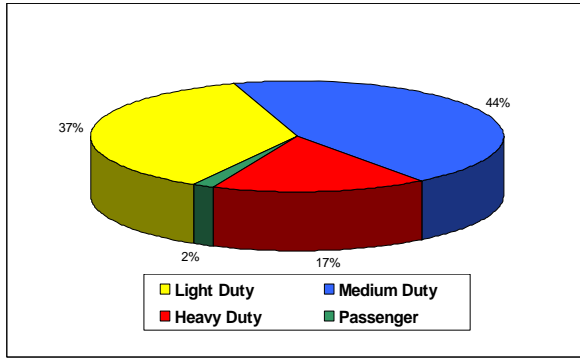


KUB -- Vehicle Inventory By Vehicle Type



Vehicle Type

Light Duty 190
(< 10,000 GVW)

Medium Duty 232
(>10,000, <35,999 GVW)

Heavy Duty 89
(>36,000 GVW)

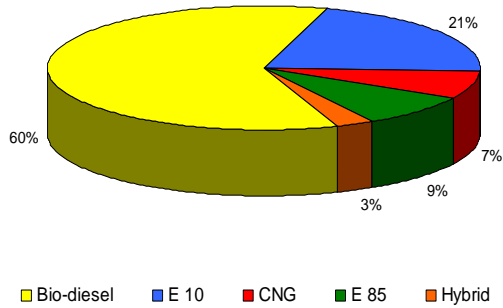
Passenger 8

Total 519

Alternative Fuels Fuel Types

- Fleet Fuel Types
 - Biodiesel, B5 or B20
 - Ethanol, E10 (Unleaded)
 - Ethanol, E85
 - Compressed Natural Gas (CNG)
 - Electric Hybrid

Alternative Fuels Vehicles By Fuel Type



Biodiesel	313
E 10	110
CNG	37
E 85	45
<u>Hybrid</u>	<u>14</u>
Total	519

Vehicle Inventory Statistics - Annual Averages

- Miles Driven 3.5 million
- Gallons of Fuel Consumed 414,000

Alternative Fuels Annual Consumption by Fuel Type

<u>Fuel Type</u>	<u>Gallons</u>
Biodiesel	317,000
Ethanol E10 (Unleaded)	71,000
Ethanol E85	21,000
CNG	<u>5,000</u>
Total Consumption	414,000

Alternative Fuels Alternate Fuels History

- Bio-diesel
 - January 2005
 - Began 6 week pilot program with 10 vehicles
 - Cleaned storage tanks and pump filters
 - Serviced vehicles and trained employees
 - Experienced no problems with vehicles

Alternative Fuels Alternate Fuels History

- Bio-diesel (Continued)
 - June 2005, company wide usage of B20
 - Did not service vehicles/experienced problems
 - Clogged fuel filters and EGR valves
 - September 2005
 - Decision made to use soy-based bio-diesel only
 - BQ-9000 compliant
 - Experienced very few problems with vehicles

Alternative Fuels Alternate Fuels History

- Ethanol (E85)
 - August 2005 began using E85
 - No Pilot Program/did not service vehicle
 - Experienced problems with vehicles
- Compressed Natural Gas (CNG)
 - 1979
 - Began using CNG
 - Selected light duty trucks retro-fitted with tanks