



Westinghouse  
Hittman Nuclear  
Incorporated

A Westinghouse  
Subsidiary

Midwest Operations Office  
2700 Keslinger Road  
P.O. Box 206  
Geneva, Illinois 60134  
(312) 232-6133

Refer to:  
HN-3719

May 8, 1985

U.S. Nuclear Regulatory Commission  
Materials Licensing Section  
Region III  
799 Roosevelt Road  
Glen Ellyn, Illinois 60137

Attention: William J. Adam, Ph.D.

Reference: NRC Letter Dated 4/11/85  
Control Number 78088  
HN-0-0422 dated 12/27/84

Subject: Radioactive Material License Amendment

Dear Mr. Adam:

In response to your letter dated April 11, 1985 we submit the following:

1. Our records did not include a corrected copy of the materials license you included with the referenced letter. Thank you for this copy.
2. We wish to have the ability to make minor procedural changes of an administrative and operational nature. It is our intention to operate within the limits, survey requirements, and survey frequencies found in our procedure. It is also our intent to conduct licensed activities in accordance with license requirements and accepted radiological safety practices.
3. Please amend our license to allow receipt and storage of 5 millicuries of any by-product, source, and special nuclear materials between Atomic Numbers 90 to 100 in concentrations  $\leq 100$  nCi/g present as contamination on Westinghouse Hittman Supercompactor equipment. Since the time of our original request for amendment (refer to HN-0-0422), we have added another Supercompactor called COMPACT II, which is functionally identical to COMPACT I. Because it is quite possible that other Supercompactors will be added to our fleet, please refer to this equipment as Supercompaction Equipment.

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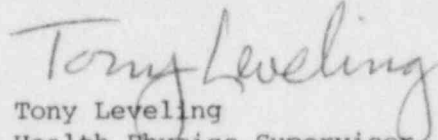
Mr. William J. Adam, Ph.D.

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If you have any questions regarding these statements, or if you require further information, please contact the undersigned.

Very truly yours,

  
Tony Leveling  
Health Physics Supervisor

TL:jd

cc: R. DiSalvo  
T. Johnson  
C. Kuehl