



COLUMBIANA HI TECH LLC

Nuclear Manufacturing Excellence

August 5, 2005

DWO-05-034

Bill Brach
Director,
Spent Fuel Project Office
Office of Nuclear Material Safety and Safeguards
United States Nuclear Regulatory Commission
11545 Rockville Pike
Rockville, MD 20852

cc: Director, Document Control Desk, SFPO (without attachments)

Re: Application for -96 Status for Liqui-Rad Transport Unit [Certificate of Compliance No.9291 / Docket Number 71-9291]

Dear Mr. Brach,

Attached please find revision pages for the Columbiana Hi Tech (CHT) Liqui-Rad Transport Unit Packaging Safety Analysis Report (SAR). CHT strives to provide the highest quality packages to our Customers, designed, fabricated and licensed to the latest standards. In support of our mission, we are requesting -96 status for the Liqui-Rad Transport Unit.

Because the Liqui-Rad was designed to the intent of the pending -96 regulations, very few changes are necessary. Attachment A provides instructions for inserting the revised pages into Revision 5 of the SAR. The revision level of the current document is Revision 6. Attachment B provides a listing of the changes made along with an explanation for the modification. Attachment C provides the changed pages.

If you have any questions concerning this request or this submittal, please feel free to contact CHT at your convenience.

Sincerely,

A handwritten signature in black ink, appearing to read 'D Olson'.

Donald W. Olson

Enclosures:

Attachment A: Instructions for Updating Revision 5 to Revision 6

Attachment B: Explanation of Changes to Liqui-Rad SAR Rev. 5

Attachment C: Revision 6 Changed Pages

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