



Ford Motor Company – RIC

February 1, 2016

2101 Village Rd, MD 1049

Dearborn, MI 48121

To: Whom it may concern

From: Scott R. Larkins, Radiation Safety Officer

Regarding: Amendment to Materials License 21-35113-01

The licensee listed above is requesting an amendment to the license 21-35113-01 with regards to Sections 6 - 9. We are moving into a new phase of testing and thus some of our previously listed sources and related information will be changing. The table below shows our current material license and our requested changes.

Byproduct, source, and/or special nuclear material	Maximum amount that licensee may possess at any one time under this license (microcuries)	
	Current limits (License # 21-35113-01)	Amendment Request
A. Cobalt-56	8000	no change
B. Cobalt-57	630	99
C. Cobalt-58	40	no change
D. Manganese-52	80	no change
E. Manganese-54	60	29
F. Beryllium-7	0	150
G. Chromium-51	0	5000
H. Zinc-65	0	70

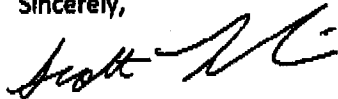
For section 9, Authorized use, we would like to amend our license to state: items made from cast iron, steel, and aluminum alloys, for research and development as defined in section 30.4 of 10 CFR Part 30.

If you have any questions I can be contacted at (313) 323-1533 EST or via e-mail at [slarkins@ford.com](mailto:slarkins@ford.com)

RECEIVED FEB 10 2016

Thank you for your time.

Sincerely,

A handwritten signature in black ink, appearing to read "Scott Larkins", with a stylized flourish at the end.

Scott Larkins, RSO

**To: U.S. Nuclear Regulatory Commission – Region III**

**Materials Licensing Branch**

**F# 9630) 515-1078**

**From: Ford Motor Company – RIC**

**Dearborn, MI 48121**

**Scott Larkins – RSO**

**Ph. # (313)323-1533**

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