



October 11, 2016

Director of Office of Nuclear Material Safety and Safeguards  
Attn: GLTS  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555-0001

Re: GL-704778-20

This letter is to report the transfer activities of nuclear sources in regards to General License GL-704778-20. On September 16, 2016 Vega decommissioned eight (8) sealed sources containing Cesium 137 and replaced them with seven (7) new sources. Note that one source unit was decommissioned but not replaced. The purpose of replacing these sources was to upgrade the detector side of these units. All decommissioned sources have been transferred to QSA Global for disposal.

Please note the following devices for your records.

Decommissioned sources, received by QSA Global, 6765 Langley, Baton Rouge, LA 70809:

Manufacturer	Model	Serial #	Date of Transfer
Vega	SH-F1	70129	09/16/2016
Vega	SH-F2	3218CO	09/16/2016
Vega	SH-F2	M7099	09/16/2016
Vega	SH-F2	71448	09/16/2016
Vega	SH-F1	65265	09/16/2016
Vega	SH-F2	75424	09/16/2016
Vega	SH-F1	0248GK	09/16/2016
Vega	SH-F2	71447	09/16/2016

Replacement Sources, received by Sunoco Logistics, 7155 Inkster Road, Taylor MI 48180:

Manufacturer	Model	Serial #	Date of Transfer
Vega	MT-31	36907G	9/16/2016
Vega	MT-31	36921G	9/16/2016
Vega	MT-31	36922G	9/16/2016
Vega	MT-31	9355CP	9/16/2016
Vega	MT-31	9356CP	9/16/2016
Vega	MT-31	9363CP	9/16/2016
Vega	MT-31	36829G	9/16/2016



**Sunoco Logistics**



Sunoco Logistics, L.P.  
7155 Inkster Road  
Taylor, MI 48180

If you should have any questions, please contact me at (313) 969- 9754, or email at [bckositz@sunocologistics.com](mailto:bckositz@sunocologistics.com).

Sincerely,

Brian C. Kositz, CH, CSP  
Radiation Safety Officer