



August 10, 1989

U.S. Nuclear Regulatory Commission
Uranium Process Licensing Section
Uranium Fuel Licensing Branch
Division of Fuel Cycle and Material Safety
Washington, D.C. 20555

Attention: An-Liang Soong

Dear Dr. Soong,

The Eastman Kodak Company requests an amendment to our Special Nuclear Material License No: SNM-1513 to authorize a specific individual to serve as the Radiation Safety Supervisor (RSS) for this license.

The required qualifications for this position are stated in Section 3.4 of our license application (3-10-87).

Mr. Craig Swanson is our recommended individual for the RSS position. Although Mr. Swanson does not have a Bachelor's degree, we believe he is qualified through the equivalent of his education (3 years of college) and his substantial amount of direct work experience with the Californium Flux Multiplier (CFX). For the last 13 years, he has worked as a technician in the neutron activation area with responsibilities including the operation of the CFX and the 14 MeV neutron generators. During the last six-months, he has also assisted the current RSS in routine radiation monitoring, testing, record retention, and the routing of survey meters for calibration. He has attended two formal radiation safety courses as referenced in the attached resume.

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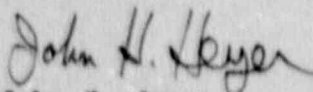
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We believe Mr. Swanson is thoroughly familiar with the safe operation of the CFX, the radiation safety requirements of the position, and has adequately demonstrated the ability to effectively carry out the required duties.

Enclosed is a copy of Mr. Swanson's resume for your review.

Please contact me if you require further information or have any questions regarding this request.

Sincerely,



John H. Heyer
Radiation Safety Officer

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Craig Charles Swanson
Eastman Kodak Company
Rochester, New York

Education: 1970-73: Attended Thiel College for three years. Course work included Chemistry, Physics, Calculus, and Liberal Arts

1975: Attended one semester of night school at the University of Rochester completing courses in Psychology and Differential Equations

Training: 1985: Health Physics course at the National Institute of Standards and Technology in order to work in their reactor facility

1988: Eastman Kodak Company Radiation Safety Supervisor training course (1988)

Annual training (not to exceed 14 months) as required by NRC License No: SNM-1513, Eastman Kodak Company.

Experience: Technician in the Neutron Activation Analysis area at Eastman Kodak for 13 years with duties including operation of CFX and 14 MeV neutron sources, use of nuclear reactors for NAA analysis, and gamma-ray spectroscopy utilizing computer based data acquisition systems. Past member of the Research Laboratories Safety Committee.

Present Status: Employed by Eastman Kodak Company as a technician in the Neutron Activation Analysis group of the Analytical Technology Division

Interest: Activation analysis and material characterization by nuclear methods

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