

Response Times

Response Times within 04/01/2023 - 04/30/2023.

Grouped Response Times - Average 10 minutes over 24 incidents

Interval	Incidents	Interval %	Running Total %
25 minutes - 30 minutes	1	4.17	100
15 minutes - 20 minutes	4	16.67	95.83
10 minutes - 15 minutes	7	29.17	79.17
5 minutes - 10 minutes	10	41.67	50
None - 5 minutes	2	8.33	8.33

Included Response Times - Average 9 minutes over 23 incidents.

Incident	Enroute Time	Response Time
INACCR-Injury or Rollover	2 minutes	4 minutes
EMSR-Medical Call	2 minutes	4 minutes
EMSR-Medical Call	2 minutes	5 minutes
FIALCMR-Commercial Fire Alarm	5 minutes	6 minutes
Chest Pain	3 minutes	7 minutes
Sick	One minute	7 minutes
FIASSR-Fire Assist	One minute	8 minutes
EMSR-Medical Call	None	8 minutes
Convulsion/Seizure	6 minutes	8 minutes
EMSR-Medical Call	3 minutes	8 minutes
EMSR-Medical Call	2 minutes	9 minutes
FIODOR-Odor Inv Outside	4 minutes	9 minutes
AbdominalPain/Problem	2 minutes	10 minutes

FIODIR-Odor Inv Inside	5 minutes	10 minutes
Stroke	5 minutes	10 minutes
EMSR-Medical Call	3 minutes	10 minutes
EMSR-Medical Call	3 minutes	11 minutes
FISMOR-Smoke Report	8 minutes	11 minutes
FIASSR-Fire Assist	One minute	13 minutes
EMSR-Medical Call	One minute	16 minutes
AMSKIR-Ski Accident	4 minutes	17 minutes
EMSR-Medical Call	3 minutes	18 minutes
Sick	8 minutes	18 minutes

Excluded Response Times - 1 incidents

Incident	Reason	Enroute Time	Response Time
FIALRSR-Residential Fire Alarm	No Response Time	8 minutes	N/A

Apparatus Usage - 04/01/2023 - 04/30/2023

Apparatus 'Number of Uses = Incidents' and 'Total House of Usage = Incidents Duration' for Apparatus Usage.

Apparatus	Total Incidents	Total Hours Usage	Usage Percentage
5621	16	15	59.26
5601	8	5	29.63
5651	7	6	25.93
5650	3	3	11.11
POV	3	3	11.11
5624	1	1	3.70
5631	1	0	3.70
5622	1	1	3.70

Number of incidents: 27 with apparatus (1 without).