

1994-1995

City of Dallas, Texas

Fire Department

Annual Report

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Chief's Report



Dallas Fire Chief Dodd Miller

Our business is to protect our citizens' lives and property. We accomplish this by responding to fire, medical, hazardous material, salvage emergencies, rescue and other emergency services for Dallas citizens and visitors. In addition, we provide fire prevention services through safety inspections, education programs and investigation of fires. Our goal is to perform our duties within established procedures and budget. We strive to provide our services professionally courteously, and without accident, injury, mistake, error or delay.

Fire Dispatch answered and dispatched 212,846 emergency fire and medical service calls during this fiscal year. This was an increase in dispatched calls of 9,808 or 4.8 percent over the previous year. The average time in 1994-95 that it took a dispatcher to answer a fire or EMS call and dispatch it was 28.8 seconds. This rapid dispatch time is made possible, in part, by Two Stage Dispatch, a process whereby the dispatcher determines the type of call, correct address, dispatches the call, and keeps the caller on the line for further information. As additional information is gathered from the caller, the dispatcher forwards it via Mobile Data Terminal to the responding emergency units.

The consolidation of 9-1-1 and non-emergency requests for city services remains on schedule. Remote Dispatch Centers for Streets and Sanitation, Code Enforcement, Animal Control, Water Utilities and Transportation have been relocated to the Consolidated Dispatch Center at City Hall. A contract for a new telephone switch that processes both 9-1-1 calls and non-emergency requests for city services was signed with Southwestern Bell. Consolidation will be completed with the activation of this new switch in September 1996.

A Nexrad Radar System was installed in the Office of Emergency Preparedness and it allows increased tracking and monitoring of weather events. A paging system was developed that allows paging of key management and supervisory personnel across departmental lines to more effectively alert individuals of weather events and other potential large scale disasters.

Our staffing plan allows overtime support in order to provide four firefighters per fire apparatus as a minimum staffing level. Due to an increase in home security, we have adopted the Halligan Tool as an additional first line forcible entry tool for our engine and truck companies. Community involvement remains a top priority as Service District Coordinators are appointed to meet with the community and ensure their needs are heard.

The third year of the five-year plan for enhancing EMS was implemented to address the increasing demand for this service. The plan increases the number of MICUs to 27 front-line and eight peak demand units by Fiscal Year 1996-1997.

We continue to play a positive role in crime prevention and public safety. Through enforcement of the fire code, we identify unsafe property such as open, vacant structures which are a danger to the community, and firefighters. Fire prevention officers contacted 74,375 people about fire prevention, and introduced a new public safety education program featuring the "Fire Fighter Frank" puppet. Fire inspectors conducted 44,231 fire code compliance inspections. Although fire fatalities increased over the previous year, they remained relatively low at 25. Our Juvenile Firesetter program continues to have a positive influence on the number of repeat offenders with only ten repeat offenders out of the 1,499 juveniles counseled during the past six years.

The department has achieved a high level of professionalism in fire protection and emergency rescue service through training and development of our members in swift water and shore based rescue. Shore based rescue training was completed by all Emergency Operations station personnel during FY 1994-95. A specialized swift water rescue team increased its level of training to include rescues involving the need for a boat. Because of this swift water and shore based rescue training, members are now able to deliver higher quality of service to the citizens of Dallas during floods.

On October 15, 1994 the Department commemorated its fallen firefighters and recognized their families by relocating and dedicating the John Clark Memorial monument at the Departments training facility at 5000 Dolphin Road. The monument is now placed in a location suitable to its purpose and history, where veteran firefighters and new recruits can see, appreciate and salute fallen Dallas firefighters.

During the year we achieved significant reductions in lost-time injuries and preventable vehicle collisions. Lost time injuries at Fire, Rescue, and HazMat incidents decreased 15.8 percent and total lost-time injuries decreased 17.5 percent, the lowest injury rate in recent years for both categories. In addition, preventable collisions went down 7 percent.

Efforts to improve the health and safety of our members included initiating a two-year program for upgrading firefighter protective clothing and expansion of the Communicable Disease program to include tuberculosis skin testing, as well as tetanus, diphtheria, and flu immunizations for personnel.

On November 30, 1994 City officials joined the department for a ribbon cutting ceremony to observe the opening of replacement Fire Station 26 at 3303 Sheldon in Oak Cliff.

Members of our Fire Department spend many off-duty hours in service to the community. Their commitment was evident in the \$39,180 pledged for United Way charities and over \$81,000 collected for the Muscular Dystrophy Association. Additional money was raised, and time was donated by our firefighters' organizations, that went toward causes such as Denton State School Day at the State Fair of Texas, Safety Fairs and visits to Parkland Burn Center. Furthermore, our firefighters gave much of their own time to their communities, churches, and schools. Our efforts in making our community safer through quality fire protection, emergency medical services, and time spent helping others, is something of which we are all proud.

Our chief responsibility as firefighters and members of this Department is to serve those who live in, work in, and visit our city. This is a responsibility our members take very seriously. By providing fire and emergency services, as well as safety inspections and education programs, in a professional and caring manner we are able to maintain a high approval rating by our citizens. We continue to strive for their approval using the principles of quality service and customer satisfaction at every opportunity.

Dodd Miller, Chief

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Fire Prevention Report

Fire Prevention is under the direction of the Fire Marshal, Assistant Chief Robert Melton. Fire Prevention consists of Fire Prevention Education and Inspection, Arson and Fire Investigation and Public Information Officer. During the past year, the Fire Prevention Education and Inspection Division conducted 44,231 code compliance inspections, finding 36,930 code violations and correcting 30,561 hazards. Emphasis is given to education during the code enforcement process so that the owner or manager is made aware of the necessity for fire prevention measures. Fire Prevention Officers conducted 3,162 education programs, reaching 74,375 citizens in schools, child care facilities, hospitals and businesses.

The Fire Department continued to offer smoke detectors, free of charge, to Dallas citizens. Senior citizens, persons in low income areas, and disabled persons were specifically targeted for this program since they are at greater risk from fire. Fire Prevention personnel trained hundreds of volunteers from service organizations and local businesses who assisted in efforts to provide this service to citizens. Fire Prevention Officers and volunteers installed over 2,300 smoke detectors in 1,500 homes. Eliminating fire fatalities within the high risk groups continues to be a focus for many fire prevention activities.

The Fire Department received a Learn Not to Burn: Safe City Award from the National Fire Protection Association. This program works toward the implementation of this nationally recognized fire safety curriculum into the public school system in selected metropolitan cities. Grant money was utilized for training and materials for the pilot program in one public elementary school. The goal is to pursue corporate funding for this program and eventually implement it into all public elementary schools in grades pre-kindergarten through third grade.

After each preventable residential fire death, Fire Prevention Officers do a fire safety "sweep" in the neighborhood immediately surrounding the location. Personnel install smoke detectors, change batteries, conduct home safety surveys, distribute fire safety materials, and also discuss specific fire prevention and escape techniques for each household. Community Development Block Grant funding was utilized to install smoke detectors and retrofit unsafe burglar bars in low income households located within six designated Neighborhood Renaissance areas of the City.

The Arson and Fire Investigation Division is responsible for determining the origin, cause, and circumstances of fires and filing charges. Last year 3,040 fire investigations were conducted with 375 arrests in criminal cases. This division is responsible for coordinating the investigative program with the Office of the District Attorney to maintain a high level of law enforcement in arson cases.

The Department's Juvenile Firesetters program is also administered by this division. Juveniles suspected of firesetting, along with their families, receive free counseling in an effort to stop the child from setting fires before they cause injury or severe property damage. The program continues to have a positive influence on repeat offenders with only 10 reported repeat offenders out of the 1,499 juveniles counseled over the past six years.

The Public Information Officer keeps the media informed of the Department's public education efforts, special programs, and programs and incidents of special public interest such as large scale fires and medical emergencies. This officer also produces the departments newsletters and news releases, as well as exclusive articles for public awareness projects and campaigns.

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Communication Report

Dallas Fire Department Communications is under the direction of Assistant Chief Jimmy Stark. Communications includes Fire Dispatch, 9-1-1 emergency call taking, non-emergency city services call taking and dispatching, and Office of Emergency Preparedness.

Fire Dispatch is responsible for receiving calls and dispatching on all fire, medical, rescue and hazardous material related request for assistance. 212,846 incidents were dispatched by this division in FY 1994-95.

The 9-1-1 telecommunication specialists receive initial emergency requests for fire, medical, rescue, hazardous material and police assistance from the public. There were approximately 1,700,000 9-1-1 calls received through this center in the FY 1994-95

City services telecommunication specialists receive service requests from the public for Streets & Sanitation, Code Enforcement, Water Utilities, Parking Enforcement and Transportation. There were approximately 700,000 requests for service received during 1994-95.

The Office of Emergency Preparedness (OEP) coordinates, on a city-wide basis, emergency management readiness in anticipation of potential emergencies and disasters. This division also coordinates any city-wide response to and recovery from large scale disasters affecting the city. The OEP maintains the city's Emergency Operations Center and warning systems and conducts disaster exercises to test disaster plans.

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Administration Report

Administration is under the direction of Assistant Chief Robert L. Bailey and consists of five divisions: Fiscal Affairs, Safety and Development, Personnel Unit, Training, and Maintenance.

The Fiscal Affairs Divisions is responsible for administering the Department's budget, payroll, accounts payable, and mail distribution.

Safety and Development processes all claims for on-duty injuries and benefits. It also administers the department limited-duty assignments, restricted duty policy, develops and monitors safety programs, statistics, and coordinates with other City departments our capital improvements program which includes the remodeling, additions and construction of fire stations.

The Personnel Unit recruits and continuously assists all members in their professional development. It provides a strong member support network, and ensures equal employment opportunity. Additionally, Personnel is responsible for the Department's compliance with the Americans with Disabilities Act and Fair Labor Standards. This division also provides Chaplain's services.

The Training Division includes professional development in the following areas: Continuing Education for firefighters, Recruit Training, Aircraft Rescue Firefighting, Hazardous Materials Response and Physical Fitness training. The division provides recruits with the training and development needed to meet department and state requirements. Continuing education, drills and physical fitness are provided for all personnel on new equipment and procedures, as well as specialized training for various responder groups.

The department has achieved a higher level of professionalism in fire protection and emergency rescue service through training and development of our members in swift water and shore based water rescue. Shore based water rescue training was completed by all Emergency Operations station personnel during FY 1994-95. A specialized team was trained to an increased level to respond to swift water

rescues involving the need for a boat. Because of this swift water and shore based rescues training, members will be able to deliver a higher quality of service to the citizens of Dallas when floods occur.

Maintenance includes Station Support, Equipment Maintenance, and Clothing and Supply. Maintenance provides full support for the emergency fleet, the facilities and fire stations, as well as productive gear and uniform clothing. This division provides preventive maintenance, mechanical services, inventory procurement, road call and State inspections. It also provides all essential supplies for employees and facilities.

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Emergency Operations Report

Emergency Operations of the Dallas Fire Department is under the direction of Assistant Chief Danny Millaway. Emergency Operations is divided into two divisions: Firefighting Operations and Emergency Medical Service.

Firefighting Operations provides the residents of Dallas with fire suppression and protection, emergency rescue capabilities and emergency medical first responder services, as well as, specialized response for hazardous material spills, aircraft crashes, technical rescues, and mass casualty response. Technical rescue includes high angle rescues, swift water rescues, trench rescues, and confined space rescues. In Fiscal Year 1994-95, firefighters responded to 90,311 calls for help, a 2.7 percent increase over last year. They did this with an average response time of 4.2 minutes per call. Although fire suppression activities grew, a major increase in service has been generated as a result of an increasing response to Emergency Medical Service incidents.

Emergency Medical Services provides emergency medical treatment of sick and injured, advanced life support measures for major trauma and cardiac arrest, and if determined to be an actual emergency, transport to medical facilities. Last year DFD paramedics responded to 122,535 calls for emergency medical assistance, which was a 4.6 percent increase. This was accomplished by using 26 mobile intensive care units (MICUs) and three paramedic engines staffed by certified paramedics, with an average response time of 5.18 minutes per call. In addition, six additional MICUs were provided during peak demand periods to address increasing demand and maintain acceptable response times.

In addressing the increased demand for Emergency Medical Services, the third year of our "Five Year EMS System Tune-Up" was implemented. The plan will increase the number MICUs to 27 front-line and eight peak demand units by Fiscal Year 1996-97. Increased quality improvement activities include involvement in the North Central Texas Regional Advisory Councils development of a 19 county trauma assessment program. Regular Quality Improvement meetings are held with the Medical Director and his assistants concerning protocol development, procedures and field performance. A health fair was held for all department employees and T. B. skin testing was added to the blood pressure and EKG screening program.

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Principal Indicators

OF	PERCENT OF			PERCENT		
	DEVIATION			DEVIATION		
93-94	FY 94-95			FY		
FROM	FROM					
FIRE COSTS	FY 94-95	FY 93-94	FY 93-94	FY 92-93	FY92-93	
Fire fatalities	25	66.7		15	-11.8	17

Principal Indicators

Fire injuries	131	11.0	118	3.5	114
-Public	63	3.3	61	1.7	60
-Firefighter	48	-15.8	57	5.6	54
Structure fires	2,106	-2.7	2,164	-2.1	2,211
Structure fire loss	\$33,019,269	5.5	\$31,310,496	15.8	\$27,035,857
Incendiary structure fires	627	-7.4	677	-18.1	827
Incendiary structure fire loss	\$8,122,894	51.4	\$5,366,497	-52.2	\$11,229,554

OPERATIONS AND ACTIVITIES

Department Dispatches 212,846 4.8 203,038 4.3 194,705

Emergency Medical Services

Total dispatches	122,535	4.6	117,091	5.3	111,172
Daily average dispatches	336	5.0	320	5.3	304
Average response time *	5.18	-1.5	5.26	0.4	5.24
Patients transported	52,285	0.1	52,217	16.4	44,850
Non-transportes	74,790	3.8	72,047	0.5	71,712

Fire Service

Total dispatches	90,311	2.7	87,932	5.3	83,533
Daily average	247	2.5	241	5.7	228

Principal Indicators

dispatches

Average response time *	4.2	0.0	4.2	0.0	4.2
False calls	16,748	8.5	15,439	-0.3	15,483
Multiple-alarm incidents	115	-4.2	120	-14.3	140
Tactical information system (structure & occupancy surveys)	44,010	1.3	43,434	-0.2	43,511
Fire safety and code compliance inspections	6,865	-1.2	6,948	-6.3	7,413

Fire Prevention

Fire safety and code compliance inspections	44,231	19.0	37,156	-20.0	46,459
Hazards found	36,930	66.7	22,156	-15.8	26,311
Hazards corrected	30,561	54.4	19,795	-25.0	26,378
Fire education programs	3,162	-31.4	4,606	-16.4	5,508
Code-compliance review of fire systems and building plans	1,264	-30.1	1,808	57.4	1,149

Arson

Investigations	3,040	4.0	2,922	1.6	2,876
Investigations cleared by arrest	375	14.3	328	-12.5	375
Felony charges filed	96	-13.5	111	-0.9	112
Misdemeanor charges filed	15	-6.3	16	-27.3	22

* Response time reported in minutes

Principal Indicators - Continued

	PERCENT OF DEVIATION FY 94-95 FROM			PERCENT OF DEVIATION FY FY92-93		
93-94 FROM	FY 94-95	FY 93-94	FY 93-94	FY 92-93	FY92-93	
INSTALLATIONS & EQUIPMENT						
<u>Fire Stations</u>	54	0.0	54	0.0	54	
<u>Equipment</u>						
Mobile Intensive Care Units	26	8.3	24	0.0	24	
Engine Companies	53	0.0	53	0.0	53	
Truck Companies	21	0.0	21	0.0	21	
Booster Pumpers	5	0.0	5	0.0	5	
Boats	6	0.0	6	0.0	6	
Airport Crash-Fire Rescue Units (Red Bird Airport)	5	25.0	4	0.0	4	
Hazardous Materials Response Vehicles	1	0.0	1	0.0	1	
Rescue	1	0.0	0.0	1	0.0	
<u>Personnel</u>						
Fire, Rescue, Dispatch and EMS	1,542	0.8	1,530	1.0	1,515	
Certified Paramedics *	427	2.6	416	9.8	379	

Principal Indicators

Fire Prevention	69	-10.4	77	5.5	73
Non-Uniform Staff	255	145.2	104	3.0	101
9-1-1 and 5-1-1 Operators**	145				
Total	1,797	17.5	1,711	1.3	1,689

Financial

Operating Budget	\$102,418,598	6.1	\$96,498,772	3.2	\$93,466,475
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* Number included in Fire, Rescue, Dispatch and EMS

** Number included in Non Uniform Staff

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Fire Prevention, Education and Inspection

DEVIATION	PERCENT OF		PERCENT OF		
	DEVIATION		DEVIATION		
93-94	FY 94-95		FY		
FROM	FROM		FROM		
ACTIVITY	FY 94-95	FY 93-94	FY 93-94	FY 92-93	FY92-93
<u>Code</u> <u>Activity</u>					
Inspections 21,564	22,202	26.2	17,599	-18.4	
Re-inspections 8,922	10,117	35.2	7,483	-16.1	
Code information 6,987 contacts	6,629	3.1	6,431	-8.0	
Special tests 4,889	4,984	-51.8	10,346	111.6	

Principal Indicators

Plans reviewed 1,149	1,264	-30.1	1,808	57.4
No activities (business closed or person in charge 4,097 unavailable)	4,019	4.9	3,832	-6.5
Program assist 820	735	-7.5	795	-3.0
Educational programs 5,508	3,162	-31.4	4,606	-16.4
TOTAL PREVENTION ACTIVITY	53,112	0.4	52,900	-1.9
				53,936

Code Activity
Results

Inspection hazards 26,311 found	36,930	66.7	22,156	-15.8
Inspection hazards 26,378 corrected	30,561	54.4	19,795	-25.0
Citations issued 746	745	-20.7	940	26.0
Notices issued 5,320	7,048	68.8	4,176	-21.5
Permits and licenses 1,028 issued	833	-2.5	854	-16.9
Program attendance 111,596	74,375	-9.9	82,562	-26.0

**Prevention
Activities****By
Occupancy**

Public assembly 6,825	6,792	11.8	6,074	-11.0	
Educational 3,207	2,108	-22.4	2,716	-15.3	
Institutional 2,259	2,328	-8.7	2,551	12.9	
Residential 14,127	10,025	-38.3	16,238	14.9	
Store or office 15,630	22,955	154.2	9,030	-42.2	
Basic industry 311	292	48.2	197	-36.7	
Manufacturing 755	575	38.2	416	-44.9	
Storage 913	785	55.1	506	-44.6	
Special 5,120	2,078	-56.9	4,822	-5.8	
TOTAL	47,938	12.7	42,550	-13.4	49,147

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Arson and Fire Investigation

OF	PERCENT OF	PERCENT
DEVIATION	DEVIATION	
	FY 94-95	FY 93-94

FROM

FROM

ACTIVITY FY92-93	FY 94-95	FY 93-94	FY 93-94	FY 92-93
<u>Investigations</u> 2,876	3040	4.0	2,922	1.6
<u>Structure Fires</u> 2,211 <u>Investigated</u>	2,144	-0.9	2,164	-2.1
<u>Criminal</u> <u>Acts</u> <u>Investigated</u>				
Incendiary structure 827 fires	627	-7.8	677	-14.8
Incendiary structure fires cleared by 183 arrest	176	2.9	171	-6.6
Clearance rate of incendiary structure 22.9% fires (percentage)	28.1%	11.1	25.3%	10.5
Other incendiary fires 554	799	25.2	638	15.2
Other incendiary fires cleared by arrest 131	175	48.3	118	-9.9
Clearance rate of other				

Principal Indicators

incendiary fires 25.1% (percentage)	23.1%	17.9	20%	-21.6
False alarms 71 investigated	35	-28.6	49	-31.0
False alarms cleared by 61 arrest	24	-38.5	39	-36.1
Clearance rate of false alarms (percentage) 85.9%	68.6%	-13.8	79.6%	-7.3

TOTAL CRIMINAL ACTS

INVESTIGATED	1,461	6.9	1,367	-3.9	1,423
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TOTAL CRIMINAL ACTS

CLEARED BY ARREST 375	375	14.3	328	-12.5
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TOTAL CRIMINAL ACTS

CLEARANCE RATE	25.7%	7.0	24.0%	-9.0	26.4%
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Other Activities

Felony charges filed 112	96	-13.5	111	-0.9
Misdemeanor charges 22 filed	15	-6.3	16	-27.3

Juvenile

CounselingProgram

Juveniles counseled 218	211	290.7	54	-75.2
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Recidivism rate 1.8% (percentage)	0	0	3.7%	105.6
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Characteristics of Fire in Dallas

	<u>FY 1994-95</u>		<u>FY 1993-94</u>		<u>FY</u>
<u>1992-93</u>	Number	Amount of	Number	Amount of	Number
Amount of	of	Property	of	Property	of
Property	Structure	Loss	Structure	Loss	Structure
Loss	Fires		Fires		
Fires					

Fire
Cause

Incendaiarism \$11,229,554	627	\$8,122,894	673	\$5,325,337	770
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Misuse of heat (abandoned, burning \$2,614,896 items, children playing with matches)	437	\$8,446,364	359	\$4,043,966	353
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Mechanical failure (electrical short \$7,830,809 circuit, lack of	433	\$832,643	435	\$8,569,086	503
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Principal Indicators

maintenance)

Operational deficiency

(unattended heat \$1,716,860	358	\$2,120,075	374	\$2,781,463	358
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source,
accidentally
turned on, not turned

off)

Misuse of
material

ignited \$1,031,175	128	\$1,403,410	120	\$1,570,670	131
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(combustible too
close

to heat
source,

improper
storage)

Design
deficiency

(installed too close to \$166,445	32	\$623,150	29	\$319,344	28
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combustibles)

Natural
conditions

(lighting) \$654,020	30	\$323,550	25	\$1,054,300	22
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Multiple or other
\$1,792,098

factors

Total	2,106	\$33,019,269	2,178	\$31,310,496	2,211	27,035,857
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**Fire
Occurrence**

Family Residences 10,342,363	1060	\$14,352,534	1,018	\$12,878,378	1035
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Principal Indicators

Apartments 4,582,017	658	\$5,707,783	665	\$6,819,713	702	
Offices and retail 6,730,260 stores	113	\$2,429,930	120	\$2,771,700	154	
Storage and warehouses 898,120	73	\$4,575,350	68	\$4,908,760	79	
Public assembly 1,818,496	60	\$902,062	81	\$1,329,330	72	
Public accommodations 354,120	38	\$244,890	38	\$483,155	32	
Manufacturing and basic 2,001,300 industry	25	\$4,624,050	48	\$1,095,050	39	
Educational buildings 9,966	28	\$45,446	35	\$243,430	41	
Medical/institutional 123,775 care facilities	22	\$116,560	22	\$264,255	9	
Unoccupied /under 175,440 construction	29	26,664	83	517,225	48	
Total	2,106	\$33,019,269	2,178	\$31,310,496	2,211	\$27,035,857

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Characteristics of Fire-Continued

	<u>FY 1994-95</u>		<u>FY 1993-94</u>		<u>FY</u>	
<u>1992-93</u>	Number	Amount of	Number	Amount of	Number	Amount of
Property	of	Property	of	Property	of	Property
	Structure	Loss	Structure	Loss	Structure	Loss
	Fires		Fires		Fires	

<u>Fire Origin</u>					
Kitchens and cooking 1,905,762 areas	442	2,582,650	434	2,370,886	447
Bedrooms 4,240,320	329	3,427,161	338	\$2,875,297	375
Structural areas and 4,956,598 components	296	6,119,143	339	\$7,846,910	293
Lounging 4,561,466	240	3,054,062	245	\$3,795,366	244
Closets and storage 2,008,120	102	3,846,649	107	\$922,220	155
Garages 1,288,474	117	3,822,030	105	\$822,985	97
Stairways and entryways 711,975	57	102,055	61	\$292,740	59
Bathroom and restrooms 1,186,762	82	208,851	65	\$546,835	81
Heating equipment areas 1,149,285	76	843,682	65	\$2,291,880	71
Offices 2,082,875	43	2,040,571	58	\$1,580,850	32
Laundry rooms 327,210	65	564,765	71	\$497,247	56
Patios, terraces and 284,880 courtyards	77	657,605	81	\$926,645	80
Building under 0 0 construction	2	500	0	0	
Multiple or 2,352,130	178	5,749,545	209	\$6,560,635	

undesignated sites

Total	2,106	\$33,019,269	2,178	\$31,310,496	2,211	\$27,035,857
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Ignition

Open flame

(matches, lighters and 7,482,458 candles)	660	9,262,354	738	\$6,079,312	694
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Fuel-fired
equipment

(natural gas, liquid or 1,846,908 solid fuel)	230	1,792,893	226	\$2,976,960	230
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Electrical equip. &
7,128,504

short circuits 7,252,863	383		358	\$6,710,877	370
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Hot objects

(properly operating 5,815,557 electrical equipment)	363	2,137,414	398	\$3,583,196	404
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Smoking materials
418,035

	133	1,101,503	150	\$1,320,771	122
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Explosives
and

fireworks 912,045 (including incendiary devices)	38	5,252,102	45	\$479,796	104
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Natural
Sources

(lighting and 513,525	37	655,792	37	\$1,131,205	25
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Principal Indicators

spontaneous
combustion)

Heat from another fire 1,980,945	84	3,881,132	105	\$3,726,944	117
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Multiple and 937,880 undetermined	178	1,673,216	121	\$5,301,435	145
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Total	2,106	\$33,019,269	2,178	\$31,310,496	2,211	\$27,035,857
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Materials
Ignited

Structural Components (framing, roofing and 6,084,832 floor covering)	445	9,440,006	461	\$9,447,286	403
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Food in preparation 621,003	277	1,114,990	306	\$1,136,550	269
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Bedding 2,109,979	185	1,783,214	195	\$1,903,510	114
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Rubbish, trash and 1,324,190 waste	270	1,534,186	353	\$1,769,452	124
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Furniture 4,792,632	230	2,668,287	246	\$5,126,712	394
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Gas or liquid in 5,309,00,5 containers	226	5,499,687	223	\$1,995,250	265
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Multiple forms of 448,000 materials	112	4,713,156	97	\$1,531,895	26
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Wearing apparel 4,116,211	139	1,899,198	150	\$2,104,831	445
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Principal Indicators

Undetermined	212	4,366,545	147	\$6,295,010	171
2,230,005					

Total	2,106	\$33,019,269	2,178	\$31,310,496	2,211	\$27,035,857
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Major Fires

Fire Loss Exceeding \$300,000

<u>Address</u>	<u>Property Use</u>	<u>Date</u>	<u>Cause</u>	<u>Loss</u>	<u>Alarms</u>
8908 Sovereign Row	Storage	11/02/94	Arson	\$1,710,000	3
2425 W. Kiest	Family Super Market	11/13/94	Arson	\$818,500	5
1241 W. Mockingbird	Hotel	11/17/94	Arson	\$650,000	4
11048 Grissom	Wholesale Carpet	12/29/94	Electrical Short	\$900,000	3
7784 Willow Winds CT.	Apartments	03/10/95	Electric Fan Malfunction	\$715,000	4
7210 Gaston	Apartments	03/13/95	Arson	\$320,000	3
3425 S. Vernon	Apartments	04/05/95	Arson	\$310,000	2
5230 E. Mockingbird	Bakery	05/05/95	Gas Leak	\$700,000	2
2416 Merrell	Catering Service	05/25/95	Arson	\$787,000	3
811 Regal Row	Machine Works	07/04/95	Arson	\$1,089,281	1
14004 Highmark	Residence	08/10/95	Fireworks	\$2,149,200	6
11242 Zodiac	Manufacturing	08/15/95	Arson	\$750,000	4
5204 Briartree	Residence	08/31/95	Arson	\$302,100	2

Total FY 1994-95 13,830,300

Total FY 1993-94 11,830,300

Total FY 1992-93 7,193,846

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False Alarm Report Summary

OF DEVIATION	PERCENT OF DEVIATION			PERCENT	
	FY 94-95	FY 93-94	FY 93-94	FY 92-93	FY 92-93
CALLS	FY 94-95	FY 93-94	FY 93-94	FY 92-93	FY 92-93
Good intent 2,944	3,247	11.0	2,924	-0.7	
Malicious false 2,540	2,524	-6.3	2,694	6.1	
System malfunctions 8,256	9,050	12.9	8,014	-2.9	
Unintentional false 1,100	1,086	1.5	1,070	-2.7	
Bomb threats 35	23	-14.8	27	-22.9	
Unclassified false 189	208	-9.2	229	21.2	
Insufficient 419 information	610	26.8	481	14.8	
Total	16,748	8.5	15,439	-0.3	15,483

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Truck Activity

OF
DEVIATION
93-94
FROM

PERCENT OF
DEVIATION
FY 94-95
FROM

PERCENT
FY

Rank
Truck

FY 94-95 FY 93-94 FY 93-94 FY 92-93 FY92-93

1 742	34	788	6.1	743	0.1
2 789	49	757	-5.3	799	1.3
3 638	43	700	7.0	654	2.5
4 663	11	603	-3.8	627	-5.4
5 583	25	554	-4.6	581	-0.3
6 546	37	536	5.7	507	-7.1
7 404	26	508	21.0	420	4.0
8 682	03	489	0.0	489	-28.3
9 442	36	467	6.1	440	-0.5
10	57 437	466	1.3	460	5.3
11 471	15	462	-5.9	491	4.2

Principal Indicators

12 430	04	430	16.2	370	-14.0	
13 404	24	421	-7.3	454	12.4	
14 385	20	400	-2.9	412	7.3	
15 375	53	392	8.3	362	-3.5	
16 387	23	377	32.7	284	-26.6	
17 398	17	360	-2.2	368	-7.5	
18 318	18	342	15.2	297	-6.6	
19 303	19	294	10.9	265	-12.5	
20 244	41	290	21.3	239	-2.0	
21 237	07	235	-12.0	267	12.7	
Total		9,871	3.6	9,529	-3.5	9,877

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Engine Activity

Rank Engine	FY 94-95	FY 93-94	PERCENT OF DEVIATION FY 94-95 FROM	FY 93-94	PERCENT DEVIATION FY FY92-93
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Principal Indicators

1	43 3,166	3,724	6.2	3,508	10.8
2	34 2,812	3,066	2.0	3,005	6.9
3	37 2,743	3,054	4.2	2,932	6.9
4	49 2,994	2,842	-7.8	3,083	3.0
5	08 2,909	2,791	-5.8	2,963	1.9
6	11 2,711	2,723	0.3	2,714	0.1
7	25 2,594	2,606	1.4	2,571	-0.9
8	52 2,243	2,571	2.7	2,503	11.6
9	33 2,667	2,570	-1.4	2,606	-2.3
10	18 2,672	2,556	7.2	2,385	-10.7
11	42 2,313	2,441	2.8	2,375	2.7
12	22 2,336	2,430	4.7	2,321	-0.6
13	26 2,073	2,296	7.6	2,134	2.9
14	36 1,939	2,239	8.9	2,056	6.0
15	39 1,897	2,236	7.9	2,072	9.2
16	38 2,052	2,203	5.8	2,082	1.5
17	54 1,832	2,198	0.5	2,187	19.4

Principal Indicators

18 2,177	15	2,155	4.2	2,069	-5.0
19 2,147	20	2,154	0.0	2,154	0.3
20 2,413	03	2,117	4.0	2,036	-15.6
21 2,152	19	2,108	-3.7	2,188	1.7
22 1,718	02	2,086	10.0	1,896	10.4
23 1,959	53	2,073	7.1	1,936	-1.2
24 1,890	28	2,068	8.1	1,913	1.2
25 2,153	04	2,034	2.3	1,988	-7.7
26 1,803	32	2,015	3.0	1,957	8.5
27 1,898	24	1,978	-6.5	2,115	11.4
28 1,783	14	1,908	3.7	1,840	3.2
29 1,675	05	1,871	6.0	1,765	5.4
30 1,987	06	1,869	-9.0	2,054	3.4
31 1,804	47	1,824	-1.7	1,856	2.9
32 1,864	57	1,787	13.0	1,581	-15.2
33 1,585	55	1,750	6.0	1,651	4.2
34 1,637	17	1,734	5.9	1,638	0.1

Principal Indicators

35 1,570	51	1,732	-4.3	1,810	15.3
36 1,633	35	1,726	2.3	1,688	3.4
37 1,866	23	1,717	-3.5	1,779	-4.7
38 1,716	46	1,702	-5.1	1,794	4.5
39 1,455	48	1,643	4.7	1,569	7.8
40 1,514	56	1,641	1.4	1,619	6.9
41 697	29	1,576	1.4	1,555	123.1
42 1,318	16	1,542	3.5	1,490	13.1
43 1,676	44	1,526	-8.6	1,670	-0.4
44 1,337	27	1,508	3.6	1,455	8.8
45 1,399	41	1,490	2.7	1,451	3.7
46 1,460	01	1,483	5.1	1,411	-3.4
47 1,367	31	1,471	14.4	1,286	-5.9
48 1,152	45	1,230	9.4	1,124	-2.4
49 1,032	07	1,076	-8.1	1,171	13.5
50 699	13	758	6.9	709	1.4
51 472	10	492	-3.9	512	8.5

Principal Indicators

52	09	301	-12.2	343	5.5
325					
53	12	234	-11.4	264	-0.4
265					
Total		102,925	2.1	100,834	3.4
					97,551

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Fire Equipment Dispatches - Type Service Rendered

OF DEVIATION 93-94 FROM TYPE	FY 94-95	PERCENT OF DEVIATION FY 94-95 FROM		PERCENT FY 92-93 FY92-93	
		FY 93-94	FY 93-94	FY 92-93	FY92-93
Grass Fire 1,878	1,365	-4.7	1,432	-23.7	
Trash Fire 2,290	2,094	-13.6	2,424	5.9	
Resuscitator 2	3	200.0	1	-50.0	
Brush/Dump Fire 211	224	-3.9	233	10.4	
People Trapped (major accident or 172 cave in)	195	-2.6	190	10.5	
Fuel Spill 606	489	-8.9	537	-11.4	

Principal Indicators					
Cut Off Water 382	542	15.8	468	22.5	
Automobile Fire 3,773	4,022	-0.7	4,050	7.3	
Assist Invalid 1,251	1,698	12.1	1,515	21.1	
Investigation 5,195	5,842	5.9	5,516	6.2	
Person Locked In/Out	1,322	2.4	1,291	17.0	1,103
Gas Leak or Cut Off Gas 968	888	-4.2	927	-4.2	
Water In Building 8	30	275.0	8	0.0	
Underwater Recovery 3	0	-100.0	2	-33.3	
Water Rescue (no boat) 23	22	10.0	20	-13.0	
Alert 2 Red Bird 7 (stand-by)	4	-60.0	10	42.9	
Alert 2 Love Field 31 (stand-by)	31	-36.7	49	58.1	
Utilities (pole fire, 1,055 wires down)	1,359	4.0	1,307	23.9	
Emergency First Aid 54	58	26.1	46	-14.8	
Trapped Animal 83	104	1.0	103	24.1	
Assist MICU 46,741	53,365	2.3	52,177	11.6	
Automatic Fire Alarm 8,810	10,049	12.4	8,939	1.5	

Principal Indicators

Public Service (non-emergency)	166	45.6	114	22.6	93
Automatic Water Flow 260 Investigate	238	-6.7	255	-1.9	
Water Rescue (with 31 boat)	29	11.5	26	-16.1	
People Trapped 75 (elevator)	113	31.4	86	14.7	
Mutual Aid 48	55	-25.7	74	54.2	
Fuel Spill - Love Field 4	6	50.0	4	0.0	
Stand-by Love Field 6 (hot refueling)	4	-50.0	8	33.3	
Automatic Assistance 10 Automatic Alarm (school, nursing home, hospital)	110	-11.3	124	1140.0	
Alert III- Love Field 3 (crash)	3	-25.0	4	33.3	
Alert III- Red Bird 1 (crash)	1	-50.0	2	100.0	
Structure Fire 5,354	4,921	-4.1	5,133	-4.1	

TOTAL	90,311	2.7	87,932	7.8	81,597
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Multiple Alarm Activity

OF DEVIATION 93-94 FROM INCIDENTS	FY 94-95	PERCENT OF DEVIATION FY 94-95 FROM		PERCENT FY	
		FY 93-94	FY 93-94	FY 92-93	FY92-93
Two-alarm 100	82	7.9	76	-24.0	
Three-alarm 31	21	-34.4	32	3.2	
Four-alarm 6	8	0.0	8	33.3	
Five-alarm 3	2	-50.0	4	33.3	
Six-alarm	2	200	0	0.0	0
Seven-alarm 0	0	0.0	0	0.0	
TOTAL	115	-4.2	120	-14.3	140

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Battalion Chief Activity

OF	DEVIATION	PERCENT OF		PERCENT	
		DEVIATION		FY	
93-94		FY 94-95	FY 93-94	FY 92-93	FY92-93
FROM			FROM		
Ranking		FY 94-95	FY 93-94	FY 92-93	FY92-93
CHIEF					
1 1,358	03	1,198	-0.2	1,200	-11.6
2 1,259	01	1,014	-5.7	1,075	-14.6
3 891	04	945	9.1	866	-2.8
4 943	06	923	-0.9	931	-1.3
5 973	05	807	-6.9	867	-10.9
6 715	08	693	4.8	661	-7.6
7 657	07	683	5.6	647	-1.5
8 668	09	632	2.3	618	-7.5
9 528	02	515	-9.2	567	7.4
TOTAL		7,410	-0.3	7,432	-7.0
					7,992

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Emergency Medical Service Activity

OF	PERCENT OF	PERCENT
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DEVIATION

DEVIATION

FY 94-95

FY

93-94

FROM

FROM

ACTIVITY	FY 94-95	FY 93-94	FY 93-94	FY 92-93	FY92-93
EMS dispatches 111,172	122,535	4.6	117,172	5.4	
Average. response times *	5.18	-1.5	5.26	1.2	5.20
Average daily 304 dispatches	336	5.0	320	5.3	
Average time at scene *	15.42	-1.6	15.67	1.4	
15.45 -transports					
-non-transports 10.79	11.27	7.6	10.47	3.0	
Average. time to 11.33 hospital *	10.68	2.0	9.95	-7.8	
Average time to clear *					
-transports 53.40	53.50	154.2	21.05	-60.6	
-non-transports 16.02	16.13	-23.4	15.24	-71.5	
TOTAL TRANSPORTS	53,480	2.4	52,217	16.4	44,850
TOTAL NON-TRANSPORTS	71,746	-0.4	72,047	0.5	71,712

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Emergency Medical Services Dispatches

OF DEVIATION 93-94 FROM	FY 94-95	PERCENT OF DEVIATION FY 94-95 FROM		PERCENT FY	
		FY 93-94	FY 93-94	FY 92-93	FY 92-93
TYPE	FY 94-95	FY 93-94	FY 93-94	FY 92-93	FY 92-93
Medical emergency 34,069	37,338		4.6	35,698	4.8
Major accidents **^ 20,543	25,913		14.9	22,544	9.7
Injured person 15,616	16,470		2.1	16,137	3.3
Unconscious person **^ 8,124	8,064		-7.5	8,714	7.3
Heart attack 7,986	8,635		0.3	8,608	7.8
Other (aggravated 7,007 assault)^	7,218		0.8	7,160	2.2
Breathing difficulty 7,125	8,756		8.6	8,060	13.1
Maternity 3,491	3,405		-0.9	3,435	-1.6
Gunshot wound ^ 2,566	2,082		-14.9	2,446	-4.7

Principal Indicators

Stabbing ^ 2,075	1,874	1.8	1,841	-11.3
Overdose ^ 1,876	2,002	9.1	1,835	-2.2
Medical alert 644	754	26.7	595	-7.6
Emergency transfer 50	24	-25.0	32	-36.0
TOTAL	122,535	4.6	117,105	5.3

* Reported in Minutes

** Automatic Fire Engine Response

^ Automatic Police Response

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Mobile Intensive Care Unit Activity

OF		PERCENT OF		PERCENT	
DEVIATION		DEVIATION			
93-94		FY 94-95	FY 93-94	FY 92-93	
	FROM		FROM		
RANK		FY 94-95	FY 93-94	FY 92-93	
MICU				FY92-93	
1	718	4,959	2.3	4,849	46.8
	3,303				
2	706	4,844	-3.0	4,996	5.7
	4,728				
3	733	4,817	-4.0	5,018	-5.8
	5,329				
4	734	4,805	1.7	4,723	-5.0
	4,972				

Principal Indicators

5 4,944	711	4,789	-1.9	4,881	-1.3
6 4,521	726	4,658	0.8	4,619	2.2
7 4,230	737	4,645	2.7	4,525	7.0
8 4,817	738	4,580	2.1	4,487	-6.9
9 4,797	715	4,510	-2.2	4,611	-3.9
10 5,339	703	4,411	-6.6	4,722	-11.6
11 4,774	724	4,387	-4.2	4,580	-4.1
12 4,990	744	4,343	-11.1	4,883	-2.1
13 4,048	735	4,259	-2.0	4,345	7.3
14 4,431	732	4169	-5.5	4,411	-0.5
15 3,886	722	4,162	3.6	4,019	3.4
16 1,887	719	4,106	105.5	1,998	5.9
17 4,209	731	4,073	-2.1	4,160	-1.2
18 3,572	757	4,034	1.3	3,982	11.5
19 3,050	723	4,004	-4.7	4,201	37.7
20 3,987	745	3,893	0.6	3,868	-3.0
21 3,501	747	3,734	3.1	3,622	3.5

Principal Indicators

22 *	749	3,702	130.2	1,608	-
23 4,438	717	3,499	-8.1	3,807	-14.2
24 4,204	746	3,464	-15.3	4,089	-2.7
25 3,026	741	3,183	0.4	3,170	4.8
26 *	708	2,296	8.3	2,120	-
27 2,012	707	2,271	-0.5	2,282	13.4
28 1,959	725	2,242	6.5	2,106	7.5
29 1,564	743	2,008	6.5	1,886	20.6
30 *	753	1,834	-	*	-
31 *	751	1,617	-	*	-
32 *	702	1,121	-	*	-
33 954	709	821	-3.8	853	-10.6
34 631	710	730	7.0	682	8.1
35 *	790	451	-	*	-
36 46	712	420	-1.4	426	826.1
37 *	792	322	-	*	-
38	791 *	297	-	*	-
39	7G5	39	-	*	-

Principal Indicators

* 40	762	20	-	*	-	
* 41	763	5	-	*	-	
* 42	765	3	-	*	-	
* 43	761	3	-	*	-	
* 44	764	2	-	*	-	
45	705	2	-99.9	1,633	-7.6	
1,767						
46	766	1	-	*	-	*
TOTAL		122,535	5.5	116,162	5.7	109,916

* Indicates MICU not in service during this time period.

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Department Fleet Data

TYPE OF EQUIPMENT	ACTIVE	RESERVE
<u>Engines</u>	50	14
Paramedic engines	3	0
Training engines	3	0
Boosters Pumpers (not staffed)	5	0

Principal Indicators

<u>MICU</u>	26	9
Peak Demand / Overload	6	0
Training	1	0
<u>Trucks</u>	21	6
Training	1	0
<u>Rescue Units</u>	1	0
<u>Boats</u>	6	1
<u>Boat Cars</u>	5	0
<u>Aircraft Firefighting Rescue Units</u>	5	0
<u>Hazardous Materials</u>	1	1
<u>Chiefs' Suburbans</u>	9	5
<u>Miscellaneous</u>	34	3
<u>Deputy Chiefs' Suburbans</u>	2	0

TOTAL	178	39
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Fire Alarm Source

Telephone	62,651
Police	4,260
Radio	1,133
Computer	21,836
Still*	398
Other	33
Total	90,311

EMS Alarm Source

Telephone	84,020
Police	7,942
Radio	1,306
Computer	27,515
Still*	561
Other	1,191
Total	122,535

*A still alarm is a report given the alarm office by an individual station, for example, an injured person going to a station for help.

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Maintenance Division

OF	PERCENT OF	PERCENT			
DEVIATION	DEVIATION				
93-94	FY 94-95	FY			
FROM	FROM				
MAINTENANCE ACTIVITY	FY 94-95	FY 93-94	FY 93-94	FY 92-93	FY92-93

Work

Principal Indicators

Orders

Preventive maintenance inspections 720		24.2	508	-29.4	
	631				
Non-Preventive 7,732 maintenance	8,039	3.2	7,787	0.7	
TOTAL	8,670	4.5	8,295	-1.9	8,452

ApparatusMiles

Engines 377,337	402,817	-3.7	418,390	10.9	
Trucks 60,542	61,641	6.6	57,834	-4.5	
MICUs 1,001,405	1,152,305	5.6	1,091,649	9.0	
TOTAL 1,439,284	1,616,763	3.1	1,567,873	8.9	

<u>Labor Hours</u> 46,322	55,665	43.7	38,750	-16.3	
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Parts

Number of automotive line items	6,090	1.2	6,019	1.5	5,932
Inventory value	\$943,526	7.0	\$882,099	1.7	

Principal Indicators

\$867,653

Total issues to 51,251 apparatus	53,504	16.1	46,081	-10.1
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Total issue cost \$867,653	\$1,006,936	6.7	\$943,332	8.7
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Percent of stock issues 95.6%	96.20%	1.6	94.7%	-1.0
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Percent of non-stock 4.4% issues	3.80%	-28.3	5.3 %	20.5
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Emergency Medical

Services

Number of line items 237	261	9.7	238	0.4
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Inventory value \$91,914	\$139,757	100.0	\$69,875	-24.0
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Station

Supplies

Number of line items 188	187	-0.5	188	0.0
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Inventory value \$28,573	\$23,430	-6.3	\$25,017	-12.4
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Clothing and

Supply

Number of line items 1,195	1,273	6.5		
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Inventory value \$468,342	\$447,747	-4.4		
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Fire Station Statistics

Station Opened Footage	Year	Number Bays	Square	Assigned Equipment
1 Mass	1978	3	8,542	Engine, Deputy Chief II, Command Van, Casualty Vehicle
2 MICU	1978	3	8,516	Engine, EMS SDO, Peak Demand
3 MICU	1963	3 ½	11,937	Engine, Truck,
4 HazMat	1953	3 ½	7,735	Engine, Truck, Battalion Chief 1, Unit
5 8	1979	2 ½	7,250	Engine, Battalion Chief
6 MICU	1954	2 ½	5,456	Engine,
7 Pumper	1980	3	7,312	Engine, Truck, MICU, Booster
8 Demand MICU	1970	2 ½	7,092	Engine, Battalion Chief 3, Peak
9 Pumper	1989	2 ½	9,670	Paramedic Engine, Booster
10 Engine	1984	1 ½	5,500	Paramedic
11 MICU	1909	3 ½	9,561	Engine, Truck,
12 Engine	1983	1 ½	5,715	Paramedic

Principal Indicators

13 Engine	1986	1 ½	8,600	
14 6	1966	2 ½	7,460	Engine, Battalion Chief
15 Team	1975	3	9,144	Engine, Truck, MICU, Rescue
16	1961	2	6,914	Engine
17 MICU	1970	2 ½	6,600	Engine, Truck,
18 EMS MICU	1975	5	12,330	Engine, Aero Van, Booster Pumper, Officer,
19 MICU	1971	3	7,128	Engine, Truck, EMS SDO,
20 Truck	1986	2 ½	10,134	Engine,
21 Units	1964	4	14,938	Four Crash Response
22 MICU	1963	2 ½	6,690	Engine,
23 MICU	1991	2 ½	9,800	Engine, Truck, EMS SDO,
24 MICU	1971	2 ½	6,806	Engine, Truck,
25 Demand	1953	2 ½	8,296	Engine, Truck, Battalion Chief 5, Peak MICU
26 MICU	1994	2 ½	9,800	Engine, Truck,
27 Engine	1948	2	4,564	
28 Engine	1988	2 ½	9,726	

Principal Indicators

29 Engine	1993	2 ½	10,000	
31	1947	2	10,621	Engine, MICU
32 MICU	1951	2	6,751	Engine,
33 MICU	1951	2	4,695	Engine,
34 MICU	1953	2 ½	8,367	Engine, Truck,
35 MICU	1953	2 ½	5,034	Engine, Battalion Chief 7,
36 9	1954	2 ½	5,144	Engine, Truck, Battalion Chief
37 MICU	1954	2 ½	10,539	Engine, Truck,
38 MICU	1955	2 ½	8,671	Engine,
39 Ray	1956	2 ½	5,570	Engine, Truck, Boat (assigned Lake Hubbard)
41 MICU	1957	2 ½	5,585	Engine, Truck,
42 Boat	1957	2 ½	5,632	Engine,
43 MICU	1957	2 ½	5,543	Engine, Truck, Peak Demand
44 MICU	1959	2 ½	5,807	Engine,
45 MICU	1959	2 ½	5,618	Engine,
46 MICU	1961	2 ½	5,590	Engine,
47	1961	2 ½	5,813	Engine, MICU

Principal Indicators

48 Boat	1961	2 ½	5,748	Engine,
49 MICU	1962	2 ½	5,890	Engine, Truck,
51 MICU	1964	2 ½	6,821	Engine, Boat, Peak Demand
52 Pumper	1964	2 ½	7,081	Engine, Boat, Booster
53 MICU	1965	2 ½	6,808	Engine, Truck, Peak Demand
54 Pumper	1966	2 ½	6,796	Engine, Boat, Booster
55 I	1966	2 ½	6,306	Engine, Deputy Chief Division
56	1971	2 ½	4,390	Engine, Battalion Chief 2
57 4	1975	3	8,205	Engine, Truck, MICU, Battalion Chief

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