



Agilent Technologies

2850 Centerville Road
Wilmington, DE 19808

January 27, 2017

USNRC, Region I,
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713

Subject: Follow-up to notification of loss of licensed material dated 11/18/16.

To Whom It May Concern,

Agilent Technologies, Inc. notified the NRC of the loss of an Electron Capture Detector (ECDs) in a letter dated November 18, 2016. Requested information under 10 CFR 20.2201 includes item vi, "Procedures or measures that have been, or will be, adopted to ensure against a recurrence of the loss or theft of licensed material." We answered that request as follows:

Worldwide Flight Services has committed to the following corrective measures:

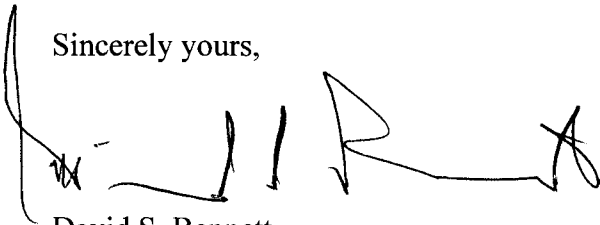
- All mail and cargo units will be cross checked against the arrival document upon reception at the cargo facility.
- All mail units will be checked by Worldwide Flight Services management to ensure that the staff is handling in accordance with local mail SOPs to avoid the mail team's mistakenly transporting to the post office.
- All Worldwide Flight Services staff will be briefed that mail units must be checked and handled in accordance with the above process to avoid any future irregularity.

Unfortunately, after the loss of two more ECDs (reference letter dated January 5'th 2017), Agilent determined the need to seek out an alternate warehousing operation. We have changed warehousing operations from Worldwide Flight Services to FedEx Trade Networks out of O'Hare International Airport in Chicago Illinois.

Please let me know if you have any questions.

REC RG 1 01 30 17 PM 09:39

Sincerely yours,

A handwritten signature in black ink, appearing to read 'David S. Bennett', with a stylized flourish at the end.

David S. Bennett
Radiation Safety Officer
302-636-8262
david_bennett@agilent.com

C.c. David Hoppy
EHS Manager, Eastern Region