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MISSISSIPPI POWER & LIGHT COMPANY

Helping Build Mississippi

P. O. BOX 1640, JACKSON, MISSISSIPPI 39205

January 25, 1984

NUCLEAR PRODUCTION DEPARTMENT

U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Washington, D. C. 20555

Attention: Mr. Harold R. Denton, Director

Dear Mr. Denton:

SUBJECT: Grand Gulf Nuclear Station
Units 1 and 2
Docket Nos. 50-416 and 50-417
License No. NPF-13
File: 0260/16712
Appointment of New Advisor to Vice
President - Nuclear
AECM-84/0035

Mississippi Power & Light Company (MP&L) is providing the attached information to advise the Nuclear Regulatory Commission (NRC) of a staff change involving a key position at Grand Gulf Nuclear Station (GGNS).

License Condition 2.C.(36) required that MP&L provide an advisor to the Vice President - Nuclear, having substantial commercial reactor operating experience, for a period of at least one year following initial criticality. Because of the extended outage following initial criticality, this condition has been amended to require the presence of the advisor until the plant has operated for at least six months at power levels above 90% of full power (NUREG-0831, Supplement No. 4).

The position of advisor to the Vice President - Nuclear, since prior to initial criticality, has been held by Mr. J. F. Groves. Mr. Groves resigned from the position, effective January 1, 1984, and has been replaced by Mr. H. J. Green. The resume of Mr. Green is attached.

Yours truly,

L. F. Dale
Manager of Nuclear Services

PJR/JGC:rg
Attachment

cc: See next page

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MISSISSIPPI POWER & LIGHT COMPANY

cc: Mr. J. B. Richard (w/a)
Mr. R. B. McGehee (w/o)
Mr. T. B. Conner (w/o)
Mr. G. B. Taylor (w/o)

Mr. Richard C. DeYoung, Director (w/a)
Office of Inspection & Enforcement
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Mr. J. P. O'Reilly, Regional Administrator (w/a)
U.S. Nuclear Regulatory Commission
Region II
101 Marietta St., N.W., Suite 2900
Atlanta, Georgia 30303

Resume No. 80

Name: Harry J. Green

Birthdate: 1926

Formal Education and Training:

Davis and Elkins College Four semesters - Engineering	1946-1948
West Virginia University Two semesters - Mechanical Engineering	1948-1949
United States Naval Academy BS in Engineering	1949-1953
U.S. Naval Advanced Nuclear Power School	1958

Experience:

1953 - 1961 United States Navy

June 1953 - July 1958 - Served in various line officer capacities on both surface ships and in diesel-electric power submarines.

July 1958 - February 1961 - U.S. Navy, including Nuclear Submarine Program. Served as Electrical Officer and Reactor Control Officer on the nuclear-powered submarine, U.S.S. Skipjack, and as Chief Operator and Instructor at the Submarine Nuclear Plant Prototype, located at Knolls Atomic Power Lab.

1961 - 1983 Tennessee Valley Authority

March 1961 - September 1963 - Assistant to Nuclear Plant Superintendent, Experimental Gas-Cooled Reactor. Assisted the Nuclear Plant Superintendent in directing and coordinating the operation and maintenance of the Experimental Gas-Cooled Reactor.

September 1963 - April 1966 - Nuclear Plant Superintendent, Experimental Gas-Cooled Reactor. Responsible for all phases of operation and maintenance, including the training of the operating and maintenance employees.

July 1966 - October 1968 - Assistant Power Plant Superintendent, Gallatin Steam Plant. Assistant Superintendent of a 4-unit 945-megawatt coal-fired generating plant located at Gallatin, Tennessee.

October 1968 - September 1971 - Assistant Power Plant Superintendent, Browns Ferry Nuclear Plant. Assisted the Plant Superintendent in carrying out his responsibilities.

Harry J. Green - Continued

September 1971 - June 1977 - Power Plant Superintendent, Browns Ferry Nuclear Plant. Responsible for staffing, training, plant startup, and the operation and maintenance of the Browns Ferry Nuclear Plant -- a 3-unit, 3,294-megawatt generating plant equipped with General Electric boiling water reactors and turbogenerators.

June 1977 - July 1979 - Chief, Nuclear Generation Branch. Through the nuclear plant superintendents was responsible for all of the nuclear plants and their appurtenant facilities in the TVA power system.

July 1979 - November 1980 - Assistant Manager, Power Operations. Assisted the Manager of Power Operations whose responsibility included coordinating the operation and maintenance of a 31,000-MW electric generation and distribution system.

November 1980 - December 1983 - Director of Nuclear Power. Administered those activities necessary to ensure the safe, efficient, and environmentally sound operation and maintenance of the TVA nuclear generating plants and appurtenant facilities.

January 1984 - Present - Consultant

Consultant for Grand Gulf Nuclear Station. Advises the Vice President - Nuclear and other executive personnel on matters concerning BWR operations.

Professional Memberships:

American Nuclear Society
National Management Association