

2010 City Of Madison Greenhouse Gas Emissions report

Government Operations Emissions Inventory



Foreword:

In order to bring the reduction of greenhouse gasses to fruition, the crucial first step is to inventory the current amount of greenhouse gasses that are and have been in production within the City of Madison geopolitical area. The local government of Madison seeks to find out the amount of GHGs it is responsible for so that reasonable reduction goals can be set.

This government analysis report presents quantification of current government emissions reduction measures for the City of Madison's participation in ICLEI – Local Governments for Sustainability: Cities for Climate Protection Campaign®. This effort to quantify the City of Madison's greenhouse gas emissions follows the previous baseline year of 2007 report that performed an initial assessment of emissions from City government operations.

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Contents:

List of Tables and Figures page – 3

Abbreviations and Acronyms page – 4

Executive Summary page – 5

Introduction page – 7

Local Government Profile Information page – 7

Madison Climate Data page – 8

Heating and Cooling Degree day graphs – 9

ICLEI-Local Governments for Sustainability page – 10

The Local Government Operations Protocol page – 10

Organizational Boundaries page – 12

Methodology page – 13

Commuter survey page – 14

Results page – 15

Appendices – 19

List of Tables and Figures

Tables:

- 1.1 – Total GHG Emissions
- 1.2 – Total CAP Emissions
- 2.1 – City of Madison Annual budget
- 2.2 – Heating and Cooling Degree Days
- 3.1 Government Operations Inventory Results 2010(excl. auto fuel)
- 3.2 Government Operations Inventory Results 2007(excl. auto fuel)
- 3.3 Government Operations Inventory auto fuel Results 2010
- 3.4 Government Operations Inventory auto fuel Results 2007
- 4.1 Summary by source 2010 GHG emissions
- 4.2 Summary by source 2010 CAP emissions

Figures:

- 1.1 Expenditure summary
- 2.1 climate zone geography
- 2.2 climate zone data
- 2.3 HDD
- 2.4 CCD
- 2.5 eGRID Subregions
- 3.1 summary by sector
- 4.1 City of Madison Electricity use Breakdown
- 4.2 City of Madison Natural Gas Breakdown

Abbreviations and Acronyms:

ARB – The California Air Resources Board

BTU – British Thermal Unit; approximately the amount of energy needed to heat 1 pound of water from 39 to 40 ° F (3.8 to 4.4° C)

CACP – Clean Air and Climate Protection (ICLEI software for conducting GHG reports)

CCAR – California Climate Action Registry

CCB – City County Building (Madison WI)

CDD – Cooling Degree Days

CH₄ – methane

CO – carbon monoxide

CO₂ – carbon dioxide

GHG – Green House Gas

HFCs – Hydrofluorocarbons

HHD – Heating Degree Days

ICLEI – International Council for Local Government Initiative (Local Governments for Sustainability)

LG – Landfill Gas

LGOP – Local Government Operations Protocol

MMB – Madison Municipal Building (Madison WI)

MMBtu- Million BTU

NO_x – nitrous oxide

N₂O – nitrous oxide

PFCs – Perfluorocarbons

SF₆ – Sulfur hexafluoride

SO_x – oxides of nitrogen

VOC – volatile organic compound(s)

Executive summary

In 2010, the city of Madison worked with a team of graduate students to construct an emissions baseline year of 2007, this report compares the 2007 data with the 2010 data. The accuracy of the 2010 inventory has improved from 2007 and will continue to improve as future inventories are completed.

This report was constructed under the guidance of the Local Government Operations Protocol (LGOP) Version 1.0 September 2008 and provides a GHG comparison to the 2007 baseline in terms of carbon dioxide (CO₂), nitrous oxide (N₂O), and methane (CH₄) and also provides the CAP emissions of nitrous oxide (NO_x), oxides of nitrogen (SO_x) carbon monoxide (CO) and volatile organic compound(s) (VOC). The protocol states that all six internationally-recognized greenhouse gases regulated under the Kyoto Protocol should be accounted for (Carbon dioxide (CO₂); Methane (CH₄); Nitrous oxide (N₂O); Hydrofluorocarbons (HFCs); Perfluorocarbons (PFCs); and Sulfur hexafluoride (SF₆)).

The results of the inventory show that the City of Madison's operations produced 101,384 tons of CO₂ equivalent GHG's. This is an increase of 6,661 tons or 7.03%. It should be noted however that refrigerant and landfill gas (LG) emissions were not taken into consideration in the 2007 baseline. In a direct comparison with the 2007 baseline (refrigerant and LG omitted) there is a GHG decrease of 9.78%. Every sector saw a reduction in GHG emissions with the exception of the Buildings and Facilities, Solid Waste Facilities, and the Employee Commute. The increase in the Buildings and Facilities sector can be explained in part by the fact that the total building square footage has increased. The Solid Waste Facilities now include emitted landfill gas. The employee commute estimation has changed significantly (explained in detail in the commuter methodology section) since the baseline which contributes over 1,500 Equivalent CO₂ tons. (In reality the commuter traffic most likely has not changed that significantly) The Buildings and Facilities is still the biggest sector with the proportion of the total being 32.6% The second largest contributor of GHG's is the Water Delivery Facilities. Solid Waste Facilities follow closely behind Water Delivery Facilities; the only emissions that are quantified under this sector are from the city landfills. The waste transportation vehicles are accounted for under the fleet sector and the waste processing facility is accounted for in the Buildings and Facilities sector. GHG emissions numbers from city employee generated solid waste have been determined to be impossible to track because the city's solid waste stream is combined with municipal solid waste. Since solid waste is taken outside of the control boundaries it becomes scope 3 emissions and as such was not accounted for in the 2010 inventory.

In 2010 The City of Madison consumed or produced 14,489,676 kWh worth of renewable energy. The total kWh comes both from the purchase of renewable energy from the utility and from what is produced by the city owned solar systems. Because the LGOP does not have a standard process to account for renewable energy, this green power is not tabulated as a carbon offset. In the government measures section of the CACP software, the green energy was tabulated as 13,365 tons CO₂ equivalent reduction at a cost of \$173,876 (\$13.01 per ton of offset carbon) If these measures were able to be included in the GHG inventory in a direct comparison (LG and refrigerant absent) to the 2007 data, the result would be a GHG decrease of 23.89%.

As can be seen from a comparison of Table 1.1 and Table 1.2 below, the CAP emissions are proportional to the GHG emissions.

	CO2 (tons)	NO2 (lbs)	CH4 (lbs)	Equiv CO2 (tons)	Equiv CO2 (%)	Energy (kWh)	Cost (\$)
Buildings and Facilities	32,914	943	2,194	33,084	32.6	59,020,120	3,695,692
Streetlights & Traffic Signals	7,188	238	216	7,227	7.1	7,835,186	1,074,304
Water Delivery Facilities	16,740	542	568	16,830	16.6	19,854,217	1,973,665
Solid Waste Facilities	15,858	0	0	15,858	15.6	0	0
Vehicle Fleet	9,736	400	458	9,802	9.7	35,761,433	2,735,805
Employee Commute	4,416	575	544	4,511	4.4	16,561,671	1,264,950
Transit Fleet	13,989	91	95	14,004	13.8	50,840,308	3,742,081
Other Process Fugitive	0	0	0	39	0.0		
Mobile Source Refrigerants	0	0	0	29	0.0		
Total	100,841	2,789	4,075	101,384	100.0	189,872,934	14,486,497

Table 1.1 GHG inventory results

	NOx (lbs)	SOx (lbs)	CO (lbs)	VOC (lbs)	PM10 (lbs)
Buildings and Facilities	124,958	348,865	29,301	3,225	25,151
Streetlights & Traffic Signals	24,751	64,828	4,677	526	4,066
Water Delivery Facilities	57,413	147,341	10,930	1,259	9,275
Vehicle Fleet	46,647	3,502	174,936	27,841	4,612
Employee Commute	25,097	1,414	309,437	30,238	666
Transit Fleet	258,360	8,405	169,938	21,617	12,807
Total	540,227	574,355	699,219	84,707	56,577

Table 1.2 CAP Emissions

Introduction

Global Climate change is a scientifically proven problem that is affecting and will continue to affect all of humanity and the near and long term future. Local Governments around the world are taking steps to reduce their GHG emissions. In order to track progress and trends in the reduction of GHG's, actual accounting of GHG's is a necessary process.

The continuing GHG inventory constitutes political, social, economic, and most importantly environmental benefits. By providing the public GHG data, they will see that the government does care about issues that concern them. If laws are established that require the tracking or reduction of GHG's, Madison will be prepared. The inventory will promote discussions about Global Climate Change as well as energy waste. With reduction in energy also comes reduction in GHG's as well as a cost savings to the city and ultimately to its citizens. The most important benefit of reducing GHG's is having breathable air, a comfortable place to live, and the preservation of our ecosystem.

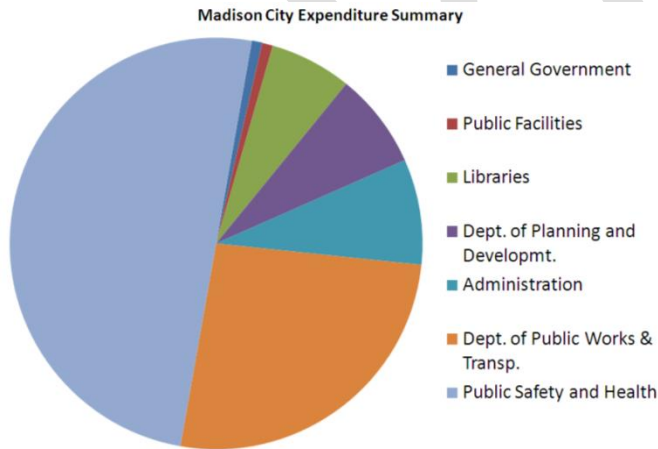
Local Government Profile Information

City of Madison Size- 75.973(2007) Source: US Census

City of Madison Population- 223,389(2006) 235,419(2009) Source: US Census

City of Madison Annual budget- The total 2010 budget is listed below in table 2.1. The table does not include debt service or miscellaneous costs.

Employees- The number of people employed by the City of Madison at the end of 2010 was 3,140.



General Government	\$1,745,522
Public Facilities	\$1,795,873
Libraries	\$13,711,123
Dept. of Planning and Development	\$15,959,836
Administration	\$17,634,211
Dept. of Public Works & Transp.	\$55,658,455
Public Safety and Health	\$106,495,838
Total	\$213,000,858

Fig 1.1 City Expenditure Summary

Table 2.1 City Expenditure Summary

Source: City of Madison Comprehensive Annual Financial Report

Madison Climate Data

Climate Zone- According to energycodes.gov

(<http://energycode.pnl.gov/EnergyCodeReqs/?state=Wisconsin>)

The county of Dane in which the City of Madison resides is in climate zone 6.(fig 2.1) The insulation requirements for zone 6 are shown in fig 2.2

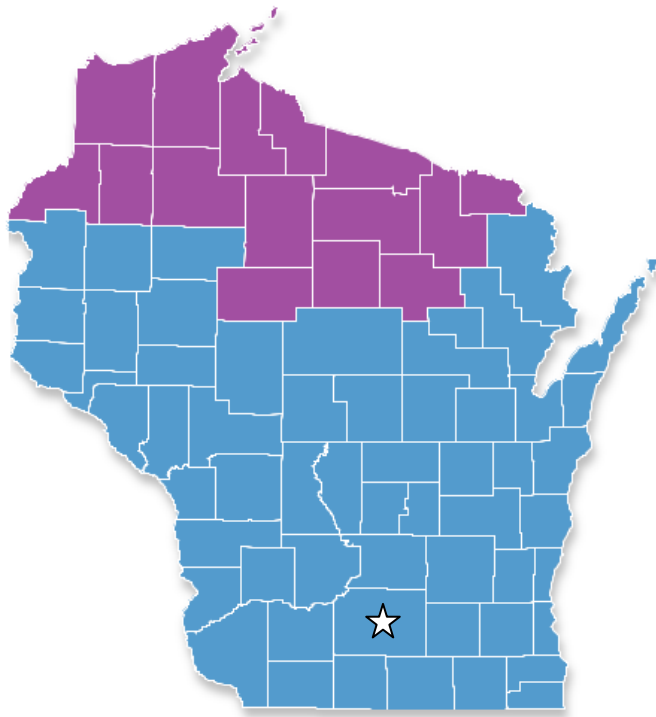


Fig 2.1

Heating and Cooling Degree Days-

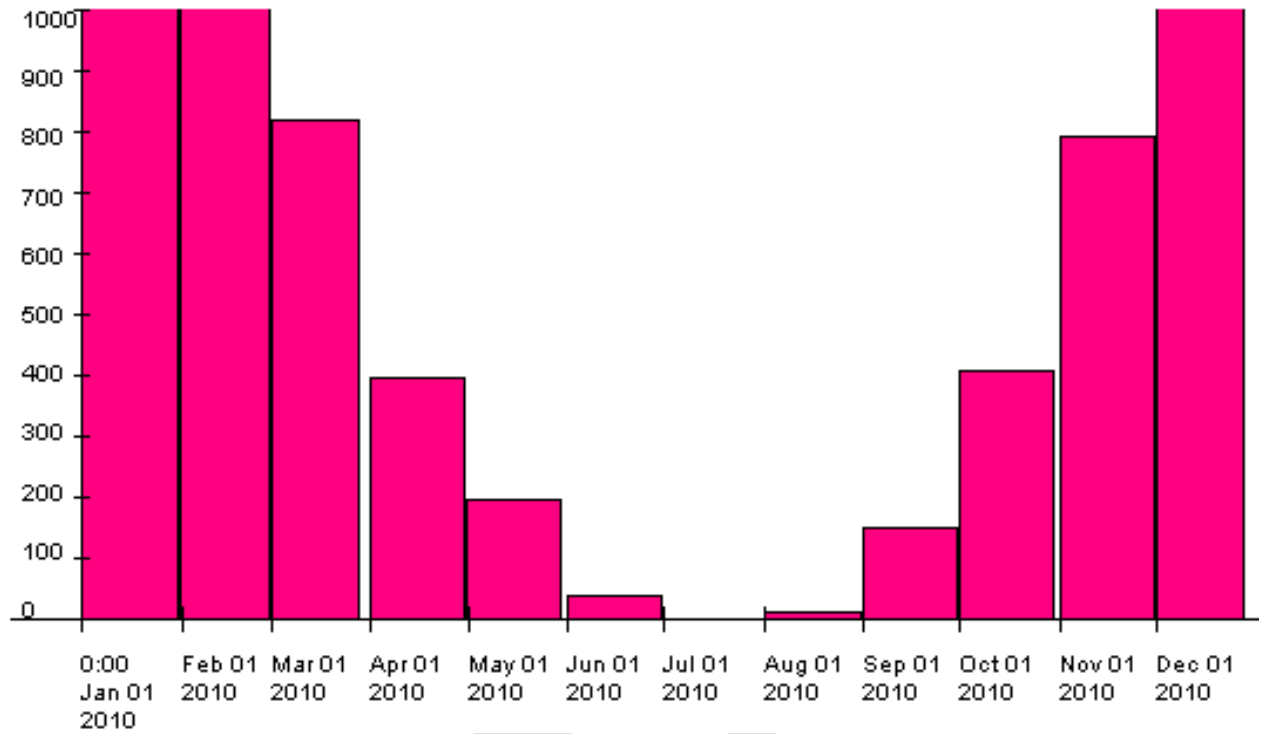
The table and the figures below show the heating and cooling degree days for south central Wisconsin. (Source: <http://www7.ncdc.noaa.gov/CDO/CDODivisionalSelect.jsp#>)

Year/Month	CDD	HHD
2010 01	0	1469
2010 02	0	1165
2010 03	0	818
2010 04	6	396
2010 05	53	195
2010 06	142	40
2010 07	286	0
2010 08	256	12
2010 09	28	151
2010 10	9	409
2010 11	0	792
2010 12	0	1442

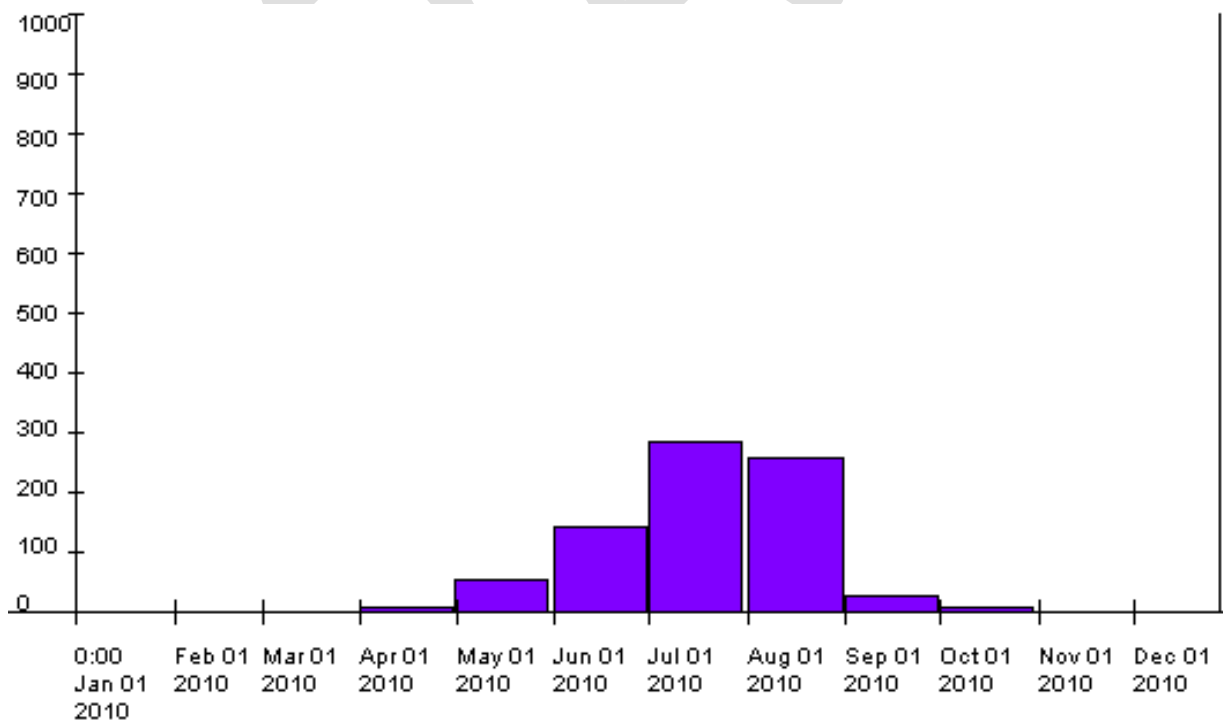
Table 2.2

Climate Zone 6	
Ceiling R-value	49
Wood Frame Wall R-value	20 or 13+5 ^h
Mass Wall R-value ⁱ	15/19
Floor R-value	30 ^g
Basement Wall R-value ^c	15/19
Slab R-value ^d , Depth	10, 4 ft
Crawlspace Wall R-value ^c	10/13
Fenestration U-Factor ^b	0.35
Skylight U-Factor ^b	0.60
Glazed fenestration SHGC ^{b, e}	NR

Fig 2.2



2010 South Central Wisconsin HDD Fig 2.3



2010 South Central Wisconsin CDD Fig 2.4

ICLEI: Local Governments for Sustainability

ICLEI - Local Governments for Sustainability is an association of over 1220 local government Members who are committed to sustainable development.

ICLEI is an international association of local governments as well as national and regional local government organizations who have made a commitment to sustainable development. ICLEI provides technical consulting, training, and information services to build capacity, share knowledge, and support local governments in the implementation of sustainable development at the local level. ICLEI's basic premise is that locally designed initiatives can provide an effective and cost efficient way to achieve local, national, and global sustainability objectives.

ICLEI was founded in 1990 as the 'International Council for Local Environmental Initiatives'. The Council was established when more than 200 local governments from 43 countries convened at the inaugural conference, the World Congress of Local Governments for a Sustainable Future, at the United Nations in New York.

The City of Madison has been an ICLEI member since 2006. One of the benefits of membership for the city is access to tools and support for GHG accounting. The GHG calculator provided by ICLEI is called Clean Air and Climate Protection (CACP) and provides GHG accounting for the community as well as local governments.

The Local Government Operations Protocol

The Local Government Operations Protocol(LGOP) is “designed to provide a standardized set of guidelines to assist local government in quantifying and reporting GHG emissions associated with their government operations”. LGOP is based on the Greenhouse Gas Protocol: A Corporate Accounting and Reporting standard, which in an accounting system developed by the World Resources Institute and World Business Council for Sustainable Development. LGOP was developed in partnership by the California Air Resources Board (ARB), the California Climate Action Registry(CCAR) and ICLEI-Local Government for Sustainability in collaboration with the Climate Registry and other stakeholders. The LGOP is “the most widely used international accounting tool for government and business leaders to understand, quantify, and manage greenhouse gas emissions.”

The purpose of the LGOP is to

- Enable local governments to develop emissions inventories following internationally recognized GHG accounting and reporting principles defined with attention to the unique context of local government operations;
- Advance the consistent, comparable, and relevant quantification of emissions and appropriate, transparent, and policy-relevant reporting of emissions;
- Enable measurement towards climate goals;
- Promote understanding of the role of local government operations in combating climate change;

- Help to create harmonization between GHG inventories developed and reported to multiple programs.

Reductions in emissions are reported by comparing emissions inventories of the local government over time. Accurate and standardized internal methods of reporting are important to ensure that accurate time series comparisons can be made. It is important to note that the inventory is not intended to be used to compare emissions between local governments, but rather for internal policy formation and program evaluation. As under their respective jurisdictional boundaries, fair and accurate comparisons are improbable.

The LGOP defines a method of tracking sources of emissions to produce an accurate calculation of the aforementioned GHGs. To quantify these emissions, local government activities are categorized by organizational boundaries, scopes, and sectors. By defining sources of emissions by scope and establishing organizational boundaries, the LGOP ensures that a regional GHG inventory conducted in the future by a neighboring local government will not overlap our double count emissions from a neighboring municipal government with a pre-existing baseline. As a result the CACP may not always produce comprehensive estimates of GHGs associated with a particular municipal area, particularly if significant emission sources belong to an adjoining municipality, county, or state. Rather, the LGOP methodology as implemented in the CACP software focuses on producing GHG emission estimates for sources that fall under the direct control of the municipality performing the inventory, allowing policy makers to focus on what can be changed rather than serve as a tool to cast blame across jurisdictional borders. CACP was most recently updated in April 2010.

Scopes

The LGOP divides emissions into three groups for accounting purposes: direct, indirect, and other indirect emissions.

- Scope 1: Direct emissions
 1. Vehicle engine combustion
 2. On-site natural gas combustion
 3. Refrigerants leaked from refrigerators and air-conditioners
- Scope 2: Indirect emissions
 1. Off-site electricity production
 2. Off-site heat or steam
- Scope 3: Other indirect emissions (optional)
 1. Employee commute vehicle emissions
 2. Employee waste production
 3. Contracted services

Sectors

Based on the LGOP scopes, the CACP software specifies twelve government sectors for analysis. The software is structured so that all inputs must be entered into separate sectors. This

allows analysts to break down emissions into distinct areas in order to use the resulting output to better target emissions reductions policy.

The following sectors were reported:

- Buildings and other Facilities – buildings operated by the city (39.69 % of the City County Building is owned/utilized by City of Madison operations.
- Streetlights and traffic signals
- Vehicle fleet – Garbage trucks, Fire trucks, Building inspection, Water trucks, etc.
- Employee commute – City employees’ personal vehicle transportation to work miles.
- Transit fleet – city busses and assist vehicles
- Water delivery facilities – any building or water distribution facility operated by the water utility
- Solid waste facilities– landfill gas

Refrigerants – The amount of refrigerants replaced in stationary or mobile sources in 2010.

The following sectors are not owned by the City and as such were not reported:

- Power generation facilities
- Port facilities
- Airport facilities
- Other industrial processes

Organizational Boundaries

Under the LGOP, local governments must choose to account for either emission sources over which they have operational control or financial control. The City of Madison chose to report its emissions based on operational control. The City of Madison partially funds low-income residential housing through its community Development Authority, the City is not accountable for the GHGs produced from the electricity and natural gas consumed. The emissions have been accounted for in the community assessment.

Some examples of facilities that Madison has no operational control and therefore no emissions were accounted for are:

- Dane County Regional Airport
- Municipal power plants
- Transportation systems other than Madison Metro Bus Operations
- Madison Metropolitan Sewage District(Classified as Scope 3 since the city has no operational control)

- Industrial facilities

The city does not maintain any active landfills, however, the existing landfills within the city still consume energy for extraction of landfill gas and other equipment uses so landfill gas GHGs have been included.

Methodology

Coefficients

Emissions factors are “calculated ratios relating GHG emissions to a proxy measure of activity in an emissions source.” When multiplied by the “activity data” or amount of use for a sector the CACP software determines the amount of emissions associate with that sector of local government. Emissions factors are established regionally but several utilities have established and verified their own more specific coefficients. For the City of Madison Government Operations report, the emissions Factors from the EPA’s eGrid subregion 13(MROE) was used as per ICLEI recommendations and as directed by the LGOP Appendix G.

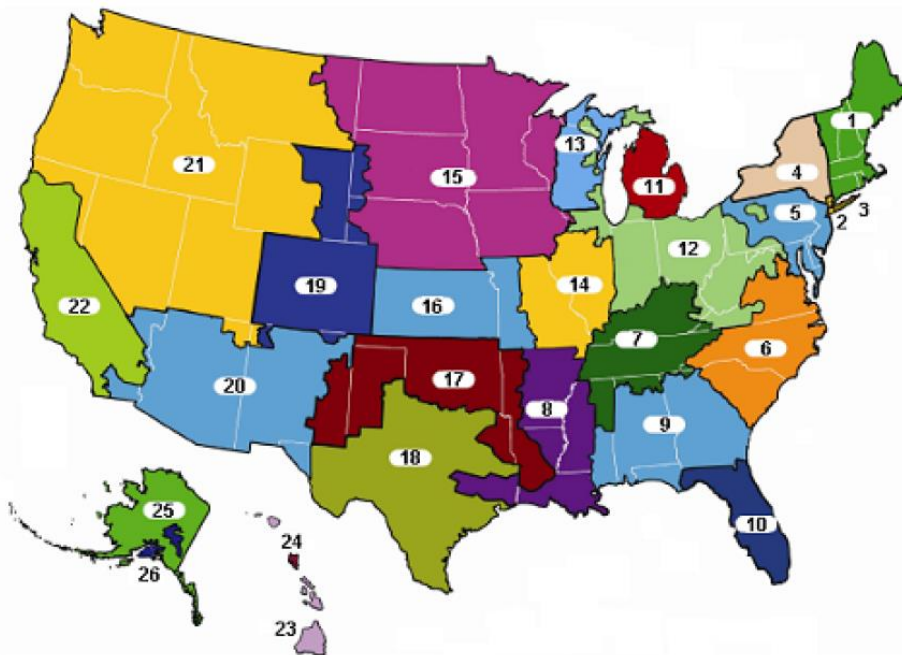


Fig 2.5 Map of U.S. eGRID Subregions Source: LGOP

The last local government operations report was a baseline report and was for 2007 data. Future GHG reports will be produced biannually. As the city moves forward with future GHG inventories, it is likely that the the accuracy of the reported data has increased and will continue to do so.

The city county building- The city occupies 39.69% of the City County building and as a result the gas, electric, and steam data was multiplied by .3969 to obtain actual city government usage. The difference between the baseline of 2007 and the reporting year of 2010 is that the steam data in the baseline was converted to an electricity equivalent and in the 2010 reporting year the MMBtu's that the city was charged for was entered into the CACP software as commercial coal since that is the fuel that is used in the steam plant where the building gets its heating energy.

It should be noted that 22% of the power purchased throughout the city of Madison was green power. Two large energy users purchased more than 22%, Transit Utility purchased 68% Monona Terrace purchased 48% green power. As per the LGOP, the green power purchased does not offset any of the calculated emissions emitted.

Commuter survey

A survey was sent out to all of the city of Madison employees with email accounts (approximately 80% of the people that the city employs) 707 people responded (just under 30%) with the results as follows:

Survey participants were given the freedom to input as much information as they wanted. When a respondent failed to leave an answer standard data was used so that calculations could be preformed.

24 respondents failed to give a car model or approximate gas mileage for their vehicle.
9 respondents failed to give commute distance.
6 respondents failed to give commute days/week.

The standardized answers were as follows:

Gas mileage or car model: 20mpg (mean value for gas mileage of those that did respond)

Commute distance: 16 miles (taken from national mean travel distance ref
www.fueleconomy.gov/)

Days/week: 5

When a range of values was given, the mean value of the range was used (eg. My car gets 20-22 mpg calculated as 21mpg.

If a respondent gave the car model instead of mpg's, then www.fueleconomy.gov/ was used to determine gas mileage based on the EPA estimate. To calculate gasoline costs, average regular 2010 pump price of \$2.78, to calculate Diesel costs the on highway retail number of \$2.99 was used <http://www.eia.doe.gov/steo/>

The number of gallons of gasoline was calculated by multiplying the commute distance by the number of days commuted per week. Then the total miles was divided by the gas mileage to obtain gallons. A summation of gallons was then divided by the number of survey respondents to obtain an annual average gallons per person. The gallons per person number then was multiplied by the total number of employees in the city resulting in a grand annual total of 455,019 gallons. It should be noted that all vehicles in this survey were treated as regular unleaded gasoline consuming ones.

Government Operations Inventory Results

In 2010 the City of Madison used over 54 million kWh of electricity, nearly 1 million therms of natural gas and over 5 million kWh of steam.

	Electricity(kWh)	Natural Gas (therms)	Steam (kWh)
Buildings and Facilities	28,338,911	848,512	5,682,622
Streetlights and Signals	7,835,186	802	
Water Delivery Facilities	18,161,986	70,042	
totals	54,336,083	919,356	5,682,622

Table 3.1 2010 Results

By comparing table 3.1 to 3.2, it can be observed that the overall electric consumption in the city went down even though the energy consumption for streetlights and buildings went up.

	Electricity(kWh)	Natural Gas (therms)	Steam (kWh)
Buildings and Facilities	26,155,679	800,838	5,052,752
Streetlights and Signals	7,587,453	370,905	
Water Delivery Facilities	23,023,014	43,274	
totals	57,123,752	1,215,017	5,052,752

Table 3.2 2007 Results (For Comparison)

In 2010 the City of Madison Operations consumed 1.8 million gallons of diesel fuel and nearly 830 thousand gallons of regular unleaded fuel.

	Gallons of Diesel	Gallons of Gasoline
Transit fleet	1,243,919	8,173
Vehicle fleet	574,522	366,181
Employee Commute		455,018
Totals	1,818,441	829,372

Total fuel gallons
2,647,813

Table 3.3 2010 Results

Even though the diesel consumption from the city vehicle fleet increased, the total amount of diesel consumed dropped by over 100,000 gallons and the total fuel dropped by over 50,000 gallons. This is likely due in part to the hybrid electric busses. Every sector saw an increase in regular gasoline fuel consumption.

	Gallons of Diesel	Gallons of Gasoline
Transit fleet	1,315,125	10,642
Vehicle fleet	681,838	385,685
Employee Commute		309,941
Totals	1,996,963	706,268

Total fuel gallons
2,703,231

Table 3.4 2007 Results

Summary by Sector

As shown in fig 3.1, the Buildings and Facilities sector is the largest portion of total GHG's. The energy use is comprised of heating, cooling, and power in the City of Madison's buildings. The line represents the Energy cost and the bars show carbon equivalent

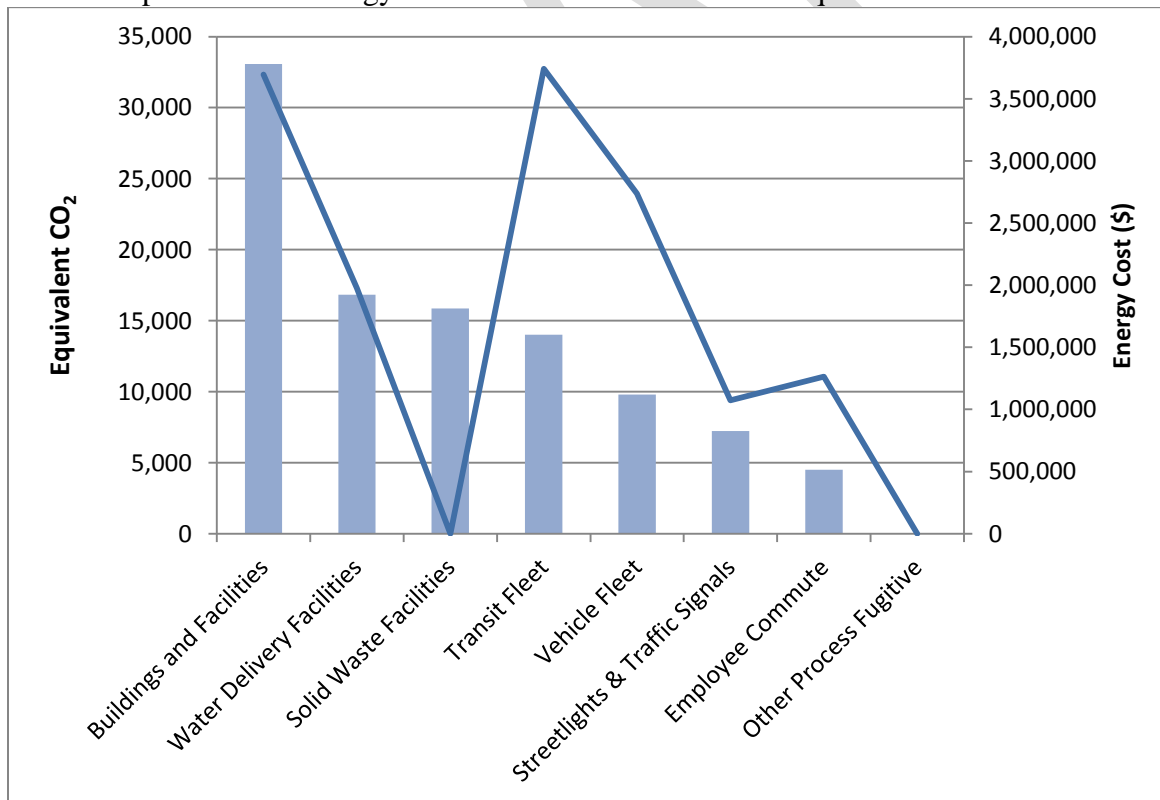


Figure 3.1 Summary by Sector-CO₂ Equivalent and Cost

Summary by Source

As can be seen from the tables below, the largest portion of CO₂ Equivalent came from electricity use. The second largest contributor was diesel fuel.

	CO ₂ (tons)	H ₂ O (lbs)	CH ₄ (lbs)	Equiv CO ₂ (tons) (%)	Energy (kWh)	Cost (\$)
Carbon Dioxide	15,858	0	0	15,858 15.6	0	0
Commercial Coal	2,037	68	470	2,053 2.0	5,680,795	124,519
Diesel	20,334	110	101	20,352 20.1	73,886,782	5,437,139
Electricity	49,374	1,634	1,485	49,643 49.0	53,822,084	5,941,352
Gasoline	7,807	956	995	7,966 7.9	29,276,629	2,305,698
HFC-134a 236cb 43-10mee	0	0	0	39 0.0		0
Natural Gas	5,431	20	1,024	5,445 5.4	27,206,643	677,790
R-412A Blend	0	0	0	29 0.0		0
Total	100,841	2,789	4,075	101,384 100.0	189,872,934	14,486,497

Table 4.1-GHG emissions by Source

	NOx (lbs)	SOx (lbs)	CO (lbs)	VOC (lbs)	PM10 (lbs)	PM2.5 (lbs)
Commercial Coal	21,499	115,088	8,753	539	10,082	0
Diesel	293,788	11,277	201,379	34,757	17,104	0
Electricity	170,024	445,324	32,126	3,611	27,934	0
Gasoline	39,316	2,045	452,932	44,940	980	0
Natural Gas	15,600	622	4,028	859	477	0
Total	540,227	574,355	699,219	84,707	56,577	0

Table 4.2-CAP emissions by Source

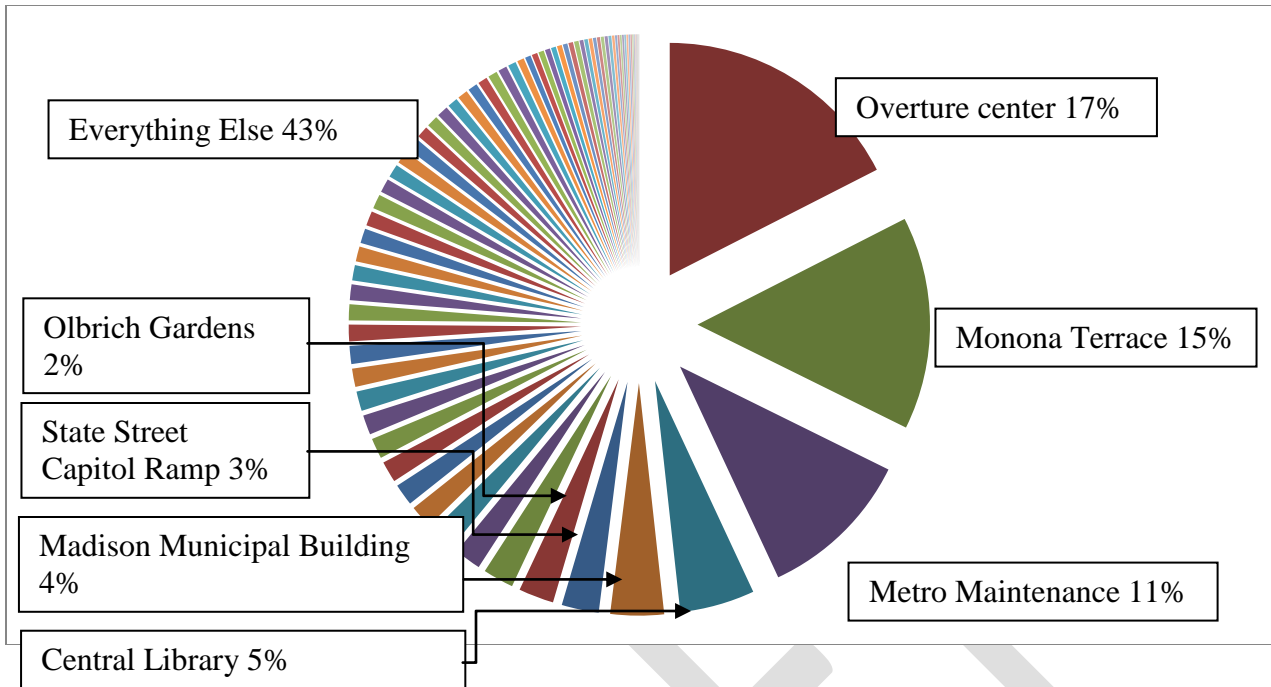


Fig 4.1 City of Madison Building Electricity use Breakdown.

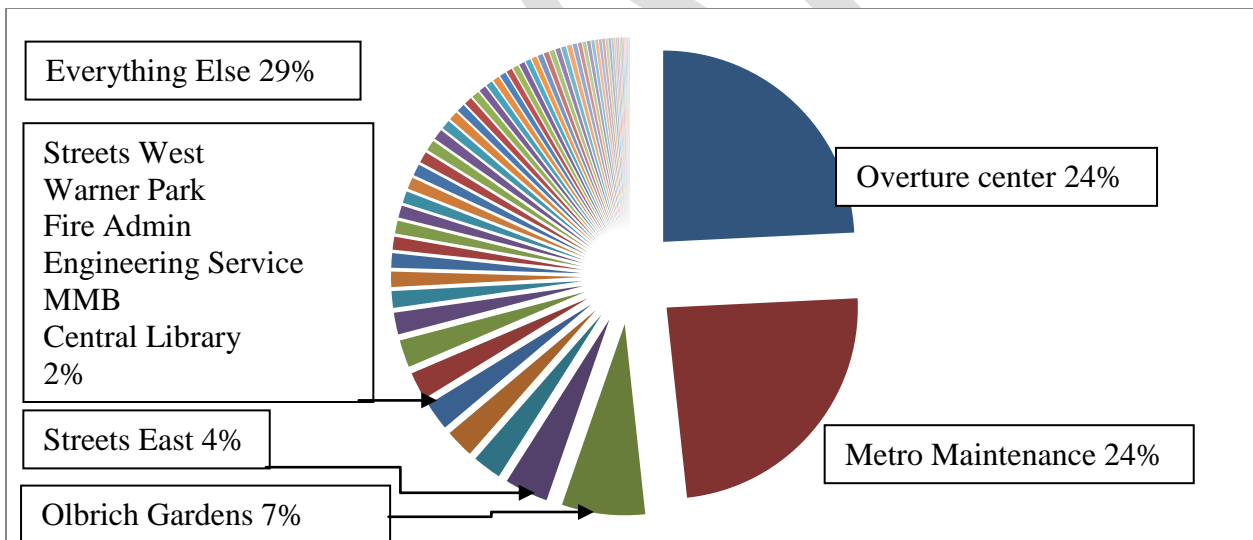


Fig 4.2 City of Madison Natural Gas Breakdown

Appendix A

Government Greenhouse Gas Emissions in 2010 Detailed Report

Government Criteria Air Pollutants Emissions in 2010 Detailed Report

Appendix B

GHG survey results

Approximately how many miles do you live away from work (round to nearest half mile)?

Number	Response Date	Response Text	Count
			15
			16
		<i>answered question</i>	705
		<i>skipped question</i>	1.5 miles
			18
			19
			20
			21
			22
			23
			24
			25
			26
			27
			28
			29
			30
			31
			32
			33
1	Nov 8, 2010 8:33 PM		10
2	Nov 8, 2010 8:33 PM		10
3	Nov 8, 2010 8:33 PM		10
4	Nov 8, 2010 8:33 PM		7 miles
5	Nov 8, 2010 8:33 PM		23
6	Nov 8, 2010 8:33 PM		18
7	Nov 8, 2010 8:33 PM		10
8	Nov 8, 2010 8:33 PM		15
9	Nov 8, 2010 8:33 PM		5
10	Nov 8, 2010 8:33 PM		7
11	Nov 8, 2010 8:33 PM		13
12	Nov 8, 2010 8:33 PM	4.5 miles	2
13	Nov 8, 2010 8:33 PM		15
14	Nov 8, 2010 8:33 PM		15.5

9:01 PM
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 219 9:04 PM
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 220 9:04 PM
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 221 9:04 PM
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 222 9:05 PM
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 223 9:05 PM
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 224 9:05 PM
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 225 9:05 PM
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 226 9:05 PM
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 227 9:06 PM
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 228 9:06 PM
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 229 9:07 PM
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 230 9:07 PM
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 231 9:07 PM
 Nov 8, 2010
 232 9:07 PM

5 miles

45 miles

ten

6 miles

7 miles

Nov 8, 2010
 233 9:08 PM
 Nov 8, 2010
 234 9:08 PM
 Nov 8, 2010
 235 9:09 PM
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 236 9:09 PM
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 237 9:09 PM
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 238 9:09 PM
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 239 9:09 PM
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 240 9:10 PM
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 241 9:10 PM
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 242 9:11 PM
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 243 9:11 PM
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 244 9:11 PM
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 245 9:11 PM
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 247 9:11 PM
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 248 9:12 PM
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 249 9:12 PM
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 251 9:12 PM
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 252 9:13 PM
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 253 9:13 PM
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 254 9:13 PM
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 255 9:14 PM
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 256 9:14 PM
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 257 9:14 PM
 Nov 8, 2010
 258 9:15 PM
 Nov 8, 2010
 259 9:15 PM
 Nov 8, 2010
 260 9:16 PM
 Nov 8, 2010
 261

15

2

10

0.5

7

4.5

4

15

2 miles

6

1.2

45

10

3.5

54

35

10

6

5

7 miles

11

8.5

25 miles

7.5

40

100

9:16 PM
 Nov 8, 2010
 262 9:17 PM
 Nov 8, 2010
 263 9:18 PM
 Nov 8, 2010
 264 9:19 PM
 Nov 8, 2010
 265 9:20 PM
 Nov 8, 2010
 266 9:21 PM
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 267 9:21 PM
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 268 9:22 PM
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 269 9:23 PM
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 270 9:23 PM
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 271 9:23 PM
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 272 9:25 PM
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 273 9:25 PM
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 274 9:26 PM
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 275 9:27 PM
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 276 9:27 PM
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 277 9:27 PM
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 278 9:28 PM
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 279 9:28 PM
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 280 9:30 PM
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 281 9:30 PM
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 282 9:31 PM
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 283 9:32 PM
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 284 9:32 PM
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 285 9:33 PM
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 286 9:33 PM
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 287 9:35 PM
 Nov 8, 2010
 288 9:35 PM
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 289 9:37 PM

Nov 8, 2010
 290 9:38 PM
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 291 9:38 PM
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 292 9:40 PM
 Nov 8, 2010
 293 9:41 PM
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 294 9:44 PM
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 295 9:46 PM
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 296 9:46 PM
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 297 9:46 PM

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 298 9:46 PM
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 299 9:47 PM
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 300 9:47 PM
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 301 9:47 PM
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 302 9:47 PM
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 303 9:49 PM
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 304 9:49 PM
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 305 9:50 PM
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 306 9:50 PM
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 307 9:50 PM
 Nov 8, 2010
 308 9:51 PM
 Nov 8, 2010
 309 9:52 PM
 Nov 8, 2010
 310 9:57 PM
 Nov 8, 2010
 311 9:58 PM
 Nov 8, 2010
 312

1
 1
 10
 12
 25
 5 MILES
 5
 0.5

Currently, my commute be
 10 mi, mostly on interstate
 located in proximity to my

Starting in December, due
 decisions, my commute be
 office will increase to 16 m
 the distance between my
 geographic service area a
 December, both my comm
 between my assigned offic
 increases because of hea
 Pointing out this obvious i
 has fallen on deaf ears.

5
 6
 25
 3
 8
 12
 5.5
 10.5
 14
 3
 5 miles
 10
 10
 13
 4

313 10:00 PM
 Nov 8, 2010
 10:02 PM
 Nov 8, 2010
 314 10:02 PM
 Nov 8, 2010
 315 10:02 PM
 Nov 8, 2010
 316 10:06 PM
 Nov 8, 2010
 317 10:06 PM
 Nov 8, 2010
 318 10:06 PM
 Nov 8, 2010
 319 10:12 PM
 Nov 8, 2010
 320 10:13 PM
 Nov 8, 2010
 321 10:14 PM
 Nov 8, 2010
 322 10:15 PM
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 323 10:15 PM
 Nov 8, 2010
 324 10:18 PM
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 325 10:18 PM
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 326 10:21 PM
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 327 10:27 PM
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 328 10:28 PM
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 329 10:33 PM
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 330 10:34 PM
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 331 10:35 PM
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 332 10:35 PM
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 333 10:35 PM
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 334 10:36 PM
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 335 10:46 PM
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 336 11:16 PM
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 337 11:18 PM
 Nov 8, 2010
 338 11:22 PM
 Nov 8, 2010
 339 11:25 PM
 Nov 8, 2010
 340 11:33 PM

15 miles

Five Miles

14 miles

341 Nov 8, 2010
 11:43 PM
 Nov 9, 2010
 342 12:03 AM
 Nov 9, 2010
 343 12:06 AM
 Nov 9, 2010
 344 12:12 AM
 Nov 9, 2010
 345 12:16 AM
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 346 12:17 AM
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 347 12:38 AM
 Nov 9, 2010
 348 12:54 AM
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 349 1:08 AM
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 350 1:27 AM
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 351 1:38 AM
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 352 1:39 AM
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 353 1:49 AM
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 354 2:24 AM
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 355 2:42 AM
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 356 3:17 AM
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 357 3:59 AM
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 358 4:14 AM
 Nov 9, 2010
 359 5:46 AM
 Nov 9, 2010
 360 5:58 AM
 Nov 9, 2010
 361 8:08 AM
 Nov 9, 2010
 362 8:25 AM
 Nov 9, 2010
 363 11:42 AM
 Nov 9, 2010
 364 11:49 AM
 Nov 9, 2010
 365 11:58 AM
 Nov 9, 2010
 366 12:19 PM
 Nov 9, 2010
 367 12:20 PM
 Nov 9, 2010
 368 12:20 PM
 Nov 9, 2010
 369

7.5
 15
 Half mile
 3
 6.5
 12
 6
 7
 10
 4 miles
 10
 6
 2
 2.5
 1
 2
 7
 7
 2.5
 12
 25
 8miles
 20
 50
 4.5
 30.5
 6
 43.5

	12:32 PM					Nov 9, 2010	
	Nov 9, 2010				397	1:31 PM	
370	12:35 PM					Nov 9, 2010	7
	Nov 9, 2010				398	1:31 PM	6 blocks
371	12:38 PM					Nov 9, 2010	12
	Nov 9, 2010				399	1:32 PM	8 miles
372	12:39 PM					Nov 9, 2010	12
	Nov 9, 2010				400	1:32 PM	
373	12:43 PM					Nov 9, 2010	6
	Nov 9, 2010				401	1:38 PM	
374	12:45 PM	If I go East it's 14				Nov 9, 2010	
	Nov 9, 2010				402	1:39 PM	
375	12:48 PM					Nov 9, 2010	10
	Nov 9, 2010				403	1:40 PM	
376	12:49 PM					Nov 9, 2010	7.5
	Nov 9, 2010				404	1:42 PM	
377	12:54 PM	15 miles one way				Nov 9, 2010	
	Nov 9, 2010				405	1:43 PM	
378	12:57 PM					Nov 9, 2010	5
	Nov 9, 2010				406	1:44 PM	
379	12:59 PM					Nov 9, 2010	45
	Nov 9, 2010				407	1:45 PM	
380	12:59 PM					Nov 9, 2010	7
	Nov 9, 2010				408	1:46 PM	
381	1:06 PM					Nov 9, 2010	0
	Nov 9, 2010				409	1:47 PM	
382	1:07 PM					Nov 9, 2010	6
	Nov 9, 2010				410	1:47 PM	
383	1:08 PM					Nov 9, 2010	7
	Nov 9, 2010	35 one way			411	1:49 PM	
	Nov 9, 2010					Nov 9, 2010	
384	1:08 PM	70 miles round tri				Nov 9, 2010	
	Nov 9, 2010				412	1:54 PM	
385	1:09 PM					Nov 9, 2010	
	Nov 9, 2010				413	1:56 PM	4
386	1:10 PM					Nov 9, 2010	
	Nov 9, 2010				414	1:59 PM	5.5
387	1:11 PM					Nov 9, 2010	
	Nov 9, 2010				415	2:02 PM	12
388	1:14 PM					Nov 9, 2010	
	Nov 9, 2010				416	2:03 PM	6
389	1:14 PM					Nov 9, 2010	
	Nov 9, 2010				417	2:04 PM	6
390	1:15 PM	10 miles				Nov 9, 2010	
	Nov 9, 2010				418	2:05 PM	
391	1:21 PM					Nov 9, 2010	
	Nov 9, 2010				419	2:06 PM	49.5
392	1:22 PM					Nov 9, 2010	
	Nov 9, 2010				420	2:06 PM	10
393	1:22 PM					Nov 9, 2010	
	Nov 9, 2010				421	2:07 PM	30
394	1:25 PM					Nov 9, 2010	
	Nov 9, 2010				422	2:08 PM	9.5 miles
395	1:25 PM					Nov 9, 2010	
	Nov 9, 2010				423	2:11 PM	7
396	1:28 PM	50 miles round tri				Nov 9, 2010	
					424	2:11 PM	
					425	Nov 9, 2010	

	2:13 PM	
	Nov 9, 2010	
426	2:13 PM	
	Nov 9, 2010	
427	2:14 PM	
	Nov 9, 2010	
428	2:15 PM	
	Nov 9, 2010	
429	2:20 PM	
	Nov 9, 2010	
430	2:22 PM	9 miles
	Nov 9, 2010	
431	2:28 PM	Seven
	Nov 9, 2010	
432	2:29 PM	
	Nov 9, 2010	
433	2:30 PM	
	Nov 9, 2010	
434	2:36 PM	11 miles
	Nov 9, 2010	
435	2:42 PM	
	Nov 9, 2010	
436	2:43 PM	
	Nov 9, 2010	
437	2:43 PM	
	Nov 9, 2010	
438	2:43 PM	
	Nov 9, 2010	
439	2:48 PM	5.5 miles
	Nov 9, 2010	
440	2:53 PM	11 miles.
	Nov 9, 2010	
441	2:59 PM	8.5 miles
	Nov 9, 2010	
442	3:05 PM	one half mile
	Nov 9, 2010	
443	3:17 PM	
	Nov 9, 2010	
444	3:20 PM	
	Nov 9, 2010	
445	3:20 PM	4.5 MI
	Nov 9, 2010	
446	3:24 PM	
	Nov 9, 2010	
447	3:25 PM	
	Nov 9, 2010	
448	3:26 PM	
	Nov 9, 2010	
449	3:26 PM	
	Nov 9, 2010	
450	3:30 PM	
	Nov 9, 2010	
451	3:33 PM	
	Nov 9, 2010	
452	3:35 PM	6 miles
	Nov 9, 2010	
453	3:36 PM	

	Nov 9, 2010	
454	3:42 PM	
	Nov 9, 2010	40
455	3:46 PM	
	Nov 9, 2010	12
456	3:49 PM	
	Nov 9, 2010	10
457	4:01 PM	
	Nov 9, 2010	7
458	4:05 PM	
	Nov 9, 2010	
459	4:10 PM	
	Nov 9, 2010	
460	4:11 PM	
	Nov 9, 2010	2.5
461	4:14 PM	
	Nov 9, 2010	12
462	4:31 PM	
	Nov 9, 2010	
463	4:39 PM	
	Nov 9, 2010	16
464	4:40 PM	
	Nov 9, 2010	11
465	4:41 PM	
	Nov 9, 2010	2
466	4:43 PM	2.0 miles
	Nov 9, 2010	10
467	4:48 PM	three
	Nov 9, 2010	
468	4:49 PM	
	Nov 9, 2010	
469	4:56 PM	
	Nov 9, 2010	
470	4:59 PM	5 miles
	Nov 9, 2010	
471	5:00 PM	
	Nov 9, 2010	8
472	5:03 PM	
	Nov 9, 2010	5
473	5:03 PM	31/2
	Nov 9, 2010	
474	5:17 PM	
	Nov 9, 2010	23
475	5:22 PM	
	Nov 9, 2010	7
476	5:23 PM	
	Nov 9, 2010	22
477	5:23 PM	12 miles
	Nov 9, 2010	25
478	5:32 PM	
	Nov 9, 2010	30
479	5:34 PM	
	Nov 9, 2010	10
480	5:38 PM	
	Nov 9, 2010	
481	5:42 PM	
	Nov 9, 2010	2
482	Nov 9, 2010	

	5:43 PM			Nov 9, 2010	511	Nov 9, 2010	
483	Nov 9, 2010			10:24 PM			
	5:55 PM			Nov 9, 2010	512	Nov 9, 2010	9
484	Nov 9, 2010			10:58 PM			
	6:00 PM			Nov 10,			10
485	Nov 9, 2010			2010 1:03	513	AM	17.5
	6:09 PM			Nov 10,			
486	Nov 9, 2010			2010 1:12	514	AM	6
	6:24 PM			Nov 10,			
487	Nov 9, 2010	4 miles		2010 1:58			
	6:38 PM			AM	515		8
488	Nov 9, 2010			Nov 10,			
	6:53 PM			2010 2:50	516	AM	2.5
489	Nov 9, 2010			Nov 10,			
	6:55 PM			2010 12:00	517	PM	7 mi 27
490	Nov 9, 2010	35 miles		Nov 10,			
	7:09 PM			2010 1:23	518	PM	
491	Nov 9, 2010			Nov 10,			
	8:11 PM			2010 1:48	519	PM	25
492	Nov 9, 2010	1/2 MILE		Nov 10,			
	8:33 PM			2010 1:54	520	PM	2
493	Nov 9, 2010	1.5 miles		Nov 10,			
	8:35 PM			2010 2:00	521	PM	19
494	Nov 9, 2010			Nov 10,			
	8:48 PM			2010 2:08	522	PM	32
495	Nov 9, 2010			Nov 10,			
	8:53 PM			2010 2:26	523	PM	10
496	Nov 9, 2010			Nov 10,			
	9:02 PM			2010 2:31	524	PM	15
497	Nov 9, 2010			Nov 10,			
	9:13 PM			2010 2:34	525	PM	12
498	Nov 9, 2010			Nov 10,			
	9:14 PM			2010 2:45	526	PM	3
499	Nov 9, 2010			Nov 10,			
	9:17 PM			2010 2:46	527	PM	3.5
500	Nov 9, 2010			Nov 10,			
	9:21 PM			2010 2:51	528	PM	32 miles roundtrip
501	Nov 9, 2010			Nov 10,			
	9:22 PM			2010 2:51	529	PM	15
502	Nov 9, 2010			Nov 10,			
	9:24 PM			2010 3:23	530	PM	5 miles
503	Nov 9, 2010			Nov 10,			
	9:31 PM			2010 4:53			
504	Nov 9, 2010						
	9:37 PM						
505	Nov 9, 2010						
	9:41 PM						
506	Nov 9, 2010						
	9:48 PM						
507	Nov 9, 2010						
	9:54 PM						
508	Nov 9, 2010						
	9:59 PM						
509	Nov 9, 2010						
	10:12 PM						
510	Nov 9, 2010	15 miles					
	10:12 PM						

	PM			PM	
	Nov 10,			Nov 11,	
	2010 6:12			2010 6:36	
531	PM		550	PM	25 miles
	Nov 10,			Nov 11,	
	2010 6:49			2010 7:00	
532	PM		551	PM	12
	Nov 10,			Nov 11,	
	2010 7:52			2010 7:54	
533	PM		552	PM	28 miles
	Nov 10,			Nov 11,	
	2010 8:46			2010 8:04	
534	PM		553	PM	18
	Nov 10,			Nov 11,	
	2010 9:03			2010 8:24	
535	PM		554	PM	2
	Nov 10,			Nov 11,	
	2010 9:11			2010 8:27	
536	PM	10 miles	555	PM	
	Nov 10,			Nov 11,	
	2010 9:26			2010 8:30	
537	PM		556	PM	45
	Nov 10,			Nov 11,	
	2010 11:42			2010 8:32	
538	PM		557	PM	5
	Nov 11,			Nov 11,	
	2010 12:19			2010 9:16	
539	AM		558	PM	9
	Nov 11,			Nov 12,	
	2010 12:46			2010 2:05	
540	AM		559	AM	13.5
	Nov 11,			Nov 12,	
	2010 1:19			2010 4:58	
541	AM		560	AM	25
	Nov 11,			Nov 12,	
	2010 2:48			2010 1:53	
542	AM	3.5 miles	561	PM	
	Nov 11,			Nov 12,	
	2010 9:38			2010 4:49	
543	AM		562	PM	8 miles-4metro works split
	Nov 11,			Nov 12,	
	2010 11:27			2010 6:10	
544	AM		563	PM	7 miles
	Nov 11,			Nov 12,	
	2010 3:00			2010 9:15	
545	PM		564	PM	5 miles
	Nov 11,			Nov 12,	
	2010 3:14			2010 9:34	
546	PM		565	PM	15
	Nov 11,			Nov 13,	
	2010 3:16			2010 12:59	
547	PM		566	PM	10
	Nov 11,			Nov 13,	
	2010 4:45			2010 10:31	
548	PM		567	PM	7.5
	Nov 11,			Nov 14,	
549	2010 5:00	25 miles (VERY a	568	2010 3:40	

	PM	
	Nov 14,	
	2010 11:42	
569	PM	
	Nov 15,	
	2010 1:10	
570	PM	
	Nov 15,	
	2010 2:17	5 miles
571	PM	
	Nov 15,	
	2010 3:13	
572	PM	
	Nov 15,	
	2010 4:46	
573	PM	
	Nov 15,	
	2010 10:15	
574	PM	
	Nov 16,	
	2010 5:09	
575	PM	
	Nov 16,	
	2010 5:10	
576	PM	
	Nov 16,	
	2010 5:10	
577	PM	
	Nov 16,	
	2010 5:10	1/2 mile
578	PM	
	Nov 16,	
	2010 5:10	
579	PM	
	Nov 16,	
	2010 5:10	
580	PM	
	Nov 16,	
	2010 5:10	16 1/2
581	PM	
	Nov 16,	
	2010 5:10	
582	PM	
	Nov 16,	
	2010 5:11	
583	PM	
	Nov 16,	
	2010 5:11	
584	PM	
	Nov 16,	
	2010 5:11	
585	PM	
	Nov 16,	
	2010 5:12	
586	PM	
	Nov 16,	
587	2010 5:12	12.0 miles

	PM	
	Nov 16,	
	2010 5:12	
588	PM	1
	Nov 16,	
	2010 5:12	
589	PM	7
	Nov 16,	
	2010 5:12	
590	PM	
	Nov 16,	
	2010 5:12	
591	PM	5
	Nov 16,	
	2010 5:12	
592	PM	3
	Nov 16,	
	2010 5:13	
593	PM	6
	Nov 16,	
	2010 5:14	
594	PM	25
	Nov 16,	
	2010 5:14	
595	PM	About 54miles.
	Nov 16,	
	2010 5:14	
596	PM	12
	Nov 16,	
	2010 5:14	
597	PM	
	Nov 16,	
	2010 5:15	8 on one day, 15 on range
598	PM	downtown
	Nov 16,	
	2010 5:16	
599	PM	8
	Nov 16,	
	2010 5:17	
600	PM	
	Nov 16,	
	2010 5:17	
601	PM	10
	Nov 16,	
	2010 5:18	
602	PM	0
	Nov 16,	
	2010 5:18	
603	PM	42
	Nov 16,	
	2010 5:18	
604	PM	12
	Nov 16,	
	2010 5:18	
605	PM	12
	Nov 16,	
606	2010 5:19	

	PM								
	Nov 16,								
	2010 5:19								
607	PM				626				15
	Nov 16,								
	2010 5:23								
608	PM				627				15
	Nov 16,								
	2010 5:27								
609	PM				628				10
	Nov 16,								
	2010 5:28								
610	PM				629				5.5
	Nov 16,								
	2010 5:29								
611	PM	8 miles.			630				
	Nov 16,								
	2010 5:31								
612	PM				631				20
	Nov 16,								
	2010 5:33								
613	PM				632				16
	Nov 16,								
	2010 5:34								
614	PM				633				5
	Nov 16,								
	2010 5:36								
615	PM				634				13 miles
	Nov 16,								
	2010 5:38								
616	PM				635				2
	Nov 16,								
	2010 5:39								
617	PM				636				7.1
	Nov 16,								
	2010 5:40								
618	PM				637				16 Miles
	Nov 16,								
	2010 5:44								
619	PM				638				10
	Nov 16,								
	2010 5:45								
620	PM				639				7
	Nov 16,								
	2010 5:45								
621	PM				640				13.8
	Nov 16,								
	2010 5:52								
622	PM	15 miles			641				
	Nov 16,								
	2010 5:52								
623	PM				642				25
	Nov 16,								
	2010 5:56								
624	PM				643				8
	Nov 16,								
	2010 6:04								
625					644				14

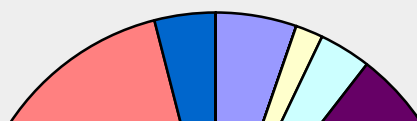
	PM				PM	
	Nov 16,				Nov 16,	
	2010 7:33				2010 10:34	
645	PM			664	PM	4
	Nov 16,				Nov 16,	
	2010 7:49				2010 10:36	
646	PM			665	PM	10
	Nov 16,				Nov 16,	
	2010 7:54				2010 10:42	
647	PM			666	PM	6.5
	Nov 16,				Nov 17,	
	2010 8:05				2010 1:57	
648	PM			667	AM	5
	Nov 16,				Nov 17,	
	2010 8:13				2010 2:34	
649	PM			668	AM	50
	Nov 16,				Nov 17,	
	2010 8:14				2010 12:42	
650	PM	approx 10		669	PM	
	Nov 16,				Nov 17,	
	2010 8:15				2010 12:54	
651	PM			670	PM	22
	Nov 16,				Nov 17,	
	2010 8:22				2010 12:56	
652	PM			671	PM	2.5
	Nov 16,				Nov 17,	
	2010 8:28				2010 1:00	
653	PM	12 miles		672	PM	
	Nov 16,				Nov 17,	
	2010 8:43				2010 1:13	
654	PM			673	PM	10
	Nov 16,				Nov 17,	
	2010 8:50				2010 1:24	
655	PM			674	PM	8
	Nov 16,				Nov 17,	
	2010 8:52				2010 1:38	
656	PM			675	PM	32 miles
	Nov 16,				Nov 17,	
	2010 8:57				2010 1:50	
657	PM			676	PM	1
	Nov 16,				Nov 17,	
	2010 9:14				2010 2:02	
658	PM			677	PM	22
	Nov 16,				Nov 17,	
	2010 9:30				2010 3:27	
659	PM			678	PM	6
	Nov 16,				Nov 17,	
	2010 9:33				2010 3:29	
660	PM			679	PM	8
	Nov 16,				Nov 17,	
	2010 9:55				2010 3:56	
661	PM			680	PM	4
	Nov 16,				Nov 17,	
	2010 10:01				2010 4:59	
662	PM			681	PM	6
	Nov 16,				Nov 17,	
	2010 10:04				2010 5:38	
663				682		3

	PM		Nov 19,		
	Nov 17,		2010 8:55		
	2010 7:37	694	PM	7 miles	
683	PM		Nov 20,		3
	Nov 17,		2010 1:10		
684	2010 8:38	695	AM		
	PM		Nov 21,		15
	Nov 17,		2010 11:41		
685	2010 9:58	696	PM		16
	PM		Nov 22,		
	Nov 18,		2010 12:37		
686	2010 4:29	697	PM		7
	AM		Nov 22,		
	Nov 18,		2010 3:18		
687	2010 4:46	698	PM		20
	AM		Nov 22,		
	Nov 18,		2010 6:19		
688	2010 6:34	699	PM		14
	AM		Nov 23,		
	Nov 18,		2010 2:19		
689	2010 12:57	700	PM		4
	PM		Nov 23,		
	Nov 18,		2010 9:10		
690	2010 6:19	701	PM	2 miles	4
	PM		Nov 29,		
	Nov 18,		2010 8:09		
691	2010 6:45	702	PM		5
	PM		Nov 29,		
	Nov 19,		2010 9:09		
692	2010 6:06	703	PM		
	PM		Dec 1, 2010		
	Nov 19,		5:24 PM		
693	2010 6:33	704	Dec 6, 2010		
	PM		2:30 PM		7
		705			

How many days per week do you commute to work?

Answer Options	Response Percent	Response Count
0	5.3%	37
1	0.0%	0
2	1.8%	13
3	3.4%	24
4	8.1%	57
5	77.4%	545
6	4.0%	28
7	0.0%	0
<i>answered question</i>		704
<i>skipped question</i>		3

How many days per week do you commute to work?



0

3



Do you ever drive to work?	
Answer Options	Response Percent
yes	90.2%
no	9.8%
<i>answered question 702</i>	
<i>skipped question 2</i>	

Do you combine your commute with bringing a spouse to work, dropping a child off at school, or other errands?		
Answer Options	Response Percent	Response Count
Yes	40.2%	249
No	59.8%	370
<i>answered question</i>		619
<i>skipped question</i>		88

How many days per week do you drive to work?

Answer Options	Response Percent	Response Count
0	6.3%	39
1	8.0%	49
2	4.6%	28
3	5.0%	31
4	9.3%	57
5	62.6%	385
6	4.1%	25
7	0.2%	1
<i>answered question</i>		615
<i>skipped question</i>		92



How many miles do you drive to get to and from work?(Please include total commute miles from question 4)

Answer Options	Response
<i>609 answered question</i>	
<i>98 skipped question</i>	

Number	Response Date	Response Text		
	Nov 8, 2010		28	Nov 8, 2010 8:35 PM
1	Nov 8, 2010 8:33 PM		29	Nov 8, 2010 8:35 PM
2	Nov 8, 2010 8:34 PM		30	Nov 8, 2010 8:35 PM
3	Nov 8, 2010 8:34 PM		31	Nov 8, 2010 8:35 PM
4	Nov 8, 2010 8:34 PM		32	Nov 8, 2010 8:35 PM
5	Nov 8, 2010 8:34 PM		33	Nov 8, 2010 8:36 PM
6	Nov 8, 2010 8:34 PM		34	Nov 8, 2010 8:36 PM
7	Nov 8, 2010 8:34 PM		35	Nov 8, 2010 8:36 PM
8	Nov 8, 2010 8:34 PM		36	Nov 8, 2010 8:36 PM
9	Nov 8, 2010 8:34 PM		37	Nov 8, 2010 8:36 PM
10	Nov 8, 2010 8:34 PM		38	Nov 8, 2010 8:36 PM
11	Nov 8, 2010 8:34 PM		39	Nov 8, 2010 8:36 PM
12	Nov 8, 2010 8:34 PM		40	Nov 8, 2010 8:36 PM
13	Nov 8, 2010 8:34 PM		41	Nov 8, 2010 8:36 PM
14	Nov 8, 2010 8:34 PM		42	Nov 8, 2010 8:36 PM
15	Nov 8, 2010 8:34 PM		43	Nov 8, 2010 8:36 PM
16	Nov 8, 2010 8:34 PM		44	Nov 8, 2010 8:36 PM
17	Nov 8, 2010 8:35 PM		45	Nov 8, 2010 8:36 PM
18	Nov 8, 2010 8:35 PM		46	Nov 8, 2010 8:36 PM
19	Nov 8, 2010 8:35 PM		47	Nov 8, 2010 8:36 PM
20	Nov 8, 2010 8:35 PM		48	Nov 8, 2010 8:36 PM
21	Nov 8, 2010 8:35 PM		49	Nov 8, 2010 8:36 PM
22	Nov 8, 2010 8:35 PM		50	Nov 8, 2010 8:37 PM
23	Nov 8, 2010 8:35 PM		51	Nov 8, 2010 8:37 PM
24	Nov 8, 2010 8:35 PM		52	Nov 8, 2010 8:37 PM
25	Nov 8, 2010 8:35 PM		53	Nov 8, 2010 8:37 PM
26	Nov 8, 2010 8:35 PM		54	Nov 8, 2010 8:37 PM
27	Nov 8, 2010 8:35 PM		55	Nov 8, 2010 8:37 PM
			56	Nov 8, 2010
				20
				20
				20
				50
				0
		18 miles		30
		9 miles (each way) from home to work		5
				14
				26
				25
		66 miles per day, 330 per week		9
				10
				20
		16 miles then I park and ride the bus		14
				11
				40
		20 miles round trip		32
				12
				12
				21
				10
		30 TO, 30 FROM, TOTAL 60		6
				16
				21
				2
				4
				24

	8:37 PM		Nov 8, 2010		84	Nov 8, 2010	
57	8:37 PM	approx 12 miles round trip	Nov 8, 2010		85	8:41 PM	
58	8:37 PM		Nov 8, 2010		86	8:41 PM	26 roundtrip, 5 days a week = 130 r
59	8:37 PM		Nov 8, 2010		87	8:42 PM	9
60	8:38 PM	5 - I drive maybe three times 12 miles round trip when driv	Nov 8, 2010		88	8:42 PM	32
61	8:38 PM	When I drive, varies. Maybe	Nov 8, 2010		89	8:42 PM	
62	8:38 PM		Nov 8, 2010		90	8:42 PM	15mi. 27
63	8:38 PM		Nov 8, 2010		91	8:42 PM	28
64	8:38 PM		Nov 8, 2010		92	8:42 PM	23
65	8:38 PM		Nov 8, 2010		93	8:43 PM	24
66	8:38 PM		Nov 8, 2010		94	8:43 PM	8
67	8:38 PM		Nov 8, 2010		95	8:43 PM	106
68	8:38 PM		Nov 8, 2010		96	8:43 PM	2
69	8:38 PM		Nov 8, 2010		97	8:43 PM	10
70	8:39 PM		Nov 8, 2010		98	8:43 PM	7
71	8:39 PM		Nov 8, 2010		99	8:44 PM	10
72	8:39 PM	I drive 6 mile to work then tak	Nov 8, 2010		100	8:44 PM	
73	8:40 PM	36 miles	Nov 8, 2010		101	8:44 PM	
74	8:40 PM		Nov 8, 2010		102	8:44 PM	26
75	8:40 PM	15 miles	Nov 8, 2010		103	8:44 PM	
76	8:40 PM		Nov 8, 2010		104	8:44 PM	10
77	8:40 PM		Nov 8, 2010		105	8:44 PM	1
78	8:41 PM	60 miles	Nov 8, 2010		106	8:45 PM	
79	8:41 PM		Nov 8, 2010		107	8:45 PM	13
80	8:41 PM		Nov 8, 2010		108	8:45 PM	5
81	8:41 PM		Nov 8, 2010		109	8:45 PM	26
82	8:41 PM		Nov 8, 2010		110	8:45 PM	24
83	8:41 PM		Nov 8, 2010		111	8:46 PM	6 miles - see question #5 above. I r appointment I drive. 8
					112	Nov 8, 2010	160 per day

	8:46 PM		Nov 8, 2010		140	Nov 8, 2010	
113	Nov 8, 2010		8:46 PM		141	Nov 8, 2010	35
	8:46 PM		Nov 8, 2010		142	Nov 8, 2010	10
114	Nov 8, 2010		8:46 PM		143	Nov 8, 2010	28
115	8:48 PM	16 but I'm an inspector & use	Nov 8, 2010		144	Nov 8, 2010	
	Nov 8, 2010	16 miles commute + 30 per d	8:48 PM		145	Nov 8, 2010	
116	8:48 PM		Nov 8, 2010		146	Nov 8, 2010	27
	8:48 PM		Nov 8, 2010		147	Nov 8, 2010	
117	8:48 PM		Nov 8, 2010	4 (this applies to months March - D	148	Nov 8, 2010	
	8:49 PM		Nov 8, 2010		149	Nov 8, 2010	8
118	8:49 PM		Nov 8, 2010		150	Nov 8, 2010	3.5
	8:49 PM	22 miles	Nov 8, 2010		151	Nov 8, 2010	18
119	8:49 PM		Nov 8, 2010		152	Nov 8, 2010	30
	8:49 PM	40 miles round-trip	Nov 8, 2010		153	Nov 8, 2010	16
120	8:49 PM		Nov 8, 2010		154	Nov 8, 2010	18
	8:49 PM		Nov 8, 2010		155	Nov 8, 2010	21
121	8:49 PM		Nov 8, 2010		156	Nov 8, 2010	4
	8:50 PM		Nov 8, 2010		157	Nov 8, 2010	about 14 total, round trip
122	8:50 PM		Nov 8, 2010		158	Nov 8, 2010	28
	8:50 PM		Nov 8, 2010		159	Nov 8, 2010	16
123	8:50 PM		Nov 8, 2010		160	Nov 8, 2010	month.
	8:50 PM		Nov 8, 2010		161	Nov 8, 2010	19 each way
124	8:50 PM		Nov 8, 2010		162	Nov 8, 2010	13.7
	8:50 PM		Nov 8, 2010		163	Nov 8, 2010	Depends on the errand, only drive
125	8:50 PM		Nov 8, 2010		164	Nov 8, 2010	13
	8:50 PM		Nov 8, 2010		165	Nov 8, 2010	4
126	8:50 PM		Nov 8, 2010		166	Nov 8, 2010	75
	8:50 PM		Nov 8, 2010		167	Nov 8, 2010	58
127	8:50 PM		Nov 8, 2010		168	Nov 8, 2010	
	8:50 PM		Nov 8, 2010				
128	8:50 PM		Nov 8, 2010				
	8:51 PM		Nov 8, 2010				
129	8:51 PM	10 - I rarely drive my vehicle	Nov 8, 2010				
	8:51 PM		Nov 8, 2010				
130	8:51 PM		Nov 8, 2010				
	8:51 PM		Nov 8, 2010				
131	8:51 PM		Nov 8, 2010				
	8:52 PM		Nov 8, 2010				
132	8:52 PM	10 (drive to bus stop)	Nov 8, 2010				
	8:52 PM		Nov 8, 2010				
133	8:52 PM		Nov 8, 2010				
	8:52 PM		Nov 8, 2010				
134	8:52 PM		Nov 8, 2010				
	8:52 PM		Nov 8, 2010				
135	8:52 PM		Nov 8, 2010				
	8:52 PM		Nov 8, 2010				
136	8:52 PM		Nov 8, 2010				
	8:52 PM		Nov 8, 2010				
137	8:52 PM		Nov 8, 2010				
	8:52 PM		Nov 8, 2010				
138	8:52 PM		Nov 8, 2010				
	8:53 PM		Nov 8, 2010				
139	8:53 PM		Nov 8, 2010				

	9:02 PM					
	Nov 8, 2010					
169	9:02 PM	45miles		197	Nov 8, 2010	
	Nov 8, 2010				9:11 PM	
170	9:02 PM				Nov 8, 2010	~10 (I only drive once per month on
	Nov 8, 2010			198	9:12 PM	immediately after work, etc.)
171	9:03 PM				Nov 8, 2010	8
	Nov 8, 2010			199	9:12 PM	
172	9:03 PM				Nov 8, 2010	1.2
	Nov 8, 2010			200	9:12 PM	20 roundtrip
173	9:03 PM				Nov 8, 2010	14
	Nov 8, 2010			201	9:12 PM	
174	9:04 PM				Nov 8, 2010	45
	Nov 8, 2010			202	9:12 PM	
175	9:04 PM				Nov 8, 2010	36
	Nov 8, 2010			203	9:13 PM	
176	9:04 PM				Nov 8, 2010	12
	Nov 8, 2010			204	9:13 PM	
177	9:04 PM				Nov 8, 2010	95
	Nov 8, 2010			205	9:13 PM	50 mile a week
178	9:05 PM	I live 15 miles from work. As			Nov 8, 2010	20
	Nov 8, 2010	as well.		206	9:13 PM	ed to travel during the day
179	9:05 PM				Nov 8, 2010	
	Nov 8, 2010			207	9:14 PM	
180	9:05 PM				Nov 8, 2010	7
	Nov 8, 2010			208	9:14 PM	
181	9:06 PM				Nov 8, 2010	7
	Nov 8, 2010			209	9:14 PM	
182	9:06 PM				Nov 8, 2010	54
	Nov 8, 2010			210	9:15 PM	
183	9:06 PM				Nov 8, 2010	70
	Nov 8, 2010			211	9:15 PM	
184	9:06 PM				Nov 8, 2010	10
	Nov 8, 2010			212	9:15 PM	
185	9:07 PM				Nov 8, 2010	20
	Nov 8, 2010			213	9:16 PM	50 miles
186	9:07 PM				Nov 8, 2010	11
	Nov 8, 2010			214	9:17 PM	
187	9:07 PM				Nov 8, 2010	15
	Nov 8, 2010			215	9:17 PM	
188	9:08 PM				Nov 8, 2010	40
	Nov 8, 2010			216	9:20 PM	
189	9:08 PM				Nov 8, 2010	105
	Nov 8, 2010			217	9:21 PM	
190	9:09 PM				Nov 8, 2010	20
	Nov 8, 2010			218	9:22 PM	
191	9:10 PM				Nov 8, 2010	10.5
	Nov 8, 2010			219	9:23 PM	
192	9:10 PM				Nov 8, 2010	10
	Nov 8, 2010			220	9:25 PM	
193	9:10 PM				Nov 8, 2010	7
	Nov 8, 2010			221	9:26 PM	
194	9:10 PM				Nov 8, 2010	10
	Nov 8, 2010			222	9:27 PM	
195	9:11 PM				Nov 8, 2010	11
	Nov 8, 2010			223	9:29 PM	
196	9:11 PM				Nov 8, 2010	26
				224	9:30 PM	
				225	Nov 8, 2010	24

	9:31 PM		Nov 8, 2010	253	10:01 PM		
226	Nov 8, 2010		Nov 8, 2010	254	10:02 PM		24
	9:31 PM		Nov 8, 2010	255	10:03 PM		21
227	Nov 8, 2010		Nov 8, 2010	256	10:03 PM		15
	9:32 PM		Nov 8, 2010	257	10:03 PM		20
228	Nov 8, 2010		Nov 8, 2010	258	10:06 PM		20
	9:34 PM		Nov 8, 2010	259	10:07 PM	30 miles total from Oregon	
229	Nov 8, 2010		Nov 8, 2010	260	10:07 PM		
	9:34 PM	4 each way, 8 total	Nov 8, 2010	261	10:14 PM		8
230	Nov 8, 2010		Nov 8, 2010	262	10:15 PM	Five miles	20
	9:36 PM		Nov 8, 2010	263	10:15 PM	Less than 5, because I only drive al	10
231	Nov 8, 2010		Nov 8, 2010	264	10:16 PM		24
	9:37 PM		Nov 8, 2010	265	10:16 PM		8
232	Nov 8, 2010		Nov 8, 2010	266	10:18 PM		5
	9:38 PM		Nov 8, 2010	267	10:28 PM	1 mi ea way	36
233	Nov 8, 2010		Nov 8, 2010	268	10:30 PM	28 miles	10
	9:38 PM		Nov 8, 2010	269	10:33 PM		14
234	Nov 8, 2010		Nov 8, 2010	270	10:35 PM	State 94. .	3
	9:39 PM		Nov 8, 2010	271	10:36 PM	along south beltline.	
235	Nov 8, 2010		Nov 8, 2010	272	10:36 PM		11
	9:40 PM		Nov 8, 2010	273	10:37 PM		90
236	Nov 8, 2010		Nov 8, 2010	274	10:41 PM		11.4
	9:41 PM		Nov 8, 2010	275	10:47 PM		6
237	Nov 8, 2010		Nov 8, 2010	276	11:17 PM		8
	9:44 PM		Nov 8, 2010	277	11:19 PM		26
238	Nov 8, 2010		Nov 8, 2010	278	11:22 PM		12
	9:47 PM		Nov 8, 2010	279	11:26 PM		
239	Nov 8, 2010		Nov 8, 2010	280	11:34 PM		16
	9:47 PM		Nov 8, 2010	281	Nov 8, 2010		
240	Nov 8, 2010						
	9:47 PM						
241	Nov 8, 2010						
	9:48 PM						
242	Nov 8, 2010						
	9:48 PM	Current round trip commute =					
243	Nov 8, 2010	Starting in December round t					
	9:49 PM						
244	Nov 8, 2010						
	9:50 PM						
245	Nov 8, 2010						
	9:50 PM						
246	Nov 8, 2010						
	9:50 PM						
247	Nov 8, 2010						
	9:51 PM						
248	Nov 8, 2010						
	9:52 PM						
249	Nov 8, 2010						
	9:53 PM						
250	Nov 8, 2010						
	9:57 PM						
251	Nov 8, 2010						
	9:58 PM	Varies as does the number o					
252	Nov 8, 2010						
	9:58 PM						

	11:44 PM				Nov 9, 2010		
282	Nov 9, 2010			310	12:40 PM		
	12:04 AM				Nov 9, 2010		34
283	Nov 9, 2010	Half mile		311	12:43 PM		
	12:07 AM				Nov 9, 2010	Question 4???? I start at 1 of 2 work	
284	Nov 9, 2010			312	12:46 PM	East is 28 miles, round trip West is	
	12:16 AM				Nov 9, 2010		1
285	Nov 9, 2010			313	12:48 PM		
	12:17 AM				Nov 9, 2010		6
286	Nov 9, 2010			314	12:50 PM	15 mi round trip	
	12:38 AM				Nov 9, 2010		44
287	Nov 9, 2010			315	12:55 PM		
	12:55 AM				Nov 9, 2010		9
288	Nov 9, 2010			316	12:58 PM		
	1:09 AM				Nov 9, 2010		20
289	Nov 9, 2010			317	1:00 PM	90 daily	
	1:27 AM				Nov 9, 2010		9
290	Nov 9, 2010			318	1:00 PM		
	1:38 AM				Nov 9, 2010		8
291	Nov 9, 2010			319	1:07 PM		
	1:40 AM				Nov 9, 2010		156
292	Nov 9, 2010			320	1:07 PM		
	1:50 AM				Nov 9, 2010		90
293	Nov 9, 2010			321	1:09 PM	70 miles	
	2:25 AM				Nov 9, 2010		10
294	Nov 9, 2010			322	1:10 PM		
	2:42 AM				Nov 9, 2010		12
295	Nov 9, 2010			323	1:10 PM		
	3:18 AM				Nov 9, 2010		10
296	Nov 9, 2010			324	1:11 PM		
	4:00 AM				Nov 9, 2010		24
297	Nov 9, 2010			325	1:12 PM		
	4:14 AM				Nov 9, 2010		9
298	Nov 9, 2010			326	1:14 PM	6 (I drive half way to work, then take	
	5:47 AM				Nov 9, 2010		60
299	Nov 9, 2010			327	1:14 PM		
	5:58 AM				Nov 9, 2010		70
300	Nov 9, 2010			328	1:16 PM	10 miles	
	8:09 AM				Nov 9, 2010		28
301	Nov 9, 2010			329	1:22 PM		
	8:26 AM				Nov 9, 2010		53
302	Nov 9, 2010	16miles		330	1:23 PM		
	11:44 AM				Nov 9, 2010		
303	Nov 9, 2010			331	1:23 PM		
	11:51 AM				Nov 9, 2010	25 Drive less than 10x20 per and only	
304	Nov 9, 2010			332	1:25 PM	appointments/errands.	
	11:58 AM				Nov 9, 2010		29
305	Nov 9, 2010			333	1:26 PM		
	12:20 PM				Nov 9, 2010		5.5
306	Nov 9, 2010			334	1:29 PM	50 miles	
	12:20 PM				Nov 9, 2010		10
307	Nov 9, 2010			335	1:31 PM		
	12:21 PM				Nov 9, 2010		40
308	Nov 9, 2010			336	1:32 PM	6 blocks, one way	
	12:33 PM				Nov 9, 2010		6
309	Nov 9, 2010			337	1:32 PM		
	12:36 PM				Nov 9, 2010		14

	1:33 PM		Nov 9, 2010		367	Nov 9, 2010		
339	1:39 PM	22 round trip	Nov 9, 2010		368	2:50 PM	11 miles	
340	1:40 PM		Nov 9, 2010		369	2:54 PM	11 miles round trip.	28
341	1:41 PM		Nov 9, 2010		370	3:01 PM	17 miles	12
342	1:43 PM		Nov 9, 2010		371	3:06 PM		8
343	1:45 PM		Nov 9, 2010		372	3:18 PM		8
344	1:47 PM		Nov 9, 2010		373	3:20 PM		8
345	1:47 PM		Nov 9, 2010		374	3:20 PM		6
346	1:48 PM		Nov 9, 2010		375	3:24 PM		52
347	1:51 PM		Nov 9, 2010		376	3:26 PM		6.5
348	1:55 PM		Nov 9, 2010		377	3:26 PM		26
349	2:03 PM		Nov 9, 2010		378	3:27 PM		20
350	2:04 PM		Nov 9, 2010		379	3:30 PM		1
351	2:05 PM		Nov 9, 2010		380	3:34 PM		15
352	2:06 PM		Nov 9, 2010		381	3:37 PM	12 miles round trip	10
353	2:07 PM		Nov 9, 2010		382	3:40 PM		30
354	2:08 PM		Nov 9, 2010		383	3:43 PM		20
355	2:11 PM		Nov 9, 2010		384	4:02 PM		90
356	2:12 PM	20 miles	Nov 9, 2010		385	4:06 PM		
357	2:13 PM		Nov 9, 2010		386	4:11 PM		80
358	2:14 PM		Nov 9, 2010		387	4:12 PM		24
359	2:16 PM		Nov 9, 2010		388	4:14 PM		10
360	2:22 PM	18 miles	Nov 9, 2010		389	4:31 PM		
361	2:29 PM	Seven	Nov 9, 2010		390	4:40 PM		
362	2:30 PM		Nov 9, 2010		391	4:40 PM		2.5
363	2:32 PM		Nov 9, 2010		392	4:44 PM	4.0 miles	25
364	2:37 PM	22 miles	Nov 9, 2010		393	4:49 PM		
365	2:43 PM		Nov 9, 2010		394	4:52 PM	six, three each way	22
366	2:44 PM		Nov 9, 2010		395	Nov 9, 2010	10 miles	20

	4:59 PM				Nov 9, 2010		
396	Nov 9, 2010				424	9:23 PM	
	5:01 PM				Nov 9, 2010		4
397	Nov 9, 2010				425	9:26 PM	
	5:04 PM				Nov 9, 2010		20
398	Nov 9, 2010				426	9:32 PM	
	5:07 PM				Nov 9, 2010		7
399	Nov 9, 2010				427	9:38 PM	
	5:18 PM				Nov 9, 2010		12
400	Nov 9, 2010				428	9:42 PM	3.5 miles one way
	5:23 PM				Nov 9, 2010		2
401	Nov 9, 2010				429	9:55 PM	
	5:23 PM				Nov 9, 2010		6
402	Nov 9, 2010	12 miles			430	10:00 PM	
	5:24 PM				Nov 9, 2010		
403	Nov 9, 2010				431	10:13 PM	
	5:34 PM				Nov 9, 2010		11
404	Nov 9, 2010				432	10:13 PM	15 miles
	5:39 PM				Nov 9, 2010		15
405	Nov 9, 2010				433	10:26 PM	
	5:42 PM				Nov 9, 2010		40
406	Nov 9, 2010				434	10:59 PM	
	5:44 PM				Nov 10, 2010		10
407	Nov 9, 2010				435	1:03 AM	
	5:47 PM	approx 20 on most days, but			Nov 10, 2010		
408	Nov 9, 2010				436	1:13 AM	
	5:56 PM				Nov 10, 2010		18
409	Nov 9, 2010				437	1:58 AM	
	6:17 PM				Nov 10, 2010		35
410	Nov 9, 2010				438	2:51 AM	
	6:24 PM				Nov 10, 2010		12
411	Nov 9, 2010				439	12:00 PM	
	6:53 PM				Nov 10, 2010		16
412	Nov 9, 2010				440	1:24 PM	
	6:57 PM				Nov 10, 2010		6
413	Nov 9, 2010	35 miles			441	1:59 PM	
	7:09 PM				Nov 10, 2010		
414	Nov 9, 2010				442	2:01 PM	
	8:12 PM				Nov 10, 2010		27
415	Nov 9, 2010				443	2:09 PM	
	8:34 PM				Nov 10, 2010		1
416	Nov 9, 2010				444	2:31 PM	
	8:35 PM	3 miles			Nov 10, 2010		
417	Nov 9, 2010				445	2:38 PM	
	8:49 PM				Nov 10, 2010		60
418	Nov 9, 2010				446	2:47 PM	32 miles round trip
	8:54 PM				Nov 10, 2010		5
419	Nov 9, 2010				447	2:51 PM	
	9:02 PM				Nov 10, 2010		38
420	Nov 9, 2010				448	3:24 PM	
	9:13 PM				Nov 10, 2010		92
421	Nov 9, 2010				449	4:53 PM	
	9:16 PM				Nov 10, 2010		64
422	Nov 9, 2010				450	6:12 PM	
	9:18 PM				Nov 10, 2010		20
423	Nov 9, 2010				451	6:49 PM	
	9:22 PM				Nov 10, 2010		30

	8:46 PM	
	Nov 10, 2010	
453	9:03 PM	
	Nov 10, 2010	
454	9:12 PM	10 miles
	Nov 10, 2010	
455	9:27 PM	
	Nov 11, 2010	
456	12:20 AM	
	Nov 11, 2010	
457	12:46 AM	
	Nov 11, 2010	
458	1:22 AM	
	Nov 11, 2010	
459	2:48 AM	
	Nov 11, 2010	
460	9:38 AM	
	Nov 11, 2010	
461	11:28 AM	
	Nov 11, 2010	
462	3:02 PM	
	Nov 11, 2010	
463	3:15 PM	
	Nov 11, 2010	
464	3:17 PM	
	Nov 11, 2010	
465	5:01 PM	50 miles
	Nov 11, 2010	
466	6:37 PM	60 miles
	Nov 11, 2010	
467	7:01 PM	
	Nov 11, 2010	
468	7:54 PM	56 miles
	Nov 11, 2010	
469	8:05 PM	
	Nov 11, 2010	
470	8:25 PM	
	Nov 11, 2010	
471	8:28 PM	
	Nov 11, 2010	
472	8:30 PM	
	Nov 11, 2010	
473	8:33 PM	
	Nov 11, 2010	
474	9:16 PM	
	Nov 12, 2010	
475	4:58 AM	
	Nov 12, 2010	
476	1:54 PM	
	Nov 12, 2010	
477	4:52 PM	32 miles a day- I work spilt st
	Nov 12, 2010	
478	6:10 PM	14 miles
	Nov 12, 2010	
479	9:20 PM	10 miles
	Nov 12, 2010	
480	9:35 PM	

	Nov 13, 2010	
481	10:31 PM	
	Nov 14, 2010	4
482	3:40 PM	
	Nov 15, 2010	
483	1:10 PM	
	Nov 15, 2010	90
484	2:17 PM	10 miles
	Nov 15, 2010	19
485	3:14 PM	10 (during the summer I ride my bik
	Nov 15, 2010	26
486	4:47 PM	
	Nov 15, 2010	50
487	10:16 PM	
	Nov 16, 2010	7
488	5:10 PM	
	Nov 16, 2010	8
489	5:10 PM	
	Nov 16, 2010	106
490	5:10 PM	
	Nov 16, 2010	8
491	5:11 PM	
	Nov 16, 2010	to: 3 miles 15
492	5:11 PM	from: 3 miles 20
	Nov 16, 2010	
493	5:11 PM	
	Nov 16, 2010	
494	5:11 PM	
	Nov 16, 2010	
495	5:11 PM	10
	Nov 16, 2010	
496	5:11 PM	
	Nov 16, 2010	
497	5:12 PM	15
	Nov 16, 2010	
498	5:13 PM	20
	Nov 16, 2010	
499	5:13 PM	24 miles 50
	Nov 16, 2010	
500	5:13 PM	4
	Nov 16, 2010	
501	5:13 PM	15
	Nov 16, 2010	
502	5:14 PM	14 round trip 7
	Nov 16, 2010	
503	5:14 PM	4 if I drive to the bus stop. 16 if I dri
	Nov 16, 2010	
504	5:14 PM	24
	Nov 16, 2010	
505	5:14 PM	nes to work a day
	Nov 16, 2010	
506	5:15 PM	
	Nov 16, 2010	
507	5:15 PM	
	Nov 16, 2010	
508	5:17 PM	I answered this on the previous pag

509 Nov 16, 2010 5:17 PM
 Nov 16, 2010
 510 Nov 16, 2010 5:18 PM
 Nov 16, 2010
 511 Nov 16, 2010 5:18 PM
 Nov 16, 2010
 512 Nov 16, 2010 5:19 PM
 Nov 16, 2010
 513 Nov 16, 2010 5:19 PM
 Nov 16, 2010
 514 Nov 16, 2010 5:19 PM
 Nov 16, 2010
 515 Nov 16, 2010 5:20 PM
 Nov 16, 2010
 516 Nov 16, 2010 5:20 PM
 Nov 16, 2010
 517 Nov 16, 2010 5:20 PM
 Nov 16, 2010
 518 Nov 16, 2010 5:24 PM
 Nov 16, 2010
 519 Nov 16, 2010 5:27 PM
 Nov 16, 2010
 520 Nov 16, 2010 5:30 PM
 Nov 16, 2010
 521 Nov 16, 2010 5:30 PM
 Nov 16, 2010
 522 Nov 16, 2010 5:32 PM
 Nov 16, 2010
 523 Nov 16, 2010 5:34 PM
 Nov 16, 2010
 524 Nov 16, 2010 5:36 PM
 Nov 16, 2010
 525 Nov 16, 2010 5:38 PM
 Nov 16, 2010
 526 Nov 16, 2010 5:38 PM
 Nov 16, 2010
 527 Nov 16, 2010 5:40 PM
 Nov 16, 2010
 528 Nov 16, 2010 5:40 PM
 Nov 16, 2010
 529 Nov 16, 2010 5:45 PM
 Nov 16, 2010
 530 Nov 16, 2010 5:46 PM
 Nov 16, 2010
 531 Nov 16, 2010 5:52 PM
 Nov 16, 2010
 532 Nov 16, 2010 5:53 PM
 Nov 16, 2010
 533 Nov 16, 2010 5:57 PM
 Nov 16, 2010
 534 Nov 16, 2010 6:06 PM
 Nov 16, 2010
 535 Nov 16, 2010 6:06 PM
 Nov 16, 2010
 536 Nov 16, 2010 6:08 PM
 Nov 16, 2010
 537 Nov 16, 2010

About 10 miles.

16 miles

6:13 PM
 Nov 16, 2010
 538 Nov 16, 2010 6:19 PM
 Nov 16, 2010
 539 Nov 16, 2010 6:21 PM
 Nov 16, 2010
 540 Nov 16, 2010 6:35 PM
 Nov 16, 2010
 541 Nov 16, 2010 6:36 PM
 Nov 16, 2010
 542 Nov 16, 2010 6:38 PM
 Nov 16, 2010
 543 Nov 16, 2010 6:40 PM
 Nov 16, 2010
 544 Nov 16, 2010 6:42 PM
 Nov 16, 2010
 545 Nov 16, 2010 6:44 PM
 Nov 16, 2010
 546 Nov 16, 2010 6:47 PM
 Nov 16, 2010
 547 Nov 16, 2010 7:00 PM
 Nov 16, 2010
 548 Nov 16, 2010 7:16 PM
 Nov 16, 2010
 549 Nov 16, 2010 7:16 PM
 Nov 16, 2010
 550 Nov 16, 2010 7:21 PM
 Nov 16, 2010
 551 Nov 16, 2010 7:25 PM
 Nov 16, 2010
 552 Nov 16, 2010 7:34 PM
 Nov 16, 2010
 553 Nov 16, 2010 7:49 PM
 Nov 16, 2010
 554 Nov 16, 2010 7:54 PM
 Nov 16, 2010
 555 Nov 16, 2010 8:05 PM
 Nov 16, 2010
 556 Nov 16, 2010 8:13 PM
 Nov 16, 2010
 557 Nov 16, 2010 8:16 PM
 Nov 16, 2010
 558 Nov 16, 2010 8:17 PM
 Nov 16, 2010
 559 Nov 16, 2010 8:23 PM
 Nov 16, 2010
 560 Nov 16, 2010 8:45 PM
 Nov 16, 2010
 561 Nov 16, 2010 8:51 PM
 Nov 16, 2010
 562 Nov 16, 2010 8:52 PM
 Nov 16, 2010
 563 Nov 16, 2010 8:58 PM
 Nov 16, 2010
 564 Nov 16, 2010 9:15 PM

32 Miles

30 each way
my office is a half a block from my h

but sometimes i need to work at an
average I drive 4 miles/ day for work

Some weeks I drive 16 per day, oth

14
 9
 18
 3.5
 6
 8
 10
 30
 15
 10
 11
 40
 18
 8
 0
 5
 7.1
 20
 27.6
 18
 50
 16
 4
 30
 14
 66

565 Nov 16, 2010 9:31 PM
 566 Nov 16, 2010 9:33 PM
 567 Nov 16, 2010 9:56 PM
 568 Nov 16, 2010 10:02 PM
 569 Nov 16, 2010 10:34 PM
 570 Nov 16, 2010 10:36 PM
 571 Nov 16, 2010 10:43 PM
 572 Nov 17, 2010 1:57 AM
 573 Nov 17, 2010 2:35 AM
 574 Nov 17, 2010 12:43 PM
 575 Nov 17, 2010 12:55 PM
 576 Nov 17, 2010 12:57 PM
 577 Nov 17, 2010 1:01 PM
 578 Nov 17, 2010 1:13 PM
 579 Nov 17, 2010 1:25 PM
 580 Nov 17, 2010 1:39 PM
 581 Nov 17, 2010 1:51 PM
 582 Nov 17, 2010 2:02 PM
 583 Nov 17, 2010 3:28 PM
 584 Nov 17, 2010 3:30 PM
 585 Nov 17, 2010 3:57 PM
 586 Nov 17, 2010 4:59 PM
 587 Nov 17, 2010 7:38 PM
 588 Nov 17, 2010 8:00 PM
 589 Nov 17, 2010 8:38 PM
 590 Nov 17, 2010 9:58 PM
 591 Nov 18, 2010 4:30 AM
 592 Nov 18, 2010 4:47 AM
 593 Nov 18, 2010

About 550 miles per week.

6:34 AM
 594 Nov 18, 2010 12:57 PM
 595 Nov 18, 2010 6:20 PM
 596 Nov 18, 2010 6:46 PM
 597 Nov 19, 2010 6:07 PM 4 miles
 598 Nov 19, 2010 8:56 PM 14 miles
 599 Nov 20, 2010 1:10 AM
 600 Nov 21, 2010 11:41 PM
 601 Nov 22, 2010 12:38 PM
 602 Nov 22, 2010 3:19 PM
 603 Nov 22, 2010 6:20 PM 3 to park & ride
 604 Nov 23, 2010 2:21 PM
 605 Nov 23, 2010 9:11 PM 2 each way = 4 round trip
 606 Nov 29, 2010 8:09 PM
 607 Nov 29, 2010 9:09 PM
 608 Dec 1, 2010 5:26 PM
 609 Dec 6, 2010 2:30 PM

please list the fuel economy (in miles per gallon)
 OR the make and model of the vehicle:

Answer Options

604 answered question
 103skipped question

Number	Response Date	Response Text
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	Nov 8, 2010 8:33 PM		32
1	Nov 8, 2010 8:34 PM	nissan sentra	14
2	Nov 8, 2010 8:34 PM	30 mpg	40
			28

3	Nov 8, 2010 8:34 PM		22	Nov 8, 2010 8:35 PM	Honda CR-V	14
4	Nov 8, 2010 8:34 PM	Toyota Solara	23	Nov 8, 2010 8:35 PM	Hyundai Sante Fe	
5	Nov 8, 2010 8:34 PM	n/a	24	Nov 8, 2010 8:35 PM	Toyota Sienna	
6	Nov 8, 2010 8:34 PM	rav4 toyota	25	Nov 8, 2010 8:35 PM	Ford Excape 29 mpg	
7	Nov 8, 2010 8:34 PM		26	Nov 8, 2010 8:35 PM	2006 Toyota Matrix	35
8	Nov 8, 2010 8:34 PM	BMW 325xi - 22 mpg	27	Nov 8, 2010 8:35 PM		
9	Nov 8, 2010 8:34 PM	kai rio	28	Nov 8, 2010 8:35 PM		
10	Nov 8, 2010 8:34 PM	28 MPG	29	Nov 8, 2010 8:35 PM	31 mph	24
11	Nov 8, 2010 8:34 PM	2001 Saturn SI	30	Nov 8, 2010 8:35 PM	27 mpg	
12	Nov 8, 2010 8:34 PM	2004 ford crown victoria	31	Nov 8, 2010 8:35 PM		
13	Nov 8, 2010 8:34 PM	2002 Hyundai Sonata	32	Nov 8, 2010 8:35 PM	26 mpg	
14	Nov 8, 2010 8:34 PM	23 mpg	33	Nov 8, 2010 8:36 PM	20 dodge mini van	
15	Nov 8, 2010 8:34 PM	Chevy Malibu, City Car	34	Nov 8, 2010 8:36 PM	25 mpg	
16	Nov 8, 2010 8:34 PM		35	Nov 8, 2010 8:36 PM	Nissan Altima	32
17	Nov 8, 2010 8:35 PM	VW Golf TDI (turbo diesel) 45 - 4	36	Nov 8, 2010 8:36 PM	48 Toyota Prius	
18	Nov 8, 2010 8:35 PM	14mpg	37	Nov 8, 2010 8:36 PM	18 MPH	
19	Nov 8, 2010 8:35 PM	2008 Honda Fit	38	Nov 8, 2010 8:36 PM	Ford Tarus	
20	Nov 8, 2010 8:35 PM	Audi A6	39	Nov 8, 2010 8:36 PM	22 mpg	
21	Nov 8, 2010 8:35 PM	17 mpg	40	Nov 8, 2010 8:36 PM	24 miles per gallon	

41	Nov 8, 2010 8:36 PM	2002 VW Beetle	60	Nov 8, 2010 8:37 PM		
42	Nov 8, 2010 8:36 PM	2006 Dodge Grand Caravan	61	Nov 8, 2010 8:38 PM	40 - 1992 Honda Civic 20-25 mpg	
43	Nov 8, 2010 8:36 PM	Toyota Corolla-2005	62	Nov 8, 2010 8:38 PM	2001 Infinity I-30	
44	Nov 8, 2010 8:36 PM	2004 Scion Xa	63	Nov 8, 2010 8:38 PM	2002 Mitsu, Galaint	
45	Nov 8, 2010 8:36 PM		64	Nov 8, 2010 8:38 PM	2010 nissan sentra	20
46	Nov 8, 2010 8:36 PM	2005 Prius Hybrid - about 30 mpg	65	Nov 8, 2010 8:38 PM	18 mpg	
47	Nov 8, 2010 8:36 PM	Toyota Corolla 2004	66	Nov 8, 2010 8:38 PM	Honda CRV	
48	Nov 8, 2010 8:36 PM		67	Nov 8, 2010 8:38 PM	1995 toyota camry	30
49	Nov 8, 2010 8:36 PM		68	Nov 8, 2010 8:38 PM	Pontiac Vibe	27
50	Nov 8, 2010 8:36 PM		69	Nov 8, 2010 8:38 PM		23
51	Nov 8, 2010 8:37 PM	26 MPG 2003 acura mdx	70	Nov 8, 2010 8:38 PM		
52	Nov 8, 2010 8:37 PM	2000 lexus 400	71	Nov 8, 2010 8:39 PM	2006 Toyota Sienna	
53	Nov 8, 2010 8:37 PM		72	Nov 8, 2010 8:39 PM		35
54	Nov 8, 2010 8:37 PM	2010 Chevy Malibu	73	Nov 8, 2010 8:39 PM	28 mpg	
55	Nov 8, 2010 8:37 PM	Honda Pilot	74	Nov 8, 2010 8:40 PM	27 mpg	
56	Nov 8, 2010 8:37 PM		75	Nov 8, 2010 8:40 PM	22-City/29-Highway/26Combined	32
57	Nov 8, 2010 8:37 PM	Kia Optima	76	Nov 8, 2010 8:40 PM	approx 25 miles per gallon	
58	Nov 8, 2010 8:37 PM	toyota corrolla 36/mpg	77	Nov 8, 2010 8:40 PM	08 Toyota Camry	
59	Nov 8, 2010 8:37 PM		78	Nov 8, 2010 8:40 PM	25 mpg	18

79	Nov 8, 2010 8:41 PM	20 to 24 mpg, 2004 Buick Rende	98	Nov 8, 2010 8:43 PM	
80	Nov 8, 2010 8:41 PM	subaru impreza outback wagon	99	Nov 8, 2010 8:43 PM	
81	Nov 8, 2010 8:41 PM	Toyota Camry	100	Nov 8, 2010 8:44 PM	Nissan Pathfinder
82	Nov 8, 2010 8:41 PM	Nissan Maxima	101	Nov 8, 2010 8:44 PM	24 city/ 29 hwy
83	Nov 8, 2010 8:41 PM		102	Nov 8, 2010 8:44 PM	32/gal 27
84	Nov 8, 2010 8:41 PM	18 miles per gallon	103	Nov 8, 2010 8:44 PM	Dodge Grand Caravan
85	Nov 8, 2010 8:41 PM	2000 Toyota Camry	104	Nov 8, 2010 8:44 PM	Honda Hybrid (City vehicle with two oth
86	Nov 8, 2010 8:41 PM	33 miles/gallon	105	Nov 8, 2010 8:44 PM	28-32mpg
87	Nov 8, 2010 8:41 PM		106	Nov 8, 2010 8:44 PM	Subaru Impreza STI 20
88	Nov 8, 2010 8:42 PM		107	Nov 8, 2010 8:45 PM	26 mpg 23
89	Nov 8, 2010 8:42 PM		108	Nov 8, 2010 8:45 PM	Audi A4 22
90	Nov 8, 2010 8:42 PM	saturn vue. 4 cylinder	109	Nov 8, 2010 8:45 PM	1998 Ford taurus
91	Nov 8, 2010 8:42 PM	14mpg	110	Nov 8, 2010 8:45 PM	2004 Ford
92	Nov 8, 2010 8:42 PM	1997 Honda Accord 4-door seda	111	Nov 8, 2010 8:45 PM	
93	Nov 8, 2010 8:42 PM	Tahoe - 15 MPG	112	Nov 8, 2010 8:46 PM	2003 Toyota Corolla
94	Nov 8, 2010 8:43 PM	2002 Chrysler Concorde	113	Nov 8, 2010 8:46 PM	2004 Honda Accord 33 MPG
95	Nov 8, 2010 8:43 PM	chevy cobalt	114	Nov 8, 2010 8:46 PM	
96	Nov 8, 2010 8:43 PM	VW Beetle apprx 28mpg	115	Nov 8, 2010 8:46 PM	20/26
97	Nov 8, 2010 8:43 PM	honda civic - 37mpg	116	Nov 8, 2010 8:48 PM	32 mpg - Hyundai Elantra

117	Nov 8, 2010 8:48 PM	2008 Kia Optima	136	Nov 8, 2010 8:52 PM	Chevrolet Astro van	
118	Nov 8, 2010 8:48 PM	Saturn Ion	137	Nov 8, 2010 8:52 PM		
119	Nov 8, 2010 8:49 PM		138	Nov 8, 2010 8:52 PM		34
120	Nov 8, 2010 8:49 PM	toyota prius	139	Nov 8, 2010 8:53 PM	16 mpg	
121	Nov 8, 2010 8:49 PM	Toyota Yaris	140	Nov 8, 2010 8:53 PM	2003 Ford Crown Victoria with 4.6L Pol	
122	Nov 8, 2010 8:49 PM		141	Nov 8, 2010 8:53 PM		22
123	Nov 8, 2010 8:50 PM	2004 Subaru Forester	142	Nov 8, 2010 8:53 PM	about 20 mpg in town worst conditions	
124	Nov 8, 2010 8:50 PM	15miles /gallon	143	Nov 8, 2010 8:53 PM	2000 Honda Accord	
125	Nov 8, 2010 8:50 PM	18mpg 2003 Mazda tribute	144	Nov 8, 2010 8:53 PM	2002 Chevy Venture minivan	
126	Nov 8, 2010 8:50 PM	23 MPG	145	Nov 8, 2010 8:53 PM	Honda element	
127	Nov 8, 2010 8:50 PM		146	Nov 8, 2010 8:54 PM	100 mpg...Genuine Scooter Company I	
128	Nov 8, 2010 8:50 PM		147	Nov 8, 2010 8:54 PM	22 mpg	30
129	Nov 8, 2010 8:50 PM	2007 Toyota Corolla	148	Nov 8, 2010 8:54 PM	Ford Focus	
130	Nov 8, 2010 8:51 PM		149	Nov 8, 2010 8:55 PM	Chrysler PT Cruiser	15
131	Nov 8, 2010 8:51 PM	2010 toyota rav-4	150	Nov 8, 2010 8:55 PM	Toyota Pruis	
132	Nov 8, 2010 8:51 PM	18 mpg	151	Nov 8, 2010 8:55 PM	Honda Accord	
133	Nov 8, 2010 8:52 PM		152	Nov 8, 2010 8:55 PM	22 - 26 mpg	20
134	Nov 8, 2010 8:52 PM	2008 mazda cx-9	153	Nov 8, 2010 8:56 PM	18/mpg	
135	Nov 8, 2010 8:52 PM	2006 Toyota Camry	154	Nov 8, 2010 8:56 PM	1996 toyota camry	

155	Nov 8, 2010 8:56 PM	16 mpg
156	Nov 8, 2010 8:57 PM	21mpg
157	Nov 8, 2010 8:58 PM	40 mpg, Honda Civic Hybrid
158	Nov 8, 2010 8:58 PM	47 mpg. Prius
159	Nov 8, 2010 8:59 PM	1997 Toyota Camry
160	Nov 8, 2010 9:00 PM	
161	Nov 8, 2010 9:00 PM	Jeep Grand Cherokee (2007) - F
162	Nov 8, 2010 9:01 PM	
163	Nov 8, 2010 9:01 PM	toyota tacoma
164	Nov 8, 2010 9:01 PM	Varies, sometimes I ride a scooter decreases.
165	Nov 8, 2010 9:02 PM	
166	Nov 8, 2010 9:02 PM	27 mpg
167	Nov 8, 2010 9:02 PM	30 mpg
168	Nov 8, 2010 9:02 PM	30 mpg
169	Nov 8, 2010 9:02 PM	27 mpg
170	Nov 8, 2010 9:02 PM	20 mpg
171	Nov 8, 2010 9:03 PM	
172	Nov 8, 2010 9:03 PM	Moped 100 mpg
173	Nov 8, 2010 9:03 PM	

174	Nov 8, 2010 9:03 PM		
175	Nov 8, 2010 9:04 PM	41mpg	
176	Nov 8, 2010 9:04 PM	24 MPG	
177	Nov 8, 2010 9:04 PM	chev equinox	
178	Nov 8, 2010 9:05 PM	toyota camry	
179	Nov 8, 2010 9:05 PM	25 miles per gallon	23
180	Nov 8, 2010 9:05 PM	2004 Hyundai Elantra GT, but more of	
181	Nov 8, 2010 9:06 PM	2001 Chevy Impala	17
182	Nov 8, 2010 9:06 PM		
183	Nov 8, 2010 9:06 PM	er vehicle is needed mileage	23 mpg
184	Nov 8, 2010 9:06 PM		14
185	Nov 8, 2010 9:07 PM	22 mpg	
186	Nov 8, 2010 9:07 PM	Ford Escape	
187	Nov 8, 2010 9:08 PM		
188	Nov 8, 2010 9:08 PM	18 mpg	
189	Nov 8, 2010 9:08 PM		
190	Nov 8, 2010 9:09 PM	1999 Toyota RAV	14
191	Nov 8, 2010 9:10 PM	20 mpg	
192	Nov 8, 2010 9:10 PM	26 mpg	28

193	Nov 8, 2010 9:10 PM	Toyota Prius average 45mpg	212	Nov 8, 2010 9:15 PM	35mpg 18mpg	
194	Nov 8, 2010 9:10 PM	VW Beetle	213	Nov 8, 2010 9:15 PM		
195	Nov 8, 2010 9:10 PM		214	Nov 8, 2010 9:16 PM	2005 Ford pickup-Sportrack 18.5	
196	Nov 8, 2010 9:11 PM	2003 kia	215	Nov 8, 2010 9:17 PM	25mpg	
197	Nov 8, 2010 9:11 PM	Honda Accord	216	Nov 8, 2010 9:17 PM	honda fit	
198	Nov 8, 2010 9:11 PM	25 mpg	217	Nov 8, 2010 9:20 PM		
199	Nov 8, 2010 9:12 PM	2010 Toyota Prius	218	Nov 8, 2010 9:21 PM	Toyota Corolla	
200	Nov 8, 2010 9:12 PM	25mpg	219	Nov 8, 2010 9:22 PM	2005 Jeep Grand Cherokee	
201	Nov 8, 2010 9:12 PM		220	Nov 8, 2010 9:23 PM		30
202	Nov 8, 2010 9:12 PM	24 mpg	221	Nov 8, 2010 9:25 PM	31 mpg	
203	Nov 8, 2010 9:12 PM	2011 Toyota Camry LE	222	Nov 8, 2010 9:26 PM		
204	Nov 8, 2010 9:13 PM	32 mpg	223	Nov 8, 2010 9:27 PM	2011 Hyundai Sonata	
205	Nov 8, 2010 9:13 PM	36 mph VW Jetta	224	Nov 8, 2010 9:29 PM		
206	Nov 8, 2010 9:13 PM	19.0 MPG	225	Nov 8, 2010 9:30 PM	Toyota Sienna	
207	Nov 8, 2010 9:13 PM		226	Nov 8, 2010 9:31 PM		20
208	Nov 8, 2010 9:14 PM		227	Nov 8, 2010 9:31 PM	21 or 2006 Ford Escape	20
209	Nov 8, 2010 9:14 PM	OLDSMOBILE INTRIGUE	228	Nov 8, 2010 9:32 PM		
210	Nov 8, 2010 9:14 PM		229	Nov 8, 2010 9:34 PM	2009 Honda Civic	25
211	Nov 8, 2010 9:15 PM	Toyota RAV 4 (2009)	230	Nov 8, 2010 9:34 PM	Mazda 6, 2007 - 4 Cylinder	

231	Nov 8, 2010 9:36 PM	28 mpg (city)	250	Nov 8, 2010 9:53 PM	Mazda Protege	
232	Nov 8, 2010 9:37 PM	26mpg -- Chev Malibu	251	Nov 8, 2010 9:57 PM	honda accord	
233	Nov 8, 2010 9:38 PM	36 - 40 mpg VW diesel New Bee	252	Nov 8, 2010 9:58 PM	Honda Civic VX - around 40 mpg	
234	Nov 8, 2010 9:38 PM	18	253	Nov 8, 2010 9:58 PM		
235	Nov 8, 2010 9:39 PM	Ford Taurus	254	Nov 8, 2010 10:01 PM		
236	Nov 8, 2010 9:40 PM	Ford, Escape	255	Nov 8, 2010 10:02 PM	Mazda3	30
237	Nov 8, 2010 9:41 PM		256	Nov 8, 2010 10:03 PM	Ford Explorer	30
238	Nov 8, 2010 9:44 PM		257	Nov 8, 2010 10:03 PM		20
239	Nov 8, 2010 9:47 PM	KIA SEDONA	258	Nov 8, 2010 10:03 PM	Isuzu Trooper	
240	Nov 8, 2010 9:47 PM	14 mpg	259	Nov 8, 2010 10:06 PM		
241	Nov 8, 2010 9:47 PM	19 miles per gallon	260	Nov 8, 2010 10:07 PM	2000 Saturn 30 mpg	
242	Nov 8, 2010 9:48 PM	Toyota Prius, avg. 42 mpg	261	Nov 8, 2010 10:07 PM		
243	Nov 8, 2010 9:48 PM		262	Nov 8, 2010 10:14 PM		17
244	Nov 8, 2010 9:49 PM	Mercury Sable	263	Nov 8, 2010 10:15 PM	35 mpg	
245	Nov 8, 2010 9:50 PM		264	Nov 8, 2010 10:15 PM		18
246	Nov 8, 2010 9:50 PM	Toyota Prius	265	Nov 8, 2010 10:16 PM	2008 Kia optima	
247	Nov 8, 2010 9:50 PM	Ford Escape	266	Nov 8, 2010 10:16 PM	ford/escape	
248	Nov 8, 2010 9:51 PM	toyota matrix 2006	267	Nov 8, 2010 10:18 PM		
249	Nov 8, 2010 9:52 PM	Dodge Stratus	268	Nov 8, 2010 10:28 PM		

269	Nov 8, 2010 10:30 PM	Chevy Malibu,LS	288	Nov 9, 2010 1:09 AM	City vehicle - Ford Crown Victoria	
270	Nov 8, 2010 10:33 PM		289	Nov 9, 2010 1:27 AM	Chevy Malibu 1999	56
271	Nov 8, 2010 10:35 PM	2004 Prius	290	Nov 9, 2010 1:38 AM	11 mpg	
272	Nov 8, 2010 10:36 PM	18mpg	291	Nov 9, 2010 1:40 AM	2006 V6 Mustang	
273	Nov 8, 2010 10:36 PM	Nissan Altima	292	Nov 9, 2010 1:50 AM	30 MPG	
274	Nov 8, 2010 10:37 PM		293	Nov 9, 2010 2:42 AM		36
275	Nov 8, 2010 10:41 PM		294	Nov 9, 2010 3:18 AM		19
276	Nov 8, 2010 10:47 PM		295	Nov 9, 2010 4:00 AM	20 mpg	15
277	Nov 8, 2010 11:17 PM	16 mpg	296	Nov 9, 2010 4:14 AM	16 mpg in truck	
278	Nov 8, 2010 11:19 PM	24/30	297	Nov 9, 2010 5:47 AM	45 on motorcycle	
279	Nov 8, 2010 11:22 PM	25 mpg 50	298	Nov 9, 2010 5:58 AM		
280	Nov 8, 2010 11:26 PM	Honda Insight	299	Nov 9, 2010 8:09 AM	20 mpg	
281	Nov 8, 2010 11:34 PM	Toyota Prius	300	Nov 9, 2010 8:26 AM	17.3 MPG	
282	Nov 9, 2010 11:44 PM	99 buick century	301	Nov 9, 2010 11:44 AM	Buick Centry	
283	Nov 9, 2010 12:04 AM		302	Nov 9, 2010 11:51 AM		18
284	Nov 9, 2010 12:16 AM	Honda Fit	303	Nov 9, 2010 11:58 AM	22 mpg	
285	Nov 9, 2010 12:17 AM		304	Nov 9, 2010 12:20 PM	Toyota Camry	30
286	Nov 9, 2010 12:38 AM	14 mpg	305	Nov 9, 2010 12:20 PM	2009 kia sedona	
287	Nov 9, 2010 12:55 AM	20 mpg	306	Nov 9, 2010 12:21 PM		

307	Nov 9, 2010 12:33 PM	Jeep Cherokee Grand Laredo	326	Nov 9, 2010 1:16 PM	16 miles per gallon	
308	Nov 9, 2010 12:36 PM	Honda cr-v	327	Nov 9, 2010 1:22 PM	Ponitac Montana	
309	Nov 9, 2010 12:40 PM	18 MPG	328	Nov 9, 2010 1:23 PM	2003 Sebring	
310	Nov 9, 2010 12:43 PM		329	Nov 9, 2010 1:23 PM		24
311	Nov 9, 2010 12:46 PM	Dodge Caravan, 22 mpg	330	Nov 9, 2010 1:25 PM		
312	Nov 9, 2010 12:48 PM	17 MPG	331	Nov 9, 2010 1:26 PM	26-28	
313	Nov 9, 2010 12:50 PM	15 mi per gal in town	332	Nov 9, 2010 1:29 PM	28 mpg	
314	Nov 9, 2010 12:55 PM	Mazda 3	333	Nov 9, 2010 1:31 PM	2007 Ford Edge	
315	Nov 9, 2010 12:58 PM	2006 chevy1500 pickup	334	Nov 9, 2010 1:32 PM	17mpg, 1999 Tahoe	
316	Nov 9, 2010 1:00 PM		335	Nov 9, 2010 1:32 PM	Honda Accord	31.5
317	Nov 9, 2010 1:07 PM	VW Passat	336	Nov 9, 2010 1:33 PM	Chev. Impala 25 mpg.	
318	Nov 9, 2010 1:07 PM	Subaru Forester	337	Nov 9, 2010 1:39 PM	18 mpg	
319	Nov 9, 2010 1:09 PM	2008 GMC Canyon	338	Nov 9, 2010 1:40 PM		
320	Nov 9, 2010 1:10 PM		339	Nov 9, 2010 1:41 PM		14
321	Nov 9, 2010 1:10 PM	N/A	340	Nov 9, 2010 1:43 PM	30 mpg	
322	Nov 9, 2010 1:11 PM	I either ride my bike, take my scooter. Car gets about 20 mpg	341	Nov 9, 2010 1:43 PM	ather. Honda silver wing scooter. 4 cyl Honda Accord	
323	Nov 9, 2010 1:12 PM	2005 VW Bug	342	Nov 9, 2010 1:45 PM		
324	Nov 9, 2010 1:14 PM	25 mpg	343	Nov 9, 2010 1:47 PM	16 hwy gmc serria 1997	
325	Nov 9, 2010 1:14 PM		344	Nov 9, 2010 1:47 PM	Honda Odyssey	26

345	Nov 9, 2010 1:48 PM		364	Nov 9, 2010 2:43 PM	Honda Accord OR Chevy Suburban	20
346	Nov 9, 2010 1:51 PM		365	Nov 9, 2010 2:44 PM	35 mpg Toyota Corolla Motorcycle 45 mpg	26
347	Nov 9, 2010 1:55 PM	25 mpg	366	Nov 9, 2010 2:50 PM	Van 20 mpg	
348	Nov 9, 2010 2:03 PM		367	Nov 9, 2010 2:50 PM	Toyota Camry	28
349	Nov 9, 2010 2:04 PM	45 mpg	368	Nov 9, 2010 2:54 PM	2010 Toyota Camry.	
350	Nov 9, 2010 2:05 PM		369	Nov 9, 2010 3:01 PM	35 mpg Toyota Camry Hybrid	35
351	Nov 9, 2010 2:06 PM	2004 Honda Civic	370	Nov 9, 2010 3:06 PM	2001 Honda Accord, LX	
352	Nov 9, 2010 2:07 PM	1999 Chev Tahoe	371	Nov 9, 2010 3:18 PM	Saturn Ion 2007	
353	Nov 9, 2010 2:08 PM		372	Nov 9, 2010 3:20 PM	Subaru Outback	21
354	Nov 9, 2010 2:11 PM	1999 Dodge Stratus	373	Nov 9, 2010 3:20 PM	FORD RANGER 4 WHEEL DRIVE	
355	Nov 9, 2010 2:12 PM	20 mpg Chevy Trailblazer	374	Nov 9, 2010 3:24 PM	47 mpg	
356	Nov 9, 2010 2:13 PM	18 miles per gallon	375	Nov 9, 2010 3:26 PM		
357	Nov 9, 2010 2:14 PM		376	Nov 9, 2010 3:26 PM	25 mpg	15
358	Nov 9, 2010 2:16 PM	30 mpg	377	Nov 9, 2010 3:27 PM		
359	Nov 9, 2010 2:22 PM	2007 Town & Country and 2000	378	Nov 9, 2010 3:30 PM	Subaru Forester approx 30 mpg	
360	Nov 9, 2010 2:29 PM	2008 Ford Fusion	379	Nov 9, 2010 3:34 PM	uk	
361	Nov 9, 2010 2:30 PM		380	Nov 9, 2010 3:37 PM	20 MPG	19
362	Nov 9, 2010 2:32 PM	2008 Saturn Aura	381	Nov 9, 2010 3:40 PM	20 mpg	
363	Nov 9, 2010 2:37 PM	25 MPG	382	Nov 9, 2010 3:43 PM		

383	Nov 9, 2010 4:02 PM	2000 Pontiac Sunfire	402	Nov 9, 2010 5:34 PM		
384	Nov 9, 2010 4:06 PM	VW jetta	403	Nov 9, 2010 5:39 PM	Toyota Prius	
385	Nov 9, 2010 4:11 PM	30 mpg	404	Nov 9, 2010 5:42 PM	34 mpg	
386	Nov 9, 2010 4:12 PM		405	Nov 9, 2010 5:44 PM	Honda Element	25
387	Nov 9, 2010 4:14 PM	35mpg	406	Nov 9, 2010 5:47 PM	03 Kia Sedona	
388	Nov 9, 2010 4:31 PM	2005 Honda Accord	407	Nov 9, 2010 5:56 PM		
389	Nov 9, 2010 4:40 PM	2002 Toyota Avalon	408	Nov 9, 2010 6:17 PM	2000 Oldsmobile Bravada aprox 13 mp	
390	Nov 9, 2010 4:40 PM		409	Nov 9, 2010 6:24 PM		20
391	Nov 9, 2010 4:44 PM	25mpg	410	Nov 9, 2010 6:53 PM		
392	Nov 9, 2010 4:49 PM		411	Nov 9, 2010 6:57 PM	Subaru Forester	26
393	Nov 9, 2010 4:52 PM	don't know---2002 toyota corolla	412	Nov 9, 2010 7:09 PM	29 mpg	
394	Nov 9, 2010 4:59 PM	18 miles per gal	413	Nov 9, 2010 8:12 PM	subaru impreza	
395	Nov 9, 2010 5:01 PM	2000 Saturn 4 door	414	Nov 9, 2010 8:34 PM	FORD TAURUS	
396	Nov 9, 2010 5:04 PM	Toyota Prius	415	Nov 9, 2010 8:35 PM	25 mpg	
397	Nov 9, 2010 5:07 PM	VW Beetle - very good milage	416	Nov 9, 2010 8:49 PM	22mpg highway	
398	Nov 9, 2010 5:18 PM		417	Nov 9, 2010 8:54 PM	28 mpg	25
399	Nov 9, 2010 5:23 PM	25-30; Saturn Vue or Mercury Vil	418	Nov 9, 2010 9:02 PM	Mercury Sable	
400	Nov 9, 2010 5:23 PM	honda accord 2006	419	Nov 9, 2010 9:13 PM		
401	Nov 9, 2010 5:24 PM	Minivan approx 16 mi/gal	420	Nov 9, 2010 9:16 PM		

421	Nov 9, 2010 9:18 PM		440	Nov 10, 2010 1:59 PM		25
422	Nov 9, 2010 9:22 PM		441	Nov 10, 2010 2:01 PM	2009 Pontiac Vibe	25
423	Nov 9, 2010 9:23 PM	30 mpg	442	Nov 10, 2010 2:09 PM	2004 Subaru Forester	
424	Nov 9, 2010 9:26 PM	2004 Toyota Camery	443	Nov 10, 2010 2:31 PM	2010 Toyota Camry	
425	Nov 9, 2010 9:32 PM	2011 Hyundai Sonata Limited	444	Nov 10, 2010 2:38 PM	29 MPG - 32 MPG	
426	Nov 9, 2010 9:38 PM		445	Nov 10, 2010 2:47 PM	24 miles per gallon	28
427	Nov 9, 2010 9:42 PM	30 mpg	446	Nov 10, 2010 2:51 PM	20 miles per gallon	
428	Nov 9, 2010 9:55 PM	33 mpg	447	Nov 10, 2010 3:24 PM	2005 Chevy Cobalt...avg MPG on vehic	
429	Nov 9, 2010 10:00 PM	GMC ACADIA 2011	448	Nov 10, 2010 4:53 PM		
430	Nov 9, 2010 10:13 PM		449	Nov 10, 2010 6:12 PM		32
431	Nov 9, 2010 10:13 PM	2003 Honda Accord	450	Nov 10, 2010 6:49 PM		
432	Nov 9, 2010 10:26 PM	Toyota Corrola - 34 mi/gal	451	Nov 10, 2010 8:46 PM		
433	Nov 9, 2010 10:59 PM	~26 mpg	452	Nov 10, 2010 9:03 PM	2000 ford taurus	
434	Nov 10, 2010 1:03 AM	20mi/gal city-	453	Nov 10, 2010 9:12 PM	15 mpg	
435	Nov 10, 2010 1:13 AM	1988 CHEVY NOVA	454	Nov 10, 2010 9:27 PM	32 mpg highway	
436	Nov 10, 2010 1:58 AM		455	Nov 11, 2010 12:20 AM		20
437	Nov 10, 2010 2:51 AM	1997 VW Jetta	456	Nov 11, 2010 12:46 AM	2007 Subaru Forester	
438	Nov 10, 2010 12:00 PM		457	Nov 11, 2010 1:22 AM	50mpg toyota prius	10
439	Nov 10, 2010 1:24 PM		458	Nov 11, 2010 2:48 AM	30-35 mpg	29

459	Nov 11, 2010 9:38 AM	92 honda accord	478	Nov 12, 2010 9:20 PM	ford edge '07	
460	Nov 11, 2010 11:28 AM	28mpg	479	Nov 12, 2010 9:35 PM	2004 Ford Taurus (city car)	
461	Nov 11, 2010 3:02 PM		480	Nov 13, 2010 10:31 PM		16
462	Nov 11, 2010 3:15 PM	suv	481	Nov 14, 2010 3:40 PM	2002 VW Jetta	
463	Nov 11, 2010 3:17 PM		482	Nov 15, 2010 1:10 PM	1998 Chevy Tahoe	15
464	Nov 11, 2010 5:01 PM	toyota Solara	483	Nov 15, 2010 2:17 PM	24 miles per gallon combined city and h	
465	Nov 11, 2010 6:37 PM	Honda CRV 2003	484	Nov 15, 2010 3:14 PM		
466	Nov 11, 2010 7:01 PM	Toyota Highlander Hybrid	485	Nov 15, 2010 4:47 PM	50 mpg-motorcycle	
467	Nov 11, 2010 7:54 PM	21 mpg	486	Nov 15, 2010 10:16 PM		
468	Nov 11, 2010 8:05 PM		487	Nov 16, 2010 5:10 PM	2006 Pontiac Grand Prix	26
469	Nov 11, 2010 8:25 PM	25 Pontiac Vibe	488	Nov 16, 2010 5:10 PM	Dodge Intrepid	
470	Nov 11, 2010 8:28 PM	14mpg	489	Nov 16, 2010 5:10 PM	2006 Town & Country Van	
471	Nov 11, 2010 8:30 PM	1994 Ford Taurus	490	Nov 16, 2010 5:11 PM	Toyota Sienna	
472	Nov 11, 2010 8:33 PM		491	Nov 16, 2010 5:11 PM	25 mpg	28
473	Nov 11, 2010 9:16 PM	Toyota Corolla	492	Nov 16, 2010 5:11 PM	20mpg	
474	Nov 12, 2010 4:58 AM		493	Nov 16, 2010 5:11 PM	Toyota Echo	19
475	Nov 12, 2010 1:54 PM	2001 Chrysler Town and Country	494	Nov 16, 2010 5:11 PM	20 per gallon	
476	Nov 12, 2010 4:52 PM	26 mile per gal. I have a honda c	495	Nov 16, 2010 5:11 PM	Toyota Prius	
477	Nov 12, 2010 6:10 PM	18 MPG	496	Nov 16, 2010 5:12 PM	Chevy Equinox	

	Nov 16, 2010 5:13 PM	Chevy Colorado 2005 @ 18 mpg	2010 5:20 PM		
497	Nov 16, 2010 5:13 PM	Toyota Solaro 2008 @ 26 mpg	Nov 16, 2010 5:24 PM		
498	Nov 16, 2010 5:13 PM	Hyundai Sante Fe	516 Nov 16, 2010 5:27 PM	2005 GMC Sierra Pickup	
499	Nov 16, 2010 5:13 PM	Toyota Sienna	517 Nov 16, 2010 5:30 PM		
500	Nov 16, 2010 5:14 PM	Plymouth PT Cruiser Ford Mustang GT (7mos)	518 Nov 16, 2010 5:30 PM		
501	Nov 16, 2010 5:14 PM	Lexus ES300 (5mos)	519 Nov 16, 2010 5:32 PM	13 mpg.	
502	Nov 16, 2010 5:14 PM	23 mpg	520 Nov 16, 2010 5:34 PM	21 mpg	
503	Nov 16, 2010 5:15 PM	Mazda Millenia	521 Nov 16, 2010 5:36 PM	03 Volvo XC70 wagon	
504	Nov 16, 2010 5:15 PM		522 Nov 16, 2010 5:38 PM		33
505	Nov 16, 2010 5:17 PM	18MPG This survey does not make sense some days, depending upon whether you commute question on the previous	523 Nov 16, 2010 5:40 PM	MERCURY SABLE - about 20 miles per gallon - I drive my daughter to school	
506	Nov 16, 2010 5:17 PM	My car is PONTIAC VIBE- 25-27 mpg	524 Nov 16, 2010 5:40 PM	Toyota Tacoma answered the question	
507	Nov 16, 2010 5:17 PM	unknown City: 17 MPG	525 Nov 16, 2010 5:45 PM	BUICK CENTURY	
508	Nov 16, 2010 5:18 PM	Highway: 21 MPG - 23 MPG	526 Nov 16, 2010 5:52 PM		
509	Nov 16, 2010 5:18 PM	2006 Toyota Rav4.	527 Nov 16, 2010 5:53 PM	22mpg	
510	Nov 16, 2010 5:19 PM		528 Nov 16, 2010 5:57 PM		28
511	Nov 16, 2010 5:19 PM	36 mpg	529 Nov 16, 2010 6:06 PM		
512	Nov 16, 2010 5:20 PM		530 Nov 16, 2010 6:06 PM		25
513	Nov 16, 2010 5:20 PM	25 City/36 Highway	531 Nov 16, 2010 6:08 PM		
514	Nov 16, 2010 5:20 PM		532 Nov 16, 2010 6:13 PM	ford escape 2wd	
515	Nov 16, 2010 5:20 PM	Depends - 17 sometimes - 1998	533 Nov 16, 2010 6:13 PM	30 mph	16
			534 Nov 16, 2010 6:13 PM	15 mpg, Ford F150 Pickup	

2010 6:19 PM Nov 16, 2010 6:21 PM	2010 DODGE RAM PICK UP TR	2010 8:16 PM Nov 16, 2010 8:23 PM	honda crv	
535		554		
Nov 16, 2010 6:35 PM		Nov 16, 2010 8:45 PM		15
536		555		
Nov 16, 2010 6:36 PM		Nov 16, 2010 8:51 PM		50
537		556		
Nov 16, 2010 6:38 PM	23 MPG	Nov 16, 2010 8:52 PM		
538		557		
Nov 16, 2010 6:40 PM		Nov 16, 2010 8:58 PM	19 mpg	15
539		558		
Nov 16, 2010 6:42 PM	2004 Toyota Matrix	Nov 16, 2010 9:15 PM	2000 FORD WINDSTAR	
540		559		
Nov 16, 2010 6:44 PM	07 Toyota Corolla, 37 mpg	Nov 16, 2010 9:31 PM	1993 toyota corolla 30mpg (still!!!)	
541		560		
Nov 16, 2010 6:47 PM	Jeep Liberty	Nov 16, 2010 9:33 PM	2004 PT Cruiser	
542		561		
Nov 16, 2010 7:00 PM	Ram 1500 TK and 800cc Cycle	Nov 16, 2010 9:56 PM	Nissan Frontier	
543		562		
Nov 16, 2010 7:16 PM	2008 GMC Sierra	Nov 16, 2010 10:02 PM	2007 Lexus 350	
544		563		
Nov 16, 2010 7:16 PM	JEEP patriot	Nov 16, 2010 10:34 PM		
545		564		
Nov 16, 2010 7:21 PM		Nov 16, 2010 10:36 PM	22 MPG	18
546		565		
Nov 16, 2010 7:25 PM		Nov 16, 2010 10:43 PM		25
547		566		
Nov 16, 2010 7:34 PM	2000 Toyota Corolla	Nov 17, 2010 1:57 AM	25 mpg	
548		567		
Nov 16, 2010 7:49 PM		Nov 17, 2010 2:35 AM	18mpg	32
549		568		
Nov 16, 2010 7:54 PM	21 mpg	Nov 17, 2010 12:43 PM	Chevy Cavalier	
550		569		
Nov 16, 2010 8:05 PM	20mpg	Nov 17, 2010 12:55 PM		
551		570		
Nov 16, 2010 8:13 PM	20 Chevy silverado 1500 truck	Nov 17, 2010 12:57 PM		
552		571		
Nov 16, 2010 8:13 PM	2001 pontiac grand prix	Nov 17, 2010 12:57 PM	16 -20	
553		572		

573	2010 1:01 PM Nov 17, 2010 1:13 PM	26 mpg	592	2010 6:46 PM Nov 19, 2010 6:07 PM	35 mpg Honda Civic
574	Nov 17, 2010 1:25 PM	23mpg	593	Nov 19, 2010 8:56 PM	24-26 miles per gallon
575	Nov 17, 2010 1:39 PM	22.5 MPH	594	Nov 20, 2010 1:10 AM	Honda Civic
576	Nov 17, 2010 1:51 PM	prius 50mpg	595	Nov 21, 2010 11:41 PM	28 mpg
577	Nov 17, 2010 2:02 PM	18 mpg	596	Nov 22, 2010 12:38 PM	
578	Nov 17, 2010 3:28 PM	28 mpg	597	Nov 22, 2010 3:19 PM	55 mpg (VW Diesels)
579	Nov 17, 2010 3:30 PM	honda cr-v	598	Nov 22, 2010 6:20 PM	
580	Nov 17, 2010 3:57 PM	24 mpg	599	Nov 23, 2010 2:21 PM	
581	Nov 17, 2010 4:59 PM		600	Nov 23, 2010 9:11 PM	generally drive my bicycle. Drive a car
582	Nov 17, 2010 7:38 PM		601	Nov 29, 2010 8:09 PM	19
583	Nov 17, 2010 8:00 PM		602	Nov 29, 2010 9:09 PM	0
584	Nov 17, 2010 8:38 PM		603	Dec 1, 2010 5:26 PM	2006 Jeep Commander 14.7 mpg
585	Nov 17, 2010 9:58 PM	Buick LaCross	604	Dec 6, 2010 2:30 PM	
586	Nov 18, 2010 4:30 AM	Honda Accord			
587	Nov 18, 2010 4:47 AM				32
588	Nov 18, 2010 6:34 AM				24
589	Nov 18, 2010 12:57 PM	16 mpg			
590	Nov 18, 2010 6:20 PM	Toyota Prius			
591	Nov 18,	2007 Chevy Cavalier			

How many miles do you walk or bike to get to and from work per day?

Answer Options	Response Count
	439
<i>answered question</i>	439
<i>skipped question</i>	268

Number	Response Date	Response Text	Count
	Nov 8, 2010 8:34 PM		22
1	Nov 8, 2010 8:34 PM		23
2	Nov 8, 2010 8:34 PM		24
3	Nov 8, 2010 8:34 PM		25
4	Nov 8, 2010 8:34 PM		26
5	Nov 8, 2010 8:34 PM		27
6	Nov 8, 2010 8:34 PM		28
7	Nov 8, 2010 8:34 PM		29
8	Nov 8, 2010 8:34 PM		30
9	Nov 8, 2010 8:35 PM		31
10	Nov 8, 2010 8:35 PM	n/a	32
11	Nov 8, 2010 8:35 PM		33
12	Nov 8, 2010 8:35 PM		34
13	Nov 8, 2010 8:35 PM		35
14	Nov 8, 2010 8:35 PM		36
15	Nov 8, 2010 8:35 PM		37
16	Nov 8, 2010 8:35 PM		38
17	Nov 8, 2010 8:35 PM		39
18	Nov 8, 2010 8:35 PM		40
19	Nov 8, 2010 8:35 PM		41
20	Nov 8, 2010 8:35 PM	1 mile	42
21	Nov 8, 2010 8:36 PM		43

Nov 8, 2010 8:36 PM

Nov 8, 2010 8:36 PM 0

Nov 8, 2010 8:36 PM 0.5 from parking

Nov 8, 2010 8:36 PM I only bike in milder weather

Nov 8, 2010 8:36 PM 4

Nov 8, 2010 8:36 PM 3

Nov 8, 2010 8:36 PM 0.5

Nov 8, 2010 8:36 PM 0

Nov 8, 2010 8:36 PM 1.5

Nov 8, 2010 8:36 PM 1 mile each way

Nov 8, 2010 8:36 PM 5

Nov 8, 2010 8:37 PM 0

Nov 8, 2010 8:37 PM 0

Nov 8, 2010 8:37 PM 0

Nov 8, 2010 8:37 PM 0

Nov 8, 2010 8:37 PM 0

Nov 8, 2010 8:37 PM 0

Nov 8, 2010 8:37 PM 0

Nov 8, 2010 8:38 PM 2.5 - generally I take the bus

Nov 8, 2010 8:38 PM 4

Nov 8, 2010 8:38 PM n/a

Nov 8, 2010 8:38 PM 12

44 Nov 8, 2010 8:38 PM
 Nov 8, 2010 8:38 PM
 45 Nov 8, 2010 8:38 PM
 Nov 8, 2010 8:38 PM
 46 Nov 8, 2010 8:38 PM
 Nov 8, 2010 8:38 PM
 47 Nov 8, 2010 8:38 PM
 Nov 8, 2010 8:38 PM
 48 Nov 8, 2010 8:38 PM
 Nov 8, 2010 8:39 PM
 49 Nov 8, 2010 8:39 PM
 Nov 8, 2010 8:39 PM
 50 Nov 8, 2010 8:40 PM
 Nov 8, 2010 8:40 PM
 51 Nov 8, 2010 8:40 PM
 Nov 8, 2010 8:40 PM
 52 Nov 8, 2010 8:40 PM
 Nov 8, 2010 8:40 PM
 53 Nov 8, 2010 8:41 PM
 Nov 8, 2010 8:41 PM
 54 Nov 8, 2010 8:41 PM
 Nov 8, 2010 8:41 PM
 55 Nov 8, 2010 8:41 PM
 Nov 8, 2010 8:41 PM
 56 Nov 8, 2010 8:41 PM
 Nov 8, 2010 8:41 PM
 57 Nov 8, 2010 8:41 PM
 Nov 8, 2010 8:41 PM
 58 Nov 8, 2010 8:41 PM
 Nov 8, 2010 8:41 PM
 59 Nov 8, 2010 8:42 PM
 Nov 8, 2010 8:42 PM
 60 Nov 8, 2010 8:42 PM
 Nov 8, 2010 8:42 PM
 61 Nov 8, 2010 8:42 PM
 Nov 8, 2010 8:42 PM
 62 Nov 8, 2010 8:42 PM
 Nov 8, 2010 8:42 PM
 63 Nov 8, 2010 8:42 PM
 Nov 8, 2010 8:42 PM
 64 Nov 8, 2010 8:42 PM
 Nov 8, 2010 8:42 PM
 65 Nov 8, 2010 8:42 PM
 Nov 8, 2010 8:42 PM
 66 Nov 8, 2010 8:43 PM
 Nov 8, 2010 8:43 PM
 67 Nov 8, 2010 8:43 PM
 Nov 8, 2010 8:43 PM
 68 Nov 8, 2010 8:43 PM
 Nov 8, 2010 8:43 PM
 69 Nov 8, 2010 8:43 PM
 Nov 8, 2010 8:43 PM
 70 Nov 8, 2010 8:44 PM
 Nov 8, 2010 8:44 PM
 71 Nov 8, 2010 8:44 PM
 Nov 8, 2010 8:44 PM
 72 Nov 8, 2010 8:44 PM

zip

o miles

Four.

1/2 mile

.25 miles walk

Nov 8, 2010 8:44 PM
 73 Nov 8, 2010 8:44 PM
 Nov 8, 2010 8:44 PM
 74 Nov 8, 2010 8:44 PM
 Nov 8, 2010 8:44 PM
 75 Nov 8, 2010 8:44 PM
 Nov 8, 2010 8:44 PM
 76 Nov 8, 2010 8:44 PM
 Nov 8, 2010 8:44 PM
 77 Nov 8, 2010 8:44 PM
 Nov 8, 2010 8:44 PM
 78 Nov 8, 2010 8:44 PM
 Nov 8, 2010 8:44 PM
 79 Nov 8, 2010 8:45 PM
 Nov 8, 2010 8:45 PM
 80 Nov 8, 2010 8:45 PM
 Nov 8, 2010 8:45 PM
 81 Nov 8, 2010 8:45 PM
 Nov 8, 2010 8:45 PM
 82 Nov 8, 2010 8:45 PM
 Nov 8, 2010 8:46 PM
 83 Nov 8, 2010 8:46 PM
 Nov 8, 2010 8:46 PM
 84 Nov 8, 2010 8:46 PM
 Nov 8, 2010 8:46 PM
 85 Nov 8, 2010 8:46 PM
 Nov 8, 2010 8:46 PM
 86 Nov 8, 2010 8:46 PM
 Nov 8, 2010 8:47 PM
 87 Nov 8, 2010 8:47 PM
 Nov 8, 2010 8:47 PM
 88 Nov 8, 2010 8:47 PM
 Nov 8, 2010 8:47 PM
 89 Nov 8, 2010 8:47 PM
 Nov 8, 2010 8:48 PM
 90 Nov 8, 2010 8:48 PM
 Nov 8, 2010 8:48 PM
 91 Nov 8, 2010 8:49 PM
 Nov 8, 2010 8:49 PM
 92 Nov 8, 2010 8:50 PM
 Nov 8, 2010 8:50 PM
 93 Nov 8, 2010 8:51 PM
 Nov 8, 2010 8:51 PM
 94 Nov 8, 2010 8:51 PM
 Nov 8, 2010 8:51 PM
 95 Nov 8, 2010 8:51 PM
 Nov 8, 2010 8:51 PM
 96 Nov 8, 2010 8:52 PM
 Nov 8, 2010 8:52 PM
 97 Nov 8, 2010 8:52 PM
 Nov 8, 2010 8:52 PM
 98 Nov 8, 2010 8:52 PM
 Nov 8, 2010 8:52 PM
 99 Nov 8, 2010 8:53 PM
 Nov 8, 2010 8:53 PM
 100 Nov 8, 2010 8:53 PM

0
 0
 0
 0
 1
 0
 4.5
 0
 12
 0 (zero)
 0
 0
 Zero
 2.5
 0
 0
 5
 6 round trip
 9.5
 n/a
 0
 0
 8
 summer time 35 days
 0
 14
 4
 bike about 4, and I've walk
 3.6
 10 miles
 0
 0

101	Nov 8, 2010 8:53 PM	0.5 (to and from bus)	Nov 8, 2010 9:04 PM	
102	Nov 8, 2010 8:53 PM		130	Nov 8, 2010 9:04 PM 8 blocks
103	Nov 8, 2010 8:53 PM		131	Nov 8, 2010 9:04 PM 0
104	Nov 8, 2010 8:53 PM		132	Nov 8, 2010 9:04 PM 0
105	Nov 8, 2010 8:53 PM		133	Nov 8, 2010 9:05 PM 0
106	Nov 8, 2010 8:54 PM	When I do not drive bike/bus during De	134	Nov 8, 2010 9:05 PM also 0
107	Nov 8, 2010 8:54 PM		135	Nov 8, 2010 9:06 PM 0
108	Nov 8, 2010 8:54 PM		136	Nov 8, 2010 9:06 PM 26
109	Nov 8, 2010 8:54 PM		137	Nov 8, 2010 9:06 PM 0
110	Nov 8, 2010 8:54 PM		138	Nov 8, 2010 9:07 PM 0
111	Nov 8, 2010 8:54 PM		139	Nov 8, 2010 9:08 PM 0
112	Nov 8, 2010 8:55 PM		140	Nov 8, 2010 9:08 PM 0
113	Nov 8, 2010 8:56 PM		141	Nov 8, 2010 9:09 PM N/A 0
114	Nov 8, 2010 8:56 PM	na	142	Nov 8, 2010 9:10 PM 0
115	Nov 8, 2010 8:57 PM		143	Nov 8, 2010 9:10 PM 0
116	Nov 8, 2010 8:57 PM		144	Nov 8, 2010 9:11 PM 0.5
117	Nov 8, 2010 8:59 PM		145	Nov 8, 2010 9:11 PM 0
118	Nov 8, 2010 8:59 PM		146	Nov 8, 2010 9:12 PM 0
119	Nov 8, 2010 9:00 PM		147	Nov 8, 2010 9:12 PM 1.5
120	Nov 8, 2010 9:01 PM		148	Nov 8, 2010 9:12 PM 0
121	Nov 8, 2010 9:02 PM		149	Nov 8, 2010 9:12 PM 0 5.5
122	Nov 8, 2010 9:02 PM		150	Nov 8, 2010 9:12 PM 10/20/2010
123	Nov 8, 2010 9:02 PM		151	Nov 8, 2010 9:13 PM ZERO 0
124	Nov 8, 2010 9:02 PM		152	Nov 8, 2010 9:13 PM 0
125	Nov 8, 2010 9:03 PM		153	Nov 8, 2010 9:13 PM 0
126	Nov 8, 2010 9:03 PM	drive in and walk a	154	Nov 8, 2010 9:14 PM 6 (This is seasonal. In the
127	Nov 8, 2010 9:03 PM		155	Nov 8, 2010 9:14 PM and bus 4-5 days per week 0
128	Nov 8, 2010 9:03 PM		156	Nov 8, 2010 9:15 PM 0
129	Nov 8, 2010 9:04 PM		157	Nov 8, 2010 9:15 PM 20

158	Nov 8, 2010 9:15 PM	
159	Nov 8, 2010 9:16 PM	
160	Nov 8, 2010 9:17 PM	None
161	Nov 8, 2010 9:18 PM	
162	Nov 8, 2010 9:20 PM	
163	Nov 8, 2010 9:22 PM	
164	Nov 8, 2010 9:22 PM	
165	Nov 8, 2010 9:23 PM	
166	Nov 8, 2010 9:24 PM	
167	Nov 8, 2010 9:24 PM	
168	Nov 8, 2010 9:26 PM	
169	Nov 8, 2010 9:26 PM	
170	Nov 8, 2010 9:26 PM	
171	Nov 8, 2010 9:28 PM	
172	Nov 8, 2010 9:30 PM	
173	Nov 8, 2010 9:34 PM	
174	Nov 8, 2010 9:34 PM	
175	Nov 8, 2010 9:37 PM	zero
176	Nov 8, 2010 9:40 PM	
177	Nov 8, 2010 9:45 PM	
178	Nov 8, 2010 9:47 PM	
179	Nov 8, 2010 9:47 PM	
180	Nov 8, 2010 9:48 PM	3 Daily except wh
181	Nov 8, 2010 9:48 PM	
182	Nov 8, 2010 9:49 PM	
183	Nov 8, 2010 9:50 PM	
184	Nov 8, 2010 9:51 PM	
185	Nov 8, 2010 9:53 PM	n/a
186	Nov 8, 2010 9:53 PM	

187	Nov 8, 2010 9:53 PM	0
188	Nov 8, 2010 9:59 PM	4 (summer biker, winter dri 3 handicapped
189	Nov 8, 2010 9:59 PM	
190	Nov 8, 2010 10:01 PM	0
191	Nov 8, 2010 10:01 PM	0
192	Nov 8, 2010 10:02 PM	0
193	Nov 8, 2010 10:03 PM	0.25
194	Nov 8, 2010 10:04 PM	0
195	Nov 8, 2010 10:09 PM	3
196	Nov 8, 2010 10:15 PM	3
197	Nov 8, 2010 10:16 PM	0
198	Nov 8, 2010 10:18 PM	none
199	Nov 8, 2010 10:22 PM	0
200	Nov 8, 2010 10:28 PM	Seven Blocks to and from 6
201	Nov 8, 2010 10:31 PM	0
202	Nov 8, 2010 10:37 PM	3
203	Nov 8, 2010 10:37 PM	none
204	Nov 8, 2010 10:48 PM	6
205	Nov 8, 2010 11:17 PM	0
206	Nov 8, 2010 11:22 PM	0
207	Nov 8, 2010 11:28 PM	1
208	Nov 8, 2010 11:45 PM	0
209	Nov 9, 2010 12:09 AM	Half mile
210	Nov 9, 2010 12:13 AM	0
211	Nov 9, 2010 12:16 AM	0
212	Nov 9, 2010 12:56 AM	11
213	Nov 9, 2010 1:10 AM	0
214	Nov 9, 2010 1:39 AM	0

215	Nov 9, 2010 1:44 AM		243	Nov 9, 2010 1:23 PM	0
216	Nov 9, 2010 1:50 AM	N/A	244	Nov 9, 2010 1:23 PM	
217	Nov 9, 2010 1:59 AM		245	Nov 9, 2010 1:26 PM	14 - Bike and/or bus 98%
218	Nov 9, 2010 2:42 AM		246	Nov 9, 2010 1:30 PM	0
219	Nov 9, 2010 3:19 AM		247	Nov 9, 2010 1:32 PM	10
220	Nov 9, 2010 4:01 AM		248	Nov 9, 2010 1:33 PM	12 blocks
221	Nov 9, 2010 4:14 AM		249	Nov 9, 2010 1:33 PM	0
222	Nov 9, 2010 5:59 AM		250	Nov 9, 2010 1:34 PM	0
223	Nov 9, 2010 8:26 AM		251	Nov 9, 2010 1:39 PM	0
224	Nov 9, 2010 11:45 AM		252	Nov 9, 2010 1:45 PM	1 mile 0
225	Nov 9, 2010 11:59 AM		253	Nov 9, 2010 1:46 PM	0
226	Nov 9, 2010 12:21 PM		254	Nov 9, 2010 1:46 PM	0
227	Nov 9, 2010 12:22 PM		255	Nov 9, 2010 1:47 PM	0
228	Nov 9, 2010 12:33 PM		256	Nov 9, 2010 1:48 PM	0
229	Nov 9, 2010 12:37 PM		257	Nov 9, 2010 1:52 PM	not going to ride bike for 50 in winter 24s dumb
230	Nov 9, 2010 12:47 PM		258	Nov 9, 2010 1:52 PM	zero 0
231	Nov 9, 2010 12:56 PM		259	Nov 9, 2010 2:04 PM	0
232	Nov 9, 2010 12:58 PM		260	Nov 9, 2010 2:05 PM	0
233	Nov 9, 2010 1:01 PM		261	Nov 9, 2010 2:05 PM	0
234	Nov 9, 2010 1:07 PM		262	Nov 9, 2010 2:06 PM	12
235	Nov 9, 2010 1:08 PM	2-3 miles 0	263	Nov 9, 2010 2:08 PM	
236	Nov 9, 2010 1:10 PM	its to far away	264	Nov 9, 2010 2:09 PM	
237	Nov 9, 2010 1:11 PM	zero	265	Nov 9, 2010 2:10 PM	none
238	Nov 9, 2010 1:11 PM		266	Nov 9, 2010 2:12 PM	1 mile 15
239	Nov 9, 2010 1:13 PM	14 , weather perm	267	Nov 9, 2010 2:14 PM	
240	Nov 9, 2010 1:15 PM		268	Nov 9, 2010 2:14 PM	n/a 0
241	Nov 9, 2010 1:16 PM		269	Nov 9, 2010 2:16 PM	0
242	Nov 9, 2010 1:23 PM		270	Nov 9, 2010 2:29 PM	N/A 0
			271	Nov 9, 2010 2:30 PM	0

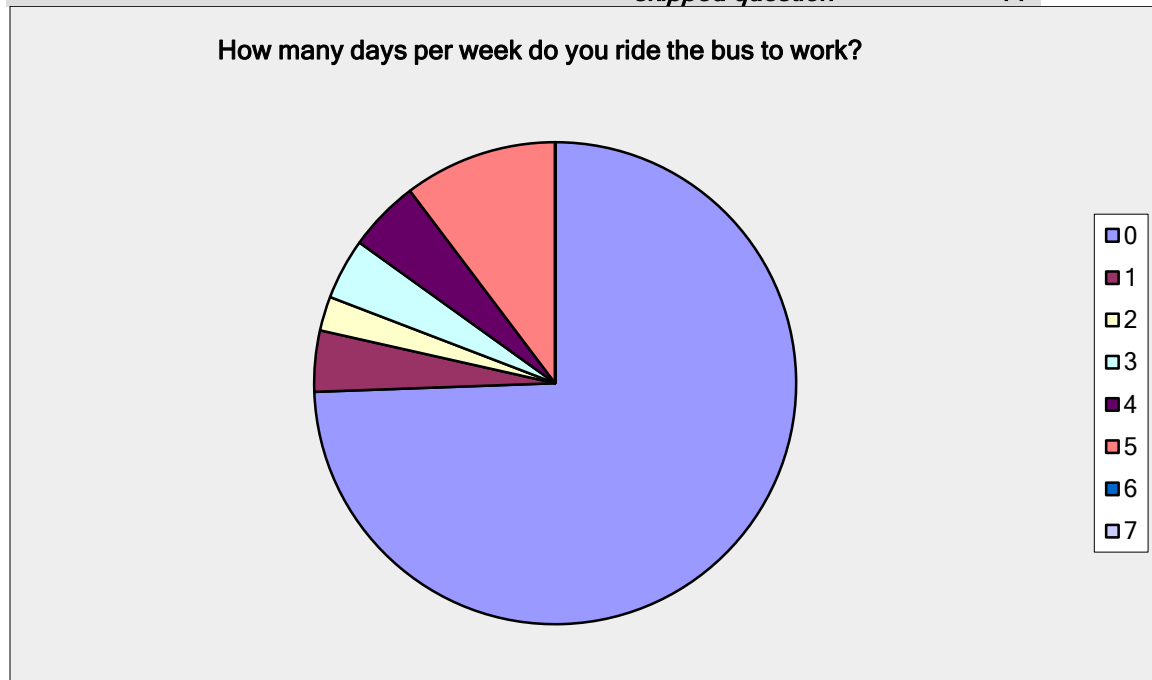
	8:46 PM	
	Nov 10, 2010	
329	9:04 PM	
	Nov 10, 2010	
330	9:12 PM	
	Nov 10, 2010	
331	9:27 PM	
	Nov 11, 2010	
332	12:46 AM	
	Nov 11, 2010	
333	2:49 AM	7 - in the summer
	Nov 11, 2010	
334	11:28 AM	
	Nov 11, 2010	
335	3:17 PM	
	Nov 11, 2010	
336	3:18 PM	
	Nov 11, 2010	
337	6:37 PM	
	Nov 11, 2010	
338	7:55 PM	
	Nov 11, 2010	
339	8:06 PM	
	Nov 11, 2010	
340	8:28 PM	
	Nov 11, 2010	
341	8:33 PM	
	Nov 12, 2010	
342	1:54 PM	
	Nov 12, 2010	
343	6:11 PM	
	Nov 12, 2010	
344	9:21 PM	
	Nov 13, 2010	
345	10:32 PM	
	Nov 15, 2010	
346	1:10 PM	
	Nov 15, 2010	
347	3:15 PM	5 (during the summer)
	Nov 15, 2010	
348	4:48 PM	
	Nov 15, 2010	
349	10:16 PM	
	Nov 16, 2010	
350	5:10 PM	
	Nov 16, 2010	
351	5:11 PM	
	Nov 16, 2010	
352	5:11 PM	
	Nov 16, 2010	
353	5:11 PM	
	Nov 16, 2010	
354	5:11 PM	
	Nov 16, 2010	
355	5:12 PM	
	Nov 16, 2010	
356	5:12 PM	

357	Nov 16, 2010		
	5:12 PM		
	Nov 16, 2010		0
358	5:13 PM		
	Nov 16, 2010		0
359	5:14 PM		
	Nov 16, 2010		0
360	5:14 PM		
	Nov 16, 2010		0
361	5:14 PM		
	Nov 16, 2010		
362	5:15 PM		
	Nov 16, 2010		0
363	5:16 PM		
	Nov 16, 2010		0
364	5:16 PM		
	Nov 16, 2010		0
365	5:18 PM		
	Nov 16, 2010		0
366	5:19 PM	I do when I can, which cur	
	Nov 16, 2010		0
367	5:19 PM		
	Nov 16, 2010		0
368	5:20 PM		
	Nov 16, 2010		0
369	5:20 PM		
	Nov 16, 2010		0
370	5:21 PM		
	Nov 16, 2010		0
371	5:22 PM	0 miles.	
	Nov 16, 2010		0
372	5:22 PM		
	Nov 16, 2010		0
373	5:24 PM	None	
	Nov 16, 2010		1
374	5:24 PM		
	Nov 16, 2010		0
375	5:28 PM		
	Nov 16, 2010		
376	5:31 PM		
	Nov 16, 2010		0
377	5:36 PM		
	Nov 16, 2010		0
378	5:41 PM		
	Nov 16, 2010		4
379	5:41 PM		
	Nov 16, 2010		0.001
380	5:46 PM		
	Nov 16, 2010		0
381	5:48 PM		
	Nov 16, 2010		0
382	5:52 PM		
	Nov 16, 2010		0
383	5:58 PM	none	
	Nov 16, 2010		0.5
384	6:06 PM		
	Nov 16, 2010		0
385	Nov 16, 2010		

	6:09 PM			Nov 17, 2010	
386	Nov 16, 2010			414	12:56 PM
	6:14 PM			Nov 17, 2010	0
	Nov 16, 2010			415	12:58 PM
387	6:20 PM			Nov 17, 2010	0
	Nov 16, 2010	DURING SUMME		416	1:02 PM
388	6:23 PM	MILES		Nov 17, 2010	WEEK 8
	Nov 16, 2010			417	1:14 PM
389	6:37 PM			Nov 17, 2010	0
	Nov 16, 2010			418	1:39 PM
390	6:39 PM	N/A		Nov 17, 2010	
	Nov 16, 2010			419	1:52 PM
391	6:43 PM			Nov 17, 2010	8
	Nov 16, 2010			420	3:30 PM
392	6:48 PM			Nov 17, 2010	0
	Nov 16, 2010			421	3:58 PM
393	7:01 PM			Nov 17, 2010	0
	Nov 16, 2010			422	5:00 PM
394	7:16 PM			Nov 17, 2010	0
	Nov 16, 2010			423	5:39 PM
395	7:24 PM	1/8 mile		Nov 17, 2010	
	Nov 16, 2010			424	8:39 PM
396	7:25 PM			Nov 18, 2010	0.5
	Nov 16, 2010			425	4:30 AM
397	7:40 PM	none, we're not all		Nov 18, 2010	
	Nov 16, 2010			426	4:47 AM
398	7:50 PM			Nov 18, 2010	0
	Nov 16, 2010			427	6:35 AM
399	7:54 PM			Nov 18, 2010	0
	Nov 16, 2010			428	12:59 PM
400	8:14 PM			Nov 18, 2010	bike in summer twice a we 0
	Nov 16, 2010			429	6:21 PM
401	8:17 PM			Nov 18, 2010	0
	Nov 16, 2010			430	6:47 PM
402	8:23 PM			Nov 19, 2010	0
	Nov 16, 2010			431	6:08 PM
403	8:45 PM			Nov 19, 2010	4 miles 0
	Nov 16, 2010			432	6:34 PM
404	8:51 PM			Nov 20, 2010	na 0
	Nov 16, 2010			433	1:10 AM
405	8:53 PM			Nov 21, 2010	0
	Nov 16, 2010			434	11:42 PM
406	8:59 PM			Nov 22, 2010	0
	Nov 16, 2010			435	12:38 PM
407	9:16 PM			Nov 22, 2010	0
	Nov 16, 2010			436	3:19 PM
408	9:32 PM			Nov 23, 2010	N/A 0
	Nov 16, 2010			437	2:23 PM
409	9:34 PM			Nov 23, 2010	0
	Nov 16, 2010			438	9:11 PM
410	9:57 PM			Dec 1, 2010	2 each way = 4 round trip 0
	Nov 16, 2010			439	5:26 PM
411	10:04 PM				3
	Nov 16, 2010				
412	10:37 PM				1
	Nov 17, 2010				
413	2:35 AM				0

How many days per week do you ride the bus to work?

Answer Options	Response Percent	Response Count
0	74.5%	494
1	4.1%	27
2	2.3%	15
3	4.1%	27
4	4.8%	32
5	10.3%	68
6	0.0%	0
7	0.0%	0
<i>answered question</i>		663
<i>skipped question</i>		44



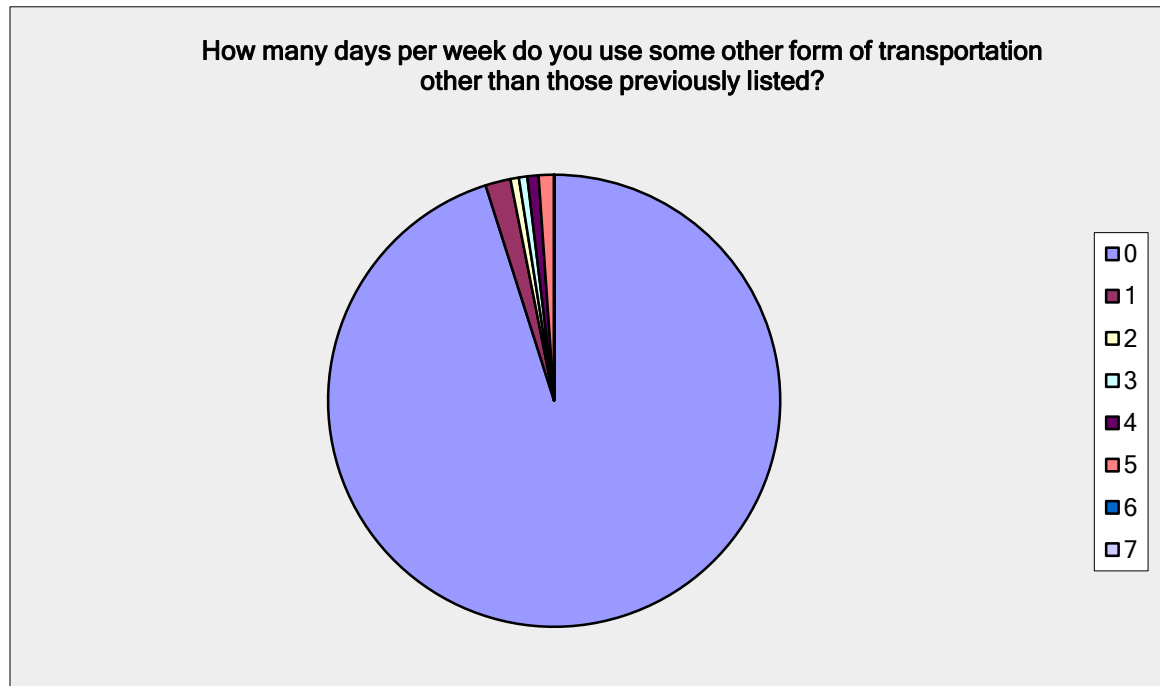
How many miles do you ride the bus to get to and from work?

Answer Options	Response Count
	463
<i>answered question</i>	463
<i>skipped question</i>	244

How many days per week do you use some other form of transportation other than those previously listed?

Answer Options	Response Percent	Response Count
0	95.0%	589

1	1.8%	11
2	0.6%	4
3	0.6%	4
4	0.8%	5
5	1.1%	7
6	0.0%	0
7	0.0%	0
<i>answered question</i>		620
<i>skipped question</i>		87



Please list other transportation form:

Answer Options	Response Count
	184
<i>answered question</i>	184
<i>skipped question</i>	523