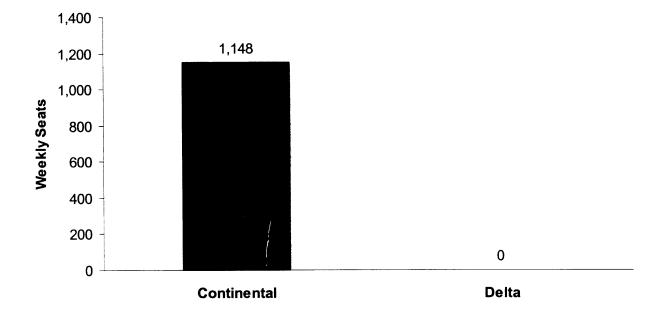
Continental Continues To Compete Against American/Lan Chile Between The U.S. And Chile, While Delta Has Failed To Enter This Open-Entry Market

U.S.

Rebuttal to DL-187

U.S. BRAZIL

U.S. - Chile Weekly Seats



Source: March 2000 OAG



Delta Already Serves Brazil From Three U.S. Gateways

Rebuttal to DL-195



U.S. Gateway	Carrier
Atlanta	Delta
Miami	Delta 1/
Orlando	Delta 1/

Source: March 2000 OAG

1/ Codeshare Service with Transbrasil



Continental's New York/Newark - Rio De Janeiro - Belo Horizonte Proposal Offers Competitive Roundtrip Online Nonstop To Nonstop Service For 55 Points While Delta's New York (JFK) - São Paulo Proposal Offers Online Nonstop To Nonstop Service For Only 11

II S

Rebuttal to DL-201

U.S. BRAZIL

Continental Roundtrip Nonstop to Nonstop Points Served Between New York/Newark and Rio De Janeiro

Albany, NY
Atlanta, GA
Austin, TX
Baltimore, MD
Boston, MA
Buffalo, NY
Charlotte, NC

Chicago, IL (ORD) Cincinnati, OH Cleveland, OH Columbia, SC Dallas/Ft. Worth, TX

Dayton, OH Denver, CO Detroit, MI

Fort Lauderdale, FL Greensboro, NC

Greenville/Spartanburg, SC

Hartford, CT
Houston, TX (IAH)
Indianapolis, IN
Jacksonville, FL
Kansas City, MO
Las Vegas, NV

London, England (LGW) Los Angeles, CA Manchester, NH Mexico City, Mexico

Miami, FL Milwaukee, WI Montreal, Canada Nashville, TN New Orleans, LA Norfolk, VA Orlando, FL Ottawa, Canada Philadelphia, PA Phoenix, AZ Pittsburgh, PA Portland, ME Providence, RI Raleigh/Durham, NC Richmond, VA Rochester, NY Salt Lake City, UT San Francisco, CA San Juan, Puerto Rico Savannah, GA St. Louis, MO Syracuse, NY Tampa, FL

Toronto, Canada Washington, DC (DCA) Washington, DC (IAD) West Palm Beach, FL

Source: Exhibits CO-221

Uses 3 Hour and 30 Minute Connect Window



Page 2 of 3

Continental's New York/Newark - Rio De Janeiro - Belo Horizonte Proposal Offers Competitive Roundtrip Online Nonstop To Nonstop Service For 55 Points While Delta's New York (JFK) - São Paulo Proposal Offers Online Nonstop To Nonstop Service For Only 11



Rebuttal to DL-201

U.S. BRAZIL

Delta Roundtrip Nonstop to Nonstop Points Served Between New York (JFK) and Rio De Janeiro

Atlanta, GA
Boston, MA
Baltimore, MD
Washington DC (DCA)
Fort Lauderdale, FL
Los Angeles, CA
Norfolk, VA
Portland, OR
Philadelphia, PA
Pittsburgh, PA
Salt Lake City, UT

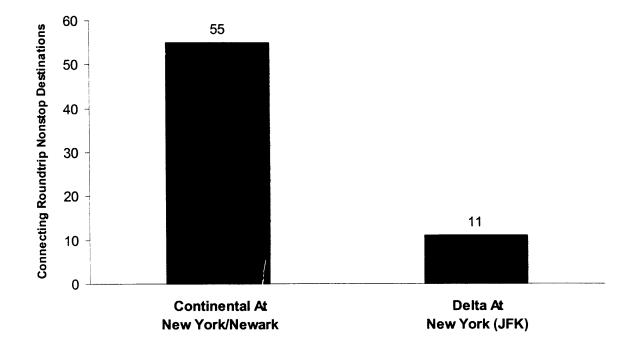
Source: DL-206, DL-207 and March 2000 OAG Uses 3 Hour and 30 Minute Connect Window



Continental's New York/Newark - Rio De Janeiro - Belo Horizonte **Proposal Offers Competitive Roundtrip Online Nonstop To Nonstop** Service For 55 Points While Delta's New York (JFK) - São Paulo Proposal Offers Online Nonstop To Nonstop Service For Only 11

Rebuttal to DL-201





Source: CO-221, DL-206, and DL-207 and March 2000 OAG

Uses 3 Hour and 30 Minute Connect Window



Continental's Houston - São Paulo Proposal Offers Competitive Roundtrip Online Nonstop Connecting Service For 78 Points While Delta's New York (JFK) - São Paulo Proposal Offers Online Nonstop Connecting Service For Only 11

BRAZIL

Rebuttal to DL-201

Continental Roundtrip Nonstop To Connecting Points Served Between São Paulo And Houston

Albuquerque, NM Alexandria, LA Amarillo, TX Baltimore, MD Baton Rouge, LA Beaumont / Port Arthur, TX

Birmingham, AL Boston, MA Brownsville, TX Calgary, Canada Cancun, Mexico Charlotte, NC

Chicago, IL (ORD) Cincinnati, OH Cleveland, OH College Station, TX Colorado Springs, CO

Columbus, OH Corpus Christi, TX

Cozumel, Mexico Dallas, TX (DAL)

Dallas/Ft. Worth, TX (DFW)

Denver, CO Detroit, MI El Paso, TX Fort Lauderdale, FL Greenville/Spartanburg, SC

Gulfport, MS Harlingen, TX Houston, TX (EFD) Houston, TX (HOU) Jackson, MS Kansas City, MO Killeen, TX Lafayette, LA Laredo, TX Laredo, TX Las Vegas, NV Little Rock, AR Los Angeles, CA Lubbock, TX McAllen, TX Memphis, TN

Mexico City, Mexico Miami, FL

Midland, TX Minneapolis/St. Paul, MN

Mobile, AL Monroe, LA Monterrey, Mexico Nashville, TN New Orleans, LA New York, NY (LGA)

Newark, NJ Oklahoma, OK Ontario, CA Orange County, CA

Orlando, FL

Pensacola, FL Philadelphia, PA Phoenix, AZ Pittsburgh, PA Raleigh/Durham, NC

Reno, NV

Salt Lake City, UT San Antonio, TX San Diego, CA San Francisco, CA San Jose, CA

San Jose, Costa Rica Seattle/Tacoma, WA Shreveport, LA St. Louis, MO Tampa, FL Tucson, AZ Tulsa, OK Tyler, TX

Waco, TX Washington, DC (DCA)

Source: Exhibits CO-224

Uses 3 Hour and 30 Minute Connect Window



Continental's Houston - São Paulo Proposal Offers Competitive Roundtrip Online Nonstop Connecting Service For 78 Points While Delta's New York (JFK) - São Paulo Proposal Offers Online Nonstop Connecting Service For Only 11



Rebuttal to DL-201

BRAZIL

Delta Roundtrip Nonstop to Connecting Points Served Between New York (JFK) and Rio De Janeiro

Atlanta, GA
Boston, MA
Baltimore, MD
Washington DC (DCA)
Fort Lauderdale, FL
Los Angeles, CA
Norfolk, VA
Portland, OR
Philadelphia, PA
Pittsburgh, PA
Salt Lake City, UT

Source: Exhibits DL-201, and DL-202
Uses 3 Hour and 30 Minute Connect Window

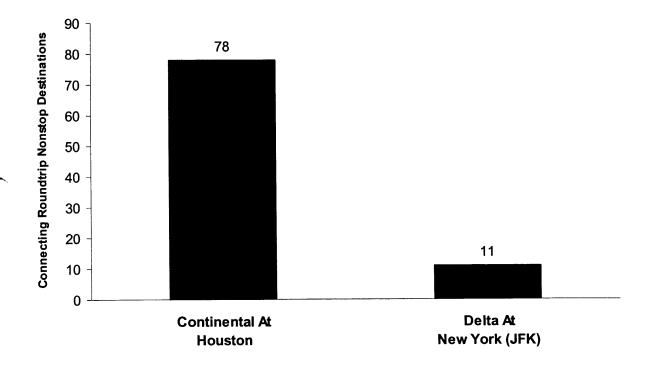


Continental's Houston - São Paulo Proposal Offers Competitive Roundtrip Online Nonstop Connecting Service For 78 Points While Delta's New York (JFK) - São Paulo Proposal Offers Online Nonstop Connecting Service For Only 11



Rebuttal to DL-201





Source: Exhibits CO-224, DL-201, and DL-202 Uses 3 Hour and 30 Minute Connect Window



The Houston - São Paulo Route Has Substantially More Passengers Than The Atlanta - Rio De Janeiro Route



Rebuttal to DL-311

|--|

Route	Local Passengers
Houston - São Paulo 1/	9,950
Atlanta - Rio de Janeiro 2/	7,940
Percent Houston - São Paulo Greater	25%

Source: 1/IR2ARIO.XLS 2/ IR2ASAO.XLS



Continental Is Growing Its International Gateway At New York/Newark, Having Added Nonstop Service To 21 International **Cities Since June 1997**



Rebuttal to DL-147

City	Start Date
Birmingham, England	July 1997
São Paulo, Brazil	July 1997
Rio de Janeiro, Brazil	September 1997
Nassau, Bahamas	February 1998
Caracas, Venezuela	May 1998
Ottawa, Canada	May 1998
Dublin, Ireland 1/	June 1998
Santiago, Chile	June 1998
Shannon, Ireland 1/	June 1998
Glasgow, Scotland	July 1998
San Jose, Costa Rica	July 1998
Tokyo, Japan (NRT)	December 1998
Brussels, Belgium	May 1999
Guatemala City, Guatemala 2/	June 1999
San Salvador, El Salvador 2/	June 1999
Quebec, Canada	June 1999
Zurich, Switzerland	June 1999
Amsterdam, Netherlands	July 1999
Tel Aviv, Israel	August 1999
Cozumel, Mexico	January 2000

Source: Continental 1997-2000 Schedules 1/ Current Routing: Non-stop During Peak Season, EWR-DUB-SNN during Off-peak 2/ Year-Round Service Initiated December 1999. Current Routing: EWR - GUA - SAL - EWR

Puerto Plata, Dominican Republic 3/





June 2000

Continental Is Growing Its International Gateway At Houston, Having Added Nonstop Service To 18 International Cities Since June 1997



Rebuttal to DL-147

U.S.
BRAZIL

City	Start Date
Vancouver, Canada	June 1997
Toronto, Canada	September 1997
Caracas, Venezuela	December 1997
Tampico, Mexico	April 1998
Veracruz, Mexico	April 1998
Merida, Mexico	April 1998
Aruba, Aruba	May 1998
Calgary, Canada	June 1998
Quito, Ecuador 1/	November 1998
Tokyo, Japan (NRT)	February 1999
Chihuahua, Mexico	June 1999
Saltillo, Mexico	August 1999
São Paulo, Brazil	November 1999
Torreon, Mexico	December 1999
Mazatlan, Mexico	February 2000
San Luis Potosi, Mexico	March 2000
Puebla, Mexico 2/	May 2000
Aguascalientes, Mexico 2/	June 2000

Source: Continental 1997-2000 Schedules 1/ Current Routing IAH - UIO - GYE - IAH 2/ Announced Future Service



Continental Will Provide Roundtrip Nonstop Or Online Single Connecting Service To More Passengers In The Top 20 U.S. - São Paulo O&D Markets Via Houston Than Delta Will Via New York (JFK)



Rebuttal to DL-201

U.S.
BRAZIL

R	ank 1/	Top O&D Cities	Continental Via Houston	Delta <u>Via New York (JFK)</u>
	1	New York (JFK)/Newark	Yes	Yes
	2	Miami, FL	Yes	No
	3	Orlando, FL	Yes	No
	4	Los Angeles, CA	Yes	Yes
	5	Houston, TX (IAH)	Yes	No
	6	Washington, DC (IAD)	Yes	Yes
	7	San Francisco, CA	Yes	No
	8	Chicago, IL (ORD)	Yes	No
	9	Boston, MA	Yes	Yes
	10	Atlanta, GA	Yes	Yes
	11	Dallas/Ft. Worth, TX	Yes	No
	12	Denver, CO	Yes	No
	13	San Diego, CA	Yes	No
	14	Las Vegas, NV	Yes	No
	15	Seattle/Tacoma, WA	Yes	No
	16	New Orleans, LA	Yes	No
	17	Philadelphia, PA	Yes	Yes
	18	Detroit, MI	Yes	No
	19	Minneapolis/St. Paul, MN	Yes	No
	20	Baltimore, MD	Yes	Yes

Source: Exhibits CO-224, DL-206, and DL-207 1/DOT file IR2BSAO.XLS, year ending June 1999

Uses 3 Hour and 30 Minute Connect Window

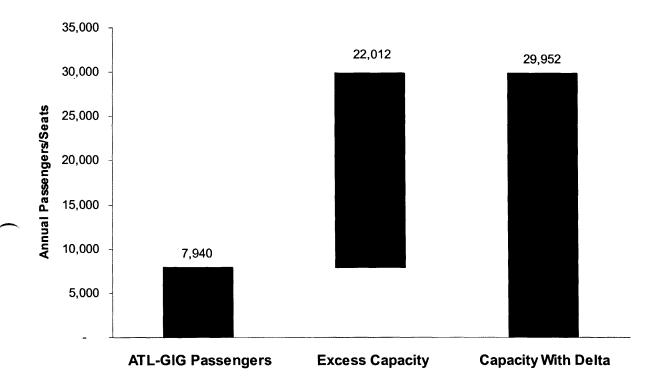


Current Nonstop Atlanta - Rio De Janeiro Capacity Would Exceed Demand By 22,012 Seats



Rebuttal to DL-152 and DL-301





ATL-GIG	Evene Canacity	Canacity With Dalta
O&D passengers	Excess Capacity	Capacity With Delta
7,940	22,012	29,952

Source: DL-321, DL-400 & March 2000 OAG



Correcting For Inflated Market Shares And Overly Ambitious Stimulation Rates Reduces Delta's ATL-GIG Forecast By 8,744 Passengers



Rebuttal to DL-310 and DL-311

U.S.
BRAZIL

Issue	Original Forecast Annual <u>Passengers</u>	Corrected Passengers	Difference
13500			
Delta Unreasonably Stimulates it Domestic Flow Markets 1/	7,910	6,799	(1,111)
Delta Claims Too Many Passengers Where Continental Has Better Circuity 2/	3,611	328	(3,283)
,	-,-		(-,)
Delta Claims Florida Passengers It Is Unlikely to Get 3/	6,632	820	(5,812)
Delta Forecasts Double-Connect Passengers 4/	372	0	(372)
Delta's European Connections Are Too Circuitous To Produce Traffic 5/	721	0	(721)
Local Atlanta-Rio de Janeiro Pax	6,848	6,848	0
Interline Connections 6/	464	409	(55)
Delta Markets Not Adjusted by Continental	16,359	16,359	0
Net EffectAll Corrections	42,917	31,564	(11,353)
Total Annual Seats	61,035	61,035	61,035
Load Factor	70.3%	51.7%	-18.6 pts

1/ R-1138 2/ R-1140 3/R-1141 4/ R-1142 5/R-1139 6/ 3% of Passengers



Delta Aggressively Stimulates Many Connect Markets Behind Atlanta Which Do Not Warrant Market Stimulation



Rebuttal to DL-310 and DL-311

BRAZIL

									BIGUEIE
	_		De ita 's	Original Fore	ast			Corrected	<u> </u>
	YE June 99 GIG PAX <u>Traffic</u>	Avg. Growth Rate	Forecasted Passengers	Mkt. Stimulation	Pax After Stimulation	Delta Share	Delta <u>Pax</u>	Mkt. Stimulation	Delta <u>Pax</u>
Albuquerque, NM	240	11%	288	25%	360	24%	85	0%	68
Allentown, PA	10	11%	12	10%	13	21%	3	0%	3
Asheville, NC	20	11%	24	25%	30		11	0%	9
Augusta, GA	20	11%	24	25%	30		11	0%	9
Austin, TX	930	11%	1,117	10%	1,229		175	0%	159
Baton Rogue, LA	90	11%	108	25%	135		49	0%	39
Birmingham, AL	370	11%	445	10%	489		178	0%	162
Charleston, SC	120	11%	144	10%	159		58	0%	53
Charleston, WV	30	11%	36	10%	40		4	0%	4
Charlotte, NC	540	11%	649	10%	714		198	0%	180
Chattanooga, TN	110	11%	132	10%	145		51	0%	46
Cincinnati, OH	1,580	11%	1,898	20%	2,278		682	0%	570
Colorado Springs, CO	210	11%	252	10%	278		36	0%	33
Columbia, SC	230	11%	276	25%	345		126	0%	99
Columbus, GA	70	11%	84	25%	105			0%	30
Christi, TX	200	11%	240	25%	300			0%	36
ي , TX	6,230	11%	7,486	20%	8,983			0%	1,067
Dayton, OH	200	11%	240	10%	264			0%	46
Daytona Beach, FL	30	11%	36	25%	45			0%	10 5
Des Moines, IA	40	11%	48	10%	53			0% 0%	9
Dothan, AL	20	11%	24	25%	30				
El Paso, TX	270	11%	324	25%	406			0%	78 27
Evansville, IN	80	11%	96	25%	120			0%	27 13
Fayetteville, AR	30	11%	36	25%				0%	9
Fayetteville, NC	20	11%	24	25%				0%	9
Florence, SC	20	11%	24					0%	
Ft. Lauderdale, FL	150	11%	180					0%	38 12
Ft. Walton Beach, FL	60	11%	72					0% 0%	5
Ft. Wayne, IN	40	11%	48					0%	13
Gainesville, FL	40	11%						0%	54
Greensboro, NC	140	11%						0%	56
Greenville, SC	130	11%				-		0%	50
Harrisburg, PA	40								12
Honolulu, Hl	1,010							0%	30
Huntsville, AL	70							0%	119
Indianapolis, IN	520							0%	52
Jackson, MS	120							0%	52 225
Kansas City, MO	1,170	11%						0%	225 91
Knoxville, TN	270	11%						0%	164
Las Vegas, NV	2,270	11%	2,728	3 10%	3,00	0 69	% 192	0%	104





Delta Aggressively Stimulates Many Connect Markets Behind Atlanta Which Do Not Warrant Market Stimulation



Rebuttal to DL-310 and DL-311

U.S. BRAZIL

		Delta's Original Forecast					Corrected		
	YE June 99								
	GIG PAX	Avg.	Forecasted	Mkt.	Pax After	Delta	Delta	Mkt.	Delta
	Traffic	Growth Rate	Passengers	Stimulation	Stimulation	Share	Pax	Stimulation	Pax
Lexington, KY	110	11%	132	10%	145	31%	46	0%	41
Little Rock, AR	150	11%	180	25%	225	24%	53	0%	43
Louisville, KY	170	11%	204	10%	225	48%	107	0%	98
Lynchburg, VA	30	11%	36	25%	45	28%	13	0%	10
Melbourne, FL	50	11%	60	25%	75	24%	18	0%	14
Memphis, TN	610	11%	733	10%	806	30%	241	0%	220
Milwaukee, WI	280	11%	336	10%	370	17%	63	0%	57
Minneapolis, MN	1,670	11%	2,007	10%	2,207	9%	189	0%	181
Mobile, AL	150	11%	180	10%	198	30%	59	0%	54
Monroe, LA	170	11%	204	25%	255	36%	93	0%	74
Montgomery, AL	70	11%	84	25%	105	36%	38	0%	30
Myrtle Beach, SC	110	11%	132	25%	165	36%	60	0%	48
Newburgh, NY	20	11%	24	25%	30	16%	5	0%	4
Norfolk, VA	260	11%	312	10%	344	23%	81	0%	72
Oklahoma City, OK	210	11%	252	25%	315	28%	88	0%	71
Omaha, NE	260	11%	312	10%	344	12%	40	0%	37
ario, CA	190	11%	228	10%	251	3%	8	0%	7
nge County, CA	430	11%	517	10%	568	14%	82	0%	72
-anama City, FL	60	11%	72	25%	90	26%	23	0%	19
Pensacola, FL	210	11%	252	25%	315	28%	88	0%	71
Phoenix, AZ	1,190	11%	1,430	10%	1,573	16%	245	0%	229
Portland, ME	40	11%	48	10%	53	6%	3	0%	3
Portland, OR	940	11%	1,129	25%	1,412	21%	302	0%	237
Richmond, VA	640	11%	769	10%	846	24%	199	0%	185
Roanoke, VA	100	11%	120	10%	132			0%	29
Sacramento, CA	480	11%	577	10%	634			0%	23
Salt Lake City, UT	1,220	11%	1,466	20%	1,759			0%	410
San Antonio, TX	560	11%	673	10%	740			0%	81
Sarasota, FL	170	11%	204	10%	225			0%	43
Savannah, GA	50	11%	60	10%	66	36%		0%	22
Shreveport, LA	90	11%	108	25%	135	30%		0%	32
St. Louis, MO	1,030	11%	1,238	10%	1,361			0%	260
St. Thomas, VI	100	11%	120	10%	132			0%	2
Tallahassee, FL	40	11%	48	25%	60			0%	14
Toledo, OH	80	11%	96	25%	120			0%	33
Tri Cities	30	11%	36	10%				0%	12
Tulsa, OK	690	11%	829	25%	1,036			0%	158
Valdosta, GA	70	11%	84	25%	105	36%		0%	30
West Palm Beach, FL	230	11%	276	10%	304	21%	65	0%	58
Wichita, KS	190	11%	228	10%	251	17%		0%	39
Wilmington, NC		11%	<u>84</u>	25%	105	36%	<u>38</u>	0%	<u>30</u>
Total	30,960						7,910		6,799

Source: DL-311



Passenger Total Reduced By:

1,111

Delta Forecasts 721 Passenger For Their New York (JFK) Service Through European Connecting Markets Which Are Too Circuitous To Produce Traffic



Rebuttal to DL-310 and DL-311

U.S. BRAZIL

	_	Delta's Original Forecast						Corrected		
	YE June 99 GIG PAX <u>Traffic</u>	Avg. Growth Rate	Forecasted Passengers	Mkt. <u>Stimulation</u>	Pax After Stimulation	Delta Share	Delta <u>Pax</u>	Mkt. Stimulation	Delta <u>Pax</u>	
International Connections:										
Amsterdam, Netherlands							49		(0
Barcelona, Spain							20		(0
Brussels, Belgium							19		(0
Berlin, Germany							2		(0
Frankfurt, Germany							92		(0
London, England							79		(0
Madrid, Spain							125		(0
Montreal, Canada							9		(0
Munich, Germany							21		(0
Paris, France							153			0
Rome, Italy							73			0
Tokyo, Japan							13			0
Toronto, Canada							15			0
Switzerland							<u>51</u>		<u>.</u>	<u>o</u>
Total							721		(0
							Passenger	Total Reduced By:	721	ĺ

Source: DL-311



Delta Claims More Rio De Janeiro Passengers Via Atlanta Than Continental Forecasts For Its Less Circuitous New York/Newark Route



Rebuttal to DL-310 and DL-311

Dalta	Origina	I Forecast	
Dena	Onlunia	i ruiecasi	L

	Year End 6/30/99 O&D	Average Annual Growth 1/	Year End 9/30/01 O&D	Circuity via ATL	DL Market Share	Year End 9/30/01 DL Pax
Washington, D.C.	13,660	11.0%	16,413	7%	22%	3,611

Continental Forecast

	Year End 6/30/99 O&D	Average Annual Growth 2/	Year End 9/30/01 O&D	Circuity via EWR	CO Market Share	Year End 9/30/01 CO Pax
Washington, D.C.	13,660	13.7%	17,120	5%	2%	342

Delta's Market Shares Conservatively Revised To Match Continental's

	Year End 6/30/99 O&D	Average Annual Growth 2/	Year End 9/30/01 O&D	Circuity via ATL	DL Market Share	Year End 9/30/01 DL Pax
Washington, D.C.	13,660	11.0%	16,413	7%	2%	328

Passenger Total Reduced By: 3,283

Source: DL-310 and CO-311

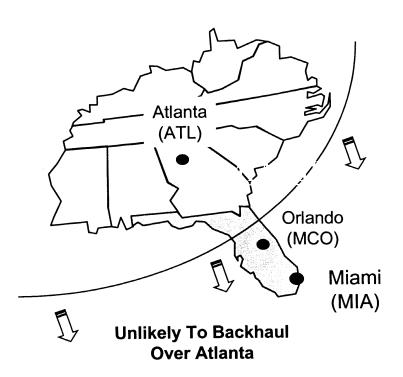


Delta Forecasts 6,632 Annual Rio De Janeiro Passengers From Florida Over Atlanta Even Though It Represents A Significant Backhaul And Miami Has Significant Nonstop Service



Rebuttal to DL-310 and DL-311





MIA-GIG	
Weekly Departures	

American 7 Varig 6 United 7

Delta's Original Forecast

Corrected

	YE 9/30/01 GIG Passengers After Growth	Delta's Share	YE 9/30/01 Delta Passengers	Delta's Share	YE 9/30/01 Delta Passengers
Miami	78,919	1.1%	843	0.0%	0
Orlando	37,333	14.3%	5,320	2.0%	747
Other FLA Markets	1,886	24.9%	469	15.7%	74
Total			6,632		820

Passenger Total Reduced By:

Source: DL-311, March 2000 OAG



5,812

Delta Forecasts 372 Double-Connect Passengers To Rio De Janeiro While Continental Does Not Include Any Double-Connect Traffic In Its Proposals



Rebuttal to DL-311

U.S. BRAZIL

			Delta's Orgin	al Forecast			Corre	cted For	ecast
	YE June 99 GRU PAX Traffic	Avg.	Forecasted Passengers	Mkt. Stimulation	Pax After	Delta Share	Delta Pax	Delta Share	Delta Pax
Lafavette, LA	380	11%	456	0%		17%	78	0%	
Tucson, AZ	390	11%	468	0%		9%	40	0%	
Reno, NV	200	11%	240	0%		16%	38	0%	
Spokane, WA	130	11%	156	0%		18%	28	0%	
Boise, ID	130	11%	156	0%		13%	20	0%	
Charlottesville, VA		11%	84	0%		24%	20	0%	
Bangor, ME	80	11%	96	0%	96	19%	18	0%	
Ft. Smith, AR	40	11%	48	0%	48	30%	14	0%	
Favetteville, AR	30	11%	36	0%	36	36%	13	0%	
Lansing, MI	110	11%	132	0%	132	8%	11	0%	
Bozeman, MT	40	11%	48	0%	48	21%	10	0%	
Oakland, CA	110	11%	132	0%	132	6%	8	0%	
Cedar Rapids, ID	160	11%	192	0%	192	4%	8	0%	
Kalamazoo, MI	90	11%	108	0%	108	7%	8	0%	
Casper, WY	70	11%	84	0%	84	9%	8	0%	
South Bend, IN	60	11%	72	0%	72	10%	7	0%	
Killeen, TX	110	11%	132	0%	132	5%	7	0%	
Madison, WI	120	11%	144	0%	144	4%	6	0%	
Missoula, MT	20	11%	24	0%	24	21%	5	0%	
Akron, OH	30	11%	36	0%	36	13%	5	0%	
Anchorage, AK	40	11%	48	0%	48	9%	4	0%	
Fresno, CA	80	11%	96	0%	96	4%	4	0%	
Palm Springs, CA	. 80	11%	96	0%	96	4%	4	0%	
Jackson Hole, WY	10	11%	12	0%	. 12	21%	3	0%	
Billings, MT	10	11%	12	0%	. 12	16%	2	0%	
Idaho Falls, ID	10	11%	12	0%	12	13%	2	0%	
Appleton, WI	30	11%	36	0%	36	4%	1	0%	
Rapid City, IA	20	11%	24	0%		6%	1		
Key West, FL	30	11%	36	0%	36	2%	1	- 0%-	
Total							372		
						Passenger To	tal Reduced	By:	3

Source: DL-311, March 2000 OAG



Correcting For Inflated Market Shares And Overly Ambitious Stimulation Rates Reduces Delta's New York (JFK) - São Paulo Forecast By 15,881 Passengers



Rebuttal to DL-301 and DL-302

U.S.	
BRAZIL	

	Original Forecast Annual <u>Passengers</u>	Corrected Passengers	Difference
Issue			
Delta Unreasonably Stimulates The New York Local Market 1/	75,143	65,342	(9,801)
Delta's European Connections Are Too Circuitous To Produce Traffic 2/	2,525	0	(2,525)
Montevideo Traffic 3/	19,657	19,657	0
Connecting Rio De Janeiro Traffic 3/	3,185	0	(3,185)
Interline Connections 4/	2,330	1,960	(370)
Beyond GRU Traffic 3/	3,905	3,905	0
Net Effect-All Corrections	106,745	90,864	(15,881)
Total Annual Seats	143,562	143,562	143,562
Load Factor	74.4%	63.3%	-11.1 pts

1/ R-1145 2/ R-1146/ 3/ DL-304 4/ 3% of Online Traffic



Delta Stimulates New York by 15% Which Is Unreasonable Considering The Level Of Existing Service



Rebuttal to DL-301 and DL-302

U.S. BRAZIL

			Delta	a's Original Fore	cast			Correcte	ed
Between São Paulo and:	YE June 99 GRU PAX Traffic	Avg. Growth Rate	Forecasted Passengers	Mkt. Stimulation	Pax After Stimulation	Delta Share	Delta Pax	Mkt. Stimulation	Delta Pax
New York	284,291	13%	352,570	15%	405,455	19%	75,143	0%	65,342
						Passen	ger Total Re	educed By:	9,801
Albany, NY	530	13%	657	0%	657	15%	99	0%	99
Baltimore, MD	2,100	13%	2,604	0%	2,604	12%	313	0%	313
Boston, MA	20,490	13%	25,411	0%	25,411	2%	635	0%	635
Chicago, IL	45,120	13%	55,955	0%	55,955	1%	560	0%	560
Cincinnati, OH	2,990	13%	3,708	0%	3,708	11%	408	0%	408
Dallas/Ft. Worth	25,670	13%	31,835	0%	31,835	0%	0	0%	0
Denver, CO	8,180	13%	10,144	0%	10,144	4%	406	0%	406
potroit, MI	14,310	13%	17,746	0%	17,746	3%	444	0%	444
ord, CT	1,080	13%	1,339	0%	1,339	5%	67	0%	67
olk, VA	510	13%	632	0%	632	15%	95	0%	95
Philadelphia, PA	6,150	13%	7,627	0%	7,627	4%	305	0%	305
Pittsburgh, PA	2,520	13%	3,125	0%	3,125	11%	344	0%	344
Portland, OR	3,350	13%	4,154	0%	4,154	8%	332	0%	332
Rochester, NY	1,750	13%	2,170	0%	2,170	5%	109	0%	109
Washington DC	15,220	13%	18,875	0%	18,875	5%	901	0%	901
							5,016		5,016

Passenger Total Reduced By:



Delta Forecasts 2,525 Passengers For Its New York (JFK) Service Through European Connection Markets Which Are Too Circuitous To **Produce Traffic**



Rebuttal to DL-301 and DL-302

BRAZIL

_	Delta's Original Forecast	Corrected	
	Delta Pax	Delta Pax	
International Single Connections:	470	•	
Amsterdam, Netherlands	179	0	
Athens, Greece	47	0	
Barcelona, Spain	152	0	
Brussels, Belgium	131	0	
Budapest, Hungary	13	0	
Dublin, Ireland	9	0	
Frankfurt, Germany	254	0	
Istanbul, Turkey	7	0	
Lisbon, Portugal	351	0	
Madrid, Spain	328	0	
Manchester, England	20	0	
Milan, Italy	331	0	
Moscow, Russia	9	0	
Munich, Germany	80	0	
Nice. France	27	0	
France	265	0	
. Italy	193	0	
Shannon, Ireland	9	0	
Stockholm, Sweden Stuttgart, Germany	50 70	0 <u>0</u>	
Total	2,525	0	
	Passenger Total Redu	ced By: 2,525	



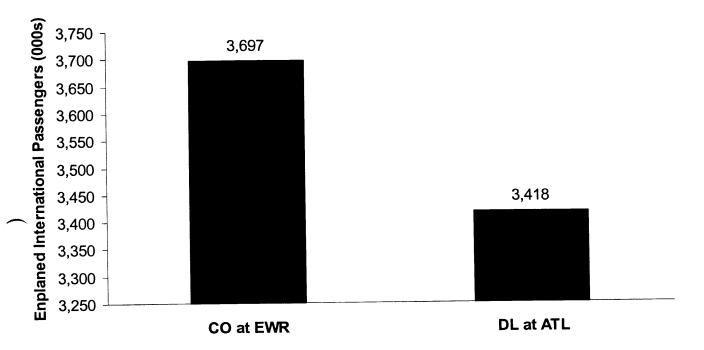


Continental At New York/Newark Handles More International Passengers Than Delta At Atlanta



Rebuttal to ATL-207

Total International Passengers



Source: DOT T-100 Data, Onboard International 98/07 - 99/06



Delta Has Abandoned 45 International Routes Since 1992



Rebuttal to DL-T-1

	1
U.S.	•
BRAZIL	•
	•

Route	Year Route Abandoned	Route	Year Route Abandoned	
	<u> </u>		Aballaollea	
Portland - Fukuoka	1999	Cincinnati - Munich	1994	
Portland - Seoul	1999	Dallas/Fort Worth - Mexico City	1994	
Los Angeles - Seoul	1998	Frankfurt - London (LGW)	1994	
Frankfurt - Athens	1997	Los Angeles - Ixtapa	1994	
Frankfurt - Bucharest	1997	Miami - London (LGW)	1994	
Frankfurt - Istanbul	1997	New York (JFK) - Oslo	1994	
Los Angeles - Frankfurt	1997	New York (JFK) - Stockholm	1994	
Orlando - Frankfurt	1997	New York (JFK) - Vienna	1994	
Frankfurt - Warsaw	1997	Atlanta - Nice	1993	
Washington D.C. (IAD) - Frankfurt	1997	Frankfurt - Miami	1993	
Frankfurt - Moscow	1997	New York (JFK) - Budapest	1993	
San Francisco - Frankfurt	1997	New York (JFK) - Hamburg	1993	
Los Angeles - Acapulco	1997	New York (JFK) - Zurich	1993	
Los Angeles - Mazatlan	1997	Orlando - Paris (ORY)	1993	
Los Angeles - Puerto Vallarta	1997	Dallas/Fort Worth - Acapulco	1992	
Frankfurt - Budapest	1996	Newark - Frankfurt	1992	
Frankfurt - St. Petersburg	1996			
Atlanta - Hamburg	1995			
Dallas/Fort Worth - Frankfurt	1995			
Detroit - London (LGW)	1995			
Seoul - Taipei	1995	•		
Taipei - Bangkok	1995			
Frankfurt - Delhi	1995			
Frankfurt - Prague	1995			
Frankfurt - Vienna	1995			
Los Angeles - Hong Kong	1995			
New York (JFK) - Helsinki	1995			
New York (JFK) - Lisbon	1995			
Portland - Taipei	1995			



Delta Has Completely Abandoned Limited Entry Asian Frequencies Awarded By The Department



BRAZIL

Rebuttal to DL-T-1

Delta Abandoned Several Limited-Entry Asian Routes In 1995

Route	Last Month Served			
Seoul - Taipei	April 1995			
Taipei - Bangkok	November 1995			
Frankfurt - Delhi	November 1995			
Los Angeles - Hong Kong	November 1995			
Portland - Taipei	November 1995			

Note: Seoul, South Korea and Taipei, Taiwan Are Now Open - Skies



Delta Has Completely Abandoned Limited Entry Asian Frequencies Awarded By The Department



Rebuttal to DL-T-1

In January 1999 Delta Dropped Its Long-Time Portland - Seoul, Korea Service

Month	Origin	Destination	Aircraft	Depart	Arrive	Frequency
ļ	1	ļ	1	ļ	Ţ	ļ
9801	PDX	SEL	M11	1250	1655	1234567
9802	PDX	SEL	M11	1250	1655	1234567
9803	PDX	SEL	M11	1250	1655	1234567
9804	PDX	SEL	M11	1250	1545	1234567
9805	PDX	SEL	M11	1250	1545	1234567
9806	PDX	SEL	M11	1250	1545	1234567
9807	PDX	SEL	M11	1250	1545	1234567
9808	PDX	SEL	M11	1250	1545	1234567
9809	PDX	SEL	M11	1250	1545	1234567
9810	PDX	SEL	M11	1250	1545	1234567
9811	PDX	SEL	M11	1250	1655	1234567
9812	PDX	SEL	M11	1250	1655	1234567
9901	PDX	SEL	M11	1250	1655	1234567
-	-	-	-	-	-	-
-	-	-	-	~	-	-
_	_	_	_	_	_	_



Delta Has Completely Abandoned Limited Entry Asian Frequencies Awarded By The Department



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Rebuttal to DL-T-1

Delta Abandoned Its Portland - Fukuoka Route Authority After Less Than A Year Of Service

9808	-	-	-	-	-	-	_
9809	-	-	-	-	-	-	_
9810	-	-	-	-	-	-	_
9811	Portland	Fukuoka, Japan	M11	248	12:55	17:20	1234567
9812	Portland	Fukuoka, Japan	M11	248	12:55	17:20	1234567
9901	Portland	Fukuoka, Japan	M11	248	12:55	17:20	1234567
9902	Portland	Fukuoka, Japan	M11	248	12:55	17:20	1234567
9903	Portland	Fukuoka, Japan	M11	248	12:55	17:20	1234567
9904	Portland	Fukuoka, Japan	M11	248	12:50	16:00	1234567
9905	Portland	Fukuoka, Japan	M11	248	12:50	16:00	1234567
9906	Portland	Fukuoka, Japan	M11	248	12:50	16:00	1234567
9907	Portland	Fukuoka, Japan	M11	248	12:50	16:00	1234567
9908	Portland	Fukuoka, Japan	M11	248	12:50	16:00	1234567
9909	Portland	Fukuoka, Japan	M11	248	12:50	16:00	1234567
9910	-	-	-	-	-	-	-
9911	-	-	-	-	-	-	-
9912	-	-	-	-	-	_	-



Continental's New York/Newark - Brazil Flights Perform Very Near The Industry Average In Onboard Passengers Per Departure



BRAZIL

Rebuttal to DL-177

Onboard Passengers Per Departure

