

Valmet Automation (USA) Inc. 3100 Mediock Bridge Road Suite 250 Norcross, GA 30071

Telephone: (404) 446-7818 Telecopier: (404) 446-8794

July 27, 1995

Director of Licensing U.S. Nuclear Regulatory Commission Washington, DC 20555

Subject: Transfer of Radioactive Materials

Dear Sirs,

This is to notify you that during the 2nd calendar quarter of 1995, Valmet Automation shipped and installed one Valmet Automation Model BG V Betagauge, containing two 400 mCi Krypton 85 sealed sources, Du Pont model NER-585, serial numbers KS-455 and KS-464, to:

Chesapeake Paper Products Company 19th and Main Streets West Point, VA 23181

ATTENTION: Mike Ristaino

Phone: 804-843-5551

The sources are distributed under the provisions of our Georgia Department of Natural Resources, Radioactive Materials License number GA 458-3G.

Sincerely,

VALMET AUTOMATION (USA), INC.

James L. Hoey, Jr.

Radiation Safety Officer

## RECEIVED DEC 2 2 1995

## OAK RIDGE NATIONAL LABORATORY

MANAGED BY LOCKHEED MARTIN ENERGY SYSTEMS FOR THE U.S. DEPARTMENT OF ENERGY

1060 COMMERCE PARK, MS 6480 OAK RIDGE, TENNESSEE 37830

November 10, 1995

VALMET AUTOMATION ATTN: JAMES L. HOEY, JR. 3100 MEDLOCK BRIDGE RD, #250 NORCROSS, GA 30071

Our office works with the Nuclear Regulatory Commission in recording information from material transfer reports. Concerning your general license authorizing the distribution of devices to persons who hold a general license under 10 CFR 31.5, the following discrepancies with the material transfer reports for the following reporting periods were found:

Reporting Quarter First Second Third Fourth Year 95 X X The reports have not been provided to U.S. Nuclear Regulatory Commission. Please send the report to the attention of Cheryl Barnes, NMSS/SCDB, Mail Stop T:8F5, Washington, DC 20555. The report did not provide the name or address of the person receiving the device. The report did not provide the manufacturer name or model number of the devices transferred The report did not provide the quantity and type of byproduct material contained in the devices. The report did not state to where transfers were sent (i.e., for disposal, to another user, etc). The report is not in a legible format whereby the required information can be identified. Please resubmit the report. The report did not list the name and/or position of an individual who may serve as a point of contact between the NRC and the general licensee (see attached). Sincerely,

AT Gogan

Tim Borges, Ph.D. (423)574-6425

c: C. Barnes

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## W VALWET Automation



DIRECTOR OF LICENSING

U.S. N. R.C.

WASHINGTON, DC 20555

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