

Box 45C, RFD 2 Wiscasset, Maine 04578

March 11, 1981

United States Nuclear Regulatory Commission Washington, DC 20545

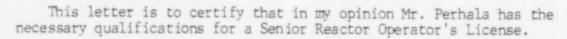
Attention: Mr. Paul F. Collins, Chief

Operating Licensing Branch Division of Reactor Licensing

Reference: Mr. George P. Perhala

Docket No. 55-3055-5080 Operator License No. OP-3785-4

Dear Sir:



In January 1971, Mr. Perhala started work in the Maintenance Department. In May 1973, Mr. Perhala was transferred to the Operations Department as an Auxiliary Operator. In December 1974, Mr. Perhala was promoted to Alternate Control Room Operator, participated in the Maine Yankee Hot License Program, was licensed in March of 1975 and promoted to the position of Control Room Operator in April of 1975. In March 1980, Mr. Perhala was promoted to the position of Shift Operating Supervisor directing the activities of the control room including supervision of the Reactor Operator and Auxiliary Operators.

Mr. Perhala will have completed a Senior Reactor Operator Program which commenced on October 20, 1980 and is outlined below:

Subje Leas		Hours
Reactor Theory Systems and Response		78 45
Chemistry, Health Physics and Fuel Loading		44
Heat Transfer, Thermodynamics, and Fluid Flow Technical Specifications, Administrative, Casualty,		88
and Emergency Procedures		70
Mitigation of Degraded Core		56
Review		80
	Total	461

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Mr. Perhala spent 7 months as Shift Operating Supervisor before commencing the Licensing Program and since has stood these watches and Plant Shift Superintendent watches under instruction.

Examinations will have included various examinations throughout the program, a Company Examination, and an Independent Organizational Examination.

Based on Mr. Perhala's performance in the program outlined above and his experience acquired while employed at Maine Yankee, we request that he be examined for a Senior Operator's License.

Very truly yours,

MAINE YANKEE ATOMIC POWER COMPANY

Edwin C. Wood.
Edwin C. Wood.
Plant Manager

John B. Randazza

Vice President for Operations

John BRandeys -

ECW/JBR:ps Enclosure