

LOOK TO US  NORTHWEST AIRLINES

NORTHWEST

**WORLDPERKSSM
FREQUENT
FLYER
TIMETABLE**

JUNE 11, 1988

INCLUDES NORTHWEST'S DIRECT FLIGHTS ONLY.

Filing a tax return.

Picking a Supreme
Court judge.

Explaining the birds
and the bees.

Renting a car at
La Guardia.

From now on, one of these
will be a lot simpler.



We feature GM cars like this Oldsmobile Delta 88.

 **National** Car Rental.

**CITIES SERVED BY NORTHWEST AIRLINES
*WORLDCLUB LOCATIONS**

ABR	Aberdeen, SD	GFK	Grand Forks, ND
CAK	Akron/Canton, OH	GRR	Grand Rapids, MI
ALB	Albany, NY	GPZ	Grand Rapids, MN
ABQ	Albuquerque, NM	GTF	Great Falls, MT
ESF	Alexandria, LA	GRB	Green Bay, WI
ABE	Allentown, PA	GLH	Greenville, MS
APN	Alpena, MI	GSP	Greenville / Spartanburg, SC
AMS	Amsterdam, Netherlands	GUM	Guam, Mariana Is
ANC	Anchorage, AK	GPT	Gulfport/Biloxi, MS
ATW	Appleton, WI	CMX	Hancock, MI
ATL	Atlanta, GA	MDT	Harrisburg, PA
AUS	Austin, TX	BDL	Hartford, CT/Springfield, MA
BWI	Baltimore, MD	HVR	Havre, MT
BKK	Bangkok, Thailand	HLN	Helena, MT
BTR	Baton Rouge, LA	HIB	Hibbing, MN
BLI	Bellingham, WA	* HKG	Hong Kong
BJI	Bemidji, MN	* HNL	Honolulu, HI
BL	Billings, MT	HOU	Houston (Hobby), TX
BHM	Birmingham, AL	IAH	Houston (Intercontinental), TX
BIS	Bismarck/Mandan, ND	HSV	Huntsville/Decatur, AL
* BOS	Boston, MA	HON	Huron, SD
BZN	Bozeman, MT	IND	Indianapolis, IN
BRD	Brainerd, MN	INL	International Falls, MN
BKX	Brookings, SD	IWD	Ironwood, MI
BUF	Buffalo/Niagara Falls, NY	JXN	Jackson, MI
BUR	Burbank, CA	JAN	Jackson, MS
BTM	Butte, MT	MKL	Jackson, TN
CUN	Cancun, Mexico	JMS	Jamestown, ND
CID	Cedar Rapids, IA	JLN	Joplin, MO
CHA	Chattanooga, TN	AZO	Kalamazoo, MI
* ORD	Chicago (O'Hare), IL	FCA	Kalispell, MT
MDW	Chicago (Midway), IL	MCI	Kansas City, MO
CVG	Cincinnati, OH	TYS	Knoxville, TN
* CLE	Cleveland, OH	LSE	La Crosse, WI
COU	Columbia, MO	LAN	Lansing, MI
GTR	Columbus, MS	LAS	Las Vegas, NV
CMH	Columbus, OH	PIB	Laurel/Hattiesburg, MS
CCR	Concord, CA	LWT	Lewistown, MT
CPH	Copenhagen, Denmark	LNK	Lincoln, NE
DFW	Dallas/Ft. Worth, TX	LIT	Little Rock, AR
DAY	Dayton, OH	* LGW	London (Gatwick), England
DEN	Denver, CO	LGB	Long Beach, CA
DSM	Des Moines, IA	* LAX	Los Angeles, CA
* DTW	Detroit, MI	SDF	Louisville, KY
DVL	Devils Lake, ND	MSN	Madison, WI
DHN	Dothan, AL	* MNL	Manila, Philippines
DLH	Duluth, MN/Superior, WI	MQT	Marquette, MI
EAU	Eau Claire, WI	MCW	Mason City, IA
YEG	Edmonton, Canada	* MEM	Memphis, TN
ERI	Erie, PA	MEI	Meridian, MS
EVV	Evansville, IN	MIA	Miami, FL
FAR	Fargo, ND/Moorhead, MN	MLS	Miles City, MT
FYV	Fayetteville, AR	* MKE	Milwaukee, WI
FNT	Flint, MI	* MSP	Minneapolis/St. Paul, MN
FOD	Fort Dodge, IA	MOT	Minot, ND
FLL	Fort Lauderdale, FL	MSO	Missoula, MT
RSW	Fort Myers, FL	MHE	Mitchell, SD
FSM	Fort Smith, AR	MOB	Mobile, AL/Pascagoula, MS
VPS	Fort Walton Beach, FL	MLI	Moline, IL
FWA	Fort Wayne, IN	MLU	Monroe, LA
FRA	Frankfurt, Germany	MBJ	Montego Bay, Jamaica
FAT	Fresno, CA	MRY	Monterey, CA
GGW	Glasgow, MT	MGM	Montgomery, AL
PIK	Glasgow (Prestwick), Scotland	YUL	Montreal, Canada
GDV	Glendive, MT	MSL	Muscle Shoals, AL
GCM	Grand Cayman, B.W.I.		

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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
BOS	MKE	1000a	1130a	1219	D9S	X7			860	CLE	DTW	1015a	1150a	2741	AIR	X6			95	DEN	DTW	1045a	330p	416	72S		L	1135	DTW	CLE	1200a	1242p	1197	DC9		95			
	MKE	420p	550p	1649	D9S				S	660		MEM	820a	1132a	800	D9S			95	B	880		CLE	100p	150p	2788	AIR		95								95		
	MNL	830a	910p	3	747	X34	2	D	8438		DTW	1130a	1218p	604	DC9			95		S	880		CLE	200p	250p	2728	AIR		95							95			
	MSP	625a	829a	721	M80	X7	B	1124			DTW	215p	305p	2789	AIR			95		S	880		CLE	300p	350p	2790	AIR	X6	95							95			
	MSP	900a	1057a	153	D10		B	1124			DTW	315p	405p	2704	AIR			95		S	880		CLE	400p	450p	2705	AIR	X6	95							95			
	MSP	1115a	121p	725	757		L	1124			DTW	350p	437p	1194	DC9			95		S	893		CLE	500p	550p	2792	AIR	X6	95							95			
	MSP	345p	551p	47	747		S	1124			DTW	415p	505p	2791	AIR	X6		95		L	693		CLE	600p	650p	2794	AIR		95						95				
	MSP	655p	859p	357	757		L	1124			DTW	515p	605p	2707	AIR	X6		95		D	893		CLE	700p	750p	2795	AIR	X6	95							95			
	NRT	830a	155p	3	747	X45	1	D	8702		DTW	615p	705p	2793	AIR	X6		95		D	893		CLE	800p	850p	2796	AIR	X6	95							95			
	OKA	830a	910p	3	747	X4	2	D	7566		DTW	715p	805p	2784	AIR	X6		95					DFW	DTW	750a	1113a	890	D9S		B	987						156		
	ORD	700a	840a	985	D9S	X7	B	867			MEM	215p	257p	1197	DC9			623		L	987		DTW	1155a	322p	1104	D9S		B	987						156			
	ORD	830a	1012a	3	72S		S	867			MEM	625p	710p	174	D9S			623		D	987		DTW	520p	845p	694	D9S		B	987						156			
	ORD	300p	440p	41	757		B	622			MSP	730a	823a	605	727	X7	B	622		D	987		MEM	652a	810a	830	D9S		B	431						156			
	PIK	915p	800a	34	D10		D	3029			MSP	1015a	1105a	607	DC9			622		D	893		MEM	1035a	1155a	882	D9S		S	431						156			
	SFO	655p	1147p	357	757		D	2704			MSP	515p	606p	1643	72S			622		S	431		MEM	530p	656p	834	DC9		S	431						156			
	SNR	930a	800a	40	D10		D	2895												L	852		MSP	630a	835a	400	D9S		B	852						156			
																				L	852		MSP	1100a	110p	402	72S		B	852						156			
																				L	852		MSP	405p	615p	785	72S		B	852						156			
																				L	852		MSP	610p	817p	406	D9S		B	852						156			
BRD	MSP	630a	714a	3232	AIR				113	CMH	DTW	700a	746a	1131	D9S	X7		156																			230		
	MSP	745a	829a	3254	AIR	X7			113		DTW	1005a	1100a	1138	72S		156																			230			
	MSP	1015a	1210p	3234	AIR		1		113		DTW	230p	320p	444	D9S		156																			230			
	MSP	355p	445p	3236	AIR				113		MEM	1055a	1134a	1463	DC9		518																			230			
	MSP	640p	830p	3238	AIR		1		113		MEM	640p	713p	461	D9S		518																			230			
											MSP	730a	824a	679	D9S		S	627																		230			
											MSP	515p	610p	588	D9S		S	627																			230		
BTM	BIL	614a	738a	3811	AIR	X7	1		191	CMX	DTW	615a	840a	2860	AIR		425																			144			
	BIL	714a	838a	3809	AIR	X7	1		191		DTW	1240p	305p	2755	AIR		425																			144			
	BIL	755a	848a	3817	AIR	X7	1		191		DTW	1510p	435p	2751	AIR	X6	425																			144			
	BIL	135p	228p	3845	AIR	X7			191		MSP	745a	830a	2750	AIR		277																			144			
	BIL	535p	628p	3847	AIR	X7			191		MSP	410p	455p	2753	AIR		277																			144			
	GEG	935a	947a	3832	AIR	X7			265																											405			
	GEG	1259p	146p	3858	AIR	X6			265																											405			
	GEG	415p	500p	3864	AIR	X6			265																											405			
BTR	MEM	700a	808a	1158	DC9				319	COU	MEM	630a	750a	2540	AIR	X7		288																		405			
	MEM	203p	305p	894	DC9				319		MEM	1020a	1140a	2542	AIR		288																			405			
	MEM	600p	702p	796	DC9				319		MEM	540p	700p	2546	AIR	X6	288																			405			
BUP	DTW	740a	848a	251	72S				240	CPH	BOS	1110a	110p	37	D10	135		D	3670																	232			
	DTW	1100a	1210p	935	72S				240		JFK	1110a	433p	37	D10	135		D	3856																	232			
	DTW	315p	422p	1125	72S				240		JFK	1230p	255p	31	D10	135		D	3856																	232			
	MSP	700a	715p	369	72S	X6			240		MSP	1230p	841p	31	D10	135		D	4281																	232			
	MSP	455p	605p	1426	D9S	X6			734																											232			
									734																												232		
BUR	SFO	810a	932a	4405	AIR				326	CUN	DTW	300p	1054p	296	D9S	X234		S	1474																	425			
											MEM	300p	626p	296	D9S	X234		S	984																	425			
BWI	DTW	715a	845a	1137	72S				409	CVG	DAY	643a	715a	627	D9S	X7		63																		489			
	DTW	1045a	1217p	1139	727				409		DTW	1005a	1107a	1466	DC9		230																			489			
	DTW	255p	433p	257	72S				409		DTW	225p	324p	1464	DC9		230																			489			
	DTW	600p	735p	1143	72S				409		DTW	740p	849p	1460	DC9	X6	230																			489			
	MEM	515p	645p	1081	D9S				409		MEM	1112a	1130a	1085	DC9	X7	403																			489			
	MKE	715a	838a	1137	72S				409		MEM	1112a	1130a	1085	DC9	X7	403																			489			
	MSP	650a	830a	645	D9S	X7	B	936			MEM	305p	320p	483	D9S		403																		489				
	MSP	420p	603p	399	D9S				936		MSP	643a	826a	627	D9S	X7	1	S	596																	489			
											MSP	730a	820a	1281	D9S	X7	S	596																			489		
											MSP	505p	552p	509	DC9	X6	S	596																			489		
BZN	BIL	820a	843a	1050	72S				126	CWA	MKE	735a	820a	1471	CVR	X7	154																			287			
	BIL	150p	230p	3833	AIR	X7			126		MKE	1055a	1140a	1473	CVR	X6	154																			287			
	BIL	550p	630p	3859																																			

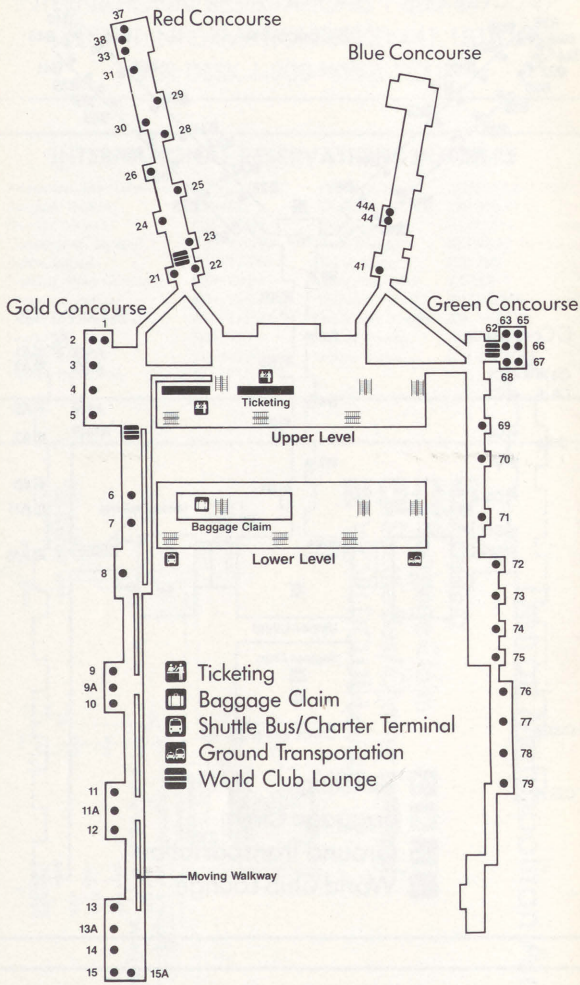
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DTW	LGA	920a	1058a	524	72S				501	DTW	SDF	1240p	145p	387	DC9				306	FCA	BZN	440p	540p	3859	AIR				228	GLH	MEM	200p	241p	2436	AIR		122		
LGA	120p	146p	528	757					S 501	SDF	545p	652p	932	D9S				306	BIL	MEM	530p	611p	2438	AIR	X7			160	MEM	530p	611p	2438	AIR			122			
LGA	115p	250p	530	727					501	SDF	810p	920p	808	D9S	X6			306	GEG	145p	135p	3834	AIR				160												
LGA	405p	547p	534	727	X6				501	SEA	950a	117a	579	D10				B 1027	GEG	505p	455p	3840	AIR	X6			160	GPT	MEM	700a	805a	96a	D9S			124			
LGA	405p	547p	1062	72S					501	SEA	530p	703p	581	757				D 1927	GTF	750p	835p	3865	AIR	X6			146	MEM	155p	303p	824	D9S			324				
LGA	525p	702p	540	72S					S 501	SEA	820p	1000p	583	757				D 1927	HLN	655a	745a	3815	AIR	X7			159	MEM	526p	725p	868	D9S	1		324				
LGA	700p	836p	544	72S	X6				S 501	SEL	115p	915p	11	747	X6			1 D 8623																					
LGA	800p	936p	544	72S	X6				501	SEL	115p	950p	11	747	6			1 D 8623																					
LGA	935p	1104p	1192	72S					501	SFO	925a	116a	81	D10				B 2079																					
LGW	540p	750a	48	747					1 D 3786	SFO	100p	257p	34	72S				L 5079																					
MBS	925a	1006a	411	72S					98	SFO	530p	729p	345	757				D 2079																					
MBS	1205p	1250p	280	CVR					98	SFO	820p	1019p	347	72S				D 2079																					
MBS	105p	146p	203	72S					98	SRO	835a	115a	131	D9S				S 1023																					
MBS	515p	554p	533	72S					98	STL	955a	1036a	463	D9S				S 440																					
MBS	810p	854p	1167	D9S					98	STL	810p	549p	467	D9S				S 440																					
MBS	940p	1020p	288	727	X6				98	STL	820p	850p	539	D9S				S 440																					
MCI	935a	1028a	259	DC9					630	SYR	835a	946a	40p	D9S	X7			S 374																					
MCI	530p	620p	261	D9S					S 630	SYR	1155a	105p	326	D9S				S 374																					
MCI	810p	858p	263	DC9	X6				S 630	SYR	400p	515p	44a	D9S				S 374																					
MCO	930a	1159a	441	D9S					S 957	SYR	920p	1031p	274	D9S				S 374																					
MCO	415p	650p	445	D9S					S 957	TOL	940a	1015a	2831	AIR	X7			S 374																					
MDT	1155a	108p	258	DC9					371	TOL	1255p	130p	2833	AIR				S 49																					
MDT	405p	518p	1464	DC9					371	TOL	520p	555p	2837	AIR				S 49																					
MDT	920p	1033p	1466	DC9					371	TOL	835p	910p	2702	AIR	X6			S 49																					
MEM	700a	745a	291	757					S 610	TOL	935p	1010p	2839	AIR	X6			S 49																					
MEM	1035a	1120a	293	757					610	TPA	830a	1100a	481	D9S				B 983																					
MEM	200p	248p	295	72S					610	TPA	415p	653p	485	72S				S 983																					
MEM	540p	631p	297	72S					S 610	TVC	825a	935a	2759	AIR	X7			207																					
MIA	830a	1125a	1061	72S					B 1146	TVC	935a	1045a	2870	AIR				207																					
MIA	410p	712p	1065	D9S					S 1146	TVC	1215p	125p	2862	AIR				207																					
MKE	910a	812a	421	D9S	X7				237	TVC	100p	210p	2746	AIR				207																					
MKE	930a	933a	357	72S					237	TVC	355p	505p	2858	AIR				207																					
MKE	1255p	125p	93p	D9S					237	TVC	530p	640p	2779	AIR				207																					
MKE	240p	240p	235	D9S					237	TVC	835p	945p	2864	AIR	X6			207																					
MKE	335p	335p	173	D9S	X6				237	TVC	930p	1040p	2820	AIR	X6			207																					
MKE	520p	524p	237	757					237	YUL	820a	952a	1100	D9S	X7			529																					
MKE	815p	820p	433	72S					237	YUL	1205p	139p	1102	D9S				529																					
MOT	945a	1135a	2804	AIR					364	YUL	405p	541p	1104	D9S				529																					
MOT	100p	310p	2753	AIR	X6				364	YUL	920p	1056p	1106	D9S				529																					
MOT	520p	745p	2701	AIR	6				1 364	YZY	830a	935a	410	72S				214																					
MOT	710p	935p	2706	AIR	X6				1 364	YZY	1155a	100p	412	72S				214																					
MSN	930a	944a	1055	D9S					312	YZY	145p	247p	414	72S				214																					
MSN	1225p	1239p	413	72S					312	YZY	415p	524p	416	72S				214																					
MSN	510p	526p	1125	72S					312	YZY	930p	1030p	95	72S				214																					
MSN	820p	840p	1143	72S					S 528																														
MSP	735a	817a	397	72S					S 528	DVL	MSP	515a	718a	3242	AIR	X7	1	351																					
MSP	935a	1019a	743	72S					528	MSP	230p	443p	3244	AIR	X6	1	351																						
MSP	1025a	108a	745	72S					528																														
MSP	100p	145p	305	757					528	EAU	LSE	1040p	1105p	1418	DC9			69																					
MSP	100p	145p	753	D9S					528	MSP	630a	710a	1411	CVR				85																					
MSP	350p	440p	749	D9S					528	MSP	1040a	1112a	1415	CVR				85																					
MSP	520p	610p	751	747					528	MSP	1245p	118p	2552	AIR	X6			85																					
MSP	810p	859p	759	D10					528	MSP	400p	436p	1417	CVR				85																					
MSP	930p	1010p	755	DC9	X6				D 6397	MSP	600p	630p	2562	AIR	X7			85																					
NRT	115p	325p	11	747																																			
ORD	700a	705a	161	DC9	X67				235																														
ORD	940a	950a	1101	D9S					235	ERI	DTW	725a	830a	2752	AIR			163																					
ORD	115p	123p	167	D9S					235	DTW	1025a	1135a	2765	AIR	X7			163																					

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	
HLN	GEG	1242p	144p	3846	AIR		1	271		JFK	DTW	525p	731p	39	72S		D	509		LGA	DTW	640p	832p	543	727	X6	S	501		MEM	ATL	1225p	231p	822	DC9		S	332		
	GEG	403p	500p	3852	AIR	X6	1	271			HKG	1200n	820p	17	747		D	8067			DTW	750p	938p	547	72S	X6	S	501			ATL	405p	615p	824	D9S		S	332		
																					MEM	635a	815a	637	D9S	X7	B	963			ATL	755p	1003p	826	DC9		S	332		
HNL	LAX	420p	1230a	84	D10		D	2586			HKG	1200n	820p	17	747		D	8067			MEM	945a	1126a	631	72S		S	963			AUS	845p	528p	793	DC9		S	556		
	NRT	955a	1255p	21	747	X5	L	3818													MEM	115p	257p	633	D9S		S	963			AUS	310p	951p	1495	DC9		S	556		
	NRT	1045a	145p	9	747	6	L	3818			HKG	1200n	820p	17	747	X2	D	8067			MEM	520p	700p	633	D9S		S	963			BHM	935a	90a	1076	D9S	X7	B	211		
	NRT	1055a	155p	9	747	X6	L	3818													MEM	730a	846a	631	72S	X7	B	738			BHM	420p	512p	975	D9S		B	211		
	OSA	1055a	1225p	15	747		L	4102			HKG	1200n	920p	17	747	2	D	8067			MEM	111a	1225a	1203	D9S		S	738			BHM	420p	512p	975	D9S		B	211		
	OSA	1105a	800p	9	747	X5	L	4102													MEM	355p	514p	1267	72S		S	738			BHM	825p	914a	868	D9S		B	211		
	SEA	1130a	255p	25	747	X234	L	4102			MEM	535p	720p	897	D9S		D	964			MEM	91a	111a	1199	72S	X6	S	738			BKK	855a	1030p	27	747	X356	2	D	8974	
	SEA	1150p	925p	86	D10		L	2677			MSP	629p	841p	31	72S		D	1028			MSP	640a	828a	777	72S		B	1020			BKK	855a	1106p	27	747	356	2	D	8974	
	SFO	355p	1150p	82	D10		D	2398			NRT	1200n	245p	17	747		D	6745			MSP	915a	1111a	503	757		B	1020			BNA	855a	946a	870	D9S	X7	2	D	200	
											PIK	525p	800a	34	D10	X247	1	D	3216			MSP	1420a	127p	565	72S		L	1020			BNA	1235p	135p	832	727		B	200	
											PIK	720p	635a	38	D10	X47	D	3216			MSP	320p	505p	511	D9S		L	1020			BNA	415p	513p	828	D9S	6	B	200		
																					MSP	400p	554p	93	757		S	1020			BNA	815p	905p	1151	72S		B	200		
																					MSP	620p	813p	517	72S	X6	D	1020			BOS	915a	1255p	548	72S		B	1139		
																					MSP	700p	855p	519	72S		D	1020			BOS	1230p	417p	806	M80		L	1139		
																															BOS	335p	715p	808	M80		S	319		
																															BTR	410p	523p	161	DC9		S	319		
																															BTR	830p	939p	886	DC9		S	319		
																															BWJ	1240p	336p	662	D9S		S	787		
																															CHA	1240p	236p	952	DC9		S	271		
																															CHA	400p	705p	984	DC9	6	1	271		
																															CHA	810p	620p	894	DC9	X6	B	271		
																															CHA	410p	1006p	956	DC9		B	271		
																															CLE	1230p	315p	1194	DC9		S	623		
																															CLE	755p	1040p	1198	D9S		S	623		
																															CMH	420p	652p	1493	DC9		S	518		
																															CMH	755p	1027p	668	D9S		S	518		
																															COU	850a	1013a	2541	AIR	X7	B	288		
																															COU	1230p	153p	2543	AIR		B	288		
																															COU	400p	524p	2545	AIR		B	288		
																															COU	805p	928p	2547	AIR	X6	B	288		
																															CUN	1245p	220p	293	D9S	X234	S	984		
																															CUN	CVG	755p	1010p	1040	D9S		S	403	
																															CVG	800a	1158a	850	D9S		S	762		
																															CVG	1230p	332p	852	D9S		L	762		
																															DCA	410p	713p	854	D9S		S	762		
																															DCA	810p	1059p	856	M80		S	762		
																															DFW	845a	1010a	801	DC9		B	880		
																															DFW	835a	1014a	831	D9S		B	431		
																															DFW	400p	530p	835	D9S		B	431		
																															DFW	815p	940p	837	D9S		B	431		
																															DHN	915a	1119a	2327	AIR	X7	1	367		
																															DHN	350p	530p	2331	AIR		B	367		
																															DHN	815p	957p	2333	AIR	X6	B	367		
																															DSM	1230p	203p	1244	DC9		S	490		
																															DTW	840a	1125a	290	757		S	610		
																															DTW	1225p	310p	292	757		S	610		
																															DTW	415p	701p	294	72S		S	610		
																															DTW	415p	701p	880	D9S		S	610		
																															DTW	1045a	1125a	343	72S		S	610		
																															DTW	225p	303p	1140	72S		S	610		
																															DTW	245p	425p	329	72S		S	610		
																															DTW	640p	718p	499	72S		S	610		
																															ESF	1221p	140p	2505	AIR		S	285		

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				
MEM	HSV	800p	849p	1006	D9S				184	MEM	OWB	850a	1019a	2365	AIR	X7	1	243		MKE	CWA	110p	155p	1472	CVR				154	MGT	MSP	330p	455p	2753	AIR	1	296						
IAD	1245p	345p	1086	D9S			L	742		OWB	1225p	138p	2367	AIR	X7	1	243		CWA	645p	730p	1474	CVR	X6			154																
IAD	350p	647p	1166	DC9			S	742		OWB	405p	518p	2369	AIR	X6	243			DCA	855a	1150a	1240	D9S	X7			B	634															
IAD	815p	1109p	1168	D9S						OWB	405p	535p	2301	AIR	6	243			DCA	425p	720p	1244	DC9	X6			B	634															
IAH	835a	1004a	953	DC9	X7		B	469		OWB	805p	939p	2371	AIR	X6	243			DSM	940a	1045a	1239	DC9	X6			B	311															
IAH	350p	521p	1197	D9S				469		PAH	905a	957a	2357	AIR	X7	154			DSM	625p	730p	1257	DC9	X6			B	311															
IAH	805p	934p	957	D9S				469		PAH	1240p	151p	2359	AIR	X7	154			DTW	550a	750a	1240	72S	X7			S	237															
ICT	841a	1006a	871	D9S	X7			452		PAH	405p	456p	2301	AIR	6	154			DTW	925a	1125a	1242	72S	X7			S	237															
ICT	1210p	134p	873	DC9				452		PAH	405p	457p	2361	AIR	X6	154			DTW	110p	312p	1208	72S	X7			S	237															
ICT	355p	529p	875	D9S				452		PAH	805p	857p	2371	AIR	X6	154			DTW	255p	459p	932	D9S	X6			S	237															
ICT	055p	939p	877	D9S	X6			452		PBI	800p	1202p	337	D9S	1	624			DTW	740p	540p	428	D9S	X7			S	237															
ICT	805p	1015p	819	D9S	6	1		452		PFN	405p	525p	1174	D9S		417			DTW	630p	835p	392	75T				S	237															
IND	915a	1030a	1001	D9S	X7			381		PFN	825p	945p	834	DC9	X9	417			GRB	955a	1035a	1234	CVR	X7			S	237															
IND	1215p	132p	815	D9S				381		PHL	900a	1219p	1158	DC9	X7	B	874			GRB	110p	150p	1247	CVR	X7			S	237														
IND	400p	517p	164	D9S	6			381		PHL	1250p	412p	872	D9S	X7	L	874			GRB	420p	459p	2658	AIR	X6			S	237														
IND	400p	517p	166	D9S	X6			381		PHL	805p	1127p	1162	D9S	X7	L	874			GRB	645p	725p	1238	CVR	X6			S	237														
IND	755p	910p	980	D9S				381		PHX	1215p	126p	663	D9S	X7	L	1264			GRR	850a	1040a	1212	CVR	X7			S	237														
JAN	900a	952a	859	DC9				189		PHX	815p	916p	667	D9S	X7	S	1264			GRR	100p	250p	1214	CVR	X7			S	237														
JAN	1245p	137p	1019	DC9				189		PIB	900a	1018a	2347	AIR	X7	250			GRR	425p	615p	1216	CVR	X7			S	237															
JAN	420p	512p	1015	DC9				189		PIB	1225p	143p	2349	AIR	X7	250			IND	910a	1020a	2691	AIR	X67			S	238															
JAN	800p	850p	795	DC9	X6			189		PIB	410p	529p	2351	AIR	X6	250			IND	250p	355p	2693	AIR	X67			S	238															
JFK	1235p	359p	898	D9S			L	964		PIB	415p	552p	2305	AIR	6	1	250			IND	610p	720p	2695	AIR	X6			S	238														
JLN	850a	1012a	2523	AIR	X7			291		PIB	815p	952p	2487	AIR	X6	1	250			LAX	945a	1155a	1207	72S			B	1756															
JLN	1230p	153p	875	D9S				291		PNB	925a	1114a	2338	AIR	X7	355			LAX	525p	635p	1208	D9S	X6			B	1756															
JLN	000p	525p	2527	AIR	X7			291		PNB	355p	530p	2343	AIR	X7	355			LGA	700p	955a	1030	D9S	X7			B	738															
JLN	800p	924p	2529	AIR	X6			291		PNS	815p	1004p	2435	AIR	X6	355			LGA	900a	1155a	1202	72S	X6			B	738															
LAS	815p	938p	983	D9S			S	1416		PSR	900a	1126a	451	D9S	X6	L	1358			LGA	105p	359p	1204	D9S	X6			S	738														
LAX	910a	1113a	551	75T			B	1619		PSR	800p	1100p	1037	D9S	X7	B	763			LGA	155p	415p	710p	120	72S	X6		S	738														
LAX	1235p	230p	553	72S			L	1619		SAT	1235p	235p	487	DC9	X7	L	625			MEM	620a	800a	931	72S	X6			S	556														
LAX	410p	602p	555	75T			D	1619		SAT	810p	1010p	635	DC9	X9	L	625			MEM	950a	1123a	933	D9S	X6			S	556														
LAX	800p	959p	557	75T			D	1619		SDF	550a	1102a	961	DC9	X7	320			MEM	140p	315p	935	72S	X6			S	556															
LGA	910a	1232p	630	D9S			B	963		SDF	1230p	245p	486	DC9	X9	320			MEM	500p	635p	937	D9S	X6			S	556															
LGA	1245p	411p	632	D9S			L	963		SDF	400p	609p	879	DC9	X9	320			MSN	940a	1005a	1245	CVR	X7			S	74															
LGA	400p	726p	634	72S			S	963		SDF	825p	1035p	885	D9S	X9	320			MSN	100p	125p	1235	CVR	X7			S	74															
LGA	820p	1142p	1105	D9S				963		SEA	905a	1125a	991	75T	B	1870			MSN	630p	655p	1249	CVR	X6			S	74															
LIT	900a	944a	1075	D9S				130		SFO	855a	1110a	27	72S	B	1807			MSP	715a	823a	91	75T				S	297															
LIT	1245p	133p	933	D9S				130		SFO	405p	620p	643	75T	D	1807			MSP	151a	1123a	1137	72S				S	297															
LIT	425p	519p	895	D9S				130		SFO	800p	1015p	978	72S	D	1807			MSP	1225p	129p	930	D9S	X6			S	297															
LIT	000p	847p	1081	D9S				130		SGF	900a	1010a	2491	AIR	X7	243			MSP	300a	410p	655	D9S	X7			S	297															
MBJ	425p	845p	475	D9S	367	1	L	1359		SGF	1235p	145p	2493	AIR	X7	243			MSP	455p	609p	625	75T				S	297															
MCI	855a	1017a	222	D9S				393		SGF	415p	525p	2495	AIR	X7	243			MSP	750p	900p	659	75T				S	297															
MCI	1215p	137p	1043	D9S				393		SGF	800p	910p	2497	AIR	X6	243			OMA	1000a	1115a	1253	DC9	X9			S	426															
MCI	350p	515p	945	D9S				393		SHV	850a	1000a	789	DC9	X7	285			OMA	620p	735p	1243	D9S	X6			S	426															
MCI	830p	952p	1036	D9S				393		SHV	1225p	131p	1173	D9S	X7	285			OSH	1000a	1028a	2690	AIR	X7			S	79															
MCO	1220p	315p	631	72S			L	683		SHV	415p	524p	1175	DC9	X9	285			OSH	100p	158p	2654	AIR	X7			S	79															
MCO	425p	723p	1035	D9S				683		SHV	800p	909p	174	D9S	X6	285			OSH	605p	635p	2694	AIR	X7			S	79															
MCO	825p	1120p	966	DC9				683		SHV	800p	957p	1081	DC9	6	1	285			PHL	850a	1150a	1252	D9S	X7			S	690														
MEI	910a	1013a	2481	AIR	X7			200		SRQ	800p	1050p	738	D9S	X6	686			PHI	425p	725p	1256	DC9	X7			S</																

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	
MSP	CMX	545p	820p	2756	AIR				277	MSP	HIB	1200n	1255p	2681	AIR				174	MSP	ORD	630a	740a	118	D95	X67	B	334	MSY	MEM	210p	318p	864	72S	147		349			
CPH	100p	1050a	30	D10	X247	2	D	4281		HIB	1050p	200p	2619	AIR				174		ORD	700a	108a	120	72S	X67	B	334	MEM	600p	707p	936	72S			349					
CVG	115p	354p	506	DC9				596		HIB	555p	650p	2621	AIR	X6			174		ORD	800a	920a	122	747		B	334													
CVG	530p	818p	1022	D9S	X6		S	596		HIB	715p	805p	2621	AIR	6			174		ORD	900a	1013a	124	095	X7	S	334	NRT	BKK	625p	1030p	27	747	X467	D	2887				
CVG	550p	828p	582	D9S	6		S	596		HIB	940p	1035p	2623	AIR	X6			174		ORD	1000a	1107a	126	727		S	334	BKK	700p	1105p	27	747	467	D	2887					
CWA	805a	857a	1430	CVR	X7			175		HON	1040p	246p	3211	AIR	X7	1		249		ORD	1100a	1207p	128	D9S		S	334	BOS	330p	709p	4	747	55	1	D	6702				
CWA	935a	1035a	3262	AIR	X7			175		HON	540p	722p	3215	AIR	X6	1		249		ORD	1200m	113p	130	D9S		S	334	BOS	500p	709p	4	747	5	1	D	6702				
CWA	125p	225p	3264	AIR				175		IAD	110p	432p	730	D9S		S	908		ORD	100p	210p	134	757		S	334	DTW	325p	200p	12	747	6	D	6302						
CWA	235p	330p	1434	CVR				175		IAD	530p	845p	732	D9S	X6	D	908		ORD	200p	309p	132	D9S	X6		S	334	DTW	350p	225p	12	747	X6	D	6302					
CWA	550p	647p	1436	CVR				175		IND	125a	852a	1024	D9S		S	908		ORD	300p	415p	136	D9S		S	334	GUM	930p	155a	60	747		D	1597						
CWA	645p	745p	3266	AIR	X6			175		IND	110p	207p	710	72S		S	503		ORD	400p	512p	138	D9S	X6		S	334	HKG	500p	820p	17	747		D	1827					
CWA	940p	1040p	3260	AIR	X6			175		IND	535p	700p	398	72S		S	503		ORD	500p	614p	140	D9S		S	334														
DAY	115p	359p	1092	D9S				574		INL	750a	930a	2573	AIR	X7	1	254		ORD	600p	717p	784	72S		S	334	HKG	500p	820p	17	747		D	1827						
DAY	550p	635p	582	D9S			S	574		INL	915a	1053a	2617	AIR			254		ORD	630p	737p	142	D9S	X6		S	334													
DCA	755a	1110a	312	757				931		INL	1200m	116p	2515	AIR			254		ORD	700p	810p	144	D9S	X6		S	334	HKG	500p	820p	17	747	X3	D	1827					
DCA	1205p	321p	166	M80			L	931		INL	105p	741p	2619	AIR			254		ORD	900p	1008p	146	72S		S	334														
DCA	110p	434p	820	757			S	931		INL	315p	431p	2553	AIR			254		ORD	100p	1008p	146	72S		S	334														
DCA	40p	50p	1650	D9S				931		INL	540p	653p	2577	AIR			254		ORD	100p	1008p	146	72S		S	334														
DCA	550p	905p	322	757				931		INL	715p	847p	2621	AIR	6	1	254		ORD	100p	1008p	146	72S		S	334														
DCA	645p	959p	324	DC9	X6		D	931		INL	935p	1051p	2629	AIR	X6		254		ORD	100p	1008p	146	72S		S	334														
DEN	905a	1005a	561	72S			S	693		INL	940p	1117p	2573	AIR	X6	1	254		ORD	100p	1008p	146	72S		S	334														
DEN	1200m	100p	563	M80			L	693		JFK	100p	442p	30	72S		S	1028		ORD	1200m	113p	130	D9S		S	334														
DEN	215p	316p	565	72S			D	693		JMS	1159a	1239p	3243	AIR	X7		299		PDX	710p	835p	365	757		D	1426														
DEN	645p	752p	1645	M80			D	693		JMS	555p	721p	3245	AIR	X6		299		PDX	1205p	130p	365	72S		D	1426														
DEN	940p	1040p	569	D9S			D	693		LAN	100p	404p	1030	DC9		1	455		PHL	1155a	325p	682	DC9		B	980														
DFW	758a	1020a	780	72S			S	852		LAN	540p	839p	678	DC9		1	455		PHL	110p	442p	300	757		D	980														
DFW	100p	324p	403	72S			S	852		LAS	915a	1022p	717	72S		S	1300		PHL	540p	910p	8	757		D	980														
DFW	230p	450p	405	DC9			D	852		LAS	705p	812p	711	72S		S	1300		PHL	900p	1219a	688	D9S		B	980														
DFW	650p	910p	407	D9S			D	852		LAX	700a	848a	299	72S	X7	B	1536		PHX	925a	1031a	101	757		B	1276														
DLH	750a	840a	2573	AIR	X7			144		LAX	920a	1100a	85	D10		B	1536		PHX	1205p	110p	103	72S		L	1276														
DLH	915a	1001a	1025	72S				144		LAX	1155a	135p	303	D10		B	1536		PHX	235p	342p	105	M80	X6	S	1276														
DLH	1145a	1235p	2683	AIR				144		LAX	235p	422p	305	757		L	1536		PHX	715p	820p	107	72S	6	D	1276														
DLH	115p	205p	2865	AIR				144		LAX	540p	722p	301	72S	X6	D	1536		PHX	715p	820p	107	72S	X6	D	1276														
DLH	230p	320p	762	D9S				144		LAX	700p	839p	45	D10		D	1536		PIA	900a	1055a	2625	57	X7	B	342														
DLH	525p	615p	507	72S				144		LAX	845p	1132p	309	757		S	1536		PIA	115p	250p	267	72S		B	342														
DLH	655p	737	507	72S				144		LGA	700p	1005p	500	D9S	X7	B	1020		PIA	620p	755p	2629	AIR	X6	B	342														
DLH	940p	1022p	302	72S				144		LGA	810a	1142a	502	72S		B	1020		PIR	929a	1140a	3271	AIR		1	350														
DSM	755a	851a	1114	D9S	X7			232		LGA	1105a	239p	504	D9S		B	1020		PIR	929a	1140a	3271	AIR		1	350														
DSM	145p	243p	647	D9S				232		LGA	150p	437p	360	757		S	1020		PIT	110p	405p	1072	D9S		S	726														
DSM	250p	355p	3224	AIR				232		LGA	150p	529p	510	72S		S	1020		PIT	530p	620p	628	D9S		S	726														
DSM	715p	810p	1073	D9S				232		LGA	645p	918p	90	757		D	1020		PVR	610a	1126a	451	757	36	L	1904														
DSM	935p	1026p	1074	D9S	X6			232		LGA	850p	1218a	516	D9S	X6	S	1020		RAP	1155a	1228p	683	D9S		B	480														
DTW	620a	849a	740	757	X7			S	528	LGW	540p	725a	44	747		D	4037		RAP	715p	745p	588	D9S		D	490														
DTW	805a	1037a	742	747			B	528		LNK	910a	1040a	3220	AIR		D	4037		REF	920a	1042a	2565	AIR	X7		B	278													
DTW	1040a	115p	746	72S			S	528		LNK	109p	239p	3222	AIR		332		REF	215p	337p	2567	AIR	X6		B	278														
DTW	1245p	325p	744	72S			S	528		LNK	529p	659p	3226	AIR		332		REF	635p	755p	2569	AIR	X6		B	278														
DTW	1245p	325p	748	757			S	528		LNK	935p	1105p	3228	AIR	X6		332		RHI	910a	1008a	2631	AIR		B	278														
DTW	210p	445p	750	72S			S	528		LSE	920a	1007a	1420	CVR		120		RHI	105p	214p	2633	AIR		B	278															
DTW	445p	730p	1278	D9S			S	528		LSE	1200m	1243p	1422	CVR		120		RHI	710p	819p	2635	AIR		B	278															
DTW	555p	831p	75a	D10			S	528		LSE	230p	315p	1424	CVR		120		RHI	945p	1054p	2637	AIR	X6		B															

Minneapolis/St. Paul International Airport



MINIMUM CONNECTING TIMES

NW Domestic to NW Domestic :30

NW Domestic to NW International

BOS	:40
DTW	:30
JFK	:40
LAX	:30
MEM	:30
MIA	:30
MSP	:40
ORD	:30
SEA	:30
SFO	:40

NW International to NW Domestic

BOS	1:00
DTW	1:30
JFK	1:45
LAX	1:30
MEM	1:15
MIA	1:00
MSP	1:30
ORD	1:30
SEA	1:00
SFO	1:30

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