

QUALIFICATIONS

ROBERT NILSEN

SENIOR POWER ENGINEER

NINE MILE POINT NUCLEAR STATION, UNIT 2

STONE & WEBSTER ENGINEERING CORPORATION

1 My name is Robert Nilsen. My business address is Stone & Webster  
2 Engineering Corporation, 225 Franklin Street, Boston, Massachusetts. I  
3 am presently an Assistant Project Engineer on the Nine Mile Point Unit 2 pro-  
4 ject for Niagara Mohawk Power Corporation. In this capacity, I am in charge  
5 of licensing and nuclear engineering activities for the Stone & Webster areas  
6 of responsibility.

7 I attended Drexel University from 1957 to 1961, receiving a Bachelor  
8 of Science in Mechanical Engineering. Since then I have taken graduate courses  
9 in Nuclear Engineering, and attended on a full-time basis the ten-month  
10 Westinghouse Reactor Operators Training Program.

11 From 1961 to 1969, I held various positions with Public Service Elec-  
12 tric & Gas Company of New Jersey, related to the operation of power plants.

13 I joined Stone & Webster in 1969, and between 1969 and 1972 have held  
14 positions as a nuclear systems engineer and licensing engineer at the Maine  
15 Yankee Atomic Power Plant, head nuclear engineer in the Rome Point Nuclear  
16 Power Plant, and special assignment to the Fulton Nuclear Generating Station.

17 In the summer of 1972, I was assigned to the Nine Mile Point Unit 2  
18 project as an assistant project engineer. In this capacity, I have been

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19 responsible for the Stone & Webster scope of activities relating to the licens-  
20 ing of this unit. In addition, I have been responsible for coordination of nuclear  
21 engineering activities between the project group and diverse nuclear engineer-  
22 ing specialists within Stone & Webster.

23 I am a licensed Professional Engineer in the States of New York, Rhode  
24 Island, and Pennsylvania. I have completed the requirements for a Reactor  
25 Operator's License from the Atomic Energy Commission.

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