October 31, 1995

University of Virginia ATTN: Dr. R. U. Mulder, Director Reactor Facility Charlottesville, VA 22901

SUBJECT: NEW REGION II ORGANIZATIONAL CHARTS

Dear Dr. Mulder:

As part of the NRC initiatives to increase efficiency, increase span of control, and more effectively regulate the nuclear industry, Region II reorganized effective October 15, 1995. The management of the inspection program associated with non-power reactors is within the Fuel Facility Branch. Enclosed are revised Region II organization charts reflecting this change.

Should you have any questions, please contact me at (404) 331-5547.

Sincerely,

Edward J. McAlpine, Chief Fuel Facilities Branch Division of Nuclear Materials Safety

Docket Nos. 50-62, 50-396 License Nos. R-66, R-123

Enclosure: Region II Organization Charts

cc w/encl:
Dr. Ronald D. Flack, Jr., Chairman
Department of Mechanical, Aerospace
and Nuclear Engineering
University of Virginia
Charlottesville, VA 22901

Dr. William G. Vernetson
Director of Nuclear Facilities
Department of Nuclear Engineering
Sciences
University of Florida
202 Nuclear Sciences Center
Gainesville, FL 32611

cc w/encl: (Cont'd on page 2) 9511160059 951031 PDR ADOCK 05000062 PDR

EOI

(cc w/encl: cont'd) Dr. Ratib A. Karam, Director Neely Nuclear Research Center Georgia Institute of Technology 900 Atlantic Drive, NW Atlanta, GA 30332

Mr. Pedro B. Perez Associate Director Nuclear Reactor Program North Carolina State University P. O. Box 7909 Raleigh, NC 27695-7909

Leslie P. Foldesi, Director Bureau of Radiological Health Division of Health Hazards Control 109 Governor Street, Room 916 Richmond, VA 23219

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### DIVISION OF REACTOR PROJECTS

E MERSCHOFF, DIRECTOR
J JOHNSON, DEPUTY DIRECTOR

Implements and coordinates under guidance provided by the Office of Nuclear Reactor Regulation the inspection of all reactors and related project management activities. Supervises and directs the resident inspection staff at each reactor facility and coordinates site inspection activities with the Division of Reactor Safety. Included are power reactors under construction, in startup, and in operation. The span of activities includes, but is not limited to routine, special, and reactive inspections, enforcement, assessment, altegation follow-up, and the recruiting and training of staff. Coordinates with the Project Division of the

Office of Nuclear Reactor Regulation

TECHNICAL ASSISTANT C. Julian

The Technical Assistant directly supports Division management through completion or coordination of special projects; conduct of self assessment functions, review of allegation close-out packages for completeness, and tracking of response to assigned action items.

### REACTOR PROJECTS BRANCH 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, altegation 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.

RP BRANCH 1 R. Orlanjak Chief

Catawba McGuiro Oconee RP BRANCH 2 P. Skinner Chief

Hetch Vogtle Farley

TECHNICAL SUPPORT

STAFF

S Vias

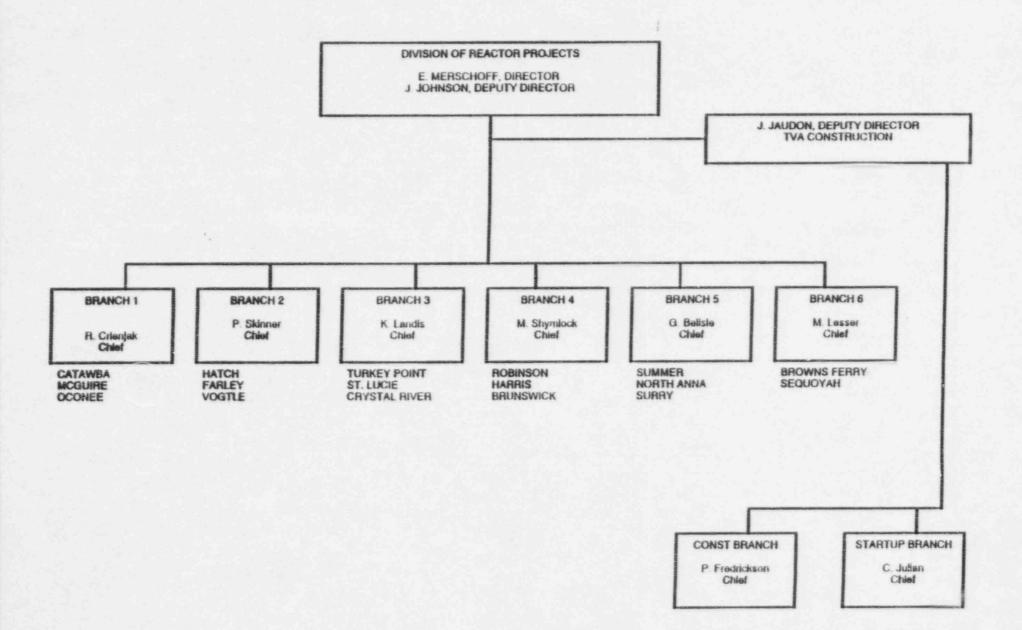
RP BRANCH 3 K Landis Chief

Turkey Point St Lucie Crystal River RP BRANCH 4 M Shymiock Chief

Robinson Harris Brunswick RP BRANCH 5 G Balisla Chief

Summer North Anna Surry RP BRANCH 6 M. Løsser Chief

Browns Ferry Sequoyah Watts Bar\*



### D. Verreill, Technical Assistani

The Technical Assistant directly supports Division management through completion or coordination of special projects; condict of self-assessment functions; reviewing allegation close-out packages for completeness; and tracking of response to assigned action items.

## DIVISION OF REACTOR SAFETY A. GIBSON, DIRECTOR J. JAUDON, DEPUTY DIRECTOR

The Division of Reactor Safety supports the Office of Nuclear Reactor Regulation, the Regional Administrator and the Division of Reactor Projects by implementing the NRC power reactor inspection and enforcement program in the areas of engineering, maintenance, operator requalification, radiological controls, emergency preparedness and security; by implementing the NRC operator examination program, by providing specialized technical support; by review of licensee changes to quality assurance, emergency preparedness and security plans; and by participating in the NRC SALP process.

### C. Casto, Chief

The Engineering 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.

### MAINTENANCE BRANCH C. Christensen, Chief

The Maintenance 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.

## SPECIAL INSPECTION BRANCH P. Fredrickson, Chief

The Special inspection Branch supports the Office of Nuclear Reactor Regulation and the Division of Reactor Projects by inspecting reactor scensee 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.

### PLANT SUPPORT BRANCH K. Barr, Chief

The Plant Support 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 NHC SALP process. The Branch conducts region-based core, reactive and regional initiative plant support inspections.

# OPERATOR LICENSING A. YUMAN PERFORMANCE BRANCH T. Peebles, Chief

The Operator Licensing and Human Factors Branch supports the Office of Ruclear 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.

### DIVISION OF NUCLEAR MATERIALS SAFETY

B. MALLETT, DIRECTOR
D. COLLINS, DEPUTY DIRECTOR

### Technical Assistant T. Decker

The Technical Assistant directly support Division management through completion or coordination of special projects; conduct of self-assessment functions; review of allegation close-out packages for completeness, and tracking of response to assigned action items.

The Division of Nuclear Materials Safety is responsible for inspection and technical evaluation of all NRC regulated areas associated with nuclear materials licensees and fuel facilities in Region II. The Division Issues specified categories of materials licenses for Region II. The Division is responsible for project management activities for fuel facilities, independent Spent Fuel Storage Installations at power reactor facilities in Region II and oversight of all decommissioning activities in the Region. The Division has responsibility for the Region II Agreement State Program and acts as the focal point for coordination with NMSS Headquarters. The Division fully supports and participates in the Region II Incident Response Program. The Division Director reports to the Regional Administrator.

### Agreement State Program Officer R. Woodruff

The Agreement State Program Officer edministers the Agreement State Program oversight in Region II. This includes the review of materials safety programs in the Agreement States in Region II, coordinating safety issues and review of operational events occurring in Agreement States in Region II. The Officer also serves as the principal contact for the Program with Agreement States and coordinates and participates in technical assistance and training for Agreement State personnel. The Agreement State Program Officer reports to the Division Director.

### FUEL FACILITIES BRANCH E. McAlpine, Chief

The Fuel Facilities 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 salety. 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 cocrdination with NMSS Headquarters in the fuel facility area and supports the Region il incident Response program in this area. The Branch provides Regional support for NMSS guidance/development in the fuel facility area. The Branch Chief reports to the Division Director.

### MATERIAL LICENSING/INSPECTION BRANCH 1 C. Hosey, Chief

The Materials Inspection/Licensing Branch 1 performs technical and safety reviews of issues and operational events of licensed materials (medical, academic, R&D and Industrial) in asiected States or territories in Region II, the U.S. Navy Master Majerials I louise and non-Federal lacities in Region II. The Branch conducts routine and reactive inspections for all types of scensed materials users in the jurisdictions indicated. The Branch implements the Enforcement Policy in connection with inspection findings. The Branch performs the technical review and lasuance of materials Boansing actions, including by-product, source and some nuclear material used in medical, industrial, and academic activities in the jurisdictions indicated. The Branch has the project management activities associated with the U.S. Navy Master Meterials License. The Branch oversees the licensing assistant for Materials inspection/Licensing Branches 1 and 2. The Branch backs up the scenaing assistant 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. The Branch Chief reports to the Division Director.

### MATERIALS LICENSING/INSPECTION BRANCH 2 J. Potter, Chief

The Materials inspection/Licensing Branch 2 performs technical and safety reviews of issues and operational events related to all uses of licensed materials (medical, ecademic, R&D, and industrials in NRC jurisdiction in Region if 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 keladictions 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 meteriefs Boensing actions, Including by-product. source and some special nuclear material used in medical, industrial, and academic activities in the jurisdictions indicated. The Branch oversees the coordination of the materials license terminated sites program for Region II. The Branch backs up the floansing assistant in maintening the NRC official docket flies for the materials flies. The Branch coordinates Regional Input into NMSS program guidance/ development in the materials area. The Branch Chief reports to the Division Director.

### DIVISION OF RESOURCE MANAGEMENT AND ADMINISTRATION

G BENOIT, DIRECTOR

Manages all administrative functions in the Region, including planning, coordinating, directing, and administering the financial, human, and property resources of the Region.

HUMAN RESOURCES STAFF
A. Harper, Regional Personnel Officer

Performs recruitment, training, position evaluation, appointment of consultants, labor relations, time and attendance reporting, and equal employment opportunity administration.

### RESOURCES MANAGEMENT BRANCH J. Lankford, Chief

Performs budgeting, accounting, management analysis, travel, contract administration, purchasing, procurement of goods and services, and Regional imprest fund administration. Performs facility management functions, security, property management, and space planning.

### INFORMATION RESOURCES BRANCH J. Coleman, Acting Chief

Provides regional information support services, including computer operations, telecommunications, mail, and records/file management including FOIA. Computer services include application/system develorment, end user support, LAN administration, integration of headquarters and regional systems, office automation and equipment and software analysis. Telecommunications include both voice and data communication.