

# COMBUSTION ENGINEERING

November 15, 1989

Beckett Paper Co.  
Att: R. Boldue  
Plant Engineer  
400 Dayton St.  
Hamilton, OH 45011

Dup

Dear Sir:

Please be advised that the following source was received at Process Automation Business, Inc., Columbus, Ohio and is now in our possession under USNRC Byproduct Material License 34-00255-03.

<u>Date</u> <u>Received</u>	<u>Source</u> <u>Serial No.</u>	<u>Isotope</u>	<u>Quantity</u>	<u>Source</u> <u>Model</u>	<u>Device</u> <u>Model</u>
11-07-89	K-3860-X	Kr-85	500 mCi	S-11	O-3

To comply with the requirement for notification of transfer in the Code of Federal Regulations Title 10, Part 31.5, we recommend you forward a copy of this letter to:

Director of Nuclear Material Safety & Safeguards  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Very truly yours,

*D. Kramer*

Doris Kramer  
Administrator  
Radiological Operations

cc: Diane Smith, PAB, Appleton Office

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9901120346 891115  
PDR RC \* PDR  
SSD

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**COMBUSTION ENGINEERING**

February 26, 1990

Beckett Paper Company

Att: R. Boldue

Plant Engineer

400 Dayton St.

Hamilton, OH 45011

38476 NOT IN SCREEN

Dup

Dear Sir:

Please be advised that the following source was received at Process Automation Business, Inc., Columbus, Ohio and is now in our possession under USNRC Byproduct Material License 34-00255-03.

Date Received	Source Serial No.	Isotope	Quantity	Source Model	Device Model
02-22-90	K-3859-X	Kr-85	500 mCi	S-11	O-3

To comply with the requirement for notification of transfer in the Code of Federal Regulations Title 10, Part 31.5, we recommend you forward a copy of this letter to:

Director of Nuclear Material Safety & Safeguards  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Very truly yours,

*D. Kramer*

Doris Kramer  
Administrator  
Radiological Operations

cc: C. Londre, Appleton Office