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DANA-FARBER
CANCER INSTITUTE

44 Binney Street, Boston, MA 02115

THE JIMMY FUND

July 23, 1990

U.S. Nuclear Regulatory Commission
Region 1
Nuclear Materials Safety Section B
475 Allendale Road
King of Prussia, PA 19406

To whom it may concern:

This is to request an amendment to NRC License No. 20-19761-02, to change the Radiation Safety Officer in condition 12D to Steven J. Alford. Mr. Alford has successfully completed the requirements for B.S. and M.S. degrees in Radiological Health Physics at the University of Lowell.

Enclosed please find Mr. Alford's curriculum vitae and a check for the \$290.00 amendment fee.

Sincerely,

Elizabeth R. Gross

Elizabeth R. Gross
Director, Environmental Health
& Safety Department

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PDR FOIA
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cc: S. Alford
B. Corbett
S.T. Treves, M.D., Radiation Safety Committee

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Steven J. Alford

Education

B.S. Cum Laude 1987, University of Lowell, Radiological Health Physics. GPA 3.25 out of a possible 4.0.

M.S. Expected May 1990, University of Lowell, Radiological Sciences and Protection. M.S. Thesis in the Behavior of ^{125}I in Fume Hoods.

Experience

May 1987 - Present

Health Physics Researcher/Radiation Safety Technician, Harvard University Department of Environmental Health and Safety, Cambridge, Massachusetts. Developed and documented a comprehensive program for monitoring radioiodine at Harvard's affiliated biomedical research institutions, organized and coordinated the day-to-day operations of Harvard University's radioactive waste storage decay facility, conducted radiation and contamination surveys at the affiliated institutions, and provided general support to maintain Harvard's broad scope materials license.

January 1986 - August 1986

Radiological Controls Training Technical Aide, Maine Yankee Atomic Power Company, Wiscasset, Maine. Developed and instructed Radiological Controls Technician training lessons targeted toward INPO accreditation; implemented and conducted the General Employee Training Program (GET) for Maine Yankee personnel, contracted personnel, and agents of the Nuclear Regulatory Commission.

May 1985 - August 1985

Student Radiological Engineer, Niagara Mohawk Power Corporation at Nine Mile Point Nuclear Station, Lycoming, New York. Prepared several reports for the company, including a shielding manual and a procedure; assisted in selecting radiation monitoring equipment and protective clothing.

Research

The Behavior of ^{125}I in Fume Hoods: developed comprehensive methods for sampling, counting, and bioassaying both ^{125}I and ^{131}I for Harvard University's Radiation Protection Office.

Interests

Current member New England Chapter Health Physics Society, member University of Lowell Marching Band 1982-1986, member University of Lowell WJUL Radio Movie Division 1983-1986, University of Lowell Residence Hall Senator 1985-1987.

References

Furnished upon request.