

NMSS:JEW  
Control No. 460602

JUL 10 1985

Oklahoma Steel Castings Company  
ATTN: James F. Hamilton  
Radiation Safety Officer  
1200 N. Peoria  
Tulsa, Oklahoma 74106

Gentlemen:

This is in reference to your request for a byproduct material license amendment in the name of Oklahoma Steel Castings Company. In order for us to complete our review of your request, please supply the following information outlined in Item 8 of Revision 2 to Regulatory Guide 10.6, "Guide for the Preparation of Applications for the Use of Sealed Sources and Devices for Performing Industrial Radiography."

- ✓ 1. Provide an outline of the 40 hours of classroom instruction (including the topics in Appendix A to 10 CFR Part 34) given to prospective radiographers. Specify the time to be spent on each topic. Specifically identify the course by course title and instructor or firm if conducted by someone outside your organization. Identify the topics not covered in an outside course and the time spent by your instructor on the identified topics. Submit a copy of a typical examination together with the correct answers to the examination questions, note the passing grade, and describe the reinstruction to be given in areas in which individuals are found to be deficient.
- ✓ 2. Describe the field (practical) examination that will be given to prospective radiographers. The examination should be a practical demonstration of knowledge of and ability to perform radiography and related tasks in compliance with your operating and emergency procedures and NRC regulatory requirements.
- ✓ 3. Update and amend your radiographer training requirements to include a requirement that on-the-job training will be for a minimum of 3 months full-time equivalent (Approximately 13 weeks or 520 hours of actual work performing radiography and associated operations).

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Oklahoma Steel Castings Company

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We will continue our review of your application upon receipt of this information. Please reply in duplicate and refer to Control No. 460602.

Sincerely,

Original Signed By  
Jack E. Whitten

Jack E. Whitten  
Nuclear Materials Safety Section

Enclosure:  
Regulatory Guide 10.6