Region I NMSS Licensee Event Report

| | Licensee AGILENT TECHNOLOGIES | | | | | | | | |
|---------------------------------|---|-------------------|--|---|---------------------------|--|--|--|--|
| Ev | ent Description | NOTICE OF GEN LIC | CENSE DEVICE | W/HIGH REMOVABLE ACTIVITY | | | | | |
| | | | | | | | | | |
| License# | 07-28762-02G | Docket# | 03002988 | MLER-RI 2003 - 1 | K 10 | | | | |
| | - 20,02 024 | | | | שלע אינ | | | | |
| Event Date | | Report Date | <u> 5 - 22 -</u> | - <i>0</i> 괴 | | | | | |
| 1. REPO | RTING REQUIF | REMENT | | | | | | | |
| | 10 CFR 20.220 | 1 Theft or Loss | | 10 CFR 35.33 Misadministration | | | | | |
| | 10 CFR 20 220 | 3 30 Day Report | | License Condition | | | | | |
| | | | | | | | | | |
| | 10 CFR 30.50 Report Other 10 CFR 31, S | | | | | | | | |
| | Pilipus kia Lagitudaza anaza | | | | | | | | |
| 2. REGIO | ON I RESPONS | E Page 1 | | | | | | | |
| | Immediate Site | Inspection | Inspec | tor/Date | | | | | |
| | Special Inspection Inspector/Date | | | | | | | | |
| | Telephone Inqu | | | tor/Date | | | | | |
| | | | | | | | | | |
| | Preliminary Rep | | | Daily Report | | | | | |
| | Information Ent | ered in RI Log | LXJI | Review at next inspection | | | | | |
| | Report referred | to: | | | Lieb leb Latura . Lat | | | | |
| 3. REPC | RT EVALUATION | NC | | | | | | | |
| | Description of E | vent | Corrective A | ctions | | | | | |
| | Levels of RAM | | Calculations | | | | | | |
| \mathbb{H}^{+} | | | | | | | | | |
| | Cause of Event | | Takan da | formation Requested from Licens | ee | | | | |
| 4. SPEC | IAL INSTRUCT | IONS OR COMMENT | S | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | By colum | | | MARKAR BERUTAR BARA SILAY TARA TANG TANG TANG TENDAL BARA BARA SERTEMBAR BARA | | | | | |
| :: Public 🚶 | By colum | Non-Pu | iplic | | . BED TO THE LIGHT OF THE | | | | |
| | Initials/Dat | е - | | Initials/Date | | | | | |
| | | | | | | | | | |
| Completed by: 3 111 & Date 4462 | | | | | | | | | |
| 12m mms | | | | | | | | | |
| | | | | | | | | | |
| Reviewed by: Date 6/10/2002 | | | | | | | | | |
| | | | | | | | | | |
| Location of File: G:\\ | _as\ler form r e | :V A.wpd | | | | | | | |



Wilmington, DE 19808

2002 NAY 23 PM 1: 44

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 device with high removable activity (NRC License 07-28762-02G)

May 22, 2002

Dear Sir or Madam,

Per the requirements of 10 CFR 31.5, I am notifying your office of the following devices returned by customers from which we have obtained removable activity wipes in excess of 0.005 μ Ci. Cells N0203, N0243, and F2784 were returned from overseas. We are in the process of contacting customers for usage information. All cells were evaluated by support engineering and their disposition is identified below. I will notify the cell supplier of the high wipe.

| Serial # | Model # | Activity (μCi) | Disposition | Comment |
|--|---|--|--|---|
| N0203 N0243 M2549 F1639 F2784 F3314 F4911 U0526 | G1533A G1533A 19233 19233 19233 19235* G2397A | 0.016 0.052 0.023 0.006 0.006 0.040 0.011 0.008 | Scrapped Scrapped Scrapped Scrapped Scrapped Scrapped Scrapped Scrapped | Cell 5 years old Cell 5 years old Cell 11 years old, source dirty Cell 11 years old, source dirty Cell 11 years old, source dirty Cell 6 years old, source dirty Cell 10 years old, source dirty Cell 4 years old |

^{*} Denotes a Specific License model.

Please note that these cells were returned to us ranging from May 2'nd through the 16'th. I have been out of the Little Falls office on special assignment for a Delaware State regulatory agency issue and have not made myself available to attend to these reporting responsibilities. I apologize for failing to comply with the five-day reporting requirement but all cells were processed and

isolated for disposal by our lab operators and support engineer without the need for any involvement on my part.

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

W -- '

Thank you,

David S. Bennett
Radiation Safety Officer