



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
NATIONAL HEALTH AND ENVIRONMENTAL EFFECTS
RESEARCH LABORATORY
WESTERN ECOLOGY DIVISION
200 S.W. 35TH STREET, CORVALLIS, OR. 97333



OFFICE OF
RESEARCH AND DEVELOPMENT

June 28, 2013

ATTN: Document Control Desk, Director
Office of Federal and State Materials and Environmental Management Programs
US Nuclear Regulatory Commission
Washington, DC 20555-001

Dear Sir,

Enclosed is documentation for transfer of ownership of an Electron Capture Detector containing less than 15 mCi of ^{63}Ni . The detector was transferred to the manufacture and holder of the General License for this device.

Best Regards,

William Rugh, Manager
Integrated Stable Isotope Research Facility
rugh.william@epa.gov
(541) 754-4604

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June 28, 2013

David Howe, Manager
Radiation Protection Service
Oregon Public Health Division
800 NE Oregon St. Suite 640
Portland, OR 97232

Dear Sir,

This letter is to inform you that the Western Ecology Division, a division of the US Environmental Protection Agency has transferred ownership of the following Generally Licensed Device: Electron Capture Detector (ECD) for use in Gas Chromatography.

Date of Transfer: 6/14/2013. Manufacture: Agilent Technologies.
Model: G2397-65506 Serial #: U19837 Isotope: ^{63}Ni , less than 15 mCi

New Owner: Agilent Technologies
ECD Laboratory
Little Falls Site
2850 Centerville Road
Wilmington, DE 19808-1610

Agilent Technologies holds a NRC General License for this Device: 07-28762-01. The ECD was surveyed near the date of transfer.

Best Regards,

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