

Unit				Responses						Structural Responses					
Command	Boro	Div	Batt	Unit	Structural Fires	Non Structural Fires	EMS	Non Medical Emerg	10-92s	Total Runs	All Hands Working	2nd or Higher	Total 10-75 or better	Work to Run Ratio	Ranking
QN	QN	13	50	ENG275	535	169	1240	1662	388	4014	101	18	119	2.26%	1
BK	BK	15	58	ENG283	744	170	1566	2393	316	5189	104	15	119	2.29%	2
BK	BK	15	41	ENG248	687	174	1601	2012	221	4695	95	15	110	2.34%	3
QN	QN	13	50	ENG298	446	209	2471	1926	280	5332	93	17	110	2.06%	4
QN	QN	13	50	ENG303	434	200	1265	1642	370	3911	86	21	107	2.74%	5
BK	BK	15	44	ENG231	598	207	1763	1825	267	4660	89	18	107	2.30%	6
BK	BK	7	19	ENG042	723	152	1539	1957	395	4766	85	22	107	2.25%	7
BK	BK	6	26	ENG050	750	140	1696	2089	424	5099	87	18	105	2.06%	8
BK	BK	15	39	ENG290	620	206	2440	2432	403	6101	89	16	105	1.72%	9
BK	BK	6	17	ENG092	723	154	1954	1979	386	5196	91	13	104	2.00%	10
BK	BK	15	41	ENG065	653	155	2020	2013	212	5053	90	13	103	2.04%	11
BK	BK	6	17	ENG046	715	134	855	1926	348	3993	74	27	101	2.54%	12
BK	BK	15	37	ENG214	509	180	1149	1600	175	3613	77	22	99	2.74%	13
BK	BK	7	19	ENG075	778	170	2338	2214	362	5762	79	20	99	1.72%	14
QN	QN	13	54	ENG317	525	169	1286	1785	320	4085	88	9	97	2.37%	15
BK	BK	7	15	ENG097	553	127	1122	2171	157	4130	73	24	97	2.35%	16
BK	BK	15	41	ENG281	562	194	1167	1618	167	3708	83	12	95	2.50%	17
MN	MN	1	7	ENG003	348	254	2220	2310	207	5339	78	17	95	1.78%	18
SI	SI	8	21	ENG159	215	69	767	906	81	2038	84	10	94	4.61%	19
BK	BK	15	58	ENG310	612	142	1451	2021	254	4480	78	16	94	2.10%	20
BK	BK	15	38	ENG249	605	208	1878	1910	215	4816	77	17	94	1.95%	21
BK	BK	7	18	ENG088	612	144	1502	1800	386	4444	67	26	93	2.09%	22
BK	BK	15	38	ENG234	606	200	1913	2041	220	4980	67	26	93	1.87%	23
BK	BK	15	44	ENG332	473	211	1158	1592	305	3739	75	17	92	2.46%	24
BK	BK	15	37	ENG222	371	179	1196	1197	172	3115	71	19	90	2.89%	25
BK	BK	7	27	ENG062	686	202	1992	2694	314	5888	73	16	89	1.51%	26
BK	BK	15	41	ENG250	512	236	877	1456	130	3277	77	11	88	2.73%	27
BK	BK	7	20	ENG090	599	161	1520	2164	271	4715	66	22	88	1.80%	28
BK	BK	7	18	ENG045	692	164	1679	2036	335	4906	68	20	88	1.79%	29
BK	BK	11	57	ENG217	411	157	1131	1464	187	3350	68	19	87	2.60%	30
BK	BK	15	44	ENG233	444	174	1238	1340	190	3386	69	18	87	2.57%	31
BK	BK	11	57	ENG235	451	173	1765	1576	199	4164	70	17	87	2.09%	32
BK	BK	15	44	ENG227	539	186	1556	1738	217	4036	65	21	86	2.13%	33
QN	QN	13	54	ENG302	417	144	1823	1669	323	4376	68	18	86	1.97%	34
BK	BK	7	15	ENG038	659	169	1360	2639	277	5104	71	15	86	1.68%	35
BK	BK	7	18	ENG048	760	170	1708	2354	469	5461	59	27	86	1.57%	36
BK	BK	7	27	ENG079	680	195	1804	2369	432	5480	59	26	85	1.55%	37
MN	MN	3	12	ENG035	587	162	2255	2390	280	5670	59	25	84	1.48%	38
BK	BK	6	14	ENG071	653	171	1672	2035	308	4839	64	19	83	1.72%	39
QN	QN	13	51	ENG308	303	159	1055	1169	270	2956	66	16	82	2.77%	40
QN	QN	13	54	ENG301	333	178	1152	1534	157	3354	72	10	82	2.44%	41
MN	MN	1	6	ENG033	416	297	1844	2445	264	5266	70	11	81	1.54%	42
BK	BK	11	57	ENG230	439	183	1129	1502	184	3437	62	16	78	2.27%	43
QN	QN	14	46	ENG324	343	208	1283	1809	188	3831	28	49	77	2.03%	44
MN	MN	3	10	ENG039	379	240	1378	2485	158	4640	67	10	77	1.66%	45
QN	QN	14	46	ENG289	459	276	1607	1782	285	4409	65	11	76	1.72%	46
QN	QN	14	49	ENG307	370	255	2144	1498	212	4479	60	16	76	1.70%	47
MN	MN	3	9	ENG054	350	260	1971	2587	219	5387	67	9	75	1.41%	48
MN	MN	1	7	ENG026	325	266	1120	2334	240	4284	65	19	74	1.55%	49
SI	SI	8	40	ENG247	389	216	906	1208	142	2861	64	9	73	2.55%	50
MN	MN	3	9	ENG023	369	285	1881	2642	180	5357	60	13	73	1.36%	51
BK	BK	11	48	ENG282	403	231	788	1272	135	2829	62	10	72	2.55%	52
QN	QN	14	46	ENG287	404	281	1539	1716	250	4190	60	12	72	1.72%	53
BK	BK	15	58	ENG257	587	151	2045	2123	243	4154	63	9	72	1.64%	54
BK	BK	7	19	ENG043	557	178	1358	1887	244	4224	56	15	71	1.68%	55
BK	BK	6	26	ENG082	662	144	1751	1946	353	4856	55	16	71	1.46%	56
BK	BK	6	16	ENG069	676	216	1595	2755	414	5656	56	15	71	1.26%	57
BK	BK	6	17	ENG068	432	120	1445	1414	261	3672	59	11	70	1.91%	58
BK	BK	15	39	ENG225	369	125	1416	1707	209	3886	62	14	70	1.80%	59
MN	MN	3	12	ENG058	734	194	1717	2811	318	5774	57	13	70	1.21%	60
QN	QN	14	53	ENG304	307	130	1033	1358	110	2938	59	10	69	2.35%	61
BK	BK	7	15	ENG066	423	104	1017	1746	151	3441	51	18	69	2.01%	62
BK	BK	6	3	ENG094	540	150	1234	1584	262	3770	53	16	69	1.83%	63
BK	BK	15	39	ENG236	347	190	1825	1457	252	4071	55	14	69	1.69%	64
MN	MN	1	6	ENG014	380	267	1700	2265	248	4860	67	12	69	1.42%	65
MN	MN	3	8	ENG008	353	283	1924	2621	150	5331	51	18	69	1.29%	66
BK	BK	15	37	ENG277	351	153	1086	1076	123	2789	52	16	68	2.44%	67
BK	BK	15	38	ENG280	421	186	1419	1664	169	3859	53	15	68	1.76%	68
BK	BK	6	3	ENG064	520	149	1530	1955	243	4397	59	9	68	1.55%	69
BK	BK	6	26	ENG073	537	142	1722	1661	279	4341	64	13	67	1.54%	70
MN	MN	3	8	ENG065	310	269	1820	2485	189	5073	53	14	67	1.32%	71
BK	BK	6	16	ENG080	706	187	1386	2499	347	5125	57	10	67	1.31%	72
MN	MN	1	7	ENG001	330	262	2430	2273	192	5487	50	17	67	1.22%	73
BK	BK	11	48	ENG240	377	169	655	1090	101	2592	51	15	66	2.76%	74
BK	BK	11	28	ENG218	365	117	591	1079	115	2167	53	12	65	1.87%	75
QN	QN	13	54	ENG311	343	91	891	1255	273	2853	48	17	65	2.28%	76
BK	BK	15	33	ENG254	450	256	818	1575	160	3259	58	7	65	1.99%	77
QN	QN	13	50	ENG315	375	168	1123	1991	162	3819	53	12	65	1.70%	78
QN	QN	13	51	ENG294	227	168	594	933	183	2105	45	19	64	3.04%	79
MN	MN	1	1	ENG007	234	198	1023	1596	95	3146	51	13	64	2.03%	80
BK	BK	15	33	ENG279	457	214	1119	1523	124	3537	51	13	64	1.81%	81
BK	BK	7	13	ENG093	552	250	1673	2427	257	5159	47	17	64	1.24%	82
QN	QN	14	49	ENG316	282	165	816	1017	158	2438	49	14	63	2.58%	83
BK	BK	11	31	ENG210	396	113	743	1534	136	2922	47	16	63	2.16%	84
BK	BK	7	19	ENG081	518	190	1571	2239	284	4802	45	18	63	1.31%	85
QN	QN	14	52	ENG299	295	169	589	1546	79	2678	63	9	62	2.22%	86
QN	QN	14	52	ENG274	330	220	674	1464	119	2807	57	5	62	2.21%	87
BK	BK	11	35	ENG216	417	208	969	1428	162	3184	51	11	62	1.95%	88
QN	QN	14	49	ENG263	325	201	1049	1742	143	3460	44	17	61	1.76%	89
MN	MN	3	11	ENG037	673	222	1562	2650	349	5456	46	15	61	1.12%	90
SI	SI	8	42	ENG228	356	228	1064	1255	152	3055	60	10	60	1.96%	91
SI	SI	8	43	ENG253	346	173	1474	1376	129	3498	49	11	60	1.72%	92
BK	BK	7	13	ENG084	518	236	1326	2182	280	4542	50	10	60	1.32%	93
MN	MN	3	12	ENG091	613	180	1068	2678	293	4832	48	12	60	1.24%	94
BK	BK	6	16	ENG059	707	220	1791	2787	364	5869	48	12	60	1.02%	95
QN	QN	13	51	ENG297	180	180	933	1116	176						