

DL-103096-04

October 30, 1996

Hewlett Packard Company
Little Falls Site
2850 Centerville Road
Wilmington, Delaware 19808-1610

Dear Sirs:

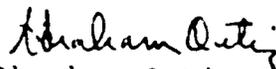
Enclosed you will find two Electron Capture Detectors for disposal. Both were tested at the inlet, outlet and block. All the results are below 0.005 microcuries. We include a copy of the testing. The detectors serial numbers are:

S/N CO 772 (GL 5840 A)

S/N L 2515 (GL 5390)

Our NRC license number is 542-19702-01 and expires on July 31, 2001.

Cordially,


Abraham Ortiz Chárriez


Mario H. Segarra Falcón

Federal Express Corporation
Corporate Marketing
2008 Corporate Avenue, 2nd Floor
Memphis, TN 38122

U.S. Mail PSN Box 107
Memphis, TN 38178-1007
Telephone 901-259-0000



December 04 1996

ABRAHAM ORTIZ
1 (787) 289-4999

Dear ABRAHAM ORTIZ

This is in response to your request for proof of delivery for package tracking number 40016591455. You will find the delivery information below.

SHIPMENT INFORMATION

Tracking No	40016591455	Ship Date	November 21 1996
Shipper	ABRAHAM ORTIZ/MA PR ELECTRIC POWER AUTHORITY SAN ALBERTO BLDG SUITE 603 SAN JUAN PR 00907 US	Recipient	HEWLETT-PACKARD COMPANY 2850 CENTERVILLE ROAD WILMINGTON DE 19808 US

DELIVERY INFORMATION

Signed For By B RESEP
Delivered to 2850 CENTERVILLE RD
Delivery Date November 25 1996
Delivery Time 09 32 AM

Your business is greatly appreciated and we look forward to the opportunity of serving your future express shipping needs.

Federal Express Corporation
Worldwide Customer Service
1-800-GO-FEDEX
Reference No 120403208



1726 Wooddale Court • Baton Rouge Louisiana 70805
1 (800) 401 4277 • Fax (504) 927 6822

ARS Tracking Number: ARS-96-0605

P.O. Number:

Client: MF Bank Restoration
3120 Medlock Bridge Bldg. J
Norcross, GA 30071

Contact Person: Greg Evans
Phone Number: 770-448-6741
Fax Number:

Date Received: 9-23-96

Date of Report: 10-25-96

Analysis: Source Leak Test

The results below are reported to a confidence level of two sigma (95%), and are reported in micro-Curies (uCi).

Sample I.D.	ARS Sample Number	Gross Alpha (uCi)	2σ +/-	Gross Beta (uCi)	2σ +/-
5840A Inlet	ARS-96-2597	<6.17e-06	N/A	<7.37e-06	N/A
5840A Block	ARS-96-2598	<6.17e-06	N/A	<7.37e-06	N/A
5840A Outlet	ARS-96-2599	<6.17e-06	N/A	8.65e-06	2.81e-06
5890 Inlet	ARS-96-2600	<6.17e-06	N/A	<7.37e-06	N/A
5890 Block	ARS-96-2601	<6.17e-06	N/A	3.99e-05	5.04e-06
5890 Outlet	ARS-96-2602	<6.17e-06	N/A	4.42e-05	5.28e-06

Counter Scaler: Tennelec LB5100
Serial Number: 25095
Date of Calibration: January 1996

Detector Sample Type #: T200-0229
Detector Serial Number: 257204
Detector Guard type: T200-0243

Calibration and response of the system was verified using known alpha and beta standards traceable to the National Institute of Standards and Technology (NIST).

Analysis Technician:


Laboratory Technician

Quality Assurance:


Q/A Review

Reviewed By:


Danny L. Coleman
Laboratory Manager

Note: American Radiation Services, Inc assumes no liability for the use or interpretation of any analytical results provided other than the cost of the performed analysis itself.

This is to acknowledge the receipt of your letter/application dated

2/11/78, and to inform you that the initial processing which included an administrative review has been performed.

There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within ¹⁰20 days of your receipt of this card

FAA # to add documentation per

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned Mail Control Number 277820

When calling to inquire about this action, please refer to this control number. You may call me at 404-562-4723

Sincerely,

Licensing Assistant