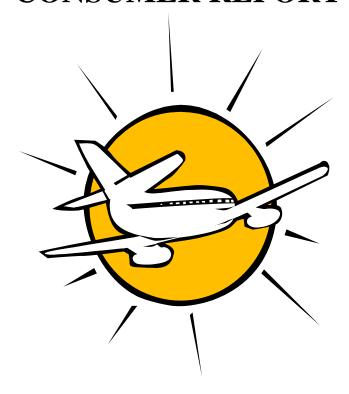
### DOMESTIC AIRLINE FARES CONSUMER REPORT



Fourth Quarter 2012 Passenger and Fare Information



#### FARE INFORMATION FOR CONSUMERS

Each month the Department of Transportation releases an <u>Air Travel Consumer Report</u> that includes information about various service quality elements, including flight delays, mishandled baggage, oversales, and a variety of other types of consumer complaints.

In response to an increasing number of inquiries from consumers about domestic airline prices the Department's Office of Aviation Analysis decided to release a quarterly fare report. The first such report, for the third quarter of 1996, was released in June 1997.

The initial report provided information about average prices being paid by consumers in the 1,000 largest domestic city-pair markets within the 48 contiguous states. These markets account for about 75 percent of all 48-state passengers and 70 percent of total domestic passengers. Information regarding all 570 city-pair markets for the fourth quarter of 2012 is available at <a href="http://www.dot.gov/policy/aviation-policy/domestic-airline-fares-consumer-report">http://www.dot.gov/policy/aviation-policy/domestic-airline-fares-consumer-report</a>. Once at the site, click on the appropriate Table 6 link.

Table 1 of this report continues to cover the 1,000 largest city-pair markets in the 48 contiguous states. For each of the 1,000 largest city-pair markets, Table 1 lists the number of one-way passenger trips per day, the nonstop distance, the average market fare, and identifies the airlines with the largest market share and the lowest average fare; market share and average fares are provided for both airlines. Average fares are average prices paid by all fare paying passengers. They therefore cover first class fares paid to carriers offering such service but do not cover free tickets, such as those awarded by carriers offering frequent flyer programs.

Airlines tend to offer a wide variety of prices in any given market and it is unlikely that the average fares from this report will be the same as any particular fare offered. Nevertheless, information about average fares charged, including fares charged by dominant carriers and lower-cost competing carriers where available, can provide useful consumer information. Also, fare comparisons between markets allow consumers to further evaluate prices.

In particular, a high average fare in a market is an indication that a broad range of fares is available and that the number of seats sold at low fares are likely to be both very limited and subject to various travel restrictions. In such markets travelers must make extra efforts to get the lowest price for the service they want. Advice laid out in the fact sheet prepared by the Department's Aviation Consumer Protection Division—*Getting the Best Air Fare*—will help consumers accomplish this. This fact sheet can be obtained by requesting a copy at (202) 366-2220 or via the World Wide Web at: <a href="http://airconsumer.ost.dot.gov/publications/bestfare.htm">http://airconsumer.ost.dot.gov/publications/bestfare.htm</a>.

To assist consumers in making average fare comparisons, Table 1 segregates markets by mileage block, since distance is a major factor that affects the level of prices charged. Markets are then sorted within each mileage block by fare amount, from the highest average fare to the lowest. Consumers should understand that because carriers tend to offer a variety of prices in a market, carriers with higher average prices might offer some seats at prices as low as, or even lower than, carriers with much lower average prices.

The information contained in Table 1 reveals that in many markets the average fares are quite different from carrier-to-carrier. In some instances this reflects differences in service, such as connecting versus nonstop service, or service to different area airports. Note that the "lowest fare carrier" is the carrier with the lowest average fare that has at least a 10 percent share of the traffic in the market, except for markets where only a single carrier has a 10 percent or greater share. In such markets the carrier with the lowest average fare is identified even if its market share is less than 10 percent. In some markets the "market average" fare will be lower than the fare for the 'lowest fare carrier" because several carriers that do not individually account for a 10 percent share can collectively account for a significant share. Often they charge lower average fares than individual carriers with greater market participation.

Table 1A, which is available only on the Internet, is a version of Table 1 that lists all airport-pair markets that average at least 10 passengers each day where either the origin city or destination city is a hub and has more than one airport (i.e. Chicago with O'Hare (ORD) and Midway (MDW)).

In Table 2, the data are summarized by city. The information provided includes the number of city-pair markets with 100,000 or more passengers in the top 1,000 in either comparison period that involve each city (e.g., three for Midland/Odessa, TX), the number of passengers traveling to and from each city in the specified markets, the average fare, average fare per mile (yield), and average distance traveled. The data are sorted by distance.

Data are provided for markets that experienced changes in average fares of at least 30 percent compared with one year ago. Markets with large increases are shown in Table 3 and markets with large decreases are shown in Table 4. Each market's average fare and total passenger count are provided, along with the absolute and percent change in both average fares and passengers.

Table 5 provides detailed fare information for short-haul, high-fare markets. For a more complete explanation, please read the introductory information at the beginning of Table 5 in this report.

Table 6, which is available only on the Internet, is the expanded version of Table 1 that lists all city-pair markets that average at least 10 passengers each day.

Table 7 provides fare premiums for airports in the top 1,000 city pairs, and demonstrates the impact of low-fare service and hub domination on fare levels.

Footnotes and a key for carrier codes used in this report can be found at the end of the report. Telephone inquiries should be referred to (202) 366-2352.

Table 1

Table I		M	larket D	ata	Larg	est Carri	er In Mkt	Lowest F	are Carri	er In Mkt
		Nonstop	Psgrs. Per	Avg. One-Way			One-Way		Percent Market	Avg. One-Way
City-Pair	By Distance Block	Distance	Day	Fare (\$)	Carrier	Share	Fare (\$) 2/	Carrier	Share	Fare (\$) 2
Distance block : 101 - 150 miles										
Austin, TX	Houston, TX	148	286	\$160	WN	63%	\$155	WN	63%	\$155
Seattle, WA	Portland, OR	129	608	\$129	AS	90%	\$129	00	2%	\$116
Distance block : 151 - 200 miles										
Washington, DC (Metro Area)	Norfolk, VA (Metro Area)	159	186	\$160	WN	70%	\$149	WN	70%	\$149
Houston, TX	San Antonio, TX	192	369	\$157	WN	59%	\$150	WN	59%	\$150
Dallas/Fort Worth, TX	Austin, TX	190	1,043	\$153	WN	73%	\$153	AA	26%	\$152
Chicago, IL	Indianapolis, IN	178	317	\$138	UA	51%	\$148	WN	11%	\$114
Dallas/Fort Worth, TX	Oklahoma City, OK	181	256	\$135	WN	60%	\$139	AA	40%	\$130
Orlando, FL	Miami, FL (Metro Area)	192	546	\$131	AA	67%	\$128	AA	67%	\$128
Seattle, WA	Pasco/Kennewick/Richland, WA	172	167	\$127	AS	99%	\$128	AS	99%	\$128
San Francisco, CA (Metro Area)	Reno, NV	192	341	\$123	WN	60%	\$110	AS	28%	\$98
Distance block : 201 - 250 miles										
Pittsburgh, PA	Washington, DC (Metro Area)	210	379	\$198	WN	50%	\$150	WN	50%	\$150
Boston, MA (Metro Area)	New York City, NY (Metro Area)	209	3,673	\$184	B6	30%	\$120	B6	30%	\$120
Corpus Christi, TX	Houston, TX	201	171	\$167	WN	62%	\$165	WN	62%	\$165
Dallas/Fort Worth, TX	Houston, TX	247	3,098	\$155	WN	67%	\$156	AA	19%	\$155
Chicago, IL	Detroit, MI	235	1,534	\$143	DL	44%	\$141	WN	22%	\$136
Miami, FL (Metro Area)	Tampa, FL (Metro Area)	204	764	\$139	WN	54%	\$152	AA	39%	\$132
St. Louis, MO	Kansas City, MO	237	273	\$139	WN	100%	\$139	WN	100%	\$139
Dallas/Fort Worth, TX	San Antonio, TX	248	1,565	\$137	WN	72%	\$138	AA	27%	\$134
Atlanta, GA (Metro Area)	Charlotte, NC	226	460	\$133	DL	53%	\$139	US	39%	\$124
Seattle, WA	Spokane, WA	224	1,091	\$128	AS	100%	\$129	AS	100%	\$129
New York City, NY (Metro Area)	Syracuse, NY	223	400	\$128	В6	63%	\$115	B6	63%	\$115
Dallas/Fort Worth, TX	Tulsa, OK	237	580	\$117	WN	58%	\$117	WN	58%	\$117
Las Vegas, NV	Los Angeles, CA (Metro Area)	236	5,688	\$116	WN	64%	\$123	В6	14%	\$89
Distance block : 251 - 300 miles										
Chicago, IL	Cincinnati, OH	265	313	\$331	AA	36%	\$308	AA	36%	\$308
Boston, MA (Metro Area)	Philadelphia, PA	289	1,542	\$256	US	97%	\$259	UA	2%	\$167
Pittsburgh, PA	Philadelphia, PA	268	447	\$255	US	92%	\$258	DL	2%	\$173
Washington, DC (Metro Area)	New York City, NY (Metro Area)	264	2,999	\$195	DL	31%	\$201	WN	12%	\$131
Buffalo, NY	Philadelphia, PA	279	173	\$191	US	89%	\$194	UA	5%	\$172
Washington, DC (Metro Area)	Greensboro/High Point, NC	278	167	\$186	US	85%	\$173	US	85%	\$173
Washington, DC (Metro Area)	Syracuse, NY	298	252	\$176	US	79%	\$162	US	79%	\$162
Washington, DC (Metro Area)	Raleigh/Durham, NC	255	968	\$175	WN	39%	\$150	DL	13%	\$112
Chicago, IL	Columbus, OH	296	1,178	\$158	WN	46%	\$140	WN	46%	\$140
New York City, NY (Metro Area)	Portland, ME	284	429	\$150	В6	50%	\$126	B6	50%	\$126
Chicago, IL	Louisville, KY	287	527	\$149	WN	51%	\$136	WN	51%	\$136
Dallas/Fort Worth, TX	Lubbock, TX	293	556		WN	76%	\$144	WN	76%	\$144
Atlanta, GA (Metro Area)	Jacksonville, FL	270	563		DL	80%	\$148	FL	19%	\$130
Washington, DC (Metro Area)	Rochester, NY	296	373	\$143	FL	52%	\$119	FL	52%	\$119
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Carrier Code Identifier and Footnotes at end of report.

Table 1

		N.	Iarket D		Large		er In Mkt	Lowest F		er In Mkt 1
		Noneton	Psgrs. Per	Avg. One-Way		Percent	Avg. One-Way		Percent Market	Avg. One-Way
City-Pair	By Distance Block	Nonstop Distance	Day	Fare (\$)	Carrier		Fare (\$) 2/	Carrier	Share	Fare (\$) 2/
Chicago, IL	St. Louis, MO	258	1,422	\$134	WN	50%	\$135	AA	36%	\$123
Atlanta, GA (Metro Area)	Pensacola, FL	271	181	\$134	DL	72%	\$139	FL	28%	\$119
Burlington, VT	New York City, NY (Metro Area)	266	400	\$132	B6	73%	\$119	В6	73%	\$119
Buffalo, NY	Washington, DC (Metro Area)	296	680	\$129	WN	67%	\$121	WN	67%	\$121
Minneapolis/St. Paul, MN	Milwaukee, WI	297	525	\$127	DL	72%	\$131	WN	16%	\$115
New York City, NY (Metro Area)	Rochester, NY	285	850	\$127	B6	54%	\$115	В6	54%	\$115
Boise, ID	Spokane, WA	287	280	\$127	WN	90%	\$121	WN	90%	\$121
Houston, TX	Harlingen/San Benito, TX	295	371	\$125	WN	91%	\$123	WN	91%	\$123
Phoenix, AZ	Las Vegas, NV	276	1,807	\$115	WN	70%	\$119	US	28%	\$106
Las Vegas, NV	San Diego, CA	258	1,395	\$112	WN	89%	\$115	NK	8%	\$67
Fresno, CA	Las Vegas, NV	259	230	\$111	UA	57%	\$130	G4	33%	\$77
Spokane, WA	Portland, OR	279	535	\$110	AS	64%	\$117	WN	36%	\$99
Distance block : 301 - 350 miles										
New York City, NY (Metro Area)	Richmond, VA	325	426	\$294	DL	55%	\$303	US	12%	\$217
Charlotte, NC	Jacksonville, FL	328	163	\$229	US	70%	\$254	DL	21%	\$163
Charlotte, NC	Cincinnati, OH	335	164	\$227	US	73%	\$218	US	73%	\$218
Charlotte, NC	Columbus, OH	347	175	\$223	US	73%	\$246	DL	16%	\$158
New York City, NY (Metro Area)	Norfolk, VA (Metro Area)	337	358	\$221	DL	44%	\$238	WN	12%	\$180
Boston, MA (Metro Area)	Rochester, NY	343	193	\$213	US	84%	\$219	FL	2%	\$144
Nashville, TN	Charlotte, NC	328	278	\$212	US	64%	\$242	UA	24%	\$149
Cleveland, OH (Metro Area)	Washington, DC (Metro Area)	314	929	\$196	UA	49%	\$260	WN	42%	\$125
Atlanta, GA (Metro Area)	Greensboro/High Point, NC	306	203	\$181	DL	91%	\$182	DL	91%	\$182
Chicago, IL	Des Moines, IA	306	261	\$180	AA	36%	\$186	WN	29%	\$134
Houston, TX	New Orleans, LA	305	1,608	\$176	WN	61%	\$167	WN	61%	\$167
Atlanta, GA (Metro Area)	Memphis, TN	332	517	\$176	DL	76%	\$183	FL	23%	\$151
Hartford, CT	Washington, DC (Metro Area)	326	998	\$168	WN	56%	\$143	WN	56%	\$143
Washington, DC (Metro Area)	Columbus, OH	337	834	\$168	WN	52%	\$149	WN	52%	\$149
Cleveland, OH (Metro Area)	Chicago, IL	343	1,410	\$166	UA	47%	\$185	WN	40%	\$139
Albany, NY	Washington, DC (Metro Area)	325	541	\$160	WN	60%	\$146	WN	60%	\$146
Nashville, TN	Columbus, OH	338	184	\$152	WN	85%	\$150	WN	85%	\$150
Albuquerque, NM	Phoenix, AZ	328	782	\$152	WN	84%	\$153	US	15%	\$146
Jacksonville, FL	Miami, FL (Metro Area)	335	486	\$151	WN	68%	\$143	WN	68%	\$143
Austin, TX	Lubbock, TX	341	239	\$151	WN	97%	\$150	WN	97%	\$150
Dallas/Fort Worth, TX	Midland/Odessa, TX	319	539	\$149	WN	83%	\$147	WN	83%	\$147
Phoenix, AZ	El Paso, TX	347	343	\$148	WN	86%	\$146	WN	86%	\$146
St. Louis, MO	Milwaukee, WI	317	192	\$143	WN	82%	\$138	WN	82%	\$138
Las Vegas, NV	Reno, NV	345	1,072	\$141	WN	99%	\$141	WN	99%	\$141
Dallas/Fort Worth, TX	Amarillo, TX	323	467	\$141	WN	75%	\$139	WN	75%	\$139
St. Louis, MO	Omaha, NE	342	241	\$138	WN	94%	\$136	WN	94%	\$136
Atlanta, GA (Metro Area)	Louisville, KY	321	401	\$137	DL	61%	\$153	WN	38%	\$110
Phoenix, AZ	San Diego, CA	304	1,413	\$135	WN	74%	\$138	US	25%	\$128
Los Angeles, CA (Metro Area)	Salinas/Monterey, CA	302	205	\$135	AA	47%	\$137	AA	47%	\$137
Philadelphia, PA	Raleigh/Durham, NC	337	892	\$131	US	57%	\$136	WN	38%	\$123
Chicago, IL	Minneapolis/St. Paul, MN	349	3,024	\$129	DL	39%	\$127	DL	39%	\$127

Carrier Code Identifier and Footnotes at end of report.

Table 1

able i	M	Iarket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carri	er In Mkt	
Cu. P. L.	D. D. C. W. J.	Nonstop	Psgrs. Per	Avg. One-Way			One-Way		Percent Market	Avg. One-Way
	By Distance Block	Distance	Day				Fare (\$) 2/			Fare (\$) 2
Dallas/Fort Worth, TX	Little Rock, AR	304	519		WN	59%		AA 	40%	\$12
Albuquerque, NM	Denver, CO	349	515		WN	55%		F9	29%	\$11
Buffalo, NY	New York City, NY (Metro Area)	326	1,861	\$121	В6	61%		B6	61%	\$11
Fresno, CA	San Diego, CA	314	166		AS	90%		AS	90%	\$10
Boise, ID	Portland, OR	344	570	\$111	AS	56%	\$116	WN	43%	\$10
Distance block : 351 - 400 miles										
Cleveland, OH (Metro Area)	Philadelphia, PA	363	341	\$332	US	51%	\$339	UA	44%	\$33
Minneapolis/St. Paul, MN	Kansas City, MO	393	309	\$288	DL	79%	\$307	WN	18%	\$20
Atlanta, GA (Metro Area)	Cincinnati, OH	373	290	\$233	DL	96%	\$233	US	3%	\$22
Pittsburgh, PA	Charlotte, NC	366	321	\$216	US	79%	\$230	DL	10%	\$15
Dallas/Fort Worth, TX	Baton Rouge, LA	383	172	\$186	AA	96%	\$184	AA	96%	\$18
Washington, DC (Metro Area)	Charlotte, NC	361	1,343	\$178	US	76%	\$188	FL	18%	\$11
Dallas/Fort Worth, TX	Corpus Christi, TX	354	285	\$175	AA	58%	\$170	AA	58%	\$17
Houston, TX	Little Rock, AR	393	352	\$165	WN	52%	\$147	WN	52%	\$14
Pittsburgh, PA	New York City, NY (Metro Area)	375	1,696	\$152	DL	35%	\$128	B6	13%	\$12
Greensboro/High Point, NC	Philadelphia, PA	365	269	\$144	US	94%	\$145	UA	2%	\$12
Las Vegas, NV	Sacramento, CA	397	1,022	\$140	WN	95%	\$140	B6	1%	\$12
Atlanta, GA (Metro Area)	Raleigh/Durham, NC	356	977	\$140	DL	73%	\$146	FL	23%	\$1
Houston, TX	Jackson/Vicksburg, MS	359	343	\$140	WN	61%	\$130	WN	61%	\$13
Tucson, AZ	San Diego, CA	368	343	\$136	WN	90%	\$135	WN	90%	\$13
Seattle, WA	Boise, ID	399	690	\$135	AS	99%	\$135	AS	99%	\$13
Las Vegas, NV	Salt Lake City, UT	368	866	\$134	WN	53%	\$136	DL	45%	\$13
Boston, MA (Metro Area)	Buffalo, NY	395	588	\$133	B6	59%	\$127	B6	59%	\$12
San Francisco, CA (Metro Area)	Los Angeles, CA (Metro Area)	372	19,906	\$132	WN	63%	\$138	WN	63%	\$13
Phoenix, AZ	Los Angeles, CA (Metro Area)	370	4,976	\$128	WN	64%	\$132	US	28%	\$12
Denver, CO	Salt Lake City, UT	391	1,302	\$116	WN	33%	\$117	F9	30%	\$10
Tucson, AZ	Las Vegas, NV	365	491	\$114	WN	94%	\$113	WN	94%	\$11
Distance block : 401 - 450 miles										
Dallas/Fort Worth, TX	Memphis, TN	432	183	\$368	AA	70%	\$368	AA	70%	\$36
Charlotte, NC	Philadelphia, PA	449	547		US	81%		DL	7%	\$15
Cleveland, OH (Metro Area)	Charlotte, NC	430	347	\$261	US	66%	\$251	US	66%	\$2
Washington, DC (Metro Area)	Columbia, SC	438	190	\$259	US	68%	\$251	US	68%	\$2
Columbus, OH	Philadelphia, PA	406	329		US	78%		UA	9%	\$1
Austin, TX	New Orleans, LA	444	201	\$237	WN	67%		UA	22%	\$2:
Washington, DC (Metro Area)	Cincinnati, OH	430	421	\$216	DL	63%		UA	11%	\$2
Charlotte, NC	Indianapolis, IN	427	287		US	67%		DL	20%	\$1
Houston, TX	Oklahoma City, OK	419	648		WN	60%		WN	60%	\$1
Cleveland, OH (Metro Area)	Raleigh/Durham, NC	416	262		UA	63%		US	22%	\$1
Houston, TX	Midland/Odessa, TX	441	595		WN	57%		WN	57%	\$18
Dallas/Fort Worth, TX	Jackson/Vicksburg, MS	408	179		AA	81%		WN	16%	\$1
Burlington, VT	Washington, DC (Metro Area)	441	261	\$190	US	79%		US	79%	\$1
Washington, DC (Metro Area)	Detroit, MI	409	1,802		DL	66%		WN	21%	\$14
Atlanta, GA (Metro Area)	Sarasota/Bradenton, FL	444	179		DL	98%		DL	98%	\$17
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Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		N	Iarket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carri	er In Mkt 1
			Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City Pair	By Distance Block	Nonstop Distance	Per Day	One-Way Fare (\$)			One-Way Fare (\$) 2/	Corrier	Market Share	One-Way Fare (\$) 2/
St. Louis, MO	Minneapolis/St. Paul, MN	448	710		DL	64%		WN	33%	\$155
Pittsburgh, PA	Chicago, IL	413	1,114		WN	45%		WN	45%	\$155 \$155
Chicago, IL	Kansas City, MO	405	1,491	\$168	WN	56%		AA	24%	\$158
Dallas/Fort Worth, TX	New Orleans, LA	448	1,106		WN	63%	\$168	AA	35%	\$161
Nashville, TN	Chicago, IL	409	1,260	\$160 \$162	WN	56%		WN	56%	\$159
Atlanta, GA (Metro Area)	Tampa, FL (Metro Area)	406	1,254		DL	61%		FL	36%	\$143
Cleveland, OH (Metro Area)	Nashville, TN	448	297		WN	75%		DL	12%	\$143
Washington, DC (Metro Area)	Dayton, OH	406	561	\$158	FL	48%		FL	48%	\$129
Atlanta, GA (Metro Area)	Indianapolis, IN	432	635		DL	70%		FL	27%	\$127
Atlanta, GA (Metro Area)	Columbus, OH	447	581	\$156	DL	77%		FL	18%	\$110
Atlanta, GA (Metro Area)	New Orleans, LA	425	798		DL	70%		FL	27%	\$132
Washington, DC (Metro Area)	Greenville/Spartanburg, SC	426	421	\$151	WN	47%		WN	47%	\$131
Los Angeles, CA (Metro Area)	Reno, NV	415	933		WN	76%		WN	76%	\$149
Columbus, OH	St. Louis, MO	409	218		WN	88%		UA	5%	\$146
St. Louis, MO	Detroit, MI	440	561	\$149	DL	64%		WN	34%	\$143
Boise, ID	Sacramento, CA	437	163		AS	72%		AS	72%	\$136
Atlanta, GA (Metro Area)	Orlando, FL	404	1,629		DL	59%		FL	36%	\$126
Chicago, IL	Omaha, NE	423	818		WN	57%		WN	57%	\$131
Nashville, TN	Panama City, FL	401	165		WN	91%		WN	91%	\$145
San Francisco, CA (Metro Area)	Palm Springs, CA	421	515		AS	42%		VX	20%	\$138
Los Angeles, CA (Metro Area)	Santa Rosa, CA	433	211	\$144	AS	100%		AS	100%	\$144
Nashville, TN	Charleston, SC	439	167	\$144	WN	68%		WN	68%	\$139
Kansas City, MO	Milwaukee, WI	436	272		WN	81%		DL	14%	\$142
Los Angeles, CA (Metro Area)	Sacramento, CA	404	4,801	\$143	WN	84%		В6	9%	\$104
Orlando, FL	Greenville/Spartanburg, SC	449	196		WN	65%		WN	65%	\$129
Nashville, TN	Raleigh/Durham, NC	442	485	\$141	WN	87%	\$139	WN	87%	\$139
San Francisco, CA (Metro Area)	San Diego, CA	447	5,998	\$140	WN	72%	\$143	VX	14%	\$120
Boston, MA (Metro Area)	Washington, DC (Metro Area)	418	7,681	\$140	В6	30%	\$125	В6	30%	\$125
Las Vegas, NV	San Francisco, CA (Metro Area)	414	5,542	\$133	WN	57%	\$134	VX	24%	\$131
Atlanta, GA (Metro Area)	Dayton, OH	432	461	\$132	DL	58%	\$141	FL	39%	\$113
Portland, OR	Reno, NV	444	309	\$121	WN	89%	\$118	WN	89%	\$118
Reno, NV	Salt Lake City, UT	422	232	\$110	DL	61%	\$115	WN	38%	\$102
Distance block : 451 - 500 miles										
Washington, DC (Metro Area)	Knoxville, TN	464	175	\$356	US	59%	\$355	DL	18%	\$334
Detroit, MI	Philadelphia, PA	453	539	\$298	US	47%	\$305	DL	45%	\$293
Chicago, IL	Memphis, TN	492	267	\$283	DL	37%	\$289	AA	27%	\$275
Hartford, CT	Cleveland, OH (Metro Area)	476	189	\$274	UA	77%	\$285	US	12%	\$244
Atlanta, GA (Metro Area)	Little Rock, AR	453	170	\$264	DL	91%	\$264	WN	1%	\$243
Charlotte, NC	Detroit, MI	500	398	\$261	US	47%	\$256	US	47%	\$256
Cleveland, OH (Metro Area)	New York City, NY (Metro Area)	459	1,446	\$260	UA	51%	\$316	FL	20%	\$150
Chicago, IL	Knoxville, TN	475	188	\$254	UA	45%	\$265	AA	40%	\$240
San Antonio, TX	New Orleans, LA	494	179	\$224	WN	76%	\$219	WN	76%	\$219
Charlotte, NC	Orlando, FL	468	530	\$220	US	76%	\$231	DL	11%	\$170
New York City, NY (Metro Area)	Greensboro/High Point, NC	492	457	\$217	DL	52%	\$201	DL	52%	\$201

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		M	larket D	ata	Large	est Carrio	er In Mkt	Lowest F	are Carri	er In Mkt 1
			Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
C' P	n n: ( ni i	Nonstop	Per	One-Way			One-Way	G .	Market	. •
•	By Distance Block	Distance	Day	Fare (\$)			Fare (\$) 2/			Fare (\$) 2/
Houston, TX	Lubbock, TX	474	277	\$208	WN	56%		UA	40%	\$200
Eugene, OR	San Francisco, CA (Metro Area)	471	186	\$206	UA	47%		G4	21%	\$99
Indianapolis, IN	Raleigh/Durham, NC	489	197	\$204	DL	53%		WN	11%	\$188
Houston, TX	Tulsa, OK	453	692	\$203	WN	62%	\$180	WN	62%	\$180
Boston, MA (Metro Area)	Norfolk, VA (Metro Area)	487	378	\$196	US	40%	\$195	WN	30%	\$177
Cleveland, OH (Metro Area)	St. Louis, MO	498	189	\$185	UA	42%		WN	40%	\$170
Washington, DC (Metro Area)	Charleston, SC	472	743	\$181	WN	42%		WN	42%	\$151
Albuquerque, NM	Salt Lake City, UT	493	188	\$176	DL	58%	\$186	WN	30%	\$161
Nashville, TN	Detroit, MI	456	604	\$176	DL	64%	\$185	WN	33%	\$156
Atlanta, GA (Metro Area)	St. Louis, MO	484	768	\$168	DL	70%	\$178	FL	24%	\$137
Buffalo, NY	Chicago, IL	473	626	\$167	WN	47%	\$152	WN	47%	\$152
Dallas/Fort Worth, TX	Mission/McAllen/Edinburg, TX	469	209	\$166	AA	95%	\$165	AA	95%	\$165
Atlanta, GA (Metro Area)	Richmond, VA	481	610	\$166	DL	60%	\$182	FL	36%	\$133
St. Louis, MO	Oklahoma City, OK	462	168	\$165	WN	84%	\$165	WN	84%	\$165
Washington, DC (Metro Area)	Louisville, KY	495	661	\$164	WN	52%	\$155	WN	52%	\$155
Tampa, FL (Metro Area)	New Orleans, LA	488	458	\$164	WN	85%	\$165	FL	2%	\$134
Pittsburgh, PA	Boston, MA (Metro Area)	496	966	\$163	US	47%	\$173	B6	40%	\$152
Birmingham, AL	Orlando, FL	479	366	\$163	WN	81%	\$160	WN	81%	\$160
Nashville, TN	Kansas City, MO	491	352	\$163	WN	89%	\$162	DL	8%	\$155
Phoenix, AZ	Fresno, CA	493	163	\$163	US	94%	\$162	US	94%	\$162
Boston, MA (Metro Area)	Richmond, VA	487	543	\$161	B6	52%	\$151	B6	52%	\$151
El Paso, TX	San Antonio, TX	496	326	\$160	WN	93%	\$159	WN	93%	\$159
Nashville, TN	New Orleans, LA	471	349	\$159	WN	89%	\$158	UA	1%	\$149
San Diego, CA	Reno, NV	488	308	\$159	WN	88%	\$161	US	3%	\$134
Dallas/Fort Worth, TX	Kansas City, MO	460	1,136	\$159	WN	54%	\$162	AA	45%	\$154
Denver, CO	Billings, MT	455	162	\$159	UA	49%	\$181	F9	46%	\$132
Dallas/Fort Worth, TX	Harlingen/San Benito, TX	461	237	\$156	WN	99%	\$156	WN	99%	\$156
New York City, NY (Metro Area)	Raleigh/Durham, NC	463	2,519	\$153	DL	32%	\$140	B6	14%	\$139
Washington, DC (Metro Area)	Portland, ME	493	483	\$153	FL	48%	\$136	FL	48%	\$136
Birmingham, AL	Tampa, FL (Metro Area)	459	265	\$149	WN	87%	\$147	WN	87%	\$147
Indianapolis, IN	Kansas City, MO	451	271	\$149	WN	81%	\$148	DL	12%	\$140
Albuquerque, NM	Las Vegas, NV	486	537	\$147	WN	94%	\$146	WN	94%	\$146
Sacramento, CA	San Diego, CA	480	1,505	\$146	WN	96%	\$146	DL	1%	\$122
Minneapolis/St. Paul, MN	Lansing, MI	455	222	\$144	SY	58%	\$119	SY	58%	\$119
Nashville, TN	Jacksonville, FL	483	356	\$144	WN	86%	\$144	DL	11%	\$134
Tucson, AZ	Los Angeles, CA (Metro Area)	453	949	\$135	WN	71%	\$129	WN	71%	\$129
Sacramento, CA	Portland, OR	479	959	\$126	WN	72%	\$125	WN	72%	\$125
Denver, CO	Omaha, NE	472	640	\$123	WN	42%	\$118	F9	32%	\$107
Denver, CO	Oklahoma City, OK	495	538	\$119	WN	49%	\$122	F9	34%	\$104
Distance block : 501 - 550 miles										
Chicago, IL	Fayetteville, AR	522	163	\$372	AA	76%	\$357	AA	76%	\$357
Detroit, MI	Minneapolis/St. Paul, MN	528	480	\$317	DL	83%	\$336	UA	5%	\$208
Hartford, CT	Detroit, MI	549	211	\$293	DL	72%	\$316	US	17%	\$233
Minneapolis/St. Paul, MN	Indianapolis, IN	503	331	\$266	DL	79%	\$278	UA	9%	\$215

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table 1		76.7	Ingkot D	into	Longo	ot Comi	or In Mist	Lowest E	are Corr	or In Mlst 1
		IV.	Iarket D Psgrs.	Avg.	Large	Percent	er In Mkt Avg.	Lowest F	Percent	er In Mkt 1. Avg.
		Nonstop	Per	One-Way			One-Way		Market	One-Way
City-Pair	By Distance Block	Distance	Day	Fare (\$)	Carrier	Share	Fare (\$) 2/	Carrier	Share	Fare (\$) 2/
Cincinnati, OH	Philadelphia, PA	507	288	\$265	US	66%	\$269	DL	32%	\$255
Chicago, IL	Rochester, NY	528	191	\$259	UA	54%	\$277	US	13%	\$198
Charlotte, NC	Memphis, TN	511	179	\$251	US	63%	\$255	DL	31%	\$237
Columbus, OH	New York City, NY (Metro Area)	519	1,125	\$249	DL	30%	\$264	US	13%	\$186
Washington, DC (Metro Area)	Savannah, GA	549	222	\$244	US	51%	\$222	US	51%	\$222
Amarillo, TX	Houston, TX	537	206	\$239	WN	51%	\$243	UA	44%	\$239
Charlotte, NC	Tampa, FL (Metro Area)	507	446	\$228	US	66%	\$252	DL	16%	\$163
Detroit, MI	New York City, NY (Metro Area)	540	2,667	\$224	DL	55%	\$261	NK	18%	\$107
Charleston, SC	Philadelphia, PA	550	196	\$223	US	75%	\$236	DL	18%	\$181
Sacramento, CA	Salt Lake City, UT	532	265	\$223	DL	66%	\$230	WN	29%	\$210
Detroit, MI	Raleigh/Durham, NC	501	349	\$223	DL	58%	\$250	WN	10%	\$185
Hartford, CT	Raleigh/Durham, NC	532	166	\$222	US	40%	\$225	WN	35%	\$212
New York City, NY (Metro Area)	Wilmington, NC	540	176	\$218	US	56%	\$212	US	56%	\$212
Washington, DC (Metro Area)	Indianapolis, IN	516	953	\$211	US	46%	\$216	WN	30%	\$194
Boise, ID	San Francisco, CA (Metro Area)	523	399	\$210	WN	44%	\$195	AS	22%	\$180
Buffalo, NY	Charlotte, NC	546	234	\$200	US	52%	\$236	DL	24%	\$151
Dallas/Fort Worth, TX	St. Louis, MO	550	1,074	\$193	WN	51%	\$194	AA	47%	\$192
Austin, TX	El Paso, TX	528	334	\$185	WN	95%	\$185	WN	95%	\$185
Denver, CO	Tulsa, OK	541	349	\$184	WN	58%	\$179	WN	58%	\$179
Atlanta, GA (Metro Area)	Fort Myers, FL	515	383	\$178	DL	57%	\$194	FL	41%	\$155
Washington, DC (Metro Area)	Grand Rapids, MI	528	259	\$176	FL	69%	\$142	FL	69%	\$142
Jacksonville, FL	Norfolk, VA (Metro Area)	546	232	\$172	WN	55%	\$175	DL	17%	\$156
Phoenix, AZ	Salt Lake City, UT	516	1,168	\$168	WN	45%	\$178	US	25%	\$157
Orlando, FL	Knoxville, TN	532	162	\$167	DL	55%	\$158	F9	15%	\$114
Pittsburgh, PA	Atlanta, GA (Metro Area)	526	833	\$159	DL	63%	\$169	FL	31%	\$129
Orlando, FL	Raleigh/Durham, NC	534	676	\$154	WN	66%		WN	66%	\$151
Boise, ID	Las Vegas, NV	519	283	\$153	WN	75%		WN	75%	\$157
Atlanta, GA (Metro Area)	West Palm Beach/Palm Beach, FL	545	707	\$146	DL	78%		FL	20%	\$125
Atlanta, GA (Metro Area)	Norfolk, VA (Metro Area)	516	651	\$145	DL	60%	\$157	WN	32%	\$116
Denver, CO	Kansas City, MO	533	1,068	\$120	WN	46%	\$127	F9	43%	\$105
Distance block : 551 - 600 miles										
Minneapolis/St. Paul, MN	Cincinnati, OH	596	207	\$351	DL	88%	\$364	AA	3%	\$201
Chicago, IL	Tulsa, OK	585	245	\$269	AA	48%	\$263	WN	16%	\$263
Chicago, IL	Charlotte, NC	599	979	\$249	US	59%	\$244	US	59%	\$244
Cleveland, OH (Metro Area)	Boston, MA (Metro Area)	563	797	\$245	UA	58%	\$282	FL	22%	\$164
Dayton, OH	New York City, NY (Metro Area)	590	298	\$243	UA	39%	\$269	US	27%	\$215
Charlotte, NC	West Palm Beach/Palm Beach, FL	590	180	\$226	US	71%	\$242	DL	17%	\$176
Indianapolis, IN	Philadelphia, PA	588	440	\$225	US	69%	\$252	DL	15%	\$160
Birmingham, AL	Houston, TX	570	317	\$224	WN	56%	\$211	WN	56%	\$211
Louisville, KY	Philadelphia, PA	576	198	\$222	US	57%	\$243	DL	19%	\$185
Chicago, IL	Little Rock, AR	552	244	\$218	AA	38%	\$223	WN	34%	\$196
Charlotte, NC	Fort Myers, FL	600	169	\$216	US	73%	\$228	DL	17%	\$170
Charlotte, NC	St. Louis, MO	575	307	\$215	US	63%	\$241	DL	25%	\$155
San Francisco, CA (Metro Area)	Salt Lake City, UT	599	1,330	\$212	DL	45%	\$226	WN	43%	\$186

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		IV.	Iarket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carri	er In Mkt 1/
			Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City Pair	By Distance Block	Nonstop Distance	Per Day	One-Way Fare (\$)			One-Way Fare (\$) 2/	Corrier	Market Share	One-Way Fare (\$) 2/
Dallas/Fort Worth, TX	Birmingham, AL	597	381	\$211	WN	51%		AA	41%	\$204
Dallas/Fort Worth, TX	Omaha, NE	585	360		AA	83%		WN	11%	\$206
Nashville, TN	Washington, DC (Metro Area)	587	1,126		WN	52%		WN	52%	\$195
Atlanta, GA (Metro Area)	Detroit, MI	594	1,210		DL	69%	\$215	FL	26%	\$148
El Paso, TX	Las Vegas, NV	583	319		WN	86%	\$192	US	12%	\$187
Chicago, IL	Greenville/Spartanburg, SC	578	327		WN	51%		WN	51%	\$164
Atlanta, GA (Metro Area)	Cleveland, OH (Metro Area)	554	895		DL	44%		FL	32%	\$138
Birmingham, AL	Chicago, IL	584	393		WN	56%		WN	56%	\$167
Orlando, FL	New Orleans, LA	551	617		WN	83%		AA	3%	\$152
Albuquerque, NM	Dallas/Fort Worth, TX	580	635		WN	68%		WN	68%	\$175
Orlando, FL	Jackson/Vicksburg, MS	588	173		WN	78%		WN	78%	\$170
Dallas/Fort Worth, TX	El Paso, TX	562	744		WN	66%		AA	33%	\$172
Atlanta, GA (Metro Area)	Washington, DC (Metro Area)	577	4,312		DL	62%		WN	11%	\$144
Charlotte, NC	Rochester, NY	573	170		FL	40%	\$128	FL	40%	\$128
Tampa, FL (Metro Area)	Raleigh/Durham, NC	587	507	\$168	WN	75%	\$168	WN	75%	\$168
Nashville, TN	Norfolk, VA (Metro Area)	585	191	\$166	WN	59%	\$169	DL	21%	\$157
San Francisco, CA (Metro Area)	Portland, OR	569	2,894	\$157	AS	42%	\$155	AS	42%	\$155
Atlanta, GA (Metro Area)	Miami, FL (Metro Area)	594	2,947	\$153	DL	52%	\$175	NK	15%	\$84
Los Angeles, CA (Metro Area)	Salt Lake City, UT	590	2,857	\$153	DL	52%	\$159	B6	18%	\$124
Charlotte, NC	New York City, NY (Metro Area)	575	3,539	\$149	US	60%	\$154	DL	11%	\$136
Denver, CO	Des Moines, IA	589	304	\$148	F9	48%	\$126	F9	48%	\$126
Seattle, WA	Reno, NV	564	375	\$137	AS	58%	\$137	WN	39%	\$135
Colorado Springs, CO	Phoenix, AZ	551	240	\$119	F9	84%	\$112	F9	84%	\$112
Distance block : 601 - 650 miles										
Huntsville, AL	Washington, DC (Metro Area)	641	320	\$334	US	64%	\$322	DL	24%	\$310
New York City, NY (Metro Area)	Cincinnati, OH	626	803	\$316	DL	59%	\$323	US	12%	\$239
Boston, MA (Metro Area)	Detroit, MI	632	931	\$283	DL	67%	\$316	US	20%	\$212
Chicago, IL	Richmond, VA	642	337	\$283	UA	50%	\$316	US	15%	\$235
Chicago, IL	Syracuse, NY	607	178	\$275	UA	46%	\$294	US	13%	\$251
Detroit, MI	Kansas City, MO	629	311	\$269	DL	58%	\$305	WN	32%	\$218
Atlanta, GA (Metro Area)	Grand Rapids, MI	640	178	\$264	DL	88%	\$271	FL	7%	\$186
Columbus, OH	Minneapolis/St. Paul, MN	626	286	\$263	DL	71%	\$275	WN	14%	\$231
Boston, MA (Metro Area)	Columbus, OH	640	433	\$257	DL	38%	\$291	WN	21%	\$229
Detroit, MI	Memphis, TN	610	175	\$246	DL	83%	\$251	FL	5%	\$184
Hartford, CT	Charlotte, NC	644	352	\$234	US	79%	\$241	UA	12%	\$208
Dallas/Fort Worth, TX	Nashville, TN	631	691	\$225	AA	69%	\$235	WN	27%	\$199
Charlotte, NC	Miami, FL (Metro Area)	650	776	\$222	US	61%	\$236	DL	14%	\$166
Philadelphia, PA	Savannah, GA	629	172	\$211	US	59%	\$229	DL	35%	\$183
Asheville, NC	New York City, NY (Metro Area)	633	161	\$208	US	43%	\$212	DL	27%	\$194
St. Louis, MO	New Orleans, LA	604	229	\$205	WN	70%	\$214	AA	10%	\$180
Nashville, TN	Orlando, FL	616	635	\$198	WN	84%	\$202	UA	1%	\$150
Columbia, SC	New York City, NY (Metro Area)	647	202	\$197	DL	58%	\$180	DL	58%	\$180
New York City, NY (Metro Area)	Greenville/Spartanburg, SC	643	341	\$196	UA	36%	\$224	DL	34%	\$175
Albuquerque, NM	Austin, TX	619	165	\$193	WN	75%	\$196	AA	19%	\$169

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table 1		ı ı	Iarket D	ata	Large	st Carri	er In Mkt	Lowest R	are Carri	ier In Mkt 1/
		17	Psgrs.	Avg.	Dange	Percent		Lowest F	Percent	Avg.
		Nonstop	Per	One-Way			One-Way		Market	One-Way
City-Pair	By Distance Block	Distance	Day	Fare (\$)	Carrier	Share	Fare (\$) 2/	Carrier	Share	Fare (\$) 2/
Nashville, TN	Tampa, FL (Metro Area)	612	503	\$193	WN	82%	\$201	AA	3%	\$130
Denver, CO	Boise, ID	649	320	\$192	UA	48%	\$203	WN	42%	\$176
San Diego, CA	Salt Lake City, UT	626	591	\$191	DL	70%	\$197	WN	22%	\$175
Washington, DC (Metro Area)	Chicago, IL	622	5,099	\$188	UA	47%	\$196	AA	20%	\$173
Colorado Springs, CO	Dallas/Fort Worth, TX	602	216	\$181	AA	94%	\$179	F9	2%	\$168
Albuquerque, NM	San Diego, CA	628	315	\$177	WN	85%	\$180	DL	2%	\$149
Austin, TX	Kansas City, MO	650	250	\$176	WN	59%	\$186	AA	28%	\$151
Portland, OR	Salt Lake City, UT	630	635	\$174	DL	52%	\$182	WN	44%	\$160
Chicago, IL	Raleigh/Durham, NC	646	1,296	\$172	AA	33%	\$173	WN	32%	\$161
Denver, CO	Tucson, AZ	639	417	\$172	WN	62%	\$158	WN	62%	\$158
Atlanta, GA (Metro Area)	Chicago, IL	606	3,064	\$172	DL	46%	\$176	FL	12%	\$139
Seattle, WA	Sacramento, CA	605	956	\$167	AS	51%	\$165	AS	51%	\$165
Phoenix, AZ	Sacramento, CA	647	959	\$162	WN	64%	\$171	US	31%	\$147
Boston, MA (Metro Area)	Raleigh/Durham, NC	625	1,319	\$161	B6	44%	\$154	DL	32%	\$154
Phoenix, AZ	Reno, NV	601	405	\$158	WN	49%	\$179	US	48%	\$136
Atlanta, GA (Metro Area)	Flint, MI	645	362	\$151	DL	52%	\$168	FL	46%	\$131
Washington, DC (Metro Area)	Milwaukee, WI	641	925	\$143	FL	55%	\$131	FL	55%	\$131
Denver, CO	Phoenix, AZ	602	2,517	\$139	WN	47%	\$141	F9	21%	\$128
Myrtle Beach, SC	New York City, NY (Metro Area)	601	455	\$126	NK	71%	\$100	NK	71%	\$100
Denver, CO	Las Vegas, NV	628	2,374	\$125	WN	50%	\$121	WN	50%	\$121
Distance block : 651 - 700 miles										
New York City, NY (Metro Area)	Grand Rapids, MI	656	246	\$300	DL	53%	\$271	DL	53%	\$271
Nashville, TN	Minneapolis/St. Paul, MN	695	274	\$269	DL	63%		WN	23%	\$219
New York City, NY (Metro Area)	Louisville, KY	699	470	\$254	DL	38%		WN	15%	\$201
Cleveland, OH (Metro Area)	Minneapolis/St. Paul, MN	657	345	\$254	DL	49%	\$259	UA	39%	\$253
New York City, NY (Metro Area)	Knoxville, TN	684	232	\$247	DL	41%	\$226	DL	41%	\$226
Chicago, IL	Oklahoma City, OK	693	289	\$246	WN	33%	\$222	WN	33%	\$222
Houston, TX	Kansas City, MO	666	507	\$236	WN	59%	\$218	WN	59%	\$218
Boise, ID	Los Angeles, CA (Metro Area)	688	447	\$224	WN	47%	\$212	WN	47%	\$212
Birmingham, AL	Miami, FL (Metro Area)	661	170	\$223	WN	34%	\$214	WN	34%	\$214
St. Louis, MO	Houston, TX	687	574	\$222	WN	78%	\$217	WN	78%	\$217
Nashville, TN	Houston, TX	670	591	\$221	WN	67%	\$218	WN	67%	\$218
El Paso, TX	Houston, TX	677	405	\$210	WN	71%	\$202	WN	71%	\$202
Tampa, FL (Metro Area)	Memphis, TN	655	179	\$209	DL	64%	\$210	FL	21%	\$173
Charleston, SC	New York City, NY (Metro Area)	677	720	\$209	DL	42%	\$222	US	25%	\$199
Milwaukee, WI	Philadelphia, PA	690	287	\$208	US	69%	\$214	DL	19%	\$187
Miami, FL (Metro Area)	New Orleans, LA	675	642	\$207	AA	43%	\$207	AA	43%	\$207
Charlotte, NC	New Orleans, LA	651	273	\$203	US	65%		DL	21%	\$156
Nashville, TN	Philadelphia, PA	675	531	\$201	US	45%		WN	43%	\$194
Washington, DC (Metro Area)	Jacksonville, FL	663	960	\$201	US	43%		US	43%	\$191
Chicago, IL	Philadelphia, PA	678	2,525	\$200	US	38%	\$194	WN	24%	\$193
Orlando, FL	Memphis, TN	684	346	\$200	DL	77%		FL	19%	\$167
Chicago, IL	Jackson/Vicksburg, MS	677	182	\$198	WN	62%		WN	62%	
Charlotte, NC	Milwaukee, WI	651	270	\$190	US	43%		DL	40%	

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		M	Iarket D	ata	Large	est Carrio	er In Mkt	Lowest F	are Carri	er In Mkt
		NT.	Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City-Pair	By Distance Block	Nonstop Distance	Per Day	One-Way Fare (\$)	Carrier		One-Way Fare (\$) 2/	Carrier	Market Share	One-Way
St. Louis, MO	Raleigh/Durham, NC	667	284	\$187	WN	48%	\$197	DL	23%	\$16
Atlanta, GA (Metro Area)	Philadelphia, PA	666	1,847	\$187	DL	52%	\$193	FL	18%	\$15
Albuquerque, NM	Los Angeles, CA (Metro Area)	677	852	\$184	WN	66%	\$185	AA	12%	\$17
Seattle, WA	Salt Lake City, UT	689	888	\$182	DL	58%	\$192	WN	37%	\$16
Atlanta, GA (Metro Area)	Houston, TX	696	1,718	\$175	DL	46%	\$178	FL	12%	\$15
Birmingham, AL	Washington, DC (Metro Area)	682	601	\$174	WN	49%	\$178	DL	21%	\$15
Atlanta, GA (Metro Area)	Kansas City, MO	692	750	\$173	DL	67%	\$181	FL	28%	\$14
Atlanta, GA (Metro Area)	Milwaukee, WI	669	627	\$171	DL	56%	\$184	FL	41%	\$14
Seattle, WA	San Francisco, CA (Metro Area)	697	4,942	\$170	AS	46%	\$172	WN	24%	\$15
Kansas City, MO	New Orleans, LA	689	253	\$160	WN	58%	\$172	DL	13%	\$15
Phoenix, AZ	San Francisco, CA (Metro Area)	668	3,567	\$160	WN	58%	\$161	UA	10%	\$15
Los Angeles, CA (Metro Area)	Medford, OR	659	225	\$157	AS	55%	\$174	G4	26%	\$9
Denver, CO	Cedar Rapids/Iowa City, IA	692	185	\$155	UA	62%	\$165	F9	34%	\$13
Orlando, FL	Norfolk, VA (Metro Area)	662	413	\$154	WN	74%	\$149	WN	74%	\$14
Dallas/Fort Worth, TX	Denver, CO	651	2,125	\$150	AA	37%	\$159	F9	34%	\$1:
Miami, FL (Metro Area)	Raleigh/Durham, NC	700	893	\$147	AA	40%	\$140	AA	40%	\$1
Orlando, FL	Richmond, VA	667	439	\$141	FL	49%	\$130	FL	49%	\$1
Denver, CO	Minneapolis/St. Paul, MN	680	1,752	\$140	DL	40%	\$141	F9	24%	\$1
istance block : 701 - 750 miles										
Cleveland, OH (Metro Area)	Kansas City, MO	711	171	\$258	UA	49%	\$289	DL	12%	\$1
New York City, NY (Metro Area)	Indianapolis, IN	701	994	\$256	DL	42%	\$266	US	19%	\$2
Austin, TX	St. Louis, MO	721	195	\$253	WN	64%	\$256	AA	28%	\$2
Pittsburgh, PA	Minneapolis/St. Paul, MN	726	285	\$243	DL	70%	\$263	WN	12%	\$1
Albany, NY	Chicago, IL	723	318	\$235	UA	60%	\$238	WN	34%	\$2
Chicago, IL	Norfolk, VA (Metro Area)	717	358	\$227	WN	38%	\$216	WN	38%	\$2
Dallas/Fort Worth, TX	Atlanta, GA (Metro Area)	731	2,284	\$217	DL	40%	\$252	AA	38%	\$2
Washington, DC (Metro Area)	St. Louis, MO	738	1,322	\$214	WN	52%	\$208	WN	52%	\$2
Washington, DC (Metro Area)	Tallahassee, FL	746	184	\$210	DL	49%	\$213	US	48%	\$2
Boston, MA (Metro Area)	Dayton, OH	709	198	\$208	UA	43%	\$204	FL	12%	\$1
Spokane, WA	San Francisco, CA (Metro Area)	742	386	\$207	WN	57%	\$199	WN	57%	\$1
Jacksonville, FL	Philadelphia, PA	742	430	\$202	US	54%	\$233	DL	22%	\$1
El Paso, TX	Los Angeles, CA (Metro Area)	715	451	\$201	WN	66%	\$199	AA	15%	\$1
Phoenix, AZ	Boise, ID	735	275	\$198	US	53%	\$180	US	53%	\$1
Dallas/Fort Worth, TX	Louisville, KY	733	352	\$197	AA	73%	\$200	DL	11%	\$1
Louisville, KY	Tampa, FL (Metro Area)	727	261	\$191	WN	63%	\$198	DL	25%	\$1
Orlando, FL	Louisville, KY	719	318	\$187	WN	60%	\$187	DL	27%	\$1
Seattle, WA	Fresno, CA	749	183	\$186	AS	89%	\$185	UA	4%	\$1
Washington, DC (Metro Area)	Madison, WI	714	270	\$180	F9	54%	\$140	F9	54%	\$1
Tampa, FL (Metro Area)	Norfolk, VA (Metro Area)	722	244	\$175	WN	55%	\$167	WN	55%	\$1
Kansas City, MO	San Antonio, TX	706	243	\$174	WN	62%	\$178	AA	27%	\$1
Greensboro/High Point, NC	Miami, FL (Metro Area)	710	176	\$170	AA	33%	\$151	AA	33%	\$1
Atlanta, GA (Metro Area)	Rochester, NY	749	299	\$168	DL	57%	\$180	FL	38%	\$1
Atlanta, GA (Metro Area)	Buffalo, NY	712	488	\$161	DL	57%	\$171	FL	34%	\$1
Boston, MA (Metro Area)	Charlotte, NC	737	1,592	\$153	US	74%	\$157	B6	18%	\$1

Carrier Code Identifier and Footnotes at end of report.

Table 1

		M	larket D				er In Mkt	Lowest F		er In Mkt
			Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City Dain	Dy Diatanas Black	Nonstop	Per	One-Way			One-Way	Commiss	Market	One-Way
City-rair	By Distance Block	Distance	Day	rare (\$)	Carrier	Share	Fare (\$) 2/	Carrier	Share	Fare (\$) 2
istance block : 751 - 800 miles										
Atlanta, GA (Metro Area)	Oklahoma City, OK	761	191	\$295	DL	67%	\$312	AA	15%	\$25
Boston, MA (Metro Area)	Cincinnati, OH	752	426	\$285	DL	72%	\$303	US	19%	\$24
Hartford, CT	Chicago, IL	783	715	\$263	UA	34%	\$290	WN	33%	\$22
Dallas/Fort Worth, TX	Knoxville, TN	772	161	\$253	AA	75%	\$255	US	10%	\$24
New York City, NY (Metro Area)	Savannah, GA	756	386	\$250	DL	47%	\$245	US	33%	\$22
Atlanta, GA (Metro Area)	Syracuse, NY	794	192	\$247	DL	79%	\$251	US	15%	\$22
Las Vegas, NV	Midland/Odessa, TX	795	163	\$238	WN	95%	\$237	WN	95%	\$23
Washington, DC (Metro Area)	Memphis, TN	787	480	\$228	DL	56%	\$233	FL	13%	\$17
Houston, TX	Tampa, FL (Metro Area)	787	584	\$227	UA	42%	\$241	WN	40%	\$23
New Orleans, LA	Raleigh/Durham, NC	779	187	\$227	DL	32%	\$220	DL	32%	\$22
Albuquerque, NM	Houston, TX	759	368	\$225	WN	65%	\$214	WN	65%	\$21
Chicago, IL	Charleston, SC	760	324	\$221	WN	45%	\$197	WN	45%	\$19
Dallas/Fort Worth, TX	Indianapolis, IN	761	603	\$209	AA	74%	\$217	WN	12%	\$17
Tucson, AZ	San Francisco, CA (Metro Area)	751	472	\$204	WN	64%	\$198	WN	64%	\$19
Washington, DC (Metro Area)	Panama City, FL	798	194	\$202	WN	77%	\$176	WN	77%	\$17
Cincinnati, OH	Tampa, FL (Metro Area)	773	255	\$200	DL	86%	\$197	UA	1%	\$19
Denver, CO	San Antonio, TX	794	549	\$200	WN	58%	\$184	WN	58%	\$18
Chicago, IL	New York City, NY (Metro Area)	773	9,591	\$199	AA	32%	\$183	WN	17%	\$10
St. Louis, MO	San Antonio, TX	786	303	\$199	WN	65%	\$210	AA	26%	\$16
Austin, TX	Nashville, TN	756	295	\$198	WN	70%	\$211	AA	20%	\$16
Atlanta, GA (Metro Area)	New York City, NY (Metro Area)	795	6,558	\$194	DL	62%	\$208	FL	15%	\$14
Pittsburgh, PA	Kansas City, MO	773	163	\$184	DL	35%	\$166	UA	16%	\$15
Orlando, FL	Cincinnati, OH	757	470	\$181	DL	94%	\$178	DL	94%	\$17
Atlanta, GA (Metro Area)	Wichita, KS	782	234	\$181	FL	53%	\$158	FL	53%	\$15
New York City, NY (Metro Area)	Milwaukee, WI	777	1,135	\$177	DL	37%	\$176	FL	21%	\$14
Eugene, OR	Los Angeles, CA (Metro Area)	776	247	\$175	AS	36%	\$198	G4	19%	\$10
Denver, CO	Austin, TX	775	957	\$165	WN	43%	\$166	F9	35%	\$14
Denver, CO	Little Rock, AR	771	221	\$162	F9	52%	\$138	F9	52%	\$13
Denver, CO	St. Louis, MO	770	937	\$156	WN	46%	\$159	F9	37%	\$13
Washington, DC (Metro Area)	Orlando, FL	787	4,406	\$154	US	26%	\$146	FL	22%	\$13
Boston, MA (Metro Area)	Myrtle Beach, SC	756	195	\$134	NK	62%	\$92	NK	62%	\$9
Las Vegas, NV	Portland, OR	763	1,283	\$126	AS	42%	\$133	NK	14%	\$7
istance block : 801 - 850 miles										
Dallas/Fort Worth, TX	Cincinnati, OH	812	210	\$378	AA	55%	\$372	AA	55%	\$37
New York City, NY (Metro Area)	Madison, WI	850	254	\$271	DL	60%	\$266	DL	60%	\$26
Boston, MA (Metro Area)	Louisville, KY	829	213	\$269	US	34%	\$261	WN	32%	\$26
Boston, MA (Metro Area)	Indianapolis, IN	818	452	\$265	DL	41%	\$303	WN	15%	\$23
Atlanta, GA (Metro Area)	Omaha, NE	821	227	\$261	DL	74%	\$275	WN	12%	\$18
Boston, MA (Metro Area)	Charleston, SC	836	254	\$255	US	55%	\$259	WN	26%	\$2
Chicago, IL	New Orleans, LA	837	754	\$244	WN	38%	\$222	WN	38%	\$2
Houston, TX	Greenville/Spartanburg, SC	845	180	\$240	WN	44%	\$221	WN	44%	\$2:
Nashville, TN	New York City, NY (Metro Area)	803	1,217	\$239	AA	31%	\$248	US	14%	\$20

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table 1		l N	Iarket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carri	er In Mkt 1
		11	Psgrs.	Avg.	8	Percent			Percent	Avg.
		Nonstop	Per	One-Way		Market	One-Way		Market	One-Way
City-Pair	By Distance Block	Distance	Day	Fare (\$)	Carrier	Share	Fare (\$) 2/	Carrier	Share	Fare (\$) 2/
Houston, TX	Omaha, NE	804	215	\$237	UA	72%	\$241	WN	15%	\$221
Nashville, TN	Miami, FL (Metro Area)	806	496	\$236	WN	58%	\$238	DL	13%	\$207
Houston, TX	Louisville, KY	803	198	\$230	WN	48%	\$198	WN	48%	\$198
Jacksonville, FL	Houston, TX	817	290	\$225	WN	41%	\$222	WN	41%	\$222
Washington, DC (Metro Area)	Valparaiso, FL	819	163	\$214	DL	50%	\$210	DL	50%	\$210
Phoenix, AZ	Oklahoma City, OK	833	276	\$213	WN	71%	\$224	F9	3%	\$142
Dallas/Fort Worth, TX	Chicago, IL	802	3,244	\$211	AA	59%	\$228	NK	12%	\$98
Jacksonville, FL	Detroit, MI	813	203	\$211	DL	64%	\$215	US	18%	\$207
Phoenix, AZ	San Antonio, TX	843	435	\$210	US	48%	\$189	US	48%	\$189
Washington, DC (Metro Area)	Pensacola, FL	846	257	\$204	US	52%	\$186	US	52%	\$186
Denver, CO	Madison, WI	826	200	\$203	UA	53%	\$230	F9	37%	\$157
Charlotte, NC	Kansas City, MO	808	287	\$203	US	51%	\$235	DL	27%	\$153
Atlanta, GA (Metro Area)	Austin, TX	813	632	\$200	DL	67%	\$207	WN	26%	\$177
Dallas/Fort Worth, TX	Tucson, AZ	824	291	\$197	AA	76%	\$199	WN	17%	\$170
Nashville, TN	San Antonio, TX	822	278	\$196	WN	72%	\$207	AA	21%	\$156
Denver, CO	Reno, NV	804	259	\$195	WN	56%	\$187	WN	56%	\$187
Spokane, WA	Las Vegas, NV	806	286	\$194	WN	70%	\$194	WN	70%	\$194
St. Louis, MO	Philadelphia, PA	814	587	\$187	US	51%	\$191	WN	40%	\$178
Miami, FL (Metro Area)	Norfolk, VA (Metro Area)	812	326	\$185	WN	26%	\$161	WN	26%	\$161
Columbus, OH	Tampa, FL (Metro Area)	829	529	\$172	WN	50%	\$194	FL	30%	\$137
Orlando, FL	Indianapolis, IN	829	1,014	\$166	FL	69%	\$157	FL	69%	\$157
Miami, FL (Metro Area)	Richmond, VA	825	363	\$166	B6	41%	\$155	B6	41%	\$155
Columbus, OH	Orlando, FL	802	792	\$163	WN	51%	\$165	FL	31%	\$146
Dayton, OH	Tampa, FL (Metro Area)	828	234	\$160	FL	61%	\$157	DL	16%	\$156
Dayton, OH	Orlando, FL	808	334	\$159	FL	74%	\$153	FL	74%	\$153
Washington, DC (Metro Area)	Tampa, FL (Metro Area)	842	2,664	\$158	US	29%	\$171	FL	18%	\$130
Pittsburgh, PA	Orlando, FL	834	1,122	\$158	FL	54%	\$146	FL	54%	\$146
Indianapolis, IN	Tampa, FL (Metro Area)	837	742	\$157	FL	59%	\$145	FL	59%	\$145
Denver, CO	Spokane, WA	836	341	\$157	F9	40%	\$147	F9	40%	\$147
Colorado Springs, CO	Los Angeles, CA (Metro Area)	833	353	\$153	F9	48%	\$125	F9	48%	\$125
Distance block : 851 - 900 miles										
Houston, TX	Cincinnati, OH	886	224	\$290	UA	63%	\$292	DL	25%	\$282
Albany, NY	Atlanta, GA (Metro Area)	853	176	\$274	DL	58%	\$302	WN	13%	\$227
Atlanta, GA (Metro Area)	Hartford, CT	859	453	\$261	DL	73%	\$272	US	15%	\$237
Houston, TX	Indianapolis, IN	861	365	\$253	UA	43%	\$296	WN	35%	\$211
Dallas/Fort Worth, TX	Milwaukee, WI	853	365	\$247	AA	69%	\$259	WN	16%	\$199
Memphis, TN	Philadelphia, PA	875	197	\$236	DL	49%	\$269	FL	19%	\$152
Dallas/Fort Worth, TX	Dayton, OH	861	244	\$236	AA	78%	\$234	UA	3%	\$214
Houston, TX	Orlando, FL	854	1,091	\$233	UA	49%	\$247	WN	36%	\$228
Dallas/Fort Worth, TX	Greenville/Spartanburg, SC	862	170	\$232	AA	59%	\$244	WN	16%	\$190
Chicago, IL	Jacksonville, FL	864	561	\$224	UA	29%	\$255	WN	20%	\$192
Dallas/Fort Worth, TX	Minneapolis/St. Paul, MN	853	996	\$224	AA	43%	\$233	SY	12%	\$153
Fort Myers, FL	Cincinnati, OH	879	235	\$222	DL	94%		DL	94%	
Denver, CO	Houston, TX	883	1,855	\$215	UA	51%	\$247	F9	13%	\$160

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table 1		N	Iarket D	ata	Large	est Carrio	er In Mkt	Lowest F	are Carri	er In Mkt
			Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City_Pair	By Distance Block	Nonstop Distance	Per Day	One-Way Fare (\$)	Carrier		One-Way Fare (\$) 2/	Carrier	Market Share	One-Way Fare (\$) 2
Dallas/Fort Worth, TX	Phoenix, AZ	879	1,475		AA	42%	\$224	US	30%	\$218
Austin, TX	Phoenix, AZ	872	555		WN	51%	\$226	US	41%	\$191
Miami, FL (Metro Area)	Memphis, TN	859	259	\$210	DL	62%	\$216	FL	13%	\$177
Albuquerque, NM	San Francisco, CA (Metro Area)	896	679	\$201	WN	79%	\$196	WN	79%	\$196
St. Louis, MO	Tampa, FL (Metro Area)	869	474	\$193	WN	64%	\$207	AA	12%	\$151
Washington, DC (Metro Area)	West Palm Beach/Palm Beach, FL	883	784	\$191	US	40%	\$189	DL	12%	\$169
Washington, DC (Metro Area)	Jackson/Vicksburg, MS	888	299	\$191	WN	36%	\$179	WN	36%	\$179
Jacksonville, FL	New York City, NY (Metro Area)	869	1,363	\$189	DL	34%	\$180	В6	28%	\$177
Boston, MA (Metro Area)	Chicago, IL	867	4,148	\$186	UA	28%	\$214	В6	10%	\$163
Portland, OR	Palm Springs, CA	873	222		AS	83%	\$186	UA	12%	\$162
Washington, DC (Metro Area)	Sarasota/Bradenton, FL	880	200	\$180	US	56%	\$195	DL	41%	\$162
St. Louis, MO	Orlando, FL	882	853	\$179	WN	74%	\$183	FL	6%	\$160
Cleveland, OH (Metro Area)	Orlando, FL	895	945	\$176	UA	46%	\$190	FL	41%	\$157
Atlanta, GA (Metro Area)	San Antonio, TX	874	672	\$173	DL	59%	\$181	FL	31%	\$152
Denver, CO	Los Angeles, CA (Metro Area)	862	4,352	\$172	WN	39%	\$161	F9	24%	\$152
Seattle, WA	Las Vegas, NV	867	1,926	\$172	AS	66%	\$176	WN	29%	\$161
Denver, CO	San Diego, CA	853	1,436	\$165	WN	46%	\$160	F9	30%	\$154
Denver, CO	Chicago, IL	895	2,905	\$165	WN	35%	\$140	F9	16%	\$127
Boston, MA (Metro Area)	Milwaukee, WI	860	567	\$164	FL	37%	\$132	FL	37%	\$132
Denver, CO	Milwaukee, WI	896	655	\$163	F9	52%	\$164	WN	31%	\$156
Pittsburgh, PA	Tampa, FL (Metro Area)	873	634	\$163	WN	45%	\$174	FL	27%	\$142
Los Angeles, CA (Metro Area)	Portland, OR	859	3,352	\$157	AS	45%	\$172	B6	16%	\$13
Orlando, FL	Harrisburg, PA	851	250	\$154	F9	57%	\$133	F9	57%	\$133
Orlando, FL	Philadelphia, PA	861	3,082	\$152	US	57%	\$155	FL	22%	\$139
Atlantic City, NJ	Orlando, FL	852	454	\$102	NK	100%	\$102	NK	100%	\$102
istance block : 901 - 950 miles										
Charlotte, NC	Houston, TX	920	388	\$320	US	50%	\$325	DL	13%	\$242
Charlotte, NC	Minneapolis/St. Paul, MN	930	418	\$272	DL	45%	\$288	US	43%	\$262
Dallas/Fort Worth, TX	Charlotte, NC	936	757	\$265	US	51%	\$258	US	51%	\$258
Chicago, IL	Houston, TX	945	2,309	\$252	UA	42%	\$307	WN	37%	\$218
Miami, FL (Metro Area)	Louisville, KY	910	185	\$245	AA	33%	\$238	AA	33%	\$238
Washington, DC (Metro Area)	Minneapolis/St. Paul, MN	936	1,564	\$245	DL	60%	\$267	US	14%	\$211
Cleveland, OH (Metro Area)	New Orleans, LA	917	176	\$235	UA	39%	\$257	DL	17%	\$209
Birmingham, AL	New York City, NY (Metro Area)	902	378	\$232	DL	52%	\$242	WN	15%	\$204
Dallas/Fort Worth, TX	Jacksonville, FL	918	409	\$228	AA	66%	\$234	WN	14%	\$183
Detroit, MI	New Orleans, LA	926	295	\$228	DL	66%	\$243	FL	13%	\$167
Phoenix, AZ	Tulsa, OK	935	191	\$225	WN	79%	\$231	AA	11%	\$189
Miami, FL (Metro Area)	Cincinnati, OH	948	392	\$224	DL	70%	\$220	DL	70%	\$220
Pittsburgh, PA	New Orleans, LA	918	167	\$221	DL	28%	\$220	UA	17%	\$213
Atlanta, GA (Metro Area)	Minneapolis/St. Paul, MN	907	1,093	\$219	DL	69%	\$242	FL	25%	\$158
Nashville, TN	Boston, MA (Metro Area)	942	576	\$218	WN	55%	\$227	DL	17%	\$20
Kansas City, MO	Raleigh/Durham, NC	904	198	\$216	WN	39%	\$219	US	19%	\$213
Kansas City, MO	Salt Lake City, UT	920	213	\$216	DL	51%	\$243	F9	18%	\$154
Boston, MA (Metro Area)	Savannah, GA	917	222	\$212	US	58%	\$209	US	58%	\$209

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table 1		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Iarket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carri	er In Mkt 1
		17	Psgrs.	Avg.	Lange	Percent		Lowest F	Percent	Avg.
		Nonstop	Per	One-Way			One-Way		Market	One-Way
City-Pair I	By Distance Block	Distance	Day	Fare (\$)	Carrier	Share	Fare (\$) 2/	Carrier	Share	Fare (\$) 2/
Austin, TX	Tampa, FL (Metro Area)	928	240	\$204	WN	59%	\$220	AA	16%	\$173
Dallas/Fort Worth, TX	Tampa, FL (Metro Area)	929	845	\$203	AA	60%	\$220	WN	22%	\$183
Dallas/Fort Worth, TX	Columbus, OH	926	593	\$202	AA	74%	\$208	DL	12%	\$163
Washington, DC (Metro Area)	Fort Myers, FL	919	857	\$196	FL	48%	\$185	FL	48%	\$185
Washington, DC (Metro Area)	Des Moines, IA	910	275	\$196	US	49%	\$179	US	49%	\$179
Cleveland, OH (Metro Area)	Tampa, FL (Metro Area)	927	613	\$189	FL	37%	\$168	FL	37%	\$168
Washington, DC (Metro Area)	Little Rock, AR	912	338	\$189	US	38%	\$185	DL	25%	\$170
St. Louis, MO	New York City, NY (Metro Area)	929	1,733	\$188	AA	36%	\$168	AA	36%	\$168
Fort Myers, FL	Indianapolis, IN	945	542	\$185	FL	89%	\$179	FL	89%	\$179
Denver, CO	Santa Barbara, CA	916	205	\$181	F9	64%	\$162	F9	64%	\$162
Denver, CO	Sacramento, CA	909	776	\$177	WN	45%	\$173	F9	27%	\$158
Columbus, OH	Fort Myers, FL	930	430	\$176	FL	83%	\$172	FL	83%	\$172
Tampa, FL (Metro Area)	Philadelphia, PA	920	1,387	\$163	US	55%	\$164	WN	35%	\$158
San Diego, CA	Portland, OR	933	891	\$155	AS	56%	\$165	WN	28%	\$150
Washington, DC (Metro Area)	Miami, FL (Metro Area)	946	5,078	\$148	AA	29%	\$168	FL	20%	\$100
Allentown/Bethlehem Area	Orlando, FL	906	211	\$135	F9	62%	\$118	F9	62%	\$118
Atlantic City, NJ	Tampa, FL (Metro Area)	913	198	\$99	NK	100%	\$99	NK	100%	\$99
Distance block : 951 - 1000 miles										
Minneapolis/St. Paul, MN	Philadelphia, PA	980	594	\$307	DL	44%	\$337	US	39%	\$288
Minneapolis/St. Paul, MN	Salt Lake City, UT	991	320	\$290	DL	70%	\$320	F9	12%	\$189
Austin, TX	Chicago, IL	978	901	\$255	AA	42%	\$245	WN	33%	\$235
Dallas/Fort Worth, TX	Salt Lake City, UT	999	589	\$247	AA	43%	\$242	AA	43%	\$242
Houston, TX	Miami, FL (Metro Area)	965	1,134	\$247	UA	46%	\$268	AA	26%	\$229
Dallas/Fort Worth, TX	Charleston, SC	987	164	\$243	AA	49%	\$260	WN	15%	\$201
Minneapolis/St. Paul, MN	Raleigh/Durham, NC	980	335	\$237	DL	58%	\$267	US	21%	\$191
Washington, DC (Metro Area)	New Orleans, LA	998	1,252	\$236	US	42%	\$245	WN	32%	\$215
El Paso, TX	San Francisco, CA (Metro Area)	993	201	\$234	WN	77%	\$223	WN	77%	\$223
Dallas/Fort Worth, TX	Detroit, MI	986	995	\$233	AA	34%	\$267	NK	25%	\$109
St. Louis, MO	Fort Myers, FL	979	289	\$219	WN	60%	\$239	DL	16%	\$195
Las Vegas, NV	Oklahoma City, OK	986	391	\$217	WN	74%	\$221	F9	9%	\$168
Dallas/Fort Worth, TX	Orlando, FL	985	1,467	\$212	AA	62%	\$233	NK	14%	\$112
Spokane, WA	Los Angeles, CA (Metro Area)	962	515	\$211	WN	44%	\$201	WN	44%	\$201
Atlanta, GA (Metro Area)	Boston, MA (Metro Area)	952	2,265	\$204	DL	67%	\$218	FL	20%	\$158
Seattle, WA	Palm Springs, CA	987	446	\$203	AS	88%	\$205	UA	6%	\$160
Denver, CO	San Francisco, CA (Metro Area)	967	3,221	\$198	UA	39%	\$218	F9	17%	\$164
Tampa, FL (Metro Area)	San Antonio, TX	972	249	\$198	WN	58%	\$205	UA	14%	\$181
Washington, DC (Metro Area)	Kansas City, MO	967	1,170	\$197	WN	30%	\$223	F9	15%	\$158
Fort Myers, FL	Philadelphia, PA	993	668	\$182	US	58%	\$190	WN	33%	\$160
Columbus, OH	Miami, FL (Metro Area)	990	531	\$181	DL	23%		FL	22%	\$170
Pittsburgh, PA	Fort Myers, FL	966	387	\$179	FL	74%		FL	74%	\$174
Denver, CO	Portland, OR	991	1,039	\$179	F9	45%		WN	31%	\$166
Dayton, OH	Miami, FL (Metro Area)	998	163	\$179	DL	38%		FL	31%	
Seattle, WA	Los Angeles, CA (Metro Area)	978	5,687	\$178	AS	60%		VX	14%	
Austin, TX	Orlando, FL	994	599	\$171	WN	45%	\$175	B6	35%	\$151

Carrier Code Identifier and Footnotes at end of report.

Table 1

ubic 1		M	larket D	ata	Large	est Carrio	er In Mkt	Lowest F	are Carri	er In Mkt
		Nonstop	Psgrs. Per	Avg. One-Way			One-Way		Percent Market	Avg. One-Wa
•	y Distance Block	Distance	Day				Fare (\$) 2/	•		Fare (\$) 2
Orlando, FL	New York City, NY (Metro Area)	989	8,699		В6	50%		DL	19%	\$15
West Palm Beach/Palm Beach, FL	Philadelphia, PA	951	856	\$166	US	61%		WN	29%	\$15
Denver, CO	Indianapolis, IN	977	691	\$166	F9	42%		F9	42%	\$15
Detroit, MI	Tampa, FL (Metro Area)	983	1,160	\$160	DL	63%		NK	23%	\$10
Detroit, MI	Orlando, FL	957	1,926	\$155	DL	63%	\$174	NK	22%	\$10
Wichita, KS	Las Vegas, NV	986	196	\$143	G4	70%	\$114	G4	70%	\$11
Bellingham, WA	Las Vegas, NV	954	841	\$115	G4	66%	\$101	G4	66%	\$10
Atlantic City, NJ	Fort Myers, FL	982	254	\$111	NK	100%	\$111	NK	100%	\$11
Atlantic City, NJ	Miami, FL (Metro Area)	977	573	\$90	NK	100%	\$90	NK	100%	\$9
istance block : 1001 - 1050 miles										
Hartford, CT	Minneapolis/St. Paul, MN	1050	273	\$317	DL	75%	\$337	US	13%	\$24
Austin, TX	Minneapolis/St. Paul, MN	1042	274	\$303	DL	65%	\$319	AA	15%	\$28
Dallas/Fort Worth, TX	Cleveland, OH (Metro Area)	1023	499	\$272	AA	42%	\$282	DL	14%	\$1
Columbus, OH	Houston, TX	1001	323	\$263	UA	41%	\$327	WN	32%	\$2
Phoenix, AZ	Houston, TX	1020	885	\$261	WN	40%	\$259	WN	40%	\$2
Houston, TX	Milwaukee, WI	1004	229	\$253	UA	53%	\$279	FL	11%	\$1
New York City, NY (Metro Area)	Memphis, TN	1002	641	\$250	DL	58%	\$251	US	15%	\$2
Minneapolis/St. Paul, MN	New Orleans, LA	1039	241	\$244	DL	65%	\$266	FL	8%	\$1
Chicago, IL	San Antonio, TX	1042	711	\$242	WN	39%	\$220	WN	39%	\$2
Houston, TX	Raleigh/Durham, NC	1050	431	\$241	UA	36%	\$294	FL	13%	\$1
Austin, TX	Charlotte, NC	1032	225	\$241	US	49%	\$274	UA	11%	\$1
Dallas/Fort Worth, TX	Fort Myers, FL	1017	217	\$228	AA	71%	\$235	NK	11%	\$
Chicago, IL	Sarasota/Bradenton, FL	1050	161	\$227	UA	60%	\$230	DL	32%	\$2
Boston, MA (Metro Area)	St. Louis, MO	1047	667	\$225	WN	57%	\$236	UA	13%	\$1
Denver, CO	Grand Rapids, MI	1015	227	\$214	F9	52%	\$197	F9	52%	\$1
Orlando, FL	San Antonio, TX	1041	368	\$212	WN	50%	\$226	DL	14%	\$1
Phoenix, AZ	Portland, OR	1028	1,137	\$211	WN	39%	\$204	WN	39%	\$20
Cleveland, OH (Metro Area)	Fort Myers, FL	1025	507	\$211	UA	43%	\$240	FL	39%	\$1
Phoenix, AZ	Kansas City, MO	1044	679	\$207	WN	46%	\$226	US	37%	\$1
Phoenix, AZ	Spokane, WA	1034	332	\$207	US	45%	\$187	US	45%	\$1
Phoenix, AZ	Omaha, NE	1037	452	\$205	WN	49%	\$217	US	35%	\$1
Tampa, FL (Metro Area)	Kansas City, MO	1048	341	\$205	WN	54%	\$227	DL	18%	\$18
Kansas City, MO	Philadelphia, PA	1038	408	\$203	US	53%	\$219	DL	19%	\$1
Indianapolis, IN	Miami, FL (Metro Area)	1020	552	\$201	FL	30%	\$190	DL	27%	\$1
Chicago, IL	Tampa, FL (Metro Area)	1012	1,790	\$192	WN	41%	\$191	WN	41%	\$1
Denver, CO	Nashville, TN	1014	619	\$192	WN	48%	\$194	F9	38%	\$1
Washington, DC (Metro Area)	Omaha, NE	1025	514	\$187	F9	32%	\$170	F9	32%	\$1
Seattle, WA	San Diego, CA	1050	1,492	\$185	AS	73%	\$191	WN	15%	\$10
Denver, CO	Louisville, KY	1024	287	\$181	F9	48%	\$162	F9	48%	\$10
Pittsburgh, PA	Miami, FL (Metro Area)	1013	700		FL	46%		FL	46%	\$1
Boston, MA (Metro Area)	Jacksonville, FL	1028	563		В6	41%		В6	41%	\$1
Miami, FL (Metro Area)	Philadelphia, PA	1013	2,098		US	52%		WN	22%	\$1
	•						Ţ <b>o</b>		/0	
Grand Rapids, MI	Tampa, FL (Metro Area)	1044	191	\$171	G4	27%	\$130	G4	27%	\$1:

Carrier Code Identifier and Footnotes at end of report.

Table 1

		N	Iarket D		Large		er In Mkt	Lowest F		er In Mkt 1
		No	Psgrs.	Avg.		Percent		1	Percent	Avg.
City-Pair l	By Distance Block	Nonstop Distance	Per Day	One-Way Fare (\$)	Carrier		One-Way Fare (\$) 2/	Carrier	Market Share	One-Way Fare (\$) 2/
Chicago, IL	Orlando, FL	1005	3,426		WN	29%	\$170	FL	19%	\$133
Orlando, FL	Grand Rapids, MI	1024	339	\$165	FL	66%	\$159	FL	66%	\$159
New York City, NY (Metro Area)	Tampa, FL (Metro Area)	1047	4,272		В6	40%	\$154	B6	40%	\$154
Hartford, CT	Orlando, FL	1050	1,219	\$163	WN	48%	\$154	WN	48%	\$154
Flint, MI	Tampa, FL (Metro Area)	1036	184	\$162	FL	83%	\$160	FL	83%	\$160
Orlando, FL	Rochester, NY	1033	399	\$160	FL	73%	\$159	FL	73%	\$159
Buffalo, NY	Orlando, FL	1011	1,216	\$153	В6	37%	\$160	FL	33%	\$139
Orlando, FL	Flint, MI	1011	206	\$152	FL	83%	\$151	FL	83%	\$151
Distance block : 1051 - 1100 miles										
Houston, TX	Minneapolis/St. Paul, MN	1057	484	\$332	DL	37%	\$376	WN	14%	\$249
Detroit, MI	Houston, TX	1092	580	\$307	DL	39%	\$320	WN	17%	\$269
Washington, DC (Metro Area)	Tulsa, OK	1071	169	\$291	AA	41%	\$249	AA	41%	\$249
Denver, CO	Cincinnati, OH	1069	163	\$278	DL	55%	\$267	DL	55%	\$267
Minneapolis/St. Paul, MN	New York City, NY (Metro Area)	1057	2,222	\$277	DL	53%	\$308	SY	11%	\$180
Minneapolis/St. Paul, MN	San Antonio, TX	1097	243	\$277	DL	66%	\$287	WN	13%	\$231
Des Moines, IA	New York City, NY (Metro Area)	1071	238	\$270	UA	42%	\$310	DL	23%	\$239
San Antonio, TX	Salt Lake City, UT	1087	195	\$254	DL	50%	\$268	WN	28%	\$235
Austin, TX	Salt Lake City, UT	1086	217	\$254	DL	48%	\$274	F9	10%	\$188
Orlando, FL	Oklahoma City, OK	1069	195	\$252	WN	45%	\$249	AA	28%	\$242
Cleveland, OH (Metro Area)	Miami, FL (Metro Area)	1080	556	\$251	UA	46%	\$261	US	12%	\$250
Dallas/Fort Worth, TX	Pittsburgh, PA	1067	587	\$250	AA	66%	\$268	US	19%	\$216
Dallas/Fort Worth, TX	Raleigh/Durham, NC	1061	597	\$247	AA	57%	\$275	US	19%	\$214
New York City, NY (Metro Area)	Pensacola, FL	1063	176	\$233	DL	47%	\$236	FL	11%	\$200
Las Vegas, NV	Tulsa, OK	1076	218	\$232	WN	70%	\$243	AA	13%	\$220
New Orleans, LA	Philadelphia, PA	1088	541	\$217	US	44%	\$252	DL	22%	\$178
Austin, TX	Las Vegas, NV	1090	656	\$213	WN	70%	\$222	AA	11%	\$199
St. Louis, MO	Miami, FL (Metro Area)	1068	600	\$210	AA	38%	\$216	DL	14%	\$192
Charlotte, NC	San Antonio, TX	1095	220	\$209	US	44%	\$242	DL	25%	\$166
Detroit, MI	West Palm Beach/Palm Beach, FL	1086	278	\$207	DL	86%	\$210	FL	2%	\$160
Las Vegas, NV	San Antonio, TX	1069	738	\$204	WN	72%	\$210	UA	11%	\$177
Orlando, FL	Kansas City, MO	1072	680	\$193	WN	65%	\$205	DL	18%	\$172
Denver, CO	New Orleans, LA	1062	578	\$193	WN	42%	\$184	F9	13%	\$179
Las Vegas, NV	Omaha, NE	1099	433	\$193	WN	78%	\$196	F9	8%	\$156
New York City, NY (Metro Area)	West Palm Beach/Palm Beach, FL	1077	4,774	\$191	B6	51%	\$191	DL	16%	\$184
Albany, NY	Orlando, FL	1073	502	\$185	WN	84%	\$186	UA	5%	\$168
Dallas/Fort Worth, TX	Las Vegas, NV	1067	2,160	\$180	AA	62%	\$200	NK	19%	\$100
Denver, CO	Dayton, OH	1085	379	\$177	F9	66%	\$169	WN	16%	\$162
Detroit, MI	Fort Myers, FL	1084	1,057	\$175	DL	67%	\$200	NK	29%	\$116
Orlando, FL	Syracuse, NY	1053	524	\$171	B6	79%	\$173	DL	9%	\$142
Tampa, FL (Metro Area)	Milwaukee, WI	1075	484	\$168	FL	56%	\$158	FL	56%	\$158
New York City, NY (Metro Area)	Sarasota/Bradenton, FL	1084	593	\$168	B6	78%	\$160	B6	78%	\$160
Buffalo, NY	Tampa, FL (Metro Area)	1053	506	\$166	WN	46%	\$178	DL	17%	\$131
Orlando, FL	Milwaukee, WI	1066	916	\$161	FL	51%	\$162	WN	21%	\$160
Tampa, FL (Metro Area)	Rochester, NY	1079	258	\$160	FL	55%	\$168	UA	11%	\$136

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		M	Iarket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carri	ier In Mkt 1
			Psgrs.	Avg.		Percent			Percent	Avg.
City-Pair I	By Distance Block	Nonstop Distance	Per Day	One-Way Fare (\$)	l l		One-Way Fare (\$) 2/	Carrier	Market Share	One-Way Fare (\$) 2/
Bellingham, WA	Los Angeles, CA (Metro Area)	1071	191	\$152	AS	54%		G4	44%	\$114
Distance block : 1101 - 1200 miles										
New York City, NY (Metro Area)	Fayetteville, AR	1187	223	\$366	AA	36%	\$398	DL	18%	\$231
Cleveland, OH (Metro Area)	Houston, TX	1106	457	\$300	UA	56%	\$372	DL	13%	\$176
Boston, MA (Metro Area)	Memphis, TN	1139	207	\$299	DL	62%	\$317	US	26%	\$273
Houston, TX	Richmond, VA	1166	169	\$285	UA	45%	\$314	FL	20%	\$196
Dallas/Fort Worth, TX	Richmond, VA	1158	301	\$278	AA	63%	\$290	US	25%	\$258
Austin, TX	Detroit, MI	1149	291	\$276	DL	67%	\$291	WN	17%	\$222
Boston, MA (Metro Area)	Minneapolis/St. Paul, MN	1124	1,111	\$276	DL	54%	\$328	SY	16%	\$190
New York City, NY (Metro Area)	Kansas City, MO	1148	954	\$272	DL	37%	\$312	US	12%	\$223
Pittsburgh, PA	Houston, TX	1131	618	\$270	UA	67%	\$290	US	12%	\$231
Austin, TX	Raleigh/Durham, NC	1162	193	\$263	DL	26%	\$264	AA	26%	\$254
Los Angeles, CA (Metro Area)	Oklahoma City, OK	1187	408	\$262	AA	36%	\$269	WN	30%	\$264
Washington, DC (Metro Area)	Oklahoma City, OK	1180	389	\$260	WN	35%	\$253	DL	20%	\$201
Miami, FL (Metro Area)	San Antonio, TX	1145	226	\$255	AA	35%	\$252	UA	23%	\$248
St. Louis, MO	Salt Lake City, UT	1156	193	\$247	DL	57%	\$261	F9	11%	\$184
Albuquerque, NM	Chicago, IL	1121	328	\$246	WN	50%	\$241	WN	50%	\$241
New York City, NY (Metro Area)	Omaha, NE	1188	402	\$244	UA	39%	\$307	WN	16%	\$190
Dallas/Fort Worth, TX	West Palm Beach/Palm Beach, FL	1102	221	\$235	AA	84%	\$232	WN	1%	\$216
Denver, CO	Columbus, OH	1154	318	\$223	UA	43%	\$239	WN	42%	\$206
Chicago, IL	West Palm Beach/Palm Beach, FL	1144	465	\$221	AA	70%	\$217	FL	3%	\$154
Jacksonville, FL	Minneapolis/St. Paul, MN	1174	194	\$220	DL	57%	\$251	FL	14%	\$163
Austin, TX	San Diego, CA	1164	429	\$219	WN	68%	\$227	UA	11%	\$181
Dallas/Fort Worth, TX	San Diego, CA	1182	1,079	\$218	AA	48%	\$269	NK	20%	\$104
Tucson, AZ	Portland, OR	1119	164	\$213	WN	38%	\$207	WN	38%	\$207
Hartford, CT	Fort Myers, FL	1180	231	\$212	WN	53%	\$215	DL	20%	\$186
Phoenix, AZ	Seattle, WA	1124	1,832	\$210	AS	38%	\$214	WN	28%	\$204
Albuquerque, NM	Seattle, WA	1180	295	\$207	WN	67%	\$214	F9	4%	\$176
Dallas/Fort Worth, TX	Miami, FL (Metro Area)	1121	1,511	\$207	AA	68%	\$230	NK	18%	\$104
San Antonio, TX	San Diego, CA	1129	389	\$204	WN	69%	\$204	UA	11%	\$193
Phoenix, AZ	Des Moines, IA	1149	284	\$203	US	59%	\$200	F9	11%	\$189
Albuquerque, NM	Portland, OR	1111	230	\$202	WN	71%	\$203	F9	3%	\$148
Austin, TX	Miami, FL (Metro Area)	1105	483	\$199	WN	32%	\$186	WN	32%	\$186
Denver, CO	Detroit, MI	1123	933	\$198	DL	46%	\$196	WN	19%	\$185
Chicago, IL	Miami, FL (Metro Area)	1197	3,474	\$197	AA	45%	\$214	NK	14%	\$118
Fort Myers, FL	Milwaukee, WI	1183	386	\$195	FL	87%	\$195	DL	9%	\$187
Buffalo, NY	Fort Myers, FL	1144	272	\$195	В6	41%	\$217	DL	14%	\$176
Las Vegas, NV	Kansas City, MO	1139	699	\$193	WN	75%	\$198	F9	10%	\$164
Hartford, CT	Tampa, FL (Metro Area)	1111	528	\$190	WN	63%	\$198	DL	14%	\$159
Burlington, VT	Orlando, FL	1194	186	\$190	В6	68%	\$194	UA	13%	\$158
Buffalo, NY	Miami, FL (Metro Area)	1185	632	\$189	WN	39%	\$189	DL	15%	\$173
Albany, NY	Tampa, FL (Metro Area)	1130	303	\$189	WN	66%	\$194	UA	10%	\$165
New York City, NY (Metro Area)	Fort Myers, FL	1120	2,271	\$187	В6	52%	\$179	B6	52%	\$179
Chicago, IL	Fort Myers, FL	1120	1,605	\$187	AA	27%	\$204	NK	16%	\$123
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Carrier Code Identifier and Footnotes at end of report.

Table 1

		M	larket D	ata	Large		er In Mkt	Lowest F		ier In Mkt 1
			Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City Pair I	By Distance Block	Nonstop Distance	Per Day	One-Way Fare (\$)	Carrier		One-Way Fare (\$) 2/	Corrier	Market Share	One-Way Fare (\$) 2/
Hartford, CT	West Palm Beach/Palm Beach, FL	1133	343	\$183	B6	59%	\$186	WN	14%	\$162
New York City, NY (Metro Area)	Miami, FL (Metro Area)	1139	13,914	\$179	B6	31%	\$180	DL	19%	\$102
Denver, CO	Atlanta, GA (Metro Area)	1199	1,611	\$179	DL	43%	\$188	F9	22%	\$179 \$145
Detroit, MI	Miami, FL (Metro Area)	1145	1,942	\$168	DL	62%	\$191	NK	23%	\$97
Boston, MA (Metro Area)	Orlando, FL	1143	4,047	\$168	B6	40%	\$176	DL	13%	\$164
Hartford, CT	Miami, FL (Metro Area)	1194	936	\$167	B6	51%	\$167	WN	24%	\$155
	,									
Sioux Falls, SD	Las Vegas, NV	1104	164	\$146	G4	76%	\$120	G4	76%	\$120
Distance block : 1201 - 1300 miles										
Houston, TX	Salt Lake City, UT	1214	428	\$323	UA	34%	\$346	WN	22%	\$278
New York City, NY (Metro Area)	Tulsa, OK	1271	207	\$295	UA	39%	\$322	AA	33%	\$262
Detroit, MI	San Antonio, TX	1214	239	\$284	DL	62%	\$311	WN	14%	\$223
Los Angeles, CA (Metro Area)	Tulsa, OK	1283	293	\$282	WN	43%	\$278	AA	28%	\$262
Washington, DC (Metro Area)	Houston, TX	1246	1,994	\$281	UA	51%	\$328	US	11%	\$232
Los Angeles, CA (Metro Area)	San Antonio, TX	1211	758	\$271	WN	47%	\$266	AA	12%	\$261
Chicago, IL	Salt Lake City, UT	1259	622	\$267	DL	32%	\$286	WN	25%	\$243
Dallas/Fort Worth, TX	Norfolk, VA (Metro Area)	1212	269	\$261	AA	38%	\$285	US	35%	\$237
Houston, TX	Norfolk, VA (Metro Area)	1209	212	\$260	WN	30%	\$218	WN	30%	\$218
Dallas/Fort Worth, TX	Washington, DC (Metro Area)	1217	2,848	\$254	AA	58%	\$290	WN	12%	\$184
Pittsburgh, PA	Denver, CO	1290	384	\$251	UA	40%	\$284	WN	36%	\$230
Albuquerque, NM	Atlanta, GA (Metro Area)	1269	188	\$248	DL	70%	\$257	WN	14%	\$200
Houston, TX	Las Vegas, NV	1235	1,595	\$241	UA	43%	\$292	NK	14%	\$114
Austin, TX	Los Angeles, CA (Metro Area)	1242	1,327	\$239	AA	34%	\$252	B6	16%	\$179
Boston, MA (Metro Area)	Kansas City, MO	1256	459	\$235	DL	37%	\$245	WN	25%	\$228
New York City, NY (Metro Area)	New Orleans, LA	1218	1,711	\$232	DL	41%	\$224	DL	41%	\$224
El Paso, TX	Chicago, IL	1237	217	\$232	AA	55%	\$227	WN	25%	\$200
Dallas/Fort Worth, TX	Los Angeles, CA (Metro Area)	1246	3,974	\$231	AA	62%	\$237	VX	13%	\$217
Phoenix, AZ	New Orleans, LA	1300	284	\$222	WN	49%	\$248	UA	29%	\$184
Wichita, KS	Los Angeles, CA (Metro Area)	1203	178	\$218	AA	42%	\$235	F9	10%	\$155
Las Vegas, NV	Little Rock, AR	1294	163	\$217	WN	68%	\$223	WN	68%	\$223
Cleveland, OH (Metro Area)	San Antonio, TX	1240	165	\$211	UA	39%	\$210	AA	20%	\$195
Denver, CO	Cleveland, OH (Metro Area)	1224	578	\$211	UA	41%	\$251	F9	35%	\$177
Dallas/Fort Worth, TX	Buffalo, NY	1212	223	\$211	DL	27%	\$198	UA	25%	\$175
Buffalo, NY	Houston, TX	1297	259	\$209	UA	43%	\$201	UA	43%	\$201
Phoenix, AZ	Minneapolis/St. Paul, MN	1276	1,580	\$203	DL	40%	\$220	SY	11%	\$173
Albany, NY	Miami, FL (Metro Area)	1225	308	\$202	WN	71%	\$199	DL	10%	\$189
Boston, MA (Metro Area)	West Palm Beach/Palm Beach, FL	1222	1,177	\$199	B6	72%	\$201	WN	11%	\$191
Tucson, AZ	Seattle, WA	1216	346	\$197	AS	53%	\$214	WN	15%	\$165
Phoenix, AZ	St. Louis, MO	1262	729	\$196	WN	54%	\$197	US	33%	\$188
Miami, FL (Metro Area)	Kansas City, MO	1251	481	\$196	WN	41%	\$208	DL	31%	\$178
Boston, MA (Metro Area)	Sarasota/Bradenton, FL	1240	277	\$193	В6	69%	\$192	DL	18%	\$184
Boston, MA (Metro Area)	Miami, FL (Metro Area)	1283	3,334	\$192	В6	36%	\$199	WN	16%	\$183
Miami, FL (Metro Area)	Rochester, NY	1203	177	\$190	DL	38%	\$182	UA	14%	\$172
Miami, FL (Metro Area)	Milwaukee, WI	1258	363	\$190	FL	38%	\$156	FL	38%	\$156
Minneapolis/St. Paul, MN	Las Vegas, NV	1299	1,475	\$189	DL	53%	\$219	NK	14%	\$93

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		M	Iarket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carri	er In Mkt
		Nonstop	Psgrs. Per	Avg. One-Way			One-Way		Percent Market	Avg. One-Way
City-Pair	By Distance Block	Distance	Day	Fare (\$)	Carrier	Share	Fare (\$) 2/	Carrier	Share	Fare (\$) 2
Boston, MA (Metro Area)	Fort Myers, FL	1271	1,517	\$188	B6	60%	\$200	NK	10%	\$115
Boston, MA (Metro Area)	Tampa, FL (Metro Area)	1204	1,888	\$184	B6	41%	\$186	B6	41%	\$186
Orlando, FL	Portland, ME	1214	216	\$178	FL	29%	\$156	FL	29%	\$156
Orlando, FL	Omaha, NE	1211	370	\$176	DL	39%	\$157	DL	39%	\$157
Las Vegas, NV	Mission/McAllen/Edinburg, TX	1210	210	\$161	G4	90%	\$138	G4	90%	\$138
Des Moines, IA	Las Vegas, NV	1216	242	\$157	G4	53%	\$122	G4	53%	\$122
Distance block : 1301 - 1400 miles										
Denver, CO	Charlotte, NC	1337	408	\$296	US	53%	\$330	DL	20%	\$223
Houston, TX	Los Angeles, CA (Metro Area)	1390	2,560	\$294	UA	48%	\$331	WN	31%	\$251
San Francisco, CA (Metro Area)	Oklahoma City, OK	1384	184	\$288	WN	36%	\$295	F9	13%	\$189
Houston, TX	San Diego, CA	1313	661	\$282	UA	45%	\$305	US	12%	\$264
New York City, NY (Metro Area)	Oklahoma City, OK	1381	313	\$281	UA	36%	\$302	WN	13%	\$255
Austin, TX	Washington, DC (Metro Area)	1342	1,073	\$254	WN	53%	\$232	WN	53%	\$232
Dallas/Fort Worth, TX	Philadelphia, PA	1303	1,272	\$238	AA	43%	\$243	US	42%	\$235
Minneapolis/St. Paul, MN	Tampa, FL (Metro Area)	1306	557	\$236	DL	61%	\$260	FL	11%	\$185
Boston, MA (Metro Area)	New Orleans, LA	1371	542	\$225	В6	25%	\$271	DL	22%	\$191
Los Angeles, CA (Metro Area)	Kansas City, MO	1363	979	\$223	WN	56%	\$231	DL	15%	\$210
Seattle, WA	Minneapolis/St. Paul, MN	1399	901	\$222	DL	57%	\$235	SY	24%	\$181
St. Louis, MO	Las Vegas, NV	1371	691	\$217	WN	65%	\$231	F9	7%	\$160
Houston, TX	Philadelphia, PA	1336	1,152	\$215	UA	46%	\$224	WN	17%	\$198
Kansas City, MO	San Diego, CA	1334	378	\$212	WN	54%	\$238	DL	11%	\$172
Omaha, NE	San Diego, CA	1313	170	\$209	WN	49%	\$208	WN	49%	\$208
Los Angeles, CA (Metro Area)	Omaha, NE	1330	462	\$206	WN	45%	\$203	DL	14%	\$200
Dallas/Fort Worth, TX	Reno, NV	1356	193	\$204	AA	70%	\$199	AA	70%	\$199
Orlando, FL	Minneapolis/St. Paul, MN	1310	1,534	\$191	DL	55%	\$205	SY	23%	\$177
Miami, FL (Metro Area)	Plattsburgh, NY	1334	208	\$143	G4	53%	\$175	NK	47%	\$107
Distance block : 1401 - 1500 miles										
Houston, TX	New York City, NY (Metro Area)	1465	3,332	\$317	UA	55%	\$374	WN	11%	\$222
Detroit, MI	Salt Lake City, UT	1481	265	\$316	DL	77%	\$335	F9	5%	\$213
Dallas/Fort Worth, TX	New York City, NY (Metro Area)	1428	3,751	\$310	AA	51%	\$345	DL	15%	\$282
Dallas/Fort Worth, TX	Hartford, CT	1471	353	\$293	AA	71%	\$306	US	14%	\$247
San Francisco, CA (Metro Area)	San Antonio, TX	1482	407	\$288	WN	46%	\$265	WN	46%	\$265
Minneapolis/St. Paul, MN	Portland, OR	1426	385	\$286	DL	65%	\$301	F9	11%	\$203
Las Vegas, NV	Memphis, TN	1416	174	\$273	DL	81%		FL	9%	\$220
Denver, CO	Washington, DC (Metro Area)	1491	2,522	\$260	UA	38%	\$312	WN	26%	\$220
Dallas/Fort Worth, TX	Sacramento, CA	1442	412		AA	64%	\$264	WN	12%	\$220
San Francisco, CA (Metro Area)	Kansas City, MO	1499	659		WN	53%		WN	53%	\$233
Washington, DC (Metro Area)	San Antonio, TX	1407	969		WN	37%		AA	19%	\$235
Sacramento, CA	San Antonio, TX	1463	182		WN	69%		WN	69%	\$238
Dallas/Fort Worth, TX	San Francisco, CA (Metro Area)	1476	2,411	\$244	AA	53%		VX	22%	\$226
Austin, TX	Sacramento, CA	1481	182		WN	50%		UA	17%	\$239
Phoenix, AZ	Nashville, TN	1449	375		WN	67%		AA	13%	\$181
Tucson, AZ	Chicago, IL	1440	405		AA	55%		WN	35%	\$224
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Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		M	Iarket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carri	er In Mkt
		<b>.</b>	Psgrs.	Avg.		Percent	8		Percent	Avg.
City-Pair l	By Distance Block	Nonstop Distance	Per Day	One-Way Fare (\$)			One-Way Fare (\$) 2/	Carrier	Market Share	One-Way Fare (\$) 2
Las Vegas, NV	New Orleans, LA	1500	392		WN	64%		UA	16%	\$202
Des Moines, IA	Los Angeles, CA (Metro Area)	1447	246		UA	43%		UA	43%	\$216
San Francisco, CA (Metro Area)	Omaha, NE	1433	282		WN	37%		DL	14%	\$195
Los Angeles, CA (Metro Area)	Little Rock, AR	1494	257	\$224	WN	36%		UA	22%	\$212
Austin, TX	Philadelphia, PA	1430	362		US	31%		AA	19%	\$186
San Antonio, TX	Philadelphia, PA	1496	303		US	32%		WN	18%	\$205
Phoenix, AZ	Chicago, IL	1444	2,574		WN	34%		WN	34%	\$214
Denver, CO	Jacksonville, FL	1447	265		WN	40%		FL	11%	\$149
Sacramento, CA	Kansas City, MO	1442	198		WN	55%		F9	12%	\$178
Minneapolis/St. Paul, MN	Fort Myers, FL	1416	826		DL	49%		NK	15%	\$118
Denver, CO	Raleigh/Durham, NC	1436	468		WN	38%		AA	11%	\$170
Seattle, WA	Kansas City, MO	1489	375		AS	39%		AS	39%	\$190
Kansas City, MO	Portland, OR	1482	268		WN	49%		F9	12%	\$168
Phoenix, AZ	Indianapolis, IN	1488	620		WN	48%		WN	48%	\$179
Phoenix, AZ	Milwaukee, WI	1460	772		WN	57%		WN	57%	\$181
Distance block : 1501 - 1600 miles										
Atlanta, GA (Metro Area)	Salt Lake City, UT	1590	512	\$310	DL	71%	\$342	F9	7%	\$194
Colorado Springs, CO	Washington, DC (Metro Area)	1503	185		UA	52%		F9	17%	\$210
Minneapolis/St. Paul, MN	Sacramento, CA	1517	216		DL	55%		WN	16%	\$259
Minneapolis/St. Paul, MN	San Francisco, CA (Metro Area)	1589	1,308	•	DL	52%		SY	18%	\$223
New Orleans, LA	San Diego, CA	1599	257	\$285	WN	44%		WN	44%	\$277
Minneapolis/St. Paul, MN	Los Angeles, CA (Metro Area)	1535	1,644	\$275	DL	56%		SY	15%	\$211
St. Louis, MO	Los Angeles, CA (Metro Area)	1592	1,143		AA	43%		WN	33%	\$246
Austin, TX	New York City, NY (Metro Area)	1559	1,541	\$244	UA	27%		AA	24%	\$217
Minneapolis/St. Paul, MN	Miami, FL (Metro Area)	1501	767	\$243	DL	59%		NK	11%	\$115
Austin, TX	San Francisco, CA (Metro Area)	1504	1,470		WN	41%		B6	16%	\$202
Phoenix, AZ	Louisville, KY	1504	200		WN	55%		DL	17%	\$190
Nashville, TN	Las Vegas, NV	1587	473		WN	66%		DL	14%	\$199
Minneapolis/St. Paul, MN	San Diego, CA	1532	646	\$226	DL	51%		SY	21%	\$184
Hartford, CT	Houston, TX	1519	258		UA	41%		DL	23%	\$213
Dallas/Fort Worth, TX	Boston, MA (Metro Area)	1562	1,685		AA	49%		B6	28%	\$189
Atlanta, GA (Metro Area)	Phoenix, AZ	1587	1,037	\$218	DL	50%		WN	19%	\$188
Denver, CO	Tampa, FL (Metro Area)	1506	758		WN	39%	•	F9	27%	\$179
Denver, CO	Philadelphia, PA	1558	1,079		US	41%		F9	13%	\$177
St. Louis, MO	San Diego, CA	1557	395		WN	48%		UA	14%	\$180
Denver, CO	Norfolk, VA (Metro Area)	1553	267		F9	46%		F9	46%	\$179
Chicago, IL	Las Vegas, NV	1521	2,933		WN	38%		NK	21%	\$123
Denver, CO	Orlando, FL	1546	1,377		WN	34%		WN	34%	\$188
Las Vegas, NV	Indianapolis, IN	1590	648		WN	58%		DL	18%	\$181
Las Vegas, NV	Milwaukee, WI	1524	737		WN	71%		F9	9%	\$167
Distance block : 1601 - 1700 miles										
Los Angeles, CA (Metro Area)	Memphis, TN	1619	315	\$327	DL	66%	\$326	AA	14%	\$311
Houston, TX	San Francisco, CA (Metro Area)	1649	1,714		UA	53%		WN	30%	\$252
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Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		N	Iarket D	ata	Large	est Carrie	er In Mkt	Lowest F	are Carri	er In Mkt 1
			Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City Point	Dy Diotones Block	Nonstop	Per	One-Way			One-Way	Commiss	Market	One-Way
	By Distance Block	Distance	Day	Fare (\$)			Fare (\$) 2/			Fare (\$) 2/
Boston, MA (Metro Area)	Houston, TX	1609	1,018		UA	60%	\$336	WN	15%	\$238
Albuquerque, NM	Washington, DC (Metro Area)	1670	550		WN	39%	\$271	AA	20%	\$253
Houston, TX	Sacramento, CA	1624	307	\$285	UA	46%	\$322	WN	37%	\$241
Los Angeles, CA (Metro Area)	New Orleans, LA	1670	923		DL	29%	\$300	WN	28%	\$268
Las Vegas, NV	Cincinnati, OH	1678	200		DL 	87%	\$282	AA	3%	\$243
Chicago, IL	Palm Springs, CA	1657	175		AA	79%	\$266	AA	79%	\$266
New York City, NY (Metro Area)	San Antonio, TX	1624	808		UA 	31%	\$290	WN	14%	\$217
Phoenix, AZ	Detroit, MI	1671	1,009		DL	48%	\$256	WN	16%	\$241
Dallas/Fort Worth, TX	Seattle, WA	1670	1,090		AA	51%		AS	28%	\$234
Dallas/Fort Worth, TX	Portland, OR	1626	533		AA	45%	\$296	NK	19%	\$116
Chicago, IL	Reno, NV	1680	213		WN	45%	\$222	WN	45%	\$222
Birmingham, AL	Las Vegas, NV	1618	185		WN	64%	\$239	DL	23%	\$234
Denver, CO	Hartford, CT	1671	304		WN	45%	\$234	DL	23%	\$184
Austin, TX	Boston, MA (Metro Area)	1698	642	\$232	B6	28%	\$269	UA	24%	\$185
Las Vegas, NV	Louisville, KY	1624	272		WN	64%		DL	15%	\$218
Phoenix, AZ	Columbus, OH	1670	488	\$219	US	48%	\$224	WN	40%	\$211
Dayton, OH	Las Vegas, NV	1700	185	\$215	F9	24%	\$199	WN	14%	\$178
Denver, CO	New York City, NY (Metro Area)	1659	3,128	\$213	UA	45%	\$240	WN	14%	\$174
Seattle, WA	Milwaukee, WI	1694	227	\$211	WN	52%	\$203	F9	11%	\$184
Denver, CO	Fort Myers, FL	1607	293	\$210	F9	40%	\$225	DL	23%	\$184
Distance block : 1701 - 1800 miles										
Phoenix, AZ	Charlotte, NC	1773	420	\$305	US	59%	\$366	DL	18%	\$203
Chicago, IL	Sacramento, CA	1790	411	\$293	WN	43%	\$260	WN	43%	\$260
Chicago, IL	Portland, OR	1751	751	\$287	UA	36%	\$343	WN	25%	\$242
Nashville, TN	Los Angeles, CA (Metro Area)	1797	848	\$275	WN	46%	\$272	WN	46%	\$272
St. Louis, MO	San Francisco, CA (Metro Area)	1735	661	\$273	WN	34%	\$258	WN	34%	\$258
Boston, MA (Metro Area)	San Antonio, TX	1764	306	\$273	WN	30%	\$272	AA	28%	\$239
El Paso, TX	Washington, DC (Metro Area)	1741	270	\$269	AA	44%	\$259	WN	15%	\$254
San Francisco, CA (Metro Area)	Madison, WI	1772	207	\$259	UA	40%	\$258	UA	40%	\$258
St. Louis, MO	Portland, OR	1708	177	\$258	WN	30%	\$262	F9	17%	\$222
Seattle, WA	Chicago, IL	1733	1,542	\$254	AS	29%	\$244	WN	17%	\$226
Phoenix, AZ	Cleveland, OH (Metro Area)	1754	469	\$244	UA	55%	\$251	WN	15%	\$223
Chicago, IL	Los Angeles, CA (Metro Area)	1750	5,487	\$244	AA	30%	\$246	WN	22%	\$215
Atlanta, GA (Metro Area)	Las Vegas, NV	1747	1,244	\$241	DL	63%	\$257	FL	15%	\$210
Chicago, IL	San Diego, CA	1728	1,438	\$236	WN	34%	\$224	AA	32%	\$220
Indianapolis, IN	San Diego, CA	1782	287	\$235	WN	34%	\$231	F9	10%	\$199
Seattle, WA	St. Louis, MO	1709	482	\$235	AS	41%	\$223	AS	41%	\$223
Denver, CO	Boston, MA (Metro Area)	1754	1,570	\$233	WN	32%	\$209	B6	26%	\$204
Nashville, TN	San Diego, CA	1751	274	\$229	WN	51%	\$254	AA	20%	\$207
Austin, TX	Seattle, WA	1770	440		AS	51%		WN	10%	\$211
Milwaukee, WI	San Diego, CA	1739	224	\$224	WN	46%	\$216	WN	46%	\$216
Phoenix, AZ	Tampa, FL (Metro Area)	1788	502		US	52%		US	52%	\$220
Austin, TX	Portland, OR	1715	270		WN	42%	\$200	F9	11%	\$184
Los Angeles, CA (Metro Area)	Milwaukee, WI	1756	717	\$217	WN	49%	\$217	WN	49%	\$217

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		M	Iarket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carri	er In Mkt 1
			Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City Point	Dy Diatanas Black	Nonstop	Per	One-Way			One-Way	Commiss	Market	One-Way
	By Distance Block	Distance	Day	Fare (\$)	•		Fare (\$) 2/			Fare (\$) 2/
Seattle, WA	San Antonio, TX	1774	357		AS	55%		AS	55%	\$196
Columbus, OH	Las Vegas, NV	1771	581	\$208	WN	60%		UA	16%	\$168
Denver, CO	Miami, FL (Metro Area)	1709	1,295		F9	30%		NK	11%	\$106
Detroit, MI	Las Vegas, NV	1749	1,857	\$188	DL	48%	\$234	NK	36%	\$125
Distance block : 1901 - 1900 miles										
Los Angeles, CA (Metro Area)	Cincinnati, OH	1900	439	\$335	DL	78%	\$323	AA	10%	\$323
Washington, DC (Metro Area)	Salt Lake City, UT	1865	709	\$327	DL	57%	\$345	WN	20%	\$273
San Francisco, CA (Metro Area)	Memphis, TN	1807	183	\$316	DL	45%	\$329	AA	23%	\$296
Atlanta, GA (Metro Area)	San Diego, CA	1892	528	\$310	DL	61%	\$339	US	15%	\$247
Grand Rapids, MI	Los Angeles, CA (Metro Area)	1874	194	\$300	DL	34%	\$321	UA	32%	\$289
Birmingham, AL	Los Angeles, CA (Metro Area)	1815	194	\$299	WN	37%	\$282	WN	37%	\$282
Houston, TX	Portland, OR	1843	342	\$297	UA	53%	\$353	NK	12%	\$124
Los Angeles, CA (Metro Area)	Louisville, KY	1843	303	\$292	WN	40%	\$291	AA	22%	\$283
Seattle, WA	Houston, TX	1894	703	\$282	UA	57%	\$301	AS	22%	\$228
Chicago, IL	San Francisco, CA (Metro Area)	1855	3,879	\$279	UA	35%	\$327	WN	23%	\$233
Seattle, WA	Indianapolis, IN	1866	221	\$277	DL	28%	\$290	F9	16%	\$228
Albuquerque, NM	New York City, NY (Metro Area)	1861	355	\$276	AA	36%	\$272	WN	25%	\$269
Tampa, FL (Metro Area)	Salt Lake City, UT	1888	174	\$273	DL	45%	\$287	AA	17%	\$218
Indianapolis, IN	Los Angeles, CA (Metro Area)	1814	665	\$265	WN	32%	\$251	WN	32%	\$251
Cleveland, OH (Metro Area)	Las Vegas, NV	1846	631	\$261	UA	59%	\$296	WN	13%	\$215
Pittsburgh, PA	Phoenix, AZ	1814	437	\$237	US	46%	\$254	WN	39%	\$215
Phoenix, AZ	Raleigh/Durham, NC	1891	330	\$234	WN	44%	\$247	UA	12%	\$178
Phoenix, AZ	Orlando, FL	1849	698	\$230	US	49%	\$232	WN	34%	\$230
San Francisco, CA (Metro Area)	Milwaukee, WI	1845	482	\$216	WN	39%	\$225	FL	13%	\$203
Distance block : 1901 - 2000 miles										
Seattle, WA	Detroit, MI	1927	506	\$318	DL	70%	\$345	F9	5%	\$202
Albuquerque, NM	Boston, MA (Metro Area)	1974	232	\$304	WN	45%	\$300	AA	28%	\$291
San Francisco, CA (Metro Area)	New Orleans, LA	1911	560	\$298	UA	42%	\$317	WN	38%	\$273
Columbus, OH	Los Angeles, CA (Metro Area)	1995	510	\$295	WN	30%	\$279	WN	30%	\$279
Detroit, MI	San Diego, CA	1956	464	\$295	DL	59%	\$323	WN	15%	\$253
Phoenix, AZ	Washington, DC (Metro Area)	1999	1,476	\$295	US	44%	\$314	WN	31%	\$255
El Paso, TX	New York City, NY (Metro Area)	1944	186	\$289	AA	55%	\$280	AA	55%	\$280
San Francisco, CA (Metro Area)	Louisville, KY	1990	195		WN	36%		UA	22%	\$274
Detroit, MI	Los Angeles, CA (Metro Area)	1979	1,698		DL	60%		WN	11%	\$227
Orlando, FL	Salt Lake City, UT	1931	376		DL	64%		WN	16%	\$247
Detroit, MI	Portland, OR	1953	244		DL	45%		F9	19%	\$198
Nashville, TN	San Francisco, CA (Metro Area)	1968	425		WN	45%		AA	29%	\$240
Philadelphia, PA	Salt Lake City, UT	1927	291	\$271	DL	62%		WN	15%	\$215
Atlanta, GA (Metro Area)	Los Angeles, CA (Metro Area)	1947	2,683		DL	62%		FL	11%	\$204
Indianapolis, IN	San Francisco, CA (Metro Area)	1943	473		WN	29%		WN	29%	\$246
Charlotte, NC	Las Vegas, NV	1916	516		US	55%		DL	20%	\$201
Phoenix, AZ	Miami, FL (Metro Area)	1972	682		US	38%		WN	12%	\$243
Tucson, AZ	Washington, DC (Metro Area)	1976	409		AA	49%		AA	49%	\$250
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Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		M	larket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carr	er In Mkt
		<b>N</b> T (	Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City-Pair	By Distance Block	Nonstop Distance	Per Day	One-Way Fare (\$)			One-Way Fare (\$) 2/	Carrier	Market Share	One-Way Fare (\$) 2
Columbus, OH	San Diego, CA	1964	190		WN	39%	\$257	UA	20%	\$235
Dayton, OH	Los Angeles, CA (Metro Area)	1925	290		AA	28%	\$247	F9	14%	\$209
Phoenix, AZ	Buffalo, NY	1912	268		WN	61%	\$249	DL	11%	\$206
Seattle, WA	Nashville, TN	1978	263		WN	28%	\$273	F9	13%	\$174
Jacksonville, FL	Las Vegas, NV	1965	273		WN	50%	\$227	WN	50%	\$227
Las Vegas, NV	Tampa, FL (Metro Area)	1984	627		WN	41%	\$257	UA	15%	\$186
Buffalo, NY	Las Vegas, NV	1986	560		WN	57%	\$239	UA	21%	\$168
Pittsburgh, PA	Las Vegas, NV	1910	622		WN	57%	\$231	UA	18%	\$174
Distance block : 2001 - 2200 miles										
San Francisco, CA (Metro Area)	Cincinnati, OH	2036	286	\$338	DL	75%	\$331	AA	8%	\$310
Cleveland, OH (Metro Area)	San Francisco, CA (Metro Area)	2187	552		UA	64%	\$371	F9	6%	\$183
Boston, MA (Metro Area)	Salt Lake City, UT	2105	390		DL	55%	\$384	WN	23%	\$250
Charlotte, NC	San Diego, CA	2077	230		US	55%	\$365	DL	21%	\$248
Atlanta, GA (Metro Area)	Portland, OR	2172	389		DL	58%	\$366	WN	11%	\$236
San Diego, CA	Raleigh/Durham, NC	2193	199		WN	28%	\$309	AA	20%	\$307
Jacksonville, FL	Los Angeles, CA (Metro Area)	2153	282	•	DL	32%	\$349	AA	24%	\$283
Detroit, MI	San Francisco, CA (Metro Area)	2079	1,054	\$319	DL	66%	\$339	WN	11%	\$266
Charlotte, NC	Los Angeles, CA (Metro Area)	2125	838		US	49%	\$360	DL	19%	\$242
Pittsburgh, PA	Los Angeles, CA (Metro Area)	2136	639		WN	27%	\$258	WN	27%	\$25
Miami, FL (Metro Area)	Salt Lake City, UT	2088	286		DL	42%	\$331	WN	16%	\$26
Pittsburgh, PA	Seattle, WA	2125	178		UA	33%	\$281	WN	16%	\$279
Cleveland, OH (Metro Area)	Los Angeles, CA (Metro Area)	2073	828		UA	58%	\$334	WN	11%	\$24
Cleveland, OH (Metro Area)	San Diego, CA	2045	188		UA	46%	\$316	F9	13%	\$23
Atlanta, GA (Metro Area)	Seattle, WA	2182	859		DL	60%	\$320	AS	18%	\$254
Atlanta, GA (Metro Area)	Sacramento, CA	2092	296		DL	53%	\$314	WN	21%	\$23
New York City, NY (Metro Area)	Salt Lake City, UT	2022	987	\$288	DL	68%	\$310	В6	14%	\$21
Los Angeles, CA (Metro Area)	Tampa, FL (Metro Area)	2158	777	\$287	DL	35%	\$298	WN	22%	\$26°
Seattle, WA	New Orleans, LA	2086	243		UA	41%	\$278	WN	17%	\$269
Washington, DC (Metro Area)	Las Vegas, NV	2106	1,759		WN	33%	\$265	DL	13%	\$235
Seattle, WA	Columbus, OH	2016	161	\$278	UA	30%	\$275	WN	19%	\$256
Seattle, WA	Cleveland, OH (Metro Area)	2055	235		UA	45%	\$304	F9	14%	\$190
Atlanta, GA (Metro Area)	San Francisco, CA (Metro Area)	2139	1,838	\$272	DL	56%	\$306	FL	13%	\$18
Tampa, FL (Metro Area)	San Diego, CA	2087	250		WN	37%	\$259	AA	17%	\$24
Columbus, OH	San Francisco, CA (Metro Area)	2120	364		UA	28%	\$244	UA	28%	\$24
Pittsburgh, PA	San Diego, CA	2106	217		UA	32%	\$231	UA	32%	\$23
Orlando, FL	Las Vegas, NV	2039	673		WN	51%		WN	51%	\$26
Phoenix, AZ	New York City, NY (Metro Area)	2189	2,595		US	39%	\$266	WN	11%	\$22
Detroit, MI	Sacramento, CA	2013	161		DL	29%	\$280	F9	19%	\$17
Tucson, AZ	New York City, NY (Metro Area)	2173	321	\$251	AA	45%	\$242	AA	45%	\$242
Phoenix, AZ	Philadelphia, PA	2075	874		US	73%	\$256	WN	18%	\$232
Las Vegas, NV	Richmond, VA	2086	177		DL	27%	\$262	FL	22%	\$21
Las Vegas, NV	Miami, FL (Metro Area)	2174	1,173		AA	36%	\$325	NK	22%	\$14°
Las Vegas, NV	Raleigh/Durham, NC	2026	403		WN	41%		UA	16%	\$19
-					WN	33%		UA		
Las Vegas, NV	Norfolk, VA (Metro Area)	2154	220	\$240	VVIN	აა%	\$240	UA	16%	\$211

Carrier Code Identifier and Footnotes at end of report.

Table 1

Table I		M	larket D	ata	Large	est Carri	er In Mkt	Lowest F	are Carri	er In Mkt 1
			Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City Pair	By Distance Block	Nonstop Distance	Per Day	One-Way	l l		One-Way Fare (\$) 2/	Corrier	Market	One-Way Fare (\$) 2/
Orlando, FL	San Diego, CA	2149	433	Fare (\$) \$229	WN	26%		AS	15%	\$184
Las Vegas, NV	Philadelphia, PA	2176	1,291	\$215	US	63%		WN	19%	\$195
240 10940, 111	· ·····accopine, · · ·	20	.,20.	Ψ2.0		0070	<b>\$220</b>		1070	Ψ.00
Distance block : 2201 - 2400 miles										
Charlotte, NC	San Francisco, CA (Metro Area)	2296	579	\$358	US	57%	\$405	DL	13%	\$259
Washington, DC (Metro Area)	Sacramento, CA	2395	452	\$336	UA	35%	\$398	WN	22%	\$284
Washington, DC (Metro Area)	San Diego, CA	2295	1,498	\$332	UA	29%	\$437	DL	12%	\$272
Seattle, WA	Charlotte, NC	2279	239	\$331	US	50%	\$380	DL	27%	\$265
Seattle, WA	Raleigh/Durham, NC	2354	222	\$317	DL	30%	\$330	WN	18%	\$295
Seattle, WA	Washington, DC (Metro Area)	2335	1,443	\$315	UA	30%	\$371	DL	14%	\$273
Pittsburgh, PA	San Francisco, CA (Metro Area)	2254	496	\$314	UA	35%	\$358	WN	22%	\$276
Jacksonville, FL	San Francisco, CA (Metro Area)	2366	212	\$310	AA	23%	\$283	AA	23%	\$283
San Diego, CA	Norfolk, VA (Metro Area)	2330	245	\$310	DL	39%	\$292	DL	39%	\$292
San Francisco, CA (Metro Area)	Raleigh/Durham, NC	2400	599	\$310	UA	37%	\$328	WN	17%	\$281
Charlotte, NC	Portland, OR	2282	168	\$309	DL	28%	\$281	UA	28%	\$260
Fort Myers, FL	Los Angeles, CA (Metro Area)	2238	200	\$306	AA	35%	\$290	AA	35%	\$290
Los Angeles, CA (Metro Area)	Richmond, VA	2305	225	\$306	UA	32%	\$288	AA	24%	\$273
Miami, FL (Metro Area)	San Diego, CA	2268	405	\$305	AA	30%	\$304	UA	21%	\$265
Los Angeles, CA (Metro Area)	West Palm Beach/Palm Beach, FL	2330	161	\$299	AA	31%	\$281	UA	20%	\$240
Washington, DC (Metro Area)	Portland, OR	2358	702	\$298	UA	34%	\$342	AS	29%	\$254
Los Angeles, CA (Metro Area)	Rochester, NY	2272	168	\$297	UA	41%	\$280	UA	41%	\$280
Washington, DC (Metro Area)	Los Angeles, CA (Metro Area)	2329	4,511	\$295	UA	33%	\$336	WN	11%	\$258
Los Angeles, CA (Metro Area)	Norfolk, VA (Metro Area)	2371	325	\$293	DL	22%	\$318	WN	19%	\$264
New York City, NY (Metro Area)	Las Vegas, NV	2282	3,150	\$288	UA	26%	\$331	В6	20%	\$245
Phoenix, AZ	Hartford, CT	2213	212	\$287	US	26%	\$340	AA	12%	\$236
Washington, DC (Metro Area)	Reno, NV	2286	163	\$286	WN	38%	\$276	AA	15%	\$264
San Diego, CA	Philadelphia, PA	2370	638		US	48%	\$339	DL	15%	\$193
Miami, FL (Metro Area)	Los Angeles, CA (Metro Area)	2342	2,975		AA	42%	\$313	VX	19%	\$282
Los Angeles, CA (Metro Area)	Raleigh/Durham, NC	2239	633	\$279	DL	29%	\$274	WN	25%	\$256
San Francisco, CA (Metro Area)	Tampa, FL (Metro Area)	2393	539		UA	25%	\$266	AA	18%	\$260
Buffalo, NY	Los Angeles, CA (Metro Area)	2218	338		WN	37%	\$264	UA	23%	\$261
Buffalo, NY	San Francisco, CA (Metro Area)	2309	262		WN	30%		UA	28%	\$251
Seattle, WA	Philadelphia, PA	2378	551	\$273	US	45%		AS	25%	\$245
Orlando, FL	Los Angeles, CA (Metro Area)	2218	1,873		DL	25%		WN	11%	\$233
Hartford, CT	Las Vegas, NV	2297	301	\$246	WN	42%		UA	18%	\$218
Boston, MA (Metro Area)	Las Vegas, NV	2381	1,291	\$243	В6	31%		UA	16%	\$191
Phoenix, AZ	Boston, MA (Metro Area)	2300	1,195		US	41%		В6	17%	\$206
Albany, NY	Las Vegas, NV	2237	207		WN	73%		UA	14%	\$223
<u>Distance block : Over 2400 miles</u>										
New York City, NY (Metro Area)	San Francisco, CA (Metro Area)	2619	7,593	\$380	UA	29%		B6	13%	\$260
New York City, NY (Metro Area)	Los Angeles, CA (Metro Area)	2510	10,576	\$356	UA	23%	\$435	B6	17%	\$250
Albany, NY	San Francisco, CA (Metro Area)	2559	182	\$346	UA	34%	\$367	US	21%	\$298
Boston, MA (Metro Area)	San Francisco, CA (Metro Area)	2704	3,405	\$325	UA	36%	\$360	B6	24%	\$273
Albany, NY	Los Angeles, CA (Metro Area)	2468	194	\$325	WN	34%	\$303	WN	34%	\$303

Carrier Code Identifier and Footnotes at end of report.

Table 1

14010		N	Iarket D	ata	Large	est Carrie	er In Mkt	Lowest F	are Carri	er In Mkt 1
			Psgrs.	Avg.		Percent	Avg.		Percent	Avg.
City Poin	Dy Dietones Block	Nonstop	Per	One-Way	Comion		One-Way	Commiss	Market	One-Way
•	By Distance Block	Distance	Day	(.,,	Carrier		Fare (\$) 2/		Share	Fare (\$) 2/
Washington, DC (Metro Area)	San Francisco, CA (Metro Area)	2457	3,859	\$324	UA	42%	\$368	VX	21%	
Boston, MA (Metro Area)	Sacramento, CA	2636	230	\$315	UA	29%	\$316	AA	11%	\$277
New York City, NY (Metro Area)	San Diego, CA	2481	1,873	\$310	UA	27%	\$384	B6	19%	\$272
New York City, NY (Metro Area)	Portland, OR	2482	916	\$310	UA	31%	\$372	B6	18%	\$242
Hartford, CT	Los Angeles, CA (Metro Area)	2527	452	\$309	DL	23%	\$316	WN	18%	\$289
Hartford, CT	San Francisco, CA (Metro Area)	2625	340	\$306	UA	29%	\$304	AA	13%	\$278
San Francisco, CA (Metro Area)	Richmond, VA	2449	165	\$306	UA	31%	\$307	AA	19%	\$284
Miami, FL (Metro Area)	Sacramento, CA	2552	165	\$302	UA	26%	\$308	DL	20%	\$284
Seattle, WA	New York City, NY (Metro Area)	2448	1,965	\$300	DL	30%	\$293	B6	12%	\$242
San Francisco, CA (Metro Area)	Philadelphia, PA	2521	1,689	\$296	US	42%	\$298	VX	21%	\$271
Seattle, WA	Boston, MA (Metro Area)	2496	972	\$293	AS	27%	\$310	B6	25%	\$276
Tampa, FL (Metro Area)	Portland, OR	2497	161	\$292	UA	34%	\$291	WN	24%	\$288
Boston, MA (Metro Area)	Los Angeles, CA (Metro Area)	2611	3,279	\$289	B6	25%	\$253	B6	25%	\$253
Seattle, WA	Miami, FL (Metro Area)	2724	622	\$288	AA	27%	\$319	UA	15%	\$236
Orlando, FL	San Francisco, CA (Metro Area)	2446	1,072	\$287	UA	30%	\$318	WN	17%	\$244
Hartford, CT	San Diego, CA	2502	189	\$287	UA	25%	\$254	UA	25%	\$254
Miami, FL (Metro Area)	Portland, OR	2700	246	\$286	UA	27%	\$253	UA	27%	\$253
San Francisco, CA (Metro Area)	Miami, FL (Metro Area)	2585	1,760	\$285	AA	34%	\$290	B6	12%	\$240
Boston, MA (Metro Area)	Portland, OR	2537	463	\$282	AS	38%	\$294	UA	28%	\$241
New York City, NY (Metro Area)	Sacramento, CA	2553	504	\$282	B6	29%	\$270	B6	29%	\$270
San Francisco, CA (Metro Area)	Norfolk, VA (Metro Area)	2519	227	\$281	US	24%	\$291	DL	24%	\$255
Seattle, WA	Tampa, FL (Metro Area)	2520	278	\$279	UA	24%	\$256	AA	20%	\$247
Los Angeles, CA (Metro Area)	Philadelphia, PA	2402	2,101	\$275	US	49%	\$289	VX	24%	\$263
Boston, MA (Metro Area)	San Diego, CA	2588	1,018	\$275	B6	33%	\$299	UA	21%	\$242
Sacramento, CA	Philadelphia, PA	2458	193	\$273	US	30%	\$298	DL	24%	\$219
Portland, OR	Philadelphia, PA	2406	248	\$269	UA	24%	\$244	WN	13%	\$213
Seattle, WA	Orlando, FL	2554	666	\$267	AS	30%	\$325	UA	28%	\$210
Orlando, FL	Portland, OR	2534	325	\$261	UA	32%	\$237	UA	32%	\$237
Orlando, FL	Sacramento, CA	2408	245	\$256	DL	28%	\$238	UA	21%	\$233

### Top 1,000 City-Pair Markets Summarized By City 4/ Fourth Quarter 2012 vs. 2011 Markets With 100,000 or More Passengers Sorted By Average Passenger Trip Distance

Table 2

Num. of Mkts
City         Mkts         Pax.         Fare (\$) (cents) 3/ Distance         Pax.         Fare (\$) (cents) 3/ Distance           Midland/Odessa, TX         3         119,340         182.84         40.94         447         98,650         179.02         39.47         4           Greensboro/High Point, NC         6         131,580         194.41         38.05         511         109,930         204.79         36.96         5           Portland, ME         3         103,740         156.67         28.64         547         105,580         151.79         26.07         5           Boise, ID         11         339,410         168.6         30.53         552         368,390         165.7         30.19         5           Greenville/Spartanburg, SC         7         162,130         192.3         31.29         615         145,330         196.72         31.05         6           Reno, NV         12         441,760         155.64         25.03         622         438,630         167.39         27.43         6           Jackson/Vicksburg, MS         5         108,200         174.85         27.79         629         102,790         175.15         28.15         6           Syracuse, NY         <
Midland/Odessa, TX 3 119,340 182.84 40.94 447 98,650 179.02 39.47 4 Greensboro/High Point, NC 6 131,580 194.41 38.05 511 109,930 204.79 36.96 5 Portland, ME 3 103,740 156.57 28.64 547 105,580 151.79 26.07 5 Boise, ID 11 339,410 168.6 30.53 552 368,390 165.7 30.19 5 Greenville/Spartanburg, SC 7 162,130 192.3 31.29 615 145,330 196.72 31.05 66 Reno, NV 12 441,760 155.64 25.03 622 438,630 167.39 27.43 66 Jackson/Vicksburg, MS 5 108,200 174.85 27.79 629 102,790 175.15 28.15 66 Spokane, WA 9 360,920 162.11 25.59 634 373,820 150.73 23.62 66 Syracuse, NY 6 156,570 186.16 26.31 708 152,570 194.2 27.54 77 Rochester, NY 10 283,080 169.03 23.26 727 263,200 174.8 23.85 77 Tulsa, OK 9 270,770 212.3 28.76 738 265,440 216.42 28.07 7 Charleston, SC 8 250,430 213.79 28.46 751 232,360 207.72 26.59 7 Little Rock, AR 9 222,570 191.27 24.49 781 216,140 193.88 24.97 7 Birmingham, AL 10 298,920 200.94 25.28 795 287,420 208.33 25.73 8 EI Paso, TX 12 362,790 199.07 24.61 809 372,810 199.11 24.96 7 Charlotte, NC 40 1,855,770 220.7 25.61 862 1,733,780 219.95 25.48 8 Nashville, TN 32 1,410,430 204.84 23.77 862 1,733,780 219.95 25.48 8 Nashville, TN 32 1,410,430 204.84 23.77 862 1,733,780 219.95 25.48 8 Nashville, TN 32 1,410,430 204.84 23.77 862 1,733,780 219.95 25.48 8 Nalentin, CH 18 532,220 274.73 30.77 893 529,300 271.42 29.52 9
Greensboro/High Point, NC         6         131,580         194,41         38.05         511         109,930         204.79         36.96         50.55           Portland, ME         3         103,740         156.57         28.64         547         105,580         151.79         26.07         55.55           Boise, ID         11         339,410         168.6         30.53         552         368,390         165.7         30.19         55.65           Greenville/Spartanburg, SC         7         162,130         192.3         31.29         615         145,330         196.72         31.05         66.75           Reno, NV         12         441,760         155.64         25.03         622         438,630         167.39         27.43         66.75           Jackson/Vicksburg, MS         5         108,200         174.85         27.79         629         102,790         175.15         28.15         66.75           Spokane, WA         9         360,920         162.11         25.59         634         373,820         150.73         23.62         66.77           Rochester, NY         10         283,080         169.03         23.26         727         263,200         174.8         23.85
Greensboro/High Point, NC         6         131,580         194,41         38.05         511         109,930         204.79         36.96         50.55           Portland, ME         3         103,740         156.57         28.64         547         105,580         151.79         26.07         55.55           Boise, ID         11         339,410         168.6         30.53         552         368,390         165.7         30.19         55.65           Greenville/Spartanburg, SC         7         162,130         192.3         31.29         615         145,330         196.72         31.05         66.75           Reno, NV         12         441,760         155.64         25.03         622         438,630         167.39         27.43         66.75           Jackson/Vicksburg, MS         5         108,200         174.85         27.79         629         102,790         175.15         28.15         66.75           Spokane, WA         9         360,920         162.11         25.59         634         373,820         150.73         23.62         66.77           Rochester, NY         10         283,080         169.03         23.26         727         263,200         174.8         23.85
Portland, ME         3         103,740         156.57         28.64         547         105,580         151.79         26.07         55           Boise, ID         11         339,410         168.6         30.53         552         368,390         165.7         30.19         55           Greenville/Spartanburg, SC         7         162,130         192.3         31.29         615         145,330         196.72         31.05         66           Reno, NV         12         441,760         155.64         25.03         622         438,630         167.39         27.43         66           Jackson/Vicksburg, MS         5         108,200         174.85         27.79         629         102,790         175.15         28.15         60           Spokane, WA         9         360,920         162.11         25.59         634         373,820         150.73         23.62         6           Syracuse, NY         6         156,570         186.16         26.31         708         152,570         194.2         27.54         77           Rochester, NY         10         283,080         169.03         23.26         727         263,200         174.8         23.85         77 <tr< td=""></tr<>
Boise, ID
Greenville/Spartanburg, SC         7         162,130         192.3         31.29         615         145,330         196.72         31.05         66           Reno, NV         12         441,760         155.64         25.03         622         438,630         167.39         27.43         66           Jackson/Vicksburg, MS         5         108,200         174.85         27.79         629         102,790         175.15         28.15         66           Spokane, WA         9         360,920         162.11         25.59         634         373,820         150.73         23.62         66           Syracuse, NY         6         156,570         186.16         26.31         708         152,570         194.2         27.54         77           Rochester, NY         10         283,080         169.03         23.26         727         263,200         174.8         23.85         77           Tulsa, OK         9         270,770         212.3         28.76         738         265,440         216.42         28.07         77           Charleston, SC         8         250,430         213.79         28.46         751         232,360         207.72         26.59         77
Reno, NV         12         441,760         155.64         25.03         622         438,630         167.39         27.43         6           Jackson/Vicksburg, MS         5         108,200         174.85         27.79         629         102,790         175.15         28.15         6           Spokane, WA         9         360,920         162.11         25.59         634         373,820         150.73         23.62         6           Syracuse, NY         6         156,570         186.16         26.31         708         152,570         194.2         27.54         7           Rochester, NY         10         283,080         169.03         23.26         727         263,200         174.8         23.85         7           Tulsa, OK         9         270,770         212.3         28.76         738         265,440         216.42         28.07         7           Charleston, SC         8         250,430         213.79         28.46         751         232,360         207.72         26.59         7           Little Rock, AR         9         222,570         191.27         24.49         781         216,140         193.88         24.97         7           B
Jackson/Vicksburg, MS         5         108,200         174.85         27.79         629         102,790         175.15         28.15         6           Spokane, WA         9         360,920         162.11         25.59         634         373,820         150.73         23.62         6           Syracuse, NY         6         156,570         186.16         26.31         708         152,570         194.2         27.54         7           Rochester, NY         10         283,080         169.03         23.26         727         263,200         174.8         23.85         7           Tulsa, OK         9         270,770         212.3         28.76         738         265,440         216.42         28.07         7           Charleston, SC         8         250,430         213.79         28.46         751         232,360         207.72         26.59         7           Little Rock, AR         9         222,570         191.27         24.49         781         216,140         193.88         24.97         7           Birmingham, AL         10         298,920         200.94         25.28         795         287,420         208.33         25.73         8
Spokane, WA         9         360,920         162.11         25.59         634         373,820         150.73         23.62         6           Syracuse, NY         6         156,570         186.16         26.31         708         152,570         194.2         27.54         7           Rochester, NY         10         283,080         169.03         23.26         727         263,200         174.8         23.85         7           Tulsa, OK         9         270,770         212.3         28.76         738         265,440         216.42         28.07         7           Charleston, SC         8         250,430         213.79         28.46         751         232,360         207.72         26.59         7           Little Rock, AR         9         222,570         191.27         24.49         781         216,140         193.88         24.97         7           Birmingham, AL         10         298,920         200.94         25.28         795         287,420         208.33         25.73         8           El Paso, TX         12         362,790         199.07         24.61         809         372,810         199.11         24.96         7           Char
Syracuse, NY         6         156,570         186.16         26.31         708         152,570         194.2         27.54         77.75           Rochester, NY         10         283,080         169.03         23.26         727         263,200         174.8         23.85         77.75           Tulsa, OK         9         270,770         212.3         28.76         738         265,440         216.42         28.07         77.75           Charleston, SC         8         250,430         213.79         28.46         751         232,360         207.72         26.59         77.75           Little Rock, AR         9         222,570         191.27         24.49         781         216,140         193.88         24.97         7           Birmingham, AL         10         298,920         200.94         25.28         795         287,420         208.33         25.73         8           El Paso, TX         12         362,790         199.07         24.61         809         372,810         199.11         24.96         7           Charlotte, NC         40         1,855,770         220.7         25.61         862         1,733,780         219.95         25.48         8
Rochester, NY         10         283,080         169.03         23.26         727         263,200         174.8         23.85         77           Tulsa, OK         9         270,770         212.3         28.76         738         265,440         216.42         28.07         7           Charleston, SC         8         250,430         213.79         28.46         751         232,360         207.72         26.59         7           Little Rock, AR         9         222,570         191.27         24.49         781         216,140         193.88         24.97         7           Birmingham, AL         10         298,920         200.94         25.28         795         287,420         208.33         25.73         8           EI Paso, TX         12         362,790         199.07         24.61         809         372,810         199.11         24.96         7           Charlotte, NC         40         1,855,770         220.7         25.61         862         1,733,780         219.95         25.48         8           Nashville, TN         32         1,410,430         204.84         23.77         862         1,375,760         199.21         22.82         8
Tulsa, OK 9 270,770 212.3 28.76 738 265,440 216.42 28.07 7 Charleston, SC 8 250,430 213.79 28.46 751 232,360 207.72 26.59 7 Little Rock, AR 9 222,570 191.27 24.49 781 216,140 193.88 24.97 7 Birmingham, AL 10 298,920 200.94 25.28 795 287,420 208.33 25.73 8 EI Paso, TX 12 362,790 199.07 24.61 809 372,810 199.11 24.96 7 Charlotte, NC 40 1,855,770 220.7 25.61 862 1,733,780 219.95 25.48 8 Nashville, TN 32 1,410,430 204.84 23.77 862 1,375,760 199.21 22.82 8 Atlanta, GA (Metro Area) 60 5,357,440 193.93 22.36 867 5,053,960 202.67 23.46 8 Raleigh/Durham, NC 28 1,525,610 188.53 21.73 868 1,470,500 189.36 21.92 8 Challotte, NG 13 390,520 217.85 24.6 886 409,640 216.99 24.55 8 Atlantic City, NJ 6 152,200 97.98 11.01 890 182,060 111.24 12.91 8 Cincinnati, OH 18 532,220 274.73 30.77 893 529,300 271.42 29.52 9
Charleston, SC         8         250,430         213.79         28.46         751         232,360         207.72         26.59         77           Little Rock, AR         9         222,570         191.27         24.49         781         216,140         193.88         24.97         7           Birmingham, AL         10         298,920         200.94         25.28         795         287,420         208.33         25.73         8           El Paso, TX         12         362,790         199.07         24.61         809         372,810         199.11         24.96         7           Charlotte, NC         40         1,855,770         220.7         25.61         862         1,733,780         219.95         25.48         8           Nashville, TN         32         1,410,430         204.84         23.77         862         1,375,760         199.21         22.82         8           Atlanta, GA (Metro Area)         60         5,357,440         193.93         22.36         867         5,053,960         202.67         23.46         8           Raleigh/Durham, NC         28         1,525,610         188.53         21.73         868         1,470,500         189.36         21.92         <
Little Rock, AR 9 222,570 191.27 24.49 781 216,140 193.88 24.97 781 216,140 193.88 24.97 781 216,140 193.88 24.97 781 216,140 193.88 24.97 781 216,140 193.88 24.97 781 216,140 193.88 24.97 781 216,140 193.88 24.97 881 216,140 193.88 24.97 881 216,140 193.88 24.97 881 216,140 193.88 24.97 881 216,140 193.88 24.97 881 216,140 193.88 24.97 881 216,140 193.89 24.96 881 216,140 193.11 24.96 881 24.96 881 24.97 881 24.96 881 24.97 881 24.96 881 24.97 881 24.96 881 24.97 881 24.96 881 24.97 881 24.97 881 24.97 881 24.97 881 24.99 24.55 881 24.97 8
Birmingham, AL         10         298,920         200.94         25.28         795         287,420         208.33         25.73         8           El Paso, TX         12         362,790         199.07         24.61         809         372,810         199.11         24.96         7           Charlotte, NC         40         1,855,770         220.7         25.61         862         1,733,780         219.95         25.48         8           Nashville, TN         32         1,410,430         204.84         23.77         862         1,375,760         199.21         22.82         8           Atlanta, GA (Metro Area)         60         5,357,440         193.93         22.36         867         5,053,960         202.67         23.46         8           Raleigh/Durham, NC         28         1,525,610         188.53         21.73         868         1,470,500         189.36         21.92         8           Oklahoma City, OK         13         390,520         217.85         24.6         886         409,640         216.99         24.55         8           Atlantic City, NJ         6         152,200         97.98         11.01         890         182,060         111.24         12.91
El Paso, TX         12         362,790         199.07         24.61         809         372,810         199.11         24.96         7           Charlotte, NC         40         1,855,770         220.7         25.61         862         1,733,780         219.95         25.48         8           Nashville, TN         32         1,410,430         204.84         23.77         862         1,375,760         199.21         22.82         8           Atlanta, GA (Metro Area)         60         5,357,440         193.93         22.36         867         5,053,960         202.67         23.46         8           Raleigh/Durham, NC         28         1,525,610         188.53         21.73         868         1,470,500         189.36         21.92         8           Oklahoma City, OK         13         390,520         217.85         24.6         886         409,640         216.99         24.55         8           Atlantic City, NJ         6         152,200         97.98         11.01         890         182,060         111.24         12.91         8           Cincinnati, OH         18         532,220         274.73         30.77         893         529,300         271.42         29.52
Charlotte, NC         40         1,855,770         220.7         25.61         862         1,733,780         219.95         25.48         8           Nashville, TN         32         1,410,430         204.84         23.77         862         1,375,760         199.21         22.82         8           Atlanta, GA (Metro Area)         60         5,357,440         193.93         22.36         867         5,053,960         202.67         23.46         8           Raleigh/Durham, NC         28         1,525,610         188.53         21.73         868         1,470,500         189.36         21.92         8           Oklahoma City, OK         13         390,520         217.85         24.6         886         409,640         216.99         24.55         8           Atlantic City, NJ         6         152,200         97.98         11.01         890         182,060         111.24         12.91         8           Cincinnati, OH         18         532,220         274.73         30.77         893         529,300         271.42         29.52         9
Nashville, TN         32         1,410,430         204.84         23.77         862         1,375,760         199.21         22.82         8           Atlanta, GA (Metro Area)         60         5,357,440         193.93         22.36         867         5,053,960         202.67         23.46         8           Raleigh/Durham, NC         28         1,525,610         188.53         21.73         868         1,470,500         189.36         21.92         8           Oklahoma City, OK         13         390,520         217.85         24.6         886         409,640         216.99         24.55         8           Atlantic City, NJ         6         152,200         97.98         11.01         890         182,060         111.24         12.91         8           Cincinnati, OH         18         532,220         274.73         30.77         893         529,300         271.42         29.52         9
Atlanta, GA (Metro Area)       60       5,357,440       193.93       22.36       867       5,053,960       202.67       23.46       8         Raleigh/Durham, NC       28       1,525,610       188.53       21.73       868       1,470,500       189.36       21.92       8         Oklahoma City, OK       13       390,520       217.85       24.6       886       409,640       216.99       24.55       8         Atlantic City, NJ       6       152,200       97.98       11.01       890       182,060       111.24       12.91       8         Cincinnati, OH       18       532,220       274.73       30.77       893       529,300       271.42       29.52       9
Raleigh/Durham, NC         28         1,525,610         188.53         21.73         868         1,470,500         189.36         21.92         8           Oklahoma City, OK         13         390,520         217.85         24.6         886         409,640         216.99         24.55         8           Atlantic City, NJ         6         152,200         97.98         11.01         890         182,060         111.24         12.91         8           Cincinnati, OH         18         532,220         274.73         30.77         893         529,300         271.42         29.52         9
Oklahoma City, OK         13         390,520         217.85         24.6         886         409,640         216.99         24.55         8           Atlantic City, NJ         6         152,200         97.98         11.01         890         182,060         111.24         12.91         8           Cincinnati, OH         18         532,220         274.73         30.77         893         529,300         271.42         29.52         9
Atlantic City, NJ 6 152,200 97.98 11.01 890 182,060 111.24 12.91 8 Cincinnati, OH 18 532,220 274.73 30.77 893 529,300 271.42 29.52 9
Cincinnati, OH 18 532,220 274.73 30.77 893 529,300 271.42 29.52 9
Louisville, KY 16 463,740 205.72 22.61 910 399,470 224.91 23.88 9
St. Louis, MO 35 1,821,330 195.51 21.33 917 1,827,980 191.84 21.10 9
Albuquerque, NM 20 706,610 200.28 21.82 918 767,000 197.24 21.63 9
Memphis, TN 15 395,670 248.52 27.06 918 382,880 257.21 28.52 9
Dayton, OH 11 307,870 184.78 20.1 919 280,580 183.51 20.42 8
Columbus, OH 23 1,025,950 206.32 22.16 931 991,690 199.46 21.37 9
Dallas/Fort Worth, TX 69 5,614,840 213.58 22.88 933 5,536,490 219.04 23.53 9
Kansas City, MO 34 1,586,590 196.72 21.02 936 1,637,710 185.94 20.10 9.
Jacksonville, FL 20 742,310 202.14 21.59 936 773,950 196.86 21.14 9
Sacramento, CA 25 1,445,940 185.49 19.8 937 1,460,660 180.85 19.43 9
Richmond, VA 11 345,370 219.92 23.38 940 337,410 213.05 23.07 9.
Chicago, IL 64 8,279,580 203.15 21.49 945 8,190,930 195.02 20.40 9
Buffalo, NY 17 845,130 168.56 17.82 946 802,620 174.98 19.32 9
Cleveland, OH (Metro Area) 29 1,395,650 233.65 24.57 951 1,255,700 220.46 22.49 9
New Orleans, LA 30 1,466,100 214.41 22.09 971 1,456,880 199.96 20.83 9
Omaha, NE 16 540,100 190.83 19.61 973 536,090 196.24 20.46 9
Pittsburgh, PA 25 1,256,060 202.99 20.67 982 1,293,100 191.69 19.79 9
Tucson, AZ 12 437,880 184.38 18.74 984 444,400 206.19 21.37 9
Bellingham, WA 5 138,010 129.87 13.17 986 158,810 124.48 12.55 9
Salt Lake City, UT 29 1,584,580 212.76 21.45 992 1,629,540 202.9 20.75 9
Houston, TX 56 3,959,410 243.55 24.48 995 3,825,150 231.47 23.30 9
Sarasota/Bradenton, FL 5 129,680 182.79 18.29 999 134,500 182.77 19.16 9
Indianapolis, IN 24 1,143,510 207.82 20.57 1,010 1,142,700 209.25 20.66 1,0

### Top 1,000 City-Pair Markets Summarized By City 4/ Fourth Quarter 2012 vs. 2011 Markets With 100,000 or More Passengers Sorted By Average Passenger Trip Distance

#### Table 2

			201		2011					
	Num.			Avg.	Avg.			Avg.	Avg.	
	of		Avg.	Yield	Pax.		Avg.	Yield	Pax.	
City	Mkts	Pax.	Fare (\$)	(cents) 3/	Distance	Pax.	Fare (\$)	(cents) 3/	Distance	
Denver, CO	59	5,236,800	180.33	17.6	1,024	5,241,980	181.26	17.98	1,008	
Washington, DC (Metro Area)	75	8,192,170	211.84	20.48	1,034	8,230,700	212.2	20.48	1,036	
Palm Springs, CA	6	153,450	195.95	18.92	1,036	143,750	238.31	22.30	1,069	
West Palm Beach/Palm Beach, FL	12	925,420	191.47	18.37	1,042	888,150	191.6	18.43	1,039	
Minneapolis/St. Paul, MN	42	2,875,740	227.44	21.77	1,045	2,832,940	227.42	21.77	1,045	
Des Moines, IA	8	184,230	195.12	18.64	1,047	159,070	221.99	20.36	1,090	
Detroit, MI	37	2,682,960	218.91	20.9	1,047	2,676,610	208.13	19.94	1,044	
San Antonio, TX	31	1,199,470	214.67	20.28	1,059	1,233,090	206.5	19.56	1,056	
Milwaukee, WI	24	1,070,490	181.49	16.97	1,070	1,163,060	166.87	15.93	1,048	
Tampa, FL (Metro Area)	46	2,857,140	185.17	17.23	1,074	2,806,390	185.43	17.24	1,075	
Grand Rapids, MI	9	175,590	222.26	20.56	1,081	181,190	204.52	18.68	1,095	
Orlando, FL	63	5,467,770	178.88	16.42	1,090	5,582,840	173.78	16.10	1,079	
Fort Myers, FL	22	1,250,750	191.5	17.08	1,121	1,186,780	195.24	17.52	1,114	
Austin, TX	32	1,560,550	219.69	19.4	1,133	1,488,530	213.46	19.07	1,119	
Phoenix, AZ	53	4,374,310	195.14	17.21	1,134	4,494,130	187.28	16.56	1,131	
Norfolk, VA (Metro Area)	19	497,840	213.77	18.31	1,167	542,210	201.33	18.41	1,094	
Portland, OR	32	1,970,190	194.12	16.43	1,181	1,917,540	198.1	16.84	1,177	
Las Vegas, NV	66	5,553,270	183.79	15.51	1,185	5,761,230	180.2	15.33	1,175	
Philadelphia, PA	43	3,170,150	217.33	18.14	1,198	3,106,790	213.69	19.02	1,124	
Albany, NY	9	251,140	218.55	18.13	1,205	250,000	212.51	17.95	1,184	
Boston, MA (Metro Area)	52	5,868,340	212.66	17.45	1,219	5,889,470	200.42	16.95	1,182	
New York City, NY (Metro Area)	72	12,701,490	232.3	18.94	1,226	12,514,690	229.05	18.66	1,227	
Hartford, CT	22	844,350	224.43	18.23	1,231	846,690	214.77	17.41	1,234	
Miami, FL (Metro Area)	54	5,549,190	195.02	15.78	1,236	5,604,640	188.45	15.48	1,218	
San Diego, CA	45	2,906,550	207.9	16.49	1,261	2,971,370	199.84	15.95	1,253	
San Francisco, CA (Metro Area)	55	8,584,560	221.9	17.19	1,291	8,456,440	212.55	16.81	1,264	
Los Angeles, CA (Metro Area)	70	10,902,710	217.59	16.65	1,307	10,904,460	213.26	16.42	1,299	
Seattle, WA	44	3,631,760	213.75	15.61	1,369	3,667,510	198.39	14.58	1,361	

# City-Pair Markets With At Least a 30% Increase in Average Fare 4/ Sorted In Descending Order by Percent Change Fourth Quarter 2012 vs. 2011

#### Table 3

		A	verage O	ne Way Fa	are	Passengers			
City-Pair		2012	2011	\$ Chg.	% Chg	2012	2011	Chg.	% Chg
Pittsburgh, PA	Philadelphia, PA	\$255	\$124	\$131	105.6%	41,160	81,980	(40,820)	-49.8%
Boston, MA (Metro Area)	Philadelphia, PA	\$256	\$127	\$130	102.3%	141,820	244,590	(102,770)	-42.0%
Charlotte, NC	Orlando, FL	\$220	\$139	\$82	58.8%	48,800	73,880	(25,080)	-33.9%
Huntsville, AL	Washington, DC (Metro Area)	\$334	\$216	\$118	54.7%	29,440	48,580	(19,140)	-39.4%
Minneapolis/St. Paul, MN	Kansas City, MO	\$288	\$191	\$97	50.7%	28,460	36,190	(7,730)	-21.4%
New York City, NY (Metro Area)	Norfolk, VA (Metro Area)	\$221	\$153	\$68	44.6%	32,960	64,130	(31,170)	-48.6%
Boston, MA (Metro Area)	Norfolk, VA (Metro Area)	\$196	\$141	\$56	39.7%	34,810	50,970	(16,160)	-31.7%
Dallas/Fort Worth, TX	Milwaukee, WI	\$247	\$184	\$63	34.2%	33,540	44,810	(11,270)	-25.2%
Chicago, IL	Sarasota/Bradenton, FL	\$227	\$172	\$55	31.8%	14,850	30,270	(15,420)	-50.9%
Kansas City, MO	Milwaukee, WI	\$144	\$110	\$34	30.9%	24,980	38,330	(13,350)	-34.8%
					TOTAL	430,820	713,730	(282,910)	-39.6%

### City-Pair Markets With At Least a 30% Decrease In Average Fare 4/ Sorted In Descending Order by Percent Change Fourth Quarter 2012 vs. 2011

#### Table 4

		Aver	age One W	ay Fare (\$)		Passenger	rs	
	City-Pair	2012	2011	\$ Chg. % Chg	2012	2011	Chg.	% Chg
Atlanta, GA (Metro Area)	Louisville, KY	\$137.19	\$330.63	(\$193) -58.5%	36,880	13,790	23,090	167.4%
Fresno, CA	San Diego, CA	\$115.04	\$270.68	(\$156) -57.5%	15,230	4,620	10,610	229.7%
Denver, CO	Cedar Rapids/Iowa City, IA	\$155.09	\$331.39	(\$176) -53.2%	17,030	6,690	10,340	154.6%
Colorado Springs, CO	Los Angeles, CA (Metro Area)	\$152.51	\$300.40	(\$148) -49.2%	32,460	17,000	15,460	90.9%
San Francisco, CA (Metro Area)	Palm Springs, CA	\$145.22	\$282.22	(\$137) -48.5%	47,420	40,090	7,330	18.3%
Chicago, IL	Des Moines, IA	\$180.48	\$326.90	(\$146) -44.8%	24,010	12,380	11,630	93.9%
Chicago, IL	Indianapolis, IN	\$137.51	\$231.90	(\$94) -40.7%	29,170	27,400	1,770	6.5%
Colorado Springs, CO	Phoenix, AZ	\$118.60	\$197.30	(\$79) -39.9%	22,120	9,500	12,620	132.8%
Buffalo, NY	Philadelphia, PA	\$191.40	\$295.94	(\$105) -35.3%	15,950	11,570	4,380	37.9%
Dallas/Fort Worth, TX	Boston, MA (Metro Area)	\$220.14	\$319.36	(\$99) -31.1%	155,030	123,300	31,730	25.7%
				TOTAL	395,300	266,340	128,960	48.4%

### Table 5 (abridged): Detailed Fare Information for Highest- and Lowest-Fare Markets Under 750 Miles

As discussed earlier in this report, airlines offer a wide variety of prices in any given market, and it is unlikely that the average fares listed in this report will match any particular fare being offered. A high average fare usually indicates that a broad range of fares is offered in the market. It is likely that low fare seats in these markets are offered in limited numbers, and are subject to various travel restrictions. Fares in markets with low average fares tend to be clustered closely around the average fare. Because only a small percentage of passengers in these markets pay high fares, it is much easier for consumers to find competitive prices. In markets with high average fares, consumers must make extra efforts to get low price service.

The attached table shows detailed fare and passenger data for all city-pairs with a stage length of less than 750 miles that have average fares above \$200. Fare and passenger information is provided for individual competitors in the market. Any airline that carries ten percent or more of the passengers in a market is considered a competitor for the purpose of this report. Following the high-fare markets, identical information is provided for city-pairs with a stage length of less than 750 miles that have an average fare of \$90 or less.

The markets covered in Table 5 were limited in this manner for the sake of brevity. The 750-mile stage length was chosen for demonstrative purposes, because a greater percentage of passengers are affected by fare disparities in short-haul markets with high average fares.

For each competitor in the market, the table shows the number of passengers carried, the competitor's market share, and the competitor's average fare. To demonstrate the various levels of fares within these markets, we show the least and most expensive \$25 fare interval available to at least five percent of passengers in the market, along with the percentage of the competitor's passengers that flew in those fare intervals. The fare listed is the top of the \$25 fare interval. The last column shows the percentage of each competitor's traffic that flew at fares greater than three times the least expensive significant fare interval.

For example, American flew 11,440 passengers between Chicago, IL and Fayetteville, AR or 76% of market passengers, at an average fare of \$357 each way. The Minimum \$25 Fare Interval for this carrier between these two cities is \$225; and the percent of passengers in that interval was 18 percent. This means that 18 percent of American's passengers in this market paid between \$201 and \$225 each way. The \$201 to \$225 fare interval was the lowest in which at least five percent of American's passengers flew. American's Maximum \$25 Fare Interval is listed as \$575; the percentage of passengers in that interval was 21 percent. This means that 21 percent of American's passengers in this market paid between \$551 and \$575 each way. The \$551 to \$575 fare interval was the highest in which at least five percent of American's passengers flew. In this market, 2% percent of American' passengers paid more than \$675 each way (three times \$225, the top of the lowest significant fare interval for American in this market).

Table 5

Table 5		Car		Market	Avg.	Minimu Fare In	<u>nterval</u>	Maximu Fare In	terval	% Psgrs Paying Over 3x the
	City-Pair	Code	Psgrs.	Share	\$ Fare	\$ Fare	% Psgrs	\$ Fare	% Psgrs	Min.
Chicago, IL	Fayetteville, AR	AA	11,440	76%	\$357	\$225	18%	\$575	21%	2%
Chicago, IL	Fayetteville, AR	UA	3,090	21%	\$432	\$225	6%	\$575	20%	4%
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Dallas/Fort Worth	, TX Memphis, TN	AA	11,780	70%	\$368	\$275	14%	\$625	5%	1%
Dallas/Fort Worth	, TX Memphis, TN	DL	4,660	28%	\$373	\$225	6%	\$625	7%	3%
Washington DC (	Metr Knoxville, TN	DL	2,920	18%	\$334	\$150	9%	\$450	8%	18%
_	Metr Knoxville, TN	UA	3,340	21%	\$380	\$100	10%	\$825	8%	38%
	Metr Knoxville, TN	US	9,570	59%	\$355	\$150	22%	\$825	5%	25%
<b>3</b> , , , ,	,		-,-							
Minneapolis/St. Pa	aul, N Cincinnati, OH	DL	16,680	88%	\$364	\$200	12%	\$550	6%	9%
Huntsville, AL	Washington, DC (Metro Ar	ea DL	7,010	24%	\$310	\$200	17%	\$375	10%	5%
Huntsville, AL	Washington, DC (Metro Ar	ea UA	2,970	10%	\$454	\$250	13%	\$800	9%	26%
Huntsville, AL	Washington, DC (Metro Ar	ea US	18,770	64%	\$322	\$125	24%	\$400	21%	42%
Cleveland OH (M	letro Philadelphia, PA	UA	13,920	44%	\$332	\$175	7%	\$625	6%	16%
	letro Philadelphia, PA	US	16,030	51%	\$339	\$175	11%	\$500	9%	14%
Chicago, IL	Cincinnati, OH	AA	10,430	36%	\$308	\$100	6%	\$475	17%	51%
Chicago, IL Chicago, IL	Cincinnati, OH Cincinnati, OH	DL UA	8,510 9,310	30% 32%	\$352 \$339	\$175 \$175	9% 7%	\$475 \$475	20% 23%	5% 5%
Chicago, IL	Ciricinilati, On	UA	9,310	32 /6	φοσθ	φ1/3	1 70	φ475	23/6	5%
Detroit, MI	Minneapolis/St. Paul, MN	DL	36,500	83%	\$336	\$200	9%	\$500	7%	8%
New York City, N	Y (McCincinnati, OH	DL	43,340	59%	\$323	\$200	18%	\$475	5%	7%
New York City, N	Y (M∈Cincinnati, OH	UA	16,650	23%	\$351	\$200	13%	\$625	7%	10%
New York City, N	Y (M∈Cincinnati, OH	US	9,160	12%	\$239	\$175	5%	\$300	5%	1%
New York City, N	Y (M∈Grand Rapids, MI	DL	12,070	53%	\$271	\$150	11%	\$250	6%	14%
•	Y (McGrand Rapids, MI	UA	8,570	38%	\$351	\$175	10%	\$700	11%	25%
	D			450/			=0/	<b>4.</b> =0	=0.	===:
Detroit, MI	Philadelphia, PA Philadelphia, PA	DL US	22,550 23,460	45% 47%	\$293 \$305	\$75 \$200	5% 14%	\$450 \$650	5% 6%	50% 10%
Detroit, MI	Filliadelpilla, FA	03	23,400	47 70	φουσ	\$200	1470	\$000	076	1076
New York City, N	Υ (MεRichmond, VA	DL	21,620	55%	\$303	\$175	18%	\$475	15%	5%
New York City, N	Y (MeRichmond, VA	UA	11,890	30%	\$310	\$175	20%	\$475	21%	4%
New York City, N	Y (M∈Richmond, VA	US	4,550	12%	\$217	\$150	12%	\$275	10%	3%
Hartford, CT	Detroit, MI	DL	13,870	72%	\$316	\$225	11%	\$375	7%	0%
Hartford, CT	Detroit, MI	US	3,260	17%	\$233	\$150	17%	\$300	11%	4%
Minneapolis/St Pa	aul, N Kansas City, MO	DL	22,580	79%	\$307	\$200	9%	\$475	7%	1%
•	aul, Il Kansas City, MO	WN	4,990	18%	\$203	\$100	9%	\$375	11%	20%
	-									
Boston, MA (Metro	,	DL	57,540	67%	\$316	\$225	9%	\$625	5%	2%
Boston, MA (Metro	o Are Detroit, MI	US	17,070	20%	\$212	\$150	16%	\$300	5%	3%

Table 5

Tuble 3						Minimu <u>Fare In</u>		Maximu <u>Fare In</u>		% Psgrs Paying Over 3x
	City-Pair	Car Code	Psgrs.	Market Share	Avg. \$ Fare	\$ Fare	% Psgrs	\$ Fare	% Psgrs	the Min.
Chicago, IL	Memphis, TN	AA	6,680	27%	\$275	\$100	6%	\$575	10%	30%
Chicago, IL	Memphis, TN	DL	9,120	37%	\$289	\$100	5%	\$575	8%	33%
Chicago, IL	Memphis, TN	UA	6,410	26%	\$303	\$100	5%	\$575	10%	34%
Chicago, IL	Richmond, VA	AA	7,300	24%	\$266	\$175	14%	\$500	12%	3%
Chicago, IL	Richmond, VA	UA	15,480	50%	\$316	\$175	7%	\$500	15%	4%
Chicago, IL	Richmond, VA	US	4,590	15%	\$235	\$200	27%	\$300	7%	1%
Chicago, IL	Syracuse, NY	AA	5,990	37%	\$259	\$175	14%	\$500	7%	2%
Chicago, IL	Syracuse, NY	UA	7,460	46%	\$294	\$200	27%	\$500	10%	3%
Chicago, IL	Syracuse, NY	US	2,120	13%	\$251	\$175	8%	\$400	6%	1%
Hartford, CT	Cleveland, OH (Metro Area)	) UA	13,360	77%	\$285	\$200	30%	\$525	11%	1%
Hartford, CT	Cleveland, OH (Metro Area)	) US	2,060	12%	\$244	\$175	8%	\$300	5%	2%
Chicago, IL	Tulsa, OK	AA	10,880	48%	\$263	\$200	7%	\$350	24%	1%
Chicago, IL	Tulsa, OK	UA	7,100	32%	\$282	\$225	19%	\$350	26%	1%
Chicago, IL	Tulsa, OK	WN	3,640	16%	\$263	\$200	8%	\$375	14%	0%
Detroit, MI	Kansas City, MO	DL	16,690	58%	\$305	\$200	23%	\$475	5%	1%
Detroit, MI	Kansas City, MO	WN	9,120	32%	\$218	\$150	10%	\$350	5%	0%
Nashville, TN	Minneapolis/St. Paul, MN	DL	15,980	63%	\$296	\$150	6%	\$450	7%	12%
Nashville, TN	Minneapolis/St. Paul, MN	WN	5,760	23%	\$219	\$125	14%	\$300	8%	7%
Minneapolis/St. Pa	aul, MIndianapolis, IN	DL	23,930	79%	\$278	\$175	22%	\$275	15%	6%
Cincinnati, OH	Philadelphia, PA	DL	8,500	32%	\$255	\$125	8%	\$450	7%	15%
Cincinnati, OH	Philadelphia, PA	US	17,380	66%	\$269	\$125	14%	\$450	7%	19%
Atlanta, GA (Metro	o Are Grand Rapids, MI	DL	14,410	88%	\$271	\$175	6%	\$425	6%	4%
Atlanta, GA (Metro	o Are Little Rock, AR	DL	14,190	91%	\$264	\$75	5%	\$575	8%	44%
Columbus, OH	Minneapolis/St. Paul, MN	DL	18,570	71%	\$275	\$200	19%	\$300	5%	1%
Columbus, OH	Minneapolis/St. Paul, MN	WN	3,660	14%	\$231	\$125	6%	\$375	8%	1%
Charlotte, NC	Philadelphia, PA	US	40,580	81%	\$279	\$175	12%	\$425	7%	3%
Charlotte, NC	Detroit, MI	DL	15,690	43%	\$267	\$175	30%	\$375	6%	9%
Charlotte, NC	Detroit, MI	US	17,260	47%	\$256	\$125	7%	\$350	8%	17%
Cleveland, OH (Me	etro Charlotte, NC	UA	6,020	19%	\$355	\$225	11%	\$525	23%	1%
Cleveland, OH (Me	etro Charlotte, NC	US	20,960	66%	\$251	\$75	7%	\$525	5%	47%
Cleveland, OH (Me	etro New York City, NY (Metro A	Ar DL	14,160	11%	\$265	\$100	8%	\$625	5%	27%
Cleveland, OH (Me	etro New York City, NY (Metro A	Ar FL	26,700	20%	\$150	\$75	10%	\$250	6%	13%
Cleveland, OH (Me	etro New York City, NY (Metro A	Ar UA	67,680	51%	\$316	\$100	9%	\$600	8%	37%

Table 5

		Car		Market	Avg.	Minimu <u>Fare In</u>		Maximu <u>Fare In</u>	•	% Psgrs Paying Over 3x the
	City-Pair	Code	Psgrs.	Share	\$ Fare	\$ Fare	% Psgrs	\$ Fare	% Psgrs	Min.
Chicago, IL	Rochester, NY	AA	5,420	31%	\$251	\$150	6%	\$475	8%	11%
Chicago, IL	Rochester, NY	UA	9,420	54%	\$277	\$175	26%	\$475	9%	4%
Chicago, IL	Rochester, NY	US	2,220	13%	\$198	\$125	9%	\$275	5%	3%
Washington, DC (	(Metri Columbia, SC	DL	2,090	12%	\$303	\$150	9%	\$500	6%	16%
Washington, DC (	(Metri Columbia, SC	UA	3,270	19%	\$262	\$100	10%	\$625	6%	29%
Washington, DC (	(Metri Columbia, SC	US	11,870	68%	\$251	\$100	17%	\$625	5%	25%
Cleveland, OH (M	Metro Kansas City, MO	DL	1,840	12%	\$191	\$100	11%	\$275	7%	11%
Cleveland, OH (M	Metro Kansas City, MO	UA	7,680	49%	\$289	\$125	5%	\$425	11%	29%
Cleveland, OH (M	Metro Kansas City, MO	WN	4,630	29%	\$240	\$175	5%	\$350	8%	0%
Boston, MA (Metr	ro Are Columbus, OH	DL	15,210	38%	\$291	\$200	20%	\$275	8%	4%
Boston, MA (Metr	ro Are Columbus, OH	US	11,730	29%	\$238	\$175	14%	\$275	6%	2%
Boston, MA (Metr	ro Are Columbus, OH	WN	8,430	21%	\$229	\$175	9%	\$350	9%	0%
Boston, MA (Metr	ro ArePhiladelphia, PA	US	137,150	97%	\$259	\$150	21%	\$425	13%	3%
New York City, N	Y (M∈Indianapolis, IN	DL	37,950	42%	\$266	\$175	21%	\$250	10%	9%
New York City, N	Y (McIndianapolis, IN	UA	24,710	27%	\$296	\$125	6%	\$550	9%	27%
New York City, N	Y (McIndianapolis, IN	US	17,180	19%	\$209	\$150	9%	\$275	6%	2%
Pittsburgh, PA	Philadelphia, PA	US	38,050	92%	\$258	\$150	10%	\$400	12%	4%
Chicago, IL	Knoxville, TN	AA	6,980	40%	\$240	\$150	6%	\$400	12%	2%
Chicago, IL	Knoxville, TN	UA	7,770	45%	\$265	\$150	6%	\$400	19%	4%
Cleveland, OH (M	Metro Minneapolis/St. Paul, MN	DL	15,530	49%	\$259	\$175	8%	\$350	7%	3%
Cleveland, OH (M	Metro Minneapolis/St. Paul, MN	UA	12,400	39%	\$253	\$175	7%	\$450	5%	2%
New York City, N	Y (McLouisville, KY	DL	16,490	38%	\$260	\$125	7%	\$550	5%	17%
New York City, N	Y (McLouisville, KY	UA	7,800	18%	\$342	\$225	5%	\$575	12%	2%
New York City, N	Y (McLouisville, KY	US	10,150	23%	\$216	\$150	8%	\$300	5%	3%
New York City, N	Y (McLouisville, KY	WN	6,520	15%	\$201	\$125	7%	\$275	6%	3%
Austin, TX	St. Louis, MO	AA	4,940	28%	\$236	\$175	13%	\$375	6%	1%
Austin, TX	St. Louis, MO	WN	11,520	64%	\$256	\$175	7%	\$400	9%	0%
Charlotte, NC	Memphis, TN	DL	5,040	31%	\$237	\$75	9%	\$325	6%	40%
Charlotte, NC	Memphis, TN	US	10,370	63%	\$255	\$100	12%	\$600	5%	27%
Chicago, IL	Charlotte, NC	AA	12,130	13%	\$252	\$150	6%	\$525	6%	13%
Chicago, IL	Charlotte, NC	UA	16,910	19%	\$267	\$175	14%	\$525	7%	4%
Chicago, IL	Charlotte, NC	US	53,360	59%	\$244	\$150	6%	\$525	5%	11%
Columbus, OH	New York City, NY (Metro	AA 1A	23,990	23%	\$251	\$175	17%	\$325	7%	3%
Columbus, OH	New York City, NY (Metro	Ar DL	30,980	30%	\$264	\$175	17%	\$325	6%	4%
Columbus, OH	New York City, NY (Metro		23,510	23%	\$290	\$125	10%	\$550	13%	29%
Columbus, OH	New York City, NY (Metro	Ar US	13,570	13%	\$186	\$125	15%	\$300	6%	3%

Table 5

Table 5						Minimu <u>Fare In</u>		Maximu <u>Fare In</u>	-	% Psgrs Paying Over 3x
City-I	Pair	Car Code	Psgrs.	Market Share	Avg. \$ Fare	\$ Fare	% Psgrs	\$ Fare	% Psgrs	the Min.
Columbus, OH Phila	adelphia, PA	US	23,690	78%	\$273	\$175	14%	\$425	8%	3%
New York City, NY (McKno	xville, TN	DL	8,800	41%	\$226	\$125	13%	\$275	6%	13%
New York City, NY (McKno	xville, TN	UA	3,340	16%	\$310	\$175	9%	\$300	5%	13%
New York City, NY (McKno	xville, TN	US	8,320	39%	\$245	\$150	8%	\$325	9%	3%
Detroit, MI Men	nphis, TN	DL	13,300	83%	\$251	\$150	38%	\$450	5%	15%
Chicago, IL Okla	ahoma City, OK	AA	8,320	31%	\$253	\$125	6%	\$400	18%	22%
Chicago, IL Okla	ahoma City, OK	UA	8,120	31%	\$265	\$175	17%	\$400	19%	1%
Chicago, IL Okla	ahoma City, OK	WN	8,900	33%	\$222	\$125	11%	\$400	6%	6%
Cleveland, OH (Metro Bos	ton, MA (Metro Area)	FL	16,200	22%	\$164	\$125	6%	\$225	6%	0%
Cleveland, OH (Metro Bos	ton, MA (Metro Area)	UA	42,800	58%	\$282	\$175	8%	\$425	8%	8%
Washington, DC (Metr Sav	annah, GA	DL	5,190	25%	\$247	\$125	28%	\$325	5%	16%
Washington, DC (MetroSav	annah, GA	UA	4,270	21%	\$299	\$175	21%	\$325	7%	14%
Washington, DC (Metr Sav	annah, GA	US	10,440	51%	\$222	\$100	14%	\$275	7%	18%
Dayton, OH New	V York City, NY (Metro A	DL	7,000	26%	\$244	\$125	11%	\$275	6%	14%
•	V York City, NY (Metro A		10,650	39%	\$269	\$125	5%	\$375	7%	15%
Dayton, OH New	v York City, NY (Metro Ar	US	7,320	27%	\$215	\$150	10%	\$275	11%	2%
Pittsburgh, PA Minn	neapolis/St. Paul, MN	DL	18,280	70%	\$263	\$125	6%	\$450	7%	21%
Pittsburgh, PA Minn	neapolis/St. Paul, MN	WN	3,120	12%	\$177	\$125	26%	\$250	10%	0%
Amarillo, TX Hou	iston, TX	UA	8,260	44%	\$239	\$175	18%	\$325	18%	3%
Amarillo, TX Hou	iston, TX	WN	9,600	51%	\$243	\$175	17%	\$350	11%	0%
Austin, TX New	v Orleans, LA	UA	4,070	22%	\$227	\$125	7%	\$300	11%	8%
Austin, TX New	v Orleans, LA	WN	12,350	67%	\$238	\$175	9%	\$325	11%	0%
Houston, TX Kan	sas City, MO	UA	17,010	37%	\$267	\$150	6%	\$450	15%	4%
Houston, TX Kan	sas City, MO	WN	27,290	59%	\$218	\$125	7%	\$375	8%	1%
Albany, NY Chic	cago, IL	UA	17,490	60%	\$238	\$175	17%	\$350	7%	2%
Albany, NY Chic	cago, IL	WN	10,100	34%	\$224	\$125	7%	\$375	9%	1%
Hartford, CT Cha	ırlotte, NC	UA	3,970	12%	\$208	\$150	26%	\$325	9%	2%
Hartford, CT Cha	rlotte, NC	US	25,540	79%	\$241	\$125	6%	\$325	13%	11%
Atlanta, GA (Metro Are Cinc	cinnati, OH	DL	25,660	96%	\$233	\$100	10%	\$300	8%	22%
	ksonville, FL	DL	3,110	21%	\$163	\$100	7%	\$225	8%	2%
	ksonville, FL	US	10,480	70%	\$254	\$75	6%	\$425	6%	56%
	npa, FL (Metro Area) npa, FL (Metro Area)	DL US	6,650 26,900	16% 66%	\$163 \$252	\$125 \$175	11% 20%	\$225 \$350	11% 11%	2% 2%

Table 5

Table 5						Minimu <u>Fare In</u>		Maximu <u>Fare In</u>		% Psgrs Paying Over 3x
Cit	ty-Pair	Car Code	Psgrs.	Market Share	Avg. \$ Fare	\$ Fare	% Psgrs	\$ Fare	% Psgrs	the Min.
Charlotte, NC	Cincinnati, OH	DL	3,860	26%	\$248	\$125	14%	\$375	7%	9%
Charlotte, NC	Cincinnati, OH	US	10,960	73%	\$218	\$100	6%	\$375	7%	22%
Chicago, IL	Norfolk, VA (Metro Area)	UA	12,260	37%	\$236	\$200	26%	\$325	15%	0%
Chicago, IL	Norfolk, VA (Metro Area)	US	5,100	15%	\$229	\$175	6%	\$250	8%	2%
Chicago, IL	Norfolk, VA (Metro Area)	WN	12,500	38%	\$216	\$125	8%	\$325	11%	1%
,	West Palm Beach/Palm Be		2,890	17%	\$176	\$125	10%	\$250	8%	1%
Charlotte, NC	West Palm Beach/Palm Be	ea US	11,720	71%	\$242	\$150	21%	\$450	6%	5%
Dallas/Fort Worth, TX	,	AA	44,110	69%	\$235	\$125	8%	\$350	9%	4%
Dallas/Fort Worth, TX	Nashville, TN	WN	16,960	27%	\$199	\$125	12%	\$250	6%	2%
	Philadelphia, PA	DL	6,180	15%	\$160	\$100	8%	\$225	11%	4%
Indianapolis, IN	Philadelphia, PA	US	28,090	69%	\$252	\$125	14%	\$425	6%	13%
Birmingham, AL	Houston, TX	UA	10,980	38%	\$239	\$175	24%	\$325	24%	2%
Birmingham, AL	Houston, TX	WN	16,230	56%	\$211	\$125	6%	\$350	9%	1%
Boise, ID	Los Angeles, CA (Metro A	re: AS	5,210	13%	\$216	\$150	7%	\$350	6%	2%
Boise, ID	Los Angeles, CA (Metro Ai	re; DL	5,080	12%	\$232	\$150	6%	\$300	9%	3%
Boise, ID	Los Angeles, CA (Metro A	re: UA	8,840	21%	\$254	\$175	7%	\$400	6%	1%
Boise, ID	Los Angeles, CA (Metro A	rei WN	19,460	47%	\$212	\$150	7%	\$300	6%	0%
	New York City, NY (Metro		133,840	55%	\$261	\$150	23%	\$250	6%	15%
Detroit, MI	New York City, NY (Metro	Ar NK	44,560	18%	\$107	\$75	27%	\$150	30%	1%
San Antonio, TX	New Orleans, LA	UA	2,450	15%	\$254	\$150	13%	\$300	12%	7%
San Antonio, TX	New Orleans, LA	WN	12,550	76%	\$219	\$150	11%	\$325	5%	0%
•	Miami, FL (Metro Area)	AA	4,740	30%	\$217	\$175	30%	\$350	6%	1%
•	Miami, FL (Metro Area)	DL	4,030	26%	\$233	\$175	10%	\$350	6%	2%
Birmingham, AL	Miami, FL (Metro Area)	WN	5,330	34%	\$214	\$150	5%	\$250	7%	0%
Charleston, SC	Philadelphia, PA	DL	3,240	18%	\$181	\$150	38%	\$250	5%	0%
Charleston, SC	Philadelphia, PA	US	13,570	75%	\$236	\$150	16%	\$325	10%	4%
Charlotte, NC	Columbus, OH	DL	2,580	16%	\$158	\$100	10%	\$225	6%	2%
Charlotte, NC	Columbus, OH	US	11,790	73%	\$246	\$150	17%	\$425	7%	3%
Detroit, MI	Raleigh/Durham, NC	DL	18,510	58%	\$250	\$125	6%	\$250	11%	17%
Detroit, MI	Raleigh/Durham, NC	US	7,850	24%	\$186	\$125	15%	\$250	8%	3%
Detroit, MI	Raleigh/Durham, NC	WN	3,340	10%	\$185	\$100	10%	\$300	10%	6%
Sacramento, CA	Salt Lake City, UT	DL	16,170	66%	\$230	\$175	11%	\$350	9%	1%
Sacramento, CA	Salt Lake City, UT	WN	7,030	29%	\$210	\$150	10%	\$300	10%	0%
Charlotte, NC	Miami, FL (Metro Area)	DL	10,180	14%	\$166	\$125	34%	\$250	5%	3%
Charlotte, NC	Miami, FL (Metro Area)	US	43,680	61%	\$236	\$150	15%	\$350	5%	5%
Hartford, CT	Raleigh/Durham, NC	DL	3,180	21%	\$234	\$125	7%	\$225	13%	15%
Hartford, CT	Raleigh/Durham, NC	US	6,160	40%	\$225	\$150	6%	\$300	6%	3%
Hartford, CT	Raleigh/Durham, NC	WN	5,360	35%	\$212	\$175	19%	\$325	7%	0%
Louisville, KY	Philadelphia, PA	DL	3,410	19%	\$185	\$125	14%	\$225	9%	4%
	Philadelphia, PA	UA	2,280	13%	\$207	\$150	33%	\$400	6%	4%
,	Philadelphia, PA	US	10,330	57%	\$243	\$125	16%	\$325	13%	13%
Louisville, KY	Philadelphia, PA	WN	1,840	10%	\$192	\$125	8%	\$350	6%	1%
	Houston, TX	UA	7,930	15%	\$252	\$175	12%	\$475	9%	3%
St. Louis, MO	Houston, TX	WN	41,210	78%	\$217	\$125	6%	\$375	7%	2%

Table 5

Table 5		Com		Mouleet	Asse	Minimu <u>Fare In</u>		Maximu <u>Fare In</u>	*	% Psgrs Paying Over 3x
Cit	y-Pair	Car Code	Psgrs.	Market Share	Avg. \$ Fare	\$ Fare	% Psgrs	\$ Fare	% Psgrs	the Min.
	Houston, TX	UA	14,860	27%	\$229	\$175	6%	\$300	11%	1%
Nashville, TN	Houston, TX	WN	36,180	66%	\$218	\$125	6%	\$375	6%	1%
New York City, NY (McN	Jorfolk VA (Metro Area)	DL	14,360	44%	\$238	\$150	5%	\$475	10%	12%
New York City, NY (McN		US	9,510	29%	\$188	\$150	23%	\$250	6%	1%
New York City, NY (Me)		WN	3,930	12%	\$180	\$150	32%	\$300	7%	0%
Charlotte, NC C	Orlando, FL	DL	5,550	11%	\$170	\$125	16%	\$250	7%	2%
Charlotte, NC	Orlando, FL	US	37,170	76%	\$231	\$150	17%	\$325	12%	3%
Chicago, IL L	ittle Rock, AR	AA	8,590	38%	\$223	\$125	5%	\$325	25%	1%
•	ittle Rock, AR	UA	5,720	26%	\$237	\$175	19%	\$325	24%	1%
Chicago, IL L	Little Rock, AR	WN	7,540	34%	\$196	\$125	6%	\$250	12%	0%
New York City, NY (MeV	Vilmington, NC	DL	6,380	39%	\$231	\$125	8%	\$300	7%	10%
New York City, NY (MeV	•	US	9,000	56%	\$212	\$125	7%	\$300	6%	5%
Dallas/Fort Worth, TX A	Atlanta, GA (Metro Area)	AA	79,700	38%	\$217	\$100	6%	\$400	8%	27%
Dallas/Fort Worth, TX A		DL	84,280	40%	\$252	\$100	5%	\$450	7%	38%
New York City. NY (Mr C	Greensboro/High Point, NC	DL	21,670	52%	\$201	\$100	6%	\$325	6%	16%
• • • • • • • • • • • • • • • • • • • •	Greensboro/High Point, NC		11,210	27%	\$251	\$100	8%	\$700	6%	22%
New York City, NY (MeC	Greensboro/High Point, NC	US	8,180	19%	\$216	\$150	9%	\$275	6%	3%
Charlotte, NC F	Fort Myers, FL	DL	2,660	17%	\$170	\$125	19%	\$225	8%	3%
	Fort Myers, FL	US	11,290	73%	\$228	\$125	5%	\$350	5%	9%
Pittsburgh, PA (	Charlotte, NC	DL	2,990	10%	\$159	\$100	8%	\$225	9%	2%
•	Charlotte, NC	US	23,340	79%	\$230	\$150	16%	\$325	14%	3%
Washington, DC (MetriC	Cincinnati, OH	DL	24,410	63%	\$217	\$100	6%	\$350	6%	19%
Washington, DC (MetriC	Cincinnati, OH	UA	4,450	11%	\$206	\$100	8%	\$250	5%	13%
Washington, DC (MetriC	Cincinnati, OH	US	8,950	23%	\$215	\$100	5%	\$350	7%	20%
Charlotte, NC	St. Louis, MO	DL	7,140	25%	\$155	\$125	20%	\$225	8%	0%
Charlotte, NC	St. Louis, MO	US	17,790	63%	\$241	\$150	15%	\$325	18%	3%
Washington, DC (Metri S	St. Louis, MO	AA	23,580	19%	\$243	\$150	6%	\$325	6%	3%
Washington, DC (MetroS		UA	16,800	14%	\$230	\$125	11%	\$375	7%	7%
Washington, DC (Metros	St. Louis, MO	WN	63,440	52%	\$208	\$125	8%	\$350	9%	0%
Boston, MA (Metro Are F	Rochester, NY	US	14,850	84%	\$219	\$150	5%	\$300	15%	2%
Nashville, TN (	Charlotte, NC	DL	2,800	11%	\$170	\$125	8%	\$225	11%	3%
,	Charlotte, NC	UA	6,210	24%	\$149	\$125	29%	\$200	12%	2%
Nashville, TN	Charlotte, NC	US	16,310	64%	\$242	\$100	7%	\$425	7%	36%
San Francisco, CA (McS	Salt Lake City, UT	DL	54,740	45%	\$226	\$150	7%	\$275	7%	3%
San Francisco, CA (MeS	Salt Lake City, UT	WN	52,130	43%	\$186	\$125	11%	\$300	11%	0%
Dallas/Fort Worth, TX E	Birmingham, AL	AA	14,300	41%	\$204	\$125	8%	\$325	7%	3%
Dallas/Fort Worth, TX E	Birmingham, AL	WN	17,990	51%	\$213	\$125	8%	\$325	14%	1%
Philadelphia, PA	Savannah, GA	DL	5,470	35%	\$183	\$150	35%	\$250	6%	1%
Philadelphia, PA	Savannah, GA	US	9,370	59%	\$229	\$150	17%	\$325	6%	4%
Washington, DC (Metroli	ndianapolis, IN	UA	12,730	15%	\$245	\$125	8%	\$450	7%	14%
Washington, DC (Metroli		US	40,330	46%	\$216	\$150	26%	\$250	14%	3%
Washington, DC (Metroli		WN	26,610	30%	\$194	\$125	6%	\$325	9%	0%
Boise, ID	San Francisco, CA (Metro A	ı AS	8,190	22%	\$180	\$125	11%	\$225	8%	1%
Boise, ID	San Francisco, CA (Metro A	ıUΑ	9,960	27%	\$263	\$200	15%	\$325	24%	2%

Table 5

		_				Minimu <u>Fare In</u>		Maximu <u>Fare In</u>		% Psgrs Paying Over 3x
	City Dain	Car Code	Dogge	Market Share	Avg.	¢ Fore	% Psgrs	¢ Fore	% Psgrs	the Min.
Boise, ID	City-Pair San Francisco, CA (Me		Psgrs. 16,260	44%	<b>\$ Fare</b> \$195	<b>\$ Fare</b> \$125	% PSgrs 8%	<b>\$ Fare</b> \$325	% <b>Psgrs</b> 6%	0%
515 TV					***					
El Paso, TX	Houston, TX	UA	9,420	25%	\$231	\$125	6%	\$400	19%	23%
El Paso, TX	Houston, TX	WN	26,460	71%	\$202	\$125	7%	\$425	6%	13%
Washington, DC (	Metr Tallahassee, FL	DL	8,260	49%	\$213	\$125	30%	\$250	12%	9%
Washington, DC (	Metr Tallahassee, FL	US	8,080	48%	\$203	\$100	22%	\$250	5%	15%
Charleston, SC	New York City, NY (Me	etro Ar DL	27,840	42%	\$222	\$125	5%	\$225	8%	14%
Charleston, SC	New York City, NY (Me		17,550	26%	\$204	\$100	18%	\$400	8%	19%
Charleston, SC	New York City, NY (Me		16,270	25%	\$198	\$125	11%	\$250	8%	3%
Charlatta NC	Indiananalia INI	DI	F 220	200/	¢4 <i>EE</i>	¢105	240/	\$200	120/	40/
Charlotte, NC Charlotte, NC	Indianapolis, IN	DL US	5,330 17,830	20% 67%	\$155 \$233	\$125 \$100	31% 6%	\$200 \$325	13% 15%	1% 29%
Chanotte, NC	Indianapolis, IN	US	17,030	0770	φ∠აა	\$100	070	<b>Ф32</b> 5	13%	29%
Dallas/Fort Worth,		AA	27,430	83%	\$209	\$125	18%	\$275	18%	3%
Dallas/Fort Worth	, TX Omaha, NE	WN	3,660	11%	\$206	\$125	11%	\$375	7%	3%
Tampa, FL (Metro	Are: Memphis, TN	DL	10,470	64%	\$210	\$125	6%	\$250	5%	9%
	Are: Memphis, TN	FL	3,460	21%	\$173	\$125	17%	\$250	7%	2%
Asheville, NC	New York City, NY (Me	otro ArDI	3,990	27%	\$194	\$125	21%	\$275	5%	8%
Asheville, NC	New York City, NY (Me		3,990	27%	\$212	\$125 \$150	7%	\$275 \$275	6%	0%
Asheville, NC	New York City, NY (Me		6,350	43%	\$212	\$150 \$150	15%	\$275	6%	3%
Asheville, NO	New Tork Oity, NT (IN	5110 A1 03	0,330	4370	ΨΖΙΖ	ψ130	1576	Ψ213	078	376
Boston, MA (Metro	o Are Dayton, OH	DL	2,310	13%	\$197	\$125	6%	\$225	17%	4%
Boston, MA (Metro	o Are Dayton, OH	FL	2,190	12%	\$181	\$100	5%	\$250	7%	4%
Boston, MA (Metro	o Are Dayton, OH	UA	7,760	43%	\$204	\$150	15%	\$275	7%	3%
Boston, MA (Metro	o Are Dayton, OH	US	5,210	29%	\$230	\$150	12%	\$300	6%	4%
Houston, TX	Lubbock, TX	UA	10,140	40%	\$200	\$150	14%	\$250	15%	1%
Houston, TX	Lubbock, TX	WN	14,400	56%	\$212	\$150	6%	\$300	6%	0%
Milwaukee, WI	Philadelphia, PA	DL	4,960	19%	\$187	\$125	10%	\$250	6%	2%
Milwaukee, WI	Philadelphia, PA	US	18,290	69%	\$214	\$125	16%	\$325	12%	9%
	Area New Orleans, LA	AA	25,370	43%	\$207	\$125	8%	\$275	6%	4%
, ,	Area New Orleans, LA	DL	6,900	12%	\$208	\$125	21%	\$275	5%	7%
Miami, FL (Metro	Area New Orleans, LA	WN	21,300	36%	\$207	\$125	7%	\$350	11%	0%
Spokane, WA	San Francisco, CA (Me	etro Aı AS	8,410	24%	\$218	\$150	8%	\$325	5%	0%
Spokane, WA	San Francisco, CA (Me	etro Aı UA	4,380	12%	\$225	\$175	24%	\$325	10%	3%
Spokane, WA	San Francisco, CA (Me	etro AıWN	20,260	57%	\$199	\$125	6%	\$325	10%	0%
Eugene, OR	San Francisco, CA (Mo	etro Aı AS	4,660	27%	\$190	\$125	22%	\$200	6%	5%
Eugene, OR	San Francisco, CA (Me		3,590	21%	\$99	\$75	35%	\$150	6%	1%
Eugene, OR	San Francisco, CA (Me		8,080	47%	\$263	\$125	6%	\$500	7%	20%
St. Louis, MO	New Orleans, LA	AA	2,180	10%	\$180	\$125	33%	\$350	6%	3%
St. Louis, MO	New Orleans, LA	DL	2,180	13%	\$183	\$125 \$125	28%	\$250	9%	3 <i>%</i> 4%
St. Louis, MO	New Orleans, LA	WN	14,750	70%	\$214	\$125	6%	\$375	9%	3%
	5.1.1.5				*	<b>4</b>		*		_
Indianapolis, IN	Raleigh/Durham, NC	DL	9,610	53%	\$217	\$150	17%	\$325	6%	2%
Indianapolis, IN	Raleigh/Durham, NC	US	5,100	28%	\$193	\$125 \$425	5%	\$250	10%	2%
Indianapolis, IN	Raleigh/Durham, NC	WN	1,980	11%	\$188	\$125	6%	\$275	17%	1%
Charlotte, NC	New Orleans, LA	DL	5,230	21%	\$156	\$125	35%	\$225	7%	2%
Charlotte, NC	New Orleans, LA	US	16,420	65%	\$217	\$100	7%	\$325	8%	20%
Houston, TX	Tulsa, OK	UA	22,640	36%	\$241	\$100	18%	\$350	28%	44%
Houston, TX	Tulsa, OK Tulsa, OK	WN	39,170	62%	\$180	\$75	6%	\$300	16%	39%
			50,170	OL /0	Ψ100	Ψίσ	0,0	ΨΟΟΟ	1070	0070

Table 5

		Car		Market	Avg.	Minimu <u>Fare In</u>	<u>iterval</u>	Maximu <u>Fare In</u>	<u>terval</u>	% Psgrs Paying Over 3x the
	City-Pair	Code	Psgrs.	Share	\$ Fare	\$ Fare	% Psgrs	\$ Fare	% Psgrs	Min.
El Paso, TX	Los Angeles, CA (Meti		6,230	15%	\$189	\$125	8%	\$275	7%	1%
El Paso, TX	Los Angeles, CA (Meti	ro Are: US	6,720	16%	\$221	\$150	5%	\$375	6%	1%
El Paso, TX	Los Angeles, CA (Meti	ro Are: WN	27,310	66%	\$199	\$125	7%	\$275	8%	3%
Jacksonville, FL	Philadelphia, PA	DL	8,590	22%	\$172	\$125	27%	\$225	11%	2%
Jacksonville, FL	Philadelphia, PA	US	21,490	54%	\$233	\$150	11%	\$325	10%	3%
Nashville, TN	Philadelphia, PA	US	22,220	45%	\$212	\$125	5%	\$300	8%	4%
Nashville, TN	Philadelphia, PA	WN	21,060	43%	\$194	\$125	11%	\$325	7%	0%
Nashville, TN	Washington, DC (Metr	o Area AA	17,620	17%	\$208	\$100	8%	\$375	6%	18%
Nashville, TN	Washington, DC (Metr	o AreaUS	17,190	17%	\$200	\$100	8%	\$200	16%	13%
Nashville, TN	Washington, DC (Metr	o AreaWN	53,750	52%	\$195	\$125	6%	\$325	6%	1%
Washington, DC (	Metr Jacksonville, FL	DL	8,900	10%	\$198	\$125	35%	\$225	5%	8%
Washington, DC (	Metri Jacksonville, FL	UA	9,990	11%	\$233	\$125	10%	\$500	5%	13%
Washington, DC (	Metr Jacksonville, FL	US	38,370	43%	\$191	\$100	19%	\$275	10%	14%
Washington, DC (	Metr Jacksonville, FL	WN	26,910	30%	\$209	\$125	6%	\$375	7%	2%
Buffalo, NY	Charlotte, NC	DL	5,150	24%	\$151	\$100	5%	\$225	9%	2%
Buffalo, NY	Charlotte, NC	UA	3,300	15%	\$172	\$100	5%	\$225	8%	6%
Buffalo, NY	Charlotte, NC	US	11,220	52%	\$236	\$175	28%	\$350	11%	3%
Chicago, IL	Philadelphia, PA	AA	33,540	14%	\$196	\$125	8%	\$275	5%	4%
Chicago, IL	Philadelphia, PA	UA	50,780	22%	\$216	\$125	6%	\$275	6%	7%
Chicago, IL	Philadelphia, PA	US	87,120	38%	\$194	\$125	8%	\$225	8%	4%
Chicago, IL	Philadelphia, PA	WN	55,980	24%	\$193	\$125	8%	\$325	12%	0%

Table 7

Table	1			All M	arkets With	More			Short Haul	Markets Wi	ith More			Long Hau	l Markets W	ith More		
				Than 20 Pax. Per Day						20 Pax. Per		Long Haul Markets With More Than 20 Pax. Per Day						
				11141	Psgrs In	Mkt.	Pct.		Than 2	Psgrs In	Mkt.	Pct.		111011	Psgrs In	Mkt.	Pct.	
			Num.		Low Fare	Avg.	Fare	Num.		Low Fare	Avg.	Fare	Num.		Low Fare	Avg.	Fare	
Rank	Airport Markets	Apt.	Mkts.	Psgrs	Mkts (%)		Prem.	Mkts.	Psgrs	Mkts (%)	Fare (\$)	Prem.	Mkts.	Psgrs	Mkts (%)	Fare (\$)	Prem.	
1 Ea	agle, CO	EGE	15	26,070	0%	381.43	62.4%	5	8,220	0%	279.34	21.0%	10	17,850	0%	428.44	81.0%	
2 Cincinnati, KY		CVG	78	719,710	0%	277.33	39.8%	46	354,670	0%	275.20	55.9%	32	365,040	0%	279.40	27.2%	
3 CI	leveland, OH	CLE	94	1,187,040	36%	254.60	30.5%	48	632,630	31%	238.47	44.1%	46	554,410	42%	273.00	19.3%	
4 H	ouston, TX	IAH	156	2,657,230	16%	272.16	29.4%	37	514,440	13%	205.76	24.7%	119	2,142,790	17%	288.11	30.3%	
5 H	untsville, AL	HSV	50	166,630	0%	288.08	28.3%	22	92,150	0%	275.83	39.1%	28	74,480	0%	303.24	18.0%	
6 Ne	ewark, NJ	EWR	164	3,358,860	46%	264.36	26.5%	53	597,450	25%	239.35	59.2%	111	2,761,410	51%	269.77	21.7%	
7 W	ashington, VA	IAD	151	1,611,410	53%	273.82	21.4%	66	509,480	33%	201.52	29.6%	85	1,101,930	62%	307.25	19.1%	
8 M	emphis, TN	MEM	78	609,160	39%	257.74	21.3%	37	310,830	57%	246.51	19.1%	41	298,330	21%	269.44	23.5%	
9 W	hite Plains, NY	HPN	163	350,390	51%	226.23	16.0%	54	53,020	0%	235.19	37.2%	109	297,370	60%	224.63	12.8%	
10 CI	hicago, IL	ORD	178	6,078,970	45%	214.73	14.9%	85	2,138,840	9%	194.16	17.3%	93	3,940,130	65%	225.90	13.8%	
11 Ba	aton Rouge, LA	BTR	41	111,870	0%	255.25	12.8%	12	47,890	0%	236.05	24.9%	29	63,980	0%	269.62	6.0%	
12 C	olumbia, SC	CAE	50	150,570	0%	263.75	12.4%	27	86,550	0%	247.34	14.6%	23	64,020	0%	285.93	10.0%	
13 M	idland/Odessa, TX	MAF	32	174,110	74%	207.21	12.2%	11	136,020	70%	184.14	9.1%	21	38,090	89%	289.57	19.8%	
14 Ne	ew York, NY	LGA	170	5,140,750	54%	203.86	12.1%	57	1,491,280	19%	195.61	36.3%	113	3,649,470	69%	207.23	4.9%	
15 M	inneapolis, MN	MSP	138	3,297,310	74%	228.58	11.8%	46	997,160	77%	191.06	10.2%	92	2,300,150	72%	244.85	12.4%	
16 W	ashington, VA	DCA	166	3,483,140	39%	212.16	11.5%	74	1,752,190	34%	188.63	22.1%	92	1,730,950	44%	235.97	4.2%	
17 C	orpus Christi, TX	CRP	31	80,870	63%	233.32	11.4%	5	46,210	54%	180.77	7.3%	26	34,660	76%	303.39	14.8%	
18 Tu	ulsa, OK	TUL	68	467,880	75%	236.15	11.2%	20	247,370	68%	198.52	6.3%	48	220,510	82%	278.36	15.5%	
19 G	rand Rapids, MI	GRR	58	340,910	51%	242.74	10.5%	26	122,550	25%	260.01	29.8%	32	218,360	66%	233.04	1.2%	
20 Sa	avannah, GA	SAV	62	268,050	0%	252.62	10.2%	27	130,640	0%	235.08	7.8%	35	137,410	0%	269.30	12.2%	
21 Ar	marillo, TX	AMA	30	122,320	82%	203.53	10.2%	9	90,200	78%	177.86	12.0%	21	32,120	90%	275.62	6.9%	
22 CI	harlotte, NC	CLT	119	2,166,020	14%	219.89	10.1%	77	1,541,840	18%	193.84	6.9%	42	624,180	4%	284.22	15.8%	
23 Da	allas/Fort Worth, TX	DFW	189	4,805,870	45%	224.71	9.6%	66	1,200,450	38%	183.42	2.2%	123	3,605,420	47%	238.46	11.6%	
24 De	etroit, MI	DTW	126	3,033,070	64%	222.07	9.4%	73	1,345,250	51%	222.78	31.4%	53	1,687,820	75%	221.50	-3.6%	
25 Lu	ubbock, TX	LBB	30	153,910	82%	200.15	8.9%	11	118,050	81%	173.91	7.4%	19	35,860	86%	286.52	12.19	
26 Ha	artford, CT	BDL	83	1,084,150	68%	230.38	7.8%	27	267,950	45%	219.26	23.7%	56	816,200	75%	234.03	3.7%	
27 Au	ustin, TX	AUS	110	1,836,550	84%	223.20	7.6%	25	331,090	85%	185.10	11.2%	85	1,505,460	84%	231.57	7.0%	
28 Ne	ew York, NY	JFK	170	3,744,810	89%	246.26	7.1%	55	687,110	81%	135.14	3.6%	115	3,057,700	90%	271.23	7.5%	
29 C			73%	210.60	6.6%	43	607,820	60%	201.69	21.1%	39	621,800	86%	219.30	-3.8%			
30 Sa	alt Lake City, UT	SLC	110	1,902,590	83%	220.85	5.7%	34	1,039,910	95%	166.51	-2.6%	76	862,680	68%	286.35	12.5%	
	urlington, VT	BTV	47	211,770	52%	225.84	5.7%		88,450	48%	171.49	9.4%		123,320	56%	264.83	4.1%	
	bany, NY	ALB	59	452,370	79%	234.95	5.4%		152,330	51%	205.14	9.4%		300,040	94%	250.08	3.8%	

#### Table 7

Page	a More	ets Witl	l Markets V	Long Haul			th More	Markets Wi	Short Haul			More	arkets With	All Ma			Table 7	
Rank Airport Markets Apt. Mkts. Psgrs Mkts (%) Fare (8) Frem. Mkts				_														
Num.   Low Fare   Num.   Low Fare   Num.   Low Fare   Num.   Num.   Low Fare   Num.	Mkt. Pct					Pct.			2.411		Pct.	•						
33 Oklahoma City, OK OKC 77 642,360 84% 229.87 4.4% 23 261,100 77% 189.99 -3.7% 54 381,260 89% 34 Houston, TX HOU 146 1,701,410 98% 201.57 3.8% 34 803,330 97% 172.28 4.1% 112 898,080 98% 35 Charleston, SC CHS 72 477,270 50% 231.03 3.8% 38 281,960 35% 209.19 -2.1% 34 195,310 72% 36 Fargo, ND FAR 32 84,600 45% 249.45 3.8% 4 19,830 48% 260.25 46.0% 28 64,770 44% 37 Allanta, GA ATL 163 5,838,990 77% 195.72 3.7% 98 3,527,780 75% 172.85 -0.3% 65 2,311,210 79% 38 Richmond, VA RIC 74 568,750 43% 227,98 3.6% 36 331,960 55% 206.59 7.7% 38 256,790 28% 39 New Orleans, LA MSY 101 1,726,160 76% 218,49 3.1% 38 736,730 76% 186,23 -1.1% 63 989,430 76% 40 Pensacola, FL PNS 54 229,350 62% 226,07 3.0% 18 48,666% 200,32 -6.4% 36 144,700 59% 41 Nashville, TN BNA 96 1,641,250 80% 201,46 52 970,910 75% 190,67 1.3% 44 670,340 68% 42 Syracuse, NY SYR 57 344,940 45% 221.17 2.3% 22 123,850 26% 187,64 8.4% 35 221,090 56% 44 Portland, ME PWM 57 287,000 43% 215,52 5.1% 17 11,520 36% 171,09 8.3% 40 168,750 449 CH3, MIA 127 1,975,160 0% 221.25 2.0% 29 327,750 0% 180,55 -0.5% 98 1,647,410 0% 46 San Francisco, CA SFO 161 5,466,920 83% 249,41 1.8% 30 1,892,060 94% 144,26 -10.6% 131 3,594,860 78% 49 Silp, NY ISP 166 275,800 93% 188,77 1.7% 47 59,990 74% 156,79 21.1% 79 215,810 98% 50 Los Angeles, CA LAX 189 6,464,20 85% 237,26 1.1% 34 1,873,450 95% 153,31 0.7% 130 590,730 76% 51 San Jose, CA SIC 153 1,610,000 90% 197,72 0.9% 23 31,620 89% 153,31 0.7% 130 590,730 76% 52 Jacksonville, FL JAX 83 998,930 67% 208,84 0.8% 27 401,370 64% 183,73 2.5% 56 597,590 98% 51 San Jose, CA SIC 153 1,610,000 90% 197,72 0.9% 23 1,101,270 98% 153,31 0.7% 130 590,730 76% 52 Jacksonville, FL JAX 83 998,930 67% 213,35 0.1% 57 66,580 41% 215,56 6.5% 44 831,550 66% 66% 66% 66% 66% 66% 66% 66% 66% 66	Avg. Far		U		Num.	Fare	Avg.	U		Num.	Fare	Avg.	0		Num.			
34 Houston, TX  HOU  HOU  HOU  HOU  HOU  HOU  HOU  HO	are (\$) Pren	(%) F	Mkts (%)	Psgrs	Mkts.	Prem.	Fare (\$)	Mkts (%)	Psgrs	Mkts.	Prem.	Fare (\$)	Mkts (%)	Psgrs	Mkts.	Apt.	Rank Airport Markets	
34 Houston, TX HOU 146 1,701,410 98% 201.57 3.8% 34 803,330 97% 172.28 4.1% 112 898,080 98% 36 Charleston, SC CHS 72 477,270 50% 231.03 3.8% 38 281,960 35% 209.19 -2.1% 34 195,310 72% 36 Fargo, ND FAR 32 84,600 45% 249.45 3.8% 4 19,830 48% 260.25 46.0% 28 64,770 44% 37 Allanta, GA ATL 163 5,838,990 77% 195,72 3.7% 98 3,527,780 75% 172.85 -0.3% 65 2,311,210 79% 38 Richmond, VA RIC 74 588,750 43% 227.98 3.6% 36 331,960 55% 208.59 7.7% 38 256,790 28% 39 New Orleans, LA MSY 101 1,726,160 76% 218.49 3.1% 38 736,730 76% 186.23 1.1% 63 989,430 76% 40 Pensacola, FL PNS 54 229,350 62% 226.07 3.0% 18 84,650 66% 200.32 -6.4% 36 144,700 59% 41 Nashville, TN BNA 96 1,641,250 80% 209.48 2.4% 52 970,910 75% 190.67 1.13% 44 670,340 86% 42 Syracuse, NY SYR 57 344,940 45% 211.77 2.9% 42 2.2% 48 708,390 57% 186.03 6.3% 52 21.090 56% 43 Pitisburgh, PA PIT 100 1,516,610 71% 209.24 2.2% 48 708,390 57% 185.03 6.3% 52 808,220 83% 44 Portland, ME PWM 57 287,000 43% 211.52 5.2% 29 327,750 0% 180.55 -0.5% 98 1,647,410 0% 45 San Francisco, CA SFO 161 5,486,920 83% 249.41 1.8% 30 1,892,060 94% 144.26 1-0.6% 131 3,594,860 78% 48 San Antonio, TX SAT 110 1,513,710 84% 221.93 1.8% 56 1,266,430 30% 216,34 22.7% 71 2,224,970 80% 48 San Antonio, TX SAT 110 1,513,710 84% 237.20 95% 13.8% 50 1,266,430 30% 216,34 22.7% 71 2,224,970 80% 49 Salp, NY ISP 126 275,800 93% 188.77 1.7% 47 59,990 74% 156.79 21.1% 79 215,810 98% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 12.1% 155 5,072,970 81% 51 San Jose, CA SLC 153 1,610,000 90% 137.77 0.9% 23 1,019,270 98% 153.31 0.7% 130 590,730 76% 52 Blamingham, AL BHM 69 526,320 80% 217.32 0.7% 138 360,000 71% 196.61 4.3% 31 196,300 98% 55 Blamingham, AL BHM 69 526,320 80% 227.32 0.7% 15 114,550 61% 194.39 3.31% 13 198,000 65% 55 Blamingham, AL BHM 69 526,320 80% 223.27 0.7% 15 114,550 61% 194.39 3.31% 13 198,000 65% 55 Blamingham, AL BHM 69 526,320 80% 223.27 0.7% 15 114,550 61% 194.39 3.31% 13 198,000 65% 55 Blamingham, AL BHM 69 526,320 80% 223.27 0.7% 15 114,550 61% 194.39 3.31%	057.40	0/	000/	204 202	<b>5</b> 4	0.70/	400.00	770/	004 400	00	4.40/	000.07	0.40/	0.40,000	77	OKO	00 Oklahama City OK	
35 Charleston, SC CHS 72 477,270 50% 231.03 3.8% 38 281,960 35% 291.9 2.1% 34 195,310 72% 36 Fargo, ND FAR 32 84,600 45% 249.45 3.8% 4 19.830 48% 260.25 46.0% 28 64,770 44% 37 Atlanta, GA ATL 163 5,838,990 77% 195.72 3.7% 98 3,527,780 75% 172.85 -0.3% 65 2,311,210 79% 38 Richmond, VA RIC 74 588,750 43% 227.98 3.6% 36 331,960 55% 206.59 7.7% 38 256,790 28% 39 New Orleans, LA MSY 101 1,726,160 76% 218.49 3.1% 38 736,730 76% 186.23 -1.1% 63 989,430 76% 40 Pensacola, FL PNS 54 229,350 62% 226.07 3.0% 18 84,650 66% 20.0,32 6.4% 36 144,700 59% 41 Nashville, TN BNA 96 1,641,250 80% 221.17 2.3% 22 123,850 26% 187.64 8.4% 35 221,090 56% 42 Portland, ME PWM 57 344,940 45% 221.17 2.3% 22 123,850 26% 187.64 8.4% 35 221,090 56% 43 Portland, ME PWM 57 267,000 43% 215.25 2.1% 17 118,250 36% 171.09 8.3% 40 168,750 48% 45 San Francisco, CA SFO 161 5,466,920 83% 249.41 1.8% 30 1,892,660 94% 144.26 -10.6% 131 3,594,860 78% 49 Slaip, NY ISP 126 275,880 93% 1887.77 1.7% 47 59.90 23 351,097,097 95% 130.5 9.5 131 3,594,860 78% 49 Slaip, NY ISP 126 275,880 93% 1887.77 1.7% 47 59.90 23 351,097,097 95% 130.5 95.70 10.0% 13.516,000 99% 187.72 0.9% 23 351,097,097 98% 153.31 0.7% 13 590,730 76% 189.67 92.15,810 98% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 1-2.1% 155 5,072,970 80% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.73 1-2.5% 56 597,560 69% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 1-2.1% 155 5,072,970 80% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 1-2.1% 155 5,072,970 80% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 1-2.1% 155 5,072,970 80% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 1-2.1% 155 5,072,970 80% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 1-2.1% 155 5,072,970 80% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 1-2.1% 155 5,072,970 80% 50 Los Angeles, CA LAX 189	257.19 9.0			,					,					,		**		
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37 Atlanta, GA  ATL  163  5,838,990  778  195,72  3,78  88  3,527,780  758  172,85  758  172,85  7,78  38  186,63  174,10  178  178  178  178  178  178  178  1	262.55 11.0			,										,			,	
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42 Syracuse, NY  SYR  57  344,940  45%  221.17  2.3%  22  123,850  26%  187.64  8.4%  35  221,090  56%  43 Pittsburgh, PA  PIT  100  1,516,610  71%  209.24  2.2%  48  708,390  57%  185.03  6.3%  52  808,220  83%  44 Portland, ME  PWM  57  287,000  43%  215.25  2.1%  17  118,250  36%  171.09  8.3%  40  168,750  48%  45 Miami, FL  MIA  127  1,975,160  0%  221.25  2.0%  29  327,750  0%  180.55  -0.5%  98  1,647,410  0%  47 Philadelphia, PA  HIL  127  3,491,400  62%  219.35  1.8%  56  1,266,430  30%  216.34  22.7%  71  2,224,970  80%  48 San Antonio, TX  SAT  110  1,513,710  84%  219.19  1.8%  23  351,620  80%  169.73  -10.7%  87  1,162,090  85%  49 Islip, NY  ISP  126  275,800  93%  188.77  1.7%  47  59,990  74%  156.79  21.1%  79  215,810  98%  50 Los Angeles, CA  LAX  189  6,946,420  85%  237.26  1.1%  34  1,873,450  95%  131.72  -12.1%  155  5,072,970  81%  51 San Jose, CA  SJC  153  1,610,000  90%  197.72  0.9%  23  1,019,270  98%  153.31  0.7%  130  590,730  76%  52 Jackson/vile, FL  JAX  83  998,930  67%  208.84  0.8%  27  401,370  64%  183.73  -2.5%  56  597,560  69%  55 El Paso, TX  ELP  66  534,390  79%  219.35  67%  213.35  0.1%  53  566,580  41%  215.96  249.81  149.25  0.2%  140  1,122,550  52%  52%  52%  52%  52%  52%  52%	241.13 8.3			,					*					'		_	,	
43 Pittsburgh, PA PIT 100 1,516,610 71% 209.24 2.2% 48 708.390 57% 185.03 6.3% 52 808,220 83% 44 Portland, ME PWM 57 287,000 43% 215.25 2.1% 17 118,250 36% 171.09 8.3% 40 168,750 48% 45 Miami, FL MIA 127 1,975,160 0% 221.25 2.0% 29 327,750 0% 180.55 -0.5% 98 1,647,410 0% 46 San Francisco, CA SFO 161 5,486,920 83% 249.41 1.8% 30 1,892,060 94% 144.26 -10.6% 131 3,594,860 78% 47 Philadelphia, PA PHL 127 3,491,400 62% 219.35 1.8% 56 1,266,430 30% 216.34 22.7% 71 2,224,970 80% 48 San Antonio, TX SAT 110 1,513,710 84% 219.19 1.8% 23 351,620 80% 169.73 -10.7% 87 1,162,090 85% 49 Islip, NY ISP 126 275,800 93% 188.77 1.7% 47 59,990 74% 156.79 21.1% 79 215,810 98% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 -12.1% 155 5,072,970 81% 51 San Jose, CA SJC 153 1,610,000 90% 197.72 0.9% 23 1,019,270 98% 153.31 0.7% 150 153 1,019,270 98% 153.31 0.7% 150 590,730 76% 52 Jacksonville, FL JAX 83 998,930 67% 208.84 0.8% 217.32 0.7% 38 360,020 71% 196.61 -4.3% 31 198,000 65% 55 El Paso, TX ELP 66 534,390 79% 219.35 0.1% 238 219.36 0.1% 238 219.36 0.1% 23 765,840 99% 149.25 0.2% 149.40 29 71,510 33%	236.71 7.3	%	86%	670,340	44		190.67	75%	970,910			209.48	80%	1,641,250			41 Nashville, TN	
44 Portland, ME PWM 57 287,000 43% 215.25 2.1% 17 118,250 36% 171.09 8.3% 40 168,750 48% 45 Miami, FL MIA 127 1,975,160 0% 221.25 2.0% 29 327,750 0% 180.55 -0.5% 98 1,647,410 0% 46 San Francisco, CA SFO 161 5,486,920 83% 249.41 1.8% 30 1,892,060 94% 144.26 -10.6% 131 3,594,860 78% 47 Philadelphia, PA PHL 127 3,491,400 62% 219.35 1.8% 56 1,266,430 30% 216.34 22.7% 71 2,224,970 80% 48 San Antonio, TX SAT 110 1,513,710 84% 219.19 1.8% 23 351,620 80% 169.73 -10.7% 87 1,162,090 85% 49 Islip, NY ISP 126 275,800 93% 188.77 1.7% 47 59,990 74% 156.79 21.1% 79 215,810 98% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 -12.1% 155 5,072,970 81% 51 San Jose, CA SJC 153 1,610,000 90% 197.72 0.9% 23 1,019,270 98% 153.31 0.7% 130 590,730 76% 52 Jacksonville, FL JAX 83 998,930 67% 208.84 0.8% 27 401,370 64% 183.73 -2.5% 56 597,560 69% 53 Birmingham, AL BHM 69 526,320 80% 217.32 0.7% 38 360,020 71% 196.61 -4.3% 31 166,300 98% 54 Jackson/Vicksburg, MS JAN 46 212,550 63% 223.27 0.7% 15 114,550 61% 194.39 -3.1% 31 98,000 65% 55 El Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 213.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	239.95 -0.	%	56%	221,090	35	8.4%	187.64	26%	123,850	22	2.3%	221.17	45%	344,940	57	SYR	42 Syracuse, NY	
45 Miami, FL MIA 127 1,975,160 0% 221.25 2.0% 29 327,750 0% 180.55 -0.5% 98 1,647,410 0% 46 San Francisco, CA SFO 161 5,486,920 83% 249.41 1.8% 30 1,892,060 94% 144.26 -10.6% 131 3,594,860 78% 47 Philadelphia, PA PHL 127 3,491,400 62% 219.35 1.8% 56 1,266,430 30% 216.34 22.7% 71 2,224,970 80% 48 San Antonio, TX SAT 110 1,513,710 84% 219.19 1.8% 23 351,620 80% 169.73 -10.7% 87 1,162,090 85% 49 Islip, NY ISP 126 275,800 93% 188.77 1.7% 47 59,990 74% 156.79 21.1% 79 215,810 98% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 -12.1% 155 5,072,970 81% 51 San Jose, CA SJC 153 1,610,000 90% 197.72 0.9% 23 1,019,270 98% 153.31 0.7% 130 590,730 76% 52 Jacksonville, FL JAX 83 998,930 67% 208.84 0.8% 27 401,370 64% 183.73 -2.5% 56 597,560 69% 53 Birmingham, AL BHM 69 526,320 80% 217.32 0.7% 38 360,020 71% 196.61 -4.3% 31 166,300 98% 54 Jackson/Vicksburg, MS JAN 46 212,550 63% 223.27 0.7% 15 114,550 61% 194.39 -3.1% 31 98,000 65% 55 El Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 213.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	230.46 -0.5	%	83%	808,220	52	6.3%	185.03	57%	708,390	48	2.2%	209.24	71%	1,516,610	100	PIT	43 Pittsburgh, PA	
46 San Francisco, CA SFO 161 5,486,920 83% 249.41 1.8% 30 1,892,060 94% 144.26 -10.6% 131 3,594,860 78% 47 Philadelphia, PA PHL 127 3,491,400 62% 219.35 1.8% 56 1,266,430 30% 216.34 22.7% 71 2,224,970 80% 48 San Antonio, TX SAT 110 1,513,710 84% 219.19 1.8% 23 351,620 80% 169.73 -10.7% 87 1,162,090 85% 49 Islip, NY ISP 126 275,800 93% 188.77 1.7% 47 59,990 74% 156.79 21.1% 79 215,810 98% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 -12.1% 155 5,072,970 81% 51 San Jose, CA SJC 153 1,610,000 90% 197.72 0.9% 23 1,019,270 98% 153.31 0.7% 130 590,730 76% 52 Jacksonville, FL JAX 83 998,930 67% 208.84 0.8% 27 401,370 64% 183.73 -2.5% 56 597,560 69% 53 Birmingham, AL BHM 69 526,320 80% 217.32 0.7% 38 360,020 71% 196.61 -4.3% 31 166,300 98% 54 Jackson/Vicksburg, MS JAN 46 212,550 63% 223.27 0.7% 15 114,550 61% 194.39 -3.1% 31 98,000 65% 55 EI Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 213.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	246.19 -0.7	%	48%	168,750	40	8.3%	171.09	36%	118,250	17	2.1%	215.25	43%	287,000	57	PWM	44 Portland, ME	
47 Philadelphia, PA PHL 127 3,491,400 62% 219.35 1.8% 56 1,266,430 30% 216.34 22.7% 71 2,224,970 80% 48 San Antonio, TX SAT 110 1,513,710 84% 219.19 1.8% 23 351,620 80% 169.73 -10.7% 87 1,162,090 85% 49 Islip, NY ISP 126 275,800 93% 188.77 1.7% 47 59,990 74% 156.79 21.1% 79 215,810 98% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 -12.1% 155 5,072,970 81% 51 San Jose, CA SJC 153 1,610,000 90% 197.72 0.9% 23 1,019,270 98% 153.31 0.7% 130 590,730 76% 52 Jacksonville, FL JAX 83 998,930 67% 208.84 0.8% 27 401,370 64% 183.73 -2.5% 56 597,560 69% 53 Birmingham, AL BHM 69 526,320 80% 217.32 0.7% 38 360,020 71% 196.61 -4.3% 31 166,300 98% 54 Jackson/Vicksburg, MS JAN 46 212,550 63% 223.27 0.7% 15 114,550 61% 194.39 -3.1% 31 98,000 65% 55 El Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 218.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	229.35 2.4	6	0%	1,647,410	98	-0.5%	180.55	0%	327,750	29	2.0%	221.25	0%	1,975,160	127	MIA	45 Miami, FL	
48 San Antonio, TX SAT 110 1,513,710 84% 219.19 1.8% 23 351,620 80% 169.73 -10.7% 87 1,162,090 85% 49 Islip, NY ISP 126 275,800 93% 188.77 1.7% 47 59,990 74% 156.79 21.1% 79 215,810 98% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 -12.1% 155 5,072,970 81% 51 San Jose, CA SJC 153 1,610,000 90% 197.72 0.9% 23 1,019,270 98% 153.31 0.7% 130 590,730 76% 52 Jacksonville, FL JAX 83 998,930 67% 208.84 0.8% 27 401,370 64% 183.73 -2.5% 56 597,560 69% 53 Birmingham, AL BHM 69 526,320 80% 217.32 0.7% 38 360,020 71% 196.61 -4.3% 31 166,300 98% 54 Jackson/Vicksburg, MS JAN 46 212,550 63% 223.27 0.7% 15 114,550 61% 194.39 -3.1% 31 98,000 65% 55 El Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 213.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	304.75 5.5	%	78%	3,594,860	131	-10.6%	144.26	94%	1,892,060	30	1.8%	249.41	83%	5,486,920	161	SFO	46 San Francisco, CA	
49 Islip, NY ISP 126 275,800 93% 188.77 1.7% 47 59,990 74% 156.79 21.1% 79 215,810 98% 50 Los Angeles, CA LAX 189 6,946,420 85% 237.26 1.1% 34 1,873,450 95% 131.72 -12.1% 155 5,072,970 81% 51 San Jose, CA SJC 153 1,610,000 90% 197.72 0.9% 23 1,019,270 98% 153.31 0.7% 130 590,730 76% 52 Jacksonville, FL JAX 83 998,930 67% 208.84 0.8% 27 401,370 64% 183.73 -2.5% 56 597,560 69% 53 Birmingham, AL BHM 69 526,320 80% 217.32 0.7% 38 360,020 71% 196.61 -4.3% 31 166,300 98% 54 Jackson/Vicksburg, MS JAN 46 212,550 63% 223.27 0.7% 15 114,550 61% 194.39 -3.1% 31 98,000 65% 55 EI Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 213.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	221.06 -7.0	%	80%	2,224,970	71	22.7%	216.34	30%	1,266,430	56	1.8%	219.35	62%	3,491,400	127	PHL	47 Philadelphia, PA	
50 Los Angeles, CA  LAX  189  6,946,420  85%  237.26  1.1%  34  1,873,450  95%  131.72  -12.1%  155  5,072,970  81%  51 San Jose, CA  SJC  153  1,610,000  90%  197.72  0.9%  23  1,019,270  98%  153.31  0.7%  130  590,730  76%  52 Jacksonville, FL  JAX  83  998,930  67%  208.84  0.8%  27  401,370  64%  183.73  -2.5%  56  597,560  69%  53 Birmingham, AL  BHM  69  526,320  80%  217.32  0.7%  38  360,020  71%  196.61  -4.3%  31  166,300  98%  54 Jackson/Vicksburg, MS  JAN  46  212,550  63%  223.27  0.7%  15  114,550  61%  194.39  -3.1%  31  98,000  65%  55 El Paso, TX  ELP  66  534,390  79%  219.52  0.5%  20  313,570  89%  186.80  -2.7%  46  220,820  66%  56 Indianapolis, IN  IND  97  1,397,730  67%  213.35  0.1%  53  566,580  41%  215.96  8.7%  44  831,150  85%  57 Santa Ana, CA  SNA  163  1,888,390  71%  208.32  0.1%  23  765,840  99%  149.25  -0.2%  140  1,122,550  52%  58 Moline, IL  MLI  39  103,540  23%  219.36  -0.3%  10  32,030  0%  249.61  24.4%  29  71,510  33%	234.15 5.0	%	85%	1,162,090	87	-10.7%	169.73	80%	351,620	23	1.8%	219.19	84%	1,513,710	110	SAT	48 San Antonio, TX	
51 San Jose, CA SJC 153 1,610,000 90% 197.72 0.9% 23 1,019,270 98% 153.31 0.7% 130 590,730 76% 52 Jacksonville, FL JAX 83 998,930 67% 208.84 0.8% 27 401,370 64% 183.73 -2.5% 56 597,560 69% 53 Birmingham, AL BHM 69 526,320 80% 217.32 0.7% 38 360,020 71% 196.61 -4.3% 31 166,300 98% 54 Jackson/Vicksburg, MS JAN 46 212,550 63% 223.27 0.7% 15 114,550 61% 194.39 -3.1% 31 98,000 65% 55 El Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 213.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	197.66 -1.	%	98%	215,810	79	21.1%	156.79	74%	59,990	47	1.7%	188.77	93%	275,800	126	ISP	49 Islip, NY	
52 Jacksonville, FL JAX 83 998,930 67% 208.84 0.8% 27 401,370 64% 183.73 -2.5% 56 597,560 69% 53 Birmingham, AL BHM 69 526,320 80% 217.32 0.7% 38 360,020 71% 196.61 -4.3% 31 166,300 98% 54 Jackson/Vicksburg, MS JAN 46 212,550 63% 223.27 0.7% 15 114,550 61% 194.39 -3.1% 31 98,000 65% 55 El Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 213.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	276.23 3.8	%	81%	5,072,970	155	-12.1%	131.72	95%	1,873,450	34	1.1%	237.26	85%	6,946,420	189	LAX	50 Los Angeles, CA	
53 Birmingham, AL BHM 69 526,320 80% 217.32 0.7% 38 360,020 71% 196.61 -4.3% 31 166,300 98% 54 Jackson/Vicksburg, MS JAN 46 212,550 63% 223.27 0.7% 15 114,550 61% 194.39 -3.1% 31 98,000 65% 55 El Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 213.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	274.34 1.0	%	76%	590,730	130	0.7%	153.31	98%	1,019,270	23	0.9%	197.72	90%	1,610,000	153	SJC	51 San Jose, CA	
54 Jackson/Vicksburg, MS JAN 46 212,550 63% 223.27 0.7% 15 114,550 61% 194.39 -3.1% 31 98,000 65% 55 El Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 213.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	225.71 2.7	%	69%	597,560	56	-2.5%	183.73	64%	401,370	27	0.8%	208.84	67%	998,930	83	JAX	52 Jacksonville, FL	
55 El Paso, TX ELP 66 534,390 79% 219.52 0.5% 20 313,570 89% 186.80 -2.7% 46 220,820 66% 56 Indianapolis, IN IND 97 1,397,730 67% 213.35 0.1% 53 566,580 41% 215.96 8.7% 44 831,150 85% 57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	262.16 10.0	%	98%	166,300	31	-4.3%	196.61	71%	360,020	38	0.7%	217.32	80%	526,320	69	внм	53 Birmingham, AL	
56 Indianapolis, IN     IND     97     1,397,730     67%     213.35     0.1%     53     566,580     41%     215.96     8.7%     44     831,150     85%       57 Santa Ana, CA     SNA     163     1,888,390     71%     208.32     0.1%     23     765,840     99%     149.25     -0.2%     140     1,122,550     52%       58 Moline, IL     MLI     39     103,540     23%     219.36     -0.3%     10     32,030     0%     249.61     24.4%     29     71,510     33%	257.03 4.3	%	65%	98,000	31	-3.1%	194.39	61%	114,550	15	0.7%	223.27	63%	212,550	46	JAN	54 Jackson/Vicksburg, MS	
57 Santa Ana, CA SNA 163 1,888,390 71% 208.32 0.1% 23 765,840 99% 149.25 -0.2% 140 1,122,550 52% 58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	265.98 3.8	%	66%	220,820	46	-2.7%	186.80	89%	313,570	20	0.5%	219.52	79%	534,390	66	ELP	55 El Paso, TX	
58 Moline, IL MLI 39 103,540 23% 219.36 -0.3% 10 32,030 0% 249.61 24.4% 29 71,510 33%	211.58 -5.	%	85%	831,150	44	8.7%	215.96	41%	566,580	53	0.1%	213.35	67%	1,397,730	97	IND	56 Indianapolis, IN	
	248.61 0.2	%	52%	1,122,550	140	-0.2%	149.25	99%	765,840	23	0.1%	208.32	71%	1,888,390	163	SNA	57 Santa Ana, CA	
	205.81 -10.0	%	33%	71,510	29	24.4%	249.61	0%	32,030	10	-0.3%	219.36	23%	103,540	39	MLI	58 Moline, IL	
59 Greensboro/High Point, NC GSO 62 317,710 8% 219.37 -0.5% 40 221,780 11% 197.29 -1.1% 22 95.930 0%	270.43 0.7	6	0%	95,930	22	-1.1%	197.29	11%	221,780	40	-0.5%	219.37	8%	317,710	62	59 Greensboro/High Point, NC GSO		
60 Cedar Rapids/Iowa City, IA CID 43 145,070 37% 231.70 -0.6% 8 41,910 41% 224.63 2.2% 35 103,160 35%	234.57 -1.			,	35	2.2%		41%					37%			<b>o</b> ,		
61 Newport News/Williamsburg, V PHF 82 114,130 35% 226.46 -0.8% 40 52,770 12% 194.01 -8.2% 42 61,360 55%	254.37 4.8			,										,			• • • • • • • • • • • • • • • • • • • •	
62 Ontario, CA ONT 174 932,900 84% 198.75 -1.0% 25 420,420 95% 145.30 -1.3% 149 512,480 75%	242.60 -0.8			,					,					,		,		
63 Burbank, CA BUR 122 939,810 96% 167.05 -1.1% 21 639,230 96% 140.23 3.0% 101 300,580 94%	224.10 -6.0																	
64 Dallas, TX DAL 167 1,323,560 98% 170.59 -1.3% 56 964,150 98% 157.92 1.3% 111 359,410 98%	204.56 -6.2			,										,		_	, ,	

Table 7

rabie				All M	arkets With	More			Short Haul	Markets Wi	ith More		Long Haul Markets With More					
				Than 20 Pax. Per Day					Than 2	20 Pax. Per	Day		Than 20 Pax. Per Day					
					Psgrs In	Mkt.	Pct.			Psgrs In	Mkt.	Pct.			Psgrs In	Mkt.	Pct.	
			Num.		Low Fare	Avg.	Fare	Num.		Low Fare	Avg.	Fare	Num.		Low Fare	Avg.	Fare	
Rank	Airport Markets	Apt.	Mkts.	Psgrs	Mkts (%)	Fare (\$)	Prem.	Mkts.	Psgrs	Mkts (%)	Fare (\$)	Prem.	Mkts.	Psgrs	Mkts (%)	Fare (\$)	Prem.	
0E D	)4 NAA	DOG	405	4 0 40 500	000/	040.05	-1.4%	07	4 577 070	700/	470.50	40.70/	00	0.005.500	070/	000.04	F 00/	
	Boston, MA	BOS	135	4,843,500	83%	216.05		37	1,577,970	76%	173.50	12.7%		3,265,530	87%	236.61	-5.6% -0.3%	
	Mission/McAllen/Edinburg, TX	STL	23	82,310	27%	216.77	-1.5% -1.5%		31,160	0%	168.04	-4.1%		51,150	43%	246.45		
	St. Louis, MO Vorfolk, VA	ORF	110 84	2,086,510	86% 77%	196.86 220.63	-1.5% -1.5%		957,380	76% 74%	180.01	-2.2% -6.3%		1,129,130	95% 80%	211.15	-1.1% 3.0%	
	*			621,280					340,320		186.48			280,960		261.98		
	Newburgh/Poughkeepsie, NY		92	56,480	61%	211.94	-1.6%		8,070	0%	249.98	37.2%		48,410	71%	205.60	-7.0%	
	Albuquerque, NM	ABQ	85	938,270	91%	206.71	-1.9%		432,540	95%	164.70	-9.0%		505,730	88%	242.64	2.7%	
	Manchester, NH	MHT	111	518,600	80%	208.48	-2.3%		166,100	61%	185.93	6.1%		352,500	89%	219.11	-5.3%	
	Vest Palm Beach/Palm Beach	PVD	74	1,176,150	80%	197.59	-2.3%		121,630	80%	169.65	-8.9%		1,054,520	80%	200.81	-1.6%	
	Providence, RI		98	776,150	80%	204.22	-2.4%		239,600	56%	183.05	4.5%		536,550	90%	213.67	-4.8%	
	Greer, SC	GSP	61	333,060	64%	209.96	-2.4%		220,360	56%	181.28	-8.8%		112,700	81%	266.05	7.5%	
	ouisville, KY	SDF	70	641,910	81%	214.55	-2.9%		412,890	75%	195.27	-5.4%		229,020	92%	249.30	1.0%	
	Omaha, NE	OMA	78	761,030	84%	205.75	-3.1%		259,500	69%	175.98	-4.3%		501,530	92%	221.16	-2.6%	
	Raleigh/Durham, NC	RDU	95	1,789,850	73%	194.66	-3.1%		1,252,930	68%	165.99	-6.9%		536,920	84%	261.57	3.0%	
	ittle Rock, AR	LIT	64	408,790	73%	210.25	-3.4%	25	199,140	58%	190.82	-0.8%		209,650	87%	228.71	-5.3%	
	Vichita, KS	ICT	51	234,480	64%	218.80	-3.7%	12	56,390	28%	253.67	46.3%		178,090	76%	207.75	-14.9%	
	ucson, AZ	TUS	76	657,770	80%	211.54	-4.0%		233,440	100%	141.96	-18.2%		424,330	70%	249.81	1.4%	
	Chicago, IL	MDW	153	2,697,830	99%	178.23	-4.2%		1,079,240	99%	156.31	-1.7%		1,618,590	99%	192.84	-5.6%	
	Boise, ID	BOI	58	480,560	72%	203.79	-4.2%	19	348,860	72%	166.16	-11.7%		131,700	70%	303.46	9.0%	
	Rochester, NY	ROC	56	447,390	54%	189.47	-4.3%		233,640	49%	165.55	7.9%		213,750	58%	215.61	-12.6%	
	Sarasota/Bradenton, FL	SRQ	44	191,150	42%	203.00	-4.4%	2	22,360	0%	189.33	-2.5%		168,790	48%	204.82	-4.6%	
	Palm Springs, CA	PSP	47	275,560	34%	214.14	-4.7%	6	67,260	64%	148.47	-10.9%		208,300	24%	235.34	-3.3%	
	San Diego, CA	SAN	123	3,225,480	89%	209.87	-4.8%	18	1,198,430	96%	139.37	-14.3%		2,027,050	84%	251.55	-1.3%	
	Des Moines, IA	DSM	62	379,920	53%	212.17	-5.0%	16	109,310	54%	208.30	7.6%		270,610	52%	213.74	-9.2%	
	Gulfport/Biloxi, MS	GPT	35	73,740	0%	238.89	-5.3%		26,140	0%	221.45	-5.6%		47,600	0%	248.47	-5.2%	
	Allentown/Bethlehem/Easton,		24	75,010	46%	215.41	-5.7%		23,810	0%	280.64	30.3%		51,200	68%	185.08		
	Harlingen/San Benito, TX	HRL	21	109,580	96%	174.86	-5.7%		80,960	96%	146.20	-11.4%		28,620	96%	255.93	5.1%	
	Phoenix, AZ	PHX	148	4,694,020	86%	198.02	-5.8%		1,791,880	95%	141.38	-8.9%		2,902,140	79%	232.99	-4.5%	
	Portland, OR	PDX	110	2,295,560	85%	201.22	-5.9%	19	661,060	82%	142.53	-7.7%		1,634,500	85%	224.95	-5.4%	
	Peoria, IL	PIA	32	66,730	36%	218.01	-5.9%	8	17,880	0%	260.04	30.8%		48,850	49%	202.63	-16.9%	
	Seattle, WA	SEA	143	4,043,560	67%	217.42	-5.9%		1,027,890	64%	158.98	-10.5%		3,015,670	68%	237.34	-4.8%	
95 K	Kansas City, MO	MCI	104	1,832,000	86%	199.14	-6.5%	39	814,760	80%	177.17	-8.8%	65	1,017,240	90%	216.74	-5.0%	
96 S	Sacramento, CA	SMF	87	1,687,520	93%	195.34	-6.9%	17	1,009,240	99%	147.54	-12.3%	70	678,280	85%	266.47	-1.9%	

Table 7

rable /																	
			All Markets With More						Short Haul	Long Haul Markets With More							
				Thar	20 Pax. Per	Day			Than 2	20 Pax. Per	Than 20 Pax. Per Day						
					Psgrs In	Mkt.	Pct.			Psgrs In	Mkt.	Pct.			Psgrs In	Mkt.	Pct.
			Num.		Low Fare	Avg.	Fare	Num.		Low Fare	Avg.	Fare	Num.		Low Fare	Avg.	Fare
Rank	Airport Markets	Apt.	Mkts.	Psgrs	Mkts (%)	Fare (\$)	Prem.	Mkts.	Psgrs	Mkts (%)	Fare (\$)	Prem.	Mkts.	Psgrs	Mkts (%)	Fare (\$)	Prem.
97 Baltimore, MD BWI			163	3,414,270	93%	183.82	-7.2%		1,599,450	93%	155.30	-3.0%		1,814,820	93%	208.96	-9.8%
98 Spc	okane, WA	GEG	63	546,950	75%	195.01	-7.9%		246,290	54%	146.89	-8.7%	52	300,660	92%	234.42	-7.4%
99 For	t Myers, FL	RSW	80	1,482,990	89%	196.81	-8.6%	6	73,290	76%	198.64	2.0%	74	1,409,700	90%	196.72	-9.0%
100 Sio	ux Falls, SD	FSD	40	128,850	41%	218.16	-8.7%	10	39,970	34%	214.93	-7.7%	30	88,880	45%	219.62	-9.2%
101 Tan	npa, FL	TPA	126	3,093,960	92%	186.39	-8.8%	37	549,120	78%	173.00	-7.4%	89	2,544,840	95%	189.28	-9.1%
102 Fre	sno, CA	FAT	42	194,760	16%	213.31	-9.6%	10	99,870	31%	147.54	-19.9%	32	94,890	0%	282.54	-2.7%
103 Akr	on, OH	CAK	94	411,230	82%	183.28	-10.3%	48	174,970	68%	168.51	-7.1%	46	236,260	92%	194.22	-12.2%
104 Rer	no, NV	RNO	64	587,030	90%	185.90	-10.4%	16	378,990	97%	141.56	-17.9%	48	208,040	79%	266.68	-1.6%
105 Oal	kland, CA	OAK	136	1,892,160	98%	163.18	-10.6%	20	1,423,150	100%	137.99	-12.8%	116	469,010	94%	239.63	-6.5%
106 Der	nver, CO	DEN	172	5,807,170	94%	181.37	-10.7%	45	1,603,770	97%	137.65	-23.9%	127	4,203,400	93%	198.05	-6.4%
107 Milv	waukee, WI	MKE	91	1,300,600	83%	188.13	-10.8%	39	414,180	69%	179.22	-8.9%	52	886,420	89%	192.29	-11.5%
108 Buf	falo, NY	BUF	72	1,020,970	82%	178.44	-11.2%	33	496,480	71%	150.19	-8.1%	39	524,490	92%	205.18	-13.3%
109 Day	yton, OH	DAY	65	508,560	64%	199.17	-11.9%	32	224,710	48%	189.66	-9.0%	33	283,850	76%	206.70	-13.9%
110 Orla	ando, FL	MCO	157	5,785,260	92%	179.84	-13.0%	38	758,270	81%	165.25	-11.8%	119	5,026,990	94%	182.04	-13.2%
111 Col	orado Springs, CO	cos	59	282,250	67%	195.54	-13.6%	12	90,640	70%	149.61	-26.6%	47	191,610	65%	217.27	-8.2%
112 Las	vegas, NV	LAS	166	6,241,110	93%	178.81	-15.5%	35	2,285,620	100%	118.47	-24.2%	131	3,955,490	90%	213.68	-12.2%
113 Flin	nt, MI	FNT	36	143,430	73%	183.63	-16.4%	15	59,720	63%	171.47	-20.1%	21	83,710	80%	192.30	-13.8%
114 Day	ytona Beach, FL	DAB	34	68,190	0%	196.87	-16.9%	6	21,110	0%	177.92	-17.6%	28	47,080	0%	205.36	-16.7%
115 For	t Lauderdale, FL	FLL	136	3,939,770	95%	177.85	-17.7%	29	524,100	85%	147.01	-18.1%	107	3,415,670	97%	182.58	-17.6%
116 Lon	ng Beach, CA	LGB	141	632,560	90%	137.43	-26.6%	20	365,370	93%	101.50	-32.4%	121	267,190	86%	186.56	-21.6%
117 Bell	lingham, WA	BLI	16	159,050	86%	129.00	-32.5%	3	6,930	0%	166.22	-7.1%	13	152,120	90%	127.31	-33.6%
118 Myr	rtle Beach, SC	MYR	40	200,430	72%	129.40	-36.4%	24	145,330	70%	120.59	-39.6%	16	55,100	80%	152.62	-28.5%
119 St.	Petersburg, FL	PIE	24	134,620	100%	99.39	-52.8%	8	48,020	100%	76.93	-62.8%	16	86,600	100%	111.84	-47.4%
120 Atla	antic City, NJ	ACY	8	214,080	100%	84.20	-57.2%	3	34,960	100%	62.94	-67.6%	5	179,120	100%	88.35	-55.2%
	nford, FL	SFB	43	233,460	100%	90.15	-58.5%	13	83,870	100%	69.86	-66.9%	30	149,590	100%	101.54	-54.0%

#### Carrier Code Identifier and Footnotes

<u>Carrier</u>	<u>Carriername</u>
AA	American Airlines In
AS	Alaska Airlines Inc.
B6	JetBlue Airways
DL	Delta Air Lines Inc.
F9	Frontier Airlines In
FL	Frontier Airlines In
G4	Allegiant Air
NK	Spirit Air Lines
00	SkyWest Airlines Inc
SY	Sun Country Airlines
UA	United Air Lines Inc
US	USAir
VX	Virgin America
WN	Southwest Airlines C

#### Data Source:

Origin and Destination Survey of Airline Passengers submitted by certificated airlines. A ten-percent sample of passenger tickets. Information in this report extracted from DB1B, using directional components of domestic itineraries (fared passengers only).

- 1/ Limited to carriers with a 10 percent or greater share of the market. In markets where only a single carrier has a 10 percent or greater share we have shown the lowest fare for any carrier that accounts for one percent or more of total traffic.
- 2/ Airlines tend to offer a wide variety of fares in any given market. Carriers with higher average prices may offer some seats at prices as low as, or even lower, than carriers with much lower average prices.
- 3/ Average fare per mile computed by dividing the average fare by the average passenger trip length.
- 4/ Cities included in several market metropolitan areas have changed as follows.

The Washington D.C market now includes Baltimore MD.

Miami now includes Ft. Lauderdale, FL

Boston now includes Providence R.I and Manchester N.H.

San Francisco now includes Oakland, San Jose, Berkeley and Palo Alto.

Cleveland now includes Akron/Canton.

Los Angeles includes Santa Ana, Ontario, Burbank and Long Beach.