

Region I
NMSS Licensee Event Report

License No. 07-28762-02

Docket No. 03002988

MLER-RI 2001-045

LICENSEE: AGILENT TECHNOLOGIES

EVENT DESCRIPTION NOTICE OF GEN LICENSE DEVICES W/HIGH REMOVABLE ACTIVITY

EVENT DATE 8/2001 REPORT DATE 8/22/01

1. **REPORTING REQUIREMENT**

- 10 CFR 20.2201 Theft or Loss
- 10 CFR 20.2203 30 Day Report
- 10 CFR 30.50 Report
- Other 10 CFR 31.5
- 10 CFR 35.33 Misadministration
- License Condition

2. **REGION RESPONSE**

- Immediate Site Inspection
- Special Inspection
- Telephone Inquiry
- Preliminary Notification
- Information Entered on the RI Log
- Review at Next Routine Inspection
- Report Referred to _____
- Inspector/Date _____
- Inspector/Date _____
- Inspector/Date _____
- Daily Report

3. **REPORT EVALUATION**

- Description of Event
- Levels of RAM Involved
- Cause of Event
- Corrective Actions
- Calculation Adequate
- Letter to Licensee Requesting Additional Information

4. **SPECIAL INSTRUCTIONS OR COMMENTS**

Completed By: Betsy Ullrich Date 8/29/01

Reviewed By: John R. McQuinn Date 8/29/01



Agilent Technologies

Innovating the HP Way
2850 Centerville Road
Wilmington, DE 19808

RECEIVED
REGION 1

2001 AUG 28 PM 3: 24

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 24, 2001

Dear Sir or Madam,

Per the requirements of 10 CFR 31.5, I am notifying your office of general license devices from which we have obtained removable activity wipes in excess of 0.005 μ Ci. The cells were all returned from customers for refurbishing or disposal. The cells were evaluated by support engineering and customers contacted for further information about their cell's history. The cell suppliers were notified of the failures. The cells are being scrapped

<u>Serial #</u>	<u>Model #</u>	<u>Activity (μCi)</u>
M1398	19233	0.122
M2247	19233	0.045
S9495	19312	0.063

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

Thank you,

David S. Bennett
Radiation Safety Officer