

Stock Car MDS enabled Total 25 vehicles	Tuned replaced CAM MDS disabled Total 16 vehicles	All vehicle figures Total 41 vehicles
14 with tick 56% with tick	2 with tick 12.5% with tick	16 with tick 39% with tick
MPG average 19.1	MPG average 15.7	MPG average 18
Vehicles 50k-75k miles 3	Vehicles 50k-75k miles 3	Vehicles 50k-75k miles 6
Vehicles 75K-100k miles 8	Vehicles 75K-100k miles 3	Vehicles 75K-100k miles 11
Vehicles 100K-150k miles 8	Vehicles 100K-150k miles 4	Vehicles 100K-150k miles 12
Vehicles over 150k 5	Vehicles over 150k 3	Vehicles over 150k 8
Average miles of all vehicles 107783	Average miles of all vehicles 97799	Average miles of all vehicles 103887
% 50k-75k miles w/tick 33.3%	% 50k-75k miles w/tick 0%	% 50k-75k miles w/tick 16.7%
% 75K-100k miles w/tick 62.5%	% 75K-100k miles w/tick 0%	% 75K-100k miles w/tick 45.5%
% 100K-150k miles w/tick 100%	% 100K-150k miles w/tick 0%	% 100K-150k miles w/tick 62.5%
% over 150k with tick 60.0%	% over 150k with tick 33.3%	% over 150k with tick 50.0%
\$ spent in gas over 75k miles at national average 2.19/gal \$8,599.48	\$ spent in gas over 75k miles at national average 2.19/gal \$10,461.78	\$ spent in gas over 75k miles at national average 2.19/gal \$9,125.00
Savings over 75K miles on gas \$1,862.31	Cost over 75K miles on gas \$1,862.31	

Year	Mileage	MDS on?	Mpg	Tick ?
2003	160000	N		Y
2005	150000	Y	19	Y
2006	230000	Y	19	N
2006	180000	Y	19.5	Y
2006	190000	N	19	N
2011	54000	Y	17.5	Y
2011	76000	Y	19	Y
2011	80000	Y	19	Y
2011	113000	Y	20	Y
2011	114000	N	12	N
2012	156000	Y	22	N
2012	90000	Y	16	Y
2012	85000	Y	19	Y
2012	171000	N		N
2012	130000	N	16.5	N
2012	120000	N	18.5	N
2013	92000	Y	21	N
2013	91041	Y	19	N
2013	60000	Y	19	N
2013	115000	Y	16	N
2013	145000	Y	19	Y
2013	159550	Y	19	Y
2013	28000	Y	22.5	N
2013	146000	Y	17.5	Y
2013	140000	N	15	N
2014	78000	Y	19.5	N
2014	100000	Y	19	Y
2014	116000	Y	19	Y
2014	89000	Y	20	Y
2014	58000	Y	19.5	N
2014	77785	N	11.4	N
2014	60000	N	12	N
2014	45000	N		N
2014	83000	N	19.5	N
2015	79000	Y	16	N
2016	62000	N	12	N
2016	46000	N	14	Y
2017	17000	N	18	N
2018	52000	N	21	N
	124000	Y	22	N
	97000	N		N

