



IMS Systems, Inc.
10521 Perry Highway
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10 October, 2000

Mr. Bill Ward
US NRC
Washington D.C.
Phone: (301) 415-7038
Fax: (301) 415-5369

Dear Mr. Ward,

Nameplate templates to be installed on Nucor Hertford Gauge

If I can help further, please feel free to contact me.

Very Best Regards,

Frank Festa
Project Coordinator, Alt. RSO
IMS Systems Inc.

**THE FOLLOWING RADIOACTIVE SOURCES ARE CONTAINED
WITHIN THIS PROFILE THICKNESS GAUGE.**

1 x Cs 137, I.D. 1119GP,

ACTIVITY: 55 CURIE

1 x Cs 137, I.D. 1126GP,

ACTIVITY: 55 CURIE

1 x Cs 137, I.D. 1127GP,

ACTIVITY: 55 CURIE

**EACH SOURCE MUST BE LEAK TESTED ONCE PER SIX (6) MONTHS.
THE SOURCE SHUTTER OPERATION (OPEN/CLOSED) MUST BE
CHECKED EVERY SIX (6) MONTHS.**

REMOVAL OF THIS LABEL IS PROHIBITED.

The receipt, possession, use and transfer of this device, model profile thickness gauge serial No. C98-22-007 are subject to a specific license or the equivalent and the regulations of The U.S. NRC or of a state with which the NRC has entered into an agreement for the exercise of regulatory authority.

This label shall be maintained on the device in a legible condition.

REMOVAL OF THIS LABEL IS PROHIBITED.

**Please refer to the profile thickness gauge
Operating/maintenance manual for installation, operation, and service
instructions.**

**Service Agent: IMS Systems, Inc.
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ANSI Classification: Source Housing: ANSI 32-SSS-454-R3

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