



LOMPOC FIRE DEPARTMENT

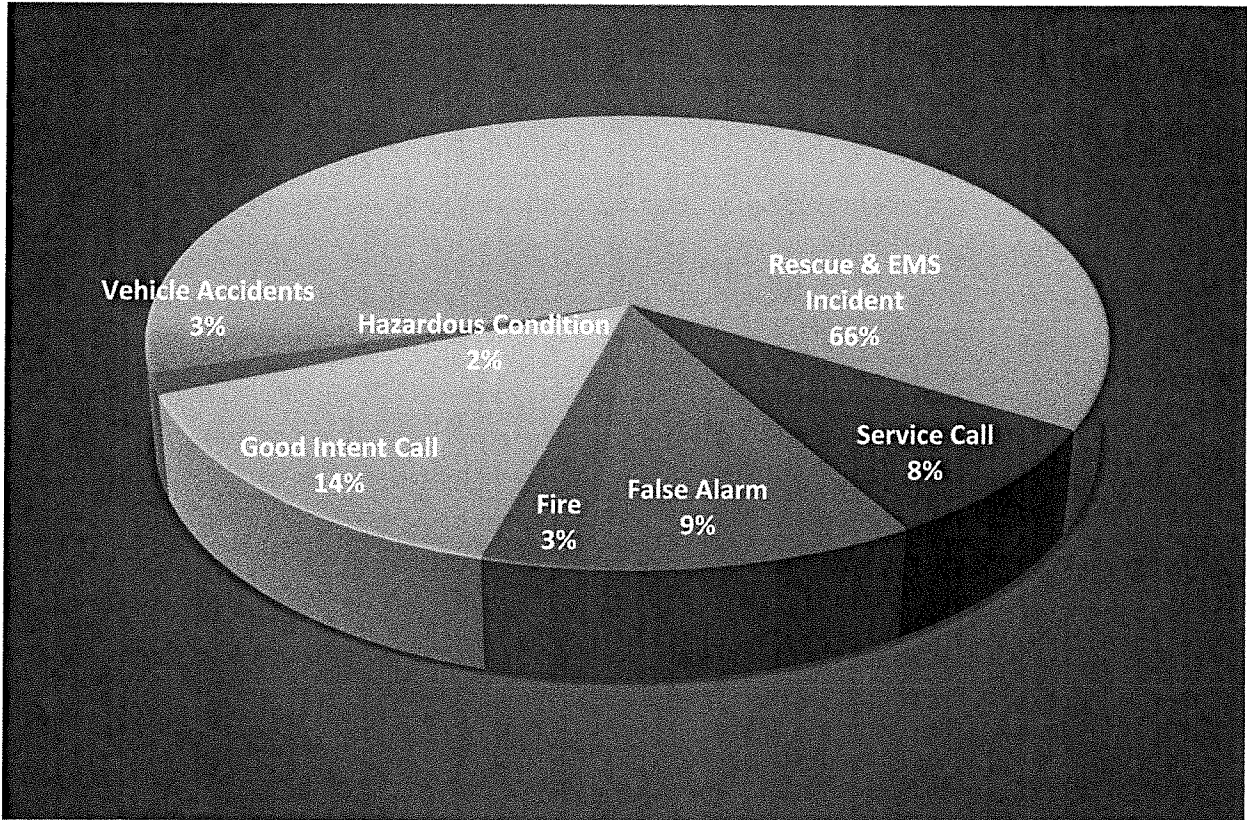
During the current reporting period (1/1/2020 to 6/8/2020 – 160 days), LompoC Fire Department responded to 1,836 calls for service.

As an “all-risk” Fire Department, LompoC Fire responds to numerous types of emergency and non-emergency incidents. In order to demonstrate this, calls are classified into the following incident types:

1. Fire: Any type of fire involving a structure or building, vegetation, vehicles, rubbish, or mobile property.
2. Explosion, Overpressure or Overheat: Any of these events, without the presence of fire.
3. Rescue/EMS: Emergency medical incidents or rescues, including traffic collisions, searches, extrications, electrical or water rescue.
4. Hazardous Condition: Combustible/flammable fuel leak, Chemical release or reaction, radioactive condition, electrical problem, biological hazard, explosive removal, illegal burning.
5. Service: Person in distress, water problem, smoke/odor problem, animal problem or rescue, public service assistance.
6. Good Intent: Dispatched and cancelled enroute or on scene, wrong location or no emergency found, controlled burning, vicinity alarm, steam or gas investigation, HazMat investigation with no HazMat.
7. False Alarm: False call, malicious or mischievous false alarm, bomb scare, system or detector malfunction, biohazard scare.
8. Severe Weather & Natural Disaster: Earthquake, flood assessment, lightning strike (no fire), wind storm, tornado/hurricane.
9. Special Incident Type: Citizen complaint, or special type of incident, other.

Call Type Breakdown (1/1/2020 to 6/8/2020):

Type 1: Fire	59 incidents
Type 2: Overpressure, Explosion, Overheat (no fire)	3 incidents
Type 3: Rescue & Emergency Medical Service	1,165 incidents
Motor Vehicle Accidents	55 incidents
Type 4: Hazardous Condition (no fire)	29 incidents
Type 5: Service Call	154 incidents
Type 6: Good Intent Call	277 incidents
Type 7: False Alarm & False Call	94 incidents
Type 8: Severe Weather & Natural Disaster	0 incidents
Type 9: Special Incident Type	0 incidents



The graph below displays 2020 monthly call volume compared to 2019 monthly call volume:

