Court Lighting Survey – Results of Surveys Taken July 12th through 20th, 2015

Court #	Total # Units	Total # Upper Units (One Door)	Total # Lower Units & Tn Hms (F & B Doors)	Total # Lights (Front, Back, Side)*	Total Front Door Lt OFF	% Front Doors of Total Lights	# Back Door Lt OFF	% Back Doors of Total Lights Off	Total # Lts OFF	Percent of Total Units Lights OFF
1	26	06	20	46	7	15%	7	15%	14	30.4%
2	40	15	25	65	6	9%	8	12%	14	21.5%
3	38	08	30	68	9	13%	13	19%	22	32.3%
4	44	18	26	70	13	18%	16	22%	29	41.4%
5	44	18	26	70	20	28%	10	14%	30	42.8%
6	38	08	30	68	10	14.7%	14	20%	24	35%
7	41	17	24	65	9	13.8%	13	20%	12	18%
8	25	02	23	48	8	16.6%	0	0	8	16.6%
9	32	02	30	62	9	14.5%	7	11%	16	25.8%
10	32	06	26	58					12	20%
11	32	02	30	62					6	9.6%
12	26	02	24	50	5	10%	5	10%	10	20%
13	39	15	24	63	12	19%	16	25%	28	44.4%
14	42	13	29	71	13	18%	17	23.9%	30	42.2%
15	44	13	31	75					8	10.6%
EC/WC	34	11	23	57	12	21%	11	19%	23	40.3%
16	36	14	22	58	7	12%	10	17%	17	29.3%
17	18	08	10	28	3	10%		0	3	10.7%
TOTALS	631	178	453	1084					306	28.2%

<u>Assumptions</u>: One light per upper unit; 2 lights per lower units, town homes and end bungalows (Front and Back or Side lights). 3 bdr units treated as two lights per unit.

^{*} Formula for determining (estimating) total # of Lights per Bldg: Total # Units, less # upper units = # of lower units and town homes. Lower units x = 2, + # of upper units + any porch lights from 3 bdr units = Total number of lights. Then, it's OK to take the percentage.