

Region I
NMSS Licensee Event Report

License No. 07-28762-02

Docket No. 03002988

MLER-RI 2001-048

LICENSEE: Agilent Technologies

EVENT DESCRIPTION HIGH REMOVABLE ACTIVITY

EVENT DATE 08-01 REPORT DATE 8-31-01

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 31.5, license condition

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: Buffy Ullrich Date 9/6/01

Reviewed By: [Signature] Date 9/13/2001

 **Agilent Technologies**
Innovating the HP Way
2850 Centerville Road
Wilmington, DE 19808

RECEIVED
REGION 1

2001 SEP -5 PM 3: 32

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)

August 31, 2001

Dear Sir or Madam,

Per the requirements of 10 CFR 31.5, I am notifying your office of a general license device from which we have obtained removable activity wipes in excess of 0.005 μCi . The cell was returned from a customer for refurbishing or disposal. The cell was evaluated by support engineering and the customer has been contacted for further information about their cell's history. The cell supplier is being notified of the failure and it will be scrapped. This model of ECD is obsolete and the devices experiencing high wipes represents 0.04% of the model sold.

<u>Serial #</u>	<u>Model #</u>	<u>Activity (μCi)</u>
C0715	18803	0.058

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

Thank you,



David S. Bennett
Radiation Safety Officer