

71-0501



P.O. BOX 385 CHATTANOOGA, TN 37343

(615) 842-3366

January 13, 1994

U.S. Nuclear Regulatory Commission  
Source Containment and Devices Branch  
Division of Industrial and Medical Nuclear Safety, NMSS  
Washington, DC 20555

ATTENTION: John P. Jankovich, Section Leader

SUBJECT: Quality Assurance Program for Transportation and/or  
Packaging of Radioactive Materials and Registration  
of Shipping Containers for Radioactive Material

REFERENCE: Scientific Inspection Technology, Inc.  
Mailing P.O. Box 385 Physical 123 Industrial  
Address Hixson, TN 37343 Address Park Drive  
Soddy Daisy, TN 37379

Tennessee State License #R-33092-B96

Gentlemen:

Please find enclosed two (2) copies of Scientific Inspection  
Technology, Inc.'s Quality Assurance Program for Transportation  
and/or Packaging of Radioactive Material (RSPM-2). Also, we have  
enclosed two (2) copies of Scientific Inspection Technology,  
Inc.'s Radiation Safety Procedure Manual (RSPM-1).

RSPM-2 shall be used in conjunction with RSPM-1 to insure  
Scientific Inspection Technology, Inc.'s Quality Assurance  
Program for the Transportation and/or Packaging of Radioactive  
Material as per the scope of the description submitted herein.

Scientific Inspection Technology, Inc. would like to be  
registered in accordance with the provisions of Paragraph  
71.12(b) of 10 CFR Part 71 or 49 CFR 173.393(a) as a user of  
the following:

*Rec'd  
w/ack # 103522  
for \$280.00*

9402030051 940113  
PDR ADOCK 07100501  
E PDR

*NT02*

FIELD SHOP AND LABORATORY SERVICES IN  
RADIOGRAPHY • MAGNETIC PARTICLE INSPECTION • PENETRANTS INSPECTION • VISUAL INSPECTION • TENSILE TEST  
WELDING PROCEDURE QUALIFICATION • WELDER QUALIFICATION • FILM INTERPRETATION • QA-QC OVERVIEW



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	<u>MODEL</u>	<u>PACKAGE IDENTIFICATION NO.</u>
Gamma Industries	100 & 100A	USA/9127/B (u)
	Century S & Century SA	USA/9135/B (u)
	C-8	USA/9128/B (u)
	6717-B	USA/6717/B (u)
Industrial Nuclear	IR-100	USA/9157/B (u)
	OP-100	USA/9185/B (u)
	IR-50	USA/9156/B (u)
RTS Technology, Inc.	RTS-424	USA/9245/B (u)
SPEC	C-1	USA/9036/B (u)
Technical Operations	630	USA/9033/B (u)
	680	USA/9035/B (u)
	650	USA/9032/B (u)
	500SU	USA/9006/B (u)

Should any additional information be required it shall be forwarded immediately upon request.

Respectfully submitted,

SCIENTIFIC INSPECTION TECHNOLOGY, INC.

  
David W. Ivey  
Radiation Safety Director