Maintenance

Fuel Average	July 2010- June 2011	July 2011-June 2012		
Cost	Diesel \$3.20	Diesel \$3.45		
Per Gallon Unleaded \$2.90		Unleaded \$3.20		
	Diesel \$1,470,864	Diesel \$1,553,093		
Fuel Cost	Unleaded \$161,818	Unleaded \$173,120		

We are currently paying \$3.10 for diesel and \$2.95 for unleaded. It has been as high as \$3.74 for diesel and \$3.63 for unleaded.

The Transportation Department is always monitoring fuel efficiency. We continue to evaluate corner stops and walk zones with the 400 and 1,000 ft guidelines. We continue to evaluate Park Outs (Buses being parked at the driver's home)

Through our new ZONAR system we are able to monitor excessive idling through our GPS system. We will be watching this closely throughout the coming months.

We will continue to look at all possibilities and consider any suggestions.

Fuel Consumption

June 2010 – July 2011					June 201	l – July	2012	

SAFETY

Accidents July 2010 - June 2011

Backing		Tail swing	Fixed Object	Crossing Arm	Total Preventable	Total Non- Preventable	
12	12	12	10	6	52		4

Preventable = 52 Non-Preventable = 4 FRO = 9

Accidents July 2011 – June 2012

Backing	Other Vehicle	Tail swing		Fixed Object	Crossing Arm	Total Preventable	Total Non- Preventable
13	8-P, 10-NP		3	15	8	47	10

Preventable = 47 Non-Preventable = 10 FRO = 2

The number of Non-preventable was 2 ½ times greater this school year, while we once again reduced our number of Preventable accidents.

In the 09-10 school year we had 160 drivers and monitors qualify for the accident/injury free license plates. That number rose to 182 for the 10-11 school year and this year we had 213 drivers and monitors qualify!!!

