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September 12, 1984

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U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dr. James H. Carpenter
Atomic Safety and Licensing Board
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

In the Matter of
Carolina Power & Light Company and North
Carolina Eastern Municipal Power Agency
(Shearon Harris Nuclear Power Plant)
Docket No. 50-400 OL

Administrative Judges Kelley, Bright and Carpenter:

Enclosed please find copies of the statements of the professional qualifications of Robert G. Black, Jr. and Brian D. McFeaters, as indicated in "Applicants' Response To Wells Eddleman's General Interrogatories To Applicants (Tenth Set)," filed September 7, 1984.

Respectfully submitted,

Delissa A. Ridgway
Counsel for Applicants

Enclosure

cc: Attached Service List

DAR:mmg

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PDR

DS03

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

BEFORE THE ATOMIC SAFETY AND LICENSING BOARD

In the Matter of)
)
CAROLINA POWER & LIGHT COMPANY)
and NORTH CAROLINA EASTERN) Docket No. 50-400 OL
MUNICIPAL POWER AGENCY)
)
(Shearon Harris Nuclear Power)
Plant))

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Vice President and Senior Counsel
Carolina Power & Light Company
Post Office Box 1551
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Governor's Waste Management Board
513 Albemarle Building
325 North Salisbury Street
Raleigh, North Carolina 27611

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Atomic Safety and
Licensing Board Panel
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

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Executive Director
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Raleigh, North Carolina 27602

Administrative Judge Harry Foreman
Box 395 Mayo
University of Minnesota
Minneapolis, Minnesota 55455

Spence W. Perry, Esquire
Associate General Counsel
FEMA
500 C Street, S.W., Suite 480
Washington, D.C. 20740

ROBERT G. BLACK, JR.
DIRECTOR - EMERGENCY PREPAREDNESS
CAROLINA POWER & LIGHT COMPANY

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EDUCATION AND TRAINING:

B.S. Degree in Industrial Engineering
Georgia Institute of Technology (1965)

Attended various schools while in the U.S. Navy

Completed EIT

Registered Professional Engineer - February 1979

PROFESSIONAL SOCIETIES:

American Nuclear Society

Professional Engineers of North Carolina

EXPERIENCE:

June 1969 to June 1973 -
U.S. Navy Nuclear Program

September 1973 -
Senior Engineer
Environmental & Technical Services Section
Special Services Department
CP&L
Raleigh, N.C.

January 1976 to June 1976 -
Project Engineer
Licensing & Technological Services Section
Special Services Department
CP&L
Raleigh, N.C.

June 1976 to December 1979 -
Project Engineer
Nuclear Licensing Unit
Licensing & Siting Section
Technical Services Department
CP&L
Raleigh, N.C.

December 1979 to March 1981 -
Project Engineer
Nuclear Licensing Unit
Licensing & Permits Section
Technical Services Department
CP&L
Raleigh, N.C.

March 1981 to August 1983 -
Director
Emergency Preparedness
Technical Services Department
General Office
Raleigh, N.C.

August 1983 to Present -
Director
Emergency Preparedness
Operations Training and Technical
Services Department
General Office
Raleigh, N.C.

BRIAN D. MC FEATERS
 PROJECT SCIENTIST - METEOROLOGICAL SUPERVISOR
 OPERATIONAL TRAINING & TECHNICAL SERVICES DEPARTMENT
 CAROLINA POWER & LIGHT COMPANY

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EDUCATION:

The Pennsylvania State University - B. S.
 Meteorology - June 1972

Member American Meteorological Society

Member American Nuclear Society
 Member Eastern North Carolina Nuclear
 Society

PROFESSIONAL EXPERIENCE:

Present to
 August 1981

Project Scientist - Meteorological
 Supervisor - Operational Training & Technical
 Services Department. Presently supervising
 the Physical Sciences sub-unit which is re-
 sponsible for all meteorological and
 seismological concerns of the company. The
 sub-unit supports nuclear power plants with
 operation of onsite meteorological moni-
 toring stations and diffusion analysis,
 with emergency preparedness support through
 operational synoptic forecasting, with
 analysis and assessments of atmospheric
 transport and dispersion and through gener-
 al professional consultations on all meteo-
 rological and seismological activities as
 they relate to the company.

August 1981 to
 September 1976

Senior Scientist - Meteorologist - Technical
 Services Department, Licensing & Permits
 Section. Responsible for the meteorologi-
 cal program and operation of the meteo-
 rological monitoring stations, assuring that
 all regulatory requirements had been ful-
 filled. Additionally responsible for the
 preparation of the FSAR and ER sections
 pertaining to meteorology and atmospheric
 dispersion.

September 1976 to
 May 1973

Scientist - Meteorologist - Westinghouse
 Electric Corporation, Environmental Services
 Division, Pittsburgh, PA. As a staff sci-
 entist, responsible for conducting and as-
 sisting in the preparation of environmental
 impact statements for both fossil and nu-
 clear power plants. Conducted and wrote
 meteorological analysis for both the FSAR

and ER at the Clinch River Breeder Reactor as well as other nuclear power and fuel fabrication facilities. Developed computer models to assess dispersion from fossil, nuclear and cooling tower facilities.

May 1973 to
January 1976

Forecast Meteorologist - DeNardo & McFarland Weather Services, Inc., Pittsburgh, PA. A staff forecaster responsible for the preparation of public weather forecasts for radio and television and for the briefing of private corporate clients. Assisted in the environmental assessment of fossil facility impact upon local air quality regulations. Performed field measurements of meteorological and air quality parameters using state-of-the-art instrumentation.