



HOUSTON FIRE DEPARTMENT

Fire District 31

2009 Fire Suppression and EMS Response Report

The number of fire responses indicates the number of times that a particular vehicle responded to a fire call.
 The number of EMS/first responder responses indicates the number of times that a particular vehicle responded to a call for emergency medical services.
 Vehicles consistently averaging 300 calls per month potentially warrant the assignment of additional apparatus.

Unit*	Type of Response	Goal	MONTHLY REPORTING PERIODS												YEAR-TO-DATE			
			Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Average	Min	Max	Total
	Total Fire Responses		10,865	8,865	9,451	9,754	9,088	9,620	10,232	10,022					9,737	8,865	10,865	77,897
	Total EMS Responses		37,395	35,469	38,557	37,518	39,786	47,679	37,013	37,178					38,824	35,469	47,679	310,595
D 031	EMS/First Responder Responses		1	0	1	0	0	1	1	0					1	0	1	4
D 031	Fire Responses		71	58	56	52	58	70	65	69					62	52	71	499
D 031	Total Responses	300	72	58	57	52	58	71	66	69				63	52	72	503	
E 013	EMS/First Responder Responses		94	80	91	81	92	74	81	74					83	74	94	667
E 013	Fire Responses		96	64	65	63	67	73	82	58					71	58	96	568
E 013	Total Responses	300	190	144	156	144	159	147	163	132				154	132	190	1,235	
E 030	EMS/First Responder Responses		91	59	86	78	81	73	76	91					79	59	91	635
E 030	Fire Responses		55	46	35	55	51	44	56	43					48	35	56	385
E 030	Total Responses	300	146	105	121	133	132	117	132	134				128	105	146	1,020	
E 031	EMS/First Responder Responses		133	104	100	123	111	109	114	111					113	100	133	905
E 031	Fire Responses		74	62	59	70	71	78	80	75					71	59	80	569
E 031	Total Responses	300	207	166	159	193	182	187	194	186				184	159	207	1,474	
E 058	EMS/First Responder Responses		125	1216	133	137	124	139	119	117					264	117	1,216	2,110
E 058	Fire Responses		81	64	78	78	82	98	84	74					80	64	98	639
E 058	Total Responses	300	206	190	211	215	206	237	203	191				207	190	237	1,659	
L 031	EMS/First Responder Responses		38	25	33	42	35	18	39	31					33	18	42	261
L 031	Fire Responses		45	37	35	35	41	50	51	50					43	35	51	344
L 031	Total Responses	300	83	62	68	77	76	68	90	81				76	62	90	605	
CC030	EMS/First Responder Responses		0	0	0	0	0	0	0	1					0	0	1	1
CC030	Fire Responses		30	22	16	19	20	14	19	19					20	14	30	159
CC030	Total Responses	300	30	22	16	19	20	14	19	20				20	14	30	160	
A 013	EMS/First Responder Responses		292	287	312	306	360	316	314	305					312	287	360	2,492
A 013	Fire Responses		9	4	10	6	10	10	13	12					9	4	13	74
A 013	Total Responses	300	301	291	322	312	370	326	327	317				321	291	370	2,566	
A 030	EMS/First Responder Responses		283	263	296	293	316	296	289	300					292	263	316	2,336
A 030	Fire Responses		9	11	6	5	8	5	8	5					7	5	11	57
A 030	Total Responses	300	292	274	302	347	324	301	297	305				305	274	347	2,442	
A 031	EMS/First Responder Responses		364	308	329	342	380	320	327	329					337	308	380	2,699
A 031	Fire Responses		10	11	7	5	7	17	13	8					10	5	17	78
A 031	Total Responses	300	374	319	336	347	387	337	340	337				347	319	387	2,777	
A 058	EMS/First Responder Responses		289	286	319	340	353	329	331	347					324	286	353	2,594
A 058	Fire Responses		9	8	8	5	15	6	5	6					8	5	15	62
A 058	Total Responses	300	298	294	327	345	368	335	336	353				332	294	368	2,656	
A 558	EMS/First Responder Responses		n/a	n/a	N/A	n/a	n/a	n/a	n/a	n/a					#DIV/0!	0	0	0
A 558	Fire Responses		n/a	n/a	N/A	n/a	n/a	n/a	n/a	n/a					#DIV/0!	0	0	0
A 58	Total Responses	300	n/a	n/a	N/A	n/a	n/a	n/a	n/a	n/a				#DIV/0!	0	0	0	
M 058	EMS/First Responder Responses		324	316	328	302	315	314	300	269					309	269	328	2,468
M 058	Fire Responses		14	7	15	19	18	13	12	9					13	7	19	107
M 058	Total Responses	300	338	323	343	321	333	327	312	278				322	278	343	2,575	
S 031	EMS/First Responder Responses		404	380	401	396	436	397	343	357					389	343	436	3,114
S 031	Fire Responses		18	17	13	11	16	27	17	13					17	11	27	132
S 031	Total Responses	300	422	397	414	407	452	424	360	370				406	360	452	3,246	



HOUSTON FIRE DEPARTMENT

Fire District 31

2009 Fire Suppression and EMS Average Response Time Report

Average response time is presented in minutes and seconds (MM:SS).

The Houston Fire Departments' response time objectives are the following:

First apparatus on location at a reported structural fire incident: 6 minutes or less, for 80% of the incidents

All members of the investigative team on location (2 Engines, 1 Ladder and 1 District Chief): 9 minutes or less, for 80% of the incidents

First responder on location on an EMS response: 8 minutes or less, for 80% of the incidents

First apparatus on location on an ALS response: 8 minutes or less, for 80% of the incidents

		MONTHLY REPORTING PERIODS												YEAR-TO-DATE		
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Average	Min	Max
	Fire Call Processing Time	2:00	2.15	2.15	2.15	2.30	2.12	2.13	2.15	2.17				2.17	2.12	2.30
	Average Call Processing Time	2:00	2.19	2.23	2.24	2.21	2.21	2.20	2.21	2.23				2.22	2.19	2.24
Unit	Description	Goal														
A 013	BLS Ambulance	6:00	7.24	7.22	7.29	7.33	7.21	7.37	7.27	7.25				7.27	7.21	7.37
E 013	Fire Engine	6:00	5.40	5.38	5.58	6.20	6.09	6.05	6.04	5.35				5.76	5.35	6.20
A 030	BLS Ambulance	6:00	7.05	6.46	6.52	6.56	7.05	7.16	7.18	7.14				6.89	6.46	7.18
CC030	Cascade (Oxygen Truck)	16:00	10.27	7.48	7.18	8.03	8.12	10.14	9.44	9.33				8.75	7.18	10.27
E 030	Fire Engine	6:00	5.25	5.13	5.21	4.57	5.23	5.21	5.10	5.15				5.11	4.57	5.25
A 031	BLS Ambulance	6:00	5.58	6.13	6.05	6.07	6.06	6.19	5.58	5.50				5.90	5.50	6.19
D 031	District Chief Vehicle	8:00	6.48	5.44	6.25	6.36	6.34	5.34	6.29	6.28				6.10	5.34	6.48
E 031	Fire Engine	6:00	5.32	4.59	4.56	5.38	5.09	5.23	5.20	5.30				5.08	4.56	5.38
L 031	Ladder	8:00	6.18	5.50	6.03	7.20	6.16	6.11	6.33	7.07				6.32	5.50	7.20
S 031	ALS Squad	8:00	7.34	7.14	7.09	7.23	7.34	7.18	7.13	7.22				7.21	7.09	7.34
A 058	BLS Ambulance	6:00	8.09	7.53	7.46	7.32	8.15	8.16	7.54	8.06				7.79	7.32	8.16
A 558	BLS Ambulance	6:00	n/a	n/a	N/A	n/a	n/a	n/a	n/a	n/a				#DIV/0!	0.00	0.00
M 058	ALS Medic	8:00	7.43	8.04	8.17	7.26	7.45	8.00	7.59	8.20				7.77	7.26	8.20
E 058	Fire Engine	6:00	5.41	5.28	5.07	5.25	5.49	5.44	5.39	5.59				5.37	5.07	5.59