

Rheems Fire Department

Unit Responses by Unit

Alarm Date Between {07/01/2008} And {07/31/2008}

Incident	Alarm Date	Notified	Response Code	Reaction	Response	Hours	Miles	F	M	R	O
7-11-1 Engine 7-11-1											
08-0000142	07/01/2008	16:30:43	ER Engine Response	00:03:38	00:07:41	0.21	0.00	X			
08-0000143	07/07/2008	20:59:28	ER Engine Response	00:01:58	00:05:52	0.48	0.00	X			
08-0000144	07/07/2008	21:09:22	ER Engine Response	00:00:00	00:00:38	0.34	0.00	X			
08-0000147	07/08/2008	15:43:23	EA Engine Company Assist	00:05:17	00:31:40	2.88	0.00	X			
08-0000153	07/13/2008	17:29:11	EA Engine Company Assist	00:01:49	00:09:49	0.23	0.00	X			
08-0000155	07/13/2008	17:49:03	EA Engine Company Assist	00:00:03	00:33:40	0.77	0.00	X			
08-0000160	07/15/2008	12:26:02	ER Engine Response	00:04:13	00:09:05	0.20	0.00	X			
08-0000161	07/18/2008	18:51:18	ER Engine Response	00:07:09	00:08:05	0.15	0.00	X			
08-0000163	07/18/2008	21:12:30	ER Engine Response	00:06:37	00:08:54	0.21	0.00			X	
08-0000168	07/20/2008	03:29:39	EA Engine Company Assist	00:05:13	00:13:46	4.83	0.00	X			
08-0000171	07/22/2008	18:21:44	EA Engine Company Assist	00:00:48	00:07:05	0.22	0.00	X			
08-0000173	07/24/2008	05:10:57	ER Engine Response	00:05:24	00:06:49	0.02	0.00	X			
08-0000174	07/25/2008	12:58:29	EA Engine Company Assist	00:03:17	00:09:03	0.18	0.00	X			
08-0000175	07/27/2008	15:58:10	ER Engine Response	00:04:24	00:05:55	0.09	0.00	X			

Responses: 14	Reaction Times	Response Times	Total:	10.81	0.00
	Average 00:03:34	Average 00:11:17			
	Lowest 00:00:00	Lowest 00:00:38			
	Highest 00:07:09	Highest 00:33:40			

7-11-2 Engine 7-11-2

08-0000144	07/07/2008	21:09:22	RE Rescue Engine Response	00:00:59	00:08:54	0.33	0.00	X			
08-0000151	07/13/2008	13:51:59	RE Rescue Engine Response	00:03:57	00:07:30	0.38	0.00			X	
08-0000154	07/13/2008	17:32:17	RE Rescue Engine Response	00:06:33	00:09:51	0.45	0.00	X			X

Reaction time calculated from time notified to rollout time.
 Response time calculated from time notified to arrival time.

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Incident	Alarm Date	Notified	Response Code	Reaction	Response	Hours	Miles	F	M	R	O
7-11-2 Engine 7-11-2											
08-0000156	07/13/2008	18:19:43	RA Rescue Engine Assist	00:01:38	00:12:36	0.45	0.00	X			
08-0000157	07/14/2008	09:47:38	RE Rescue Engine Response	00:09:03	00:10:53	0.47	0.00			X	
08-0000159	07/14/2008	11:18:07	RE Rescue Engine Response	00:00:06	00:03:17	0.39	0.00			X	
08-0000163	07/18/2008	21:12:30	RE Rescue Engine Response	00:02:27	00:07:57	0.28	0.00			X	
08-0000169	07/20/2008	03:39:54	RA Rescue Engine Assist	00:05:05	00:10:30	2.90	0.00	X			

Responses: 8	<u>Reaction Times</u>		<u>Response Times</u>		Total:	5.65	0.00				
	Average	00:03:44	Average	00:08:56							
	Lowest	00:00:06	Lowest	00:03:17							
	Highest	00:09:03	Highest	00:12:36							

CAR 11 1998 Ford Crown Victoria

08-0000151	07/13/2008	13:51:59	CR Chief Officer Response	00:01:01	00:03:58	0.42	0.00			X	
08-0000154	07/13/2008	17:32:17	CR Chief Officer Response	00:01:43	00:06:43	0.53	0.00	X		X	
08-0000155	07/13/2008	17:49:03	CR Chief Officer Response	00:00:57	00:20:57	0.75	0.00	X			
08-0000172	07/23/2008	17:28:40	TS Response to Scene	00:00:40	00:03:20	0.08	0.00			X	
08-0000175	07/27/2008	15:58:10	CR Chief Officer Response	00:01:50	00:03:50	0.13	0.00	X			

Responses: 5	<u>Reaction Times</u>		<u>Response Times</u>		Total:	1.91	0.00				
	Average	00:01:14	Average	00:07:46							
	Lowest	00:00:40	Lowest	00:03:20							
	Highest	00:01:50	Highest	00:20:57							

DUTY Duty Vehicle

Reaction time calculated from time notified to rollout time.
Response time calculated from time notified to arrival time.

Rheems Fire Department

Unit Responses by Unit

Alarm Date Between {07/01/2008} And {07/31/2008}

Incident	Alarm Date	Notified	Response Code	Reaction	Response	Hours	Miles	F	M	R	O
DUTY Duty Vehicle											
08-0000142	07/01/2008	16:30:43	DC Duty Chief Response	00:01:17	00:04:45	0.24	0.00	X			
08-0000142	07/01/2008	16:30:43	DC Duty Chief Response	00:01:17	00:04:45	0.24	0.00	X			
08-0000143	07/07/2008	20:59:28	DC Duty Chief Response	00:00:53	00:05:32	0.49	0.00	X			
08-0000143	07/07/2008	20:59:28	DC Duty Chief Response	00:00:53	00:05:32	0.49	0.00	X			
08-0000144	07/07/2008	21:09:22	DC Duty Chief Response	00:00:00	00:00:38	0.34	0.00	X			
08-0000144	07/07/2008	21:09:22	DC Duty Chief Response	00:00:00	00:00:38	0.34	0.00	X			
08-0000147	07/08/2008	15:43:23	DC Duty Chief Response	00:04:37	00:30:37	2.89	0.00	X			
08-0000147	07/08/2008	15:43:23	DC Duty Chief Response	00:04:37	00:30:37	2.89	0.00	X			
08-0000151	07/13/2008	13:51:59	DC Duty Chief Response	00:01:23	00:03:58	0.42	0.00			X	
08-0000151	07/13/2008	13:51:59	DC Duty Chief Response	00:01:23	00:03:58	0.42	0.00			X	
08-0000154	07/13/2008	17:32:17	DC Duty Chief Response	00:02:38	00:07:31	0.51	0.00	X		X	
08-0000154	07/13/2008	17:32:17	DC Duty Chief Response	00:02:38	00:07:31	0.51	0.00	X		X	
08-0000156	07/13/2008	18:19:43	MC Mutual Aid Chief	00:00:17	00:10:17	0.48	0.00	X			
08-0000156	07/13/2008	18:19:43	MC Mutual Aid Chief	00:00:17	00:10:17	0.48	0.00	X			
08-0000157	07/14/2008	09:47:38	DC Duty Chief Response	00:05:27	00:06:28	0.53	0.00			X	
08-0000157	07/14/2008	09:47:38	DC Duty Chief Response	00:05:27	00:06:28	0.53	0.00			X	
08-0000163	07/18/2008	21:12:30	DC Duty Chief Response	00:02:19	00:07:09	0.28	0.00			X	
08-0000163	07/18/2008	21:12:30	DC Duty Chief Response	00:02:19	00:07:09	0.28	0.00			X	
08-0000168	07/20/2008	03:29:39	MC Mutual Aid Chief	00:01:21	00:06:21	4.89	0.00	X			
08-0000168	07/20/2008	03:29:39	MC Mutual Aid Chief	00:01:21	00:06:21	4.89	0.00	X			
08-0000171	07/22/2008	18:21:44	MC Mutual Aid Chief	00:01:06	00:07:16	0.21	0.00	X			

Reaction time calculated from time notified to rollout time.
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Incident	Alarm Date	Notified	Response Code	Reaction	Response	Hours	Miles	F	M	R	O
DUTY Duty Vehicle											
08-0000171	07/22/2008	18:21:44	MC Mutual Aid Chief	00:01:06	00:07:16	0.21	0.00	X			
08-0000173	07/24/2008	05:10:57	DC Duty Chief Response	00:02:27	00:05:24	0.07	0.00	X			
08-0000173	07/24/2008	05:10:57	DC Duty Chief Response	00:02:27	00:05:24	0.07	0.00	X			
08-0000175	07/27/2008	15:58:10	DC Duty Chief Response	00:00:50	00:02:50	0.15	0.00	X			
08-0000175	07/27/2008	15:58:10	DC Duty Chief Response	00:00:50	00:02:50	0.15	0.00	X			

Responses: 26	Reaction Times		Response Times		Total:	23.00	0.00
	Average	00:01:53	Average	00:07:36			
	Lowest	00:00:00	Lowest	00:00:38			
	Highest	00:05:27	Highest	00:30:37			

ONSTAT On Station

08-0000142	07/01/2008	16:30:43	ST Response to Station	00:01:17	00:04:45	0.25	0.00	X			
08-0000143	07/07/2008	20:59:28	ST Response to Station	00:01:58	00:05:52	0.48	0.00	X			
08-0000144	07/07/2008	21:09:22	ST Response to Station	00:00:00	00:00:38	0.34	0.00	X			
08-0000147	07/08/2008	15:43:23	ST Response to Station	00:01:37	00:05:37	2.94	0.00	X			
08-0000150	07/13/2008	01:00:50	ST Response to Station	00:05:36	00:06:58	0.02	0.00	X			
08-0000151	07/13/2008	13:51:59	ST Response to Station	00:01:01	00:03:01	0.42	0.00			X	
08-0000153	07/13/2008	17:29:11	ST Response to Station	00:01:49	00:02:49	0.23	0.00	X			
08-0000156	07/13/2008	18:19:43	ST Response to Station	00:00:17	00:03:17	0.48	0.00	X			
08-0000157	07/14/2008	09:47:38	ST Response to Station	00:05:22	00:10:22	0.53	0.00			X	
08-0000158	07/14/2008	10:51:21	ST Response to Station	00:02:44	00:04:39	0.09	0.00			X	
08-0000159	07/14/2008	11:18:07	ST Response to Station	00:00:06	00:03:17	0.39	0.00			X	
08-0000160	07/15/2008	12:26:02	ST Response to Station	00:02:58	00:04:58	0.22	0.00	X			

Reaction time calculated from time notified to rollout time.
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Incident	Alarm Date	Notified	Response Code	Reaction	Response	Hours	Miles	F	M	R	O
ONSTAT On Station											
08-0000161	07/18/2008	18:51:18	ST Response to Station	00:06:42	00:07:42	0.15	0.00			X	
08-0000162	07/18/2008	19:07:24	ST Response to Station	00:00:36	00:01:36	0.07	0.00			X	
08-0000163	07/18/2008	21:12:30	ST Response to Station	00:01:30	00:03:30	0.29	0.00				X
08-0000168	07/20/2008	03:29:39	ST Response to Station	00:04:21	00:06:21	4.84	0.00			X	
08-0000171	07/22/2008	18:21:44	ST Response to Station	00:00:48	00:02:16	0.22	0.00			X	
08-0000172	07/23/2008	17:28:40	ST Response to Station	00:01:20	00:03:20	0.07	0.00				X
08-0000173	07/24/2008	05:10:57	ST Response to Station	00:02:03	00:05:33	0.08	0.00			X	
08-0000174	07/25/2008	12:58:29	ST Response to Station	00:03:17	00:05:31	0.18	0.00			X	
08-0000175	07/27/2008	15:58:10	ST Response to Station	00:01:50	00:04:50	0.13	0.00			X	
08-0000176	07/31/2008	09:21:24	ST Response to Station	00:00:36	00:03:36	0.09	0.00			X	X

Responses: 22	Reaction Times	Response Times	Total:	12.51	0.00
	Average 00:02:10	Average 00:04:34			
	Lowest 00:00:00	Lowest 00:00:38			
	Highest 00:06:42	Highest 00:10:22			

POV Private Vehicle

08-0000151	07/13/2008	13:51:59	FP Fire Police	00:00:01	00:04:01	0.44	0.00				X
08-0000154	07/13/2008	17:32:17	FP Fire Police	00:01:43	00:05:43	0.53	0.00				X

Responses: 2	Reaction Times	Response Times	Total:	0.97	0.00
	Average 00:00:52	Average 00:04:52			
	Lowest 00:00:01	Lowest 00:04:01			
	Highest 00:01:43	Highest 00:05:43			

S 7-11 Squad 7-11

08-0000151	07/13/2008	13:51:59	SR Squad Response	00:01:00	00:16:37	0.42	0.00				X
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Reaction time calculated from time notified to rollout time.

Response time calculated from time notified to arrival time.

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Incident	Alarm Date	Notified	Response Code	Reaction	Response	Hours	Miles	F	M	R	O
S 7-11 Squad 7-11											
08-0000163	07/18/2008	21:12:30	SR Squad Response	00:02:33	00:08:01	0.27	0.00			X	

Responses: 2	<u>Reaction Times</u>	<u>Response Times</u>	Total:	0.69	0.00
	Average 00:01:47	Average 00:12:19			
	Lowest 00:01:00	Lowest 00:08:01			
	Highest 00:02:33	Highest 00:16:37			

T 7-11 Tanker 7-11											
08-0000152	07/13/2008	17:18:08	TA Tanker Company Assist	00:03:05	00:15:22	0.40	0.00			X	
08-0000156	07/13/2008	18:19:45	TA Tanker Company Assist	00:00:41	00:10:32	0.23	0.00			X	
08-0000165	07/19/2008	12:30:53	TR Tanker Response	00:02:45	00:10:32	1.03	0.00			X	

Responses: 3	<u>Reaction Times</u>	<u>Response Times</u>	Total:	1.66	0.00
	Average 00:02:10	Average 00:12:09			
	Lowest 00:00:41	Lowest 00:10:32			
	Highest 00:03:05	Highest 00:15:22			

TS To Scene											
08-0000161	07/18/2008	18:51:18	TS Response to Scene	00:01:42	00:03:42	0.24	0.00			X	
08-0000163	07/18/2008	21:12:30	FP Fire Police	00:02:30	00:07:30	0.27	0.00				X
08-0000169	07/20/2008	05:00:00	TS Response to Scene	00:01:00	00:06:00	1.63	0.00			X	
08-0000172	07/23/2008	17:28:40	FP Fire Police	00:01:20	00:05:20	0.07	0.00				X
08-0000176	07/31/2008	09:21:24	TS Response to Scene	00:00:36	00:03:36	0.09	0.00		X		X

Responses: 5	<u>Reaction Times</u>	<u>Response Times</u>	Total:	2.30	0.00
	Average 00:01:26	Average 00:05:14			
	Lowest 00:00:36	Lowest 00:03:36			
	Highest 00:02:30	Highest 00:07:30			

Reaction time calculated from time notified to rollout time.
 Response time calculated from time notified to arrival time.