

April 30, 1982

Dockets: 50-313
50-368



Arkansas Power and Light Company
ATTN: Mr. William Cavanaugh III
Senior Vice President
Energy Supply
P. O. Box 551
Little Rock, Arkansas 72203

Gentlemen:

Effective February 7, 1982, Region IV of the U. S. Nuclear Regulatory Commission has realigned as shown on the enclosures. The principles involved in this realignment were to develop a project oriented organization and to distribute workloads consistent with the future mission of the office. In the future, your principle contact with this office for routine reporting and correspondence should be W. C. Seidle, Chief, Reactor Project Branch 2.

Should you have any questions, please feel free to contact me or the above designated individual.

Sincerely,

Original signed by
John T. Collins

John T. Collins
Regional Administrator

Enclosures:

- 1. New Organization Chart
- 2. Functional Statements

cc w/enclosures:

Arkansas Nuclear One
ATTN: James P. O'Hanlon
Plant Manager
P. O. Box 608
Russellville, Arkansas 72801

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PDR ADOCK 05000313
H PDR

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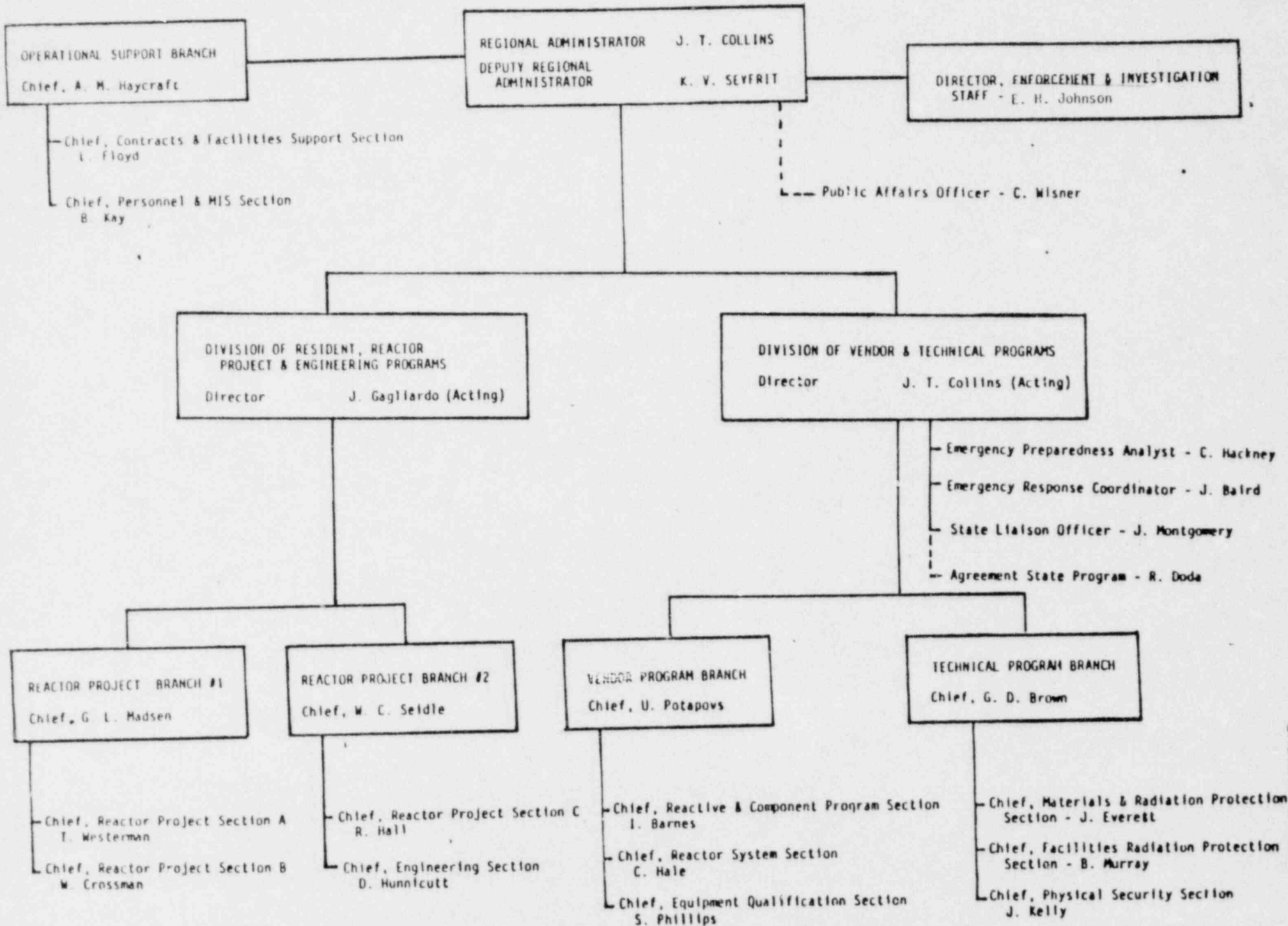
bcc to DMB for dist.

BC NRR/DHFS
PM NRR/OLB
AEOD RAD ASMT BR
ELD RESEARCH

bcc dist. by RIV _____
RRI
Regional Administrator
Arkansas State Dept. of Health

OFFICE	IE FILE	LPDR	RPS-C	RPB2	DRRREP	RA RIV
SURNAME	IE/RPRIB	NSIC	REHall/nh	WSeidle	JEGagliardo	JTCollins
DATE	NRC PDR	NTIS	4/30/82	4/30/82	4/30/82	4/4/82

U.S. NUCLEAR REGULATORY COMMISSION - REGION IV



March 7, 1982

Enclosure 1

FUNCTIONAL STATEMENTS
REGION IV

Executes established NRC policies and assigned programs relating to inspection, licensing, investigation and enforcement within regional boundaries.

PUBLIC AFFAIRS STAFF

Implements the NRC policies and programs for Public Affairs in the Region.

ENFORCEMENT AND INVESTIGATION STAFF

Implements policies and programs of enforcement and investigation for the Region.

OPERATIONAL SUPPORT BRANCH

Provides support in areas of budget, financial control, personnel, contracts, word processing training coordination and other administrative activities.

DIVISION OF RESIDENT, REACTOR
PROJECT AND ENGINEERING PROGRAM

Provides project management of assigned NRC programs for licensed power reactors and fuel facilities within Regional boundaries.

REACTOR PROJECT BR. #1

Provides project management for the division's functions for assigned facilities.

REACTOR PROJECT BR. #2

Provides project management for the division's functions for assigned facilities.

DIVISION OF VENDOR AND TECHNICAL PROGRAMS

Provides technical inspections and evaluations of vendors, designers, suppliers, reactors, fuel facilities and users of licensed materials, radiological safety and agreement state activities, licensee plans and exercises regarding site emergencies, prepares for regional response to licensee emergencies, coordinates state liaison activities.

VENDORS PROGRAM BRANCH

Performs project measurement of vendors throughout the U.S. and foreign countries who supply goods and services to NRC-licensed reactor projects/facilities.

TECHNICAL PROGRAM BRANCH

Performs radiological safety and safeguards inspections and evaluation at licensed facilities.