



P.O Box 18 • 435 Route 202 • Towaco, N.J. 07082 • 201-283-GAGE • FAX: 201-283-0477

To: Michelle Burgess  
Company: NRC Headquarters  
FAX: 301-415-5369

From: Ray Santoianni  
Date: July 15, 1996  
FAX #: 960715b

ref: GL label

3 pages including this cover

Dear Ms. Burgess:

As per our phone conversation this morning I am attaching a preliminary copy of the GL label until I receive an engineering drawing detailing dimensions and other information about this label. This GL label will be the same construction and attachment as the previously approved SL label (copy attached) which is aluminum and riveted to the source housing.

Additionally, I spoke with John McGrath at Region 1 about the requirement for supplying an actual label. He indicated he will call you to clarify this requirement.

Sincerely,

A handwritten signature in cursive script that reads "Ray Santoianni".

Ray Santoianni  
Service Manager

MEASUREMENT and CONTROL SYSTEMS

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9611220223 961101

PDR RC \*

PDR

For installation, operation and servicing of the device, reference the  
operating and service manuals.

Leak Testing Frequency: 6 month (not required for Kr-85)

On-Off Mechanism and Indicator Test Frequency: 6 month

The receipt, possession, use and transfer of this device  
Model \_\_\_\_\_ Serial Number \_\_\_\_\_ are subject to a general  
license or the equivalent and the regulations of the U.S.NRC or of  
an Agreement State. This label shall be maintained on the device in  
a legible condition. Removal of this label is prohibited.

For installation, operation and servicing of the device, reference the  
operating and service manuals.

Leak Testing Frequency: 6 month (not required for Kr-85)

On-Off Mechanism and Indicator Test Frequency: 6 month

The receipt, possession, use and transfer of this device  
Model \_\_\_\_\_ Serial Number \_\_\_\_\_ are subject to a general  
license or the equivalent and the regulations of the U.S.NRC or of  
an Agreement State. This label shall be maintained on the device in  
a legible condition. Removal of this label is prohibited.

For installation, operation and servicing of the device, reference the  
operating and service manuals.

Leak Testing Frequency: 6 month (not required for Kr-85)

On Off Mechanism and Indicator Test Frequency: 6 month

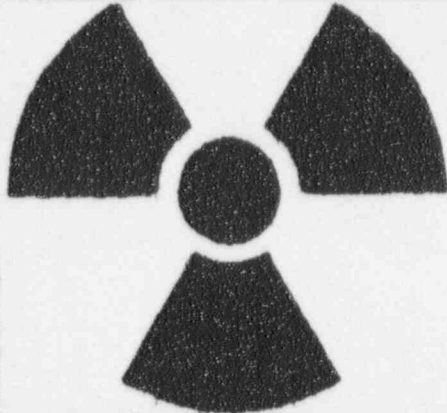
The receipt, possession, use and transfer of this device  
Model MS J.2 Serial Number 700-896 are subject to a general  
license or the equivalent and the regulations of the U.S.NRC or of  
an Agreement State. This label shall be maintained on the device in  
a legible condition. Removal of this label is prohibited.

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES  
SAFETY EVALUATION OF DEVICE  
(Amended in its Entirety)

NO.: NR-122-D-101-S

DATE: January 29, 1993 ATTACHMENT 2

<b>betacontrol</b>			
<b>D-5905 FREUDENBERG</b>			
Type	<input type="text"/>	Danger	<input type="text"/>
Fabr.Nr.	<input type="text"/>	Kom.Nr.	<input type="text"/>
<input type="text"/>			
Made in Western Germany			

	<b>CAUTION</b>
	<b>RADIOACTIVE MATERIAL</b>
	ISOTOPE <input type="text"/>
	ACTIVITY <input type="text"/>
	DATE <input type="text"/>
	HALF LIFE <input type="text"/>