



UNITED AIRLINES

Frequent Flyer Timetable

MAY 1, 1988

*New Non-Stop Domestic and
Pacific Direct Timetable*

Vol. 1

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CITIES SERVED BY UNITED AIRLINES and UNITED EXPRESS

CAK	Akron-Canton, Ohio	HKG	Hong Kong
○ ALB	Albany, NY	HNL	Honolulu, HI
ABQ	Albuquerque, NM	★ HSP	Hot Springs, VA
○ ABE	Allentown-Bethlehem-Easton, PA	IAH	Houston, TX Int'l Airport
○ ANC	Anchorage, AK	○ HSV	Huntsville, AL
★ ATW	Appleton/Neenah/Menasha, WI	IND	Indianapolis, IN
★ ASE	Aspen/Snowmass, CO	JAN	Jackson, MI
ATL	Atlanta, GA	JAX	Jacksonville, FL
AKL	Auckland, New Zealand	OGG	Kahului, Maui, HI
AUS	Austin, TX	★ AZO	Kalamazoo, MI
★ BFL	Bakersfield, CA	MCI	Kansas City, MO
BWI	Baltimore, MD	□ ENA	Kenai, AK
BKK	Bangkok, Thailand	○ TYS	Knoxville, TN
BGR	Bangor, ME	KOA	Kona, HI
PEK	Beijing (Peking), PRC	★ LSE	La Crosse, WI
□ BLI	Bellingham, WA	★ LAN	Lansing, MI
BIL	Billings, MT	LAS	Las Vegas, NV
★ BGM	Binghamton, NY	★ LWS	Lewiston, ID
BHM	Birmingham, AL	★ LEX	Lexington, KY
BOI	Boise, ID	LIH	Lihue, Kauai, HI
BOS	Boston, MA	LNK	Lincoln, NB
★ TRI	Bristol/Kingsport/Johnson City, TN	LIT	Little Rock, AR
BUF	Buffalo, NY	○ LGB	Long Beach, CA
○ BUR	Burbank, CA	★ ISP	Long Island, Islip, NY
BTW	Burlington, VT	○ LAX	Los Angeles, CA
YYC	Calgary/Banff, Alta.	SDF	Louisville, KY
CUN	Cancun, MX	○ MSN	Madison, WI
★ CPR	Casper, WY	MHT	Manchester, NH
○ CID	Cedar Rapids/Iowa City, IA	MNL	Manila, Philippines
★ CHS	Charleston, SC	○ MFR	Medford, OR
★ CRW	Charleston, WV	★ MLB	Melbourne, FL
CLT	Charlotte, NC	MEL	Melbourne, Australia
★ CHO	Charlottesville, VA	MEM	Memphis, TN
★ CYS	Cheyenne, WY	★ MCE	Merced, CA
○ ORD	Chicago, IL—O'Hare Int'l.	MIA	Miami, FL
MDW	Chicago, IL—Midway	○ MKE	Milwaukee, WI
★ CIC	Chico, CA	MSP	Minneapolis/St. Paul, MN
CVG	Cincinnati, OH	★ MOD	Modesto, CA
★ CKB	Clarksburg, WV	○ MLI	Moline, IL
CLE	Cleveland, OH	○ MRY	Monterey, CA
★ COD	Cody/Powell/Yellowstone, WY	★ MTJ	Montrose/Telluride, CO
○ COS	Colorado Springs, CO	★ MGW	Morgantown, WV
CAE	Columbia, SC	BNA	Nashville, TN
CMH	Columbus, Ohio	NAS	Nassau, Bahamas
CZM	Cozumel, MX	EWR	Newark, NJ
★ CEC	Crescent City, CA	MSY	New Orleans, LA
DFW	Dallas/Ft. Worth, TX	★ PHF	Newport News, VA
DAY	Dayton, OH		New York, NY
★ DAB	Daytona Beach, FL	JFK	J.F. Kennedy Airport
○ DEN	Denver, CO	LGA	LaGuardia Airport
DSM	Des Moines, IA	○ ORF	Norfolk/Portsmouth, VA
DTW	Detroit, MI	○ OAK	Oakland, CA
○ IAD	Dulles Airport, D.C.-VA	OKC	Oklahoma City, OK
★ DRO	Durango/Purgatory, CO	OMA	Omaha, NB
□ ESD	Eastsound, WA	○ ONT	Ontario, CA
★ EKN	Elkins, WV	○ SNA	Orange County, CA
ELP	El Paso, TX	MCO	Orlando, FL
○ EUG	Eugene, OR	OSA	Osaka, Japan
★ ACV	Eureka, CA	★ OSH	Oshkosh, WI
□ PAE	Everett, WA	★ OXR	Oxnard, CA
FAI	Fairbanks, AK	○ PSP	Palm Springs, CA
FAR	Fargo, ND	★ PSC	Pasco, WA
★ FMN	Farmington, NM	○ PIA	Peoria/Bloomington, IL
FLL	Fort Lauderdale/Hollywood, FL	○ PHL	Philadelphia, PA
RSW	Fort Myers, FL	PHX	Phoenix, AZ
★ FWA	Ft. Wayne, IN	PIT	Pittsburgh, PA
○ FAT	Fresno, CA	□ CLM	Port Angeles, WA
□ FRI	Friday Harbor, WA	○ PWM	Portland, ME
★ GCC	Gillette, WY	○ PDX	Portland, OR
★ GJT	Grand Junction, CO	○ PVD	Providence, RI
GRR	Grand Rapids, MI	★ PUW	Pullman, WA
GTF	Great Falls, MT	RDU	Raleigh-Durham, NC
★ GRB	Green Bay, WI	○ RAP	Rapid City, SD
GSO	Greensboro/High Point/Winston-Salem, NC	★ RDD	Redding, CA
○ MDT	Harrisburg, PA	★ RDM	Redmond/Bend, OR
BDL	Hartford, CO/Springfield, MA	○ RNO	Reno/Tahoe, NV
□ HOM	Homer, AK	★ RHI	Rhineland, WI
		○ RIC	Richmond, VA
		★ ROA	Roanoke, VA
		ROC	Rochester, NY
		○ SMF	Sacramento, CA (Metropolitan Airport)

— Continued —

MBS	Saginaw/Midland/ Bay City, MI	GEG	Spokane, WA
STL	St. Louis, MO	★ SCK	Stockton, CA
SLC	Salt Lake City, UT	SYD	Sydney, Australia
SAT	San Antonio, TX	SYR	Syracuse, NY
○ SAN	San Diego, CA	TPE	Taipei, Taiwan
○ SFO	San Francisco, CA	TPA	Tampa/St. Petersburg/ Clearwater, FL
○ SJC	San Jose, CA	NRT	Tokyo, Japan
★ SBP	San Luis Obispo, CA	★ TOL	Toledo, OH
○ SBA	Santa Barbara, CA	YYZ	Toronto, Ontario
★ SMX	Santa Maria, CA	TUS	Tucson, AZ
★ STS	Santa Rosa, CA	TUL	Tulsa, OK
○ SRQ	Sarasota/Bradenton, FL	○ YVR	Vancouver, B.C.
○ SAV	Savannah, GA	□ YYJ	Victoria, B.C.
○ SEA	Seattle-Tacoma, WA	DCA	Washington, D.C. National Airport
SEL	Seoul, Korea	★ CWA	Wausau/Stevens Point, WI
SHA	Shanghai, PRC	★ EAT	Wenatchee, WA
★ SHR	Sheridan, WY	○ PBI	West Palm Beach, FL
SIN	Singapore	HPN	White Plains, NY
SUX	Sioux City, IA	ICT	Wichita, KS
FSD	Sioux Falls, SD	★ YKM	Yakima, WA
□ SXQ	Soldotna, AK	★ YNG	Youngstown, OH
★ SBN	South Bend, IN		

★Cities served by United Express

□Cities served by Shared Designators

○Jointly served cities

Bold face cities denotes Red Carpet Club locations

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TIMETABLE ABBREVIATIONS and USAGE INFORMATION

FM — FROM
TO — TO
DEP — Departure
ARR — Arrival
FLT — Flight #

EQP — Equipment
FRQ — Frequency
ST — Stops
ML — Meals
MI — Frequent Flyer Mileage

This guide contains an alphabetical listing of direct flights for United Airlines and United Express by AIRPORT CODE, not by city name.

Flight information includes all domestic non-stop flights, selected one- and two-stop flights, and non-stop and through flights to/from the Pacific.

When direct flights are not available a connection may be constructed by using combinations of direct flights with one of United's Hub airports: ORD, DEN, IAD, SFO or with one of the international gateway airports: LAX, SFO, SEA, JFK, HNL and NRT.

Build your connections by using the following guidelines:

- Select a direct flight from the origin airport to a Hub or gateway airport.
- Note arrival time at Hub or gateway airport and schedule your destination flight according to the required minimum connection time.
- Find the best flight time to your destination.

In order to make the most efficient connection, check other Hub or gateway airports.

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	
ABE	IAD	705a	810a	2550	UA*	X7			160	ATL	ORD	1127a	1210p	253	727			S	606	
	IAD	1210p	115p	2567	UA*				160		ORD	450p	548p	665	727			D	606	
	IAD	655p	800p	2597	UA*	X6			160		ORD	825p	914p	787	727	X6			606	
	MDT	932a	1002a	980	727	X7			77		ATW	ORD	631a	714a	2920	UA*	X7			160
	ORD	740a	829a	981	727		B	655	ORD			740a	903a	2922	UA*			1		196
	ORD	932a	1129a	980	727	X7	1	S	671			ORD	959a	1042a	2924	UA*	X67			160
ORD	510p	604p	529	727			S	655	ORD	1110a		1205p	2926	UA*				160		
ABQ	DEN	830a	937a	426	727				339	ORD	140p	223p	2928	UA*				160		
	DEN	1020a	1132a	676	737				339	ORD	302p	345p	2930	UA*	X6			160		
	DEN	435p	546p	580	727				339	ORD	449p	544p	2932	UA*	X6			160		
	DEN	649p	800p	307	737				339	ORD	615p	658p	2981	UA*				160		
	ELP	141p	232p	749	727				224	AUS	DEN	645a	758a	447	727			B	769	
	ELP	1014p	1101p	875	727				224		DEN	315p	420p	395	727				769	
ACV	OAK	1040a	1250p	3415	UA*		1		261		ORD	810a	1030a	926	727			B	973	
	SFO	700a	800a	3515	UA*				250		ORD	435p	706p	148	727			D	973	
	SFO	700a	910a	3291	UA*	X7	1		291	SAT	1252p	124p	979	727				70		
	SFO	900a	1010a	3351	UA*				250	SAT	946p	1018p	665	727				70		
	SFO	1040a	1150a	3415	UA*				250	AZO	ORD	705a	650a	2715	UA*	X67			122	
	SFO	110p	220p	3353	UA*				250		ORD	920a	905a	2717	UA*				122	
	SFO	250p	450p	3418	UA*		1		300		ORD	1220p	1205p	2719	UA*				122	
	SFO	445p	555p	3355	UA*				250		ORD	255p	240p	2721	UA*				122	
	SFO	505p	815p	3293	UA*	X6	1		291	ORD	429p	414p	2723	UA*				122		
	SFO	720p	820p	3410	UA*	X6			250	BDL	BOS	650a	737a	161	DC8				91	
SMF	700a	815a	3291	UA*	X7			206	BTU		1035p	1122p	1476	737				177		
SMF	1015a	1130a	3209	UA*	X67			206	DEN		650a	1059a	161	DC8			1	B	1857	
SMF	505p	620p	3293	UA*	X6			206	DEN		1042a	220p	231	767			1	L	1683	
AKL	DEN	745p	911p	812	747	X23	2	D	7794		IAD	645a	808a	1237	737				S	326
	HNL	745p	555a	812	747	X23		D	4389		IAD	915a	1038a	1577	737					326
	LAX	745p	509p	812	747	X23	1	D	6945	IAD	1145a	1259p	1427	737				S	326	
	SYD	910a	1025a	811	747	X23		L	1345	IAD	230p	344p	1463	737					326	
	ALB	IAD	700a	815a	2611	UA*	X7			325	IAD	530p	644p	1479	737				S	326
		IAD	1200n	115p	2607	UA*				325	LAX	800a	1053a	95	DC8			B	2527	
IAD		545p	700p	2627	UA*	X67			325	ORD	745a	904a	575	727			B	783		
ORD		805a	908a	557	727			B	723	ORD	745a	904a	879	727			B	783		
ORD		805a	908a	557	727			Eff. 6/10	B	723	ORD	855a	1014a	137	DC8			S	783	
ORD		1022a	1117a	849	727			Disc. 6/10	S	723	ORD	1042a	1153a	231	767			S	783	
ORD		452p	600p	937	727			D	723	ORD	115p	233p	873	727			S	783		
ORD		810p	912p	405	727	X6			723	ORD	416p	545p	635	727			S	783		
PWM		245p	326p	506	727				187	ORD	720p	845p	573	727			S	783		
ANC		DEN	1050a	550p	240	767		L	2404	60	BFL	LAX	635a	725a	3490	UA*	X6			109
	ENA	700a	730a	2002	UA*				60	LAX		1020a	1110a	3492	UA*	X7			109	
	ENA	800a	830a	2006	UA*	X67			60	LAX		135p	225p	3494	UA*				109	
	ENA	830a	900a	2004	UA*	X67			60	LAX		445p	535p	3496	UA*				109	
	ENA	900a	930a	2008	UA*				60	SFO		630a	835a	3241	UA*	X7	1		351	
	ENA	930a	1000a	2092	UA*	X67			60	SFO		645a	755a	3360	UA*				239	
	ENA	1000a	1030a	2010	UA*	X67			60	SFO	1045a	1155a	3362	UA*				239		
	ENA	1100a	1130a	2014	UA*				60	SFO	310p	420p	3364	UA*				239		
	ENA	1130a	1200n	2094	UA*	2345			60	SFO	745p	855p	3366	UA*	X6			239		
	ENA	1200n	1230p	2016	UA*				60	SMF	630a	740a	3241	UA*	X7			266		
	ENA	100p	130p	2020	UA*				60	SMF	655p	820p	3243	UA*	X6			266		
	ENA	130p	200p	2096	UA*	X67			60	BGM	IAD	700a	815a	2563	UA*	X7			238	
	ENA	200p	230p	2022	UA*				60		IAD	925a	1040a	2565	UA*	X67			238	
	ENA	230p	300p	2024	UA*	X67			60		IAD	250p	405p	2556	UA*				238	
	ENA	300p	330p	2026	UA*				60		IAD	540p	655p	2558	UA*	X6			238	
	ENA	330p	400p	2098	UA*	X67			60	BGR	BTU	330p	420p	320	727				214	
	ENA	400p	430p	2028	UA*	X67			60		MHT	625a	716a	547	727				183	
	ENA	430p	500p	2030	UA*	X67			60		ORD	625a	905a	547	727			1	B	1026
	ENA	500p	530p	2032	UA*				60		ORD	330p	608p	320	727			1	D	977
	ENA	530p	600p	2100	UA*	345			60	BHM	HSV	138p	205p	694	737				74	
	ENA	600p	630p	2034	UA*				60		HSV	1005p	1032p	760	737				74	
	ENA	630p	700p	2036	UA*	X67			60		ORD	720a	904a	264	737			B	584	
	ENA	700p	730p	2038	UA*				60		ORD	355p	537p	364	737			S	584	
	ENA	800p	830p	2040	UA*				60	BIL	DEN	808a	925a	642	727				S	457
	ENA	830p	900p	2042	UA*	X67			60		DEN	105p	222p	374	727					457
	ENA	900p	930p	2044	UA*				60		DEN	428p	547p	742	727					457
	ENA	900p	930p	2044	UA*				60		GTF	1030a	1112a	963	727					177
	ENA	1000p	1030p	2046	UA*				60	GTF	159p	241p	467	727					177	
	ENA	1100p	1130p	2050	UA*				60	GTF	705p	747p	403	727					177	
	ENA	1159p	1230a	2052	UA*	X67			60	BKK	HKG	750a	1130a	806	747	1467	B		1063	
	ENA	100a	130a	2054	UA*				60		HNL	750a	710a	830	747	467	2	D	6708	
	FAI	907p	957p	163	767				261		HNL	750a	735a	830	747	1	2	D	6708	
	FAI	950p	1040p	553	727				261		LAX	750a	116p	806	747	1467	2	L	8315	
	HOM	730a	815a	2076	UA*	X67			117		NRT	750a	530p	830	747	1467	1	L	2890	
	HOM	1030a	1115a	2078	UA*				117		SFO	750a	1025a	806	747	1467	1	L	7977	
	HOM	215p	300p	2080	UA*				117	BLI	ESD	905a	940a	2204	UA*		1		43	
	HOM	515p	600p	2082	UA*				117		ESD	515p	530p	2220	UA*				18	
	HOM	745p	830p	2084	UA*	67			117		FRD	905a	920a	2204	UA*				29	
	HOM	830p	915p	2084	UA*	X67			117		FRD	515p	550p	2220	UA*			1		32
	LAX	745a	303p	1201	727		1	L	2402		PDX	655a	810a	2241	UA*	X7				221
ORD	1050a	1015p	240	767		1	D	3304	PDX		935a	1050a	2247	UA*	X7				221	
ORD	815p	447a	36	D10				S	2846	PDX	1220p	135p	2243	UA*				221		
SEA	745a	1157a	1201	727				B	1448	PDX	505p	620p	2245	UA*	X6			221		
SEA	1215p	421p	208	727				L	1448	PDX	730p	845p	2249	UA*	X6			221		
SEA	420p	826p	653	727	X6			Eff. 6/10	D	SEA	650a	730a	2203	UA*				94		
SEA	125a	528a	935	727				S	1448	SEA	910a	950a	2205	UA*				94		
SXQ	700a	730a	2056	UA*	X67				60	SEA	1130a	1210p	2209	UA*						

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI
BOI	DEN	340p	522p	476	727				642	CHS	IAD	110p	240p	2602	UA*				441	CVG	ORD	855a	905a	951	737		S	265	DEN	DTW	644p	1122p	720	D10			D	1135	
	ORD	855a	1256p	656	727			B	1437		IAD	620p	750p	2606	UA*				441		ORD	1203p	1209p	725	737			265		ELP	1201p	232p	749	727		1		563	
	ORD	1150a	351p	728	727			L	1437		ORD	802a	905a	483	727			B	760		ORD	220p	233p	399	737	X6		265		ELP	835p	1101p	875	727		1		563	
	SFO	715a	755a	514	727			B	522		ORD	440p	546p	334	727			S	760		ORD	548p	601p	567	737			265		EUG	849a	1026a	447	727		B		989	
	SFO	1110a	1148a	1133	727			S	522		SAV	925p	954p	762	727				86		ORD	850p	903p	495	737	X6		265		EUG	831p	1010p	409	727				989	
	SFO	445p	519p	1061	727			S	522																					EWR	715a	1242p	172	D10		B	1617		
	SFO	745p	823p	1297	737				522	CIC	SFO	600a	700a	3143	UA*	X7			153	CWA	ORD	650a	755a	2982	UA*			221		EWR	1055a	433p	174	D10		L	1617		
											SFO	1030a	1130a	3145	UA*				153		ORD	920a	1042a	2924	UA*	X67	1	231		EWR	315p	845p	176	767		D	1617		
											SFO	320p	420p	3147	UA*	X6			153		ORD	100p	223p	2928	UA*		1	231		ORD	340p	509p	2980	UA*		1		253	
											SFO	655p	755p	3149	UA*	X6			153																				
										CID	DEN	700a	755a	389	727			B	705	CYS	DEN	708a	745a	3953	UA*			96		FAR	621p	904p	662	727		D	639		
											DEN	310p	403p	655	727				705		DEN	158p	235p	3961	UA*	X67		96		FAT	851a	1010a	715	727		B	832		
											ORD	630a	714a	2880	UA*	X7			196		DEN	353p	430p	3967	UA*	X6		96		FAT	843p	1001p	307	737				832	
											ORD	730a	815a	2882	UA*	7			196											FMN	830a	945a	3733	UA*	X67			277	
											ORD	954a	1039a	2886	UA*	X7			196											FMN	255p	410p	3743	UA*				277	
											ORD	1224p	109p	2888	UA*				196											FMN	645p	815p	3749	UA*	X23	1		277	
											ORD	324p	409p	2892	UA*				196											FMN	645p	825p	3747	UA*	23	1		277	
											ORD	500p	545p	2894	UA*				196											FSD	1029a	1253p	828	727				496	
											ORD	830p	915p	2896	UA*	X6			196											FSD	638p	902p	298	727				496	
										CKB	DCA	630a	759a	2574	UA*	X7	1		181											GCC	900a	1055a	3952	UA*	X67	1		319	
											DCA	1220p	200p	2576	UA*		1		181											GCC	1245p	340p	3956	UA*	X6	1		565	
											DCA	530p	710p	2578	UA*	X6	1		181											GCC	525p	645p	3988	UA*				318	
																														GEG	853a	1004a	561	727		B	832		
																														GEG	520p	631p	505	727		D	832		
																														GJT	850a	950a	3907	UA*	X67			199	
																														GJT	305p	400p	3931	UA*	X7			199	
																														GJT	305p	435p	3935	UA*	7			238	
																														GJT	535p	630p	3937	UA*	X16			199	
																														GJT	535p	635p	3939	UA*	16			199	
																														GTF	839a	1112a	963	727		1	S	634	
																														GTF	1210p	241p	467	727		1		634	
																														GTF	516p	747p	403	727		1		634	
																														HNL	900a	1205p	201	D10		L		3353	
																														IAD	700a	1203p	342	DC8		B		1464	
																														IAD	1037a	350p	270	DC8		L		1464	
																														IAD	330p	839p	344	767		D		1464	
																														IAD	710p	1222a	346	767		D		1464	
																														IAH	1040a	150p	776	727		L		865	
																														IAH	642p	952p	716	727		D		865	
																														ICT	810a	1029a	540	727	X6	S		428	
																														ICT	1020a	1241p	358	727				428	
																														ICT	655p	921p	580	727				428	
																														IND	325p	645p	726	737		S		989	
																														IND	630p	950p	682	727		D		989	
																														JFK	1105a	454p	168	727		L		1638	
																														LAS	855a	942a	487	DC8		B		616	
																														LAS	1218p	107p	331	727		L		616	
																														LAS	828p	911p	283	DC8				616	
																														LAX	745a	903a	263	737		B		849	
																														LAX	841a	1000a	299	DC8		B		849	
																														LAX	1000a	1116a	357	767		S		849	
																														LAX	1200n	118p	131	DC8		L		849	
																														LAX	120p	230p	227	DC8		S		849	
																														LAX	200p	317p	293	737		S		849	
																														LAX	400p	518p	885	727		S		849	
																														LAX	500p	613p	577	727		D		849	
																														LAX	600p	715p	271	727		17		849	

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI
DEN	ORD	800a	1112a	222	727		B	900	
	ORD	900a	1220p	224	737		B	900	
	ORD	1000a	114p	226	767		L	900	
	ORD	1100a	220p	228	DC8		L	900	
	ORD	1200n	318p	230	737		L	900	
	ORD	100p	412p	232	D10		S	900	
	ORD	250p	606p	234	727		S	900	
	ORD	345p	709p	296	D10		D	900	
	ORD	500p	815p	236	DC8		D	900	
	ORD	600p	915p	238	727		D	900	
	ORD	700p	1015p	240	767		D	900	
	ORD	800p	1106p	242	727			900	
	ORD	200a	503a	246	727			900	
	PDX	846a	1020a	667	727		B	985	
	PDX	1203p	134p	161	DC8		L	985	
	PDX	525p	656p	233	DC8		D	985	
	PDX	830p	957p	451	727			985	
	PHL	1045a	415p	318	DC8		L	1570	
	PHL	327p	850p	494	D10		D	1570	
	PHX	835a	919a	251	727		B	589	
	PHX	1207p	1256p	987	727		L	589	
	PHX	516p	600p	757	727		D	589	
	PHX	829p	911p	695	727			589	
	PIA	1032a	139p	862	727		S	805	
	PIA	655p	1052p	722	727			833	
	PSP	1215p	132p	923	727		L	763	
	RAP	835a	940a	3766	UA*	X6		310	
	RAP	1205p	110p	3772	UA*			310	
	RAP	300p	405p	3774	UA*			310	
	RAP	655p	800p	3776	UA*			310	
	RNO	848a	956a	485	727		B	794	
	RNO	1212p	131p	641	727		L	794	
	RNO	517p	622p	305	727		D	794	
	SAN	852a	1006a	341	D10		B	840	
	SAN	1208p	118p	383	D10		L	840	
	SAN	523p	640p	865	737		D	840	
	SAN	837p	946p	281	727			840	
	SAT	1038a	145p	395	727		L	794	
	SAT	643p	950p	706	737		D	794	
	SBA	1208p	129p	991	727		L	903	
	SBA	515p	634p	517	727		D	903	
	SEA	645a	820a	651	727		B	1019	
								Eff. 6/10	
	SEA	840a	1016a	891	727		B	1019	
	SEA	1030a	1206p	169	727		S	1019	
	SEA	1200n	136p	175	DC8		L	1019	
	SEA	200p	333p	689	727		S	1019	
	SEA	515p	650p	173	D10		D	1019	
	SEA	840p	1012p	355	767			1019	
	SFO	700a	833a	793	727		B	956	
	SFO	842a	1017a	437	DC8		B	956	
	SFO	1000a	1141a	315	737		S	956	
	SFO	1200n	129p	343	767		L	956	
	SFO	115p	247p	569	727		S	956	
	SFO	355p	527p	365	727		S	956	
	SFO	500p	635p	525	737		D	956	
								Eff. 6/10	
	SFO	515p	641p	525	727		D	956	
								Disc. 6/10	
	SFO	620p	748p	449	DC8		D	956	
	SFO	900p	1025p	165	767			956	
	SHR	1155a	157p	3960	UA*	X6	1	369	
	SHR	630p	816p	3762	UA*		1	363	
	SJC	835a	1002a	279	727		B	937	
	SJC	1202p	131p	277	727		L	937	
	SJC	512p	646p	359	737		D	937	
	SJC	828p	1003p	239	737			937	
	SLC	841a	1001a	785	737		S	381	
	SLC	1211p	130p	419	727		S	381	
	SLC	520p	639p	481	727		S	381	
	SMF	848a	1015a	687	737		B	899	
	SMF	1209p	140p	255	737		L	899	
	SMF	521p	641p	747	727		D	899	
	SMF	842p	1009p	269	737			899	
	STL	1115a	220p	482	727		L	781	
	STL	303p	607p	470	727		S	781	
	STL	627p	922p	414	727		D	781	
	SUX	1107a	225p	396	737		1	S 544	
	SUX	639p	957p	476	727		1	S 544	
	SYD	600p	1025a	811	727		X17	3 D 9139	
								Disc. 6/10	
	TPA	312p	832p	756	727		L	1513	
	TUL	630a	903a	448	737		B	549	
	TUL	1052a	125p	634	737			549	
	TUL	400p	631p	248	727			549	
	TUL	745p	1014p	922	727			549	
	TUS	853a	948a	455	727		B	627	
	TUS	518p	605p	339	727		D	627	
	YYC	853a	1257p	561	727		1	B 1121	
DFW	DEN	700a	751a	433	737		B	644	
	DEN	1025a	1118a	425	737		S	644	
	DEN	340p	431p	865	737			644	
	DEN	651p	749p	269	737		D	644	
	IAH	717p	813p	336	727			224	
	MSY	630p	742p	478	727			447	
	ORD	820a	1032a	694	737		B	802	
	ORD	140p	342p	496	727		S	802	
	ORD	450p	708p	444	737		D	802	
	SEA	945a	1135a	337	727		L	1660	
	SFO	930a	1053a	491	727		L	1465	
DRO	DEN	700a	755a	3730	UA*	X34		238	
	DEN	700a	805a	3732	UA*	34		238	
	DEN	1035a	1140a	3733	UA*	X67		238	
	DEN	125p	230p	3738	UA*			238	
								Eff. 5/27	
	DEN	500p	605p	3743	UA*			238	
DSM	DEN	715a	756a	561	727		S	602	
	DEN	1030a	1112a	641	727			602	
	DEN	350p	427p	339	727			602	
	DEN	640p	721p	211	727		D	602	

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	M
DSM	ORD	628a	729a	402	737	X7		S	299
	ORD	930a	1035a	340	737				299
	ORD	1201p	106p	948	737			S	299
	ORD	309p	412p	640	737				299
	ORD	522p	628p	626	727			S	299
	ORD	845p	945p	752	737	X6			299
DTW	CLE	823p	902p	758	DC8				95
	CLE	826p	905p	374	727				95
	DEN	650a	740a	341	D10			B	1135
	DEN	1020a	1109a	277	727			L	1135
	DEN	347p	437p	505	727			S	1135
	IAD	645a	806a	1515	737			S	383
	IAD	250p	411p	1161	737				383
	IAD	530p	651p	1425	737			S	383
	ORD	700a	705a	773	D10			S	235
	ORD	855a	858a	727	727			S	235
	ORD	1145a	1145a	157	767				235
								Disc. 6/10	
	ORD	1145a	1147a	9	D10				235
								Eff. 6/10	
	ORD	230p	234p	535	D10				235
	ORD	545p	553p	159	D10				235
ORD	845p	850p	691	D10				235	
SFO	1015a	1159a	119	DC8			L	2079	
EAT	PDX	925a	1113a	2443	UA*		1		227
	SEA	700a	735a	2533	UA*	X7			98
	SEA	925a	1000a	2443	UA*				98
	SEA	1125a	1200n	2524	UA*				98
	SEA	215p	250p	2526	UA*				98
	SEA	530p	605p	2528	UA*	X6			98
	SEA	745p	820p	2520	UA*	X6			98
EKN	IAD	1100a	1145a	2592	UA*	X67			129
	IAD	200p	245p	2596	UA*				129
ELP	ABQ	700a	753a	426	727				224
	ABQ	310p	403p	580	727				224
	DEN	700a	937a	426	727		1	S	563
	DEN	310p	546p	580	727		1		563
ENA	ANC	530a	600a	2003	UA*				60
	ANC	600a	630a	2001	UA*	X67			60
	ANC	700a	730a	2005	UA*	X67			60
	ANC	800a	830a	2007	UA*				60
	ANC	900a	930a	2009	UA*	X67			60
	ANC	930a	1000a	2011	UA*	X67			60
	ANC	1000a	1030a	2103	UA*				60
	ANC	1030a	1100a	2093	UA*	X67			60
	ANC	1100a	1130a	2015	UA*	X67			60
	ANC	1200n	1230p	2019	UA*				60
	ANC	1230p	100p	2095	UA*	2345			60
	ANC	100p	130p	2021	UA*				60
	ANC	130p	200p	2023	UA*	X67			60
	ANC	200p	230p	2025	UA*				60
	ANC	230p	300p	2097	UA*	X67			60
	ANC	300p	330p	2027	UA*				60
	ANC	330p	400p	2029	UA*	X67			60
	ANC	400p	430p	2031	UA*				60
	ANC	430p	500p	2099	UA*	345			60
	ANC	500p	530p	2033	UA*				60
	ANC	530p	600p	2035	UA*	X67			60
	ANC	600p	630p	2037	UA*				60
	ANC	700p	730p	2039	UA*				60
	ANC	730p	800p	2041	UA*	X67			60
ANC	800p	830p	2043	UA*				60	
ANC	900p	930p	2045	UA*				60	
ANC	1000p	1030p	2049	UA*				60	
ANC	1100p	1130p	2051	UA*	X67			60	
ANC	1159p	1230a	2053	UA*				60	
ESD	BLI	830a	845a	2205	UA*				18
	BLI	440p	455p	2223	UA*				18
	FRD	1025a	1035a	2253	UA*				14
	FRD	205p	215p	2255	UA*				14
	FRD	540p	550p	2220	UA*				14
	SEA	830a	950a	2205	UA*		1		112
	SEA	1025a	1130a	2253	UA*		1		96
	SEA	205p	305p	2255	UA*		1		96
	SEA	440p	615p	2223	UA*		1		112
EUG	DEN	630a	951a	574	727			B	989
	DEN	1109a	228p	962	727			L	989
	PDX	550a	625a	2470	UA*	X7			106
	PDX	800a	835a	2442	UA*				106
	PDX	955a	1030a	2454	UA*				106
	PDX	325p	400p	2452	UA*				106
	PDX	535p	610p	2458	UA*	X6			106
	PDX	730p	805p	2466	UA*	X6			106
	SEA	800a	955a	2442	UA*		1		235
	SEA	955a	1143a	2454	UA*		1		235
	SEA	1040a	1155a	2532	UA*	X67			234
	SEA	210p	320p	2534	UA*	X6			234
	SEA	325p	513p	2452	UA*	X6	1		235
	SEA	500p	610p	2536	UA*	X6			234
SEA	730p	913p	2466	UA*	X6	1		235	
SFO	700a	828a	1189	737	X7		S	451	
SFO	350p	508p	1083	737				451	
SFO	700p	822p	1509	727				451	
EWR	DEN	600a	748a	177	DC8			B	1617
	DEN	840a	1042a	131	DC8			B	1617
	DEN	200p	353p	173	D10			S	1617
	DEN	535p	738p	179	D10			D	1617
	IAD	700a	812a	51	DC8			S	213
								Eff. 6/10	
	IAD	700a	812a	1021	737			S	213
								Disc. 6/10	
	IAD	1150a	1258p	1401	737			S	213
	IAD	210p	318p	1283	737				213
	IAD	505p	609p	1259	737			S	213
	IAD	750p	858p	1477	737				213
LAX	800a	1030a	39	D10			B	2450	

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI
HNL	SYD	100a	1025a	811	747	X12	1	L	5734
HOM	ANC	600a	645a	2075	UA*	X67			117
	ANC	845a	930a	2077	UA*				117
	ANC	1215p	100p	2079	UA*				117
	ANC	400p	445p	2081	UA*				117
	ANC	630p	715p	2083	UA*				117
HPN	IAD	835p	937p	640	737				247
	IAD	835p	937p	942	737				247
	ORD	741a	854a	597	737				738
	ORD	405p	516p	965	737				738
HSP	IAD	1005a	1045a	2595	UA*				146
	IAD	145p	235p	2593	UA*				146
HSV	BHM	625a	650a	264	737				74
	BHM	255p	320p	364	737				74
	IAD	600a	915a	2620	UA*	X7	1		596
	IAD	1120a	240p	2624	UA*		1		596
	IAD	435p	755p	2626	UA*	X6	1		596
	ORD	625a	904a	264	737		1	B	658
	ORD	255p	537p	364	737		1	S	658
IAD	ABE	955a	1050a	2560	UA*	X7			160
	ABE	330p	425p	2596	UA*				160
	ABE	540p	635p	2557	UA*	X6			160
	ABE	830p	925p	2598	UA*	X6			160
	ALB	955a	1115a	2622	UA*	X7			325
	ALB	335p	455p	2604	UA*				325
	ALB	825p	945p	2606	UA*	X67			325
	ATL	915a	1103a	1199	737				533
	ATL	240p	431p	995	737				533
	ATL	740p	928p	1015	737				533
	BDL	945a	1057a	1428	737				326
	BDL	1235p	145p	1258	737		S		326
	BDL	320p	435p	1554	737				326
	BDL	555p	708p	1224	737		S		326
	BDL	845p	1002p	1476	737				326
	BGM	750a	905a	2561	UA*	X67			238
	BGM	1230p	145p	2583	UA*	X7			238
	BGM	330p	445p	2555	UA*				238
	BGM	545p	700p	2570	UA*	X6			238
	BOS	700a	824a	1062	737	X7	S		413
	BOS	940a	1104a	1298	737				413
	BOS	1230p	158p	1420	737		S		413
	BOS	320p	448p	1052	737				413
	BOS	550p	716p	1068	737		S		413
	BOS	848p	1018p	1066	737	X6			413
	BTU	1230p	311p	1014	737		1	S	554
	BTU	845p	1122p	1476	737				503
	BUF	1240p	150p	1280	737		S		284
	BUF	325p	435p	1238	737				284
	BUF	840p	953p	1572	737				284
	CAE	850a	1007a	901	737				401
	CAE	445p	606p	1277	737				401
	CAE	745a	820a	3020	UA*	X67			77
	CHO	940a	1015a	3022	UA*				77
	CHO	1115a	1150a	3004	UA*				77
	CHO	155p	230p	3024	UA*				77
	CHO	330p	405p	3026	UA*				77
	CHO	745p	820p	3028	UA*				77
	CHO	915p	950p	3014	UA*	X6			77
	CHS	905a	1040a	2601	UA*				441
	CHS	200p	335p	2607	UA*				441
	CLE	945a	1050a	1000	737				288
	CLE	110p	218p	1018	737				288
	CLE	355p	505p	1283	737				288
	CLE	835p	938p	559	727				288
	DAB	900a	1215p	2603	UA*		1		848
	DAB	200p	410p	2605	UA*				703
	DAB	745p	955p	2609	UA*	X6			703
	DEN	615a	747a	257	767				1464
	DEN	920a	1103a	343	767		S		1464
	DEN	225p	358p	317	DC8		S		1464
	DEN	600p	736p	347	767		D		1464
	DTW	1235p	158p	1172	737		S		383
	DTW	325p	448p	1184	737		S		383
	DTW	835p	957p	1263	737				383
	EKN	945a	1040a	2591	UA*	X67			129
	EKN	1235p	140p	2553	UA*				129
	EWR	940a	1044a	1400	737		S		213
	EWR	1225p	129p	1584	737		S		213
	EWR	320p	430p	1294	737				213
	EWR	600p	708p	1154	737		S		213
	EWR	920p	1033p	42	737				213
	FLL	855a	1123a	1165	737		B		900
	FLL	1120a	148p	1591	737		L		900
	FLL	745p	1011p	1425	737		D		900
	HPN	605a	705a	597	737		S		247
	HSP	855a	945a	2594	UA*				146
	HSP	1235p	125p	2564	UA*				146
	HSV	855a	1030a	2621	UA*	X67	1		596
	HSV	215p	350p	2623	UA*		1		596
	HSV	745p	915p	2625	UA*	X6	1		596
	ISP	950a	1055a	2600	UA*				265
	ISP	330p	435p	2612	UA*				265
	ISP	830p	935p	2608	UA*				265
	JAX	905a	1111a	1237	737	X47	B		630
	JAX	235p	435p	1451	737		S		630
	JAX	750p	948p	1479	737		S		630
	LAX	800a	1003a	97	D10		B		2288
	LAX	1235p	243p	191	DC8		L		2288
	LAX	525p	728p	55	D10		D		2288
	LGA	650a	751a	900	737	X7			229
	LGA	800a	900a	902	727		S		229
	LGA	1000a	1102a	904	737				229
	LGA	1115a	1214p	906	727		S		229
	LGA	200p	258p	908	737	X6			229
	LGA	350p	456p	910	727				229
	LGA	545p	649p	914	737		S		229
	LGA	650p	754p	916	737	X6	S		229

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	
IAD	LGA	830p	937p	918	737				229	
	MCO	850a	1057a	1191	727			B	758	
	MCO	1120a	132p	903	737			L	758	
	MCO	245p	454p	909	727			S	758	
	MCO	500p	714p	1059	737			D	758	
	MCO	745p	957p	539	737	X6			758	
	MDT	845a	925a	3041	UA*	X67			94	
	MDT	1230p	110p	3043	UA*				94	
	MDT	535p	615p	3047	UA*				94	
	MDT	830p	910p	3049	UA*	X6			94	
	MHT	1230p	159p	1014	737			S	418	
	MHT	830p	1000p	1020	727				418	
	MIA	855a	1130a	1545	737			B	921	
	MIA	1115a	150p	1577	737			L	921	
	MIA	455p	731p	1267	737			D	921	
	MLB	900a	1120a	2603	UA*					769
	MLB	200p	505p	2605	UA*			1		782
	MLB	745p	1050p	2609	UA*	X6		1		782
	MSY	850a	1028a	1021	737				B	954
	MSY	200p	334p	1043	737				S	954
	MSY	755p	929p	917	737				S	954
	NAS	850a	1130a	899	727		47		B	958
	NRT	800a	255p	97	D10			1	L	7739
	ORD	800a	849a	141	DC8				B	589
	ORD	1125a	1212p	705	727				S	589
	ORD	145p	238p	941	737				S	589
	ORD	445p	542p	501	DC8				D	589
	ORD	800p	905p	929	737					589
	ORF	925a	1020a	3052	UA*					157
	ORF	1115a	1210p	3054	UA*					157
	ORF	445p	540p	3056	UA*					157
	ORF	745p	840p	3058	UA*					157
	PBI	450p	715p	1595	737				D	859
	PHF	855a	955a	2550	UA*	X7				136
	PHF	1115a	1215p	2552	UA*	X7				136
	PHF	210p	310p	2554	UA*					136
	PHF	445p	545p	2556	UA*	X6				136
	PHF	740p	840p	2558	UA*	X6				136
	PHL	820a	915a	3031	UA*	X7				134
	PHL	1230p	125p	3033	UA*	X6				134
	PHL	350p	445p	3035	UA*					134
	PHL	550p	645p	3037	UA*	X6				134
	PVD	945a	1115a	2620	UA*					372
	PVD	325p	455p	2624	UA*					372
	PVD	825p	955p	2626	UA*					372
	PWM	940a	1120a	2610	UA*					494
	PWM	325p	505p	2602	UA*					494
	PWM	840p	1020p	2618	UA*					494
	RDU	855a	951a	1515	737					224
	RDU	445p	541p	1149	737					224
	RIC	900a	940a	3002	UA*	X67				99
	RIC	1115a	1230p	3004	UA*			1		153
	RIC	315p	355p	3006	UA*					99
	RIC	445p	525p	3010	UA*	X6				99
	RIC	745p	825p	3012	UA*					99
	RIC	915p	1030p	3014	UA*	X6		1		153
	ROA	900a	1000a	2563	UA*	X7				177
	ROA	1120a	1220p	2565	UA*	X67				177
	ROA	205p	305p	2567	UA*					177
	ROA	450p	550p	2569	UA*	X6				177
ROA	740p	840p	2571	UA*	X6				177	
ROC	1230p	139p	1144	737				S	289	
ROC	405p	514p	1478	737					289	
ROC	845p	952p	1404	737					289	
RSW	740p	1006p	1505	737					890	
SAV	905a	1135a	2601	UA*			1		527	
SAV	200p	430p	2607	UA*			1		527	
SEA	940a	1155a	51	DC8				L	2306	
								Eff. 6/10		
SFO	800a	1025a	21	D10				B	2419	
SFO	1230p	300p	59	767				L	2419	
								Eff. 6/10		
SFO	545p	805p	57	D10				D	2419	
SFO	910p	1142p	59	767				S	2419	
								Disc. 6/10		
SIN	800a	945p	97	D10			2456	2	D 11067	
SRQ	910a	1145a	2611	UA*					848	
SRQ	210p	445p	2617	UA*					848	
TPA	900a	1120a	1465	737				B	810	
TPA	150p	410p	1427	737				S	810	
TPA	750p	1004p	1127	737					810	
TYS	855a	1025a	2621	UA*	X67				419	
TYS	215p	345p	2623	UA*					419	
TYS	745p	915p	2625	UA*	X6				419	
IAH	DEN	635a	755a	279	727				B 865	
	DEN	300p	412p	517	727				865	
	DFW	815a	908a	337	727				224	
	MIA	655p	1011p	206	727			D	964	
	ORD	800a	1015a	936	727			B	926	
	ORD	142p	401p	570	727			S	926	
								Eff. 6/10		
	ORD	142p	401p	940	727			S	926	
								Disc. 6/10		
	ORD	430p	657p	878	727			D	926	
SEA	815a	1135a	337	727			1	L 1884		
SFO	920a	1105a	205	727				L 1636		
ICT	DEN	710a	727a	423	727				S 428	
	DEN	1102a	1120a	467	727	X6			428	
	DEN	421p	437p	877	727				428	
	LIT	111p	213p	358	727				353	
	ORD	900a	1034a	650	727			S	588	
	ORD	150p	324p	418	727				588	
	ORD	528p	714p	558	727			D	588	
IND	DEN	930a	1055a	749	727			S	989	
	DEN	629p	754p	875	727			D	989	
	ORD	610a	708a	64	727				178	
	ORD	811a	911a	775	737				178	
	ORD	945a	1043a	683	727				178	
	ORD	1115a	1213p	207	727				178	
	ORD	115p	209p	685	727				178	

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	
LGA	ORD	900a	1025a	65	727			B	733	MFR	PDX	625p	735p	2462	UA*	X6			222		MSP	ORD	1050a	1159a	74	737	X67		334	ONT	FAT	800a	915a	3161	UA*	X67		222		
	ORD	1000a	1115a	67	727			S	733		SEA	600a	813a	2438	UA*	X7	1		351										Disc. 6/10		FAT	825a	940a	3279	UA*	6		222		
	ORD	1100a	1212p	69	727			L	733		SEA	840a	1103a	2448	UA*		1		351			ORD	1150a	102p	732	737		S	334	FAT	1045a	1200n	3169	UA*			222			
	ORD	1200n	114p	71	727	X6		L	733		SEA	325p	543p	2456	UA*		1		351			ORD	1250p	158p	410	727	X6	S	334	FAT	300p	415p	3165	UA*			222			
	ORD	100p	214p	73	727			L	733		SEA	625p	843p	2462	UA*	X6	1		351			ORD	150p	300p	170	737		S	334	FAT	650p	805p	3167	UA*	X6		222			
	ORD	200p	312p	75	727	X6		S	733		SFO	650a	803a	552	727	X7		S	329			ORD	250p	400p	942	727			334	MOD	800a	1020a	3161	UA*	X67	1	312			
	ORD	300p	414p	77	727			S	733		SFO	1038a	1151a	1080	737			329				ORD	350p	500p	880	727	X6		334	MRY	825a	1050a	3279	UA*	6	1	341			
	ORD	400p	517p	79	727			D	733		SFO	700p	805p	1579	737			329				ORD	450p	607p	790	727	X6	S	334	ORD	730a	112p	404	727			B	1700		
	ORD	500p	625p	81	727			D	733													ORD	550p	719p	542	737		S	334	ORD	115p	709p	944	727			L	1700		
	ORD	600p	732p	83	727			D	733		MGW	DCA	710a	759a	2574	UA*	X7		152			ORD	650p	802p	966	727		S	334	ORD	941p	444a	362	737		1		1817		
	ORD	700p	825p	85	727			D	733		DCA	100p	200p	2576	UA*			152				ORD	750p	900p	422	727	X6		334	PDX	800a	1124a	1004	737		1	S	867		
	ORD	800p	918p	87	727	X6			733		DCA	610p	710p	2578	UA*	X6		152												456p	819p	1590	737	X6	1	S	867			
	ORD	900p	1010p	89	727	X6			733												MSY	DEN	850a	1032a	755	727		B	1067	PDX	456p	819p	1590	737	X6	1	S	867		
LGB	ORD	722a	110p	262	767			B	1735		MHT	ALB	340p	417p	937	727			121			DEN	245p	429p	481	727		S	1067	SAN	941p	1016p	362	737			94			
	ORD	105p	701p	266	767			L	1735		BGR	925p	1008p	880	727			183				DFW	730a	850a	491	727		S	447	SEA	630a	1027a	1236	727		1	B	1041		
	SFO	400p	605p	332a	UA*	X6	1		354		BTB	230p	311p	1014	737			136				IAD	800a	1120a	1584	737		B	954	SEA	1140a	321p	1054	737		1	S	994		
	SJC	700a	820a	3320	UA*	X7			324		IAD	900a	1021a	1299	727		S	418				IAD	1115a	235p	1184	737		L	954	SEA	245p	655p	1148	737		1	D	1041		
	SJC	1100a	135p	3330	UA*		1		481		IAD	515p	639p	1015	737		S	418				IAD	415p	737p	1066	737		D	954	SFO	630a	748a	1236	727			S	363		
	SJC	400p	520p	3324	UA*	X6			324		ORD	750a	905a	547	727		B	843				JAN	1012a	1055a	463	727			160	SFO	1120a	1234p	1282	727			S	363		
	SMF	830a	1000a	3328	UA*	X7			387		ORD	340p	600p	937	727	1	D	844				JAN	932p	1015p	469	727			160	SFO	245p	357p	1148	737				363		
	SMF	1100a	1230p	3330	UA*				387													ORD	819a	1029a	848	727		B	837	SMF	800a	922a	1004	737			S	389		
	SMF	550p	720p	3332	UA*	X6			387		MIA	DEN	520p	720p	445	727		D	1716			ORD	1012a	113p	463	727	1	L	837	SMF	1140a	104p	1054	737			S	389		
LIH	LAX	825p	559a	134	DC8		1	S	2688		IAD	825a	852a	1172	737			21				ORD	452p	705p	348	727		D	837	SMF	456p	622p	1590	737	X6		S	389		
	OGG	700p	751p	114	DC8				202		IAD	915a	1143a	1144	737		S	921					SFO	730a	1053a	491	727	1	L	1912										
					No Local Traffic						IAD	1215p	245p	1294	737		L	921				MTJ	DEN	630a	800a	3912	UA*	X27	1	253	ORD	ABE	620a	902a	980	727	X7		B	655
	OGG	825p	916p	134	DC8				202		IAD	230p	500p	1154	737		S	921				DEN	630a	805a	3908	UA*	27	1	253	ABE	144p	424p	392	727				655		
					No Local Traffic						IAH	705a	840a	205	727		B	964				DEN	1255p	230p	3928	UA*	X67	1	253	ALB	800p	1042p	412	727				655		
	SFO	700p	438a	114	DC8		1	S	2540		ORD	700a	856a	375	727		B	1198				DEN	415p	545p	3935	UA*	7	1	253	ALB	650a	940a	638	727			B	723		
LIT	DEN	600a	800a	751	727		1	S	808		ORD	1230p	226p	295	727		L	1198				NAS	IAD	1210p	238p	898	727	47		L	958	ALB	1120a	208p	506	727			L	723
	DEN	248p	437p	877	727		1		353		ORD	650p	848p	867	727		D	1198				NRT	BKK	430p	1115p	831	747	3567	1	D	2890	ALB	445p	735p	496	727	X6		D	723
	ICT	248p	351p	877	727			S	308		PBI	810a	839a	1014	737			62				BOS	540p	915p	58	747		1	D	7828	ATL	644a	930a	528	727	X67		L	2846	
	OKC	600a	702a	751	727				552		SFO	705a	1105a	205	727	1	L	2600				BOS	620p	520p	90	747		1	D	6300	ATL	805a	1048a	996	727			B	606	
	ORD	905a	1033a	764	727				816		MKE	DEN	625a	750a	963	727		B	908				HKG	430p	750p	831	747			D	1827	ATL	240p	533p	410	727			S	606
	ORD	118p	415p	254	727				552		DEN	300p	420p	403	727		S	908				HNL	705p	710a	830	747	X1		D	3818	ATL	530p	822p	546	727			D	606	
	ORD	532p	715p	598	727			D	552		ORD	715a	740a	2972	UA*	X7		67				HNL	730p	735a	830	747	1		D	3818	ATL	750p	1035p	568	727	X6			606	
	TUL	118p	208p	254	727				230		ORD	815a	849a	2938	UA*	X7		67				HNL	900p	905a	826	747			D	3818	ATW	735a	817a	2921	UA*	X67			160	
LNK	DEN	730a	749a	455	727			S	435		ORD	915a	949a	2946	UA*			67				JFK	615p	555p	800	747			D	6745	ATW	950a	1045a	2923	UA*				160	
	DEN	400p	419p	957	737				435		ORD	1015a	1049a	2944	UA*			67				LAX	620p	1210p	90	747			D	5451	ATW	1114a	1156a	2925	UA*				160	
	ORD	625a	740a	440	727			S	466		ORD	1115a	1149a	2948	UA*			67				MNL	500p	810p	819	747			D	1893	ATW	151p	233p	2927	UA*	X6			160	
	ORD	1147a	109p	698	727			S	466		ORD	1215p	1249p	2950	UA*			67				ORD	340p	459p	820	747		1	D	6970	ATW	322p	417p	2929	UA*	X6			160	
	ORD	540p	707p	326	727			S	466		ORD	215p	249p	2952	UA*			67				ORD	650p	710p	150	747		1	D	6489	ATW	445p	600p	2981	UA*		1		199	
	SUX	155p	225p	396	737				109		ORD	315p	349p	2954	UA*			67				PEK	355p	805p	897	747	1		D	1329	ATW	745p	827p	2931	UA*				160	
	SUX	927p	957p	476	727				109		ORD	459p	533p	2956	UA*			67				PEK	355p	955p	897	747	24	1	D	1810	ATW	844p	926p	2935	UA*	6			160	
LSE	ORD	605a	735a	2840	UA*	X7	1		218		ORD	536p	610p	2958	UA*			67				SEA	650p	1130a	150	747			D	4769	ATW	945p	1101p	2933	UA*	X6	1		196	
	ORD	945a	1114a	2844	UA*		1		218		ORD	615p	649p	2960	UA*			67				SEL	455p	710p	53	747			D	765	AUS	955a	1222p	979	727			L	973	
	ORD	314p	444p	2850	UA*		1		218		ORD	715p	749p	2964	UA*	X6		67				SEL times are 1 hour later eff. 5/8							D	5124	AUS	645p	916p	665	727			D	973	
LWS	SEA	600a	74																																					

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI
ORD	CAK	755p	1009p	542	737				344
	CHS	1150a	357p	334	727		1	L	859
	CHS	555p	850p	762	727			D	760
	CID	814a	901a	2883	UA*	X7			196
	CID	950a	1037a	2885	UA*				196
	CID	1250p	137p	2889	UA*				196
	CID	325p	412p	2893	UA*				196
	CID	715p	802p	2897	UA*				196
	CID	945p	1032p	2899	UA*	X6			196
	CLE	600a	808a	746	DC8			S	316
	CLE	705a	913a	834	737	X67		S	316
								Disc. 6/10	
	CLE	835a	1045a	424	D10			S	316
	CLE	1125a	131p	934	727				316
	CLE	1250p	258p	652	727	X6			316
	CLE	205p	411p	226	767				316
	CLE	505p	713p	518	D10				316
	CLE	750p	958p	490	727				316
	CLT	644a	927a	462	737			B	600
								Eff. 6/10	
	CLT	644a	1029a	657	727		1	B	672
								Disc. 6/10	
	CLT	1125a	211p	780	737			L	600
	CLT	450p	729p	940	727			D	600
	CMH	605a	811a	530	727			S	297
	CMH	855a	1105a	768	727	X6		S	297
	CMH	1125a	135p	282	727				297
	CMH	155p	405p	466	727				297
	CMH	455p	705p	688	727				297
	CMH	840p	1048p	474	727	X6			297
	COS	1005a	1130a	499	727			L	911
	COS	650p	820p	529	727			D	911
	CRW	640a	855a	3064	UA*	X67			416
	CRW	1120a	135p	3066	UA*				416
	CRW	444p	659p	3068	UA*				416
	CUN	1005a	1224p	43	727	47		L	1445
	CUN	1005a	1224p	45	727	X47		L	1445
	CVG	610a	815a	312	737			S	265
	CVG	825a	1032a	690	737			S	265
	CVG	1120a	129p	452	737	X6			265
	CVG	155p	402p	772	737				265
	CVG	450p	700p	330	737	X6			265
	CVG	750p	956p	444	737				265
	CWA	735a	857a	2921	UA*	X67	1		231
	CWA	1114a	1235p	2925	UA*		1		231
	CWA	144p	307p	2979	UA*		1		253
	CWA	644p	749p	2985	UA*				221
	DAY	610a	813a	332	737			S	241
	DAY	825a	1028a	832	737	X6		S	241
	DAY	1150a	152p	960	737				241
	DAY	155p	401p	732	737				241
	DAY	455p	657p	570	727				241
	DAY	750p	954p	976	737	X6			241
	DCA	630a	909a	600	727			B	612
	DCA	730a	1010a	602	727	X6		B	612
	DCA	830a	1110a	604	727			B	612
	DCA	930a	1207p	606	727	X6		S	612
	DCA	1030a	111p	608	727			L	612
	DCA	1130a	211p	610	727			L	612
	DCA	1222p	259p	612	727	X6		L	612
	DCA	130p	414p	614	727			S	612
	DCA	230p	513p	616	727			S	612
	DCA	330p	610p	618	727	X6		S	612
	DCA	430p	710p	620	727			D	612
	DCA	530p	814p	622	727			D	612
	DCA	630p	910p	624	727	X6		D	612
	DCA	722p	959p	626	727			S	612
	DEN	630a	756a	411	DC8			B	900
	DEN	800a	935a	221	737			B	900
	DEN	900a	1029a	223	727			B	900
	DEN	1000a	1128a	225	D10			S	900
	DEN	1100a	1218p	227	DC8			L	900
	DEN	1200n	120p	229	727			L	900
	DEN	100p	220p	231	767			L	900
	DEN	200p	320p	243	727			S	900
	DEN	300p	420p	233	DC8			S	900
	DEN	400p	525p	235	727			S	900
	DEN	500p	631p	237	737			D	900
	DEN	600p	731p	239	737			D	900
	DEN	700p	830p	297	D10			D	900
	DEN	800p	933p	241	737				900
	DEN	1000p	1140p	245	737				900
	DFW	955a	1209p	545	727			S	802
	DFW	1250p	308p	725	737			L	802
	DFW	645p	909p	943	737			D	802
	DSM	750a	854a	511	737	X7		S	299
	DSM	950a	1101a	631	737				299
	DSM	1255p	202p	369	737			S	299
	DSM	325p	432p	973	727				299
	DSM	645p	803p	789	737			S	299
	DSM	945p	1101p	495	737	X6			299
	DTW	600a	806a	306	727			S	235
	DTW	830a	1034a	560	767			S	235
	DTW	1130a	136p	484	D10				235
	DTW	205p	415p	534	D10				235
	DTW	500p	709p	586	D10				235
	DTW	805p	1016p	950	D10				235
	EWR	630a	927a	132	D10			B	719
								Disc. 6/10	
	EWR	630a	927a	304	D10				719
								Eff. 6/10	
	EWR	730a	1024a	204	727	X67		B	719
	EWR	830a	1126a	394	727			B	719
	EWR	930a	1224p	258	727			S	719
	EWR	1030a	126p	774	727	X6		L	719
	EWR	1130a	226p	968	DC8			L	719
	EWR	1230p	324p	854	D10			L	719
	EWR	130p	431p	840	727	X6		S	719
	EWR	230p	527p	784	D10			S	719
	EWR	330p	627p	464	727			S	719
	EWR	430p	730p	308	727	X6		D	719
	EWR	530p	830p	946	DC8			D	719
	EWR	630p	928p	868	DC8	X6		D	719

	FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI
ORD	EWR	730p	1025p	786	727	X6			S	719
	EWR	830p	1129p	508	DC8					719
	FAR	645p	953p	647	727			1	S	748
	FLL	810a	1154a	672	727				B	1182
	FLL	800p	1145p	628	727				S	1182
	FSD	950a	1115a	953	727					462
	FSD	655p	825p	441	727				S	462
	FWA	820a	910a	2642	UA*					157
	FWA	944a	1024a	3084	UA*	X7				157
	FWA	1114a	1220p	2644	UA*	X67	1			161
FWA	1235p	125p	2646	UA*					157	
FWA	320p	400p	2648	UA*					157	
FWA	440p	530p	2650	UA*					157	
FWA	514p	625p	2686	UA*				1	161	
FWA	745p	855p	2690	UA*	6		1	1	161	
FWA	815p	905p	2688	UA*	X6				157	
FWA	936p	1045p	2654	UA*	X6		1		161	
GEG	1000a	1156a	933	737					L	1498
									Eff. 6/10	
GEG	655p	835p	985	727					D	1498
GRB	825a	908a	2973	UA*	X67					174
GRB	1010a	1108a	2975	UA*						174
GRB	1120a	1203p	2977	UA*						174
GRB	144p	227p	2979	UA*						174
GRB	445p	528p	2981	UA*						174
GRB	844p	957p	2935	UA*	6		1			185
GRB	900p	1010p	2983	UA*	X6		1			174
GRR	644a	833a	856	727						137
GRR	945a	1133a	398	727						137
GRR	1155a	143p	363	727						137
GRR	240p	422p	152	727						137
GRR	555p	742p	965	737						137
GRR	845p	1038p	966	727						137
GSO	644a	921a	657	727					B	590
GSO	1130a	205p	408	727					L	590
GSO	455p	731p	254	727					D	590
HNL	1115a	301p	1	747					L	4243
HNL	1255p	622p	9	D10				1	L	4284
HNL	100p	652p	107	D10				1	D	4300
HPN	1155a	250p	712	737					L	738
HPN	505p	804p	640	737					D	738
									Disc. 6/10	
HPN	505p	804p	942	737					D	738
									Eff. 6/10	
HSV	1120a	205p	694	737				1	L	658
HSV	750p	1032p	760	737				1		658
IAD	600a	846a	893	737					B	589
IAD	1115a	159p	340	737					S	589
IAD	200p	440p	122	767					S	589
IAD	500p	742p	674	727					D	589
IAD	755p	1033p	710	DC8						589
IAH	1000a	1225p	989	727					L	926
IAH	1250p	311p	703	727					L	926
IAH	645p	917p	693	727					D	926
ICT	1005a	1147a	457	727					S	588
ICT	315p	457p	371	727						588
ICT	945p	1131p	925	727						588
IND	635a	731a	670	737						178
IND	810a	906a	759	727						178
IND	945a	1039a	591	727						178
									Disc. 6/10	
IND	945a	1039a	952	727						178
									Eff. 6/10	
IND	1125a	1219p	522	727						178
IND	315p	412p	920	737						178
IND	455p	552p	416	727						178
IND	755p	849p	326	727						178
JAN	735a	1055a	463	727				1	B	997
JAN	1255p	256p	348	727					L	677
JAN	645p	1015p	469	727				1	D	997
JAX	1150a	259p	532	727					L	864
JAX	450p	759p	550	727					S	864
JFK	210p	520p	314	DC8					S	740
KOA	900a	254p	115	DC8				1	L	4249
LAN	644a	829a	2780	UA*	X67					179
LAN	945a	1145a	2784	UA*						179
LAN	1120a	105p	2786	UA*						179
LAN	335p	535p	2788	UA*						179
LAN	835p	835p	2790	UA*						179
LAS	755a	928a	571	D10					B	1514
LAS	1010a	1149a	711	767					L	1514
LAS	945p	1126p	573	727						1514
LAX	800a	1006a	101	767					B	1744
LAX	900a	1113a	115	DC8					B	1744
LAX	1000a	1205p	103	D10					L	1744
LAX	1100a	100p	105	727		X6			L	1744
LAX	1200n	200p	275	D10		X6			L	1744
LAX	100p	300p	107	D10					L	1744
LAX	200p	401p	259	727					L	1744
LAX	300p	501p	149	727					D	1744
LAX	400p	600p	111	D10					D	1744
LAX	500p	703p	549	767					D	1744
LAX	600p	801p	443	DC8					D	1744
LAX	700p	916p	109	D10					D	1744
LAX	1000p	1220a	117	767						1744
LEX	644a	854a	3070	UA*	X67					323
LEX	1120a	130p	3074	UA*						323
LEX	755p	1005p	3076	UA*						323
LGA	600a	854a	60	727					B	733
LGA	700a	956a	62	727					B	733
LGA	800a	1053a	64	727		X6			B	733
LGA	900a	1156a	66	727					B	733
LGA	1000a	1258p	68	727		X6			S	733
LGA	1100a	151p	70	727					L	733
LGA	1200n	253p	72	727					L	733
LGA	100p	358p	74	737					L	733
LGA	200p	459p	76	767					S	733
LGA	300p	556p	78	727					S	733
LGA	400p	656p	80	727		X6			D	733
LGA	500p	758p	82	727					D	733
LGA	600p	856p	84	727		X6			D	733
LGA	700p	959p	86	727					D	733
LGA	800p	1056p	88	767						733

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI
ORD	SNA	345p	604p	859	737		D	1726	
	SRQ	815a	1142a	792	727		B	1050	
	STL	750a	859a	837	737		S	258	
	STL	955a	1104a	947	737			258	
	STL	1250p	158p	633	727		S	258	
	STL	325p	428p	599	727			258	
	STL	700p	810p	415	737		S	258	
	STL	950p	1105p	929	737	X6		258	
	SUX	645p	817p	647	727		S	436	
	SYR	644a	929a	896	737		B	607	
	SYR	145p	425p	656	727			607	
	SYR	450p	728p	750	727	X6	D	607	
	SYR	755p	1033p	700	727			607	
	TOL	630a	833a	2700	UA*	X67		214	
	TOL	820a	1057a	2642	UA*		1	241	
	TOL	942a	1145a	2704	UA*			241	
	TOL	325p	515p	2706	UA*	X6		214	
	TOL	544p	734p	2708	UA*			214	
	TPA	835a	1202p	878	727		B	1012	
	TPA	155p	520p	428	727		S	1012	
	TPA	755p	1123p	576	727			1012	
	TRI	644a	953a	3070	UA*	X67	1	485	
	TRI	1120a	229p	3074	UA*		1	485	
	TRI	755p	1059p	3076	UA*		1	485	
	TUL	945a	1128a	375	727			586	
	TUL	655p	842p	745	727		D	586	
	TYS	715a	938a	454	727		S	475	
	TYS	1155a	222p	738	727		S	475	
	TYS	800p	1027p	708	727			475	
	YNG	942a	1255p	2704	UA*		1	378	
	YNG	544p	830p	2708	UA*		1	378	
	YVR	1000a	1213p	461	D10		L	1763	
	YVR	345p	555p	535	D10		D	1763	
	YYC	655p	1102p	985	727		1	436	
	YYZ	820a	1044a	402	737		B	436	
	YYZ	1114a	137p	372	727		S	436	
	YYZ	150p	416p	460	727			436	
	YYZ	528p	755p	142	727		S	436	
	YYZ	800p	1026p	218	727			436	
ORF	IAD	635a	735a	3051	UA*	X7		157	
	IAD	800a	900a	3059	UA*	7		157	
	IAD	1100a	1200n	3053	UA*			157	
	IAD	150p	250p	3055	UA*			157	
	IAD	630p	730p	3057	UA*			157	
	ORD	730a	834a	861	727		B	717	
	ORD	1044a	1144a	719	727		L	717	
	ORD	447p	555p	333	727		D	717	
	ORD	808p	914p	555	727			717	
OSA	HNL	600p	630a	824	747	1267	D	4102	
	LAX	510p	220p	810	L10		1	D 5727	
	SFO	510p	1050a	810	L10		D	5389	
OSH	ORD	730a	849a	2938	UA*	X7	1	146	
	ORD	855a	1015a	2842	UA*		1	179	
	ORD	455p	610p	2958	UA*		1	146	
OXR	LAX	610a	645a	3462	UA*	X7		49	
	LAX	1015a	1050a	3464	UA*			49	
	LAX	1225p	100p	3525	UA*			49	
	LAX	220p	255p	3466	UA*			49	
	LAX	400p	435p	3468	UA*			49	
PAE	CLM	955a	1025a	2332	UA*	6		58	
	PDX	700a	800a	2331	UA*	X7		161	
	PDX	1010a	1110a	2333	UA*	X67		161	
	PDX	100p	200p	2335	UA*	X6		161	
	PDX	400p	500p	2337	UA*	X6		161	
PBI	IAD	925a	1146a	1014	737		S	859	
	MIA	745p	814p	1595	737			62	
	ORD	143p	445p	533	727		1	S 1209	
	SRQ	143p	231p	533	727			159	
PDX	BLI	645a	800a	2240	UA*	X7		221	
	BLI	840a	955a	2242	UA*	X7		221	
	BLI	1115a	1230p	2248	UA*	X7		221	
	BLI	200p	315p	2244	UA*			221	
	BLI	655p	810p	2246	UA*	X6		221	
	CLM	829a	1025a	2332	UA*	6	1	219	
	CLM	855a	1010a	2262	UA*	X7		180	
	CLM	600p	715p	2266	UA*	X6		180	
	DEN	620a	936a	228	DC8		B	985	
	DEN	1110a	226p	756	727		L	985	
	DEN	230p	546p	178	DC8		S	985	
	EAT	905a	1055a	2442	UA*		1	227	
	EAT	830p	1030p	2466	UA*	X6	1	227	
	EUG	830a	905a	2441	UA*			106	
	EUG	220p	255p	2449	UA*			106	
	EUG	350p	425p	2451	UA*			106	
	EUG	625p	700p	2516	UA*	X6		106	
	EUG	1010p	1045p	2463	UA*	X6		106	
	HNL	715a	1127a	33	737		1	B 2806	
	HNL	920a	201p	183	737	2357	1	L 2948	
	HNL	920a	201p	817	737	146	1	L 2948	
	LAX	635a	850a	1281	737		B	834	
	LAX	1150a	203p	1289	737		L	834	
	LAX	600p	817p	1287	737		D	834	
	MFR	710a	820a	2481	UA*	X7		222	
	MFR	1000a	1110a	2439	UA*			222	
	MFR	125p	235p	2445	UA*			222	
	MFR	455p	605p	2453	UA*			222	
	MFR	945p	1055p	2467	UA*	X6		222	
	ONT	100p	412p	1007	737		1	S 867	
	ORD	620a	220p	228	DC8		1	L 1885	
	ORD	730a	111p	146	DC8		B	1739	
	ORD	1015a	352p	888	DC8		L	1739	
	ORD	121p	706p	508	DC8		L	1739	
	ORD	340p	1033p	158	727		1	D 1849	
	ORD	1130p	459a	156	727			1739	
	PAE	829a	929a	2332	UA*	X7		161	
	PAE	1135a	1235p	2334	UA*	X67		161	
	PAE	230p	330p	2336	UA*	X6		161	

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI
PDX	PAE	530p	630p	2338	UA*	X6			161
	PSC	715a	810a	2511	UA*	X67			174
	PSC	1245p	140p	2519	UA*				174
	PSC	345p	440p	2515	UA*				174
	PSC	515p	610p	2521	UA*	6			174
	PSC	805p	900p	2517	UA*	X6			174
	RDM	705a	745a	2493	UA*	X7			116
	RDM	1045a	1125a	2495	UA*				116
	RDM	105p	145p	2447	UA*				116
	RDM	345p	425p	2497	UA*				116
	RDM	635p	715p	2499	UA*				116
	RDM	940p	1020p	2465	UA*	X6			116
	SAN	645a	1005a	1005	737	X7	1	S	958
	SAN	410p	744p	1057	737	X6	1	S	958
	SEA	715a	755a	33	737				129
	SEA	730a	813a	2438	UA*	X7			129
	SEA	905a	955a	2442	UA*				129
	SEA	1020a	1103a	2448	UA*				129
	SEA	1100a	1143a	2454	UA*				129
	SEA	1130a	1213p	2444	UA*				129
	SEA	100p	143p	2446	UA*				129
	SEA	200p	243p	2450	UA*				129
	SEA	340p	420p	158	727				129
	SEA	430p	513p	2452	UA*	X6			129
	SEA	500p	543p	2456	UA*				129
	SEA	605p	648p	2494	UA*	X6			129
	SEA	715p	758p	2460	UA*	X6			129
	SEA	800p	843p	2462	UA*	X6			129
	SEA	830p	913p	2466	UA*	X6			129
	SEA	900p	943p	2464	UA*	X6			129
	SEA	1245a	125a	210	727				129
	SFO	630a	819a	1273	737			B	550
	SFO	920a	1059a	183	737		2357		550
	SFO	920a	1059a	817	737		146		550
	SFO	1054a	1234p	260	727	X7		S	550
	SFO	350p	524p	1012	727				550
	SFO	635p	813p	1507	DC8			D	550
	SMF	645a	805a	1005	737	X7		S	478
	SMF	100p	220p	1007	737			S	478
	SMF	410p	530p	1057	737				478
SYD	920a	935p	817	737		146	2	D 8015	
YKM	1130a	140p	2444	UA*			1	232	
YKM	200p	420p	2450	UA*			1	232	
YKM	500p	700p	2456	UA*			1	232	
YKM	800p	1020p	2462	UA*	X6		1	232	
YVR	645a	835a	2240	UA*	X7		1	261	
YVR	840a	1035a	2242	UA*	X7		1	261	
YVR	1115a	105p	2248	UA*	X7		1	261	
YVR	200p	355p	2244	UA*			1	261	
YVR	655p	845p	2246	UA*	X6		1	261	
YYJ	855a	1040a	2262	UA*	X7		1	217	
YYJ	600p	745p	2266	UA*	X6		1	217	
PEK	LAX	1025a	1210p	890	747	35	2	L	7261
	LAX	1155a	1210p	890	747	2	1	L	6780
	NRT	1025a	355p	890	747	35	1	L	1810
	NRT	1155a	355p	890	747	2		L	1329
PHF	IAD	800a	855a	2551	UA*	X7			136
	IAD	1045a	1140a	2553	UA*				136
	IAD	145p	240p	2555	UA*	X7			136
	IAD	410p	505p	2557	UA*	X6			136
	IAD	655p	750p	2559	UA*	X6			136
PHL	DEN	905a	1055a	383	D10			B	1570
	DEN	530p	718p	151	DC8			D	1570
	IAD	950a	1050a	3030	UA*	X7			134
	IAD	315p	415p	3032	UA*	X6			134
	IAD	610p	710p	3034	UA*				134
	IAD	710p	810p	3036	UA*	X6			134
	LAX	850a	1112a	99	D10			B	2402
	ORD	605a	702a	759	727	X7		B	678
	ORD	745a	850a	461	D10			B	678
	ORD	920a	1025a	321	D10			S	678
	ORD	1055a	1153a	157	767			S	678
							Eff. 6/10		
	ORD	1055a	1155a	37	D10			S	678
							Disc. 6/10		
	ORD	125p	227p	977	727			S	678
	ORD	305p	405p	795	727	X6		S	678
	ORD	435p	541p	109	D10			S	678
	ORD	740p	848p	291	D10			S	678
							Disc. 6/10		
ORD	740p	848p	325	D10				678	
						Eff. 6/10			
SFO	830a	1115a	93	D10			B	2522	
PHX	DEN	655a	933a	358	727			B	589
	DEN	810a	1048a	978	727			B	589
	DEN	1145a	223p	450	737			L	589
	DEN	300p	536p	166	727			S	589
	ORD	747a	105p	338	727			B	1440
	ORD	1100a	406p	570	727			L	1440
							Disc. 6/10		
	ORD	1100a	406p	940	727			L	1440
							Eff. 6/10		
	ORD	135p	700p	882	727			D	1440
							Eff. 6/10		
	ORD	135p	700p	984	727			D	1440
						Disc. 6/10			
SFO	600a	749a	1296	727			B	651	
SFO	1030a	1233p	1254	727			L	651	
SFO	215p	407p	1218	727				651	
SFO	646p	846p	757	727			S	651	
PIA	DEN	600a	803a	715	727		1	B	833
	DEN	214p	417p	862	727		1	S	833
	MLI	600a	628a	715	727				69
	MLI	214p	242p	862	727				69
	ORD	651a	739a	2907	UA*	X7			130
	ORD	856a	944a	2909	UA*	X6			130
	ORD	205p	253p	2915	UA*				130
ORD	426p	514p	2917	UA*				130	

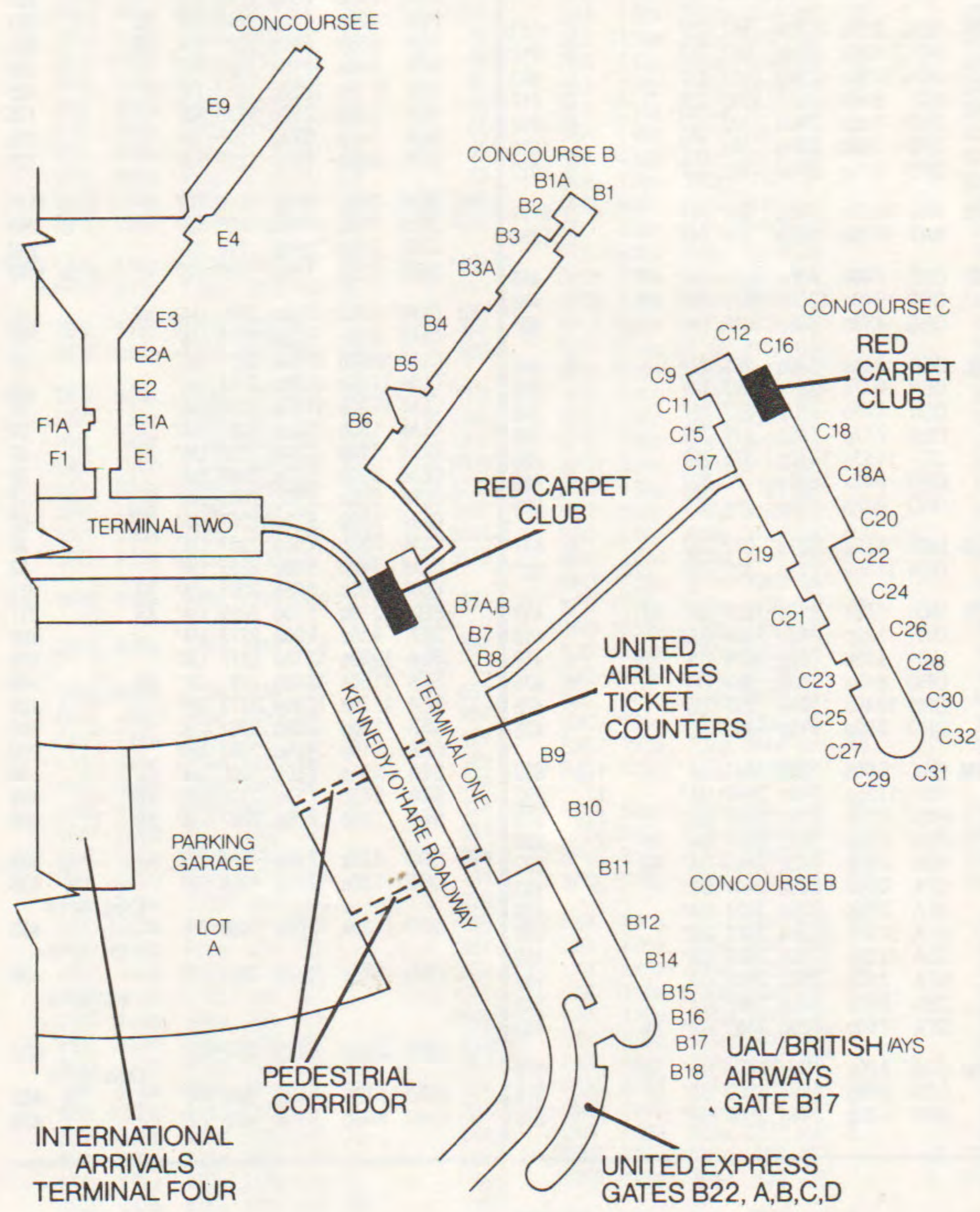
FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI
SBA	LAX	610p	655p	3450	UA*				89
	LAX	845p	930p	3452	UA*	X6			89
	SFO	710a	814a	1266	737	X7			262
	SFO	930a	1040a	3129	UA*				262
	SFO	1100a	1158a	1180	737				262
	SFO	1245p	155p	3131	UA*				262
	SFO	315p	409p	702	727				262
	SFO	710p	808p	517	727				262
	SJC	605a	725a	3309	UA*	X7			234
	SJC	1000a	1120a	3311	UA*	X7			234
	SJC	210p	330p	3315	UA*				234
	SJC	445p	605p	3317	UA*	X6			234
	SMF	605a	830a	3309	UA*	X7	1		328
	SMF	1000a	1230p	3311	UA*	X7	1		328
	SMF	210p	435p	3315	UA*		1		328
	SMF	445p	715p	3317	UA*	X6	1		328
SBN	ORD	545a	615a	2667	UA*	X67			84
	ORD	639a	714a	2671	UA*				84
	ORD	809a	844a	2673	UA*	X6			84
	ORD	910a	945a	2675	UA*				84
	ORD	1139a	1214p	2679	UA*				84
	ORD	109p	144p	2681	UA*	X7			84
	ORD	209p	244p	2685	UA*				84
	ORD	439p	514p	2687	UA*				84
	ORD	640p	715p	2689	UA*				84
	ORD	810p	845p	2693	UA*	X6			84
SBP	SFO	645a	750a	3261	UA*	X7			191
	SFO	1130a	1235p	3263	UA*				191
	SFO	235p	425p	3265	UA*	X6	1		241
	SFO	700p	900p	3267	UA*	X6	1		241
SCK	SFO	600a	635a	3171	UA*				65
	SFO	810a	845a	3262	UA*	X7			65
	SFO	1045a	1120a	3173	UA*	X7			65
	SFO	430p	505p	3175	UA*	X6			65
	SFO	740p	815p	3177	UA*	X6			65
SDF	ORD	655a	707a	589	737				287
	ORD	854a	907a	575	727				287
							Eff. 6/10		
	ORD	854a	907a	879	727				287
							Disc. 6/10		
	ORD	1103a	1110a	439	737	X6			287
	ORD	235p	244p	797	737				287
	ORD	602p	615p	745	727				287
SEA	ANC	900a	1115a	651	727				1448
							Eff. 6/10		
	ANC	110p	328p	169	727				1448
	ANC	700p	916p	553	727				1448
	ANC	950p	1203a	696	727	X6			1448
	BLI	810a	850a	2204	UA*				94
	BLI	1025a	1105a	2206	UA*				94
	BLI	1250p	130p	2210	UA*				94
	BLI	410p	450p	2220	UA*				94
	BLI	515p	555p	2222	UA*				94
	BLI	645p	725p	2224	UA*				94
	BLI	950p	1030p	2216	UA*	X6			94
	CLM	815a	845a	2292	UA*				72
	CLM	955a	1030a	2294	UA*				72
	CLM	1200n	1235p	2278	UA*				72
	CLM	120p	155p	2280	UA*				72
	CLM	350p	425p	2282	UA*				72
	CLM	710p	745p	2286	UA*				72
	CLM	1030p	1105p	2288	UA*				72
	DEN	615a	940a	174	D10				B 1019
	DEN	1105a	228p	494	D10				L 1019
	DEN	100p	423p	998	727				L 1019
	DEN	230p	555p	286	DC8				S 1019
	DEN	350p	712p	280	767				D 1019
	DEN	530p	852p	208	727				D 1019
							Eff. 6/10		
	DEN	200a	517a	210	727				1019
	DFW	115p	652p	336	727				L 1660
	EAT	820a	855a	2523	UA*	X7			98
	EAT	1020a	1055a	2442	UA*				98
	EAT	110p	145p	2525	UA*				98
	EAT	425p	500p	2527	UA*				98
	EAT	640p	715p	2529	UA*	X6			98
	EAT	955p	1030p	2466	UA*	X6			98
	ESD	1245p	150p	2254	UA*				1
	ESD	326p	430p	2256	UA*				1
	ESD	410p	530p	2220	UA*				1
	EUG	710a	905a	2441	UA*				1
	EUG	810a	925a	2533	UA*	X67			234
	EUG	1235p	150p	2535	UA*	X6			234
	EUG	100p	255p	2449	UA*				1
	EUG	230p	425p	2451	UA*				1
	EUG	400p	515p	2537	UA*	X6			234
	EUG	900p	1045p	2463	UA*	X6			234
	FAI	700p	1040p	553	727				1
	FRD	810a	920a	2204	UA*				1
	FRD	1245p	125p	2254	UA*				1
	FRD	326p	405p	2256	UA*				1
	GEG	820a	911a	1195	727				223
	GEG	110p	202p	1024	727				223
	GEG	425p	515p	1167	727				223
	GEG	950p	1040p	954	737				223
	HKG	105p	535p	17	747				2457
	HKG	110p	820p	17	747				136
							1		D 6489
							Subject To Gov't Approval		
	HNL	850a	1127a	33	D10				B 2677
	IAD	115p	850p	56	DC8				L 2306
							Eff. 6/10		
	IAH	115p	813p	336	727				1
	JFK	1250p	850p	22	747				L 2421
	LAX	640a	902a	219	D10				B 954
	LAX	810a	1047a	1203	727				B 954
	LAX	1240p	303p	1201	727				L 954
	LAX	500p	731p	1211	737				D 954
	LAX	655p	918p	1207	D10				D 954
							Eff. 6/10		

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI
SEA	LAX	705p	930p	1207	D10				S 954
									Disc. 6/10
	LAX	915p	1135p	1205	727				954
	LWS	830a	1020a	2473	UA*	X7	1		
	LWS	1250p	200p	2474	UA*				
	LWS	415p	600p	2477	UA*				1
	LWS	945p	1130p	2479	UA*	X6	1		
	MFR	600a	820a	2481	UA*	X7	1		351
	MFR	845a	1110a	2439	UA*				1
	MFR	1215p	235p	2445	UA*				1
	MFR	330p	605p	2453	UA*				1
	MFR	830p	1055p	2461	UA*	X6	1		351
	NRT	110p	255p	143	747				L 4769
	OAK	820a	1010a	1031	727				B 671
	OAK	130p	323p	1033	737				S 671
	OAK	700p	848p	1035	727				D 671
	ONT	330p	722p	1239	737				1
	ONT	405p	732p	1585	737	X6	1		S 994
	ORD	715a	1257p	140	D10				B 1720
	ORD	815a	157p	152	727				B 1720
	ORD	1020a	353p	144	767				L 1720
	ORD	1115a	448p	546	727				L 1720
	ORD	125p	710p	150	747				L 1720
	ORD	500p	1033p	158	727				D 1720
	ORD	1130p	500a	154	767				1720
	ORD	1155p	525a	802	727				1720
	PDX	600a	643a	2481	UA*	X7			129
	PDX	710a	753a	2441	UA*				129
	PDX	845a	928a	2439	UA*				129
	PDX	1030a	1113a	2443	UA*				129
	PDX	1155a	1238p	2447	UA*				129
	PDX	1215p	1258p	2445	UA*				129
	PDX	100p	143p	2449	UA*				129
	PDX	230p	313p	2451	UA*				129
	PDX	330p	413p	2453	UA*				129
	PDX	600p	643p	2455	UA*	X6			129
	PDX	630p	713p	2457	UA*	X6			129
	PDX	730p	813p	2469	UA*	X6			129
	PDX	830p	913p	2461	UA*	X6			129
	PDX	900p	943p	2463	UA*	X6			129
	PDX	1005p	1047p	32	737				129
	PSC	700a	750a	2401	UA*	X7			172
	PSC	955a	1045a	2403	UA*				172
	PSC	1250p	140p	2405	UA*				172
	PSC	345p	435p	2407	UA*				172
	PSC	625p	715p	2409	UA*				172
	PSC	730p	855p	2415	UA*	X6	1		174
	PSC	950p	1040p	2411	UA*	X6			172
	PUW	830a	940a	2473	UA*	X7			
	PUW	1250p	235p	2474	UA*				1
	PUW	415p	525p	2477	UA*				
	PUW	945p	1055p	2479	UA*	X6			
	RDM	1155a	145p	2447	UA*				1
	SAN	941a	157p	1157	727				1
	SAN	1242p	422p	1053	737				1
	SEL	110p	435p	17	747				136
									S 1125
									L 1085
									L 5199
									Subject To Gov't Approval
									SEL times are 1 hour later eff. 5/8
	SFO	620a	821a	187	D10				B 678
	SFO	941a	1135a	1157	727				S 678
	SFO	1100a	1252p	1431	727				L 678
	SFO	1255p	249p	1193	737				L 678
	SFO	330p	526p	1239	737				S

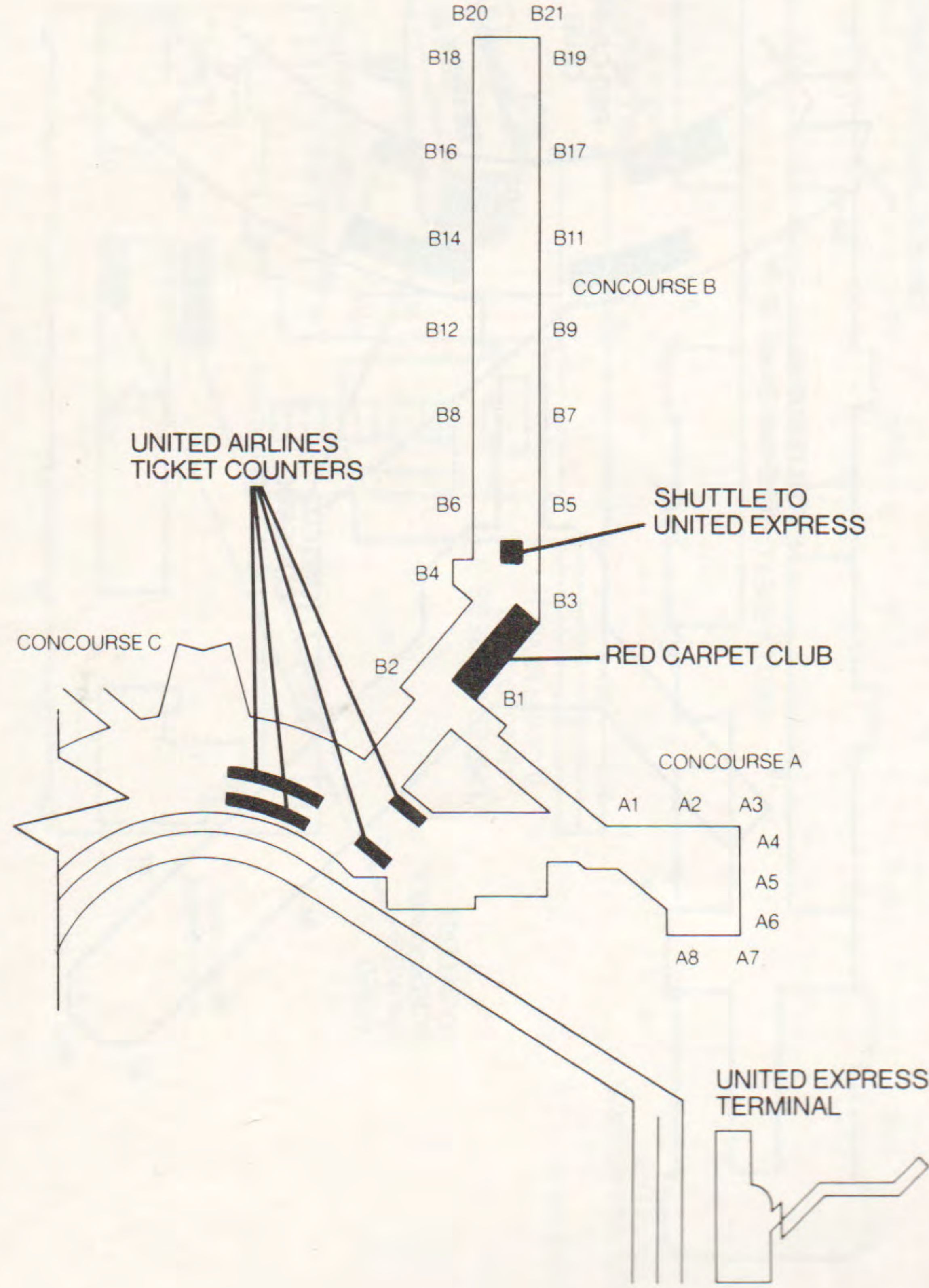
FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI
SFO	SMF	430p	510p	3110	UA*				85
	SMF	500p	535p	3114	UA*				85
	SMF	530p	610p	3294	UA*	X6			85
	SMF	745p	820p	3124	UA*				85
	SMF	900p	940p	3126	UA*	X6			85
	SMF	1000p	1040p	3120	UA*	X67			85
	SMX	910a	1025a	3262	UA*	X7			216
	SMX	100p	300p	3264	UA*		1		216
	SMX	530p	725p	3266	UA*	X6	1		216
	SMX	845p	1040p	3268	UA*	X6	1		216
	STS	910a	945a	3210	UA*	X7			66
	STS	1100a	1135a	3216	UA*				66
	STS	115p	150p	3212	UA*				66
	STS	330p	405p	3257	UA*	X6			66
	STS	535p	610p	3218	UA*				66
	STS	645p	720p	3112	UA*	X6			66
	STS	845p	920p	3214	UA*	X6			66
	SYD	1150a	935p	817	747	146	1	D	7465
	SYD	800p	605a	815	737	357	1	D	7825
SHA	LAX	115p	1210p	890	747	35	1	L	6594
	NRT	115p	355p	890	747	35		L	1143
SHR	DEN	616a	802a	3751	UA*		1		363
	DEN	228p	430p	3967	UA*	X6	1		369
SIN	DEN	820a	520p	90	747	1467	2	D	9628
	HKG	750a	1125a	806	747	235		B	1598
	HNL	750a	710a	830	747	235	2	D	7243
	LAX	750a	116p	806	747	235	2	L	8850
	LAX	820a	1210p	90	747	1467	1	D	8779
	NRT	750a	530p	830	747	235	1	L	3425
	NRT	820a	355p	90	747	1467		B	3328
	SFO	750a	1025a	806	747	235	1	L	8512
SJC	DEN	630a	956a	318	DC8			B	937
								Eff. 6/10	
	DEN	630a	956a	386	DC8			B	937
								Disc. 6/10	
	DEN	1052a	210p	234	727			L	937
	DEN	225p	546p	730	727			S	937
	FAT	755a	850a	3191	UA*	X67			129
	FAT	340p	435p	3195	UA*				129
	FAT	635p	730p	3197	UA*	X67			129
	LGB	850a	1010a	3321	UA*	X7			324
	LGB	200p	320p	3329	UA*				324
	LGB	550p	710p	3325	UA*	X6			324
	OAK	410p	434p	401	737				30
	ORD	710a	109p	314	DC8			B	1829
	ORD	1002a	358p	514	727			L	1829
	ORD	1052a	606p	234	727		1	L	1837
	ORD	105p	712p	576	727			L	1829
	ORD	410p	1116p	401	737		1	D	1865
	ORD	1100p	458a	884	737				1829
	PSP	1200n	135p	3422	UA*				390
	RDD	745a	940a	3309	UA*	X7	1		224
	SBA	810a	930a	3310	UA*	X7			234
	SBA	1225p	145p	3312	UA*				234
	SBA	300p	420p	3314	UA*	X6			234
	SBA	605p	725p	3316	UA*	X6			234
	SFO	355p	420p	3423	UA*	6			30
	SFO	545p	605p	3324	UA*	X6			30
	SFO	646p	710p	319	737				30
	SFO	715p	739p	359	737				30
	SMF	745a	830a	3309	UA*	X7			94
	SMF	1145a	1230p	3311	UA*	X7			94
	SMF	350p	435p	3315	UA*				94
	SMF	630p	715p	3317	UA*	X6			94
SLC	DEN	815a	932a	488	727			S	381
	DEN	100p	210p	164	727			S	381
	DEN	425p	539p	298	727			S	381
	ORD	650a	1039a	610	727			B	1249
	ORD	912a	104p	392	727			B	1249
	ORD	1221p	408p	554	727			L	1249
	ORD	315p	710p	700	727			D	1249
	SFO	715a	757a	1096	727			B	599
	SFO	1045a	1140a	1177	737			S	599
	SFO	351p	434p	1452	737				599
SMF	ACV	840a	955a	3290	UA*	X67			206
	ACV	100p	215p	3292	UA*	X7			206
	ACV	635p	750p	3294	UA*	X6			206
	BFL	740a	905a	3280	UA*	X67			266
	BFL	550p	700p	3240	UA*	X6			266
	BUR	630a	745a	3534	UA*	X7			359
	BUR	745a	1015a	3205	UA*		1		361
	BUR	1015a	1130a	3536	UA*				359
	BUR	425p	540p	3538	UA*	X6			359
	CEC	100p	305p	3292	UA*	X7	1		262
	CEC	635p	840p	3294	UA*	X6	1		262
	DEN	630a	939a	828	727			B	899
	DEN	1100a	215p	726	737			L	899
	DEN	220p	538p	382	737			S	899
	DEN	1250a	510a	384	727		1		1042
	FAT	745a	840a	3205	UA*				168
	FAT	930a	1225p	3109	UA*		1		243
	FAT	1200n	1255p	3209	UA*	X67			168
	FAT	550p	645p	3203	UA*	X6			168
	LAX	641a	800a	1481	727			S	373
	LAX	1149a	106p	1483	737			S	373
	LAX	500p	617p	1491	737			S	373
	LAX	715p	832p	1487	737	X6			373
	LGB	640a	810a	3327	UA*	X7			387
	LGB	100p	320p	3329	UA*		1		418
	LGB	400p	530p	3331	UA*	X6			387
	ONT	845a	959a	1179	737			S	389
	ONT	300p	412p	1007	737				389
	ONT	620p	732p	1585	737	X6		S	389
	ORD	715a	100p	660	727			B	1782
	ORD	1030a	415p	674	727			L	1782
	ORD	106p	700p	628	727			L	1782
	ORD	1115p	503a	458	737				1782
	PDX	1005a	1124a	1004	737				478

FM	TO	DEP	ARR	FLT	EQP	FRQ	ST	ML	MI	
SMF	PDX	150p	309p	1006	737				478	
	PDX	700p	819p	1590	737	X6		S	478	
	RDD	850a	940a	3309	UA*				130	
	RDD	240p	330p	3163	UA*	X67			130	
	RDD	840p	930p	3243	UA*	X6			130	
	SAN	845a	1005a	1005	737			S	480	
	SAN	300p	422p	1053	737				480	
	SAN	620p	744p	1057	737	X6		S	480	
	SBA	630a	855a	3101	UA*			1	347	
	SBA	700a	930a	3310	UA*	X7		1	328	
	SBA	1120a	145p	3312	UA*			1	328	
	SBA	145p	420p	3314	UA*	X6		1	328	
	SBA	500p	725p	3316	UA*	X6		1	328	
	SEA	1010a	1145a	1050	727				S	605
	SEA	145p	321p	1054	737					605
	SEA	430p	602p	553	727				S	605
	SEA	720p	852p	747	727				S	605
	SFO	630a	705a	3101	UA*					85
	SFO	730a	810a	3103	UA*					85
	SFO	800a	835a	3241	UA*					85
	SFO	830a	910a	3291	UA*	X7				85
	SFO	930a	1010a	3109	UA*					85
	SFO	1030a	1105a	3133	UA*					85
	SFO	1110a	1150a	3107	UA*					85
	SFO	1200n	1240p	3127	UA*	X6				85
	SFO	130p	210p	3111	UA*					85
	SFO	140p	220p	3537	UA*					85
	SFO	230p	310p	3119	UA*					85
	SFO	330p	410p	3117	UA*					85
	SFO	430p	510p	3123	UA*					85
	SFO	500p	540p	3282	UA*	X67				85
	SFO	600p	640p	3121	UA*	X6				85
	SFO	620p	658p	1410	737	6				86
	SFO	735p	815p	3293	UA*	X6				85
	SFO	1000p	1032p	1488	737	X6				86
	SFO	1250a	122a	384	727					86
SJC	700a	745a	3310	UA*	X7				94	
SJC	1120a	1205p	3312	UA*					94	
SJC	100p	135p	3329	UA*					94	
SJC	100p	135p	3330	UA*					94	
SJC	145p	230p	3314	UA*	X6				94	
SJC	500p	545p	3316	UA*	X6				94	
SMX	SFO	600a	750a	3261	UA*	X7	1		216	
	SFO	1045a	1235p	3263	UA*		1		216	
	SFO	315p	425p	3265	UA*	X6			216	
	SFO	750p	900p	3267	UA*	X6			216	
SNA	LAX	700a	725a	3443	UA*	X7			36	
	LAX	800a	825a	3443	UA*	7			36	
	LAX	840a	910a	3524	UA*	X6			36	
	LAX	1115a	1140a	3502	UA*				36	
	LAX	110p	135p	3449	UA*				36	
	LAX	355p	420p	3453	UA*				36	
	LAX	650p	715p	3528	UA*				36	
	LAX	845p	910p	3499	UA*	X6			36	
	ONT	750a	805a	3278	UA*	6			30	
	ONT	750a	805a	3279	UA*	6			30	
	ORD	705a	105p	852	737			B	1726	
	ORD	103p	703p	420	737			L	1726	
SRQ	IAD	1215p	245p	2612	UA*				848	
	IAD	520p	750p	2618	UA*				848	
	ORD	311p	445p	533	727			S	1050	
	PBI	1217p	1258p	792	727				159	
STL	DEN	645a	757a	785	737			B	781	
	DEN	305p	418p	659	727			S	781	
	DEN	640p	800p	303	727			D	781	
	ORD	620a	722a	516	727			S	258	
	ORD	935a	1044a	804	737				258	
	ORD	1155a	103p	658	737			S	258	
	ORD	240p	346p	308	727				258	
	ORD	545p	700p	256	727			S	258	
							Disc.	6/10		
	ORD	545p	700p	490	727			S	258	
						Eff.	6/10			
ORD	850p	958p	536	737	X6			258		
STS	SFO	645a	720a	3211	UA*	X7			66	
	SFO	1005a	1040a	3227	UA*	X7			66	
	SFO	1155a	1230p	3217	UA*				66	
	SFO	215p	250p	3219	UA*				66	
	SFO	430p	505p	3221	UA*	X6			66	
	SFO	630p	705p	3225	UA*				66	
	SFO	745p	820p	3223	UA*	X6			66	
SUX	DEN	630a	749a	455	727		1	S	544	
	DEN	300p	419p	957	737		1		544	
	FAR	847p	953p	647	727				312	
	LNK	630a	703a	455	727				109	
	LNK	300p	333p	957	737				109	
	ORD	917a	1036a	522	727			S	436	
SXQ	ANC	600a	630a	2055	UA*	X67			60	
	ANC	745a	815a	2057	UA*	1245			60	
	ANC	845a	915a	2057	UA*	367			60	
	ANC	1045a	1115a	2059	UA*	67			60	
	ANC	1245p	115p	2061	UA*	X67			60	
	ANC	245p	315p	2063	UA*	X67			60	
	ANC	445p	515p	2065	UA*				60	
	ANC	645p	715p	2067	UA*	X67			60	
SYD	AKL	125p	610p	812	747	X23		D	1345	
	DEN	125p	911p	812	747	X23	3	D	9139	
	HNL	1000a	1125p	818	747	136		L	5067	
	HNL	125p	555a	812	747	X23	1	D	5734	
	LAX	1250p	920a	816	747	257		D	7487	
	LAX	125p	509p	812	747	X23	2	D	8290	
	MEL	725a	845a	815	747	257		S	439	
									Conditional Stopover Traffic	
	SFO	1000a	915a	818	747	136	1	L	7465	
	SFO	1250p	1219p	816	747	257	1	D	7825	

CHICAGO O'HARE INTERNATIONAL AIRPORT



DENVER STAPLETON INTERNATIONAL AIRPORT



Equipment designated as UA* is operated by United Express or Shared Designator carriers which have a cooperative agreement with United offering expanded destinations, coordinated schedules, and the same travel services featured on United. Applicable carriers and United flight range:

AIR WISCONSIN/UNITED EXPRESS	UA 2640-3099
ASPEN AIRWAYS/UNITED EXPRESS	UA 3640-3999
NPA/UNITED EXPRESS	UA 2400-2549
PRESIDENTIAL AIRWAYS/UNITED EXPRESS	UA 2550-2639
SAN JUAN AIRLINES	UA 2200-2349
SOUTHCENTRAL AIR	UA 2001-2149
WESTAIR/UNITED EXPRESS	UA 3100-3569

ST - Stops	X - Except	4 - Thursday
ML - Meal	1 - Monday	5 - Friday
a - AM	2 - Tuesday	6 - Saturday
p - PM	3 - Wednesday	7 - Sunday

Schedule Subject to Change

MINIMUM UA CONNECTING TIMES

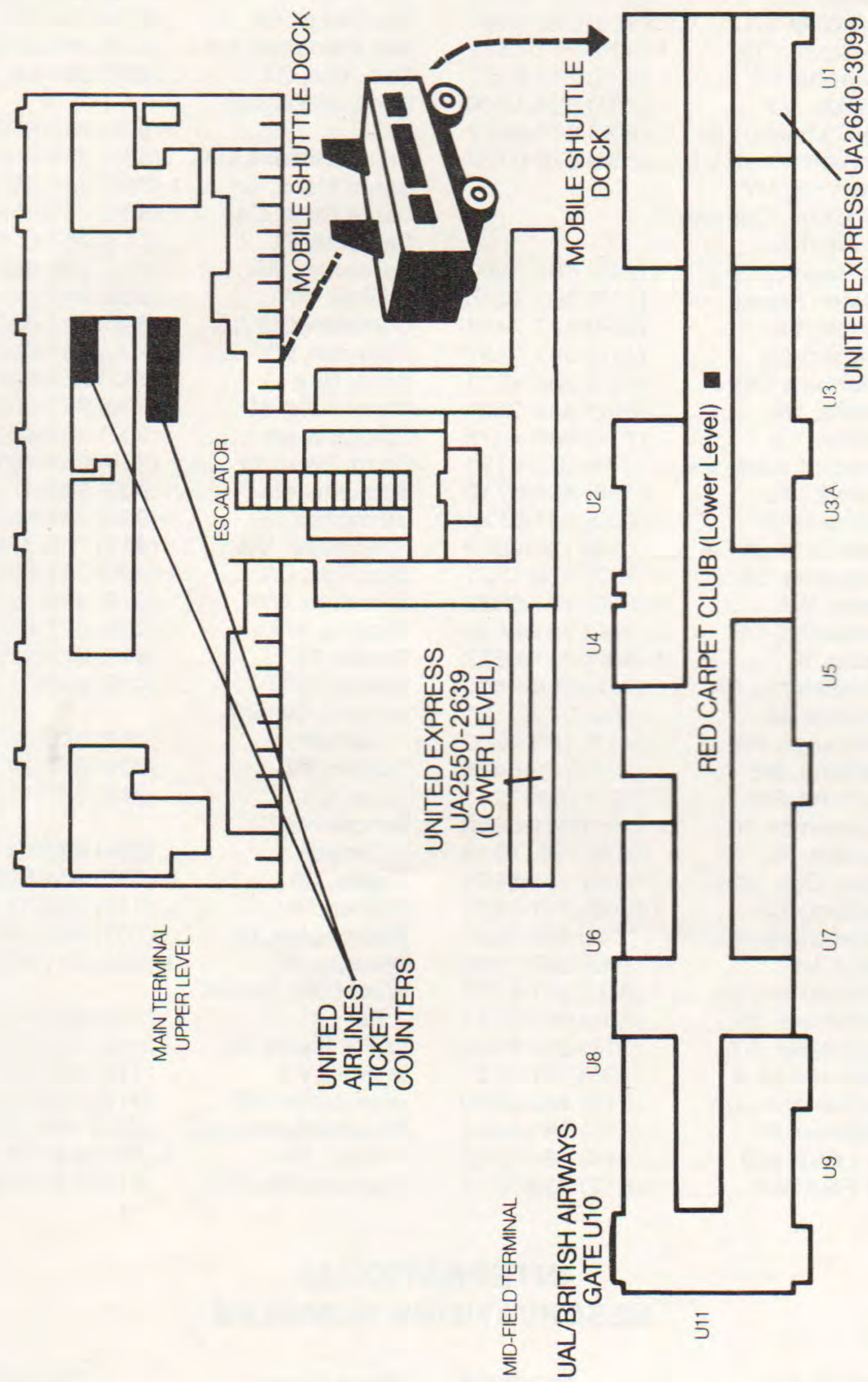
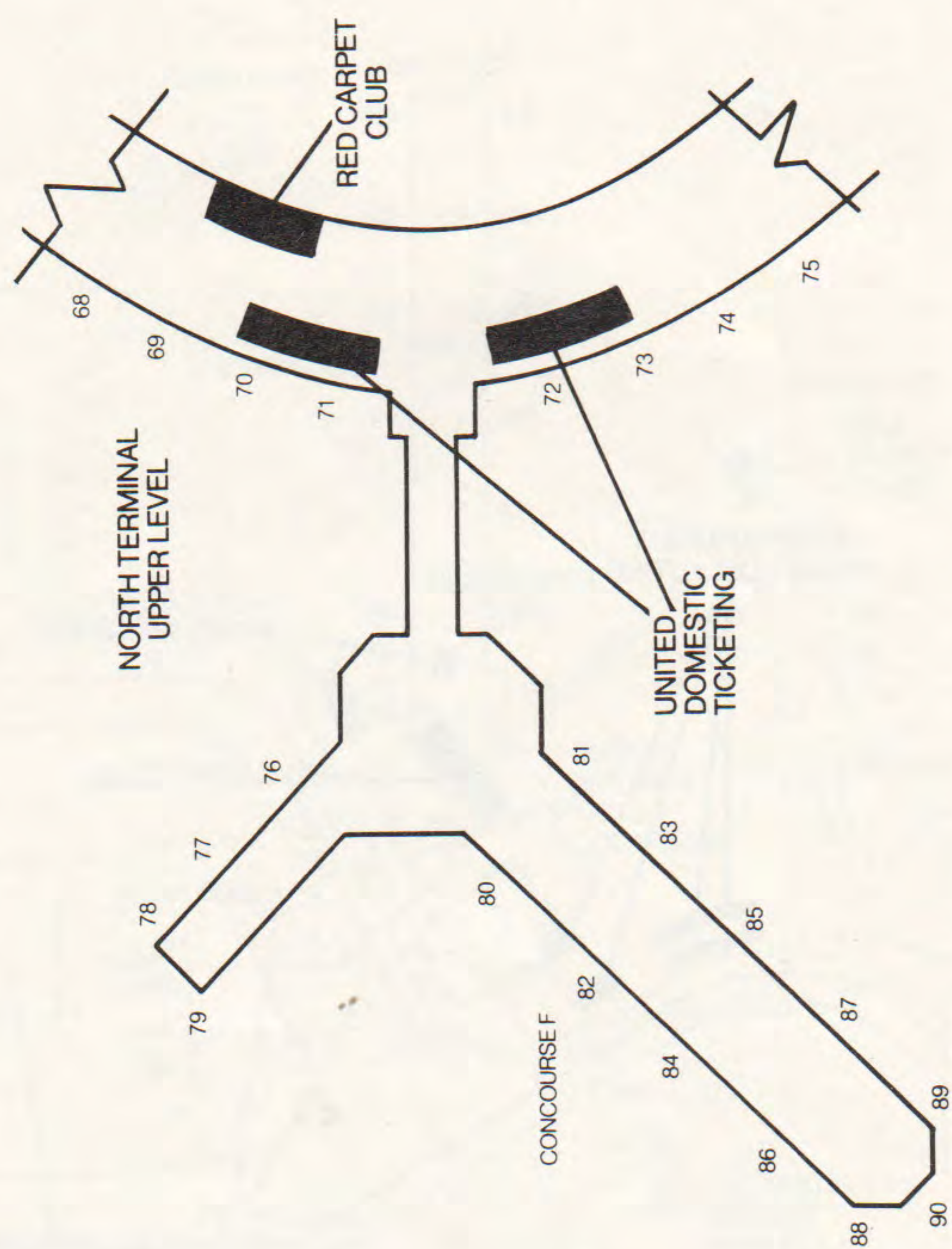
Flight to Flight Exceptions may apply

	Domestic to Domestic	Domestic to Int'l	Int'l to Domestic
DEN	:25	:25	:25
HNL	:45	1:00	1:45
IAD	:25	:25	:25
LAX	:30	:30	1:30
NRT	—	:40	:40
ORD	:29	:29	1:35
PDX	:20	:25	:45
SEA	:30	:30	1:10
SFO	:25	:50	1:30
SMF	:15	—	—

NRT Int'l to Int'l :40

SAN FRANCISCO INTERNATIONAL AIRPORT

DULLES INTERNATIONAL AIRPORT



RESERVATION NUMBERS

Akron, OH (216) 535-5792
Albany, NY (518) 462-4494
Albuquerque, NM (505) 242-1411
Allentown, PA (215) 821-7870
Anchorage, Ak (907) 563-2771
Appleton, WI 1-(800) 241-6522
Asheville, NC 1-(800) 241-6522
Aspen, CO (303) 925-3400
Atlanta, GA (404) 394-2234
Austin, TX (512) 837-1442
Bakersfield, CA ... 1-(800) 241-6522
Baltimore, MD (301) 850-4557
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