



30-30433

Date: January 19, 2018

Attn: Document Control Desk/Exempt Distribution
Director, Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

RE: Distribution report for CY 2017 (corrected)

Dear Sir or Madam:

After a more careful review of our records, we found discrepancies in the distribution report submitted on January 3, 2018. Please accept this corrected report for devices distributed to users exempt from regulatory requirements. This report is filed on behalf of mb microtec USA, NRC distribution license number: 18-23712-01E.

mb microtec distributes some products under 10 CFR 32.22 through license number 18-23712-01E. These products are transferred for use under 10 CFR 30.19 or equivalent Agreement State regulation. The distribution records for these devices for Calendar Year 2017 are summarized in Table 1, below.

Table 1 - 32.22 Distributions

| Applicable Regulation | Models | Radionuclide | Activity per Device | Total Devices Distributed | Total Activity Distributed |
|-----------------------|--------|--------------|---------------------|---------------------------|----------------------------|
| 10 CFR 32.22 | 100/1 | H-3 | 25 mCi/device | 19,065 | 475 Ci |
| 10 CFR 32.22 | 100/1 | H-3 | 100 mCi/device | 3,738 | 374 Ci |

If you have any questions regarding this report or the information contained therein, please contact me at (207) 370-6485 or at tbrandon@diligistics.com.

Sincerely,

Timothy Brandon
RSO, mb microtec USA

NM5303