



Duquesne Light

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January 9, 1984

Mr. Harold R. Denton
Office of Nuclear Reactor Regulation
United States Nuclear Regulatory Commission
Washington, DC 20555

ATTENTION: Mr. George W. Knighton, Chief
Licensing Branch 3
Division of Licensing

SUBJECT: Beaver Valley Power Station
Docket No. 50-412
Facility Staffing Survey

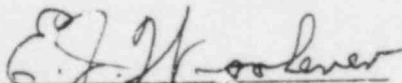
Gentlemen:

In response to your letter to me dated December 7, 1983, concerning the Facility Staffing Survey (attached) on Beaver Valley Unit 2, I am providing the following information.

Personnel in the operating staff will meet the qualifications defined in Section 4 of ANSI N18.1-1971. Present information concerning the facility staffing is contained in FSAR Chapter 13, Section 1. More specific information concerning operating shifts, experience, and qualifications of personnel will be provided six months prior to the fuel load date of Beaver Valley Unit 2.

DUQUESNE LIGHT COMPANY

By


E. J. Woolever
Vice President

ETE/wjs
Attachment

cc: Ms. L. Lazo, NRC Project Manager (w/attachment)
Mr. G. Walton, NRC Resident Inspector (w/attachment)

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FACILITY STAFFING SURVEY

Beaver Valley Power Station
 PLANT - Unit No. 2

Anticipated Licensing Date 12/85

A. OPERATING SHIFT

1. No. of Shifts

*

2. No. of ROs Assigned to Shift Work

*

No. of Yrs. of Commercial RO experience on
 Hot plants (post-initial criticality)

BWR

PWR

*

*

3. No. of SROs Assigned to Shift Work

*

No. of Yrs of Commercial RO experience on
 Hot plants

BWR

PWR

*

*

No. of Yrs of Commercial SRO experience on
 Hot plants

BWR

PWR

*

*

4. No. of SROs with 4-yr degrees

Non-engineering

Engineering

*

*

5. No. of Shift Supervisors (SS)

Non-engineering

Engineering

*

*

Note: SS is senior authority on shift work.

*Personnel in the operating staff will meet the qualifications defined in Section 4 of ANSI N18.1-1971. FSAR Section 13.1.2.3 discusses operating shift crews.

B. ON-SITE MANAGEMENT

NOTE: The information in this table has been taken from the FSAR Chapter 13.1 and relates to the qualification requirements to hold the position and does not reflect the qualifications/experience of the specific individual that may hold the position.

Fill in Table (Use Appropriate Titles)

	STA	Operations Supervisor ¹	Assistant Plant Mgr. ²	Plant Mgr. ³	Maintenance Manager ⁴	QA/QC Mgr ⁸
To have license at time of OL	No	Yes	No	No	No	
Previously licensed RO/SRO	No	SRO	Possess the required experience and training for SRO	Possess the required experience and training for SRO	No	
Type Plant	N/A					
No. Years	N/A	8 ⁵	8 ⁵	10 ⁶	7 ⁷	
No. Years "Hot" Exp.	N/A	8 ⁵	8 ⁵	10 ⁶	7 ⁷	
Degreed	Yes	No	No	No	No	
Type (Discipline(s))	Sci or Eng					
Level (A/B/M/D)	B					

1. Nuclear Station Operating Supervisor

2. Chief Engineer

3. Operations Superintendent

4. Maintenance Superintendent

5. 8 years of responsible power plant experience of which at least 3 years shall be nuclear power plant experience

6. 10 years of responsible power plant experience of which at least 3 years shall be nuclear power plant experience

7. 7 years of applicable power plant or industrial experience of which at least 1 year shall be nuclear power plant experience

8. Manager—Quality Assurance

C.

CORPORATE NUCLEAR EXPERIENCE¹
(On-Site Management)

POSITION*	NAME	NUC NAVY (Yrs)	Operator Lic. (if ever held) RO/SRO/None	Yrs. at Oper. Nuc. Stations (On-Site) (Indicate whether BWR or PWR)	Yrs. at Other Nuc. Support/ Management Position (Off-Site)	Degrees Level (A/B/M/D)	Discipline(s)
VP	N/A			N/A	N/A	N/A	N/A
Div VP ²	J.J. Carey	0	None			B	Elect. Eng.
Tech Serv ³ Mgr	M. Coppula, Jr	0	Naval Reactors Certification			B	Elect. Eng.
Maint Mgr ⁴	Vacant	--	--			--	--
Oper Mgr ⁵	T. D. Jones	0	None			B	Mech. Eng.
Asst VP	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sta Nuc Eng ⁶ Mgr	N. R. Tonet	0	None			B	Mech. Eng.
Dir Nuc ⁷ Fuel Ser	A. R. D'Amico	0	None			D	Elect. Eng.
Dir Nuc ⁸ Lic	J. D. Sieber	0	None			B	Mech. Eng.
QC/QA ⁹ Mgr	C. E. Ewing	0	None			B	Mech. Eng.
Other							

*Position titles shown are illustrative; please enter appropriate titles

ATTACHMENT TO C: "CORPORATE NUCLEAR EXPERIENCE"

1. The information contained in this table has been taken from FSAR Chapter 13.1, Table 13.1-1.
2. Vice President - Nuclear Division
3. Superintendent - Technical Services
4. Superintendent - Maintenance
5. Manager - Nuclear Operations
6. Manager - Nuclear Engineering Department
7. Superintendent - Analytical Services
8. Manager - Nuclear Safety and Licensing
9. Manager - Quality Assurance