

Region I  
**NMSS Licensee Event Report**

License No. 07-28762-020

Docket No. 03002988

MLER-RI 2002-001

LICENSEE: AGILENT TECHNOLOGIES

EVENT DESCRIPTION Notice of Gen License Devices w/High Removable Activity

EVENT DATE January 2002

REPORT DATE January 10, 2002

1. **REPORTING REQUIREMENT**

☐ 10 CFR 20.2201 Theft or Loss

☐ 10 CFR 35.33 Misadministration

☐ 10 CFR 20.2203 30 Day Report

☐ License Condition

☐ 10 CFR 30.50 Report

☒ Other 10 CFR 31.5

2. **REGION I RESPONSE**

☐ Immediate Site Inspection

Inspector/Date \_\_\_\_\_

☐ Special Inspection

Inspector/Date \_\_\_\_\_

☐ Telephone Inquiry

Inspector/Date \_\_\_\_\_

☐ Preliminary Notification

☐ Daily Report

☒ Information Entered on the RI Log

☒ Review at Next Routine Inspection

☐ Report Referred to \_\_\_\_\_

3. **REPORT EVALUATION**

☒ Description of Event

☐ Corrective Actions

☒ Levels of RAM Involved

☐ Calculation Adequate

☒ Cause of Event

☐ Letter to Licensee Requesting  
Additional Information


4. **SPECIAL INSTRUCTIONS OR COMMENTS**

Completed By: Betsy Hallen

Date 1/15/02

Reviewed By: Joe D/ha

Date 1/15/2002

 **Agilent Technologies**  
2850 Centerville Road  
Wilmington, DE 19808

RECEIVED  
REGION I

2002 JAN 10 PM 2:01

Division of Nuclear Materials Safety  
U.S. Nuclear Regulatory Commission  
Region I  
475 Allendale Road,  
King of Prussia, PA 19406

Re: Notice of General License devices with high removable activity (NRC License 07-28762-02G)

January 9, 2002

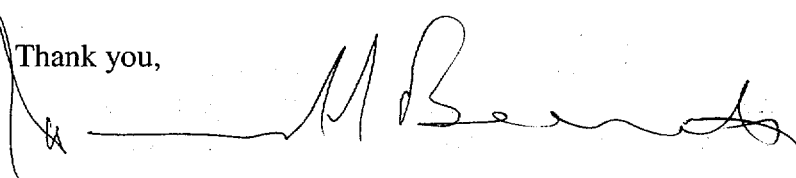
Dear Sir or Madam,

Per the requirements of 10 CFR 31.5, I am notifying your office of four general license devices from which we have obtained removable activity wipes in excess of 0.005  $\mu\text{Ci}$ . All cells were returned from customers. The first two cells listed below were returned from U.S. customers and the second two were from overseas. The cells were evaluated by support engineering and the U.S. customers have been contacted for further information about their cell's history. The cell supplier will be notified of the failure and the cell will be scrapped.

<u>Serial #</u>	<u>Model #</u>	<u>Activity (<math>\mu\text{Ci}</math>)</u>
M1647	19233	0.016
L7056	19233	0.045
F4027	19233	0.217
F2174	19233	0.221

Please contact me at 302-633-8262 if there are any questions.

Thank you,



David S. Bennett  
Radiation Safety Officer