

US Department of Labor

Occupational Safety and Health Administration

**Salt Lake Technical Center  
Health Response Team  
8660 South Sandy Parkway  
Sandy, Utah 84070  
Phone: (801)233-4900  
Fax: (801)233-5000**



DATE: 5 March 2020

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

FROM: Jeffrey Lodwick  
Radiation Safety Officer  
Department of Labor, OSHA Salt Lake Technical Center  
8660 S. Sandy Parkway  
Sandy, UT 84070  
O: (801) 233-4913  
[lodwick.jeffrey@dol.gov](mailto:lodwick.jeffrey@dol.gov)  
General License Number 43-17059-01

03012126

**SUBJECT: Electron Capture Detector (ECD) Transfer to another Location through Agilent Technologies, Inc.**

Dear Office of Nuclear Material Safety and Safeguards:

In compliance with 10 CFR 31.5(c)(8)(i) and (ii), I am notifying you of transfer of one of our electron transfer devices (ECDs) to Agilent Technologies, Inc., **NRC license number 07-28762-01**. Their address is:

03032792

Agilent Technologies, Inc.  
Little Falls Service Center  
2850 Centerville Road  
Wilmington, DE 19808-1610

This ECD is a **Hewlett-Packard Company ECD, Model G2397A, Serial Number U0286**, which contains a 15mCi, Ni63 source. **The transfer was completed on March 2, 2020** (i.e., received by Agilent Technologies on March 2<sup>nd</sup>).

Sincerely,

  
Jeffrey Lodwick, RSO

cc: USNRC, Region IV

NMSSID