



Jan 21 19 - Jan 21 20

Municipality Report

DASHBOARD VISUALIZATION OVERVIEW

Municipality of: This visualization has no description

Situation Found: A comparison of the Initial NFIRS assigned to the incident, versus the Final NFIRS.

Yearly Incident Counts: This chart is the total yearly count of incidents for up to the last 5 years

Total Incidents: This visualization has no description

Quarterly Incident Counts: This chart is the total quarterly count of incidents.

Top 5 Fire Dispatches: The top 5 NFIRS categories in the 100 series.

Top 5 Other Dispatches: The top 5 NFIRS categories not in the 100, 300 or 600 series.

Top 5 EMS Medical Descriptions: The top 5 CAD Descriptions for incidents that have a Final NFIRS starting with 32.

Monthly Incident Counts: This chart provides the total monthly counts of incidents based on the date criteria provided.

Total Response Time (Call Receipt to Arrival): Total Time is the duration from PSAP or the earliest captured timestamp to Arrived On. The duration is represented in mm:ss.

Total Response Time (Call Receipt to Arrival): Total Time is the duration from PSAP or the earliest captured timestamp to Arrived On. The duration is represented in mm:ss.

50th Percentile-Total Time: This visualization has no description

Incoming Ambulances: For incidents that occurred within the geospatial boundaries of the selected municipality, this table indicates which station had an ambulance respond to the incident, and the percent of time that station responds to incidents in the selected municipality for the specified time range. The table counts all ambulance unit responses, not just First Due.

Outgoing Engine/Trucks: This table indicates where the stations assigned to the selected municipality responded to incidents. The table counts all Engine unit and/or Truck Unit responses, not just First Due.

Outgoing Ambulances: This table indicates where the stations assigned to the selected municipality responded to incidents. The table counts all Ambulance Unit responses, not just First Due.

Incoming Engine/Trucks: For incidents that occurred within the geospatial boundaries of the selected municipality, this table indicates which station had an Engine or Truck respond to the incident, and the percent of time that station responds to incidents in the selected municipality for the specified time range. The table counts all Engine Unit and/or Truck Unit responses, not just First Due.

Incidents by Municipality: Indicates the total volume of incidents for the selected municipality as compared to the rest of the top 10 municipalities for the selected time range.

90th Percentile-Total Time: This visualization has no description

APPLIED FILTERS

Municipality - GeoSpatial*: Cottonwood Heights

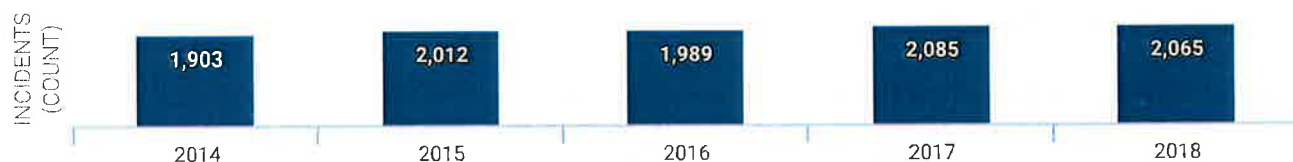
MUNICIPALITY OF:

Cottonwood Heights

SITUATION FOUND

FIRE	OVER PRESSURE	EMS	HAZMAT	SERVICE CALL	GOOD INTENT	FALSE CALL	NATURAL CONDITION	OTHER SITUATION	UNKNOWN
DISPATCHED AS									
-	-	1,660	49	39	30	7	-	-	299
-	-	79.7%	2.4%	1.9%	1.4%	0.3%	-	-	14.3%
SITUATION FOUND									
33	2	1,417	62	128	284	151	3	1	3
1.6%	0.1%	68%	3%	6.1%	13.6%	7.2%	0.1%	-	0.1%

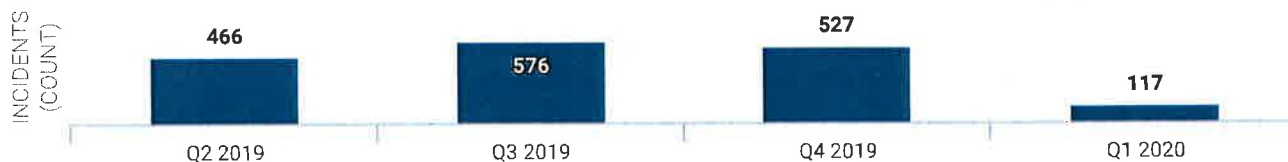
YEARLY INCIDENT COUNTS



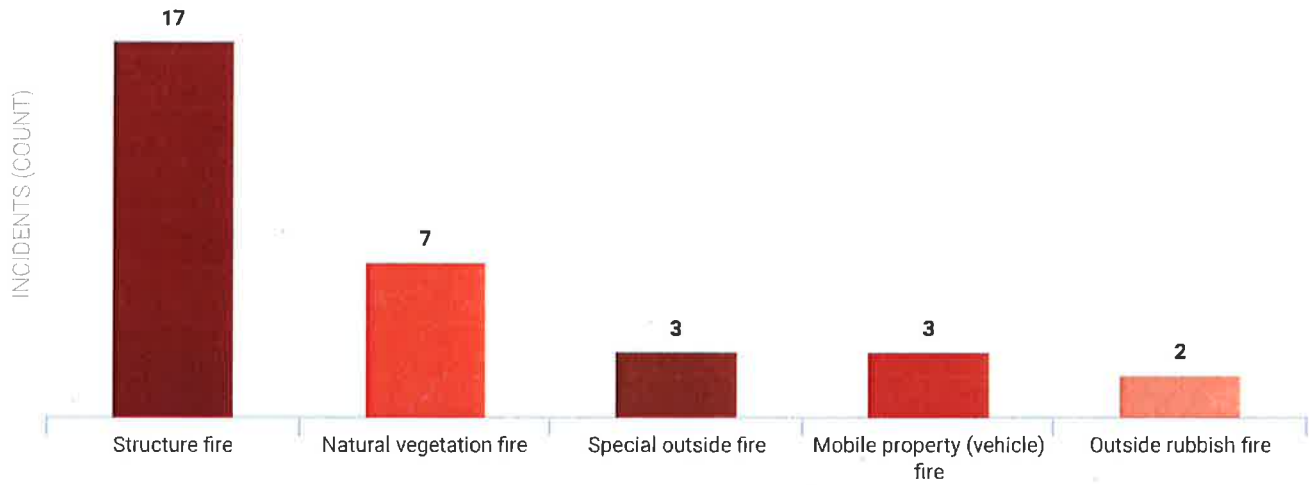
TOTAL INCIDENTS

2,084

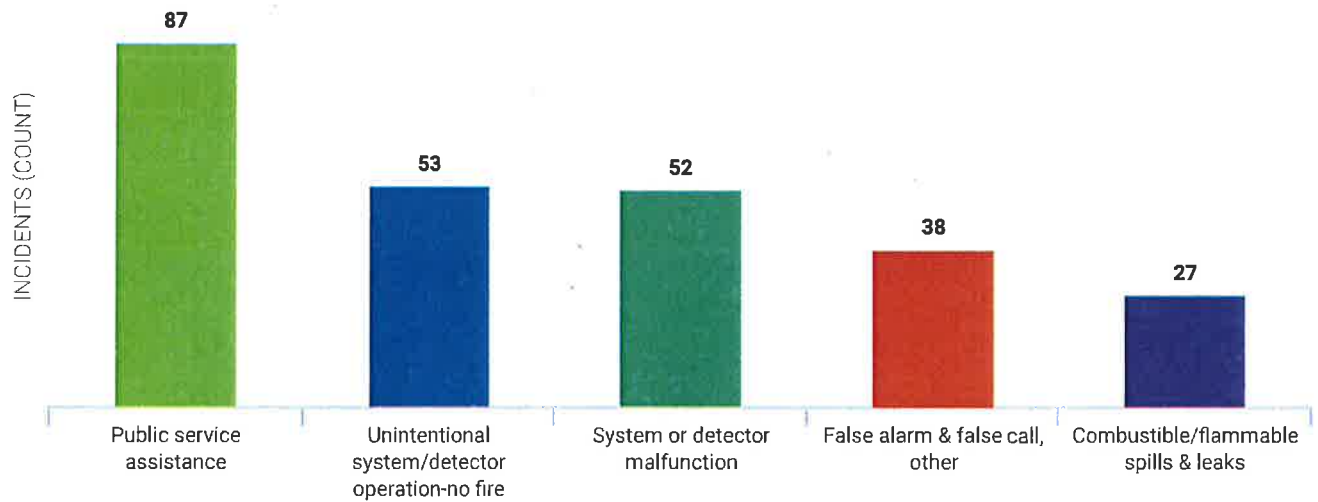
QUARTERLY INCIDENT COUNTS



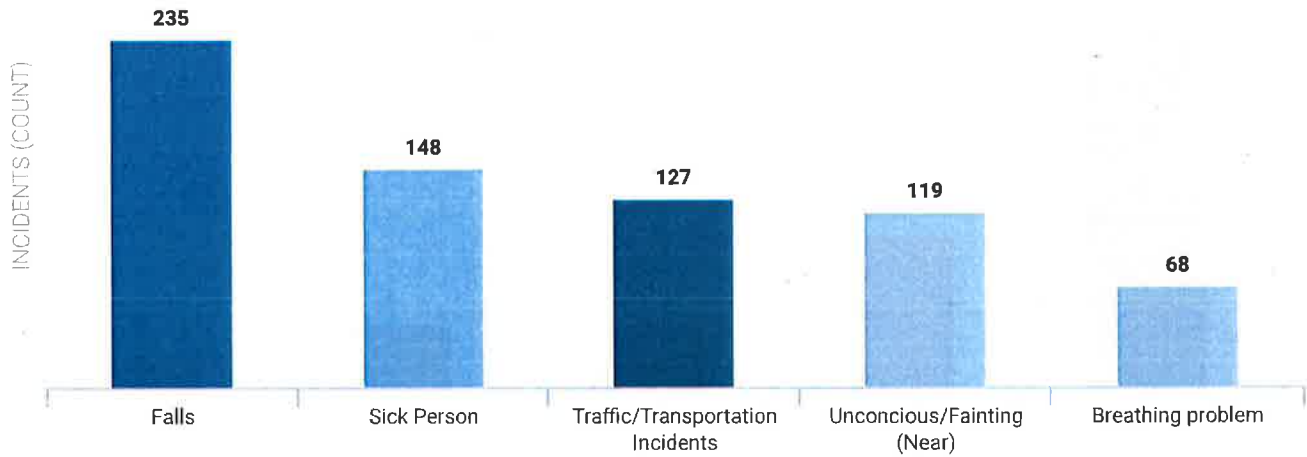
TOP 5 FIRE DISPATCHES



TOP 5 OTHER DISPATCHES



TOP 5 EMS MEDICAL DESCRIPTIONS

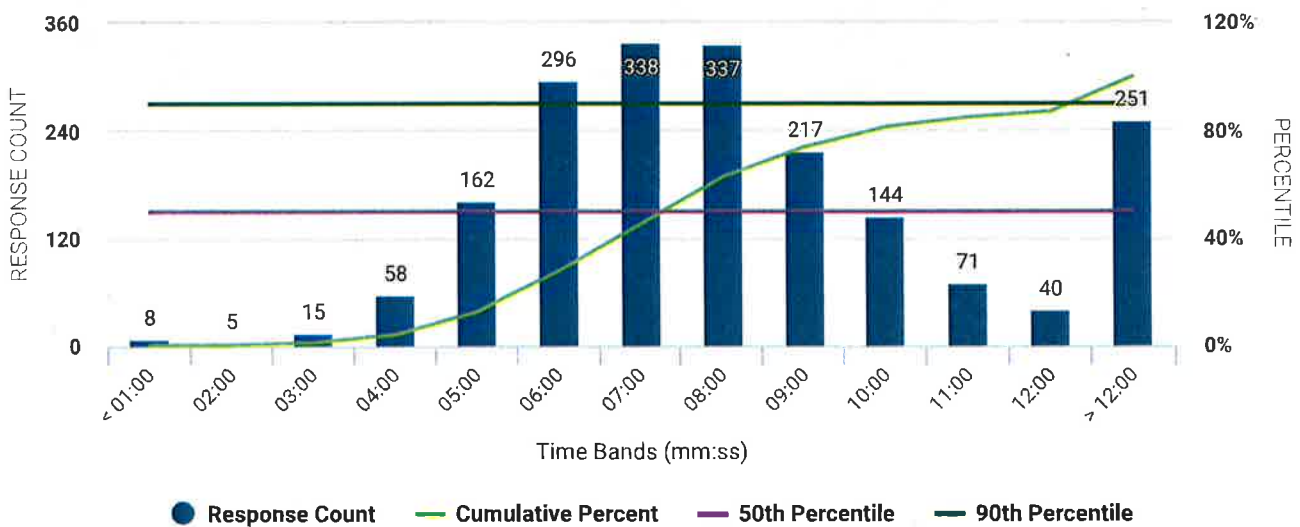


MONTHLY INCIDENT COUNTS



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TOTAL RESPONSE TIME (CALL RECEIPT TO ARRIVAL)



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	< 01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	> 12:00
TOTAL ARRIVERS	8	5	15	58	162	296	338	337	217	144	71	40	251
PERCENT OF TOTAL	0.4%	0.7%	1.4%	4.4%	12.8%	28%	45.4%	62.8%	73.9%	81.4%	85%	87.1%	100%

50TH PERCENTILE-TOTAL TIME

07:14

INCOMING AMBULANCES

	UNITS	%	
110 - COTTONWOOD HEIGHTS	1,291	75.94%	
126 - MIDVALE	304	17.88%	
125 - MIDVALE	33	1.94%	
106 - EAST MILLCREEK	25	1.47%	
101 - MILLCREEK	22	1.29%	
104 - HOLLADAY	11	0.65%	
118 - TAYLORSVILLE	5	0.29%	
NOT REPORTED	5	0.29%	
117 - TAYLORSVILLE	3	0.18%	
121 - RIVERTON	1	0.06%	
TOTAL UNIT RESPONSES	1,700	100%	

OUTGOING ENGINE/TRUCKS

	UNITS	%	
COTTONWOOD HEIGHTS	1,927	71.98%	
HOLLADAY	273	10.2%	
UNINCORPORATED	223	8.33%	
MIDVALE	90	3.36%	
MURRAY	87	3.25%	
MILLCREEK	33	1.23%	
ALTA	23	0.86%	
SANDY	15	0.56%	
CEDAR HILLS	1	0.04%	
HERRIMAN	1	0.04%	
RIVERTON	1	0.04%	
SALT LAKE	1	0.04%	
TAYLORSVILLE	1	0.04%	
WEST VALLEY	1	0.04%	
TOTAL UNIT RESPONSES	2,677	100%	

This table has more data. Please export the visualization to view.

OUTGOING AMBULANCES



	UNITS	%	
COTTONWOOD HEIGHTS	1,291	58.55%	
HOLLADAY	314	14.24%	
MIDVALE	271	12.29%	
MILLCREEK	178	8.07%	
UNINCORPORATED	106	4.81%	
MURRAY	20	0.91%	
SANDY	8	0.36%	
SALT LAKE	5	0.23%	
ALTA	3	0.14%	
EMIGRATION CANYON	2	0.09%	
RIVERTON	2	0.09%	
SOUTH SALT LAKE	2	0.09%	
HERRIMAN	1	0.05%	
TAYLORSVILLE	1	0.05%	
WEST VALLEY	1	0.05%	
TOTAL UNIT RESPONSES	2,205	100%	

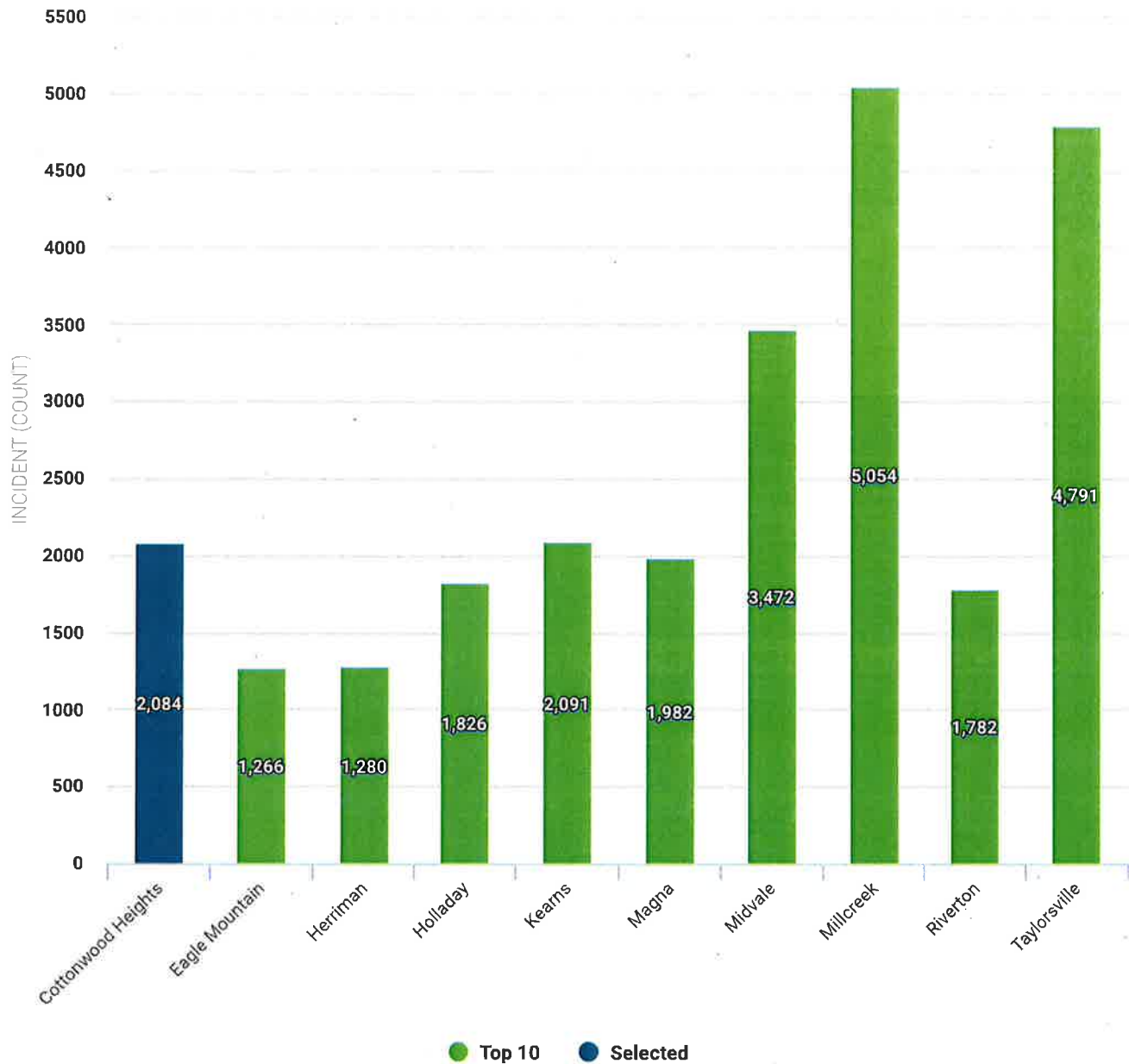
This table has more data. Please export the visualization to view.

INCOMING ENGINE/TRUCKS

	UNITS	%	
110 - COTTONWOOD HEIGHTS	1,219	57.07%	
116 - WASATCH	708	33.15%	
126 - MIDVALE	151	7.07%	
125 - MIDVALE	10	0.47%	
112 - OLYMPUS	9	0.42%	
117 - TAYLORSVILLE	8	0.37%	
104 - HOLLADAY	7	0.33%	
108 - BRIGHTON	5	0.23%	
NOT REPORTED	5	0.23%	
113 - SNOWBIRD	4	0.19%	
106 - EAST MILLCREEK	3	0.14%	
101 - MILLCREEK	2	0.09%	
102 - MAGNA	2	0.09%	
111 - MAGNA	1	0.05%	
121 - RIVERTON	1	0.05%	
124 - EAST RIVERTON	1	0.05%	
TOTAL UNIT RESPONSES	2,136	100%	

This table has more data. Please export the visualization to view.

INCIDENTS BY MUNICIPALITY



90TH PERCENTILE-TOTAL TIME

13:33

