

Invoice dates from 07/01/2010 to 09/30/2010

Trip Info Summary	Totals	Averages
Transactions - Invoices:	376	
Credits:	4	
Transactions - Total:	380	
Net # of Trips:	372	
Miles:	600,785	1615
Air CO2 Emissions (Lbs.):	257,918	693
Air Charges:	\$132,259.61	\$355.54
Cost per CO2:	\$0.51	

Alternate Travel CO2 Comparison	CO2 (Lbs.)
Air CO2:	257,918
Alternate Rail CO2:	415,958
Alternate Car CO2:	604,351

Top 5 Break 1s by CO2	# of	Miles	CO2 (Lbs.)
[None]	470	383,144	159,097
00907	60	21,738	9,870
05620	55	22,033	9,862
88888	44	22,564	9,821
02032	56	17,087	7,912

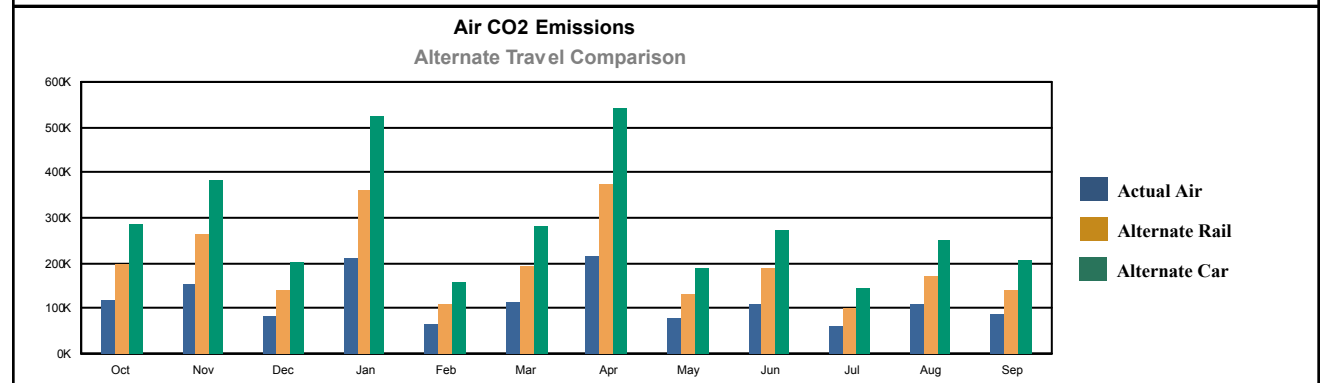
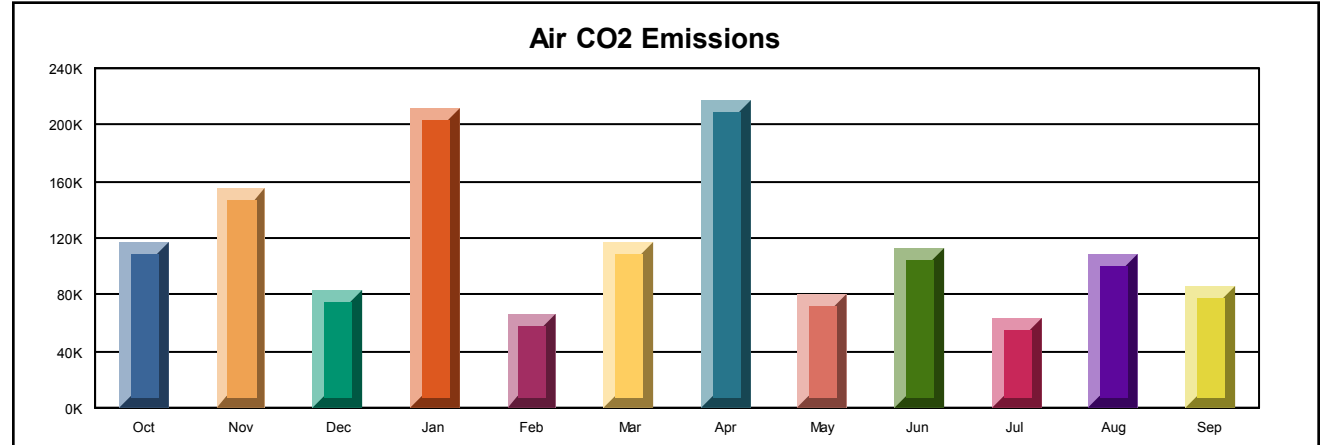
Top 5 City Pairs by CO2	# of	Miles	CO2 (Lbs.)
NYC-Laguardia<->CHI-Ohare	61	44,713	19,227
Jacksonville<->NYC-Laguardia	29	24,186	10,399
Lexington<->Richmond	29	18,134	9,005
Nashville<->Richmond	28	18,424	8,491
Georgetown<->NYC-Kennedy	8	20,304	7,918

Top 5 Carriers Summary	# of	Miles	CO2 (Lbs.)
DELTA	392	200,401	87,280
US AIRWAYS	279	110,170	50,243
AMERICAN AIRLINES	92	89,275	36,142
UNITED AIRLINES	115	83,671	35,107
JET BLUE	40	34,871	14,704

Class of Service	# of	Miles	CO2 (Lbs.)
First Class:	13	1,696	840
Business Class:	8	11,739	4,591
Economy:	1,014	587,350	252,486

Long Haul / Short Haul	# of	Miles	CO2 (Lbs.)
Long Haul:	136	210,044	81,916
Medium Haul:	554	310,937	133,703
Short Haul:	345	79,804	42,298

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