application systems for which IRM has the lead, including data, text, document and image-based systems on all computing platforms. Provides technical advice, consulting and reviews for applications developed and/or managed directly by program offices.

Chief ..... Charles E. Fitzgerald

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OFFICE OF STATE PROGRAMS

Responsible for establishing and maintaining effective communications and working relationships between the NRC, states, local governments, other federal agencies and Indian tribe organizations. Serves as primary contact for policy matters between NRC and these external groups. Keeps the agency apprised of these groups' activities as they may affect NRC and conveys to NRC management these groups' views toward NRC policies, plans, and activities. Administers the Agreement States Program; provides training and technical assistance to Agreement States; conducts Agreement State Program reviews. Coordinates liaison with other federal agencies through the Federal Liaison Program.

Director	Richard L. Bangart
Deputy Director	Paul H. Lohaus
Federal Liaison	Maria Lopez-Otin

U.S. NUCLEAR REGULATORY COMMISSION

U.S. NUCLEAR REGULATORY COMMISSION

OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS

DIVISION OF FUEL CYCLE SAFETY AND SAFEGUARDS

Develops, implements, and evaluates overall agency safety and safeguards policy for fuel cycle facilities licensed under the Atomic Energy Act of 1954, as amended, or certified in accordance with the Energy Policy Act of 1992. Directs the NRC's principal licensing, certification, inspection, environmental reviews, and regulatory activities associated with these facilities to assure adequate safety and safeguards. Coordinates with NRR to assure consistency in the implementation of the safeguards program for reactors. Reviews protection afforded weapons-usable special nuclear material in the licensed and license-exempt sectors to maintain comparability. Develops NRC's design basis threats, assesses threats to the domestic environment affecting all NRC licensed activities, and continually reviews the adequacy of design basis threats based on domestic and foreign events and intelligence information. Identifies and takes action to resolve safety and safeguards issues, and directs NRC contingency planning and emergency response operations dealing with accidents, events, incidents, threats, thefts, or radiological sabotage relating to licensed activities under its responsibility. Reviews the international safeguards and physical protection technical aspects of export/import licensing and retransfer requests. Conducts and coordinates NRC activities in support of implementation of IAEA safeguards at NRC licensed facilities. Conducts efforts to strengthen IAEA safeguards, and safeguards in other countries. Provides technical support for training and guidance to NRC regional offices and Agreement State licensing and inspection staff.

Director ..... Elizabeth Q. Ten Eyck
Deputy Director ..... E. William Brach

Regulatory and International Safeguards Branch

Establishes requirements and develops technical bases for new safety and safeguards rules and regulatory guidance for NRC licensed fuel facilities; analyzes policy options for fuel cycle safety and safeguards generic issues; and coordinates with AEOD/TTC on fuel cycle safety and safeguards training requirements. Conducts reviews of the international safeguards and physical protection technical aspects of export and import licensing and retransfer requests; conducts technical evaluations of the safeguards provisions of agreements for cooperation; conducts efforts, in conjunction with U.S. coordinated activities, to support the strengthening of International Atomic Energy Agency (IAEA) safeguards; conducts, with participation of other U.S. government agencies, onsite reviews of foreign physical protection programs; conducts and coordinates NRC activities in support of implementation of IAEA safeguards at selected NRC licensed facilities under the US/IAEA Safeguards Agreement; and conducts, in conjunction with U.S. coordinated activities, efforts to enhance safeguards programs in other countries including the republics of the former Soviet Union.

Chief ..... Theodore S. Sherr

Enrichment Branch

Reviews programmatic activities and develops technical and policy options for regulations, certification criteria, regulatory guides and policy statements associated with enrichment facilities. Conducts safety, safeguards and other appropriate reviews, environmental assessments and impact statements, and analyses associated with the regulation and licensing or certification of enrichment facilities. Develops and implements certification procedures for gaseous diffusion enrichment plants. In accordance with the Energy Policy Act of 1992. Provides technical support and guidance to the regions regarding licensing or certification of enrichment facilities. Provides technical support for incident management and emergency response at enrichment facilities.

Chief ..... John W. Hickey

Operations Branch

Develops and directs implementation of policies and programs for inspection and oversight of fuel cycle facilities. Develops inspection procedures for and conducts criticality, chemical safety, and material control and accounting (MC&A) inspections at fuel cycle facilities. Reviews fuel facility license documents for inspectability. Provides regional oversight, develops policies and procedures for assessing regional performance of fuel cycle licensing, certification and inspection activities, and conducts such assessments. Provides technical support and guidance to the regions on fuel cycle facility inspection activities. Reviews inspection reports to identify safety and safeguards issues actions. Plans, coordinates and manages contingency planning and emergency response activities for safety and safeguards events at fuel cycle facilities, and assesses fuel cycle facility event reports. Manages the sensitive compartmented information facility at Two White Flint North. Coordinates with the intelligence community, assesses the threat to the environment affecting licensed activities, and reviews the adequacy of NRC's design basis threats based on domestic and foreign events and intelligence information. Conducts pattern and trend studies based on analysis of domestic and foreign events. Manages utilization of the Nuclear Materials Management and Safeguards System.

Chief ..... Philip Ting

Licensing Branch

Reviews programmatic activities and identifies technical and policy options for regulations, regulatory guides, and policy statements associated with licensing of fuel cycle facilities. Conducts health physics, nuclear criticality safety, chemical safety, material control and accounting, physical protection, and other appropriate analyses, and follow-up reviews related to licensing of natural uranium conversion and production plants, and enriched uranium and plutonium fuel processing and fabrication plants. Conducts environmental assessments and prepares environmental impact statements related to licensing actions. Provides programmatic direction to the licensing programs in the regions related to these activities. Provides technical support and guidance to the regions on fuel cycle licensing activities. Provides technical support for safety and safeguards incident management and emergency response at fuel cycle facilities.

Chief ..... Robert C. Pierson

January 31, 1996

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U.S. NUCLEAR REGULATORY COMMISSION

U.S. NUCLEAR REGULATORY COMMISSION

OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS

DIVISION OF WASTE MANAGEMENT

Directs the NRC's program for the regulation of low-level waste (LLW) decommissioning, uranium recovery (UR), and, the DOE high-level waste (HLW) repository program. Identifies and takes action to control safety issues under its responsibility. Develops, implements, and evaluates safety and environmental policies and long-range goals for these activities. Provides guidance for regional activities relating to waste management and decommissioning. Interacts with other NRC offices, federal and state organizations, Indian tribes and other jurisdictions on matters under its cognizance. Represents NRC in international waste management and decommissioning activities. Coordinates research to ensure regulatory commitments are achieved. Serves as the NRC's lead for DOE's Remedial Action Plans. Authorities include the Atomic Energy Act of 1954, as amended; the National Environmental Policy Act of 1969; the Energy Reorganization Act of 1974; the Uranium Mill Tailings Radiation Control Act of 1978, as amended; the Low-Level Radioactive Waste Policy Act of 1980, as amended; the West Valley Demonstration Project Act of 1980; the Nuclear Waste Policy Act of 1982; the Low-Level Radioactive Waste Policy Amendments Act of 1985; the Nuclear Waste Policy Amendments Act of 1987; and the Energy Policy Act of 1992.

Director ..... John T. Greeves
Deputy Director ..... Margaret V. Federline
Assistant to the Director ..... John J. Surrmeier

LLW and Decommissioning Projects Branch

Serves as the focal point for implementing the Low-Level Waste (LLW) Program and the Decommissioning Program. Manages the regulatory program for approvals or denials of requests to dispose of radioactive waste at sites other than licensed low-level waste sites (i.e., 10 CFR 20.2002 requests). Serves as focal point for interactions with the U.S. Environmental Protection Agency. Manages implementation of the Site Decommissioning Management Plan (SDMP). Conducts environmental and safety evaluations related to LLW and decommissioning. This responsibility includes providing technical support for reactor decommissioning, and terminating licenses when decommissioning is complete. Responsible for the review of licensee financial assurance plans for decommissioning. Issues licenses and license amendments related to LLW sites and sites undergoing decommissioning. Responsible for management of power reactor decommissioning after spent fuel has been removed from the spent fuel pool. Implements an active interface program, including ongoing consultation with Federal, State, Indian tribes, and other entities, to promote understanding of the LLW and decommissioning programs and to identify and resolve concerns in a timely manner. Provides technical assistance to Agreement States on LLW and decommissioning issues.

Chief ..... Michael F. Weber

HLW and Uranium Recovery Projects Branch

Serves as the focal point for implementation and overall coordination of the High-Level Waste (HLW) Repository and Uranium Recovery (UR) Licensing Programs including interface with DOE and licensees. Responsible for system engineering/integration and project management of the HLW and UR programs. Responsible for planning and implementing the regulatory programs under the Nuclear Waste Policy Act (NWPA) and Uranium Mill Tailings Radiation Control Act (UMTRCA). Manages and coordinates the safety and environmental reviews of pre-licensing and licensing activities, and the review of documents related to the concurrence and licensing of Title I sites under UMTRCA. Manages implementation of the NRC and DOE procedural agreement governing pre-licensing consultation for HLW. Provides necessary planning to enable meeting statutory schedules and milestones, such as the three-year construction permit decision for a repository and Subpart T radon barrier dates. Plans and directs the program for UR Title II site activities including mill tailings management and decommissioning that encompasses: 1) oversight and programmatic direction for the UR program; 2) implementation of policies and programs; 3) reviews of UR licensing and inspection programs for technical adequacy and consistency. Provides technical assistance to Agreement States on UR issues.

Chief ..... Joseph J. Holonich

Performance Assessment and Hydrology Branch

As the center for technical expertise in hydrology, geochemistry, health physics, and performance assessment disciplines, conducts technical reviews and provides support to the high-level and low-level waste, decommissioning and uranium recovery programs. Develops the technical evaluation and assessment methodologies and codes to determine compliance with 10 CFR Parts 40, 60, 61, 40 CFR Part 191, and other regulatory requirements. Develops guidance with respect to specific technical information required to strategies and methodologies that would be acceptable to demonstrate compliance. Ensures technical completeness, accuracy, and consistency within assigned technical responsibilities. Reviews regulatory requirements, relevant pre-licensing, licensing and decommissioning documents. Provides technical assistance to States and compacts, as appropriate. Interfaces with the U.S. Environmental Protection Agency and others in the development and implementation of environmental radiation protection standards for high-level waste management and disposal. Responsible for international coordination of performance assessment, hydrology, geochemistry, and health physics activities.

Chief ..... John H. Austin

Engineering and Geosciences Branch

As the center for technical expertise in earth sciences, geotechnical, mechanical and structural engineering, and material sciences, relating to stabilization and disposal of radioactive wastes, conducts technical reviews and provides support to high-level and low-level waste, decommissioning and uranium recovery program. Develops the technical evaluation and assessment methodologies, including subsystem performance assessment models, to assess compliance with NRC regulations and criteria. Develops guidance for licensees regarding specific technical information required to demonstrate compliance with regulatory criteria. Ensures technical completeness, accuracy, and consistency within assigned technical responsibilities. Reviews and evaluates submissions for technical adequacy and compliance with regulatory requirements, including license applications, environmental reports, site characterization plans, and other related pre-licensing, licensing, and decommissioning documents. Responsible for international coordination of engineering and geoscience activities.

Chief ..... Michael J. Bell

U.S. NUCLEAR REGULATORY COMMISSION

OFFICE OF NUCLEAR MATERIAL SAFETY AND SAFEGUARDS

SPENT FUEL PROJECT OFFICE

Develops and implements the agency's regulatory and licensing program for the storage of nuclear reactor spent fuel and transportation of radioactive materials. Serves as the agency lead in transportation and spent fuel storage activities. Performs and manages the safety analyses, review, and licensing and certification of storage and transport containers under agency jurisdiction. Develops licensing, certification, and quality assurance review criteria and positions. Coordinates and performs the review of Department of Energy (DOE) applications for storage and transport systems for the civilian high-level radioactive waste program. Conducts and manages the safety and environmental evaluations for interim spent fuel and high-level waste storage facilities under 10 CFR 72, including certification of generally-licensed storage systems, and licensing of nuclear utility specific facilities, private facilities, and a DOE centralized facility. Develops the policy and guidance for suppliers and fabricators of NRC-certified transportation packages and dry spent fuel storage casks. Develops technical and policy guidance related to transportation and spent fuel storage for the NRC regions. Coordinates with and provides guidance to other government agencies, industry, and the public on transportation policy and safety issues. Reviews and provides guidance on transportation physical protection issues. Provides technical support for incident and emergency response.

Director ..... William D. Travers
Deputy Director ..... Charles J. Haughney

U.S. NUCLEAR REGULATORY COMMISSION

OFFICE OF NUCLEAR REACTOR REGULATION

Responsible for ensuring the public health and safety through licensing and inspection activities at all nuclear power reactor facilities in the United States. Responsible for the oversight of all aspects of licensing and inspection of manufacturing, production, and utilization facilities (except for facilities reprocessing fuel and performing isotopic fuel enrichment), and receipt, possession, and ownership of source, byproduct, and special nuclear material used or produced at facilities licensed under 10 CFR Part 50. Develops policy and inspection guidance for programs assigned to the regional offices and assesses the effectiveness and uniformity of the region's implementation of those programs. Identifies and takes action in coordination with the regional offices regarding conditions and licensee performance at such facilities that may adversely affect public health and safety, the environment, or the safeguarding of nuclear facilities and assesses and recommends or takes action in response to incidents or accidents. Responsible for licensing issues and regulatory policy concerning reactor operators, including the initial licensing examination and requalification examinations; emergency preparedness, including participation in emergency drills with federal, state, and local agencies; radiation protection; security and safeguards at such facilities, including fitness for duty; and the inspection of nuclear component supplier facilities. NRR responsibilities include the technical review, certification, and licensing of advanced nuclear reactor facilities and the renewal of current power reactor operating licenses.

Director ..... William T. Russell
Deputy Director ..... Frank J. Miraglia, Jr.

ASSOCIATE DIRECTOR FOR PROJECTS

Provides overall project management activities related to licensing and inspection of power reactors. Develops programs and guidelines to improve generic technical specifications, develops technical specifications for plants under license review, and provides NRR interpretations of technical specification requirements. Interacts with the other directors to resolve or recommend resolution of policy and office-level programmatic issues.

Associate Director ..... Roy P. Zimmerman

DIVISION OF REACTOR PROJECTS - I, II

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DIVISION OF REACTOR PROJECTS - III, IV

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TECHNICAL SPECIFICATIONS BRANCH

(See Page 44)

COST BENEFICIAL LICENSING ACTIONS STAFF

(See Page 44)

ASSOCIATE DIRECTOR FOR TECHNICAL REVIEW

Provides management direction of technical evaluations and assessment of technical issues including: systems safety, engineering, operator licensing, licensee and vendor quality programs, risk assessment, and human factors. Reviews and evaluates quality assurance aspects of nuclear facility licensees and applicants and initial/preoperational test programs and special test programs. Interacts with the other directors to resolve or recommend resolution of policy on major office-level programmatic issues.

Associate Director ..... Ashok C. Thadani

DIVISION OF ENGINEERING

(See Page 45)

DIVISION OF SYSTEMS SAFETY AND ANALYSIS

(See Page 46)

DIVISION OF REACTOR CONTROLS AND HUMAN FACTORS

(See Page 47)

DIVISION OF REACTOR PROGRAM MANAGEMENT

Provides overall planning and management direction for the project management and technical review activities associated with advanced standard plant designs, plant license renewals, and non-radiological environmental issues. Implements programs and procedures to systematically assess and screen daily reactor events, recommend immediate corrective plant-specific and generic actions, and coordinate the follow-up events including NRR involvement in augmented inspection teams and incident investigation teams. Manages NRR's generic issues management program. Develops, coordinates and issues NRC correspondence, e.g., generic letters, bulletins, and information notices, to address generic concerns. Provides project management for non-power reactor activities, and for reactors being decommissioned. Develops and oversees the reactor safeguards, emergency preparedness, and radiation protection inspection and licensing programs. Performs licensing reviews and safety evaluations, and interfaces with FEMA for emergency preparedness at reactor facilities.

Director ..... Dennis M. Crutchfield
Deputy Director ..... Brian K. Grimes

STANDARDIZATION PROJECT DIRECTORATE

(See Page 48)

LICENSE RENEWAL AND ENVIRONMENTAL REVIEW PROJECT DIRECTORATE

(See Page 48)

EVENTS ASSESSMENT AND GENERIC COMMUNICATIONS BRANCH

(See Page 48)

NON-POWER REACTORS AND DECOMMISSIONING PROJECT DIRECTORATE

(See Page 48)

SAFEGUARDS BRANCH

(See Page 48)

EMERGENCY PREPAREDNESS AND RADIATION PROTECTION BRANCH

(See Page 48)

DIVISION OF INSPECTION AND SUPPORT PROGRAMS

Develops and oversees inspection program policies, guidance, and practices. Analyses and evaluates the effectiveness and implementation of the operating reactor inspection program. Coordinates the semi-annual Senior Management Meeting process. Develops and provides oversight of implementation of the SAMP program. Conducts Integrated Performance Assessments (as part of the Integrated Performance Assessment Process), Diagnostic Evaluations, and other multi-disciplinary inspections at licensee facilities as necessary. Performs special reactor inspections and vendor inspections. Develops and recommends new concepts and revisions to the programs of team and vendor inspections. Provides administrative management and coordination of the programs and resources of the office. Establishes priorities, schedules and resource allocations; performs long- and short-range planning, budget development and execution; and coordinates information resources management activities. Manages NRR funds control, travel expenditures and acts as central coordinator for internal control. Provides administrative and management support including personnel management, space management, and management information systems. Manages the NRR Topical Report Program and the NRR Reactor Engineer Intern Program.

Director ..... Francis P. Gillespie

INSPECTION PROGRAM BRANCH

(See Page 41)

PLANNING, PROGRAM AND MANAGEMENT SUPPORT BRANCH

(See Page 41)

SPECIAL INSPECTION BRANCH

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U.S. NUCLEAR REGULATORY COMMISSION

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U.S. NUCLEAR REGULATORY COMMISSION

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U.S. NUCLEAR REGULATORY COMMISSION

— Direct Supervision
 - - - - - Coordination

U.S. NUCLEAR REGULATORY COMMISSION

REGION I

DIVISION OF REACTOR PROJECTS

Project Branch 1

Implements the inspection program for power reactors including maintaining the Master Inspection Planning System (MIPS) and the Inspection Followup System (IFS), supporting the Executive Plant Performance Review (EPPR) meeting, and managing and participating in inspections. Perform licensee assessments including SALPs and supports Senior Management Meetings. Implements the Enforcement Policy. Responds to operating events. Performs inspections and allegation followup. Develops generic correspondence. Coordinates Commission visits to reactor sites and responds to public inquiries.

Chief ..... Lawrence T. Doerflin

Project Branch 2

(Same as above)

Chief ..... Curtis J. Cowgill, III

Project Branch 3

(Same as above)

Chief ..... Larry E. Nicholson

Project Branch 4

(Same as above)

Chief ..... Walter J. Pasclak

Project Branch 5

(Same as above)

Chief ..... Richard J. Conte

Project Branch 6

(Same as above)

Chief ..... Jacque P. Durr

Project Branch 7

(Same as above)

Chief ..... Peter W. Eselgroth

Project Branch 8

(Same as above)

Chief ..... John F. Rogge

DIVISION OF REACTOR SAFETY

Radiation Safety Branch

Performs inspections and technical reviews of radiation protection for power reactors. Interfaces with other NRC offices and federal and state agencies in the resolution of generic and pertinent case issues related to radiological effluent treatment system, and the environment. Performs systematic assessments of licensee performance of licensee radiological protection programs. Implements and manages the non-power reactor inspection program. Supports reactive response to occurrences at facilities.

Chief ..... John R. White

Emergency Preparedness and Safeguards Branch

Performs inspections and technical reviews of Emergency Preparedness and Security program activities. Performs reviews of Emergency Plan and Security Plan changes and evaluates state and local emergency plans through coordination with the FEMA. Maintains the NRC TLD national environmental direct radiation monitoring network. Performs systematic assessment of licensee performance in the above areas. Establishes and maintains liaison with applicable local, state, and federal law enforcement agencies for licensee facilities, and establishes transportation route contingency planning and local law enforcement coordination along shipment routes. Supports reactive response to occurrences at facilities.

Chief ..... Richard R. Keimig

Systems Engineering Branch

Performs inspections and technical reviews of plant engineering activities; conducts inspections and evaluations of reactor systems, auxiliary systems, reactor physics, emergency core cooling systems, containment systems, the steam and power conversion systems, and plant fluid system components important to safety. Conducts inspections of inservice testing programs, procurement and commercial grade dedication activities and maintains cognizance of licensee and NRC risk assessment activities. Supports reactor response to occurrences at facilities. Performs systematic assessments of licensee performance in the above areas.

Chief ..... Eugene M. Kelly

Civil, Mechanical and Materials Engineering Branch

Performs inspections and technical reviews of the materials, materials testing, and structural aspects of plant design and modifications; material failure analyses; inservice inspection data and practices; compliance with fabrication and installation codes; and chemical engineering issues. Performs systematic assessments of licensee performance in the above areas. Supports reactive response to occurrences at facilities. Manages the NRC NDE program.

Chief ..... Michael C. Modes

Electrical Engineering Branch

Performs inspections and technical reviews of plant onsite and offsite electrical power distribution systems, instrumentation and process controls for safety related systems. Evaluates fire protection programs and provides technical support for fire protection, fire engineering, and equipment qualification activities. Performs systematic assessments of licensee performance in the above areas. Supports reactive response to occurrences at facilities.

Chief ..... William H. Ruland

Operator Licensing & Human Performance Branch

Reviews operator licensing activities at power reactors including the administration of the initial and upgrade examinations for all operators. Assures that NRC examinations and the licensee's training and testing comply with the agency's guidelines. Inspects facility requalification programs, emergency and other operating procedures and conducts operational evaluations. Evaluates and inspects maintenance activities, surveillance programs, training programs, and plant events with human performance implications. Performs systematic assessments of licensee performance in the above areas. Conducts QA inspections and reviews QA reports and changes. Supports reactive response to occurrences at facilities.

Chief ..... Glenn W. Meyer

ORGANIZATIONAL CHART

U.S. NUCLEAR REGULATORY COMMISSION

U.S. NUCLEAR REGULATORY COMMISSION

REGION II

DIVISION OF REACTOR PROJECTS

Reactor Projects Branches 1-6

Plans, directs, and coordinates the inspection activities and related project management functions at assigned reactor facilities. Supervises and trains staff, including resident inspectors. Performs assessment of power reactor facilities. The span of activities includes, but is not limited to, routine, special and reactive inspections, enforcement, assessment, allegation follow-up, and the recruiting and training of staff. Coordinates inspection activities with the Division of Reactor Safety and the Office of Nuclear Reactor Regulation. Acts as liaison with the Project Division counterpart in the Office of Nuclear Reactor Regulation.

Reactor Projects Branch 1

Chief ..... Richard V. Crienjak

Reactor Projects Branch 2

Chief ..... Pierce Skinner

Reactor Projects Branch 3

Chief ..... Kerry D. Landis

Reactor Projects Branch 4

Chief ..... Milton B. Shymlock

Reactor Projects Branch 5

Chief ..... George A. Belsie

Reactor Projects Branch 6

Chief ..... Mark S. Lesser

Reactor Projects Branch 7

Chief ..... Steven J. Vlas

DIVISION OF REACTOR SAFETY

Engineering Branch

This Branch supports the Office of Nuclear Reactor Regulation and the Division of Reactor Projects by inspecting reactor licensee activities in the area of engineering. The Branch provides support by providing technical expertise in areas required by the inspection program and by participating in the NRC SALP process. The Branch conducts region-based core, reactive and regional initiative engineering inspections.

Chief ..... Charles A. Castro

Maintenance Branch

This Branch supports the Office of Nuclear Reactor Regulation and the Division of Reactor Projects by inspecting reactor licensee activities in the area of maintenance. The Branch provides support by providing technical expertise in areas required by the inspection program and by participating in the NRC SALP process. The Branch conducts region-based core, reactive and regional initiative maintenance inspections.

Chief ..... Harold O. Christensen

Special Inspection Branch

This Branch supports the Office of Nuclear Reactor Regulation and the Division of Reactor Projects by inspecting reactor licensee activities in specialist areas. The Branch provides support by providing technical expertise in areas required by the inspection program and by participating in the NRC SALP process. The Branch assists in conducting region-based core, reactive and regional initiative engineering and maintenance inspections.

Chief ..... Paul E. Fredrickson

Plant Support Branch

This Branch supports the Office of Nuclear Reactor Regulation and the Division of Reactor Projects by inspecting reactor licensee activities in the areas of health physics, emergency preparedness, environmental and effluent monitoring and controls, and participating in the NRC SALP process. The Branch conducts region based core, reactive and regional initiative plant support inspections.

Chief ..... Kenneth P. Barr

Operating Licensing and Human Performance Branch

This Branch supports the Office of Nuclear Reactor Regulation and the Division of Reactor Projects by administering the operator licensing program, by conducting operator requalification training inspections, by providing expertise for the evaluation of reactor operations, and by participating in the NRC SALP process. The Branch conducts region-based core, reactive and regional initiative operator licensing and training inspections.

Chief ..... Thomas A. Peebles

DIVISION OF RADIATION SAFETY AND SAFEGUARDS

Fuel Facilities Branch

This Branch performs inspections and evaluations of all Region II fuel facilities. The Branch conducts inspections at fuel facilities including the resident inspector program at one Category I fuel facility and routine inspections at all facilities in the areas of operational safety, radiation safety, emergency preparedness, physical security and nuclear criticality safety. The Branch implements the Enforcement Policy in connection with findings for fuel facilities. The Branch provides the regional project management oversight for fuel facilities and independent Spent Fuel Storage installations at power reactor facilities in Region II. The Branch acts as a focal point for coordination with NMSS Headquarters in the fuel facility area and supports the Region II Incident Response program in this area. The Branch provides Regional support for NMSS guidance/development in the fuel facility area.

Chief ..... Edward J. McAlpine

Material Licensing/Inspection Branch 1

This Branch performs technical and safety review of issues and operational events of licensed materials (medical, academic, R&D and Industrial) in selected States or territories in Region II, the U.S. Navy Master Materials License, and non-Federal facilities in Region II. The Branch conducts routine and reactive inspections for all types of licensed materials users in the jurisdictions indicated. The Branch implements the Enforcement Policy in connection with inspection findings. The Branch performs the technical review and issuance of materials licensing actions, including by-product, source, and some nuclear material used in medical, industrial, and academic activities in the jurisdiction indicated. The Branch has the project management activities associated with the U.S. Navy Master Materials License. The Branch oversees the licensing assistance for Materials Inspection/Licensing Branches 1 and 2. The Branch backs up the licensing assistance in maintaining the NRC official docket files. The Branch supports the Region II Incident response in the materials area. The Branch coordinates Regional input into NMSS program guidance/development in the materials area.

Chief ..... Charles M. Hosey

Material Licensing/Inspection Branch 2

This Branch performs technical and safety review issues and operational events related to all users of licensed materials (medical, academic, R&D, and industrial) in NRC jurisdiction in Region II Agreement States, Federal licensees, selected States and territories in Region II, and the Barnwell Low Level Waste Site. The Branch conducts routine and reactive inspections for all types of licensed materials users in the jurisdictions indicated. The Branch implements the Enforcement Policy in connection with inspection findings. The Branch exercises oversight of the regional reciprocity filing and tracking system. The Branch performs the technical review and issuance of materials licensing actions, including by-product, source and some special nuclear material used in medical, industrial, and academic activities in the jurisdiction indicated. The Branch oversees the coordination of the materials files. The Branch backs up the licensing assistance in maintaining the NRC official docket files for the materials files. The Branch coordinates Regional input into NMSS program guidance/development in the materials area.

Chief ..... John P. Potter

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ORGANIZATIONAL CHART

U. S. NUCLEAR REGULATORY COMMISSION

U.S. NUCLEAR REGULATORY COMMISSION

REGION III

DIVISION OF REACTOR PROJECTS

Reactor Projects Branch 1

Performs project management for routine and reactive inspections of power reactors during all phases of construction, test, operation, or decommissioning. Implements the inspection program for power reactors including maintaining the Master Inspection Planning (MIPS) and the Inspection Followup System (IFS), supports the Executive Plant Performance Review (EPPR) meeting, and managing and participating in inspections. Performs licensee assessments including SALPs and supports Senior Management Meetings. Implements the enforcement Policy. Responds to operating events. Develops generic correspondence. Coordinates Commission visits to reactor sites and responds to public inquiries.

Chief ..... Patrick L. Hilland

Reactor Projects Branch 2
(see Branch 1 above)

Chief ..... Roger D. Lanksbury

Reactor Projects Branch 3
(see Branch 1 above)

Chief ..... Wayne Kropp

Reactor Projects Branch 4
(see Branch 1 above)

Chief ..... Lewis F. Miller

Reactor Projects Branch 5
(see Branch 1 above)

Chief ..... H. Brent Clayton

Reactor Projects Branch 6
(see Branch 1 above)

Chief ..... Martin J. Farber

Reactor Projects Branch 7
(see Branch 1 above)

Chief ..... Michael Jordan

DIVISION OF REACTOR SAFETY

Operator Licensing Branch

Reviews operator licensing activities at power reactors including the administrations of the initial and upgrade examinations for all operations. Assures that NRC examinations and the licensee's training and testing comply with the agency's guidelines. Inspects facility requalification programs, emergency and other operating procedures and conducts operational evaluations.

Chief ..... Thomas M. Burdick

Lead Engineers Branch

Performs inspections and evaluations in areas of maintenance and engineering (such as mechanical, electrical, ISI, IST, civil, and fire protection).

Chief ..... Mark A. Ring

Engineering Specialist Branch 1

Performs inspections and technical reviews of plant engineering activities; conduct inspections and evaluation of reactor systems. Supports reactor response to occurrences at facilities. Performs systematic assessment of licensee performance.

Chief ..... John M. Jacobson

Engineering Specialist Branch 2

Performs inspections and technical reviews of plant engineering activities; conduct inspections and evaluation of reactor systems. Supports reactor response to occurrences at facilities. Performs systematic assessment of licensee performance.

Chief ..... Ronald M. Gardner

Plant Support Branch 1

Performs inspections and technical reviews of Emergency Preparedness and Security program activities. Performs reviews of Emergency Plan and Security Plan changes and evaluates state and local emergency plans through coordination with FEMA, state and local government offices, and law enforcement. Supports response to occurrences at facilities.

Chief ..... James R. Creed

Plant Support Branch 2

Performs inspections and technical reviews of radiation protection for power reactors. Interfaces with other NRC offices and federal and state agencies in the resolution of generic and case related issues to radiological effluent treatment systems, and the environment. Performs SALP of licensee radiological protection programs. Implements and manages the non-power reactor inspection program. Supports reactive response to occurrences at facilities.

Chief ..... Roy J. Caniano

DIVISION OF NUCLEAR MATERIALS SAFETY

Materials Licensing Branch

Performs safety oversight of nuclear byproduct materials licensees by licensing facilities (e.g. hospitals, medical clinics, universities, industrial, research, research development) activities, and personnel.

Chief ..... John R. Madera

Materials Administrative Support Branch

Performs regional administrative functions related to the creation and processing of new and amended nuclear materials licenses. Provides assistance to the Materials Licensing and Inspection Staff in the areas of word processing, records and files maintenance for the Nuclear Materials Docket Room Region III licensees, mail tasks, data entry, and the creation of reports using the Licensing Tracking System.

Chief ..... Marianne Meenan

Materials Inspection Branch 1

Performs nuclear material licensing inspection activities for medical, industrial, and research and development licenses.

Chief ..... Brenda J. Holt

Materials Inspection Branch 2

Performs nuclear material licensing inspection activities for medical, industrial, and research and development licenses.

Chief ..... (Vacant)

Fuel Cycle Branch

Performs project management for routine and reactive safety oversight of all fuel cycle and uranium enrichment plants through implementation of resident and region-based inspection programs.

Chief ..... Gary Shear

Decommissioning Branch

Performs project management and inspection of facilities and sites in various stages of complex decommissioning activities. Provides management of and operates radioanalytical support services for the Region. Conducts nonpower reactor inspection program.

Chief ..... James McCormick-Barger

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ORGANIZATIONAL CHART

U.S. NUCLEAR REGULATORY COMMISSION

* Located at Walnut Creek Field Office (formerly Region V), Walnut Creek, CA

U.S. NUCLEAR REGULATORY COMMISSION

* Located at Walnut Creek Field Office (formerly Region V), Walnut Creek, CA

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Functional statements and organization charts for the U.S. Nuclear Regulatory Commission offices, divisions, and branches are presented.

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AND FUNCTIONAL STATEMENTS

JANUARY 1996

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WASHINGTON, DC 20555-0001

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