

Advanced Lighting Technologies, Inc.
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March 31, 2016

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

REF: Advanced Lighting Technologies, Inc.
Exempt Distribution Annual Transfer Report
Distribution License Number: 34-26659-03E

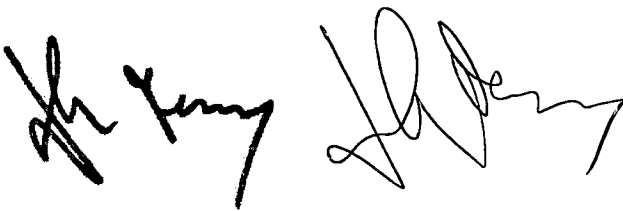
Pursuant to 10 CFR 32.16, enclosed is a copy of the material transfer report for Advanced Lighting Technologies, Inc. (a.k.a. Venture Lighting International). The products reported are transferred for use under 10 CFR 30.15 (a)(8)(iv). The time period covered is from 1 January 2015 through 31 December 2015.

The total activity of all products distributed over this period is 0.11 Curies. See attached report for :

- (1) A description or identification of the type of each product and the model number;
- (2) The total quantity of the radionuclide in each type of product;
- (3) The number of units of each type of product transferred during the reporting period by model number.

If there are any questions related to this report, please contact me at (440) 836-7252 or joshua_barry@adlt.com.

Sincerely,



Joshua Barry
Radiation Safety Officer

NM5503

Advanced Lighting Technologies / Venture Lighting

NRC License 34-26659-03E

Calendar Year 2015

(1)	(1)	(3)	(2)	
Model Number	Model Description	Quantity Distributed	Kr85 activity each (uCi)	Kr85 activity total (uCi)
12106	HIT 150W/G12/UVS/3K	28	0.0234	0.7
12108	HIT 70W/G12/UVS/3K	38	0.0298	1.1
25779	HIT 150W/G12/UVS/4K	38	0.0298	1.1
52983	HIT 70W/G12/UVS/4K	140	0.0227	3.2
89887	HIT 100W/G12/UVS/4K	1,227	0.0265	32.5
10226	MP 50W/U/UVS/PS/3K	408	0.0112	4.6
10361	MXR50/U/MED GE	25,710	0.0112	287.5
10364	MXR50/C/U/MED GE	1,830	0.0112	20.5
10381	MP 50W/C/U/UVS/PS/3K	413	0.0112	4.6
11245	MP 100W/C/U/UVS/PS/3K	648	0.0138	8.9
11278	MP 100W/C/U/UVS/PS	2,686	0.0138	37.1
12180	MH 70W/C/U/PS	1,907	0.0227	43.3
12377	MXR70/U/MED/O	25,050	0.0220	552.1
12381	MXR100/U/MED/O	53,700	0.0138	741.1
12577	MXR70/C/U/MED/O	5,460	0.0220	120.3
12579	MXR100/C/U/MED/O	14,922	0.0138	205.9
12590	MVR70/U/MED GE	900	0.0227	20.4
12594	MVR70/C/U/MED GE	2,430	0.0227	55.2
12598	MVR150/U/MED GE	56,508	0.0291	1641.7
12604	MVR150/C/U/MED GE	5,880	0.0291	170.8
12636	MVR175/VBU/MED/PA	6,000	0.0568	341.1
12652	MVR100/U/MED GE	90,180	0.0138	1244.5
12653	MVR100/C/U/MED GE	2,982	0.0138	41.2
13093	MH 50W/C/U/PS	575	0.0135	7.8
13341	MP 125W/BU/UVS/PS	29	0.0298	0.9
14611	MP 70W/C/U/UVS/PS/3K	350	0.0220	7.7
15632	MHL 70W/U/ED17/PS/740	199	0.0204	4.1
15823	MH 100W/C/U/PS	1,957	0.0138	27.0
16497	MS 175W/BU/MED/PS/740	2,706	0.0568	153.8
18679	MXR100/C/U/MED GE	2,988	0.0138	41.2
18680	MXR100/U/MED GE	41,580	0.0138	573.8
19572	MPE 125W/BU/ED17/UVS/PS/	12	0.0298	0.4
21982	MHL 100W/U/ED17/PS/740	346	0.0133	4.6
22162	MXR70/C/U/MED GE	1,290	0.0218	28.2
22455	MP 150W/U/UVS/PS/740	5,258	0.0291	152.8
22522	MP 150W/U/UVS/PS/732	894	0.0291	26.0
22888	MP 150W/C/U/UVS/PS/737	659	0.0291	19.1
22935	MXR150/U/MED GE	24,150	0.0298	720.7
22936	MXR150/C/U/MED GE	1,176	0.0298	35.1
22961	MP 150W/C/U/UVS/PS/EM/	154	0.0249	3.8
232496	MS175/M/BU/PS	4,800	0.0568	272.8
27266	MH 100W/U/PS	29,558	0.0138	407.9
30041	MP 50W/C/U/UVS/PS	478	0.0135	6.4
32100	MP 50W/U/UVS/PS	1,288	0.0135	17.4
32618	MHL 70W/C/U/ED17/PS/737	18	0.0204	0.4
34691	MS 175W/C/BU/MED/PS/737	304	0.0568	17.3
35638	MH 125W/C/HBU/PS	108	0.0298	3.2

35985	MHL 150W/U/ED17/PS/740	396	0.0262	10.4
38509	MHL 125W/C/U/ED17/PS/737	24	0.0262	0.6
40389	MP 70W/U/UVS/PS	4,489	0.0227	101.9
41256	MHL 125W/U/ED17/PS/740	91	0.0262	2.4
45424	MP 70W/U/UVS/PS/3K	269	0.0220	5.9
45670	MXR50/U/MED/O	6,984	0.0112	78.1
45671	MXR50/C/U/MED/O	2,190	0.0112	24.5
45683	MXR150/U/MED/O	15,648	0.0291	454.6
45688	MXR150/C/U/MED/O	1,230	0.0291	35.7
48967	MPDC 48W/C/BU	76	0.0112	0.9
5001342	MP70/U/MED/32/PS	504	0.0220	11.1
5001346	MP70/U/MED/40/PS	504	0.0227	11.4
5001348	MH100/U/MED/40/PS	1,008	0.0138	13.9
5001350	MP100/U/MED/40/PS	504	0.0138	7.0
5001356	MH150/U/MED/40/PS	504	0.0291	14.6
5001414	MP100/U/MED/32/PS	60	0.0138	0.8
52312	MH 50W/U/PS	5,434	0.0135	73.3
54231	MHL 100W/C/U/ED17/PS/737	238	0.0133	3.2
54768	M100X/U/MED	1,344	0.0138	18.5
60811	MS 200W/BU/MED/PS/740	8,208	0.0540	443.2
60812	MS 200W/C/BU/MED/PS/737	610	0.0540	32.9
62456	MPE 100W/U/ED17/UVS/PS/7	(48)	0.0138	0.0
64171	MS175/PS/BU-ONLY/MED	1,728	0.0434	75.0
67115	MP 70W/C/U/UVS/PS	439	0.0227	10.0
67925	MH 70W/U/PS GENERIC	312	0.0227	7.1
69000	MPDC 68W/C/BD/3K MICROSU	4,939	0.0112	55.2
70435	MPE 150W/U/ED17/UVS/PS/7	23	0.0291	0.7
76602	MH 125W/HBU/PS	944	0.0298	28.2
78138	MH 70W/U/PS	16,737	0.0227	379.9
80039	MP 150W/C/U/UVS/PS/732	106	0.0291	3.1
83965	MH 70W/C/U/PS GENERIC	36	0.0227	0.8
85400	MH 100W/C/U/PS GENERIC	36	0.0138	0.5
90746	MH 100W/U/PS GENERIC	1,046	0.0138	14.4
92534	MP 100W/C/U/UVS/PS/EM/	106	0.0138	1.5
94986	MH 150W/C/U/PS/737	228	0.0291	6.6
95071	MP 70W/U/UVS/PS/EM/950	226	0.0136	3.1
95072	MP 70W/C/U/UVS/PS/EM/950	38	0.0136	0.5
95100	MP 100W/U/UVS/PS/EM/950	536	0.0291	15.6
95150	MP 150W/U/UVS/PS/EM/950	612	0.0249	15.3
95176	MP 175W/BU/MED/UVS/PS/EM	128	0.0298	3.8
96267	MP 100W/U/UVS/PS	19,123	0.0138	263.9
96770	MP 100W/U/UVS/PS/3K	591	0.0138	8.2
99584	MH 150W/U/PS/740	31,765	0.0291	922.9
MH050MCE	MH50/MED/U/C/E LUMA	24	0.0135	0.3
MH050ME	MH50/MED/U/E LUMA	192	0.0135	2.6
MH050MO	MH50/MED/U/O LUMA	168	0.0112	1.9
MH070MCE	MH70/MED/U/C/E LUMA	24	0.0227	0.5
MH070MCO	MH70/MED/U/C/O LUMA	288	0.0227	6.5
MH070ME	MH70/MED/U/E LUMA	1,656	0.0227	37.6
MH070MO	MH70/MED/U/O LUMA	588	0.0227	13.3
MH100MCO	MH100/MED/U/C/O LUMA	84	0.0138	1.2
MH100ME	MH100/MED/U/E LUMA	996	0.0138	13.7
MH100MO	MH100/MED/U/O LUMA	792	0.0138	10.9
PA2005001	MH50W/U/PS	10	0.0135	0.1
PA2007001	MH70W/U/PS	415	0.0227	9.4
PA2010001	MH100W/U/PS	48	0.0138	0.7
PA2015001	MH150W/U/PS	208	0.0291	6.0

PS150MCE	PS150/MED/U/C/E LUMA	72	0.0291	2.1
PS150MCO	PS150/MED/U/C/O LUMA	96	0.0291	2.8
PS150ME	PS150/MED/U/E LUMA	324	0.0291	9.4
PS150MO	PS150/MED/U/O LUMA	408	0.0291	11.9
MH070G12	MH70/G12/UVS/4K LUMA	175	0.0227	4.0
MH150G12	MH150/G12/UVS/4K LUMA	25	0.0265	0.7
10079	MS 450W/V/PS/740	1,034	0.2334	241.3
10103	MP 320W/BU/ED28/UVS/PS/	9,593	0.1243	1192.1
10104	MP 320W/C/BU/ED28/UVS/PS	654	0.1243	205.5
10138	MS 450W/C/V/PS/737	170	0.2334	39.7
10202	MPR350/VBU/PA	1,764	0.1724	304.2
10237	MHL 200W/C/H75/ED28/PS/7	40	0.0417	1.7
10389	MVR1000/U/BT37/PA	54,756	0.2312	12658.7
11087	MHL 350W/C/H75/ED28/PS/	4	0.1044	0.4
12445	MP 400W/V/ED28/UVS/PS/	2,453	0.1718	421.4
12758	MS 320W/C/H75/ED28/PS/	10	0.1044	1.0
130393	MP320/BU/PS/ED37	3,564	0.1243	442.9
133348	MP400/BU/PS	21,762	0.1802	3920.6
133355	MP400/C/BU/PS	1,944	0.1802	350.2
13556	MH 150W/U/ED28/PS/740	13,892	0.0291	403.6
15619	MHL 400W/H75/BT37/PS/740	32	0.1648	5.3
15678	MHL 400W/V/BT37/PS/740	(5)	0.1718	-0.9
16017	MH 70W/U/ED28/PS	5,440	0.0227	123.5
16458	MP 575W/BD/BT37/PS/740	1	0.1607	0.2
17611	MP 400W/H75/UVS/PS/740	0	0.1648	0.0
17840	MH 175W/U/PS	1,016	0.0511	51.9
17921	MHL 575W/H75/BT37/PS/EM/	145	0.0914	13.2
18635	MHL 320W/V/ED28/PS/740	182	0.1107	20.2
19252	MP 250W/H75/T15/UVS/PS/	58	0.1044	6.1
19523	MP 250W/BU/UVS/PS/EM/950	767	0.0748	57.4
19525	MP 250W/C/BU/UVS/PS/EM/	191	0.0748	14.3
19609	MPR320/C/PA/ED28	18,600	0.0855	1590.8
20116	MHL 320W/H75/ED28/PS/740	811	0.1044	84.6
20117	MHL 350W/H75/ED28/PS/740	254	0.1044	26.5
207563	MP250/BU/PS	3,840	0.0706	271.0
20897	MHL 575W/H75/BT37/PS/740	906	0.1485	134.5
21344	MH 150W/C/U/ED28/PS/737	702	0.0291	20.4
21714	MP 320W/BU/ED37/UVS/PS/	2,628	0.1243	326.6
22145	MP 100W/C/U/ED28/UVS/PS/	3,956	0.0138	54.6
22147	MP 200W/V/UVS/PS/740	1,477	0.0540	79.8
22149	MP 350W/V/UVS/PS/740	12,149	0.1802	2188.7
22169	SM.400W.U15.6.0K	118	0.0699	8.2
22466	MP 70W/C/U/ED28/UVS/PS/3	78	0.0220	1.7
22498	MHL 100W/U/ED28/PS/740	3,186	0.0133	42.3
22619	MS 875W/BU/BT37/PS/740	3,534	0.1964	694.0
232504	MS200/BU/ED28/PS	1,152	0.0540	62.2
232520	MS400/BU/ED28/PS	8,016	0.1802	1444.1
232538	MS400/HOR/ED28/PS	4,464	0.1648	735.9
232801	MS250/U/PS	19,872	0.0617	1225.6
232835	MS400/U/PS	26,298	0.1397	3674.8
24983	MP 775W/BU/BT37/PS/950	6,915	0.1840	1272.7
24988	MP 775W/BD/BT37/PS/950	112	0.1840	20.6
24999	MS 775W/H75/BT37/PS/950	1,337	0.1632	218.1
25796	MHL 320W/C/V/ED28/PS/737	3	0.1107	0.3
25813	MP 125W/V/ED28/UVS/PS	47	0.0298	1.4
25950	MH 250W/U/PS GENERIC	17,706	0.0617	1092.0
25984	MP 320W/BU/ED37/EL/UVS/	314	0.1243	39.0

26519	MH 1000W/U/BT37/PS	293	0.2312	67.7
276618	MS250/BU/PS	3,840	0.0706	271.0
276626	MS175/BU/PS	16,416	0.0434	712.8
27845	MP 350W/C/V/UVS/PS/732	288	0.1802	51.9
28699	MHL 320W/H75/ED37/PS/740	259	0.1044	27.0
28700	MHL 350W/H75/ED37/PS/740	27	0.1044	2.8
29325	MHL 875W/BU/BT37/PS/740	1,216	0.1964	238.8
29328	MPL 250W/BU/T25/PS/740	16	0.0706	1.1
29613	MHL 150W/U/ED23.5/PS/740	29	0.0291	0.8
30285	MP 450W/BU/EL/UVS/PS/740	22	0.2334	5.1
30577	MPL 320W/BU/T25/PS/740	500	0.1243	62.1
32147	MP 150W/C/U/ED28/UVS/PS/	538	0.0298	16.1
32393	MHL 250W/C/H75/ED28/PS/7	15	0.0617	0.9
32409	MP 320W/C/BU/ED37/EL/UVS	40	0.1243	5.0
32658	MP 250W/C/BU/UVS/PS/737	3,014	0.0706	212.7
32795	MP 320W/C/BU/ED37/UVS/PS	1,209	0.1243	150.2
32840	MH 320W/U/ED28/PS	3,150	0.1044	328.8
33149	MP 350W/BU/ED28/UVS/PS/	181	0.1333	24.1
33291	MPE 70W/U/ED28/UVS/PS/74	232	0.0227	5.3
33585	MPL 200W/V/ED28/PS/740	8	0.0540	0.4
33587	MPL 200W/C/V/ED28/PS/737	65	0.0540	3.5
35426	MS 875W/BD/BT37/PS/740	322	0.1964	63.2
35850	MH 350W/UTL/S/PS	316	0.1397	44.2
35870	MH 350W/UTL/L/PS	396	0.1397	55.3
35870-SC	MH 350W/UTL/L/PS	428	0.1397	59.8
360198	MS1000/BU/BT37/PS	18,360	0.2312	4244.5
38197	MP 350W/C/BU/UVS/PS/EM/	19	0.1333	2.5
383810	MS320/U/PS	31,296	0.1044	3266.3
383877	MS350/BU/PS	2,214	0.1802	398.9
38765	MHL 320W/V/ED37/PS/740	159	0.1107	17.6
391011	MP350/BU/PS	3,456	0.1802	622.6
40124	MS 400W/H75/ED28/PS/740	25,930	0.1648	4274.4
40950	MH 400W/U/PS GENERIC	14,233	0.1397	1988.9
41686	MP 875W/C/BU/BT37/PS/737	612	0.1964	120.2
41983	SM.1000W.U25.6.0K	661	0.2544	168.2
42346	MP 175W/C/BU/UVS/PS/737	5,746	0.0540	310.3
42401	MS 400W/C/V/PS/737	673	0.1802	121.2
43926	MHL 575W/BU/BT37/PS/EM/	322	0.0938	30.2
44097	MP 350W/C/V/UVS/PS/737	16,504	0.1802	2973.3
44872	MP 200W/C/V/UVS/PS/732	755	0.0540	40.8
45541	MP 400W/C/V/UVS/PS/737	2,535	0.1802	456.7
45666	MVR320/VBU/XHO/PA GE	8,496	0.0855	726.6
45669	MVR320/C/VBU/XHO/PA GE	4,032	0.0855	344.8
46105	MHL 150W/U/ED28/PS/740	437	0.0262	11.5
46271	MVR400/VBU/ED28/PA	10,032	0.1501	1506.1
46272	MVR400/C/VBU/ED28/PA	192	0.1501	28.8
46273	MPR400/VBU/XHO/PA	14,406	0.1501	2162.8
46274	MPR400/C/VBU/XHO/PA	660	0.1501	99.1
46275	MPR320/VBU/XHO/PA	5,136	0.0855	439.3
46276	MPR320/C/VBU/XHO/PA	918	0.0855	78.5
46416	MS 400W/C/V/ED28/PS/737	17	0.1802	3.1
46484	MHL 100W/U/ED23.5/PS/740	1,615	0.0133	21.4
46632	MVR400/VBD/XHO/PA	210	0.1501	31.5
46895	MHL 250W/V/ED28/PS/740	533	0.0675	36.0
46959	MS 350W/H75/ED28/PS/740	3,680	0.1044	384.1
47549	MS 320W/H75/ED28/PS/740	4,308	0.1044	449.6
47887	MP 350W/V/ED28/UVS/PS/	232	0.1501	34.8

48824	MPR350/C/VBU/PA	888	0.1724	153.1
48952	MP 350W/C/V/EL/UVS/PS/73	6	0.1802	1.1
49111	MS 1000W/HOR/T25/PS/734	739	0.0000	0.0
49621	MS 250W/V/PS/740	2,732	0.0706	192.8
49822	MP 250W/H75/UVS/PS/740	10	0.1044	1.0
5001360	MH250/U/MOG/40/PS	504	0.0706	35.6
5001364	MH320/U/MOG/40/PS	1,452	0.1243	180.4
5001372	MH400/U/MOG/40/PS	1,008	0.1802	181.6
5001374	MP400/U/MOG/40/PS	504	0.1718	86.6
50250	MH250/U/ED28/PS	300	0.0617	18.5
50400	MH400/U/ED28/PS	1,620	0.1397	226.4
51208	MP 350W/H75/T15/L/UVS/PS	49	0.1044	5.1
51444	MH 400W/U/ED28/PS	13,878	0.1397	1939.3
51628	MP 350W/BU/UVS/PS/EM/950	1,298	0.1333	173.0
52236	MS 320W/V/ED37/PS/740	677	0.1243	84.1
52461G	MH 100W/U/ED28/PS GENERI	12	0.0298	0.4
52980	MS 350W/V/ED28/PS/740	892	0.1802	160.7
54286	MHL 100W/C/U/ED28/PS/737	3	0.0133	0.0
55401	MP 350W/C/V/ED28/UVS/PS/	191	0.1501	28.7
55459	MS 400W/C/H75/ED28/PS/	354	0.1648	58.4
55901	MS 420W/HOR/ER	21	0.2196	4.6
56412	MHL 875W/H75/BT37/PS/740	609	0.1846	112.4
56423	MP 575W/H75/T25/PS/740	289	0.1485	42.9
56745	MP 400W/V/EL/UVS/PS/740	24	0.1802	4.3
57129	MP 400W/BU/UVS/PS/EM/950	7,759	0.1724	1337.8
57625	MS 250W/H75/T15/PS/740	564	0.0617	34.8
57626	MS 320W/H75/T15/S/PS/740	414	0.1044	43.2
57739	MS 200W/V/PS/740	1,930	0.0540	104.2
58788	MS 400W/H75/PS/740	30,476	0.1648	5023.7
58953	MP 875W/BU/BT37/PS/740	5,759	0.1964	1131.0
58963	MP 150W/U/ED28/UVS/PS/	1,452	0.0298	43.3
59174	MP 200W/C/V/UVS/PS/737	999	0.0540	53.9
59194	MS 320W/V/ED28/PS/740	3,959	0.1243	492.0
59216	MP 450W/C/BU/UVS/PS/737	223	0.2334	52.0
59324	MP 250W/H75/T15/UVS/PS/	268	0.0461	12.4
59421	MPL 400W/V/T25/PS/740	500	0.1501	75.1
60023	MP 575W/BU/BT37/PS/740	1,745	0.1607	280.4
60024	MPL 350W/V/T25/PS/740	168	0.1501	25.2
60258	MS 350W/H75/T15/S/PS/740	180	0.1044	18.8
60260	MS 400W/H75/T15/S/PS/740	453	0.1648	74.7
60375	MHL 200W/H75/ED28/PS/740	202	0.0417	8.4
61147	MHL 400W/C/V/BT37/PS/737	54	0.1718	9.3
61325	MPR175/VBU/PA/O GE	660	0.0540	35.6
61326	MPR250/VBU/PA/O GE	2,100	0.0706	148.2
61492-NA	LM.600W.U25.5.5K	1,474	0.1460	215.2
61914	MH 125W/HBU/ED28/PS	527	0.0298	15.7
62113	MS 1000W/HOR/BT37/PS/	180	0.0000	0.0
62847	SM.1000W.U25.10.0K	71	0.2544	18.1
64658	MP 250W/BU/UVS/PS/740	8,111	0.0706	572.5
64815	MS175/PS/BU-ONLY	8,532	0.0434	370.5
64866	MS 350W/C/H75/PS/737	7	0.1044	0.7
65072	MP 450W/BU/UVS/PS/740	2,013	0.2334	469.8
65413	MHL 250W/H75/ED28/PS/740	555	0.0617	34.2
66506	MP 320W/C/BU/ED37/UVS/PS	105	0.1724	18.1
66524	MPL 70W/U/ED28/PS/740	18	0.0227	0.4
66525	MPL 100W/U/ED28/PS/740	128	0.0133	1.7
66526	MPL 150W/U/ED28/PS/740	74	0.0291	2.1

66530	MPL 100W/C/U/ED28/PS/737	23	0.0133	0.3
67712	MS 320W/C/V/ED37/PS/737	139	0.1243	17.3
67868	MH 100W/U/ED28/PS	9,497	0.0138	131.1
68246	MS 175W/C/BU/PS/737	1,570	0.0434	68.2
68475	MS 175W/BU/PS/740	1,924	0.0434	83.5
68735	MHL 575W/BU/BT37/PS/740	1,996	0.1607	320.8
69854	MP 175W/BU/UVS/PS/740	1,240	0.0540	67.0
70345	MS 200W/C/V/PS/737	21	0.0540	1.1
70764	MS 200W/H75/T15/PS/740	3,417	0.0417	142.4
71329	MS 350W/C/V/PS/737	233	0.1802	42.0
71387	MPL 150W/C/U/ED28/PS/737	26	0.0291	0.8
71638	MHL 250W/C/V/ED28/PS/737	2	0.0675	0.1
71642	MP 400W/V/UVS/PS/740	42,893	0.1802	7727.5
71722	MS 1000W/BU/BT37/PS/740	1,810	0.2312	418.4
72315	MP 400W/BU/ED28/UVS/PS/	1,530	0.1724	263.8
72378	MHL 320W/C/V/ED37/PS/737	45	0.1107	5.0
72882	MVR250/HOR/PA GE	2,268	0.1044	236.7
72884	MVR320HOR/ED28/PA GE	15,780	0.1044	1646.9
72885	MVR400/HOR/ED28/PA GE	10,536	0.1648	1736.8
72886	MVR400/HOR/PA GE	4,284	0.1648	706.2
73189	MP 400W/H75/T15/L/UVS/PS	55	0.1648	9.1
73531	MS 400W/V/PS/740	2,919	0.1802	525.9
73532	MS 420W/BU/ER	27	0.1802	4.9
74151	MS 400W/H75/T15/L/PS/740	51	0.1648	8.4
74625	MHL 350W/V/BT37/PS/740	6	0.1718	1.0
74892	MS 875W/H75/BT37/PS/740	1,362	0.1846	251.5
75418	MH 150W/U/ED23.5/PS/740	3,913	0.0291	113.7
77594	MS 320W/C/V/ED28/PS/737	133	0.1243	16.5
79710	MS 320W/H75/T15/L/PS/740	1,454	0.1044	151.8
79986	MH 100W/C/U/ED28/PS	527	0.0138	7.3
80150-NA	LM.1000W.U37.4.0K	16	0.2867	4.6
80227-NA	LM.1000W.U37.5.5K	639	0.2867	183.2
80490	LM.600W.U25.6.0K	748	0.1067	79.8
80544	SM.400W.U15.10.0K	24	0.1397	3.4
81054	MS 250W/H75/PS/740	12,586	0.0617	776.2
81365	MS 250W/C/V/PS/737	198	0.0706	14.0
846648	MP 350W/C/V/UVS/PS/737	24,012	0.1802	4326.0
85260	MS 400W/V/ED28/PS/740	4,012	0.1802	722.8
85799	MPE 100W/U/ED28/UVS/PS/7	85	0.0138	1.2
86501	MHL 70W/U/ED28/PS/740	104	0.0204	2.1
88648	MP 400W/C/V/ED28/UVS/PS/	1,319	0.1718	226.6
89410	MP 400W/C/BU/UVS/PS/EM/	254	0.1724	43.8
91319	MHL 250W/H75/ED28/PS/EM/	(7)	0.0461	-0.3
92008	HIE 400W/V/PS/740	6	0.1802	1.1
93218	MHL 150W/C/U/ED28/PS/737	59	0.0262	1.5
93256	MHL 125W/U/ED28/PS/740	40	0.0262	1.0
9338426	MS175/ED28/BU/PS	504	0.0434	21.9
93749	MS 350W/H75/T15/L/PS/740	1,126	0.1044	117.5
9448319	MS250/ED28/V/PS	432	0.0706	30.5
95123	MP 320W/C/BU/ED37/UVS/PS	89	0.0925	8.2
95152	MP 150W/U/ED28/UVS/PS/EM	363	0.0249	9.1
95153	MP 150W/C/U/ED28/UVS/PS/	75	0.0249	1.9
95175	MP 175W/BU/UVS/PS/EM/950	117	0.0298	3.5
95200	MP 200W/BU/UVS/PS/EM/950	628	0.0434	27.3
95259	MHL 250W/BU/ED28/PS/EM/	427	0.0748	32.0
95320	MP 320W/H75/T15/S/UVS/PS	544	0.0812	44.1
95321	MP 320W/H75/T15/L/UVS/PS	694	0.0812	56.3

95575	MP 575W/BU/BT37/PS/EM/	4,853	0.0938	455.3
95576	MP 575W/BD/BT37/PS/EM/	73	0.0938	6.8
95577	MS 575W/H75/BT37/PS/EM/	1,471	0.0889	130.8
97438	MHL 575W/BD/BT37/PS/EM/	5	0.0938	0.5
98389	MS 350W/V/PS/740	1,136	0.1802	204.7
98434	MHL 200W/V/ED28/PS/740	82	0.0511	4.2
98520	MP 320W/BU/ED37/UVS/PS/	1,250	0.0925	115.7
98530	MP 320W/BU/ED28/UVS/PS/	489	0.0925	45.2
99585	MS 175W/H75/PS/740	861	0.0417	35.9
99586	MS 175W/H75/T15/PS/740	377	0.0417	15.7
PS150E	MH150/U/ED28/PS LUMA	360	0.0291	10.5
PS250BUCO	PS250/VBU/C/O LUMA	600	0.0706	42.3
PS250BUE	PS250/VBU/E LUMA	660	0.0706	46.6
PS250BUO	PS250/VBU/O LUMA	492	0.0706	34.7
PS320BUCO	PS320/VBU/C/O LUMA	216	0.1243	26.8
PS320BUO	PS320/VBU/O LUMA	552	0.1243	68.6
PS320PBCE	PS320/VBU/C/E LUMA	132	0.1243	16.4
PS320PBUE	PS320/VBU/E LUMA	1,140	0.1243	141.7
PS320PBUO	PS320/28/VBU/O LUMA	288	0.1243	35.8
PS400BUCO	PS400/VBU/C/O LUMA	2,586	0.1802	465.9
PS400BUE	PS400/VBU/E LUMA	324	0.1802	58.4
PS400BUO	PS400/VBU/O LUMA	3,300	0.1802	594.5
PS400H75	PS400/H75/E LUMA	240	0.1648	39.6
PS400PBUE	PS400/28/VBU/E LUMA	750	0.1802	135.1
PS400PBUO	PS400/28/VBU/O LUMA	180	0.1718	30.9
SYL 64787	MS 750/PS/BU/HOR/BT37	689	N/A	0.0
38815K	Non-Stock	0	N/A	0.0
38820K	Non-Stock	2	N/A	0.0
Total		units 1,318,265		

113,621	[uCi] total Kr85 activity for all lamps distributed in US market in CY 2015
114	[mCi] total Kr85 activity for all lamps distributed in US market in CY 2015
0.11	[Ci] total Kr85 activity for all lamps distributed in US market in CY 2015