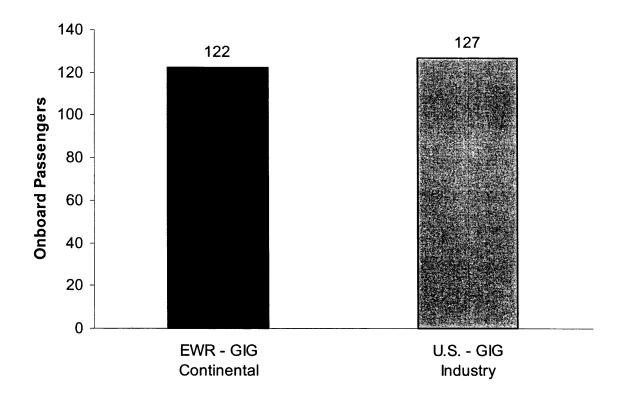
Continental's New York/Newark - Rio de Janeiro Route Performs Very Near The Industry Average In Onboard Passengers Per Departure

BRAZIL

Rebuttal to DL-177

Onboard Passengers Per Departure



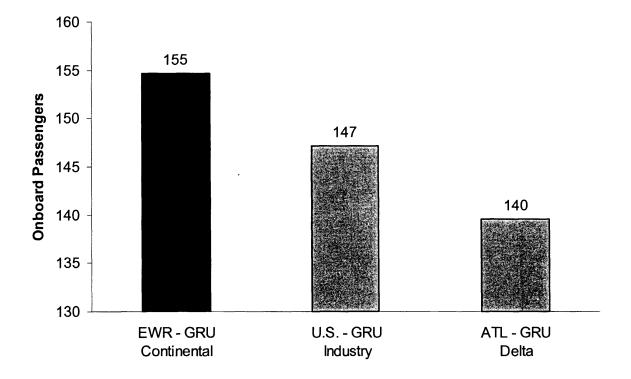
Continental's New York/Newark - São Paulo Flights Substantially Outperform Both Delta And The Industry In Onboard Passengers Per Departure



Rebuttal to DL-177

U.S. BRAZIL

Onboard Passengers Per Departure



Source: DOT T-100 Data YE June 1999, U.S. and Latin American Carrier Scheduled Service

Continental
Airlines

Delta's Atlanta - Latin America Flights Introduced Since 1997 Have Performed At Load Factors Below the Industry Average



Rebuttal to DL-177

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U.S.	
BRAZIL	

Route	Initiation Date	Load Factor YE June 1999	Industry Average From All U.S. Points YE June 1999
Atlanta - Sao Paulo - Rio de Janeiro	Jun-97	67%	64%
Atlanta - Caracas	Apr-98	38%	56%
Atlanta - Guatemala City	Apr-98	51%	65%
Atlanta - Panama City	Apr-98	44%	57%
Atlanta - San Jose	Apr-98	66%	66%
Atlanta - San Salvador	Apr-98	42%	60%
Atlanta - Lima	Jul-98	41%	59%
Weighted Average Of Load Factors		53%	62%

Source: DOT T-100 Data YE June 1999



Continental Is Asking For Only One New York/Newark Frequency



Rebuttal to UA Service Proposal, AA Service Proposal, and DL Service Proposal

U.S.	_
BRAZIL	_

Carrier	New York/Newark - Brazil <u>Frequencies Requested</u>
American	7
Delta	7
Continental	1

<u>Carrier</u>	Other Cities - Brazil Frequencies Requested
Delta	3
Continental	3
United	7

Source: CO Service Proposal UA Service Proposal, AA Service Proposal, & Delta Service Proposal



United Already Serves The Los Angeles - São Paulo Route



Rebuttal to UA-102, UA-104, UA-201

U.S. BRAZIL

Proposed Service	<u> Airline</u>	Weekly <u>Departures</u>	Weekly <u>Seats (Each Way)</u>
Los Angeles - São Paulo	Varig/United	7	1,855

Source: March 2000 OAG



Continental's Houston Hub Is Far Larger Than United's Los Angeles Operation



Rebuttal to UA-111

U.S. BRAZIL

	Continental At Houston 1/	United at Los Angeles	Percent Continental <u>Greater</u>
Average Daily Departures	529	371	43%
Total Nonstop Destinations	141	63	124%
Nonstop Domestic Destinations	107	53	102%
Annual Domestic Enaplanements 2/	10,477,790	6,409,485	63%

Sources: March 2000 OAG 1/ Includes Commuters 2/ DOT Form 41, Schedule T-3, year ending Sept. 1999



Continental At Houston Offers More Domestic Seats Than United Offers At Los Angeles



BRAZIL

a dan	Gatewa <u>y</u>	Average Daily Seats /1	Percent Continental <u>Greater</u>
<u>Carrier</u>		55,750	-
Continental	Houston	41,581	34%
United	Los Angeles	41,301	

Source: March 2000 OAG 1/ Includes Commuters



Continental At Houston Serves More Domestic Destinations Than United Serves At Los Angeles



Rebuttal To UA-111

BRAZIL

<u>Carrier</u>	<u>Gateway</u>	Destinations Served 1/	Percent Continental <u>Greater</u>
Continental	Houston	141	-
United	Los Angeles	63	124%

Source: March 2000 OAG 1/ Includes Commuters



Continental's New York/Newark Hub Is Larger Than United's Los Angeles Operation



Rebuttal to UA-111

BRAZIL

	Continental At New York/Newark 1/	United at Los Angeles 1/	Percent Continental <u>Greater</u>
Total Nonstop Destinations	113	63	79%
Nonstop Domestic Destinations	77	53	45%
Annual Domestic Enaplanements 2/	7,736,695	7,196,357	8%

Source: March 2000 OAG 1/ Includes Commuters 2/ DOT Form 41, Schedule T-3, year ending Sept. 1999



Continental At New York/Newark Serves Many More Domestic Destinations Than United Serves At Los Angeles



Rebuttal to UA-111

BRAZIL

<u>Carrier</u>	<u>Gateway</u>	Domestic Destinations <u>Served 1/</u>	Percent Continental <u>Greater</u>
Continental	New York/Newark	113	
United	Los Angeles	63	79%

Source: March 2000 OAG 1/ Includes Commuters



Continental At New York/Newark Serves Many More **International Destinations Than United Serves At Los Angeles**

BRAZIL

Rebuttal to UA-111

Continental At New York/Newark

Antiqua, Antiqua and Barbuda Amsterdam, Netherlands Aruba, Aruba Birmingham, England Bogota, Colombia Brussels, Belgium

Cancun, Mexico

Caracas, Venezuela

Cozumel, Mexico Dublin, Ireland 2/

Dusseldorf, Germany

Frankfurt, Germany

Glasgow, Scotland Guatemala City, Guatemala

Halifax, Canada

Hamilton, Bermuda Lima, Peru

Lisbon, Portugal

London, England (LGW)

Madrid, Spain

Manchester, England

Mexico City, Mexico

Milan, Italy

Montreal, Canada

Nassau, Bahamas

Ottawa, Canada

Panama City, Panama

Paris, France

Puerto Plata, Dominican Republic 1/

Quebec, Canada

Rio de Janeiro, Brazil

Rome, Italy

San Jose, Costa Rica

San Salvador, El Salvador

Santiago, Chile

Santo Domingo, Dominican Republic

São Paulo, Brazil

Shannon, Ireland

St. Maarten, Netherlands Antilles

Tel Aviv, Israel

Tokyo, Japan

Toronto, Canada

Zurich, Switzerland

United At Los Angeles

Auckland, New Zealand Guatemala City, Guatemala Hong Kong, China London, England (LHR) Melbourne, Australia Mexico City, Mexico San Salvador, El Salvador Sydney, Australia Tokyo, Japan (NRT) Vancouver, Canada

Source: March 2000 OAG 1/ Current Routing: EWR - GUA - SAL - EWR 2/ Announced Future Service



Continental At Houston Serves Many More International Destinations Than United Serves At Los Angeles



BRAZIL

Rebuttal to UA-111

Continental At Houston

Acapulco, Mexico Aguascalientes, Mexico 1/ Aruba, Aruba Belize City, Belize Bogota, Colombia Calgary, Canada

Cancun, Mexico Caracas, Venezuela Chihuahua, Mexico Cozumel, Mexico

Guadalajara, Mexico Guatemala City, Guatemala Guayaquil, Ecuador

Leon/Guanajuato, Mexico Lima, Peru

London, England (LGW) Los Cabos, Mexico Managua, Nicaragua

Mazatlan, Mexico Merida, Mexico Mexico City, Mexico Monterrey, Mexico

Panama City, Panama Paris, France

Puebla, Mexico 1/ Puerto Vallarta, Mexico Quito, Ecuador

Saltillo, Mexico San Jose, Costa Rica San Luis Potosi, Mexico San Pedro Sula, Honduras

San Salvador, El Salvador São Paulo, Brazil

Tampico, Mexico Tegucigalpa, Honduras

Tokyo, Japan Toronto, Canada

Torreon, Mexico

Vancouver, Canada

Veracruz, Mexico

Zihuatanejo, Mexico

United At Los Angeles

Melbourne, Australia Auckland, New Zealand Guatemala City, Guatemala Hong Kong, China London, England (LHR) Mexico City, Mexico Tokyo, Japan San Salvador, El Salvador Vancouver, Canada Sydney, Australia

Source: March 2000 OAG 1/ Announced Future Service



Many Cities And Carriers Have Daily Nonstop Service Which New York/Newark And Houston Would Not Unless Continental Is Awarded Four Frequencies



Rebuttal to DL-142

U.S.	
BRAZIL	

Route:	<u>Airline</u>	Daily Service		
New York (JFK) - Rio de Janeiro	American	Yes		
New York (JFK) - São Paulo	American/United	Yes		
Los Angeles - São Paulo 1/	United	Yes		
Dallas/Ft. Worth (DFW) - São Paulo	American	Yes		
Chicago (ORD) - São Paulo	United	Yes		
Atlanta - São Paulo	Delta	Yes		
Miami - São Paulo	American/United	Yes		
New York/Newark - São Paulo	Continental	Yes		
New York/Newark - Rio de Janiero	Continental	No		
Houston - São Paulo	Continental	No		

Source: March 2000 OAG 1/Codeshare with Varig



Most Of United's Connecting Domestic Cities Provide Little São Paulo Traffic

BRAZIL

Rebuttal to UA-204

State	City	# Of Stops	U.S GRU Traffic
California	San Francisco	One-stop	28,990
California	Los Angeles	Nonstop	27,730
Colorado	Denver	One-stop	8,180
Nevada	Las Vegas	One-stop	7,290
California	San Diego	One-stop	6,540
Utah	Salt Lake, City	One-stop	4,920
Washington	Seattle	One-stop	4,220
Arizona	Phoenix	One-stop	3,530
Oregon	Portland	One-stop	3,350
Hawaii	Honolulu	One-stop	3,120
California	San Jose	One-stop	2,850
California	Ontario	One-stop	1,570
California	Sacramento	One-stop	1,330
Colorado	Vail	Two-stop	1,140
Arizona	Tucson	One-stop	940
New Mexico	Albuquerque	Two-stop	690
Nevada	Reno	One-stop	560
Hawaii	Kahului	One-stop	550
Colorado	Aspen	Two-stop	390
California	Oakland	One-stop	380
Colorado	Colorado Springs	Two-stop	370
Idaho	Boise	Two-stop	330
California	Fresno	One-stop	280
California	Santa Barbara	One-stop	270
California	Palm Springs	One-stop	120
Hawaii	Lihue	One-stop	100
Oregon	Eugene	Two-stop	100
Hawaii	Kona	One-stop	90
Montana	Billings	Two-stop	90
California	Monterey	One-stop	80
California	Carlsbad	One-stop	60
California	Redding	Two-stop	60
Wyoming	Jackson Hole	Two-stop	60
California	San Luis Obispo	One-stop	50
Colorado	Hayden	Two-stop	50
Colorado	Grand Junction	Two-stop	40

Two-stop

Source: UA-204; R2ASAO.XLS

California

Chico



30

Most Of United's Connecting Domestic Cities Provide Little São Paulo Traffic

04	/////
ffic	U.S.
	BRAZIL
30	

		Re	ebuttal to UA-204			
State	City	# Of Stops	U.S GRU Traffic			
Colorado	Montrose	Two-stop	30			
Oregon	Medford	One-stop	30			
California	Bakersfield	One-stop	20			
California	Eureka/Arcata	Two-stop	20			
New Mexico	Santa Fe	Two-stop	20			
Oregon	Redmond	Two-stop	20			
California	Modesto	Two-stop	10			
California	Santa Rosa	One-stop	10			
Colorado	Durango	Two-stop	10			
Utah	St. George	One-stop	10			
Wyoming	Sheridan	Two-stop	10			
Arizona	Yuma	One-stop	-			
California	Crescent City	Two-stop	-			
California	Imperial	One-stop	-			
California	Inyokem	One-stop	-			
California	Merced	One-stop	-			
California	Oxnard	One-stop	-			
California	Santa Ana	One-stop	-			
California	Santa Maria	One-stop	-			
California	Visalia	One-stop	•			
Colorado	Alamosa	Two-stop	-			
Colorado	Cortez	Two-stop	-			
Colorado	Gunnison	Two-stop	-			
Colorado	Pueblo	Two-stop	-			
New Mexico	Farmington	Two-stop	-			
New Mexico	Pueblo	Two-stop	-			
Wyoming	Casper	Two-stop	-			
Wyoming	Cheyenne	Two-stop	-			
Wyoming	Cody	Two-stop	-			
Wyoming	Laramie	Two-stop	-			
Wyoming	Riverton	Two-stop	-			
Wyoming	Rock Springs	Two-stop	•			
			110,640			
	Los Angeles		27,730			
	San Francisco		28,990			
	Total Less SFO and LAX		53,920			
	IIA Western Traffic As A Perce	ent of Total CDU Troffic	00/			

UA Western Traffic As A Percent of Total GRU Traffic

8%

Source: UA-204; IR2ASAO.XLS



United/Varig Control 37% Of All U.S. - Brazil Frequencies



BRAZIL

Rebuttal to UA Service Proposal

Airline	Number Of Frequencies	Percentage Of Total <u>U.S Brazil Frequencies</u>		
United/Varig	50	37%		
All Other U.S. & Brazilian Airlines	85	63%		

Source: March 2000 OAG



Despite United's Claims, The Proposed Los Angeles - São Paulo Service Will Provide Minimal Benefit To Connecting Western U.S. Cities, Accounting For Only 16% Of United's Total Forecasted Traffic



Rebuttal to UA-101

Western U.S. Connecting Traffic: 22,375

Total Forecasted Traffic: 143,298

Western U.S. Connecting Traffic As A Percentage of Total Traffic:

16%

Source: Exhibits UA-102 and UA-301



United Already Has Ample Brazil Access



BRAZIL

Rebuttal to UA Service Proposal

Weekly Seats (Each Way)

Current Service	<u>United</u>
Miami - Brazil Chicago - Brazìl New York/Newark - Brazil	7,155 2,044 3,332
Total Before Proposed United Service	12,531
Proposed United Service Los Angeles - Brazil	1,855
Total After Proposed United Service	14,386

Source: March 2000 OAG, CO-401, UA Service Proposal



United Already Has Ample São Paulo Access



BRAZIL

Rebuttal To UA Service Proposal

Weekly Seats (Each Way)

Current Service	<u>United</u>
Miami - São Paulo	2,044
Chicago - São Paulo	2,044
New York/Newark -São Paulo	1,477
Total Before Propsed United Service	5,565
Proposed United Service Los Angeles - São Paulo	1,946
Total After Proposed United Service	7,511

Source: March 2000 OAG, UA Service Proposal



A Conservative Re-Forecasting Of United's LAX - GRU Proposal Reduces United's Projected Load Factor By Nearly 7 Points



BRAZIL

-6.5 pts

Rebuttal to UA-301

Issue	Forecast Annual Passengers	Corrected Passengers	Difference	
United Applies Higher U.S GRU Growth Rate To Slower-Growing LAX - GRU 1/	71,279	63,152	(8,127)	
United Applies U.S GRU Foreign Flag	11,219	03,132	(0,127)	
Adjustment and Stimulation to SFO 2/	16,916	11,857	(5,059)	
Total Online Connect Passengers 3/	22,375	22,375	-	
Total Brazil Passengers 3/	15,606	15,606	-	
Total Asia Connect Passengers 3/	17,172	17,172	-	
Net Effect All Corrections	143,348	130,162	(13,185)	
Total Annual Seats	202,940	202,940	202,940	

70.6%

1/ R-1176 2/ R-1174 3/ Source UA-301

Load Factor



64.1%

United Over-Stimulates The SFO Market and Incorrectly Applies A Foreign Flag Adjustment



Rebuttal to UA-301

Passenger Total Reduced By:

U.S.	
BRAZIL	

5,059

	UA's Original Forecast									Corrected		
	US Industry Demand	For. Flag Demand	Adj. Industry Demand	Expected Growth	Industry Demand	Expected Stimulation			Passengers / <u>Year</u>	For. Flag Demand	Expected Stimulation	Passengers / <u>Year</u>
Nonstop (LAX)	27,730	63,133	90,863	26.3%	114,760	33.0%	152,631	46.7%	71,229	63,133	33.0%	71,229
Nonstop (SFO)	28,990	6,973	35,963	39.4%	50,146	15.0%	57,668	29.3%	16,916	0	0.0%	11,857
									88,145			83,086

Source: UA-301

