



HUMAN HEALTH | ENVIRONMENTAL HEALTH

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3.1.2024

SUBJECT: UNITED STATES NRC QUARTERLY REPORT
GENERAL LICENSE #: 06-02135-12G
REPORT PERIOD: JAN 1, 2024 – MAR 31, 2024

In keeping with the requirements set forth under the US Nuclear Regulatory Commission, 10 C.F.R., the attached report is submitted for the above subject period for *material transferred under our general license*.

The general license noted above pertains to an Electron Capture Detector (ECD) which is utilized in a PerkinElmer Gas Chromatograph. The radioactive material Ni63, has a maximum activity of (15) millicuries.

General Licensee contact: Melvin Freeman (203)242-6839

Regards,

Melvin Freeman

Melvin Freeman | Senior Engineer, Environmental, Health and Safety

PerkinElmer | Science with Purpose

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Enclosure

CC: U.S. NRC (Rockville, MD [2 copies]), U.S. NRC Region I (King of Prussia, PA), WA

