

CHATTANOOGA, TENNESSEE 37401

April 23, 1985

7/11/03

Director of Nuclear Reactor Regulation

April 23, 1985

If you have any questions concerning this matter, please get in touch with D. B. Ellis at FTS 858-2681.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

J. A. Domer

J. A. Domer
Nuclear Engineer

Sworn to and subscribed before me
this 23rd day of April 1985.

Paulette W. White

Notary Public

My Commission Expires 8-24-88

Enclosure

cc: U.S. Nuclear Regulatory Commission (Enclosure)
Region II
Attn: Dr. J. Nelson Grace, Regional Administrator
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30323

ENCLOSURE

JOB TITLE: Shift Engineer

APPOINTEE: David S. King

EDUCATION: Murfreesboro Central High School - 1962
Completed TVA Student Generating Plant Operator Training Program

EXPERIENCE:

Tennessee Valley Authority

01/67 - 06/67 - Auxiliary Operator, Gallatin Steam Plant
06/67 - 05/69 - Student Generating Plant Operator, Paradise Steam Plant
05/69 - 02/71 - Assistant Unit Operator, Paradise Steam Plant
02/71 - 02/72 - Unit Operator, Johnsonville Steam Plant
02/72 - 07/74 - Unit Operator, Cumberland Steam Plant
07/74 - 01/75 - Assistant Shift Engineer, Cumberland Steam Plant
01/75 - 03/75 - Unit Operator, Cumberland Steam Plant
03/75 - 07/77 - Assistant Shift Engineer, Sequoyah Nuclear Plant
07/77 - 10/77 - Student Inst-Nclr, Sequoyah Nuclear Plant
10/77 - 10/77 - Assistant Shift Engineer, Sequoyah Nuclear Plant
10/77-Present - Shift Engineer, Watts Bar Nuclear Plant 08/13/84, received
Senior Operator License on Watts Bar License Number:
SOP-20200

(03/19/79-04/05/79) - D. C. Cook Nuclear Plant
(04/06/80-07/13/80) - Pre-license training, Sequoyah Nuclear Plant
(07/13/80-11/23/80) - Non-license work, Sequoyah Nuclear Plant
(10/11/82-10/25/82) - Non-license work, Sequoyah Nuclear Plant
(01/07/85-01/31/85) - Sequoyah Nuclear Plant work
(02/11/85-03/08/85) - Sequoyah Nuclear Plant work

JOB TITLE: Shift Engineer (Radwaste Coordinator)

APPOINTEE: Carl E. Wallace

EDUCATION: Bellevue High School - 1962
Completed TVA Student Generating Plant Operator Training Program,
06/67

EXPERIENCE:

Tennessee Valley Authority

11/65 - 06/67 - Student Generating Plant Operator, Kingston Steam Plant

06/67 - 04/70 - Assistant Unit Operator, Gallatin Steam Plant

04/70 - 10/70 - Unit Operator, Widows Creek Steam Plant

10/70 - 04/75 - Unit Operator, Gallatin Steam Plant

04/75 - 11/76 - Unit Operator, Sequoyah Nuclear Plant

11/76 - 01/81 - Assistant Shift Engineer, Watts Bar Nuclear Plant, 08/14/80,
received Operator License on SNP, License Number: OP-5290

(04/06/80-07/13/80) - Preliminary training, Sequoyah Nuclear Plant

(07/13/80-08/14/80) - Non-license work, Sequoyah Nuclear Plant

(08/14/80) - RO license, Sequoyah Nuclear Plant

(8/14/80-01/25/81) - RO work, Sequoyah Nuclear Plant

01/81 - 02/84 - Shift Engineer, Watts Bar Nuclear Plant, 02/24/81, received
Senior Operator License on SNP, License Number: SOP-3880

(03/29/81-11/23/81) - SRO work, Sequoyah Nuclear Plant

(10/25/82-11/01/82) - SRO work, Sequoyah Nuclear Plant

02/84-Present - Shift Engineer (Radwaste Coordinator), Watts Bar Nuclear Plant,
12/28/83, received Senior Operator License on Watts Bar,
License Number: SOP-20117

JOB TITLE: Shift Engineer

APPOINTEE: Ralph E. Schmook

EDUCATION: Chattanooga State, A.S. in Mechanical Engineering, 1976

EXPERIENCE:

U.S. Marine Corps - 1968 - 1970

12/68 - 12/70 - Corporal E-4

Tennessee Valley Authority

03/21/77 - 07/31/78 - NSCPO, Nuclear Training Center, Sequoyah

07/31/78 - 01/08/79 - NSCPO, Watts Bar Nuclear Plant

01/08/79 - 05/26/80 - Assistant Unit Operator, Watts Bar Nuclear Plant

05/26/80 - 03/21/82 - Unit Operator, Watts Bar Nuclear Plant

(07/20/80-10/12/80) - Three months on shift at Sequoyah Nuclear Plant

(10/12/80-12/21/80) - Pre-license training, Sequoyah Nuclear Plant

(12/21/80-02/12/81) - Non-license work at Sequoyah Nuclear Plant

(02/12/81) - RO license at Sequoyah Nuclear Plant

(02/12/81-09/21/81) - RO work at Sequoyah Nuclear Plant

03/21/82 - 01/09/84 - Assistant Shift Engineer, Watts Bar Nuclear Plant

(07/12/82-12/12/82) - Worked at Sequoyah Nuclear Plant

(12/12/82) - SRO license at Sequoyah Nuclear Plant

(12/12/82-05/23/83) - SRO work at Sequoyah Nuclear Plant

(12/21/83) - SRO license at Watts Bar Nuclear Plant

01/09/84 - 10/29/84 - Shift Engineer, Watts Bar Nuclear Plant

10/29/84 - present - Shift Engineer, Nuclear Training Center, Sequoyah

JOB TITLE: Special Project's Manager

APPOINTEE: Daniel J. Record

EDUCATION: Chester County High School, Henderson, TN, 1946

EXPERIENCE:

U.S. Navy, 1948 - 1950

12/3/48 - 6/21/50 - Fireman electrician--performed upkeep on electrical equipment.

Tennessee Valley Authority

12/29/52 - 02/15/53 - Auxiliary Operator, Johnsonville Steam Plant

02/15/53 - 02/28/54 - Student Generating Plant Operator, Johnsonville Steam Plant

02/28/54 - 12/19/54 - Student Generating Plant Operator, Shawnee Steam Plant

12/19/54 - 06/05/55 - Assistant Unit Operator, Shawnee Steam Plant

06/05/55 - 06/05/58 - Unit Operator, Shawnee Steam Plant

City of Memphis Steam Plant, 1958 - 1964

06/58 - 12/64 - Assistant Shift Engineer

Tennessee Valley Authority

01/01/65 - 11/15/70 - Assistant Shift Engineer, Allen Steam Plant

11/15/70 - 07/11/71 - Student Instructor - ST(Temporary), Allen Steam Plant

07/11/71 - 03/27/77 - Shift Engineer, Sequoyah Nuclear Plant

(10/28/75-07/09/76) - Worked at Browns Ferry Nuclear Plant to assist construction in the fire restoration of units 1 and 2.

03/27/77 - 12/30/79 - Assistant Power Plant Operations Supervisor, Sequoyah Nuclear Plant - Assist the power plant operations supervisor in his work by monitoring the day-to-day operation of the plant.

12/30/79 - 05/0 - Power Plant Operations Supervisor, Sequoyah Nuclear Plant
- Responsible for the satisfactory and efficient operation of all electrical and mechanical equipment of the plant used in the production of electricity and for the transformers and switchyards.

(02/06/80) - SRO License at Sequoyah Nuclear Plant

05/08/83 - Present - Special Projects Manager, Watts Bar Nuclear Plant - carries out special projects assigned by the Plant Manager or the Manager of Operations and Engineering. These special projects will involve the investigation of, and recommendations for the implementation of various programs and policies.

(12/21/83) - SRO License at Watts Bar Nuclear Plant.