

Fire Department

William Wentlandt

Mark A. Sain Assistant Chief

October 29, 2004

Alderman Michael J. Murphy Chair, Finance and Personnel Committee 200 East Wells Street, Room 205 Milwaukee, WI 53202

Dear Alderman Murphy:

During the 2005 Milwaukee Fire Department Budget Review at the Finance and Personnel Committee Meeting on October 21, 2004, you requested additional information regarding the current inventory of non-fire apparatus vehicles and also data on apparatus out of service time. Attached you will find the current inventory of non-fire apparatus vehicles utilized by the department. Those highlighted are scheduled for disposal.

Additionally, the question of out of service time of fire department units was discussed. Attached is Deputy Chief Miller's (Bureau of Instruction and Training) report, which summarizes the activity of units as assigned to emergency and non-emergency events.

Also, a review of non-emergency computer aided dispatch (CAD) data for the first four months of 2004 compared to the same time frame from 2000 through 2003 indicates an average of 3,438 non-emergency incidents per month. In 2004, the average number of non-emergency incidents for the same period was 3,518, about a 1% increase. This period was evaluated due to the current transfer of data from the previous CAD to the new CAD. As additional data is transferred, a continued assessment of non-emergency incident time will be conducted.

Please contact me directly if you require any additional information.

Sincerely,

WILLIAM WENTLANDT

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Chief

WW/jb Attachments Budget\F&Presponses1004

cc: Alderman Michael D'Amato Alderman Robert Donovan Alderman Joe Davis, Sr. Alderman James Witkowiak

Milwaukee Fire Department Vehicle Mileage Report October 2004

Bureau Construction & Maintenance	Yea	Distriction of the last of the	Model	Code	Mileag	e Station	A 1 1
Administration	199			482	15029	4 Shop	Assigned Service Truck
Firefighting	199	Chevrole	t Caprice Wag	on 526	13432		Dept Mail car
Construction & Maintenance	199		1 Caprice Sed	an 500	13051		Reserve Staff/Battalion Chief
Construction & Maintenance	1996		Van	473	12897		Service Truck
Special Operations	1991		Van	486	12337	3 Shop	Service Truck
Instruction & Training	1992			502	11839		Captain Mary Horsman
Special Operations	1992		Window Va	1 470	11630		Staff Vehicle AVS
Construction & Maintenance	1995	Chevrole	t Caprice Wag	on 531	11281		Captain Joseph Kluck
Technical Services	1993		Van	468	11030		Service Truck
Special Operations	1990	Chevrole	t Caprice Seda	n 540	11006	Comm Cen	ler Utility Vehicle
Technical Services	1995	Chevrole	t Caprice Wan	on 503	10988	5 4	Battalion Chief Pepe DuDeVoire
Construction & Maintenance	1994		Caprice Seda	n 542	10737		Battalion Chief Anthony Stanford
Instruction & Training	1990		Van	471	102420		Service Truck
Technical Services	1995	Chevrole	Caprice Wago	n 529	98500		Vehicle Operations Mark Lorge
Construction & Maintenance	2001	Ford	Crown Vic	517		***	Totaled in Accident
Construction & Maintenance	1987	Chevrolei		476	147329	Shop	Delivery/FF
nstruction & Training	1989		4x4Pickup	489	192240		Service Truck
nstruction & Training	1993	Chevrolet	Caprice Wago	n 504	95600		Vehicle Operations Ricky Ertl
irefighting	1994	Chevrolet		ก 544	95202		Lieutenant Brian Smith
Special Operations	1993	Chevrolet	Caprice Wago	n 527	94539		Battalion 6 EMT Car
Administration	1997	Ford	Crown Vic	509	90425		Battalion Chief Michael Labinski
echnical Services	1998	Ford	Crown Vic	506	89381		Deputy Chief Andrew Smerz
echnical Services	1996	Chevrolet	Caprice Seda	1 505	86271		Lieutenant Deborah Karner
irefighting	1996	Ford	Crown Vic	513	85157		Deputy Chief Jerry Dillard
dministration	1991	Chevrolet	Caprice Wago	n 518	84500	33	Battalion 3 EMT Car
onstruction & Maintenance	1994 1997	Chevrolet	Caprice Wago		83942	Shop	Staff Spare Car
struction & Training	1994	Ford	Crown Vic	501	81670	11	Fire Equipment Manager Bruce Rahlf
refighting	1993	Chevrolet		1 543	81357	35	Battalion Chief Michael Romas
struction & Training	1995	Chevrolet	Caprice Wago	535	79582	2	Battalion 1 EMT Car
struction & Training	1996	Chevrolet			79240	35	Lieutenant David Anderson
refighting	1998	Ford	Crown Vic	512	79126	34	Deputy Chief Gary Miller
struction & Training	1991	Ford	Crown Vic	507	78606	2	Reserve Battalion Chief
irefighting	1991	GMC	Van	488	78592	BIT	Fire Ed/Recruit Transport
refighting	1992	Chevrolet	Caprice Wagor	521	78533	5	Battalion 2 EMT Car
onstruction & Maintenance	1996	Chevrolet Ford	Caprice Wagor		78140	24	Battalion 5 EMT Car
onstruction & Maintenance	1988	GMC	Crown Vic	511	77930	37	Fire Equipment Supervisor Charles Stor
struction & Training	1996	GMC	Van	479	77242	Shop	Service Truck
struction & Training	1994	GMC	Window Van	474	73975	14	Lieutenant David Schultz
refighting	1989	GMC	Window Van	485	73142	BIT	Staff Vehicle Pub-Ed
onstruction & Maintenance	1999	Dodge	Suburban	499	70150	3	Dive 2
refighting	1997	Ford	Van	481	66422	Shop	Service Truck
efighting	1987	GMC	Crown Vic	519	61980	3	Reserve Battalion Chief
efighting	2000	Dodge	Window Van	487	59002	2	Chem Supply
efighting	1997	Ford	Durango	523	58787	24	5th Battalion
ecial Operations	2000	Ford	Crown Vic	508	57281	3	Reserve Battalion Chief
efighting	2000	GMC	Crown Vic	515	52682	11	Deputy Chief Gloria Murawsky
truction & Training	1998	GMC	Pickup	498	51177	25	Haz-Mat Team C-25
nstruction & Maintenance	2001	Ford	Pickup	477	44349	34	Captain Mark Zeliner
efighting	2001	Chevrolet	Crown Vic	530	38208	29	Deputy Chief Peter Putchinski
efighting	2001	******	Suburban	437	35090	7	4th Battalion
truction & Training	2000	Chevrolet Dodge	Suburban	436	33166	18	2nd Battalion
efighting	2002	Chevrolet	Window Van	467	27538	38	Lieutenant Gerard Washington
efighting	2002	Chevrolet	Suburban	438	25819	33	3rd Battalion
truction & Training	1998	Chevrolet	Suburban	435	24002	2	1st Battalion
efighting	2003		Pickup	480	18443	36	Survive-Alive
ninistration	2003	Chevrolet	Suburban	434	17587	16	6th Battalion
fighting	2003	Chevrolet	Suburban	431	16162	25	Chief William Wentlandt
ruction & Training	2003	Chevrolet	Suburban	432	10782	3	Firefighting Deputy Chief
ninistration	***************************************	Chevrolet	Pickup	490	10707	23	Survive-Alive
cial Operations	2003	Chevrolet	Suburban	433	10574		Assistant Chief Mark Sain
struction & Maintenance	1996	GMC	Pickup	478	8292	12	HURT 2
struction & Maintenance	2004	Chevrolet	Van	469	2381		Service Van
struction & Maintenance	2004	Chevrolet	Van	491	1666		Service Van
hnical Services	2004	Cube	Van	492	1603		Carpenters
inition dervices	2004	GMC	Mini-Van	475			Service/Delivery

Vehicles with a name associated are used for call back to emergencies. If the person is not available the vehicle is kept at the listed engine house.

^{***} disposition pending - Severely damaged

Milwaukee Fire Department Bureau of Instruction and Training

October 23, 2004

The Milwaukee Fire Department operates based on a daily minimum-staffing requirement. Special duty is utilized to maintain 266 members on duty at all time. The Milwaukee Fire Department does not "close down companies." To close down a company suggests the MFD did not hire adequate staffing to provide the necessary protection to the City on that given day.

Each day fire department units are assigned to emergency and non-emergency incidents, as service is required. Emergency incidents require the immediate dispatch of a unit based upon a pre-determined matrix. An emergency incident may require only one unit, or multiple units based upon the event. Non-emergency incidents include assignments such as training, inspections, pre-fire planning, and fire prevention education.

When a unit is dispatched and working at an incident such as a fire or a medical emergency, that company is not available to respond to another emergency until it has completed its assignment. The company is not closed, it is working. When a unit is dispatched to a non-emergency incident, the dispatcher monitors service requests throughout the city, and if needed, will contact the unit assigned to a non-emergency incident and assign that unit to an emergency incident.

When a unit is dispatched to an emergency or non-emergency incident in excess of 30 minutes, the dispatcher may relocate or "transfer" another unit to the firehouse vacated by the unit originally dispatched. This protocol allows for a consistent level of resources throughout the community, as service needs change at any time. Unit resource availability in the department is assessed by examining data that identifies daily averages for number of incidents, length of incidents, number of units used at incidents, and potential service needs in the community.

Units such as engine and ladder companies have regularly been assigned to non-emergency incidents such as training. These units are available for emergency assignments if needed. This method of resource management is not new or unique to the Milwaukee Fire Department. This method of resource management has been used for public education, such as project FOCUS, for over 10 years. This method has been commonly used for battalion and departmental training for over 25 years. This same methodology has also been employed to serve community educational events.

Most training and educational programs are company based; however, personnel are also assigned individually to training or to deliver educational or outreach programs.

Respectfully submitted;

Jung X Miller

Gary R. Miller

Deputy Chief - Training Academy