

CITY OF NEWARK
DEPARTMENT OF PUBLIC SAFETY
DIVISION OF FIRE & EMS



ANNUAL REPORT 2020

JANUARY 25, 2020

Table of Contents

Letter from the Chief	3
Mission Statement	4
Vision Statement	4
Organizational Chart	5
Budget	6
Mayor and Director of Public Safety	7
Human Resources Report	8
Compliance	9
Operations	9
Physical Resources	10
Emergency Medical Services	11
Training Report	12
Prevention	13
Arson	14
Fire Statistics	15
EMS Statistics	21

Letter from the Fire Chief



The past year has been a challenge as it relates to many new and unforeseen circumstances. The Coronavirus required that emergency response procedures and tactics be changed in order to protect our workforce and the community. As always, Newark Fire Department (NFD) continued to adjust and answer the community's requests for service. Once again, the annual total run volume increased and is the highest in history.

Throughout the pandemic, communications with city officials regarding the needs of the division continued every day. Fortunately, we were able to provide our firefighters and paramedics with personal protective equipment that was needed to perform their jobs safely and efficiently. Additional funding made available through the CARES Act alleviated the burden on an already tight budget and allowed emergency operations to continue without endangering the lives of our workforce.

On a very positive note, we were fortunate to open Fire Station 5 at 950 Sharon Valley Rd. This historic and much needed fire station immediately reduced response times and will continue to positively impact the emergency needs of the community. As a direct result of the Staffing for Adequate Fire & Emergency Response Grant (SAFER), it is staffed each day with 5 firefighters and houses an engine and a medic unit. The addition of Station 5 allowed our staff to evaluate the response model and make changes throughout the city. Technology available within the Licking County Regional Communications Center (LCRCC) was implemented allowing the Computer Automated Dispatch (CAD) to make recommendations on which emergency apparatus that would respond to a specific area of the city.

I hope that the information provided in this 2020 Annual Report will provide the necessary information about department operations and its management. If you have any questions or concerns, feel free to contact my office at (740) 670-7650 or email at pconnor@newarkohio.net.

Respectfully,

A handwritten signature in black ink, appearing to read 'Patrick Connor'. The signature is stylized and cursive.

Patrick Connor – Fire Chief

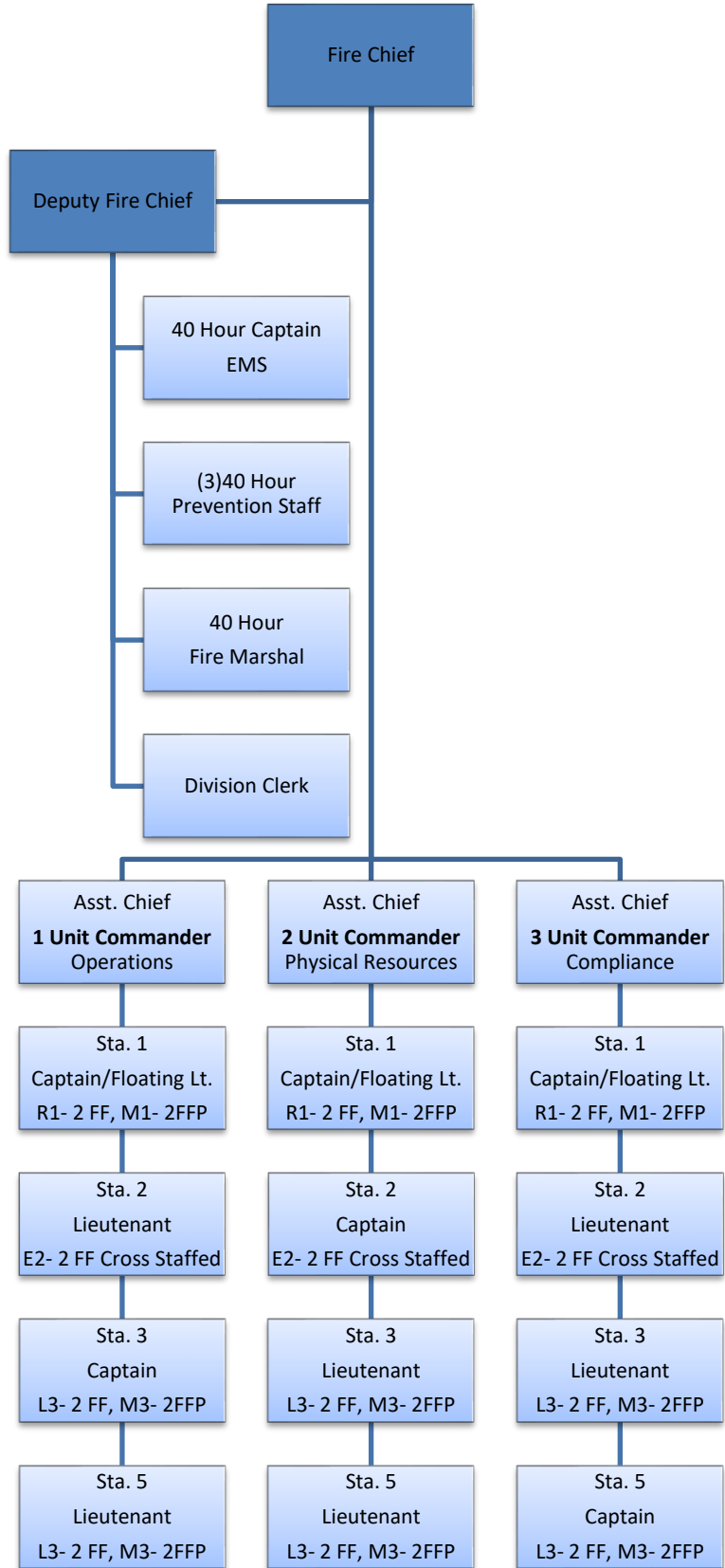
Mission Statement

The mission of the Newark Division of Fire and Emergency Medical Services is to provide a range of programs designed to safely and efficiently protect the lives and property of the citizens of the City of Newark, Ohio from the adverse effects of fires, sudden medical emergencies or exposure to dangerous conditions created either by man or nature.

Vision Statement

The City of Newark Division of Fire will always strive to be a leader among the Fire/Rescue community. Our vision is to provide excellence in our service to our community (customers) by using high standards of training, up-to-date equipment and continual re-evaluation of our services, with the future of the Division and those we want to protect in mind.

2020 Newark Fire Department Organizational Chart



FFP: Firefighter/Paramedic
 FF: Firefighter
 M1: Medic 1
 R1: Rescue 1
 M2: Medic 2
 E2: Engine 2
 L3: Ladder 3
 M3: Medic 3
 E5: Engine 5
 M5: Medic 5

2020 Budget

Our budget is largely derived from the General Fund. In 2001 a joint safety level was passed by Newark residents to supplement the budget of both the Police and Fire Divisions. The levy placed an additional 1/2 % income tax on working citizens of Newark and those people who worked inside the city but live elsewhere. This money is dedicated solely to these agencies. The amount of money generated by this levy in 2020 totaled just over \$6.5 million and was split evenly between the Police and Fire Divisions. Along with the General Fund and the safety levy, we also benefit from various grants for personnel, equipment or programs.

The Newark Fire Department's operating budget for 2020 was \$9,272,774 and includes revenue sources from local taxes, grants, EMS billing, donations and false alarm billings. Specifically, EMS billing generated \$1,621,542 in revenue, which current legislation determines how these funds are expended. The EMS billing revenue continues to be an essential part of providing emergency services and alleviates some of the burden on the city's capital budget.

The total budget handprint reflects a business model of 90% dedicated to personnel and the remaining 10% dedicated to operating costs. Although not ideal, great strides have been made to identify areas to be more efficient and provide the same level of service to the community with periodic staff meetings and a very in depth look at streamlining the budget. The state of the economy along with projected revenue and expenses have initiated a more creative and efficient management strategy allowing staff to look at alternative ways of operating and reducing overall costs.

Funds used for capital improvements are not included in the individual budgets of the various departments/divisions within city government. The city maintains one Capital Improvement Fund and the amount of money provided to each department are decided upon by the Mayor and the City Auditor.

Office of the Mayor



Mayor Jeff Hall became the 68th Mayor of Newark on January 1, 2012. Born and raised in Newark, Mayor Hall is an honors graduate from Newark High School and earned a bachelor's degree in accounting with a minor in Information technology. He also has a master's degree in accounting from The Ohio State University. Prior to serving as Mayor, Jeff was the Newark City Treasurer. Mayor Hall is committed to making safety, education, and jobs a top priority for the City of Newark. Mayor Hall has surrounded himself with a talented TEAM of dedicated, professional individuals who assist him in strategies that support his vision.

Director of Public Safety



Director Steve Baum was appointed on October 26th 2016. Director Baum was hired by the Newark Division of Police on November 22, 1993. He served as both a patrol officer and as a detective. Promoted to Sergeant in 2004, Director Baum was assigned to the Patrol Bureau, the Professional Standards Bureau, and finally the Detective Bureau. After his Promotion to Captain in 2010, he served in all three bureaus: Patrol, Detective and as Administrative Bureau Commander. The Director is a USAF veteran who participated in both Operation Desert Shield and Desert Storm. He resides in Heath, Ohio, with his wife Kelly and their two children.

Account Clerk I



Tina Wells (twells@newarkohio.net) is the Account Clerk for the Division of Fire/EMS. She has been with the city of Newark for 21 years and works very closely with Chief Connor and Deputy Chief Metzger. She is instrumental in the way the division is managed. Her primary responsibilities include payroll, accounts payables and receivables, budgeting, processing quartermaster, and administrative support to the staff and Fire Prevention Bureau. Tina currently works out of Station 1 and is available to help anyone.

Human Resources



The Human Resources Division is managed by Deputy Chief Brandon Metzger (bmetzger@newarkohio.net) who was appointed as the first Deputy Fire Chief in the history of the agency on May 17, 2017. Deputy Chief Metzger has been with the Division for 17 years and in unison with the Fire Chief, provides oversight to all functions of the fire department.

Deputy Chief Metzger reports directly to the Fire Chief and is responsible for the management of all personnel, evaluations, assignments, records retention, EEO/Diversity compliance, Employee Assistance Programs, Critical Incident Stress Program (CISP), as well as the three (3) Assistant Chief's who manage respective work shifts. Deputy Chief Metzger also manages the EMS Division (Officer), Prevention Bureau, and Arson Investigator. There is a more detailed description within this report relating to each respective responsibility.

In 2020, the Division hired eleven (11) new firefighters to replace members who retired or otherwise separated employment from the department. For the third consecutive cycle, the department was awarded the SAFER (Staffing for Adequate Fire and Emergency Response) Grant. The award increased the number of firefighters from 79 to 84.

Compliance



The compliance division is managed by Assistant Chief John Clouse (yclouse@newarkohio.net). Chief Clouse is a 32-year veteran with the division and currently is the 3 Unit shift commander. He is responsible for the Standard Operating Procedures (SOPs), Compliance, Fiscal and Resource Management, and Health and Safety and is Quality Control of the division's Fire Reporting system.

In 2020 Chief Clouse reviewed a total of 4,152 fire reports to ensure they complied with the State of Ohio's standards and then uploaded them to the State Fire Marshalls Office on a monthly basis.

Throughout 2020 a continued review and update of the Systems Manual was completed. Policies have been revised to meet current standards, new policies were added where there was a need, and a number of other policies were completely eliminated.

The compliance division monitors the National Fire Protection Agency, National Institute of Safety and Health, and the Occupational Safety and Health Administration to ensure that the division operates safely and minimizes risk, to a reasonable extent, while reducing liability to the City of Newark

Operations



The Operations Division is managed by Assistant Chief David Decker (ddecker@newarkohio.net). He has been with the division for 30 years and is currently assigned to 1-Unit.

The Operations Division includes all emergent and non-emergent calls for assistance ranging from fires to various medical emergencies as well as hazardous materials calls. It also includes the management of station districts and response zones, as well as intervention plans for specific emergencies.

AC Decker

The Operations Division has 78 personnel assigned to three 24-hour shifts. Each shift is led by an assistant chief, who is responsible for the daily operations and commanding emergencies. Each assistant chief is assisted by two captains and two lieutenants who are assigned to four stations throughout the city.

The division currently maintains a minimum staffing of 19 to 21 personnel on duty each day. Station-1 staffs a rescue/engine with three personnel and a transport medic with two personnel. Station-2 staffs an engine with three personnel, and a transport medic with two personnel. Station-3 staff a ladder truck with three personnel, and a transport medic with two personnel. Station-5 staffs an engine with three personnel and a transport medic with two personnel. The assistant chief overseeing the shift is assigned to a command car at Station-1.

The division responded to over 11,421 separate calls for service in 2020 with medical calls accounting for more than 80% of the call volume. NFD responded to 40 working structure fires in the City of Newark during 2020, as well as numerous fires outside of the city, providing assistance to our mutual-aid partners.

Physical Resources



The Physical Resources Division is managed by Assistant Chief Nick Simmons (nsimmons@newarkohio.net). He has been with the division for 24 years and is currently assigned to 2 Unit as the Battalion Chief. He holds a Bachelor's of Science Degree from Denison University and has been designated as an Ohio Fire Chief Officer by the Ohio Fire Chief's Association. He is a member of IAFF, IAFC, and Ohio Fire Chief's Association. Chief Simmons is certified as a paramedic, fire instructor and certified fire safety inspector.

Response vehicles:

The fleet saw some expansion and updating in 2020. Deputy Chief Metzger put a 2019 Ford Interceptor in service. With the opening of station #5 came a 2000 Pierce engine that was purchased from a neighboring department. A 2020 F550 Horton ambulance was also acquired and put in service at station 5. In the prevention division, Inspector Gossett replaced his vehicle with a 2020 Chevy Silverado truck.

Below you can see the status of our fleet:

EMS Vehicle	Year	Mileage	Change from 2019
Medic 1	2015	115,594	25,094
Medic 2	2016	84,573	20,073
Medic 3	2019	15,726	12,072
Medic 4	2012	117,300	9,500
Medic 5	2020	4,241	N/A
Reserve Medic	2012	94,047	3,047
Average	5.3 years old	71,913	13,957

Fire Apparatus	Year	Mileage	Change from 2019
Rescue 1	2015	50,500	6,033
Ladder 3	2018	24,157	8,857
Engine 2	2004	134,744	7,456
Reserve Ladder	2006	112,700	1,300
Tower 1	1996	26,028	2,028

Engine 5	2000	31,199	N/A
Average	14.5 years old	63,221 miles	5,135 miles/year

Capital Improvements:

- 2020 F550 Horton Medic unit (Medic 5).
- Replacement of Prevention Officer Gossett’s vehicle.
- A 2020 Ford Interceptor for the Deputy Fire Chief was put in service (purchased in 2019)
- Purchased and put in service a 2000 Pierce engine (Station 5)
- Purchased (but is not service ready) new hardware and software to overhaul the division Records Management System.
- Put station #5 in service.

Goals for 2021:

- Purchase 1 additional staff vehicle
- Apply for an AFG grant to replace our Self-Contained Breathing Apparatus (SCBA).
- Put the new RMS hardware and software in service after everyone in the division is trained.
- Purchase 1 new Medic.
- Replace the shift command vehicle (Battalion 1).

Emergency Medical Services



The EMS Division of the Newark Fire Department strives to maintain a progressive and proactive approach to operations, treatment and transport. Our primary mission at Newark Fire is to respond to calls for medical emergencies; however emergency response represents only one component of our service delivery model. The agency also provides education and training to the public within the areas of basic life support, first aid, public health, disaster planning.

Newark Fire is a “fire based EMS agency”. In 2020, we responded to 9845 EMS calls. This represents a 108 run increase when compared to 2019. 5,452 patients were transported for a 60% rate of transport. This is a decrease of 265 transports from 2019. Again, this run volume makes the Newark Fire Department the busiest in Licking County as well as the Central Ohio region. The men and women of Newark Fire & EMS are highly skilled and specially trained to provide the best pre-hospital care. Under the leadership of Fire Chief Patrick Connor and our Medical Director, Dr. Ashley Larrimore, the Newark Fire Department delivers service and support 24 hours a day, 365 days a year with a full-time staffing model that currently includes 78 firefighter/paramedics and 6 firefighter/EMTs.

2020 saw the EMS Division continue to provide a solid platform for the goals defined in the previous year while also developing strategic plans for years to come. Our medical director, Dr. Ashley Larrimore, completed a comprehensive update to our protocol during the summer of 2020. The update clarified and simplified several of our protocols to allow us to better serve the citizens of Newark. February 2020 saw the beginning of an unprecedented pandemic that no one was ready for. The EMS division purchased N100 respirators for all seats on our apparatus. All personnel were issued their own canisters and filters for these. The respirators protected our personnel as we continued to acquire other protective equipment. Ozone machines were purchased to help decon the apparatus and stations. A reserve medic was also placed in service for COVID transports. Using this medic reduced the front line medics from exposure to Covid and reduced down time. Policies and procedures were updated to reduce the number of personnel being potentially exposed.

With the release of CARES act funding, the city was able to purchase a new transport unit for station 5. The Ford F550, 4X4 Horton medic was delivered in October as the new station opened. The new medic has the power load system and cot from Stryker as well as UV lighting in the box of the truck. The item's reduce patient contact and protects both patients and crews. Additional items purchased with CARES funding were the final two power load systems and cots for the remaining two front line medics, UV lighting for three front line medics, electrostatic sprayers for decontamination, and additional PPE for the medics and firefighters when on EMS calls.

Working with the Medical Director, the division plans to enhance training opportunities for our EMS personnel and continual improvement in our quality analysis and improvement. Strategic plans include working with the physical resource chief on acquiring another new transport unit for M-1 and possibly remounting a second unit, potentially acquiring a spare LUCAS device, implementing new report writing software with improved hardware, and finally researching the need to replace the division's stair chairs.

Training Division

The training division, for the Newark Division of Fire & EMS, has a wide variety of responsibilities. These responsibilities include scheduling contractual and monthly trainings, assisting personnel with certification audits, ensuring personnel maintain their certifications according to their job descriptions, and maintaining all records for compliance with the State of Ohio. The Newark Division of Fire & EMS is a state approved training site for personnel to obtain their continuing education hours. In addition to this, the division is also a training site for students needing ride time for fire and EMS certifications. The training division handles all the online applications and scheduling of these students.

To deliver the training to personnel, the division utilizes instructors from internal and external sources. The department currently has 20 fire instructors, 5 EMS instructors, and 4 continuing

education instructors. The department subscribes to the *FireRescue1 Academy* for on line training opportunities for department personnel.

All division paramedics were recertified in ACLS and all personnel were recertified in CPR. The department is working closely with the Newark Police Department to enhance response to active shooter emergencies, including hands on training. The department maintains 2 paramedics trained in Tactical EMS that train and respond with NPD's Special Operations Group (SOG).

Prevention Bureau



This year has been a challenging year for inspections due to the pandemic. Inspections were limited to high life safety and licensing. Most of 2020 saw only one inspector on the Prevention Staff until August when Inspector Aaron Holman joined the Prevention Staff.

The Prevention staff disbursed 20 smoke detectors, a portion of which were installed by FD personnel.

Inspector Gossett works closely with the Property Maintenance Division to identify blighted and dangerous properties. Both divisions work diligently to keep these properties secured. And if conditions warrant demolish the building to remove the hazard.

We continue to have a close working relationship with the Property Maintenance Division and the Building Code Department. The bureau also assisted the State Fire Marshal with numerous inspections throughout the year.

We continue to work to update the business information in our database and cross reference the information in the CAD database. We hope to streamline this information with both entities so our databases of business names are updated more frequently, are more accurate to be able to provide more detailed information to responding personnel.

The bureau strives to make the City of Newark a safer place to live and work. Our goals for 2021 are:

- Increase prevention education
- Continue to increase the use of the Inspection Files Software
- Increase fire inspections
- Create and implement an inspection fee schedule
- Align database information and CAD information

Arson Bureau



Tim Smith has been employed with the City of Newark-Fire Department for over 33 years. He is a Firefighter II/EMT-Paramedic/Certified Fire Safety Inspector (C.F.S.I.)/Certified Fire Investigator (C.F.I.) with the International Association of Arson Investigators (I.A.A.I.)/ SCUBA Diver/Reserve Sworn Police Officer with the City of Newark Police Department. There were 155 investigations in 2020 with (1) M-1 Arson conviction and (1) Criminal Damaging by means of Fire conviction. In 2020 a Spree/Serial Arsonist was convicted of multiple Arson charges, receiving 6 years in prison with a possibility of (3) additional years, if he did not meet his requirements. We experienced multiple structure fires involving the homeless/squatters in vacant structures.

2020 NFD Statistics

Total Combined Calls for Service = 11419

Total Calls for Service - Fire = 1574 (14%) (620 assists-up not included in this number)

Total Calls for Service - EMS = 9,845 (86%) (includes 620 assists-up handled by fire apparatus and by EMS units)

Total Number of Vehicle Responses for runs in Newark, counting Newark vehicles only = 18,111

The above data was compiled using raw data from the Licking County Regional Communications Center. This is closest to the actual number of calls for service for NFD. On the next page are response statistics that involve multiple unit responses in a myriad of combinations. The statistics below are more representative of how NFD deploys apparatus. Therefore they are a true measure of how many times vehicles are responding when a call for service is made.

Fire Statistics

*Note that total fire runs include calls for service where a fire and EMS report were made for the same event (i.e. EMS assists, Accidents with injuries, Assist Invalid etc.)

Total Fire Runs	4,337		
Estimated total property value of all fires	\$17,450,400		
Estimated loss of property	\$2,259,750	12.95%	
Estimated saved property	\$15,190,650	87.05%	
Building Fire Total	99		District of structure fire
			District 1
			49 (49%)
Fire- Type of Structure			District 2
1 or 2 Family structures	59		10 (10%)
Multi-Family	5		District 3
Garages or out buildings	12		9(9%)
Commercial	12		District 4
Other	11		10 (10%)
			Outside of Newark
			21 (21%)
			Fire calls by district
			District 1
			1845(43%)
Civilian and Firefighter Injuries			District 2
Civilians injured	10		1011(23%)
Civilian deaths	0		District 3
Firefighter injuries	6		812(19%)
			District 4
			262(6%)
			District 5 (started 10 '20)
			124(3%)
			Outside of Newark
			283(7%)
Smoke Detectors			
No smoke detectors	51		Calls by apparatus
Smoke detectors alerted occupants	8		Rescue 1
Unknown	19		2063
Not applicable (garage or storage areas)	21		Engine 2
			1377
			Engine 5
			245
			Ladder 3
			1275
			Ladder 1
			414
			EMS 2
			582
Time of call for structure fires			Battalion 1
0700-1500	29		1383
1501-2300	31		Cause of fire
2301-0700	39		Intentional
			14
			Unintentional
			14
			Undetermined
			11
			Other
			8
			Under Investigation
			33

	Fire	
111	Building fire	90
112	Fires in structure other than in a building	0
113	Cooking fire, confined to container	19
114	Chimney or flue fire, confined to chimney or flue	8
118	Trash or rubbish fire, contained	1
122	Fire in motor home, camper, recreational vehicle	1
131	Passenger vehicle fire	34
132	Road freight or transport vehicle fire	1
137	Camper or RV fire	4
138	Off-road vehicle or heavy equipment fire	0
140	Natural vegetation fire, Other	15
141	Forest, woods or wildland fire	3
142	Brush or brush-and-grass mixture fire	6
143	Grass fire	3
150	Outside rubbish fire, Other	2
151	Outside rubbish, trash or waste fire	34
154	Dumpster or other outside trash receptacle fire	12
160	Special outside fire, Other	2
161	Outside storage fire	1
162	Outside equipment fire	4
	Total	240

	Overpressure, rupture, explosion, overheat (no fire)	
211	Overpressure rupture of steam pipe or pipeline	2
240	Explosion (no fire), Other	1
251	Excessive heat, scorch burns with no ignition	8
	Total	10
	Rescue & Emergency Medical Service Incident	
300	Rescue, EMS incident, other	1
311	Medical assist, assist EMS crew	1295
320	Emergency medical service, other	13
322	Motor vehicle accident with injuries	104
323	Motor vehicle/pedestrian accident (MV Ped)	11
324	Motor Vehicle Accident with no injuries	181
331	Lock-in (if lock out , use 511)	12
352	Extrication of victim(s) from vehicle	3
353	Removal of victim(s) from stalled elevator	9
360	Water & ice-related rescue, other	2
372	Trapped by power lines	1
	Total	1632
	Hazardous Condition (No fire)	
410	Combustible/flammable gas/liquid condition, other	2
411	Gasoline or other flammable liquid spill	8
412	Gas leak (natural gas or LPG)	58
413	Oil or other combustible liquid spill	3
421	Chemical hazard (no spill or leak)	1
422	Chemical spill or leak	1
424	Carbon monoxide incident	15
440	Electrical wiring/equipment problem, Other	11
441	Heat from short circuit (wiring), defective/worn	7
442	Overheated motor	7
444	Power line down	64
445	Arcing, shorted electrical equipment	15
461	Building or structure weakened or collapsed	2
463	Vehicle accident, general cleanup	6
	Total	200

	Service Call	
500	Service Call, other	16
510	Person in distress, Other	3
511	Lock-out	23
520	Water problem, Other	7
522	Water or steam leak	12
531	Smoke or odor removal	26
541	Animal problem	1
542	Animal rescue	4
550	Public service assistance, Other	3
551	Assist police or other governmental agency	20
552	Police matter	10
553	Public service	7
554	Assist invalid	493
555	Defective elevator, no occupants	2
561	Unauthorized burning	144
	Total	771
	Good intent Call	
600	Good intent call, Other	12
611	Dispatched & cancelled en route	527
621	Wrong location	155
622	No Incident found on arrival at dispatch address	155
631	Authorized controlled burning	70
632	Prescribed fire	1
650	Steam, Other gas mistaken for smoke, Other	1
651	Smoke scare, odor of smoke	27
652	Steam, vapor, fog or dust thought to be smoke	2
671	HazMat release investigation w/no HazMat	72
	Total	1022

	False Alarm & False Call	
700	False alarm or false call, Other	57
714	Central station, malicious false alarm	3
715	Local alarm system, malicious false alarm	1
721	Bomb scare - no bomb	2
730	System malfunction, Other	5
731	Sprinkler activation due to malfunction	6
733	Smoke detector activation due to malfunction	40
734	Heat detector activation due to malfunction	1
735	Alarm system sounded due to malfunction	26
736	CO detector activation due to malfunction	32
740	Unintentional transmission of alarm, Other	10
741	Sprinkler activation, no fire - unintentional	6
742	Extinguishing system activation	1
743	Smoke detector activation, no fire - unintentional	56
744	Detector activation, no fire - unintentional	22
745	Alarm system activation, no fire - unintentional	70
746	Carbon monoxide detector activation, no CO	25
	Total	363
	Weather event	
814	Lightning strike (no fire)	1
	Total	1
	Special Incident	
900	Special type of incident, Other	1
911	Citizen complaint	3
	Total	4

EMS Statistics

Total EMS Calls for Service	9,225			
Total Transports to LMH	60%		False alarm or DOA	20%
Calls by day of the week			District Comparisons	
Sunday	1213		District 1	3944(43%)
Monday	1387		District 2	2409(26%)
Tuesday	1303		District 3	1662(18%)
Wednesday	1443		District 4	694(8%)
Thursday	1319		District 5	516*(6%)
Friday	1370		*District 5 did not start	
Saturday	1190		until 10/19/20	
Calls by hour of the day			Medic Unit Comparisons	
	0:00	277	Medic 1	3279(36%)
	1:00	250	Medic 2	2152(23%)
	2:00	208	Medic 3	2034(22%)
	3:00	171	Medic 4*	1088(12%)
	4:00	163	Medic 5 (started Oct '20)	486(5%)
	5:00	182	Medic 6**	83(.9%)
	6:00	195	Rescue 1	22(.2%)
	7:00	287	Ladder 3	24(.3%)
	8:00	338	Engine 2	47(.5%)
	9:00	440	EMS 2	37(.4%)
	10:00	443	*Medic 4 not in service	
	11:00	513	everyday due to staffing	
	12:00	523	**Medic 6- bariatric only	
	13:00	551		
	14:00	541	Monthly Medic Activity	
	15:00	513	Runs per month	769
	16:00	491	Runs per day	25
	17:00	534		
	18:00	559	Medic 1 runs per day	9
	19:00	470	Medic 2 runs per day	6
	20:00	466	Medic 3 runs per day	6
	21:00	425	Medic 4 runs per day	3
	22:00	378	Medic 5 runs per day	7
	23:00	304		
			Age of Patients	
			Pediatric (0-13)	345
			Adult (14-64)	4105
			Senior (65+)	2791

Common Medication Administered	
Adenosine	12
Albuterol	72
Albuterol/Ipratropium	125
Aspirin	315
Dextrose	58
Epinephrine	71
Fentanyl	61
Glucagon	4
Ipratropium	56
Ketamine	12
Lidocaine	4
Naloxone (Narcan)	166
Nitroglycerin Spray	116
Oxygen	842
Rocuronium	9
Solu-Medrol	25
Succinylcholine	5
Tranexamic Acid (TXA)	4
Zofran	137