



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PENNSYLVANIA 19406-1415

RECEIVED

JUL 29 1994

JUL 27 1994

H.S. & ENVIRONMENTAL COMPLIANCE

License No. 29-28375-01
Docket No. 030-31120
Control No. 119680

Wheelabrator Gloucester Company, L.P.
ATTN: Robert Rowe
Director of Health, Safety
and Environmental Compliance
600 U.S. Route 130
Westville, New Jersey 08093

Dear Mr. Rowe:

This is in reference to your application dated April 22, 1994. In order to continue our review, we need the following additional information:

1. It was noted during our review of your application that no references were made to Harry W. Patton. Please clarify whether or not you wish Mr. Patton to continue to be listed on your license.
2. Item 7 requests that Mr. Rowe be named as the Radiation Safety Officer (RSO) and that he will complete a 40-hour TN Technologies radiation safety course. Until Mr. Rowe has completed this course, he can not be named as RSO for your license. The completion of your renewal could be held up until Mr. Rowe has completed the course if the time period does not exceed sixty days. If he is not able to complete the course in the next sixty days please specify who you wish to be named RSO for this license. If it is someone other than Mr. Reynolds, please submit their pertinent training and experience.
3. Item 8 of the enclosed Draft Regulatory Guide FC 404-4 states, "If persons other than those named in Item 7 will operate a gauge that will be installed by the supplier or other specifically licensed person, you should make a commitment in your application that any employee who will operate your device will attend the training and instruction given at the time of installation or receive equivalent training and instruction." Item 8 of your application does not appear to be equivalent training. Please submit a detailed outline of the training to be given and the approximate amount of time that will be spent on each topic. The training topics should include but need not be limited to:

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Types of Radiation
Time, Distance, and Shielding
Biological Effects
Operation of the Gauge
Lock-out Procedures
Emergency Procedures
Regulation 19(20)30

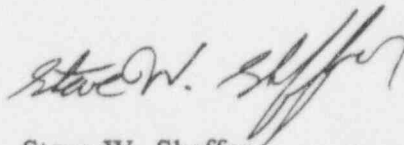
Alternatively, you may commit to having your personnel trained by the manufacturer.

4. Section 10.5 of Draft Regulatory Guide FC 404-4 discusses the need for lock-out procedures. Please confirm that you have prepared written lock-out procedures pertaining to your licensed gauges and all personnel working with or around the gauges shall receive copies of the procedure(s).

We will continue our review upon receipt of this information. Please reply in duplicate to my attention at the Region I office and refer to Mail Control No. 119680. If you have any technical questions regarding this deficiency letter, please call me at (610) 337-5382.

If we do not receive a reply from you within 30 calendar days from the date of this letter, we shall assume that you do not wish to pursue your application.

Sincerely,



Steve W. Shaffer
Nuclear Materials Safety Branch
Division of Radiation Safety
and Safeguards

Enclosure:
Draft Regulatory Guide 404-4