














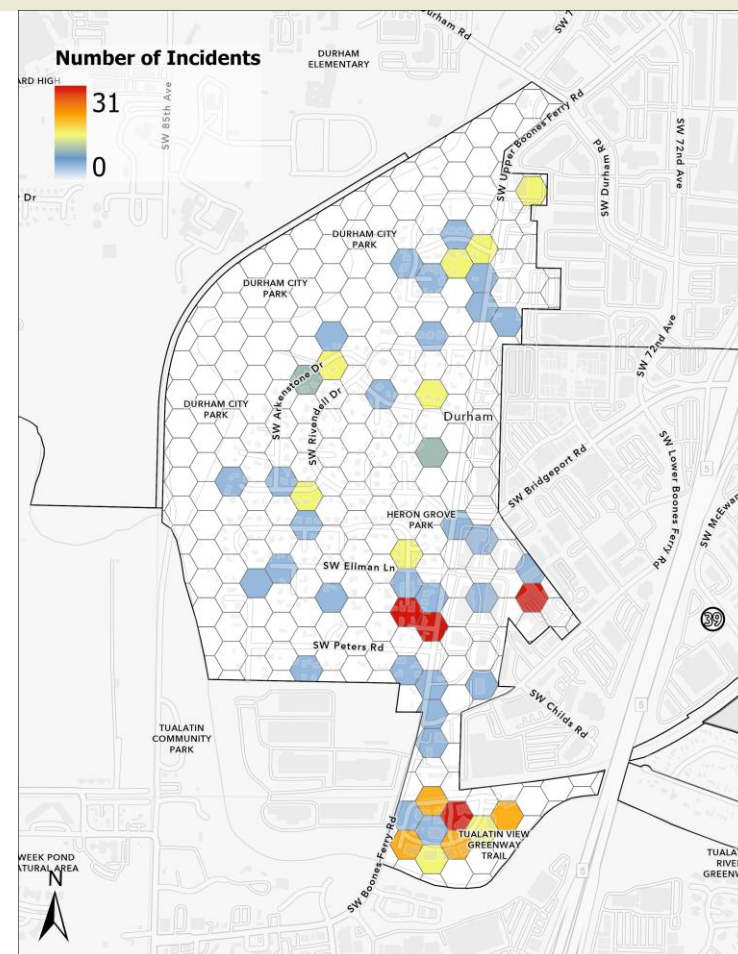
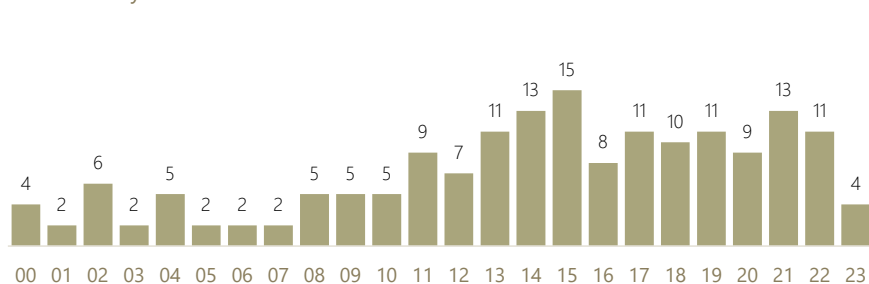


Total Incidents 172

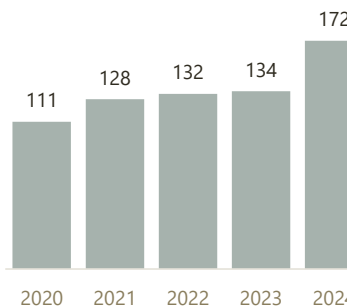
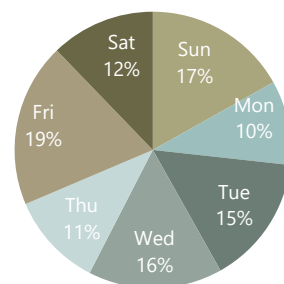
EMS	FIRE	HAZARD	SERVICE	GOOD INTENT	FALSE ALARM	NATURAL CONDITION	OTHER
							
Dispatched As							
124 72.1%	26 15.1%	0 0.0%	22 12.8%	0 0.0%	0 0.0%	0 0.0%	0 0.0%
Situation Found							
112 65.1%	4 2.3%	3 1.7%	11 6.4%	22 12.8%	19 11.0%	0 0.0%	1 0.6%
Incident Sub-Categories							
							
Structure Fires	Cooking Fires	Vehicle Fires	Vegetation Fires	Other Fires	Critical Patients*	MVC with Injury	MVC Unknown Injury
1	1	0	0	2	43	3	1
Structure Fire Types		*Critical Patients: cardiac arrest, chest pain, stroke, seizure, breathing problem, drowning, respiratory distress, respiratory arrest, or trauma system entry. "MVC"=motor vehicle crash.					
Residential 1	Commercial 0						



Hour of Day



Day of Week



Top Station Responses

Station 39	54%
Station 34	37%
Station 51	5%
Station 56	2%
Station 35	1%

Depending on incident severity, units from multiple stations may respond to a single incident.

Data Filters: no test, information, interfacility transports, or mobile health care incidents.

Incident data gathered geospatially based on city boundary.