2015 FIVE YEAR MOVING AVERAGE STATUS REPORT

July, 2015

MEMBER	ASSESSMENT ALLOCATION (PERCENT)						
	MEASURING YEAR					FIVE YEAR AVERAGE (2)	LAST ASSESSMENT (3)
	2011	2012	2013	2014	2015 (1)		
Clark	7.44%	9.74%	9.24%	9.97%	7.51%	8.78%	9.31%
Cranford	7.60%	6.68%	5.39%	6.29%	9.04%	7.00%	6.93%
Garwood	2.48%	2.41%	2.41%	3.43%	2.88%	2.72%	2.51%
Kenilworth	2.37%	1.96%	2.16%	2.36%	2.40%	2.25%	2.39%
Mountainside	3.01%	3.25%	3.59%	3.76%	3.11%	3.34%	3.71%
Rahway	12.82%	18.38%	20.44%	14.99%	15.60%	16.45%	15.89%
Roselle Park	2.59%	2.42%	2.03%	1.80%	1.26%	2.02%	2.23%
Scotch Plains	6.37%	5.30%	5.66%	5.80%	7.15%	6.06%	5.85%
Springfield	9.63%	9.26%	10.80%	10.84%	10.79%	10.26%	10.07%
Westfield	15.01%	12.93%	12.58%	13.94%	13.38%	13.57%	13.67%
Woodbridge	30.68%	27.67%	25.70%	26.82%	26.87%	27.55%	27.43%

Notes:

(1) = Figures computed based on Flow, BOD and TSS data received as of reporting month.

(2) = Five year moving average consisting of 2011, 2012, 2013, 2014, and month to date for 2015

(3) = Five year moving average consisting of 2010, 2011, 2012, 2013, and 2014

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2015 TOWN ASSESSMENT BREAKDOWN SUMMARY

July, 2015

MEMBER	Up to Date Average Daily Flow (MGD)		Biochemical Oxygen Demand (tons/day)		Total Suspended Solids (tons/day)		Percent of Total Cost of Operation to Date	
	2014	2015	2014	2015	2014	2015	2014	2015
Clark	1.55	1.70	2.13	1.85	2.41	1.03	9.97%	7.51%
Cranford	2.40	2.84	0.79	1.40	0.97	1.55	6.29%	9.04%
Garwood	0.86	0.69	0.70	0.51	0.60	0.60	3.43%	2.88%
Kenilworth	0.65	0.66	0.55	0.55	0.28	0.28	2.36%	2.40%
Mountainside	0.69	0.58	0.69	0.56	0.95	0.78	3.76%	3.11%
Rahway	4.65	3.91	1.85	1.74	3.23	4.33	14.99%	15.60%
Roselle Park	0.58	0.45	0.25	0.13	0.34	0.25	1.80%	1.26%
Scotch Plains	1.32	1.58	1.16	1.38	1.15	1.47	5.80%	7.15%
Springfield	2.78	2.78	1.98	1.89	2.10	2.11	10.84%	10.79%
Westfield	3.44	3.13	2.68	2.41	2.66	2.81	13.94%	13.38%
Woodbridge	5.75	6.04	5.38	5.00	5.58	5.66	26.82%	26.87%
TOTAL:	24.67	24.36	18.16	17.42	20.27	20.87	100.00%	99.99%

Notes:

(1): Woodbridge MGD figure represents flow after 0.50 MGD flow credit is applied

(2): Woodbridge TSS figure represents loading after 833 lbs/day credit is applied

(3): All inter-municipality adjustments have been applied

Conversion Factor: Tons/day = Daily Average Load (lbs/day)/2000

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2015 INTER-MUNICIPAL ADJUSTMENTS REPORT

July, 2015

MEMBER	Dwelling Unit Qty			Average Daily Flow (MGD)			Average BOD (Tons)			Average TSS (Tons)		
	Bill To	Credit To	Total Adj.	Average Flow	Adjustment	Final Flow	Average BOD	Adjustment	Final BOD	Average TSS	Adjustment	Final TSS
Clark	479	0	479	1.6	0.0958	1.70	1.77	0.0799	1.85	0.95	0.0799	1.03
Cranford	242	1092	-850	3.01	-0.1700	2.84	1.54	-0.1418	1.40	1.69	-0.1418	1.55
Garwood	54	110	-56	0.7	-0.0112	0.69	0.52	-0.0093	0.51	0.61	-0.0093	0.60
Kenilworth	62	38	24	0.66	0.0048	0.66	0.55	0.0040	0.55	0.28	0.0040	0.28
Mountainside	105	339	-234	0.63	-0.0468	0.58	0.60	-0.0390	0.56	0.82	-0.0390	0.78
Rahway	13	15	-2	3.91	-0.0004	3.91	1.74	-0.0003	1.74	4.33	-0.0003	4.33
Roselle Park	38	117	-79	0.47	-0.0158	0.45	0.14	-0.0132	0.13	0.26	-0.0132	0.25
Scotch Plains	66	413	-347	1.65	-0.0694	1.58	1.44	-0.0579	1.38	1.53	-0.0579	1.47
Springfield	0	186	-186	2.82	-0.0372	2.78	1.92	-0.0310	1.89	2.14	-0.0310	2.11
Westfield	1425	175	1250	2.88	0.2500	3.13	2.20	0.2085	2.41	2.60	0.2085	2.81
Woodbridge	10	9	1	6.54	-0.4998	6.04	5.00	0.0002	5.00	6.08	-0.4163	5.66
TOTAL:	2494	2494	0	24.87	-0.5000	24.36	17.42	0.0000	17.42	21.29	-0.4165	20.87

Equations:

Assumptions: 200 gpd flow per unit at 200 mg/l BOD and TSS concentrations.

(1): Flow Adj: [Units] x (0.0002 MGD)

(2): BOD Adj: [Units] x (0.0002MGD) x (200 mg/L) x (8.34 lbs/g) / (2000 lbs/ton)

(3): TSS Adj: [Units] x (0.0002MGD) x (200 mg/L) x (8.34 lbs/g) / (2000 lbs/ton)

Notes:

(1): Woodbridge MGD adjustment includes a 0.50 MGD flow credit

(2): Woodbridge TSS adjustment includes an 833 lbs/day credit

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2015 AVERAGE DAILY FLOW REPORT

July, 2015

METER NO.:	2014			2015									Average To Date (2)
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	
RV01	2.54	2.43	2.81	2.72	2.61	3.37	3.31	2.78	3.06	2.56			2.82
RV02	3.19	3.21	3.63	3.58	3.30	4.51	3.84	3.38	3.71	3.24			3.56
RV03	1.17	1.41	1.46	1.35	1.22	1.80	1.24	1.16	1.55	1.37			1.37
RV04	0.19	0.21	0.26	0.24	0.15	0.32	0.22	0.20	0.24	0.19			0.22
RV05	0.23	0.24	0.29	0.28	0.29	0.43	0.30	0.25	0.32	0.23			0.28
RV06	0.08	0.10	0.16	0.13	0.12	0.19	0.12	0.10	0.22	0.41			0.17
RV07	0.49	0.42	0.61	0.61	0.58	0.67	0.55	0.49	0.62	0.48			0.55
RV09	2.96	3.40	4.18	4.23	3.84	6.05	4.04	3.29	3.88	2.73			3.86
RV10	6.47	6.85	8.21	8.80	8.06	11.29	8.89	6.99	9.49	7.35			8.24
RV11	10.27	11.28	13.78	14.10	12.67	19.56	13.75	11.31	15.08	11.04			13.29
RV12	4.56	4.97	6.20	6.02	5.65	7.88	5.33	4.75	5.62	4.84			5.58
RV13	0.52	0.59	0.72	0.76	0.70	1.05	0.80	0.62	0.87	0.59			0.72
RV14	14.85	16.53	20.25	20.83	18.92	28.06	19.77	16.34	20.34	15.94			19.19
RV15	0.89	0.84	1.17	1.14	0.91	1.57	0.90	0.70	0.81	0.69			0.96
RV17	0.37	0.40	0.44	0.42	0.41	0.50	0.39	0.37	0.41	0.36			0.41
RV18	1.00	1.08	1.12	1.25	1.35	1.55	1.39	1.15	1.22	1.09			1.22
RV19	0.36	0.40	0.47	0.44	0.44	0.54	0.42	0.39	0.46	0.35			0.43
RV20	0.56	0.60	0.65	0.64	0.59	0.78	0.59	0.56	0.67	0.62			0.63
RV29	1.09	1.12	1.19	1.26	1.17	1.51	1.20	1.06	1.47	1.09			1.21
RV30	0.17	0.18	0.21	0.20	0.21	0.28	0.21	0.18	0.20	0.11			0.19
RV31	0.01	0.00	0.02	0.03	0.07	0.21	0.04	0.49	0.12	0.04			0.10
Total Rainfall (inch)	3.72	3.39	5.24	4.68	1.44	3.82	2.81	3.38	6.76	2.00			37.24

Notes: (1) Meter RV31 measures flow through the Gravity Relief Sewer that would otherwise be metered through Meter RV14. Flows from Meter RV31 are therefore added to flows from Meter RV14 for purposes of user charge calculations.

(2) Rainfall figure represtents total rainfall for the billing year.

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2015 METER SITE LOADING RATES

July, 2015

METER NO.:	Avgerage Daily Flow Rate (MGD):	Biochemical Oxygen Demand (BOD)			Total Suspended Solids (TSS)		
		Average (mg/L) (1)	Loading (lbs/day)	Loading (Tons/day)	Average (mg/L) (1)	Loading (lbs/day)	Loading (Tons/day)
RV01	2.82	163	3834	1.92	182	4280	2.14
RV02	3.56	176	5226	2.61	190	5641	2.82
RV03	1.37	187	2137	1.07	215	2457	1.23
RV04	0.22	202	371	0.19	263	483	0.24
RV05	0.28	190	444	0.22	184	430	0.21
RV06	0.17	201	285	0.14	235	333	0.17
RV07	0.55	202	927	0.46	185	849	0.42
RV09	3.86	192	6181	3.09	218	7018	3.51
RV10	8.24	154	10583	5.29	168	11545	5.77
RV11	13.29	180	19951	9.98	181	20062	10.03
RV12	5.58	182	8470	4.23	224	10424	5.21
RV13	0.72	177	1063	0.53	216	1297	0.65
RV14	19.19	164	26247	13.12	200	32009	16.00
RV15	0.96	193	1545	0.77	217	1737	0.87
RV17	0.41	97	332	0.17	115	393	0.20
RV18	1.22	214	2177	1.09	236	2401	1.20
RV19	0.43	197	706	0.35	186	667	0.33
RV20	0.63	228	1198	0.60	312	1639	0.82
RV29	1.21	143	1443	0.72	162	1635	0.82
RV30	0.19	154	244	0.12	178	282	0.14
RV31	0.10	164	137	0.07	200	167	0.08

Notes: (1)Average loading adjusted to disregard the highest and lowest sample reading for each meter site.

(2)lbs/day = mg/L * Average Daily Flow (MGD) * 8.34

(3)Tons/day = lbs/day / 2000

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2015 Biochemical Oxygen Demand Concentration Results

July, 2015

Sample Date	BIOCHEMICAL OXYGEN DEMAND CONCENTRATION [mg/L]																			
	METER NO.																			
	RV01	RV02	RV03	RV04	RV05	RV06	RV07	RV09	RV10	RV11	RV12	RV13	RV14	RV15	RV17	RV18	RV19	RV20	RV29	RV30
9/29/2014			170	141	178	196		216						220		247				
9/30/2014			137	178	130	170		156						283		206				
10/1/2014	192	228	217	194	197	229	205	226	242	230	246	237	197	270	108	258	242	211	156	288
10/1/2014			169	167	147	143		183						211		203				
10/2/2014			180	137	146	148		174						210		189				
10/6/2014									192	235	215	235	179		112		261			
10/7/2014									168	238	187	141	184		97.8		145			
10/8/2014									153	193	222	208	189		55.7		165			
10/9/2014									156	261	218	253	200		70.4		191			
10/14/2014	208	223	228	147	260	197	510	329	193	222	212	180	211	227	96	220	168	214	152	294
10/20/2014	162	210					266											315	244	226
10/21/2014	116	180					202											207	188	887
10/22/2014	125	93					88.7											207	122	172
10/23/2014	101	133					154											253	214	176
10/29/2014	204	222	278	173.5	231	470	376	286	202	232	252	291	164	256	99	227	192	215	180	179
11/10/2014	183	215	174	268	192	289	277	206	159	214	227	182	188	230	72	205	235	305	255	155
11/17/2014				130	158	285			169	147		185					114			
11/18/2014				204	120	113			99.9	114		113					130			
11/19/2014				159	143	94			126	166		168					168			
11/20/2014				248	139	169			169	152		163					143			
11/24/2014	138	146	155	168	177	195	153	165	120	165	203	222	199	174	192	223	138	204	219	214
12/1/2014			224					214			241		166	216	115	228				
12/2/2014			200					149			272		148	177	78.4	173				
12/3/2014			140					165			241		81.5	170	69.3	189				
12/4/2014			133					162			208		74.6	131	109	175				
12/8/2014	135	161	128	186	152	240	155	168	132	176	120	164	131	113	60	183	125	170	63	194
12/8/2014	105	99.4					55.8											170	128	91.8
12/9/2014	80	106					95.3											111	108	93.2
12/10/2014	96.3	141					176											167	151	101
12/11/2014	107	121					199											191	131	139

Sample Date	BIOCHEMICAL OXYGEN DEMAND CONCENTRATION [mg/L]																			
	METER NO.																			
	RV01	RV02	RV03	RV04	RV05	RV06	RV07	RV09	RV10	RV11	RV12	RV13	RV14	RV15	RV17	RV18	RV19	RV20	RV29	RV30
12/22/2014	212	233	162	189	344	290	338	223	168	215	204	310	168	208	155	241	189	264	250	162
1/7/2015	179	200	171	126	217		355	161	132	164	159	126	131	149	78	231	267	255	135	135
1/9/2015						391														
1/20/2015	185	156	129	207	186	117	141	152	126	138	149	132	140	105	66	173	117	242	78	174
2/3/2015				171	164	115			113	122		92.1					108			
2/4/2015				241	107	111			132	70.6		179					175			
2/5/2015	213	243	204	180	230	113	203	185	164	159	146	128	164	144	72	224	710	246	125	120
2/10/2015				202	198	190			196	241		193					171			
2/18/2015				159	112	161			124	163		150					112			
2/18/2015	188	156	162	150	177	173	161	185	167	242	183	223	174	216	104	209	670	202	96	131
2/23/2015			142					140			132		79.6	176	111	168				
2/24/2015			123					146			132		98.4	144	123	162				
2/25/2015			169					143			152		185	145	75.3	158				
2/26/2015			162					163			164		205	153	87.2	171				
3/4/2015	144	129	84	81	81	90	346	96	99	129	99	84		84	45	122	197	182	96	114
3/6/2015													141							
3/9/2015	118	131					133											187	94.3	111
3/10/2015	103	134					114											169	140	65.9
3/11/2015	101	102					108											119	74	62.6
3/12/2015	92.1	70					102											157	60	44.8
3/19/2015	132	158	215	232	141	87	177	138	120	159	159	217	156	156	63	246	134	206	96	75
4/1/2015	165	179	158	159	192	114	207	213	149	153	150	155	150	156	93	237	280	194	143	114
4/6/2015				618	189	173						126					190			
4/7/2015				191	137	142			121	132		128					154			
4/8/2015				182	166	167			160	158		291					221			
4/9/2015				334	155	75			159	142		190					227			
4/13/2015			158					160			141		158	178	68.6	135				
4/14/2015			169					170			158		158	201	130	212				
4/15/2015	162	183	114	152	198	120	330	189	140	176	180	183	153	176	60	167	206	295	222	144
4/15/2015			185					161			160		130	160	124	186				
4/16/2015			148					139			63		144	156	135	219				
4/20/2015	138	174					146											232	136	200
4/21/2015	129	130					137											186	72.5	97.1
4/22/2015	139	133					180											263	176	203
4/23/2015	154	151					146											221	99.2	97.5
4/30/2015									142	157										
4/30/2015	201	219	270	191	220	192	263	198	184	220	226	180	200	197	81	285	138	220	173	69

Sample Date	BIOCHEMICAL OXYGEN DEMAND CONCENTRATION [mg/L]																			
	METER NO.																			
	RV01	RV02	RV03	RV04	RV05	RV06	RV07	RV09	RV10	RV11	RV12	RV13	RV14	RV15	RV17	RV18	RV19	RV20	RV29	RV30
5/15/2015	237	262	275	217	290	280	155	265	188	245	212	185	186	234	84	248	198	279	224	293
5/18/2015			170	168	212	170		184						186		194				
5/19/2015			193	198	207	180		170						168		194				
5/20/2015			246	278	172	216		210						240		213				
5/21/2015			192	227	194	191		187						201		204				
5/26/2015	274	230	206	205	233	259	321	246	195	220	210	191	246	258	114	302	249	243	161	143
6/11/2015	261	271	182	222	221	269	211	227	185	197	202	197	218	202	123	261	311	260	99	87
6/15/2015									146	172	163	150	254		177		132			
6/16/2015									83.7	116	127	112	168		50		143			
6/17/2015									106	119	90	99.9	150		58.9		121			
6/18/2015									120	127	113	156	121		117		158			
6/22/2015	168	203					195											241	121	109
6/23/2015	195	206					262											350	130	259
6/24/2015	194	210	278	208	351	308	192	204	192	224	205	167	153	250	87	242	298	267	72	141
6/24/2015	220	240					221											359	182	321
6/25/2015	157	190					156											278	108	110
7/9/2015	231	208	246	177	242	248	171	297	188	199	267	194	179	238	105	303	254	267	125	119
7/22/2015	218	214	186	173	238	271	260	233	204	241	223	179	162	223	191	259	159	248	280	178
7/27/2015			268	465	252	220		218						200		268				
7/28/2015			182	204	158	329		189						187		191				
7/29/2015			246	352	233	596		219						239		249				
7/30/2015			352	239	196	231		264						228		250				
Maximum	274	271	352	618	351	596	510	329	242	261	272	310	254	283	192	303	710	359	280	887
Minimum	80	70	84	81	81	75	56	96	84	71	63	84	75	84	45	122	108	111	60	45
Average	163	176	189	209	191	207	206	193	154	180	182	178	164	192	98	214	207	228	145	169
Adjusted Avg	163	176	187	202	190	201	202	192	154	180	182	177	164	193	97	214	197	228	143	154
Count	42	42	46	46	46	46	42	46	42	42	42	42	42	46	42	46	42	42	42	42

2015 Total Suspended Solids Results

July, 2015

Sample Date	TOTAL SUSPENDED SOLIDS [mg/L]																			
	METER NO.																			
	RV01	RV02	RV03	RV04	RV05	RV06	RV07	RV09	RV10	RV11	RV12	RV13	RV14	RV15	RV17	RV18	RV19	RV20	RV29	RV30
9/29/2014			292	330	230	204		314						306		336				
9/30/2014			186	310	190	208		196						600		362				
10/1/2014	224	238	164	182	114	142	150	348	224	180	210	202	192	178	52	196	182	188	112	258
10/1/2014			192	370	192	204		244						326		268				
10/2/2014			226	260	236	176		278						330		300				
10/6/2014									208	238	202	470	262		148		282			
10/7/2014									264	276	278	220	232		174		158			
10/8/2014									214	268	256	388	298		134		216			
10/9/2014									176	266	630	354	266		96		216			
10/14/2014	182	282	192	110	140	226	240	206	178	190	234	200	228	176	52	236	96	206	96	364
10/20/2014	214	196					302											516	502	476
10/21/2014	126	234					310											850	362	850
10/22/2014	212	126					120											502	278	262
10/23/2014	144	164					180											424	384	288
10/29/2014	174	178	146	152	172	596	338	196	162	184	226	358	182	172	62	174	124	160	136	206
11/10/2014	206	274	166	240	340	488	248	214	188	204	192	220	216	212	64	202	196	266	198	138
11/17/2014				193	284	422			326	228		546					160			
11/18/2014				490	136	272			116	144		218					192			
11/19/2014				206	132	100			150	186		168					200			
11/20/2014				344	100	190			200	190		244					140			
11/24/2014	150	178	172	158	156	322	136	344	152	210	184	216	200	202	98	244	146	220	126	322
12/1/2014			232					218			760		166	218	114	168				
12/2/2014			238					180			594		178	306	202	104				
12/3/2014			162					208			722		94	346	120	234				
12/4/2014			138					192			378		108	216	212	248				
12/8/2014	166	196	148	228	150	124	162	176	164	166	126	132	162	104	34	174	174	196	76	140
12/8/2014	156	126					110											210	248	126
12/9/2014	112	130					94											154	158	114
12/10/2014	126	164					146											386	222	100
12/11/2014	122	144					228											368	270	224

Sample Date	TOTAL SUSPENDED SOLIDS [mg/L]																			
	METER NO.																			
	RV01	RV02	RV03	RV04	RV05	RV06	RV07	RV09	RV10	RV11	RV12	RV13	RV14	RV15	RV17	RV18	RV19	RV20	RV29	RV30
12/22/2014	198	244	208	188	258	446	182	224	176	216	210	238	198	204	68	234	134	352	146	98
1/7/2015	178	222	110	110	226		176	136	172	86	128	128	306	144	124	142	200	284	128	116
1/9/2015						176														
1/20/2015	160	144	112	172	120	88	120	124	116	130	98	72	112	98	44	170	70	238	58	116
2/3/2015				308	160	78			136	140		132					132			
2/4/2015				420	92	158			162	58		210					280			
2/5/2015	200	224	134	152	260	62	158	154	164	208	146	126	134	118	56	196	302	194	266	82
2/10/2015				178	262	184			230	194		200					118			
2/18/2015				410	74	130			120	178		252					206			
2/18/2015	206	178	106	132	116	92	142	156	138	106	142	148	184	138	62	154	294	160	90	62
2/23/2015			196					186			154		98	210	232	200				
2/24/2015			232					168			152		108	194	174	234				
2/25/2015			248					144			180		292	218	106	300				
2/26/2015			236					208			224		410	208	138	188				
3/4/2015	172	138	118	122	96	126	266	170	114	112	90	138		90	58	120	144	172	162	66
3/6/2015													122							
3/9/2015	134	142					128											300	122	326
3/10/2015	212	166					190											344	314	96
3/11/2015	176	128					114											396	104	156
3/12/2015	134	74					90											252	64	62
3/19/2015	118	158	124	154	102	62	108	110	114	124	126	120	116	128	56	274	84	178	66	52
4/1/2015	128	162	134	110	188	68	176	146	114	144	232	188	136	154	68	238	130	172	86	70
4/6/2015				506	123	137						213					320			
4/7/2015				313	123	250			113	147		253					267			
4/8/2015				273	143	187			153	160		313					243			
4/9/2015				533	117	150			193	117		203					180			
4/13/2015			183					203			187		260	273	73.3	153				
4/14/2015			177					177			217		153	250	133	257				
4/15/2015	138	174	166	294	228	110	320	174	172	180	166	192	204	166	34	166	210	330	188	110
4/15/2015			310					193			223		147	247	280	287				
4/16/2015			250					177			120		247	222	328	358				
4/20/2015	276	242					152											518	156	474
4/21/2015	182	160					134											338	74	152
4/22/2015	198	142					150											538	174	290
4/23/2015	230	168					124											434	126	144
4/30/2015									170	244										
4/30/2015	206	204	170	148	146	204	142	190	150	184	210	168	164	210	78	272	92	200	100	62

Sample Date	TOTAL SUSPENDED SOLIDS [mg/L]																			
	METER NO.																			
	RV01	RV02	RV03	RV04	RV05	RV06	RV07	RV09	RV10	RV11	RV12	RV13	RV14	RV15	RV17	RV18	RV19	RV20	RV29	RV30
5/15/2015	170	186	176	164	194	340	286	194	148	176	168	170	202	168	62	190	220	230	194	112
5/18/2015			412	324	280	200		246						264		254				
5/19/2015			278	342	212	310		260						280		312				
5/20/2015			242	362	212	262		226						156		234				
5/21/2015			296	302	228	248		260						282		268				
5/26/2015	244	248	238	150	184	306	276	270	240	220	210	206	224	216	66	256	226	262	148	72
6/11/2015	204	214	156	218	250	714	160	232	166	186	178	152	192	178	104	272	164	226	86	68
6/15/2015									206	194	178	310	410		386		166			
6/16/2015									100	138	148	194	270		84		192			
6/17/2015									160	144	112	202	262		94		180			
6/18/2015									154	148	178	268	130		94		464			
6/22/2015	272	250					298											376	178	198
6/23/2015	150	198					178											512	150	332
6/24/2015	206	350	360	204	238	280	272	262	192	198	212	164	200	234	94	228	160	288	124	126
6/24/2015	196	218					302											420	222	312
6/25/2015	188	214					162											520	140	188
7/9/2015	226	226	198	106	222	212	128	276	148	266	216	152	206	228	124	86	194	330	104	74
7/22/2015	250	232	204	164	192	190	128	194	196	230	206	230	214	228	222	242	136	262	120	122
7/27/2015			370	560	218	190		214						180		320				
7/28/2015			306	487	176	540		597						207		288				
7/29/2015			444	466	244	998		304						306		712				
7/30/2015			570	274	254	208		418						362		340				
Maximum	276	350	570	560	340	998	338	597	326	276	760	546	410	600	386	712	464	850	502	850
Minimum	112	74	106	106	74	62	90	110	100	58	90	72	94	90	34	86	70	154	58	52
Average	183	191	220	266	185	247	186	224	170	180	233	221	202	223	119	243	190	321	168	191
Adjusted Avg	182	190	215	263	184	235	185	218	168	181	224	217	200	217	115	236	186	312	162	178
Count	42	42	46	46	46	46	42	46	42	42	42	42	42	46	42	46	42	42	42	42