

February 06, 2018

Office of Nuclear Material Safety and Safeguards  
Attn: GLTS  
US Nuclear Regulatory Commission  
Washington, DC 20555-0001

To Whom It May Concern:

My name is Louis DuPont, and I work at Honeywell, in Muskegon Michigan. I am the current Radiation Safety Officer for our site. My last working day at Honeywell will be Friday, February 9, 2018. My replacement for these duties will be Mr. David Mills. For any issues involving generally licensed materials, he would be your point of contact.

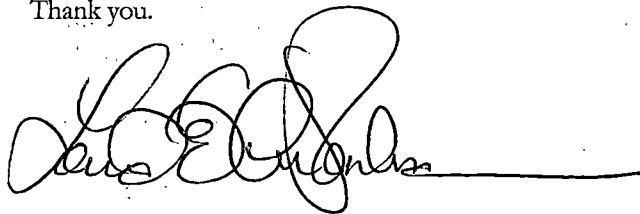
At our site, we possess Electron Capture Detectors (Ni-63 @ 15mCi), under a general license through Agilent Technologies. We do not have any specific licensed materials at all, on our site.

Our facility possesses 4 Electron Capture Detectors, with the following serial numbers. All are attached to GCs. The instrument and serial number for each ECD detector is listed below.

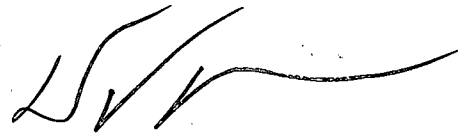
- GC #1, Electron Capture Detector, SN: K1799
- GC #2, Electron Capture Detector, SN: U19641
- GC #3, Electron Capture Detector, SN: U15011
- GC #6, Electron Capture Detector, SN: F6889

If you have any further questions, please do not hesitate to contact David Mills:

Thank you.



Louis E. DuPont III  
Quality Chemist  
Honeywell  
1953 South Harvey Street  
Muskegon, MI 49442  
Phone: 231-725-6252  
[Louis.DuPont@Honeywell.com](mailto:Louis.DuPont@Honeywell.com)



David Mills  
QC Director  
Honeywell  
1953 South Harvey Street  
Muskegon, MI 49442  
Phone: 231-725-6230  
[David.Mills3@Honeywell.com](mailto:David.Mills3@Honeywell.com)