



Radiological Engineering & Field Services  
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*File only*

RADIOLOGICAL ENGINEERING  
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File:J:\99225USN  
November 24, 1999

U.S. Nuclear Regulatory Commission Region II  
Materials License/Inspection Branch 2  
Division of Nuclear Materials Safety  
61 Forsyth Street SW, Suite 23T85  
Atlanta, GA 30303

Attention: Mr. David Collins

Subject: FORM 241 CLARIFICATION

Dear Mr. Collins:

GTS Duratek is submitting a Form 241 Clarification for work we are performing at the University of Michigan Low-Level Radioactive Waste Pathological Incinerator in Ann Arbor, Michigan. Our original Form 241 gave scheduled dates from 11/1/99 to 12/1/99. Our actual start date was 11/11/99, and we now expect work to be complete by 12/22/99. We are adjusting the estimated number of work days from 15 to 35. Additionally, we are noting that a trace amount ( $< 1 \mu\text{Ci}$ ) of Cs-137 at concentrations  $< 1 \text{ pCi/g}$  was found in dust on the fan unit components. We are enclosing four copies of the clarification to NRC Form 241, "Report of Proposed Activities in Areas of Exclusive Federal jurisdiction, Non-Agreement States, and Offshore Waters." The information provided in this letter and Form 241 supercedes any conflicting information contained in the work plan previously submitted.

If you need any additional information regarding this notice, please contact me at (865)376-8250.

Sincerely,

A handwritten signature in cursive script that reads "Sandra M Beeler".

Sandra M. Beeler  
Radiation Safety Officer

Enclosure

cc: Paul Jones, GTS Duratek  
Bob Hornbeck, GTS Duratek  
Tim Cullen, Univ. of Michigan