

Mayor Jim Newberry

LEXINGTON-FAYETTE URBAN COUNTY GOVERNMENT Office of Internal Audit

INTERNAL AUDIT REPORT

DATE: November 19, 2007

TO: Jim Newberry, Mayor

- CC: Joe Kelly, Senior Advisor for Management Kimra Cole, Commissioner of General Services Kyna Koch, Commissioner of Finance & Administration Richard Murray, Director of Fleet Services Urban County Council Members Internal Audit Board Members
- FROM: Bruce Sahli, Director of Internal Audit

RE: Fleet Asset Management Internal Audit Report

Background

The primary factors driving fleet related costs for any organization are the size and composition of the fleet. The more vehicles owned, the greater the costs of ownership and operation. All vehicles, including those being under-utilized, consume fuel and maintenance resources and represent a depreciation expense over their book value lives. As of July 10, 2007 the Lexington Fayette Urban County Government (LFUCG) owned and operated 1,638 vehicles, including automobiles, pickup trucks, vans, dump trucks, bucket trucks, refuse trucks, buses, and street sweepers. For the purposes of this audit, we excluded 104 of those vehicles from utilization testing due to their recent purchase, leaving a population of 1,534 vehicles to be examined during the audit. When Police and Fire are excluded, the test population contains 714 vehicles. These vehicles must be serviced and potentially replaced, and therefore represent a significant cost to the LFUCG. The combined original purchase price for these 1,534 vehicles totaled \$62,605,672.

Fleet Services performs oil changes and other routine maintenance on these vehicles every four months or four thousand miles. Most of the vehicles owned by the LFUCG are assigned to specific Divisions (i.e. Divisional Fleets) rather than belonging to a government-wide fleet pool. For the period July 1, 2001 through July 10, 2007, the fleet grew by 264 vehicles (19.2%). LFUCG sells bonds to finance vehicle replacement in the general fund, but the Divisions of Waste Management

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and Water & Air Quality must include vehicle replacement in their annual budget requests. These two Divisions have their own dedicated funds, and their budgets are separate from the General Fund.

Scope and Objectives

The general control objectives for the audit were to determine that:

- Vehicle utilization appears sufficient to warrant the size of the fleet and the related expense of its maintenance
- The use of Divisional Fleets is an effective method to maximize fleet utilization and to ensure vehicle under-utilization is minimal
- Assigned vehicles are properly justified and tax reporting for employees' assigned vehicles are in compliance with IRS guidelines

Statement of Auditing Standards

The audit was conducted in accordance with the International Standards for the Professional Practice of Internal Auditing. Those standards require that we plan and perform the audit to afford a reasonable basis for our judgments and conclusions regarding the organization, program, activity or function under audit. An audit also includes assessments of applicable internal controls and compliance with requirements of laws and regulations when necessary to satisfy the audit objectives. We believe that our audit provides a reasonable basis for our conclusions.

Audit Opinion

In our opinion, the controls and procedures did not provide reasonable assurance that the general control objectives were being met. Opportunities to enhance controls are included in the Summary of Audit Findings.

SUMMARY OF AUDIT FINDINGS

Mileage Data Indicates a Significant Portion of Fleet Vehicles are Underutilized

Benchmarks & Surveys

LFUCG vehicle mileage data maintained on the Division of Fleet Services's FleetWave System as of July 10, 2007 indicates significant wide-scale underutilization of vehicles. Although current National Association of Fleet Administrators (NAFA) benchmarks could not be obtained due to LFUCG not being a member of that organization, we were informed by the NAFA Director of Education that "400 miles per month is underutilization for just about any vehicle". A benchmark obtained in a Mercury Associates report on fleet best practices (issued on March 6, 2006) makes reference to the Code of

Federal Regulations 41CFR101-39.3.01, which states that federal agencies must meet the following standards to justify full-time assignment of vehicles:

- Passenger vehicles must travel a minimum of 3,000 miles per quarter or 12,000 miles per year
- Light trucks and general purpose vehicles with a 12,500 lb. Gross Vehicle Weight Rating (GVWR) and under must travel 10,000 miles per year
- Trucks and general purpose vehicles with a GVWR range of 12,500-24,000 lbs must travel 7,500 miles per year
- Heavy trucks and general purpose vehicles with a GVWR greater than 24,000 lbs. must travel 7,500 miles per year
- Truck tractors must travel 10,000 miles per year

A fleet utilization audit conducted by the City of Tampa, Florida used 7,500 miles per year as the benchmark for underutilized passenger vehicles. In addition, a 2001 NAFA survey of 26,830 vehicles with gross vehicle weight less than 8,500 lbs. (this would include all passenger vehicles and standard trucks) noted average usage of 10,302 miles per year, which could serve as another benchmark or threshold.

Recognizing these studies indicate varying thresholds for using mileage to measure fleet utilization, and that vehicles confined primarily to county use would likely have lower mileage than federal government vehicles having regional or statewide travel, we examined fleet utilization as indicated by mileage from several different perspectives. We also conducted a survey of the various Divisions having fleet cars assigned to them (Divisional Fleets) asking three basic questions regarding fleet size and utilization: 1) Are your vehicles being used as intended, 2) What is the optimum size and utilization of your Division's fleet, 3) Are there opportunities to reduce the size of your Division's fleet? With very few exceptions, the responses clearly indicated that it was Division management's perspective that their vehicles were being used as intended and that there were no opportunities for fleet reduction. Some indicated an increase in fleet size was in order.

Results of Data Review

If Police and Fire vehicles are included, there were 343 vehicles out of the total of 1,534 (22.4%) with 5,000 or fewer annualized miles over the life of the vehicles. If Police and Fire vehicles are excluded, the number of such vehicles totaled 253 out of 714 (35.4%). Pie charts contained on Attachments I and II demonstrate vehicle underutilization at LFUCG with Police and Fire vehicles included and excluded, respectively. We also noted that only 105 of the 714 (14.7%) non-Police and Fire vehicles were driven more than 10,000 annualized miles over the life of the vehicles (annualized miles are defined as total miles driven divided by the number of years in service).

Since vehicles are sometimes transferred to different Divisions and therefore experience a change in utilization during their lifetimes that may not be sufficiently reflected in their annualized miles, a FleetWave System list of all passenger vehicles driven less than 4,800 miles and all heavy equipment vehicles driven less than 2,400 miles during FY 2007 was also produced to examine their use in the most recent fiscal year. Adjusted for new vehicle purchases, this list contained 319 underutilized vehicles and is included on Attachment III.

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Fleet management industry studies indicate a clear relationship exists between the age and size of a fleet, noting it is a common practice among organizations with older vehicles to add additional vehicles while keeping the older ones in inventory. Those older vehicles may continue to accumulate even when no longer used as front-line vehicles if a clearly defined policy for their sale and removal is not in place and active. As indicated in Attachment III, during FY 2007 there was a combined 240 passenger vehicles and heavy equipment vehicles six or more years old driven less than 4,800 miles and 2,400 miles, respectively, with 91 of these vehicles being 10 or more years old. While it is understood that some of these may be specialized vehicles that would inherently experience only seasonal or special event use, the size of this list clearly supports an industry recognized aspect of fleet management, i.e. older vehicles are driven less than newer ones. Older vehicles must still be serviced, and have a greater risk of breakdown and therefore require more spare parts.

Fleet Utilization Recommendations

It is recommended LFUCG senior management develop a replacement policy, including a specific long-term replacement plan, for the various classes and types of vehicles. This policy should include the establishment and utilization of a Vehicle Allocation Model (VAM). As defined by the Mercury Associates report on fleet best practices (issued on March 6, 2006), a VAM would provide LFUCG standard decision-making criteria and data to identify primary fleet needs and optimal allocation of vehicles. Implementing a VAM would enable LFUCG to purchase the appropriate number and types of vehicles based upon a clearly defined set of policies and procedures. Again referencing the Mercury Associates report, the VAM should include the following components:

- A policy that clearly sets forth LFUCG's fleet size management principles.
- An organization-wide policy fostering cooperation and sharing of fleet vehicles among Divisions.
- Financial practices, such as budget charge-backs (addressed later in this report), that raise awareness among fleet users of the costs associated with fleet ownership.
- An effective and efficient fleet replacement program; One possible measurement for replacement is when a vehicle's combined capital and operating costs are at their lowest (i.e., the vehicle is fully depreciated but repair and maintenance costs common to older vehicles have not yet started to dramatically increase). Fleet management industry studies indicate this typically occurs for passenger and light duty vehicles at five to seven years of age and 75,000 to 100,000 miles.
- An information management approach that provides for the efficient collection, analysis, and distribution of fleet utilization data.
- A baseline authorized allocation of vehicles for each Division established through a detailed study of fleet size requirements that considers mission activities, staffing, vehicle use, and the feasibility of employing other transportation alternatives.
- A procedure for demonstrating the need for acquiring new vehicles, whether replacements or additions.

Until this senior management policy is in place and functional, a freeze on general use (nonemergency) vehicle replacements across all Divisions within LFUCG would certainly seem to have merit. An additional fleet utilization study currently being performed by Management Partners, Inc, an outside consulting firm specializing in fleet management practices, should contain a more comprehensive study of vehicle utilization using additional criteria that will be useful in developing this policy. The Management Partners study may also provide additional information useful in determining when leasing and/or renting vehicles and heavy equipment is more economical than purchasing replacements.

Once in place, the policy should promote efficient utilization of vehicles on an ongoing basis and require continued justification for replacement vehicles, particularly if vehicles are primarily replaced due to age. A primary goal of this policy should be to promote the effective sharing of fleet vehicles to provide reasonable assurance that additional vehicle acquisition (purchase, lease, or rent) only occurs when it is the most effective means for meeting a user's needs. It should also emphasize a review of the on-going need for a given vehicle before replacing it as its purpose and function may have sufficiently changed over time to the point where a replacement is not needed.

In order to accomplish this, relevant and timely information will be necessary to effectively manage the fleet. Daily logs of vehicle use should be completed and their data compiled into relevant utilization criteria such as miles driven, hours of daily use, purpose of use, location, etc. for management's review. A more effective method (but one with significant cost associated with it) would be the installation of Automatic Vehicle Location systems in each vehicle to record trips, odometer readings, etc. Senior management should also be provided a monthly exception report to demonstrate under-utilization of vehicles and equipment in order to enhance awareness of actual fleet usage versus perceived needs. Per the Mercury Associates report, it is generally accepted that the best indicator of a vehicle's use is in miles driven or hours operated.

While it is recognized that a "one size fits all" approach to fleet size does not take into account certain factors that might justify the retention of vehicles on a case by case basis, the significant percentage of vehicles with low mileage utilization indicates some fleet reductions can be realized without significant reduction in services. Identifying the size of the reduction and type of vehicles involved would require coordination between senior management, the Director of Fleet Services, and the Division Directors. Additional insight into the fleet reduction size and types of vehicles involved may also be provided by the study being conducted by Management Partners, Inc., but clearly some reduction appears justifiable.

An LFUCG vehicle may be considered in use when it is not available for use by another Division. Currently, much of LFUCG's fleet is assigned to Divisional Fleets (i.e. fleet cars specifically assigned to the various Divisions with distinct decals) rather than a general pool. This practice does not encourage the sharing of available vehicles among the various Divisions. In conjunction with the freezing of general use (non-emergency) replacement vehicles and overall fleet reduction, it is also recommended that general use (non-emergency) Divisional Fleets with vehicles purchased through the General Fund be abolished. To the extent practicable, all general purpose fleet vehicles purchased through the General Fund, particularly passenger vehicles and light trucks, should be reassigned to a general pool divided into strategic locations available to any users in order to increase flexibility and use of fleet vehicles. As it is recognized that general pool vehicles, a few vehicles may have to be given semi-permanent assignment at satellite locations such as Parks & Recreation's Masterson Station location. However, their placement at such satellite locations should not preclude their use across Divisional lines.

Employees should also be encouraged to use their own vehicles when feasible in order to enhance the availability of this general pool. To that end, CAO Policy 16 (Mileage Reimbursement) may need to be revisited to determine if its requirements related to business use of personal vehicles are too restrictive to encourage this practice.

If the practice of Divisional Fleets is continued, a reporting process should be established to regularly communicate under-utilization to senior management as well as to the Directors of Divisions having specifically assigned vehicles. A type of budgeted charge-back system requiring such Divisions to carry the cost of their assigned vehicles and account for replacement costs would also be recommended to encourage greater fiscal responsibility in those Divisions having their own fleets. Under this scenario, funds obtained from the sale of a Division's vehicles should be re-allocated into that Division's budget to help pay for its future vehicle purchases. This approach may also be used to encourage Divisions with their own fleets to sell off old vehicles in order to assist LFUCG in providing funding for the new vehicle purchases.

LFUCG Fleet Size is not Sufficiently Benchmarked with Industry Standards

LFUCG owns more than 1,600 vehicles but is not a member of any professional fleet management association. Therefore, fleet management personnel do not have at their disposal the best industry benchmarks from which to gauge effective utilization.

It is recommended the Division of Fleet Services obtain membership in a professional fleet management organization in order to have ready access to industry benchmarks and best practices such membership provides. For example, the National Association of Fleet Administrators (NAFA) charges only \$440 for full annual membership. The benefits to LFUCG of information and best practices obtained from such an organization would likely far exceed its annual cost.

Take-Home Vehicle Benefit Not Consistently Reported to the IRS

Division of Fleet Services records identified 65 non-police LFUCG employees having take-home vehicles (the IRS does not require law enforcement personnel to report this benefit on their W-2 if they meet certain basic criteria). We compared this with Division of Accounting records, noting that 51 of the 65 employees (78.5%) did not report this taxable non-cash fringe benefit on their 2006 W-2. The Division of Accounting relies on employees to self-report the use of a take-home vehicle for tax reporting purposes. It is recommended that the Division of Accounting obtain the Division of Fleet Services list of non-Police employees having take-home vehicles and cross-check this list to their own for tax reporting purposes. Accounting should then contact any employees who have not self-reported their fringe benefit to determine if there are extenuating circumstances (e.g., the Fleet Services list is incorrect) that would preclude the reporting of the benefit on the employees' W-2. Otherwise, such tax reporting should be consistently applied.

SENIOR ADVISOR FOR MANAGEMENT AUDIT RESPONSE

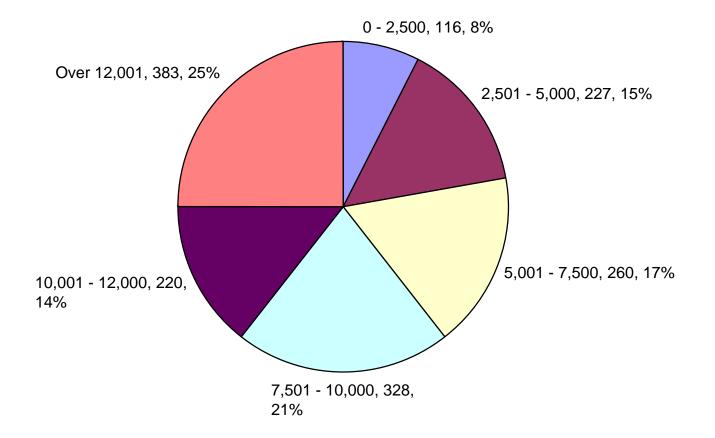
We have received and reviewed the Fleet Asset Management Audit and are in general agreement with the recommendations of the Internal Audit team.

Specifically as to the recommendations;

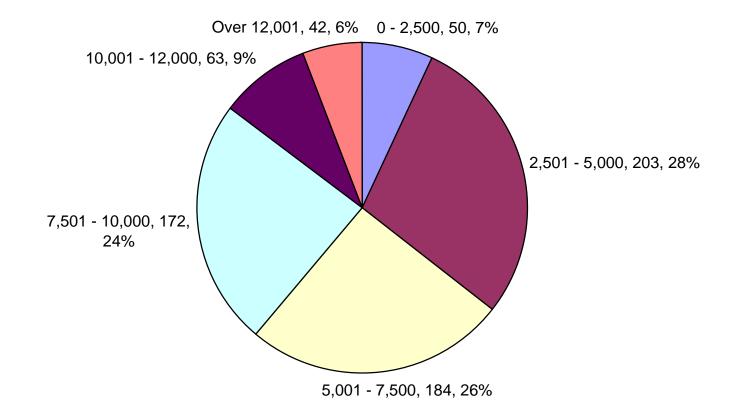
- 1. We agree a vehicle utilization policy is appropriate and such a policy will be developed. Commissioner Cole has implemented a freeze on the purchase of general use vehicles pending development of an appropriate policy.
- 2. We agree the LFUCG fleet has not been appropriately benchmarked and that such benchmarking will result in better fleet management practices. Benchmarking data will be incorporated into our fleet needs planning process.
- 3. We agree attention is needed to insure consistent IRS reporting of the take-home vehicle benefit and the finance and administrative team will insure consistent reporting is going forward.

As you are aware, we have retained Management Partners to do a broader management audit of the LFUCG administrative functions. We understand you have shared the fleet assessment audit report with Management Partners team. It is also our understanding Management Partners will incorporate the internal audit report into their overall recommendations and final report.

Vehicle Utilization Audit Average Vehicle Mileage (Police & Fire included)



Vehicle Utilization Audit Average Vehicle Mileage (Police & Fire excluded)



Vehicle Utilization Audit FY 2007 Underutilized Vehicles List*

				Distance	
Unit #	Model year	Unit Make	Unit Model	travelled	Division
108	1911	KNOX	PUMPER	0	FIRE
105	1926	6 ARNFX	PUMPER	0	FIRE
117	1949	9 SEGRV	PUMPER	68	FIRE
104	1965	5 MAXIM	PUMPER	6	FIRE
462	1971	FORD	GALAXIE	118	POLICE
151	1978	3 AMRLF	PUMPER	614	FIRE
168	1981	FORD	F700	276	FIRE
1206	1982	2 FORD	F8000	0	SEWERS
1157	1982	2 INTHR	1700	1,109	FIRE
1352	1983	3 FORD	F600	0	FIRE
1353	1983	3 FORD	F600	1,043	FIRE
144	1986	6 PIERCE	PUMPER	0	FIRE
1647	1986	6 INTHR	PUMPER	135	FIRE
1568	1986	6 FORD	F600	191	SEWERS
1567	1986	6 FORD	F600	249	PARKS
8254	1986	S OSHKH	T1500	425	FIRE
1646	1986	6 INTHR	PUMPER	534	FIRE
1967	1987	' INTHR	S1700	1,275	S&R
1703	1987	' INTHR	1650	1,479	FIRE
110	1987	7 PIERCE	AERIAL	2,149	FIRE
1920	1988	3 CHEVY	30 STEPVAN	428	POLICE
1970	1989) MITSU	FM555	133	POLICE
214	1990) FORD	F450	443	POLICE
107	1990) PIERCE	AERIAL	1,002	FIRE
717	1991	FORD	CROWN VIC	7	POLICE
6210	1991	FORD	F700	63	POLICE
1125	1991	INTHR	4900 DUMP	218	SEWERS
1026	1991	INTHR	SCHOOL BUS	1,436	PARKS
1123	1991	INTHR	4900 DUMP	2,296	SEWERS
1126	1991	INTHR	4900 DUMP	2,709	PARKS
1966	1992	2 FORD	RANGER	592	POLICE
961	1992	2 OSHKH	BUS	909	JAIL
6212	1992	2 GMC	SAFARI VAN	2,036	POLICE
251	1993	B GMC	3500HD	482	PARKS
858	1993	3 INTHR	4700	1,823	TRAFIC
250	1993	3 GMC	3500HD	2,967	PARKS
963	1994	1 INTHR	4700	318	PARKS
960	1994	1 INTHR	4700	1,396	REFUSE
8029	1994	I KNWRT	T400B	1,915	SEWERS
1032	1995	5 INTHR	4900 DUMP	110	SEWERS
1033	1995	5 INTHR	4900 DUMP	197	SEWERS
971	1995	5 INTHR	4700	408	SEWERS
1199	1995	5 FORD	STEPVAN	810	POLICE
696	1995	5 FORD	TAURUS	1,086	SEWERS
1156	1995	5 FORD	F150 PKUP	3,225	911

			Distance	
Unit #	Model year Unit Make	Unit Model	Distance travelled Division	
1175	1995 FORD	E150 VAN	3,822 POLICE	
1161	1995 FORD	F150 PKUP	4,694 BI	
1011	1996 PETE	320	0 PARKS	
1466	1996 FORD	CROWN VIC	3 POLICE	
1192	1996 INTHR	4700 DUMP	90 SEWERS	
1194	1996 INTHR	4700 DUMP	183 SEWERS	
1188	1996 INTHR	4700 DUMP	417 SEWERS	
1204	1996 CHEVY	STEPVAN	441 POLICE	
1203	1996 CHEVY	STEPVAN	633 POLICE	
979	1996 INTHR	4700	888 REFUSE	
1012	1996 PETE	320	938 PARKS	
1142	1996 INTHR	4700 DUMP	951 SEWERS	
6320	1996 JEEP	CHEROKEE	1,167 POLICE	
1726	1996 PETE	320	1,260 PARKS	
1146	1996 INTHR	4700 DUMP	1,293 SEWERS	
1208	1996 FORD	E150 VAN	1,781 Clerk	
1201	1996 FORD	F250 PKUP	1,818 POLICE	
1141	1996 INTHR	4700 DUMP	1,822 SEWERS	
1391	1996 CHEVY	LUMINA	2,315 FAMILY	
1200	1996 FORD	F250 PKUP	2,394 POLICE	
1248	1996 DODGE	2500 PKUP	2,772 BM	
1143	1996 INTHR	4700 DUMP	3,129 SEWERS	
1018	1996 INTHR	SCHOOL BUS	3,223 FAMILY	
1236	1996 DODGE	2500 PKUP	4,600 BM	
1547	1997 PETE	320	0 REFUSE	
1500	1997 INTHR	4700 DUMP	354 BM	
1829	1997 FORD	TAURUS	1,329 SEWERS	
1622	1997 FORD	F150 PKUP	1,413 S&R	
1513	1997 INTHR	4700 DUMP	1,552 PARKS	
1603	1997 FORD	AEROSTAR	1,954 JAIL	
1597	1997 FORD	RANGER	2,027 TAX	
1506	1997 INTHR	4700 DUMP	2,216 SEWERS	
1504	1997 INTHR	4700 DUMP	2,268 PARKS	
5143	1997 JOHNS	J4000 STSW	2,328 S&R	
1505	1997 INTHR	4700 DUMP	2,573 SEWERS	
1803	1997 FORD	E350 VAN	2,608 PARKS	
1255	1997 CHEVY	3500	2,739 POLICE	
1503	1997 INTHR	4700 DUMP	3,152 PARKS	
1594	1997 FORD	E350 VAN	3,213 FIRE	
1591	1997 FORD	E350 VAN	3,398 DEEM	
1588	1997 FORD	E350 VAN	3,427 PARKS	
1624	1997 FORD	F150 PKUP	3,464 ENG	
1831	1997 FORD	TAURUS	3,584 BM	
1838	1997 FORD	TAURUS	3,802 BI	
166	1997 CHEVY	SUBURBAN	3,943 FIRE	
6322	1997 CHEVY	TAHOE	4,242 POLICE	
1715	1998 FORD	E350 VAN	83 POLICE	
588	1998 FORD	CROWN VIC	171 POLICE	

			Distance
Unit #	Model year Unit Make	Unit Model	Distance travelled Division
1662	1998 FORD	TAURUS	252 IT
592	1998 FORD	CROWN VIC	776 POLICE
556	1998 FORD	CROWN VIC	849 POLICE
1205	1998 CHEVY	STEPVAN	931 POLICE
590	1998 FORD	CROWN VIC	1,114 POLICE
1562	1998 PETE	320	1,253 REFUSE
7183	1998 FORD	E350 VAN	1,968 PLAN
1719	1998 DODGE	CARAVAN	2,127 FIRE
1658	1998 FORD	TAURUS	2,128 S&R
7184	1998 FORD	E350 VAN	2,239 PLAN
7180	1998 FORD	E350 VAN	2,346 PLAN
1691	1998 FORD	TAURUS	2,419 REFUSE
1559	1998 PETE	320	2,434 REFUSE
1706	1998 FORD	E350 VAN	2,492 BM
7181	1998 FORD	E350 VAN	2,838 PLAN
1671	1998 FORD	TAURUS	3,051 BI
1652	1998 FORD	TAURUS	3,122 FIRE
1699	1998 FORD	TAURUS	3,149 FAMILY
1665	1998 FORD	TAURUS	3,246 CE
1632	1998 DODGE	1500 PKUP	3,251 CE
1634	1998 FORD	F150 PKUP	3,278 POLICE
488	1998 FORD	EXPLORER	3,352 POLICE
1664	1998 FORD	TAURUS	3,360 CE
581	1998 FORD	CROWN VIC	3,431 POLICE
533	1998 FORD	CROWN VIC	3,514 POLICE
1673	1998 FORD	E350 VAN	3,792 JAIL
1705	1998 FORD	E350 VAN	3,855 BM
1697	1998 FORD	TAURUS	3,898 S&R
1657	1998 FORD	TAURUS	3,917 FIRE
507	1998 FORD	CROWN VIC	3,970 POLICE
598	1998 FORD	CROWN VIC	4,065 POLICE
1682	1998 FORD	F150 PKUP	4,155 SEWERS
1718	1998 DODGE	CARAVAN	4,237 YS
1680	1998 FORD	TAURUS	4,326 TRAFIC
1637	1998 FORD	F150 PKUP	4,522 BM
1649	1998 FORD	F150 PKUP	4,543 PARKS
1660	1998 FORD	TAURUS	4,601 CE
504	1998 FORD	CROWN VIC	4,698 POLICE
7189	1999 CHEVY	E350 VAN	0 SS
8050	1999 GMC	T7500	27 REFUSE
422	1999 FORD	F450	477 FLEET
342	1999 FORD	CROWN VIC	633 POLICE
1932	1999 DODGE	1500 PKUP	746 REFUSE
7187	1999 CHEVY	3500 VAN	872 PLAN
460	1999 FORD	EXPLORER	1,194 POLICE
7191	1999 CHEVY	3500 VAN	1,302 PLAN
938	1999 DODGE	STRATUS	1,479 BI
1944	1999 DODGE	3500 VAN	1,491 FAMILY

Unit #	Model year Unit Make	Unit Model	Distance travelled Division
1874	1999 CHEVY	S10 PKUP	1,491 FAMILY
423	1999 FORD	F450	1,588 TRAFIC
1071	1999 DODGE	STRATUS	1,798 PARKS
474	1999 FORD	EXPLORER	1,823 POLICE
424	1999 FORD	F450	2,180 BM
992	1999 DODGE	STRATUS	2,388 BI
7186	1999 CHEVY	3500 VAN	2,396 PLAN
344	1999 FORD	CROWN VIC	2,437 POLICE
1938	1999 DODGE	STRATUS	2,566 CD
1003	1999 DODGE	STRATUS	2,591 BM
1859	1999 DODGE	1500 PKUP	2,812 FIRE
1073	1999 DODGE	STRATUS	2,812 PARKS
1021	1999 DODGE	STRATUS	2,871 FAMILY
1858	1999 CHEVY	SUBURBAN	2,895 ENG
1067	1999 DODGE	STRATUS	2,910 PARKS
1873	1999 DODGE	1500 PKUP	3,066 POLICE
1936	1999 DODGE	STRATUS	3,248 CD
1939	1999 DODGE	STRATUS	3,248 CD
1059	1999 DODGE	STRATUS	3,274 PARKS
7000	1999 CHEVY	3500 VAN	3,661 SEWERS
1871	1999 DODGE	1500 PKUP	3,670 POLICE
999	1999 DODGE	STRATUS	3,675 FIRE
1066	1999 DODGE	STRATUS	3,720 PARKS
1911	1999 FORD	EXPLORER	3,835 SEWERS
1864	1999 DODGE	1500 PKUP	3,858 FIRE
7190	1999 CHEVY	3500 VAN	4,165 PLAN
1906	1999 DODGE	CARAVAN	4,221 POOL
1921	1999 DODGE	1500 PKUP	4,304 SEWERS
933	1999 DODGE	STRATUS	4,309 BI
1928	1999 DODGE	1500 PKUP	4,335 ENG
116	1999 CHEVY	SUBURBAN	4,690 FIRE
1868	1999 DODGE	1500 PKUP	4,694 TRAFIC
953	1999 DODGE	STRATUS	4,710 BI
378	2000 FORD	CROWN VIC	74 POLICE
6025	2000 FORD	CROWN VIC	299 POLICE
8008	2000 INTHR	4900	602 REFUSE
7046	2000 FORD	TAURUS	1,086 TRAFIC
7031	2000 DODGE	3500 VAN	1,105 PARKS
7030	2000 DODGE	3500 VAN	1,298 BM
7039	2000 FORD	TAURUS	1,428 TRAFIC
7026	2000 DODGE	DAKOTA	2,270 SEWERS
7045	2000 FORD	TAURUS	2,271 PARKS
7001	2000 CHEVY	3500 VAN	2,309 SEWERS
7004	2000 CHEVY		2,350 SEWERS
7008	2000 FORD	CROWN VIC	2,424 JAIL
7032 6001	2000 DODGE	3500 VAN	2,544 FLEET
6001 7050	2000 FORD	F350 PKUP CARAVAN	2,686 POLICE
7050	2000 DODGE	UANAVAN	2,770 DEEM

			Distance
Unit #	Model year Unit Make	Unit Model	travelled Division
612	2000 FORD	CROWN VIC	2,819 POLICE
397	2000 FORD	CROWN VIC	2,913 POLICE
7029	2000 FORD	EXPEDITION	2,967 REFUSE
7005	2000 CHEVY	BLAZER	3,053 ENG
7053	2000 DODGE	3500 VAN	3,272 JAIL
7047	2000 FORD	TAURUS	3,406 FAMILY
7003	2000 CHEVY	3500 VAN	3,435 SEWERS
6037	2000 FORD	CROWN VIC	3,464 POLICE
7043	2000 FORD	TAURUS	3,474 TAX
6074	2000 DODGE	3500 VAN	3,658 POLICE
6056	2000 FORD	CROWN VIC	3,707 POLICE
7048	2000 CHEVY	BLAZER	3,712 POOL
7052	2000 DODGE	3500 VAN	3,950 JAIL
634	2000 FORD	CROWN VIC	4,062 POLICE
7036	2000 FORD	TAURUS	4,103 POOL
6036	2000 FORD	CROWN VIC	4,175 POLICE
7051	2000 DODGE	3500 VAN	4,219 JAIL
7049	2000 DODGE	CARAVAN	4,342 TRAFIC
376	2000 FORD	CROWN VIC	4,434 POLICE
8109	2000 FORD	TAURUS	4,465 FIRE
6009	2000 CHEVY	BLAZER	4,485 POLICE
6011	2000 CHEVY	BLAZER	4,511 POLICE
7006	2000 CHEVY	BLAZER	4,718 REFUSE
604	2000 FORD	CROWN VIC	4,747 POLICE
7194	2001 FORD	E350 VAN	687 PLAN
7083	2001 INTHR	4900	718 PARKS
7196	2001 FORD	E350 VAN	730 PLAN
7070	2001 FORD	RANGER	1,309 SEWERS
7086	2001 FORD	F450	1,419 S&R
7076	2001 CHEVY	BLAZER	1,734 BI
8111	2001 INTHR	4900	1,930 FIRE
7087	2001 HONDA	INSIGHT	1,943 FLEET
7067	2001 FORD	RANGER	2,090 ENG
7015	2001 DODGE	1500 PKUP	2,147 SEWERS
8038	2001 FREIGHT	FL80	2,178 PARKS
6072	2001 DODGE	1500 PKUP	2,329 POLICE
7072	2001 FORD	TAURUS	2,497 BI
7073	2001 FORD	TAURUS	2,539 BI
6062	2001 FORD	CROWN VIC	2,967 POLICE
7075	2001 CHEVY	BLAZER	2,980 BI
6067	2001 FORD	CROWN VIC	3,021 POLICE
7082	2001 DODGE	DURANGO	3,239 SEWERS
7068	2001 FORD	RANGER	3,284 ENG
7193	2001 FORD	E350 VAN	3,318 YS
7085	2001 FORD	E350 VAN	3,621 SEWERS
7062	2001 FORD	F150 PKUP	3,636 SEWERS
7195	2001 FORD	E350 VAN	3,666 PLAN
7074	2001 FORD	TAURUS	3,761 BI

			Distance
Unit #	Model year Unit Make	Unit Model	travelled Division
6073	2001 DODGE	1500 PKUP	4,052 POLICE
7069	2001 FORD	RANGER	4,143 BI
7016	2001 DODGE	1500 PKUP	4,169 SEWERS
6203	2002 FORD	WINDSTAR	136 POLICE
6165	2002 FORD	CROWN VIC	498 POLICE
6134	2002 FORD	CROWN VIC	745 POLICE
6382	2002 CHRYSLER	PT CRUISER	757 POLICE
6162	2002 FORD	CROWN VIC	1,000 POLICE
6204	2002 FORD	WINDSTAR	2,080 POLICE
7102	2002 FORD	F150 PKUP	2,576 BM
8049	2002 INTHR	4900	2,814 SEWERS
8083	2002 MACK	LE613	2,984 REFUSE
8091	2002 FREIGHT	FL70	3,397 REFUSE
7099	2002 FORD	F150 PKUP	3,802 PARKS
7118	2002 FORD	WINDSTAR	4,084 BM
6166	2002 FORD	CROWN VIC	4,624 POLICE
6148	2002 FORD	CROWN VIC	4,642 POLICE
7110	2002 FORD	F150 PKUP	4,648 SEWERS
7100	2002 FORD	F150 PKUP	4,653 TRAFIC
8080	2003 INTHR	7400	1,313 REFUSE
7143	2003 TOYOTA	PRIUS	2,109 FIRE
8071	2003 MACK	LE613	2,289 REFUSE
7140	2003 TOYOTA	PRIUS	2,367 HP
7131	2003 HONDA	CIVIC	2,655 BM
7130	2003 HONDA	CIVIC	2,798 PARKS
7125	2003 HONDA	CIVIC	2,943 TAX
7141	2003 TOYOTA	PRIUS	3,220 MOET
7127	2003 HONDA	CIVIC	3,305 POOL
7163	2003 FORD	E350 VAN	3,319 PIO
7124	2003 HONDA	CIVIC	3,322 CE
8070	2003 MACK	LE613	3,402 REFUSE
8074	2003 MACK	LE613	3,570 REFUSE
6248	2003 FORD	EXPEDITION	3,643 POLICE
6317	2003 CHEVY	ASTRO VAN	3,966 POLICE
7122	2003 HONDA	CIVIC	4,363 ENG
7157	2003 FORD	F150 PKUP	4,418 BM
6231	2003 FORD	CROWN VIC	4,435 POLICE
7159	2003 FORD	RANGER	4,633 ENG
7203	2004 FORD	F350 PKUP	1,126 FIRE
7202	2004 FORD	F350 PKUP	1,391 FIRE
7209	2004 FORD	F550 PKUP	1,574 FIRE
7197	2004 FORD	F450	1,713 SEWERS
7206	2004 FORD	F350 PKUP	2,033 FIRE
7239	2005 FORD	F150 PKUP	865 ENG
6428	2005 FORD	CROWN VIC	1,029 POLICE
7238	2005 FORD	F150 PKUP	2,202 ENG
7213	2005 FORD	F150 PKUP	2,271 SEWERS
7233	2005 FORD	F150 PKUP	2,389 ENG

			Distance
Unit #	Model year Unit Make	Unit Model	travelled Division
7237	2005 FORD	F150 PKUP	2,573 ENG
7242	2005 FORD	F150 PKUP	2,834 FLEET
7216	2005 FORD	F150 PKUP	3,725 SEWERS
7228	2005 FORD	F150 PKUP	3,786 JAIL
7227	2005 FORD	F150 PKUP	4,029 JAIL
7224	2005 FORD	F150 PKUP	4,163 TRAFIC
7225	2005 FORD	F150 PKUP	4,556 BM
8242	2006 FORD	E450 BUS	805 JAIL
6481	2006 FORD	F550	990 POLICE
7304	2006 FORD	F350	1,393 SEWERS
7288	2006 FORD	F350 PKUP	1,672 SEWERS
7312	2006 HONDA	CIVIC	2,292 BI
7260	2006 FORD	E350 VAN	2,573 PARKS
6437	2006 INTHR	SCHOOL BUS	2,601 POLICE
8236	2006 MACK	LE613	2,729 REFUSE
7264	2006 FORD	E350 VAN	3,136 BM
7274	2006 FORD	FREESTAR VAN	3,210 BM
7270	2006 FORD	E350 VAN	3,361 TRAFIC
7284	2006 FORD	E350 VAN	3,507 POOL
7305	2006 DODGE	DAKOTA	3,556 FLEET
7319	2006 FORD	EXPLORER	3,735 FIRE
7289	2006 FORD	F350 PKUP	3,813 SEWERS
7258	2006 FORD	F250 PKUP	3,941 PARKS
7261	2006 FORD	E350 VAN	4,113 PARKS
7262	2006 FORD	E350 VAN	4,264 PARKS
7329	2007 FORD	F150 PKUP	972 SEWERS
7330	2007 FORD	F150 PKUP	1,181 SEWERS
6533	2007 FORD	CROWN VIC	1,359 POLICE
6535	2007 FORD	CROWN VIC	1,998 POLICE
6524	2007 FORD	CROWN VIC	2,773 POLICE
6553	2007 FORD	CROWN VIC	2,906 POLICE
6525	2007 FORD	CROWN VIC	3,522 POLICE
6520	2007 FORD	CROWN VIC	3,813 POLICE
6517	2007 FORD	CROWN VIC	4,166 POLICE

* Based upon the criteria of standard vehicles driven less than 4,800 miles and heavy equipment vehicles driven less than 2,400 miles during FY 2007 per FleetWave.