

## GENERAL MITCHELL INTERNATIONAL AIRPORT

### Master Schedule - All Airlines

February 2018

AA - American Airlines / American Eagle: Air Wisconsin (AA9), PSA Airlines (AAA), SkyWest Airlines (AA4)

AC - Air Canada / Air Canada Express: Air Georgian (AC2)

AS - Alaska Airlines / Skywest Airlines (AS1)

DL - Delta Air Lines / Delta Connection: Endeavor Air (DL3), ExpressJet (DL7), Shuttle America (DL4), Skywest Airlines (DL2)

F9 - Frontier Airlines

G4 - Allegiant Air

UA - United Airlines / United Express: CommutAir (UAC), ExpressJet (UA1), Republic (UAR), Skywest Airlines (UA3), Trans States Airlines (UA5)

VTE - OneJet / operated by Corporate Flight Management

WN - Southwest Airlines

Y4 - Volaris

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
Y4	657			00:32	GDL	320	174	2 5	C
AA6	4539			05:00	CLT	E75	76	4567	C
AA4	3117			05:20	ORD	CRJ	50	4567	D
DL2	4528			05:24	DTW	CR9	76	1234	D
WN	826			05:25	DEN	GEG 73W	143	12 45	C
WN	2052			05:25	BNA	MCI 73W	143	12 45	C
UAW	3767			05:30	ORD	CRJ	50	123	C
DL2	4528			05:30	DTW	CR7	69	7	D
DL2	4528			05:30	DTW	CR9	76	6	D
DL2	4528			05:30	DTW	CR9	76	5	D
WN	3395			05:35	DEN	ONT 73H	175	7	C
AA6	4539			05:35	CLT	E75	76	123	C
WN	4932			05:35	BNA	JAX 73W	143	3	C
WN	3692			05:40	DEN	LAX 73H	175	6	C
UA1	4244			05:40	IAH	ERJ	50	4567	C
DL	2085			05:43	ATL	M90	158	1234	D
UAR	3560			05:45	IAH	E70	70	123	D
AA4	3117			05:50	ORD	CRJ	50	123	D
WN	465			06:00	LGA	ATL 73W	143	12 45	C
J1	1743			06:00	CMH	BE4	7	12345	C
WN	2019			06:00	MCO	73W	143	12 45	C
DL	2085			06:00	ATL	M90	158	67	D
DL	2085			06:00	ATL	739	180	5	D
UAW	3767			06:00	ORD	CRJ	50	45 7	D
DL3	3911			06:00	LGA	CR9	76	12 4	D
UA1	4365			06:00	CLE	LGA ERJ	50	56	C
UA1	4365			06:00	CLE	ERJ	50	123 7	C
DL2	4609			06:00	CVG	CRJ	50	5	D
DL2	4609			06:00	CVG	CRJ	50	1234	D
WN	5454			06:00	LGA	73W	143	7	C
WN	1166			06:05	LGA	ATL 73W	143	3	C
WN	2067			06:10	MCO	73W	143	3	C
DL3	3911			06:12	LGA	CR9	76	5	D
DL	2124			06:15	MSP	M90	158	5	D
DL	2124			06:15	MSP	739	180	1234	D
WN	1190			06:20	ATL	SAN 73H	175	3	C
WN	4098			06:20	RSW	73H	175	6	C
WN	203			06:25	ATL	GSP 73W	143	1 45	C
F9	1206			06:30	TPA	320	180	13 56	D
F9	1508			06:30	MIA	320	180	2 4 7	D
WN	4136			06:30	LGA	TPA 73W	143	6	C

WN	4235			06:30	MCO	SAN	73W	143	7	C
DL	2124			06:45	MSP		M90	158	6	D
WN	2806			06:45	BNA	JAX	73W	143	6	C
DL2	3550			06:45	MSP		CR9	76	7	D
WN	3760			06:45	BNA	DEN	73H	175	7	C
AA9	4204			06:45	PHL		CRJ	50	123	D
AA6	4649			06:45	PHL		E75	76	4567	D
UA1	4088	CLE	06:47				ERJ	50	7	C
UA1	4088	CLE	06:48				ERJ	50	456	C
WN	495			06:50	CLE	DEN	73H	175	12 45	C
AA	586			07:00	PHX		319	128	7	D
AA	586			07:00	PHX		320	143	123456	D
WN	758			07:00	DCA		73W	143	12 45	C
F9	1508			07:00	MIA		320	180	1 3 56	D
AA	2534			07:00	DFW		M80	140	1234567	D
DL	2539			07:00	ATL		M90	158	1234	D
AA4	3134			07:00	ORD		CRJ	50	123	D
UAW	3785			07:00	ORD		CRJ	50	4567	D
WN	4297			07:00	RSW		73W	143	7	C
DL2	4583			07:03	DTW		CR7	69	12345	D
DL	2539			07:05	ATL		M90	158	6	D
DL	2539			07:05	ATL		M90	158	5	D
AA4	3134			07:05	ORD		CRJ	50	4567	D
UAW	3785			07:09	ORD		CRJ	50	123	D
UA1	4088	CLE	07:10				ERJ	50	123	C
WN	4211			07:10	LAS	SNA	73W	143	7	C
WN	4965			07:10	DCA		73W	143	3	C
WN	269	CLE	07:15				73H	175	12 45	C
WN	1723			07:15	TPA		73W	143	1234567	C
UA1	4104			07:17	EWR		ERJ	50	7	C
UA1	4104			07:20	EWR		ERJ	50	456	C
WN	3620			07:25	MCO	PHX	73W	143	6	C
WN	3445			07:30	FLL		73W	143	67	C
AAA	5284			07:30	CLT		CR7	63	12345 7	D
WN	1322			07:45	RSW		73H	175	12 45	C
UA1	3945			07:45	EWR		ERJ	50	123	C
DL2	4917			07:45	SEA		E7W	76	1234	D
DL2	4917			07:46	SEA		E7W	76	6	D
DL2	4917			07:46	SEA		E7W	76	5 7	D
WN	3298			07:55	DCA	ATL	73W	143	7	C
WN	6437			07:55	ATL	FLL	73W	143	6	C
WN	3162			08:00	DCA	RSW	73W	143	6	C
DL3	3498			08:00	LGA		CR9	76	3	D
UA3	5554			08:04	DEN		E7W	71	2	C
WN	269			08:05	PHX		73H	175	12 45	C
UA3	5554			08:05	DEN		E7W	71	1	C
UA3	5782			08:05	DEN		E7W	71	45	C
UA3	5782			08:06	DEN		E7W	71	6	C
DL	1819	MSP	08:11				M90	158	5	D
DL	1819	MSP	08:11				M90	158	1234	D
UA3	5554			08:11	DEN		E7W	71	3	C
WN	734			08:15	DEN	SAT	73H	175	12 45	C
F9	1206			08:15	TPA		320	180	2 4 7	D
UAW	3909			08:15	ORD		CRJ	50	6	D
UAW	3909			08:15	ORD	CID	CRJ	50	45	D
UA3	5745			08:15	ORD		E7W	71	7	C
WN	1713	MCI	08:20				73W	143	12 45	C
J1	1744	CMH	08:20				BE4	7	12345	C
WN	5627			08:20	PHX	PDX	73H	175	3	C
UAR	3729	ORD	08:22				E7W	71	2	C
UA1	4266	ORD	08:24				ERJ	50	1 3	C

WN	4096			08:25	PHX	SEA	73H	175	6	C
WN	4294			08:25	PHX	SMF	73H	175	7	C
DL	850	DTW	08:38				M88	149	56	D
WN	1209			08:40	MCO	ATL	73W	143	3	C
J1	1757			08:40	OMA		BE4	7	12345	C
DL	850	DTW	08:41				M88	149	1234	D
DL3	3396	DTW	08:46				CR9	76	7	D
DL3	3458	LGA	08:46				CR9	76	12 45	D
DL4	6082	BOS	08:46				E75	76	5	D
WN	1299			08:50	RSW		73H	175	3	C
UAW	3771	ATW	ORD	08:50			CRJ	50	6	C
UAW	3771		ORD	08:50			CRJ	50	45	C
DL	1819			08:51	MSP		M90	158	1234	D
UA1	4090			08:54	ORD		ERJ	50	1 3	C
WN	1713			08:55	LAS	ONT	73W	143	12 45	C
DL	1819			08:55	MSP		M90	158	5	D
UAR	3670			08:58	ORD		E7W	71	2	D
DL2	3564			09:00	DTW		CR9	76	7	D
DL2	4334			09:00	DTW		CR7	69	6	D
WN	5043			09:00	BWI		73W	143	3	C
J1	1211	PIT	09:10				BE4	7	12345	C
DL4	6082	BOS	09:17				E70	69	3	C
DL4	6082	BOS	09:17				E75	76	12 4	C
AC2	7327	YYZ	09:17				CRJ	50	12345	C
DL	764	ATL	09:18				M88	149	6	D
DL	850			09:18	DTW		M88	149	5	D
DL	764	ATL	09:19				M88	149	12345	D
AA	2690	DFW	09:19				M80	140	1 45 7	D
DL	850			09:21	DTW		M88	149	1234	D
DL3	3472			09:21	LGA		CR9	76	5	D
WN	142	BOS	09:25				73W	143	12 45	C
WN	1912	BWI	09:25				73W	143	12 45	C
WN	4931	MHT	BWI	09:25			73W	143	3	C
J1	1212			09:30	PIT		BE4	7	12345	C
WN	2948	CLE	09:30				73W	143	7	C
DL3	3472			09:30	LGA		CR9	76	12 4	D
UAW	3768			09:30	ORD		CRJ	50	4567	D
DL4	6080			09:35	BOS		E75	76	5	D
DL3	3296			09:40	MCO		CR9	76	6	D
AA4	3113	ORD	09:41				CRJ	50	4567	D
AA4	3113	ORD	09:41				CRJ	50	123	D
AA9	4178	PHL	09:42				CRJ	50	123	D
WN	207	MSY	ATL	09:45			73W	143	1 45	C
WN	1321		ATL	09:50			73W	143	3	C
WN	4953	BOS	09:50				73H	175	3	C
DL4	5880			09:50	BOS		E75	76	12 4	C
DL4	5889			09:50	BOS		E70	69	3	C
AC2	7326			09:50	YYZ		CRJ	50	12345	C
WN	1912			09:55	MCI	LGA	73W	143	12 45	C
DL	764			09:59	ATL		M90	158	7	D
DL	764			09:59	ATL		M88	149	6	D
DL	764			09:59	ATL		M88	149	5	D
DL	764			09:59	ATL		M88	149	1234	D
DL4	6082	BOS	09:59				E75	76	6	D
WN	1645	BWI	10:00				73W	143	6	C
AA	2760			10:00	DFW		M80	140	12345 7	D
WN	4931			10:00	LAX		73W	143	3	C
WN	2948			10:05	ATL	PBI	73W	143	7	C
WN	2268	BWI	10:10				73W	143	7	C
AA4	3118			10:10	ORD		CRJ	50	4567	D
AA4	3118			10:12	ORD		CRJ	50	123	D

AAA	5345		CLT	10:17			CR9	75	6	D	
AA6	4568		CLT	10:18			E75	76	12345 7	D	
WN	2108				10:20	MCO	DAL	73W	143	12 45	C
WN	142				10:25	LAX	SLC	73W	143	12 45	C
UAC	4831		EWR	10:27				ERJ	50	4567	C
WN	1321				10:30	DEN	SEA	73W	143	3	C
WN	1645				10:30	MCO		73W	143	6	C
WN	2237		DEN	10:30				73W	143	7	C
WN	4314	LGA	STL	10:30				73W	143	6	C
UAW	3768				10:35	ORD		CRJ	50	123	C
WN	2268				10:45	MCO		73W	143	7	C
WN	4953				10:45	LAS		73H	175	3	C
WN	595		RSW	10:50				73W	143	12 45	C
DL	671				10:50	CUN		M88	149	6	D
AA6	4568				10:50	CLT		E75	76	12345 7	D
AAA	5345				10:50	CLT		CR9	75	6	D
DL3	3453		LGA	10:56				CR9	76	1234	D
UA1	4011		EWR	10:57				ERJ	50	123	C
G4	202		AZA	11:00				319	156	1	D
AA9	4178				11:00	PHL		CRJ	50	123	D
WN	480	ISP	MCO	11:05				73W	143	12 45	C
WN	755	DCA	STL	11:05				73W	143	12 45	C
WN	2533		BOS	11:05				73W	143	7	C
WN	4305		RSW	11:05				73H	175	7	C
WN	4314				11:05	LAS	PDX	73W	143	6	C
WN	5010	ATL	MCO	11:05				73W	143	3	C
DL	2475		ATL	11:06				M88	149	7	D
UAW	3922		ORD	11:06				CRJ	50	4567	D
WN	4657				11:15	LAX	PHX	73W	143	7	C
WN	3882	SJU	FLL	11:20				73W	143	6	C
DL3	5014		LGA	11:20				CR9	76	5	D
DL4	6080				11:20	BOS		E75	76	6	D
WN	5764				11:25	TPA		73W	143	12 45	C
WN	3466	DEN	MCI	11:30				73W	143	3	C
DL3	3313				11:31	LGA		CR9	76	12 4	D
UA1	4016		ORD	11:31				ERJ	50	123	C
J1	1758		OMA	11:35				BE4	7	12345	C
WN	2305	BOS	BNA	11:35				73W	143	12 45	C
WN	756				11:40	STL	MCI	73W	143	12 45	C
WN	2533				11:40	CLE		73W	143	7	C
WN	3600	MCO	FLL	11:40				73W	143	7	C
UA1	4068				11:40	EWR		ERJ	50	123	C
UAC	4860				11:40	EWR		ERJ	50	4567	C
WN	5010				11:40	STL	MCI	73W	143	3	C
WN	6570		BNA	11:40				73W	143	3	C
G4	203				11:45	AZA		319	156	1	D
DL	2008		MSP	11:46				M90	158	1234	D
DL	2008		MSP	11:49				M90	158	5	D
WN	4791		MCO	11:50				73W	143	6	C
DL	2475		ATL	11:54				M88	149	6	D
DL	2475		ATL	11:54				M88	149	1234	D
DL	2475		ATL	11:55				M88	149	5	D
DL3	3313				11:55	LGA		CR9	76	5	D
WN	4305				11:55	STL	SFO	73H	175	7	C
WN	480				12:00	DAL	FLL	73W	143	12 45	C
WN	3878	STL	CLE	12:00				73W	143	3	C
UAW	3898				12:00	ORD		CRJ	50	4567	C
UA1	3997				12:04	ORD		ERJ	50	123	C
WN	759		DCA	12:05				73W	143	12 45	C
WN	3882				12:05	STL	LIT	73W	143	6	C
WN	5158		DCA	12:05				73W	143	3	C

DL2	4464		DTW	12:09			CR7	69	6	D	
WN	2305				12:10	LAS	TUS	73W	143	12 45	C
WN	5165				12:10	MCI	MSP	73W	143	3	C
WN	3600				12:15	LAS		73W	143	7	C
WN	4725		TPA	12:15				73W	143	6	C
DL3	3461		DTW	12:20				CR9	76	5	D
DL2	4464		DTW	12:20				CR7	69	7	D
WN	4780				12:25	ATL	DAL	73W	143	6	C
WN	6570				12:25	TPA	SAT	73W	143	3	C
DL	2008				12:26	MSP		M90	158	4	D
UAW	3832		ORD	12:26				CRJ	50	4567	D
AA9	4191		PHL	12:28				CRJ	50	123	D
DL	2008				12:30	MSP		M90	158	5	D
DL	2008				12:30	MSP		M90	158	123	D
DL3	3286				12:30	LGA		CR9	76	3	D
DL	2475				12:34	ATL		M88	149	1234	D
DL	1412		DTW	12:35				M88	149	1234	D
DL	2475				12:35	ATL		M88	149	6	D
DL	2475				12:35	ATL		M88	149	5 7	D
DL3	5069		MSP	12:35				CR9	76	6	D
DL3	5069		MSP	12:37				CR9	76	7	D
WN	279				12:40	BWI	MHT	73W	143	12 45	C
WN	1336				12:40	CLE		73W	143	3	C
WN	4061	LGA	STL	12:40				73W	143	7	C
WN	4244		RSW	12:40				73W	143	6	C
DL3	3280				12:44	DTW		CR9	76	7	D
DL2	4464				12:44	DTW		CR7	69	6	D
WN	4725				12:50	BWI	MCO	73W	143	6	C
WN	5158				12:50	RSW		73W	143	3	C
DL3	3339				12:55	DTW		CR9	76	5	D
WN	1890	DAL	LGA	13:00				73W	143	12 45	C
WN	2496	PNS	BNA	13:00				73W	143	6	C
WN	5098		LGA	13:00				73W	143	3	C
DL3	3340		LGA	13:05				CR9	76	6	D
DL3	5069				13:05	MSP		CR9	76	7	D
AA6	4583		PHL	13:09				E75	76	567	D
DL3	5069				13:10	MSP		CR9	76	6	D
UA3	5283		DEN	13:12				E7W	71	4567	C
UAR	3757		ORD	13:14				E7W	71	2	C
UAW	3832		ORD	13:14				CRJ	50	13	C
DL	1052		ATL	13:15				M90	158	7	D
WN	2114	ABQ	PHX	13:15				73W	143	6	C
WN	3212	DAL	BNA	13:15				73H	175	7	C
WN	4061				13:15	BOS	BWI	73W	143	7	C
WN	4244				13:15	CLE	BWI	73W	143	6	C
DL	1052		ATL	13:16				M90	158	5	D
DL	1052		ATL	13:20				M88	149	1234	D
DL	1412				13:20	DTW		M88	149	1234	D
WN	2678	DAL	LGA	13:25				73W	143	7	C
AA6	4583		PHL	13:30				E75	76	4	C
WN	2695	MHT	MCO	13:35				73W	143	7	C
WN	3935				13:35	BNA	FLL	73W	143	6	C
UAW	3824				13:40	ORD		CRJ	50	4567	C
DL3	3340		LGA	13:44				CR9	76	1234	D
DL3	3340		LGA	13:45				CR9	76	5 7	D
WN	442	PDX	DEN	13:50				73H	175	12 45	C
UAR	3684				13:50	ORD	MSN	E7W	71	2	C
UAW	3824				13:50	ORD		CRJ	50	13	C
WN	5098				13:50	DEN	ABQ	73W	143	3	C
WN	5110	DAL	MCO	13:50				73W	143	3	C
WN	4055	RNO	DEN	13:55				73W	143	6	C

DL	1052			14:00	ATL	M90	158	5 7	D
DL	1052			14:00	ATL	M88	149	1234	D
WN	1890			14:00	MCO	73W	143	12 45	C
WN	2678			14:00	MCI	IND 73W	143	7	C
AA9	4191			14:00	PHL	CRJ	50	12	D
AA6	4583			14:00	PHL	E75	76	4567	D
DL3	5014			14:00	LGA	CR9	76	6	D
WN	2128			14:05	PHX	73W	143	6	C
WN	3212			14:10	RSW	73H	175	7	C
WN	5361		RSW	14:10		73H	175	3	C
WN	6259	TPA	DCA	14:10		73W	143	7	C
UA3	5375		DEN	14:13		E7W	71	123	C
WN	2695			14:15	DCA	BNA 73W	143	7	C
DL	743		MSP	14:18		M90	158	5	D
DL	694		MSP	14:22		M90	158	12 4	D
F9	1635		MCO	14:24		321	230	1 3 56	D
WN	3018	MCO	ATL	14:25		73W	143	6	C
DL3	3857			14:25	LGA	CR9	76	12 4	D
DL3	3857			14:26	LGA	CR9	76	5 7	D
WN	4055			14:30	TPA	73W	143	6	C
WN	6296			14:30	FLL	73W	143	3	C
WN	442			14:35	RSW	ATL 73H	175	12 45	C
WN	4280		LAS	14:35		73H	175	6	C
WN	5877		TPA	14:35		73W	143	12 45	C
AA	2569		DFW	14:36		M80	140	123	D
AA	2569		DFW	14:39		M80	140	4567	D
WN	1460			14:40	LGA	TPA 73W	143	7	C
G4	1762		FLL	14:45		320	177	4 7	D
DL	700		CUN	14:50		M88	149	6	D
WN	4561		MCO	14:50		73H	175	6	C
WN	5254		PHX	14:50		7M8	175	3	C
UA3	5555			14:53	DEN	E7W	71	4567	C
WN	1410	SEA	PHX	14:55		73H	175	12 45	C
WN	5179	HOU	DEN	14:55		73W	143	3	C
UA3	5555			14:55	DEN	E7W	71	123	C
J1	1745			15:00	CMH	BE4	7	12345	C
WN	1898	RNO	LAS	15:00		73H	175	12 45	C
WN	2769		PHX	15:00		73H	175	7	C
WN	3018			15:00	RSW	73W	143	6	C
WN	2617		CLE	15:05		73W	143	7	C
DL	694			15:10	MSP	M90	158	12 4	D
DL	743			15:10	MSP	M90	158	5	D
G4	954		PIE	15:13		319	156	1	D
UA1	4047		IAH	15:14		ERJ	50	4 67	C
WN	6081	SLC	DAL	15:15		73W	143	3	C
AA	2569			15:18	DFW	M80	140	123	D
G4	744		SFB	15:19		M80	166	3	D
AA	2569			15:19	DFW	M80	140	4567	D
J1	1213		PIT	15:20		BE4	7	12345	D
WN	5877			15:20	DEN	73W	143	12 45	C
AA	579		PHX	15:21		320	143	1 3	D
UA1	4047		IAH	15:23		ERJ	50	5	C
F9	1658			15:24	MCO	SJU 321	230	1 3 56	D
UA1	4047		IAH	15:24		ERJ	50	1 3	C
UA1	4228		EWR	15:24		ERJ	50	2	C
DL3	3459			15:25	LGA	CR9	76	3	D
AA	579		PHX	15:28		320	143	45 7	D
G4	1763			15:30	FLL	320	177	4 7	D
WN	5179			15:30	MCO	73W	143	3	C
AAA	5231		CLT	15:30		CR7	63	123	D
WN	6004		LAS	15:30		73W	143	7	C

WN	3057	SAT	DAL	15:35				73W	143	6	C
WN	4280				15:35	MCO	PVD	73H	175	6	C
J1	1214				15:40	PIT		BE4	7	12345	C
WN	2617				15:40	DEN		73W	143	7	C
AA4	3119		ORD	15:40				CRJ	50	1234567	D
WN	5254				15:40	ATL	LAS	7M8	175	3	C
WN	5401		MCO	15:40				73W	143	12 45	C
AAA	5231		CLT	15:43				CR7	63	4567	D
WN	1410				15:45	ATL		73H	175	2	C
WN	1410				15:45	ATL	AUS	73H	175	1 45	C
G4	1592		PGD	15:45				320	177	4 7	D
WN	1400				15:50	LAS	OAK	73H	175	3	C
WN	1898				15:50	FLL		73H	175	12 45	C
WN	2769				15:50	FLL		73H	175	7	C
UA1	4415				15:50	IAH		ERJ	50	4 67	C
WN	4561				15:50	LAS		73H	175	6	C
WN	4807		MCO	15:50				73H	175	7	C
WN	5813		TPA	15:50				73W	143	3	C
WN	6262		LAS	15:50				73H	175	3	C
UA1	3994		CLE	15:53				ERJ	50	6	C
UA1	4415				15:53	IAH		ERJ	50	5	C
WN	2185	ELP	DAL	15:55				73W	143	7	C
WN	3156	MCI	DCA	15:55				73W	143	6	C
UA1	4052				15:55	IAH		ERJ	50	13	C
UA1	4090				15:55	ORD		ERJ	50	2	C
WN	6081				15:55	LGA		73W	143	3	C
AS1	3434		SEA	15:56				E75	76	4567	D
DL	2269		DTW	15:57				M88	149	7	D
G4	955				15:58	PIE		319	156	1	D
AAA	5231				16:00	CLT		CR7	63	123	D
DL3	3296		MCO	16:03				CR9	76	6	D
G4	745				16:04	SFB		M80	166	3	D
AA4	3119				16:05	ORD		CRJ	50	1234567	D
DL2	3535		DTW	16:05				CR7	69	6	D
WN	6004				16:05	ATL	PHX	73W	143	7	C
DL	2273		DTW	16:06				M90	158	1234	D
F9	1832		PHX	16:09				319	150	1 3 56	D
WN	3057				16:10	FLL		73W	143	6	C
G4	954		PIE	16:11				320	177	5	D
G4	744		SFB	16:13				M80	166	6	D
F9	1635		MCO	16:13				319	150	2 4	D
DL	2035		ATL	16:14				M90	158	7	D
DL	2035		ATL	16:14				M88	149	6	D
WN	746	ABQ	BWI	16:15				73W	143	12 45	C
DL	2035		ATL	16:15				M88	149	1234	D
AAA	5231				16:15	CLT		CR7	63	4567	D
WN	5401				16:15	LGA		73W	143	12 45	C
DL	2035		ATL	16:17				M90	158	5	D
DL	1713		MSP	16:19				M90	158	5	D
WN	2510		PHX	16:20				73H	175	6	C
WN	4626	TPA	MCI	16:20				73W	143	7	C
DL	1713		MSP	16:23				M90	158	1234	D
DL	1713		MSP	16:24				M90	158	7	D
WN	4186	BNA	LGA	16:25				73W	143	6	C
AS1	3432		SEA	16:26				E75	76	123	D
G4	1593				16:30	PGD		320	177	4 7	D
WN	2185				16:30	BNA	MCI	73W	143	7	C
WN	3156				16:30	PHX	SEA	73W	143	6	C
WN	5813				16:30	DAL	AUS	73W	143	3	C
DL	2269		DTW	16:32				M88	149	5	D
WN	4458		DEN	16:35				73W	143	7	C

DL3	3502		MSP	16:36			CR9	76	6		D
UAW	3898		ORD	16:38			CRJ	50	4567		D
AA3	4814		PHL	16:38			ER4	50	12345 7		D
WN	1227		DEN	16:40			73W	143	12 45		C
AS1	3433				16:40	SEA	E75	76	4567		D
WN	4102	BOS	BWI	16:40			73W	143	3		C
WN	4807				16:40	PHX	PDX	73H	175	7	C
WN	6262				16:40	BNA	SAT	73H	175	3	C
WN	746				16:45	BNA	PNS	73W	143	12 45	C
DL	2273				16:48	DTW		M90	158	1234	D
UAW	3903		ORD	16:48			CRJ	50	123		D
UA1	4288				16:48	CLE		ERJ	50	6	C
F9	1835				16:54	PHX		319	150	1 3 56	D
WN	732		RSW	16:55			73W	143	12 45		C
WN	4626				16:55	MCO		73W	143	7	C
WN	5915		LAX	16:55			73H	175	12 45		C
G4	955				16:56	PIE		320	177	5	D
G4	745				16:58	SFB		M80	166	6	D
DL	921				17:00	DTW		M88	149	67	D
DL	2035				17:00	ATL		M88	149	1 4	D
WN	4186				17:00	DAL	SAT	73W	143	6	C
WN	4859	LAX	STL	17:00				73H	175	3	C
F9	1636				17:03	MCO		319	150	2 4	D
DL	1713				17:03	MSP		M90	158	5	D
DL	1713				17:03	MSP		M90	158	1234	D
AA3	4814				17:03	PHL		ER4	50	12345 7	D
AA	613				17:05	PHX		320	143	45 7	D
WN	701	SAN	STL	17:05				73W	143	12 45	C
G4	1762		FLL	17:05				320	177	1	D
DL	2489				17:05	ATL		M90	158	7	D
DL	2489				17:05	ATL		M88	149	6	D
DL	2489				17:05	ATL		M90	158	5	D
UA1	3994		CLE	17:09				ERJ	50	45 7	C
AA	613				17:10	PHX		320	143	1 3	D
AS1	3431				17:10	SEA		E75	76	123	D
WN	3436		ATL	17:10				73W	143	7	C
WN	4458				17:10	CLE	STL	73W	143	7	C
DL	2623				17:12	DTW		M88	149	5	D
F9	1830		RSW	17:13				321	230	1234567	D
DL	1713				17:15	MSP		M90	158	7	D
WN	2510				17:15	MCO		73H	175	6	C
DL3	3502				17:15	MSP		CR9	76	6	D
WN	6430				17:15	DCA	PVD	73W	143	3	C
J1	1746		CMH	17:20				BE4	7	12345	C
WN	1840				17:20	LAS		73W	143	12 45	C
DL3	3736		LGA	17:22				CR9	76	1234	D
UAW	3889				17:22	ORD		CRJ	50	123	D
DL3	3736		LGA	17:23				CR9	76	5	D
WN	2080		FLL	17:25				73W	143	3	C
UAW	3889				17:25	ORD		CRJ	50	4567	C
WN	250	SLC	LAS	17:30				73H	175	12 45	C
WN	732				17:30	DCA	PVD	73W	143	12 45	C
DL	2035				17:30	ATL		M88	149	23	D
WN	4212	PHX	CLE	17:30				73W	143	6	C
WN	5695	SLC	DEN	17:30				73W	143	3	C
AA	2753		DFW	17:31				M80	140	45 7	D
UA1	4288				17:39	CLE		ERJ	50	45 7	C
J1	1759				17:40	OMA		BE4	7	12345	C
AA6	4482		CLT	17:40				E75	76	12	C
WN	4711		FLL	17:40				73W	143	7	C
AAA	5124		CLT	17:42				CR9	75	45 7	D



AAA	5124		CLT	17:42			CR7	63	3	D	
DL	1663		ATL	17:44			M90	158	5	D	
WN	3436				17:45	LAS	RNO	73W	143	7	C
WN	6538				17:45	PHX		73H	175	3	C
DL	1663		ATL	17:46				M90	158	1234	D
AA	2753		DFW	17:46				M80	140	123	D
AAA	5124		CLT	17:46				CRJ	50	6	D
WN	701				17:50	MCI	IND	73W	143	12 45	C
G4	1763				17:50	FLL		320	177	1	D
DL2	3537		SLC	17:50				CR9	76	5	D
DL2	4754		SLC	17:51				CR7	69	1 4	D
AA	579		PHX	17:55				320	143	2	D
WN	1796				17:55	PHX		73H	175	12 45	C
DL3	3643				17:57	LGA		CR9	76	1234	D
DL3	3643				17:58	LGA		CR9	76	5	D
UAR	3614		EWR	17:59				E7W	71	123	D
WN	2080				18:00	BOS		73W	143	3	C
WN	3055	AUS	STL	18:00				73W	143	7	C
DL2	4321		DTW	18:01				CR9	76	5	D
G4	124		AZA	18:06				319	156	5	D
DL2	4605		DTW	18:09				CR7	69	3	D
DL2	4605		DTW	18:09				CR9	76	12 4	D
WN	4212				18:10	DEN		73W	143	6	C
WN	4934	RSW	MCI	18:10				73W	143	3	C
WN	5695				18:10	BWI		73W	143	3	C
F9	1831				18:13	RSW		321	230	1234567	D
WN	250				18:15	BWI	ALB	73H	175	12 45	C
WN	4711				18:15	DAL		73W	143	7	C
WN	6527		MCO	18:15				73W	143	3	C
AAA	5124				18:19	CLT		CRJ	50	6	D
AAA	5124				18:19	CLT		CR9	75	45 7	D
AAA	5124				18:19	CLT		CR7	63	3	D
WN	5485		LAX	18:20				73W	143	7	C
WN	5681		FLL	18:20				73W	143	12 45	C
DL2	3537				18:25	SLC		CR9	76	5	D
DL2	4754				18:26	SLC		CR7	69	1 4	D
UAR	3614		EWR	18:27				E7W	71	45	D
AA	2682				18:28	DFW		M80	140	345 7	D
UA1	4248		ORD	18:28				ERJ	50	123	C
DL	1663				18:29	ATL		M90	158	5	D
DL	1663				18:30	ATL		M90	158	1 4	D
WN	3055				18:30	BWI		73W	143	7	C
UA1	4072	LGA	CLE	18:30				ERJ	50	123	C
F9	560	SAN	DEN	18:33				321	230	13 56	D
UAR	3614		EWR	18:35				E7W	71	7	D
UAR	3644				18:35	EWR		E7W	71	123	D
UA3	5406		ORD	18:40				E7W	71	4567	C
WN	5788		LAS	18:40				73H	175	7	C
AC2	7329		YYZ	18:42				CRJ	50	1234567	C
DL2	4321				18:45	DTW		CR9	76	5	D
DL2	4605				18:45	DTW		CR9	76	12 4	D
WN	4935				18:45	MCI		73W	143	3	C
WN	6527				18:50	CLE		73W	143	3	C
G4	125				18:51	AZA		319	156	5	D
DL	1278		MSP	18:54				M90	158	5	D
WN	611	BNA	MCI	18:55				73W	143	12 45	C
WN	5888		CLE	18:55				73W	143	12 45	C
WN	6297		CLE	18:55				73W	143	3	C
DL	1278		MSP	19:00				M90	158	1234	D
UA1	4033				19:00	ORD		ERJ	50	123	C
UA1	4337				19:00	CLE		ERJ	50	123	C

WN	5681			19:00	STL	ICT	73W	143	12 45	C
DL4	6126	BOS	19:00				E75	76	1 45 7	C
UAR	3644			19:03	EWR		E7W	71	45	C
WN	4524	FLL	19:10				73W	143	6	C
WN	5485			19:10	STL	MCI	73W	143	7	C
UAR	3644			19:11	EWR		E7W	71	7	C
AA6	4650	PHL	19:12				E75	76	4567	C
AC2	7328			19:15	YYZ		CRJ	50	1234567	C
UA3	5428			19:16	ORD		E7W	71	45 7	C
AA9	4278	PHL	19:17				CRJ	50	12	D
AA6	4573	PHL	19:19				E75	76	3	D
WN	38	HOU	DAL	19:20			73W	143	12 45	C
AA4	3121		ORD	19:27			CRJ	50	123	D
WN	611			19:30	DEN		73H	175	7	C
WN	611			19:30	DEN	HOU	73W	143	12 45	C
F9	439			19:33	DEN		321	230	1 3 56	D
AA4	3121		ORD	19:35			CRJ	50	4567	D
WN	6297			19:35	DEN		73W	143	3	C
DL	1278			19:40	MSP		M90	158	5	D
DL	1278			19:40	MSP		M90	158	1234	D
DL4	5877			19:40	BOS		E75	76	1 4	D
DL4	6110			19:40	BOS		E75	76	5 7	D
WN	3287	PHX	MCO	19:45			73H	175	6	C
WN	38			19:55	BOS		73W	143	12 45	C
WN	771			19:55	CLE		73W	143	12 45	C
WN	4897	DAL	DCA	20:00			73H	175	3	C
F9	1209		TPA	20:02			320	180	2 4 7	D
UAW	3823		ORD	20:12			CRJ	50	123	D
F9	1209		TPA	20:17			320	180	1 3 56	D
WN	6934		DCA	20:20			73H	175	12 45	C
WN	3942	FLL	ATL	20:25			73W	143	6	C
DL2	4470		DTW	20:27			CR9	76	6	D
DL2	4470		DTW	20:28			CR9	76	5 7	D
UAW	3823		ORD	20:29			CRJ	50	4567	D
DL2	4470		DTW	20:31			CR9	76	1234	D
DL	766		ATL	20:35			M90	158	1 4	D
J1	1760		OMA	20:35			BE4	7	12345	D
WN	6293		TPA	20:35			73W	143	12345	C
DL	766		ATL	20:42			M90	158	67	D
DL3	3908		LGA	20:44			CR9	76	5	D
DL	766		ATL	20:45			M90	158	5	D
DL3	3908		LGA	20:45			CR9	76	1234	D
WN	4809		TPA	20:45			73W	143	6	C
AA	579		PHX	20:46			319	128	6	D
AA4	3127		ORD	20:49			CRJ	50	1234567	D
WN	3458		TPA	20:50			73W	143	7	C
DL	79		MSP	20:52			M90	158	7	D
Y4	656		GDL	20:55			320	174	1 4	C
AAA	5356		CLT	20:56			CR7	63	12345 7	D
WN	4655	OAK	BNA	21:00			73W	143	6	C
WN	6431	SJC	LAX	21:00			73W	143	3	C
DL2	4566		CVG	21:02			CRJ	50	12 45	D
F9	1099				21:07	LAS	320	180	1234567	D
DL2	3557		MSP	21:07			CR9	76	6	D
DL2	4566		CVG	21:07			CRJ	50	3	D
WN	3199	BOI	DEN	21:10			73W	143	6	C
WN	3966		LGA	21:15			73W	143	3	C
WN	6316		RSW	21:15			73H	175	3	C
UA3	5385		DEN	21:23			E7W	71	123	C
WN	153		LGA	21:30			73W	143	12 45	C
WN	3061		MCO	21:30			73H	175	7	C

WN	5977	ATL	LGA	21:30	73W	143	7	C
WN	5095	SJC	LAS	21:40	73W	143	3	C
UAW	3806		ORD	21:41	CRJ	50	123	C
WN	4441		RSW	21:45	73H	175	7	C
UAW	3806		ORD	21:46	CRJ	50	45 7	C
AA	548		PHX	21:49	320	143	1 345 7	D
DL	79		MSP	21:52	M90	158	5	D
DL	79		MSP	21:52	739	180	1234	D
UA3	5537		DEN	21:58	E7W	71	45 7	C
WN	4663		RSW	22:00	73W	143	6	C
WN	696	HOU	DEN	22:05	73W	143	12 45	C
WN	4748		MCO	22:05	73W	143	6	C
WN	4133	MCI	DCA	22:10	73W	143	7	C
WN	4467	SJC	LAS	22:10	73H	175	6	C
WN	3182	SJC	PHX	22:15	73H	175	6	C
DL2	4525		DTW	22:17	CR7	69	5	D
DL2	4525		DTW	22:18	CR7	69	12 4	D
UA1	4227		ORD	22:26	ERJ	50	6	C
WN	1786	PNS	BNA	22:35	73W	143	7	C
UA1	4216		EWR	22:35	ERJ	50	7	C
UA1	4224		EWR	22:35	ERJ	50	4	C
UA1	4224		EWR	22:36	ERJ	50	5	C
WN	6269	DAL	BNA	22:40	73W	143	3	C
UA1	4066		IAH	22:45	ERJ	50	4567	C
WN	6221		PHX	22:45	73H	175	7	C
UAW	3924		ORD	22:46	CRJ	50	45 7	C
AA	1234		DFW	22:49	M80	140	1234567	D
F9	1511		MIA	22:49	320	180	1234567	D
WN	5250	PDX	DEN	22:50	73W	143	3	C
WN	1500	OAK	BNA	22:55	73H	175	12 45	C
UA1	4066		IAH	22:55	ERJ	50	123	C
WN	682	AUS	ATL	23:00	73H	175	1 45	C
DL2	4910		SEA	23:00	E7W	76	1234	D
WN	6594		ATL	23:00	73H	175	2	C
DL2	4910		SEA	23:01	E7W	76	567	D
WN	5031	RSW	ATL	23:05	73W	143	3	C
F9	1096	SJC	LAS	23:09	320	180	1 3 5	D
UAR	3480		EWR	23:09	E70	70	12	D
WN	876	AUS	ATL	23:10	73W	143	7	C
WN	2664	PDX	DEN	23:20	73W	143	7	C
UAW	3836		ORD	23:26	CRJ	50	1 3	C
F9	1096		LAS	23:34	320	180	2 4 7	D
UAW	3836		ORD	23:36	CRJ	50	2	D
UAW	3924		ORD	23:36	CRJ	50	6	D
DL	769		ATL	23:42	M90	158	67	D
DL	769		ATL	23:44	M90	158	5	D
WN	5967	SNA	PHX	23:45	73W	143	12 45	C
WN	5974	DAL	DEN	23:45	73W	143	12 45	C
DL	769		ATL	23:46	M90	158	1234	D
AA6	4477		CLT	23:50	E75	76	34567	D
WN	5497		MCO	23:50	73W	143	12 45	C
WN	6462		PHX	23:50	73H	175	3	C

**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - Concourse C**  
**February 2018**

AA - American Airlines / American Eagle: Air Wisconsin (AA9), PSA Airlines (AAA), SkyWest Airlines (AA4)

AC - Air Canada / Air Canada Express: Air Georgian (AC2)

AS - Alaska Airlines / Skywest Airlines (AS1)

DL - Delta Air Lines / Delta Connection: Endeavor Air (DL3), ExpressJet (DL7), Shuttle America (DL4), Skywest Airlines (DL2)

F9 - Frontier Airlines

G4 - Allegiant Air

UA - United Airlines / United Express: CommutAir (UAC), ExpressJet (UA1), Republic (UAR), Skywest Airlines (UA3), Trans States Airlines (UA5)

VTE - OneJet / operated by Corporate Flight Management

WN - Southwest Airlines

Y4 - Volaris

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
Y4	657			00:32	GDL	320	174	2 5	C
AA6	4539			05:00	CLT	E75	76	4567	C
WN	826			05:25	DEN	GEG 73W	143	12 45	C
WN	2052			05:25	BNA	MCI 73W	143	12 45	C
UAW	3767			05:30	ORD	CRJ	50	123	C
WN	3395			05:35	DEN	ONT 73H	175	7	C
AA6	4539			05:35	CLT	E75	76	123	C
WN	4932			05:35	BNA	JAX 73W	143	3	C
WN	3692			05:40	DEN	LAX 73H	175	6	C
UA1	4244			05:40	IAH	ERJ	50	4567	C
WN	465			06:00	LGA	ATL 73W	143	12 45	C
J1	1743			06:00	CMH	BE4	7	12345	C
WN	2019			06:00	MCO	73W	143	12 45	C
UA1	4365			06:00	CLE	LGA ERJ	50	56	C
UA1	4365			06:00	CLE	ERJ	50	123 7	C
WN	5454			06:00	LGA	73W	143	7	C
WN	1166			06:05	LGA	ATL 73W	143	3	C
WN	2067			06:10	MCO	73W	143	3	C
WN	1190			06:20	ATL	SAN 73H	175	3	C
WN	4098			06:20	RSW	73H	175	6	C
WN	203			06:25	ATL	GSP 73W	143	1 45	C
WN	4136			06:30	LGA	TPA 73W	143	6	C
WN	4235			06:30	MCO	SAN 73W	143	7	C
WN	2806			06:45	BNA	JAX 73W	143	6	C
WN	3760			06:45	BNA	DEN 73H	175	7	C
UA1	4088	CLE	06:47			ERJ	50	7	C
UA1	4088	CLE	06:48			ERJ	50	456	C
WN	495			06:50	CLE	DEN 73H	175	12 45	C
WN	758			07:00	DCA	73W	143	12 45	C
WN	4297			07:00	RSW	73W	143	7	C
UA1	4088	CLE	07:10			ERJ	50	123	C
WN	4211			07:10	LAS	SNA 73W	143	7	C
WN	4965			07:10	DCA	73W	143	3	C
WN	269	CLE	07:15			73H	175	12 45	C
WN	1723			07:15	TPA	73W	143	1234567	C
UA1	4104			07:17	EWR	ERJ	50	7	C
UA1	4104			07:20	EWR	ERJ	50	456	C
WN	3620			07:25	MCO	PHX 73W	143	6	C
WN	3445			07:30	FLL	73W	143	67	C
WN	1322			07:45	RSW	73H	175	12 45	C
UA1	3945			07:45	EWR	ERJ	50	123	C

WN	3298				07:55	DCA	ATL	73W	143	7	C
WN	6437				07:55	ATL	FLL	73W	143	6	C
WN	3162				08:00	DCA	RSW	73W	143	6	C
UA3	5554				08:04	DEN		E7W	71	2	C
WN	269				08:05	PHX		73H	175	12 45	C
UA3	5554				08:05	DEN		E7W	71	1	C
UA3	5782				08:05	DEN		E7W	71	45	C
UA3	5782				08:06	DEN		E7W	71	6	C
UA3	5554				08:11	DEN		E7W	71	3	C
WN	734				08:15	DEN	SAT	73H	175	12 45	C
UA3	5745				08:15	ORD		E7W	71	7	C
WN	1713	MCI	08:20					73W	143	12 45	C
J1	1744	CMH	08:20					BE4	7	12345	C
WN	5627				08:20	PHX	PDX	73H	175	3	C
UAR	3729	ORD	08:22					E7W	71	2	C
UA1	4266	ORD	08:24					ERJ	50	13	C
WN	4096				08:25	PHX	SEA	73H	175	6	C
WN	4294				08:25	PHX	SMF	73H	175	7	C
WN	1209				08:40	MCO	ATL	73W	143	3	C
J1	1757				08:40	OMA		BE4	7	12345	C
WN	1299				08:50	RSW		73H	175	3	C
UAW	3771	ATW	ORD	08:50				CRJ	50	6	C
UAW	3771		ORD	08:50				CRJ	50	45	C
UA1	4090				08:54	ORD		ERJ	50	13	C
WN	1713				08:55	LAS	ONT	73W	143	12 45	C
WN	5043				09:00	BWI		73W	143	3	C
J1	1211	PIT	09:10					BE4	7	12345	C
DL4	6082	BOS	09:17					E70	69	3	C
DL4	6082	BOS	09:17					E75	76	12 4	C
AC2	7327	YYZ	09:17					CRJ	50	12345	C
WN	142	BOS	09:25					73W	143	12 45	C
WN	1912	BWI	09:25					73W	143	12 45	C
WN	4931	MHT	BWI	09:25				73W	143	3	C
J1	1212				09:30	PIT		BE4	7	12345	C
WN	2948	CLE	09:30					73W	143	7	C
WN	207	MSY	ATL	09:45				73W	143	1 45	C
WN	1321		ATL	09:50				73W	143	3	C
WN	4953	BOS	09:50					73H	175	3	C
DL4	5880				09:50	BOS		E75	76	12 4	C
DL4	5889				09:50	BOS		E70	69	3	C
AC2	7326				09:50	YYZ		CRJ	50	12345	C
WN	1912				09:55	MCI	LGA	73W	143	12 45	C
WN	1645	BWI	10:00					73W	143	6	C
WN	4931				10:00	LAX		73W	143	3	C
WN	2948				10:05	ATL	PBI	73W	143	7	C
WN	2268	BWI	10:10					73W	143	7	C
WN	2108				10:20	MCO	DAL	73W	143	12 45	C
WN	142				10:25	LAX	SLC	73W	143	12 45	C
UAC	4831	EWR	10:27					ERJ	50	4567	C
WN	1321				10:30	DEN	SEA	73W	143	3	C
WN	1645				10:30	MCO		73W	143	6	C
WN	2237	DEN	10:30					73W	143	7	C
WN	4314	LGA	STL	10:30				73W	143	6	C
UAW	3768				10:35	ORD		CRJ	50	123	C
WN	2268				10:45	MCO		73W	143	7	C
WN	4953				10:45	LAS		73H	175	3	C
WN	595	RSW	10:50					73W	143	12 45	C
UA1	4011	EWR	10:57					ERJ	50	123	C
WN	480	ISP	MCO	11:05				73W	143	12 45	C
WN	755	DCA	STL	11:05				73W	143	12 45	C
WN	2533	BOS	11:05					73W	143	7	C

WN	4305		RSW	11:05			73H	175	7	C	
WN	4314				11:05	LAS	PDX	73W	143	6	C
WN	5010	ATL	MCO	11:05				73W	143	3	C
WN	4657				11:15	LAX	PHX	73W	143	7	C
WN	3882	SJU	FLL	11:20				73W	143	6	C
WN	5764				11:25	TPA		73W	143	12 45	C
WN	3466	DEN	MCI	11:30				73W	143	3	C
UA1	4016		ORD	11:31				ERJ	50	123	C
J1	1758		OMA	11:35				BE4	7	12345	C
WN	2305	BOS	BNA	11:35				73W	143	12 45	C
WN	756				11:40	STL	MCI	73W	143	12 45	C
WN	2533				11:40	CLE		73W	143	7	C
WN	3600	MCO	FLL	11:40				73W	143	7	C
UA1	4068				11:40	EWR		ERJ	50	123	C
UAC	4860				11:40	EWR		ERJ	50	4567	C
WN	5010				11:40	STL	MCI	73W	143	3	C
WN	6570		BNA	11:40				73W	143	3	C
WN	4791		MCO	11:50				73W	143	6	C
WN	4305				11:55	STL	SFO	73H	175	7	C
WN	480				12:00	DAL	FLL	73W	143	12 45	C
WN	3878	STL	CLE	12:00				73W	143	3	C
UAW	3898				12:00	ORD		CRJ	50	4567	C
UA1	3997				12:04	ORD		ERJ	50	123	C
WN	759		DCA	12:05				73W	143	12 45	C
WN	3882				12:05	STL	LIT	73W	143	6	C
WN	5158		DCA	12:05				73W	143	3	C
WN	2305				12:10	LAS	TUS	73W	143	12 45	C
WN	5165				12:10	MCI	MSP	73W	143	3	C
WN	3600				12:15	LAS		73W	143	7	C
WN	4725		TPA	12:15				73W	143	6	C
WN	4780				12:25	ATL	DAL	73W	143	6	C
WN	6570				12:25	TPA	SAT	73W	143	3	C
WN	279				12:40	BWI	MHT	73W	143	12 45	C
WN	1336				12:40	CLE		73W	143	3	C
WN	4061	LGA	STL	12:40				73W	143	7	C
WN	4244		RSW	12:40				73W	143	6	C
WN	4725				12:50	BWI	MCO	73W	143	6	C
WN	5158				12:50	RSW		73W	143	3	C
WN	1890	DAL	LGA	13:00				73W	143	12 45	C
WN	2496	PNS	BNA	13:00				73W	143	6	C
WN	5098		LGA	13:00				73W	143	3	C
UA3	5283		DEN	13:12				E7W	71	4567	C
UAR	3757		ORD	13:14				E7W	71	2	C
UAW	3832		ORD	13:14				CRJ	50	13	C
WN	2114	ABQ	PHX	13:15				73W	143	6	C
WN	3212	DAL	BNA	13:15				73H	175	7	C
WN	4061				13:15	BOS	BWI	73W	143	7	C
WN	4244				13:15	CLE	BWI	73W	143	6	C
WN	2678	DAL	LGA	13:25				73W	143	7	C
AA6	4583		PHL	13:30				E75	76	4	C
WN	2695	MHT	MCO	13:35				73W	143	7	C
WN	3935				13:35	BNA	FLL	73W	143	6	C
UAW	3824				13:40	ORD		CRJ	50	4567	C
WN	442	PDX	DEN	13:50				73H	175	12 45	C
UAR	3684				13:50	ORD	MSN	E7W	71	2	C
UAW	3824				13:50	ORD		CRJ	50	13	C
WN	5098				13:50	DEN	ABQ	73W	143	3	C
WN	5110	DAL	MCO	13:50				73W	143	3	C
WN	4055	RNO	DEN	13:55				73W	143	6	C
WN	1890				14:00	MCO		73W	143	12 45	C
WN	2678				14:00	MCI	IND	73W	143	7	C

WN	2128			14:05	PHX	73W	143	6	C	
WN	3212			14:10	RSW	73H	175	7	C	
WN	5361		RSW	14:10		73H	175	3	C	
WN	6259	TPA	DCA	14:10		73W	143	7	C	
UA3	5375		DEN	14:13		E7W	71	123	C	
WN	2695			14:15	DCA	BNA	73W	143	7	C
WN	3018	MCO	ATL	14:25		73W	143	6	C	
WN	4055			14:30	TPA	73W	143	6	C	
WN	6296			14:30	FLL	73W	143	3	C	
WN	442			14:35	RSW	ATL	73H	175	12 45	C
WN	4280		LAS	14:35		73H	175	6	C	
WN	5877		TPA	14:35		73W	143	12 45	C	
WN	1460			14:40	LGA	TPA	73W	143	7	C
WN	4561		MCO	14:50		73H	175	6	C	
WN	5254		PHX	14:50		7M8	175	3	C	
UA3	5555			14:53	DEN	E7W	71	4567	C	
WN	1410	SEA	PHX	14:55		73H	175	12 45	C	
WN	5179	HOU	DEN	14:55		73W	143	3	C	
UA3	5555			14:55	DEN	E7W	71	123	C	
J1	1745			15:00	CMH	BE4	7	12345	C	
WN	1898	RNO	LAS	15:00		73H	175	12 45	C	
WN	2769		PHX	15:00		73H	175	7	C	
WN	3018			15:00	RSW	73W	143	6	C	
WN	2617		CLE	15:05		73W	143	7	C	
UA1	4047		IAH	15:14		ERJ	50	4 67	C	
WN	6081	SLC	DAL	15:15		73W	143	3	C	
WN	5877			15:20	DEN	73W	143	12 45	C	
UA1	4047		IAH	15:23		ERJ	50	5	C	
UA1	4047		IAH	15:24		ERJ	50	1 3	C	
UA1	4228		EWR	15:24		ERJ	50	2	C	
WN	5179			15:30	MCO	73W	143	3	C	
WN	6004		LAS	15:30		73W	143	7	C	
WN	3057	SAT	DAL	15:35		73W	143	6	C	
WN	4280			15:35	MCO	PVD	73H	175	6	C
J1	1214			15:40	PIT	BE4	7	12345	C	
WN	2617			15:40	DEN	73W	143	7	C	
WN	5254			15:40	ATL	LAS	7M8	175	3	C
WN	5401		MCO	15:40		73W	143	12 45	C	
WN	1410			15:45	ATL	73H	175	2	C	
WN	1410			15:45	ATL	AUS	73H	175	1 45	C
WN	1400			15:50	LAS	OAK	73H	175	3	C
WN	1898			15:50	FLL	73H	175	12 45	C	
WN	2769			15:50	FLL	73H	175	7	C	
UA1	4415			15:50	IAH	ERJ	50	4 67	C	
WN	4561			15:50	LAS	73H	175	6	C	
WN	4807		MCO	15:50		73H	175	7	C	
WN	5813		TPA	15:50		73W	143	3	C	
WN	6262		LAS	15:50		73H	175	3	C	
UA1	3994		CLE	15:53		ERJ	50	6	C	
UA1	4415			15:53	IAH	ERJ	50	5	C	
WN	2185	ELP	DAL	15:55		73W	143	7	C	
WN	3156	MCI	DCA	15:55		73W	143	6	C	
UA1	4052			15:55	IAH	ERJ	50	1 3	C	
UA1	4090			15:55	ORD	ERJ	50	2	C	
WN	6081			15:55	LGA	73W	143	3	C	
WN	6004			16:05	ATL	PHX	73W	143	7	C
WN	3057			16:10	FLL	73W	143	6	C	
WN	746	ABQ	BWI	16:15		73W	143	12 45	C	
WN	5401			16:15	LGA	73W	143	12 45	C	
WN	2510		PHX	16:20		73H	175	6	C	
WN	4626	TPA	MCI	16:20		73W	143	7	C	

WN	4186	BNA	LGA	16:25				73W	143	6	C
WN	2185				16:30	BNA	MCI	73W	143	7	C
WN	3156				16:30	PHX	SEA	73W	143	6	C
WN	5813				16:30	DAL	AUS	73W	143	3	C
WN	4458		DEN	16:35				73W	143	7	C
WN	1227		DEN	16:40				73W	143	12 45	C
WN	4102	BOS	BWI	16:40				73W	143	3	C
WN	4807				16:40	PHX	PDX	73H	175	7	C
WN	6262				16:40	BNA	SAT	73H	175	3	C
WN	746				16:45	BNA	PNS	73W	143	12 45	C
UA1	4288				16:48	CLE		ERJ	50	6	C
WN	732		RSW	16:55				73W	143	12 45	C
WN	4626				16:55	MCO		73W	143	7	C
WN	5915		LAX	16:55				73H	175	12 45	C
WN	4186				17:00	DAL	SAT	73W	143	6	C
WN	4859	LAX	STL	17:00				73H	175	3	C
WN	701	SAN	STL	17:05				73W	143	12 45	C
UA1	3994		CLE	17:09				ERJ	50	45 7	C
WN	3436		ATL	17:10				73W	143	7	C
WN	4458				17:10	CLE	STL	73W	143	7	C
WN	2510				17:15	MCO		73H	175	6	C
WN	6430				17:15	DCA	PVD	73W	143	3	C
J1	1746		CMH	17:20				BE4	7	12345	C
WN	1840				17:20	LAS		73W	143	12 45	C
WN	2080		FLL	17:25				73W	143	3	C
UAW	3889				17:25	ORD		CRJ	50	4567	C
WN	250	SLC	LAS	17:30				73H	175	12 45	C
WN	732				17:30	DCA	PVD	73W	143	12 45	C
WN	4212	PHX	CLE	17:30				73W	143	6	C
WN	5695	SLC	DEN	17:30				73W	143	3	C
UA1	4288				17:39	CLE		ERJ	50	45 7	C
J1	1759				17:40	OMA		BE4	7	12345	C
AA6	4482		CLT	17:40				E75	76	12	C
WN	4711		FLL	17:40				73W	143	7	C
WN	3436				17:45	LAS	RNO	73W	143	7	C
WN	6538				17:45	PHX		73H	175	3	C
WN	701				17:50	MCI	IND	73W	143	12 45	C
WN	1796				17:55	PHX		73H	175	12 45	C
WN	2080				18:00	BOS		73W	143	3	C
WN	3055	AUS	STL	18:00				73W	143	7	C
WN	4212				18:10	DEN		73W	143	6	C
WN	4934	RSW	MCI	18:10				73W	143	3	C
WN	5695				18:10	BWI		73W	143	3	C
WN	250				18:15	BWI	ALB	73H	175	12 45	C
WN	4711				18:15	DAL		73W	143	7	C
WN	6527		MCO	18:15				73W	143	3	C
WN	5485		LAX	18:20				73W	143	7	C
WN	5681		FLL	18:20				73W	143	12 45	C
UA1	4248		ORD	18:28				ERJ	50	123	C
WN	3055				18:30	BWI		73W	143	7	C
UA1	4072	LGA	CLE	18:30				ERJ	50	123	C
UA3	5406		ORD	18:40				E7W	71	4567	C
WN	5788		LAS	18:40				73H	175	7	C
AC2	7329		YYZ	18:42				CRJ	50	1234567	C
WN	4935				18:45	MCI		73W	143	3	C
WN	6527				18:50	CLE		73W	143	3	C
WN	611	BNA	MCI	18:55				73W	143	12 45	C
WN	5888		CLE	18:55				73W	143	12 45	C
WN	6297		CLE	18:55				73W	143	3	C
UA1	4033				19:00	ORD		ERJ	50	123	C
UA1	4337				19:00	CLE		ERJ	50	123	C



WN	5681			19:00	STL	ICT	73W	143	12 45	C
DL4	6126		BOS	19:00			E75	76	1 45 7	C
UAR	3644			19:03	EWR		E7W	71	45	C
WN	4524		FLL	19:10			73W	143	6	C
WN	5485			19:10	STL	MCI	73W	143	7	C
UAR	3644			19:11	EWR		E7W	71	7	C
AA6	4650		PHL	19:12			E75	76	4567	C
AC2	7328			19:15	YYZ		CRJ	50	1234567	C
UA3	5428			19:16	ORD		E7W	71	45 7	C
WN	38	HOU	DAL	19:20			73W	143	12 45	C
WN	611			19:30	DEN		73H	175	7	C
WN	611			19:30	DEN	HOU	73W	143	12 45	C
WN	6297			19:35	DEN		73W	143	3	C
WN	3287	PHX	MCO	19:45			73H	175	6	C
WN	38			19:55	BOS		73W	143	12 45	C
WN	771			19:55	CLE		73W	143	12 45	C
WN	4897	DAL	DCA	20:00			73H	175	3	C
WN	6934		DCA	20:20			73H	175	12 45	C
WN	3942	FLL	ATL	20:25			73W	143	6	C
WN	6293		TPA	20:35			73W	143	12345	C
WN	4809		TPA	20:45			73W	143	6	C
WN	3458		TPA	20:50			73W	143	7	C
Y4	656		GDL	20:55			320	174	1 4	C
WN	4655	OAK	BNA	21:00			73W	143	6	C
WN	6431	SJC	LAX	21:00			73W	143	3	C
WN	3199	BOI	DEN	21:10			73W	143	6	C
WN	3966		LGA	21:15			73W	143	3	C
WN	6316		RSW	21:15			73H	175	3	C
UA3	5385		DEN	21:23			E7W	71	123	C
WN	153		LGA	21:30			73W	143	12 45	C
WN	3061		MCO	21:30			73H	175	7	C
WN	5977	ATL	LGA	21:30			73W	143	7	C
WN	5095	SJC	LAS	21:40			73W	143	3	C
UAW	3806		ORD	21:41			CRJ	50	123	C
WN	4441		RSW	21:45			73H	175	7	C
UAW	3806		ORD	21:46			CRJ	50	45 7	C
UA3	5537		DEN	21:58			E7W	71	45 7	C
WN	4663		RSW	22:00			73W	143	6	C
WN	696	HOU	DEN	22:05			73W	143	12 45	C
WN	4748		MCO	22:05			73W	143	6	C
WN	4133	MCI	DCA	22:10			73W	143	7	C
WN	4467	SJC	LAS	22:10			73H	175	6	C
WN	3182	SJC	PHX	22:15			73H	175	6	C
UA1	4227		ORD	22:26			ERJ	50	6	C
WN	1786	PNS	BNA	22:35			73W	143	7	C
UA1	4216		EWR	22:35			ERJ	50	7	C
UA1	4224		EWR	22:35			ERJ	50	4	C
UA1	4224		EWR	22:36			ERJ	50	5	C
WN	6269	DAL	BNA	22:40			73W	143	3	C
UA1	4066		IAH	22:45			ERJ	50	4567	C
WN	6221		PHX	22:45			73H	175	7	C
UAW	3924		ORD	22:46			CRJ	50	45 7	C
WN	5250	PDX	DEN	22:50			73W	143	3	C
WN	1500	OAK	BNA	22:55			73H	175	12 45	C
UA1	4066		IAH	22:55			ERJ	50	123	C
WN	682	AUS	ATL	23:00			73H	175	1 45	C
WN	6594		ATL	23:00			73H	175	2	C
WN	5031	RSW	ATL	23:05			73W	143	3	C
WN	876	AUS	ATL	23:10			73W	143	7	C
WN	2664	PDX	DEN	23:20			73W	143	7	C
UAW	3836		ORD	23:26			CRJ	50	1 3	C

WN	5967	SNA	PHX	23:45	73W	143	12 45	C
WN	5974	DAL	DEN	23:45	73W	143	12 45	C
WN	5497		MCO	23:50	73W	143	12 45	C
WN	6462		PHX	23:50	73H	175	3	C

**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - Concourse D**  
**February 2018**

AA - American Airlines / American Eagle: Air Wisconsin (AA9), PSA Airlines (AAA), SkyWest Airlines (AA4)

AC - Air Canada / Air Canada Express: Air Georgian (AC2)

AS - Alaska Airlines / Skywest Airlines (AS1)

DL - Delta Air Lines / Delta Connection: Endeavor Air (DL3), ExpressJet (DL7), Shuttle America (DL4), Skywest Airlines (DL2)

F9 - Frontier Airlines

G4 - Allegiant Air

UA - United Airlines / United Express: CommutAir (UAC), ExpressJet (UA1), Republic (UAR), Skywest Airlines (UA3), Trans States Airlines (UA5)

VTE - OneJet / operated by Corporate Flight Management

WN - Southwest Airlines

Y4 - Volaris

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
AA4	3117			05:20	ORD	CRJ	50	4567	D
DL2	4528			05:24	DTW	CR9	76	1234	D
DL2	4528			05:30	DTW	CR7	69	7	D
DL2	4528			05:30	DTW	CR9	76	6	D
DL2	4528			05:30	DTW	CR9	76	5	D
DL	2085			05:43	ATL	M90	158	1234	D
UAR	3560			05:45	IAH	E70	70	123	D
AA4	3117			05:50	ORD	CRJ	50	123	D
DL	2085			06:00	ATL	M90	158	67	D
DL	2085			06:00	ATL	739	180	5	D
UAW	3767			06:00	ORD	CRJ	50	45 7	D
DL3	3911			06:00	LGA	CR9	76	12 4	D
DL2	4609			06:00	CVG	CRJ	50	5	D
DL2	4609			06:00	CVG	CRJ	50	1234	D
DL3	3911			06:12	LGA	CR9	76	5	D
DL	2124			06:15	MSP	M90	158	5	D
DL	2124			06:15	MSP	739	180	1234	D
F9	1206			06:30	TPA	320	180	1 3 5 6	D
F9	1508			06:30	MIA	320	180	2 4 7	D
DL	2124			06:45	MSP	M90	158	6	D
DL2	3550			06:45	MSP	CR9	76	7	D
AA9	4204			06:45	PHL	CRJ	50	123	D
AA6	4649			06:45	PHL	E75	76	4567	D
AA	586			07:00	PHX	319	128	7	D
AA	586			07:00	PHX	320	143	123456	D
F9	1508			07:00	MIA	320	180	1 3 5 6	D
AA	2534			07:00	DFW	M80	140	1234567	D
DL	2539			07:00	ATL	M90	158	1234	D
AA4	3134			07:00	ORD	CRJ	50	123	D
UAW	3785			07:00	ORD	CRJ	50	4567	D
DL2	4583			07:03	DTW	CR7	69	12345	D
DL	2539			07:05	ATL	M90	158	6	D
DL	2539			07:05	ATL	M90	158	5	D
AA4	3134			07:05	ORD	CRJ	50	4567	D
UAW	3785			07:09	ORD	CRJ	50	123	D
AAA	5284			07:30	CLT	CR7	63	12345 7	D
DL2	4917			07:45	SEA	E7W	76	1234	D
DL2	4917			07:46	SEA	E7W	76	6	D
DL2	4917			07:46	SEA	E7W	76	5 7	D
DL3	3498			08:00	LGA	CR9	76	3	D
DL	1819	MSP	08:11			M90	158	5	D

DL	1819	MSP	08:11		M90	158	1234	D		
F9	1206			08:15	TPA	320	180	2 4 7	D	
UAW	3909			08:15	ORD	CRJ	50	6	D	
UAW	3909			08:15	ORD	CID	CRJ	50	45	D
DL	850	DTW	08:38		M88	149	56	D	D	
DL	850	DTW	08:41		M88	149	1234	D	D	
DL3	3396	DTW	08:46		CR9	76	7	D	D	
DL3	3458	LGA	08:46		CR9	76	12 45	D	D	
DL4	6082	BOS	08:46		E75	76	5	D	D	
DL	1819			08:51	MSP	M90	158	1234	D	
DL	1819			08:55	MSP	M90	158	5	D	
UAR	3670			08:58	ORD	E7W	71	2	D	
DL2	3564			09:00	DTW	CR9	76	7	D	
DL2	4334			09:00	DTW	CR7	69	6	D	
DL	764	ATL	09:18		M88	149	6	D	D	
DL	850			09:18	DTW	M88	149	5	D	
DL	764	ATL	09:19		M88	149	12345	D	D	
AA	2690	DFW	09:19		M80	140	1 45 7	D	D	
DL	850			09:21	DTW	M88	149	1234	D	
DL3	3472			09:21	LGA	CR9	76	5	D	
DL3	3472			09:30	LGA	CR9	76	12 4	D	
UAW	3768			09:30	ORD	CRJ	50	4567	D	
DL4	6080			09:35	BOS	E75	76	5	D	
DL3	3296			09:40	MCO	CR9	76	6	D	
AA4	3113	ORD	09:41		CRJ	50	4567	D	D	
AA4	3113	ORD	09:41		CRJ	50	123	D	D	
AA9	4178	PHL	09:42		CRJ	50	123	D	D	
DL	764			09:59	ATL	M90	158	7	D	
DL	764			09:59	ATL	M88	149	6	D	
DL	764			09:59	ATL	M88	149	5	D	
DL	764			09:59	ATL	M88	149	1234	D	
DL4	6082	BOS	09:59		E75	76	6	D	D	
AA	2760			10:00	DFW	M80	140	12345 7	D	
AA4	3118			10:10	ORD	CRJ	50	4567	D	
AA4	3118			10:12	ORD	CRJ	50	123	D	
AAA	5345	CLT	10:17		CR9	75	6	D	D	
AA6	4568	CLT	10:18		E75	76	12345 7	D	D	
DL	671			10:50	CUN	M88	149	6	D	
AA6	4568			10:50	CLT	E75	76	12345 7	D	
AAA	5345			10:50	CLT	CR9	75	6	D	
DL3	3453	LGA	10:56		CR9	76	1234	D	D	
G4	202	AZA	11:00		319	156	1	D	D	
AA9	4178			11:00	PHL	CRJ	50	123	D	
DL	2475	ATL	11:06		M88	149	7	D	D	
UAW	3922	ORD	11:06		CRJ	50	4567	D	D	
DL3	5014	LGA	11:20		CR9	76	5	D	D	
DL4	6080			11:20	BOS	E75	76	6	D	
DL3	3313			11:31	LGA	CR9	76	12 4	D	
G4	203			11:45	AZA	319	156	1	D	
DL	2008	MSP	11:46		M90	158	1234	D	D	
DL	2008	MSP	11:49		M90	158	5	D	D	
DL	2475	ATL	11:54		M88	149	6	D	D	
DL	2475	ATL	11:54		M88	149	1234	D	D	
DL	2475	ATL	11:55		M88	149	5	D	D	
DL3	3313			11:55	LGA	CR9	76	5	D	
DL2	4464	DTW	12:09		CR7	69	6	D	D	
DL3	3461	DTW	12:20		CR9	76	5	D	D	
DL2	4464	DTW	12:20		CR7	69	7	D	D	
DL	2008			12:26	MSP	M90	158	4	D	
UAW	3832	ORD	12:26		CRJ	50	4567	D	D	
AA9	4191	PHL	12:28		CRJ	50	123	D	D	

DL	2008			12:30	MSP	M90	158	5	D
DL	2008			12:30	MSP	M90	158	123	D
DL3	3286			12:30	LGA	CR9	76	3	D
DL	2475			12:34	ATL	M88	149	1234	D
DL	1412	DTW	12:35			M88	149	1234	D
DL	2475			12:35	ATL	M88	149	6	D
DL	2475			12:35	ATL	M88	149	5 7	D
DL3	5069	MSP	12:35			CR9	76	6	D
DL3	5069	MSP	12:37			CR9	76	7	D
DL3	3280			12:44	DTW	CR9	76	7	D
DL2	4464			12:44	DTW	CR7	69	6	D
DL3	3339			12:55	DTW	CR9	76	5	D
DL3	3340	LGA	13:05			CR9	76	6	D
DL3	5069			13:05	MSP	CR9	76	7	D
AA6	4583	PHL	13:09			E75	76	567	D
DL3	5069			13:10	MSP	CR9	76	6	D
DL	1052	ATL	13:15			M90	158	7	D
DL	1052	ATL	13:16			M90	158	5	D
DL	1052	ATL	13:20			M88	149	1234	D
DL	1412			13:20	DTW	M88	149	1234	D
DL3	3340	LGA	13:44			CR9	76	1234	D
DL3	3340	LGA	13:45			CR9	76	5 7	D
DL	1052			14:00	ATL	M90	158	5 7	D
DL	1052			14:00	ATL	M88	149	1234	D
AA9	4191			14:00	PHL	CRJ	50	12	D
AA6	4583			14:00	PHL	E75	76	4567	D
DL3	5014			14:00	LGA	CR9	76	6	D
DL	743	MSP	14:18			M90	158	5	D
DL	694	MSP	14:22			M90	158	12 4	D
F9	1635	MCO	14:24			321	230	1 3 56	D
DL3	3857			14:25	LGA	CR9	76	12 4	D
DL3	3857			14:26	LGA	CR9	76	5 7	D
AA	2569	DFW	14:36			M80	140	123	D
AA	2569	DFW	14:39			M80	140	4567	D
G4	1762	FLL	14:45			320	177	4 7	D
DL	700	CUN	14:50			M88	149	6	D
DL	694			15:10	MSP	M90	158	12 4	D
DL	743			15:10	MSP	M90	158	5	D
G4	954	PIE	15:13			319	156	1	D
AA	2569			15:18	DFW	M80	140	123	D
G4	744	SFB	15:19			M80	166	3	D
AA	2569			15:19	DFW	M80	140	4567	D
J1	1213	PIT	15:20			BE4	7	12345	D
AA	579	PHX	15:21			320	143	1 3	D
F9	1658			15:24	MCO SJU	321	230	1 3 56	D
DL3	3459			15:25	LGA	CR9	76	3	D
AA	579	PHX	15:28			320	143	45 7	D
G4	1763			15:30	FLL	320	177	4 7	D
AAA	5231	CLT	15:30			CR7	63	123	D
AA4	3119	ORD	15:40			CRJ	50	1234567	D
AAA	5231	CLT	15:43			CR7	63	4567	D
G4	1592	PGD	15:45			320	177	4 7	D
AS1	3434	SEA	15:56			E75	76	4567	D
DL	2269	DTW	15:57			M88	149	7	D
G4	955			15:58	PIE	319	156	1	D
AAA	5231			16:00	CLT	CR7	63	123	D
DL3	3296	MCO	16:03			CR9	76	6	D
G4	745			16:04	SFB	M80	166	3	D
AA4	3119			16:05	ORD	CRJ	50	1234567	D
DL2	3535	DTW	16:05			CR7	69	6	D
DL	2273	DTW	16:06			M90	158	1234	D

F9	1832	PHX	16:09		319	150	1 3 56	D	
G4	954	PIE	16:11		320	177	5	D	
G4	744	SFB	16:13		M80	166	6	D	
F9	1635	MCO	16:13		319	150	2 4	D	
DL	2035	ATL	16:14		M90	158	7	D	
DL	2035	ATL	16:14		M88	149	6	D	
DL	2035	ATL	16:15		M88	149	1234	D	
AAA	5231			16:15	CLT	CR7	63	4567	D
DL	2035	ATL	16:17		M90	158	5	D	
DL	1713	MSP	16:19		M90	158	5	D	
DL	1713	MSP	16:23		M90	158	1234	D	
DL	1713	MSP	16:24		M90	158	7	D	
AS1	3432	SEA	16:26		E75	76	123	D	
G4	1593			16:30	PGD	320	177	4 7	D
DL	2269	DTW	16:32		M88	149	5	D	
DL3	3502	MSP	16:36		CR9	76	6	D	
UAW	3898	ORD	16:38		CRJ	50	4567	D	
AA3	4814	PHL	16:38		ER4	50	12345 7	D	
AS1	3433			16:40	SEA	E75	76	4567	D
DL	2273			16:48	DTW	M90	158	1234	D
UAW	3903	ORD	16:48		CRJ	50	123	D	
F9	1835			16:54	PHX	319	150	1 3 56	D
G4	955			16:56	PIE	320	177	5	D
G4	745			16:58	SFB	M80	166	6	D
DL	921			17:00	DTW	M88	149	67	D
DL	2035			17:00	ATL	M88	149	1 4	D
F9	1636			17:03	MCO	319	150	2 4	D
DL	1713			17:03	MSP	M90	158	5	D
DL	1713			17:03	MSP	M90	158	1234	D
AA3	4814			17:03	PHL	ER4	50	12345 7	D
AA	613			17:05	PHX	320	143	45 7	D
G4	1762	FLL	17:05		320	177	1	D	
DL	2489			17:05	ATL	M90	158	7	D
DL	2489			17:05	ATL	M88	149	6	D
DL	2489			17:05	ATL	M90	158	5	D
AA	613			17:10	PHX	320	143	1 3	D
AS1	3431			17:10	SEA	E75	76	123	D
DL	2623			17:12	DTW	M88	149	5	D
F9	1830	RSW	17:13		321	230	1234567	D	
DL	1713			17:15	MSP	M90	158	7	D
DL3	3502			17:15	MSP	CR9	76	6	D
DL3	3736	LGA	17:22		CR9	76	1234	D	
UAW	3889			17:22	ORD	CRJ	50	123	D
DL3	3736	LGA	17:23		CR9	76	5	D	
DL	2035			17:30	ATL	M88	149	23	D
AA	2753	DFW	17:31		M80	140	45 7	D	
AAA	5124	CLT	17:42		CR9	75	45 7	D	
AAA	5124	CLT	17:42		CR7	63	3	D	
DL	1663	ATL	17:44		M90	158	5	D	
DL	1663	ATL	17:46		M90	158	1234	D	
AA	2753	DFW	17:46		M80	140	123	D	
AAA	5124	CLT	17:46		CRJ	50	6	D	
G4	1763			17:50	FLL	320	177	1	D
DL2	3537	SLC	17:50		CR9	76	5	D	
DL2	4754	SLC	17:51		CR7	69	1 4	D	
AA	579	PHX	17:55		320	143	2	D	
DL3	3643			17:57	LGA	CR9	76	1234	D
DL3	3643			17:58	LGA	CR9	76	5	D
UAR	3614	EWR	17:59		E7W	71	123	D	
DL2	4321	DTW	18:01		CR9	76	5	D	
G4	124	AZA	18:06		319	156	5	D	

DL2	4605		DTW	18:09		CR7	69	3	D	
DL2	4605		DTW	18:09		CR9	76	12 4	D	
F9	1831				18:13	RSW	321	230	1234567	D
AAA	5124				18:19	CLT	CRJ	50	6	D
AAA	5124				18:19	CLT	CR9	75	45 7	D
AAA	5124				18:19	CLT	CR7	63	3	D
DL2	3537				18:25	SLC	CR9	76	5	D
DL2	4754				18:26	SLC	CR7	69	1 4	D
UAR	3614		EWR	18:27		E7W	71	45	D	
AA	2682				18:28	DFW	M80	140	345 7	D
DL	1663				18:29	ATL	M90	158	5	D
DL	1663				18:30	ATL	M90	158	1 4	D
F9	560	SAN	DEN	18:33			321	230	1 3 56	D
UAR	3614		EWR	18:35			E7W	71	7	D
UAR	3644				18:35	EWR	E7W	71	123	D
DL2	4321				18:45	DTW	CR9	76	5	D
DL2	4605				18:45	DTW	CR9	76	12 4	D
G4	125				18:51	AZA	319	156	5	D
DL	1278		MSP	18:54			M90	158	5	D
DL	1278		MSP	19:00			M90	158	1234	D
AA9	4278		PHL	19:17			CRJ	50	12	D
AA6	4573		PHL	19:19			E75	76	3	D
AA4	3121		ORD	19:27			CRJ	50	123	D
F9	439				19:33	DEN	321	230	1 3 56	D
AA4	3121		ORD	19:35			CRJ	50	4567	D
DL	1278				19:40	MSP	M90	158	5	D
DL	1278				19:40	MSP	M90	158	1234	D
DL4	5877				19:40	BOS	E75	76	1 4	D
DL4	6110				19:40	BOS	E75	76	5 7	D
F9	1209		TPA	20:02			320	180	2 4 7	D
UAW	3823		ORD	20:12			CRJ	50	123	D
F9	1209		TPA	20:17			320	180	1 3 56	D
DL2	4470		DTW	20:27			CR9	76	6	D
DL2	4470		DTW	20:28			CR9	76	5 7	D
UAW	3823		ORD	20:29			CRJ	50	4567	D
DL2	4470		DTW	20:31			CR9	76	1234	D
DL	766		ATL	20:35			M90	158	1 4	D
J1	1760		OMA	20:35			BE4	7	12345	D
DL	766		ATL	20:42			M90	158	67	D
DL3	3908		LGA	20:44			CR9	76	5	D
DL	766		ATL	20:45			M90	158	5	D
DL3	3908		LGA	20:45			CR9	76	1234	D
AA	579		PHX	20:46			319	128	6	D
AA4	3127		ORD	20:49			CRJ	50	1234567	D
DL	79		MSP	20:52			M90	158	7	D
AAA	5356		CLT	20:56			CR7	63	12345 7	D
DL2	4566		CVG	21:02			CRJ	50	12 45	D
F9	1099				21:07	LAS	320	180	1234567	D
DL2	3557		MSP	21:07			CR9	76	6	D
DL2	4566		CVG	21:07			CRJ	50	3	D
AA	548		PHX	21:49			320	143	1 345 7	D
DL	79		MSP	21:52			M90	158	5	D
DL	79		MSP	21:52			739	180	1234	D
DL2	4525		DTW	22:17			CR7	69	5	D
DL2	4525		DTW	22:18			CR7	69	12 4	D
AA	1234		DFW	22:49			M80	140	1234567	D
F9	1511		MIA	22:49			320	180	1234567	D
DL2	4910		SEA	23:00			E7W	76	1234	D
DL2	4910		SEA	23:01			E7W	76	567	D
F9	1096	SJC	LAS	23:09			320	180	1 3 5	D
UAR	3480		EWR	23:09			E70	70	12	D

F9	1096	LAS	23:34	320	180	2 4 7	D
UAW	3836	ORD	23:36	CRJ	50	2	D
UAW	3924	ORD	23:36	CRJ	50	6	D
DL	769	ATL	23:42	M90	158	67	D
DL	769	ATL	23:44	M90	158	5	D
DL	769	ATL	23:46	M90	158	1234	D
AA6	4477	CLT	23:50	E75	76	34567	D



**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - American Airlines**  
**February 2018**

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
AA6	4539			05:00	CLT	E75	76	4567	C
AA4	3117			05:20	ORD	CRJ	50	4567	D
AA6	4539			05:35	CLT	E75	76	123	C
AA4	3117			05:50	ORD	CRJ	50	123	D
AA9	4204			06:45	PHL	CRJ	50	123	D
AA6	4649			06:45	PHL	E75	76	4567	D
AA	586			07:00	PHX	319	128	7	D
AA	586			07:00	PHX	320	143	123456	D
AA	2534			07:00	DFW	M80	140	1234567	D
AA4	3134			07:00	ORD	CRJ	50	123	D
AA4	3134			07:05	ORD	CRJ	50	4567	D
AAA	5284			07:30	CLT	CR7	63	12345 7	D
AA	2690	DFW	09:19			M80	140	1 45 7	D
AA4	3113	ORD	09:41			CRJ	50	4567	D
AA4	3113	ORD	09:41			CRJ	50	123	D
AA9	4178	PHL	09:42			CRJ	50	123	D
AA	2760			10:00	DFW	M80	140	12345 7	D
AA4	3118			10:10	ORD	CRJ	50	4567	D
AA4	3118			10:12	ORD	CRJ	50	123	D
AAA	5345	CLT	10:17			CR9	75	6	D
AA6	4568	CLT	10:18			E75	76	12345 7	D
AA6	4568			10:50	CLT	E75	76	12345 7	D
AAA	5345			10:50	CLT	CR9	75	6	D
AA9	4178			11:00	PHL	CRJ	50	123	D
AA9	4191	PHL	12:28			CRJ	50	123	D
AA6	4583	PHL	13:09			E75	76	567	D
AA6	4583	PHL	13:30			E75	76	4	C
AA9	4191			14:00	PHL	CRJ	50	12	D
AA6	4583			14:00	PHL	E75	76	4567	D
AA	2569	DFW	14:36			M80	140	123	D
AA	2569	DFW	14:39			M80	140	4567	D
AA	2569			15:18	DFW	M80	140	123	D
AA	2569			15:19	DFW	M80	140	4567	D
AA	579	PHX	15:21			320	143	1 3	D
AA	579	PHX	15:28			320	143	45 7	D
AAA	5231	CLT	15:30			CR7	63	123	D
AA4	3119	ORD	15:40			CRJ	50	1234567	D
AAA	5231	CLT	15:43			CR7	63	4567	D
AAA	5231			16:00	CLT	CR7	63	123	D
AA4	3119			16:05	ORD	CRJ	50	1234567	D
AAA	5231			16:15	CLT	CR7	63	4567	D
AA3	4814	PHL	16:38			ER4	50	12345 7	D
AA3	4814			17:03	PHL	ER4	50	12345 7	D
AA	613			17:05	PHX	320	143	45 7	D
AA	613			17:10	PHX	320	143	1 3	D

AA	2753	DFW	17:31			M80	140	45 7	D
AA6	4482	CLT	17:40			E75	76	12	C
AAA	5124	CLT	17:42			CR9	75	45 7	D
AAA	5124	CLT	17:42			CR7	63	3	D
AA	2753	DFW	17:46			M80	140	123	D
AAA	5124	CLT	17:46			CRJ	50	6	D
AA	579	PHX	17:55			320	143	2	D
AAA	5124			18:19	CLT	CRJ	50	6	D
AAA	5124			18:19	CLT	CR9	75	45 7	D
AAA	5124			18:19	CLT	CR7	63	3	D
AA	2682			18:28	DFW	M80	140	345 7	D
AA6	4650	PHL	19:12			E75	76	4567	C
AA9	4278	PHL	19:17			CRJ	50	12	D
AA6	4573	PHL	19:19			E75	76	3	D
AA4	3121	ORD	19:27			CRJ	50	123	D
AA4	3121	ORD	19:35			CRJ	50	4567	D
AA	579	PHX	20:46			319	128	6	D
AA4	3127	ORD	20:49			CRJ	50	1234567	D
AAA	5356	CLT	20:56			CR7	63	12345 7	D
AA	548	PHX	21:49			320	143	1 345 7	D
AA	1234	DFW	22:49			M80	140	1234567	D
AA6	4477	CLT	23:50			E75	76	34567	D

**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - Air Canada**  
**February 2018**

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
AC2	7327	YYZ	09:17			CRJ	50	12345	C
AC2	7326			09:50	YYZ	CRJ	50	12345	C
AC2	7329	YYZ	18:42			CRJ	50	1234567	C
AC2	7328			19:15	YYZ	CRJ	50	1234567	C

**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - Alaska Airlines**  
**February 2018**

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
AS1	3434	SEA	15:56			E75	76	4567	D
AS1	3432	SEA	16:26			E75	76	123	D
AS1	3433			16:40	SEA	E75	76	4567	D
AS1	3431			17:10	SEA	E75	76	123	D

**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - Delta Air Lines**  
**February 2018**

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
DL2	4528			05:24	DTW	CR9	76	1234	D
DL2	4528			05:30	DTW	CR7	69	7	D
DL2	4528			05:30	DTW	CR9	76	6	D
DL2	4528			05:30	DTW	CR9	76	5	D
DL	2085			05:43	ATL	M90	158	1234	D
DL	2085			06:00	ATL	M90	158	67	D
DL	2085			06:00	ATL	739	180	5	D
DL3	3911			06:00	LGA	CR9	76	12 4	D
DL2	4609			06:00	CVG	CRJ	50	5	D
DL2	4609			06:00	CVG	CRJ	50	1234	D
DL3	3911			06:12	LGA	CR9	76	5	D
DL	2124			06:15	MSP	M90	158	5	D
DL	2124			06:15	MSP	739	180	1234	D
DL	2124			06:45	MSP	M90	158	6	D
DL2	3550			06:45	MSP	CR9	76	7	D
DL	2539			07:00	ATL	M90	158	1234	D
DL2	4583			07:03	DTW	CR7	69	12345	D
DL	2539			07:05	ATL	M90	158	6	D
DL	2539			07:05	ATL	M90	158	5	D
DL2	4917			07:45	SEA	E7W	76	1234	D
DL2	4917			07:46	SEA	E7W	76	6	D
DL2	4917			07:46	SEA	E7W	76	5 7	D
DL3	3498			08:00	LGA	CR9	76	3	D
DL	1819	MSP	08:11			M90	158	5	D
DL	1819	MSP	08:11			M90	158	1234	D
DL	850	DTW	08:38			M88	149	56	D
DL	850	DTW	08:41			M88	149	1234	D
DL3	3396	DTW	08:46			CR9	76	7	D
DL3	3458	LGA	08:46			CR9	76	12 45	D
DL4	6082	BOS	08:46			E75	76	5	D
DL	1819			08:51	MSP	M90	158	1234	D
DL	1819			08:55	MSP	M90	158	5	D
DL2	3564			09:00	DTW	CR9	76	7	D
DL2	4334			09:00	DTW	CR7	69	6	D
DL4	6082	BOS	09:17			E70	69	3	C
DL4	6082	BOS	09:17			E75	76	12 4	C
DL	764	ATL	09:18			M88	149	6	D
DL	850			09:18	DTW	M88	149	5	D
DL	764	ATL	09:19			M88	149	12345	D
DL	850			09:21	DTW	M88	149	1234	D
DL3	3472			09:21	LGA	CR9	76	5	D
DL3	3472			09:30	LGA	CR9	76	12 4	D
DL4	6080			09:35	BOS	E75	76	5	D
DL3	3296			09:40	MCO	CR9	76	6	D
DL4	5880			09:50	BOS	E75	76	12 4	C

DL4	5889			09:50	BOS	E70	69	3	C
DL	764			09:59	ATL	M90	158	7	D
DL	764			09:59	ATL	M88	149	6	D
DL	764			09:59	ATL	M88	149	5	D
DL	764			09:59	ATL	M88	149	1234	D
DL4	6082	BOS	09:59			E75	76	6	D
DL	671			10:50	CUN	M88	149	6	D
DL3	3453	LGA	10:56			CR9	76	1234	D
DL	2475	ATL	11:06			M88	149	7	D
DL3	5014	LGA	11:20			CR9	76	5	D
DL4	6080			11:20	BOS	E75	76	6	D
DL3	3313			11:31	LGA	CR9	76	12 4	D
DL	2008	MSP	11:46			M90	158	1234	D
DL	2008	MSP	11:49			M90	158	5	D
DL	2475	ATL	11:54			M88	149	6	D
DL	2475	ATL	11:54			M88	149	1234	D
DL	2475	ATL	11:55			M88	149	5	D
DL3	3313			11:55	LGA	CR9	76	5	D
DL2	4464	DTW	12:09			CR7	69	6	D
DL3	3461	DTW	12:20			CR9	76	5	D
DL2	4464	DTW	12:20			CR7	69	7	D
DL	2008			12:26	MSP	M90	158	4	D
DL	2008			12:30	MSP	M90	158	5	D
DL	2008			12:30	MSP	M90	158	123	D
DL3	3286			12:30	LGA	CR9	76	3	D
DL	2475			12:34	ATL	M88	149	1234	D
DL	1412	DTW	12:35			M88	149	1234	D
DL	2475			12:35	ATL	M88	149	6	D
DL	2475			12:35	ATL	M88	149	5 7	D
DL3	5069	MSP	12:35			CR9	76	6	D
DL3	5069	MSP	12:37			CR9	76	7	D
DL3	3280			12:44	DTW	CR9	76	7	D
DL2	4464			12:44	DTW	CR7	69	6	D
DL3	3339			12:55	DTW	CR9	76	5	D
DL3	3340	LGA	13:05			CR9	76	6	D
DL3	5069			13:05	MSP	CR9	76	7	D
DL3	5069			13:10	MSP	CR9	76	6	D
DL	1052	ATL	13:15			M90	158	7	D
DL	1052	ATL	13:16			M90	158	5	D
DL	1052	ATL	13:20			M88	149	1234	D
DL	1412			13:20	DTW	M88	149	1234	D
DL3	3340	LGA	13:44			CR9	76	1234	D
DL3	3340	LGA	13:45			CR9	76	5 7	D
DL	1052			14:00	ATL	M90	158	5 7	D
DL	1052			14:00	ATL	M88	149	1234	D
DL3	5014			14:00	LGA	CR9	76	6	D
DL	743	MSP	14:18			M90	158	5	D
DL	694	MSP	14:22			M90	158	12 4	D
DL3	3857			14:25	LGA	CR9	76	12 4	D
DL3	3857			14:26	LGA	CR9	76	5 7	D
DL	700	CUN	14:50			M88	149	6	D
DL	694			15:10	MSP	M90	158	12 4	D

DL	743			15:10	MSP	M90	158	5	D
DL3	3459			15:25	LGA	CR9	76	3	D
DL	2269	DTW	15:57			M88	149	7	D
DL3	3296	MCO	16:03			CR9	76	6	D
DL2	3535	DTW	16:05			CR7	69	6	D
DL	2273	DTW	16:06			M90	158	1234	D
DL	2035	ATL	16:14			M90	158	7	D
DL	2035	ATL	16:14			M88	149	6	D
DL	2035	ATL	16:15			M88	149	1234	D
DL	2035	ATL	16:17			M90	158	5	D
DL	1713	MSP	16:19			M90	158	5	D
DL	1713	MSP	16:23			M90	158	1234	D
DL	1713	MSP	16:24			M90	158	7	D
DL	2269	DTW	16:32			M88	149	5	D
DL3	3502	MSP	16:36			CR9	76	6	D
DL	2273			16:48	DTW	M90	158	1234	D
DL	921			17:00	DTW	M88	149	67	D
DL	2035			17:00	ATL	M88	149	1 4	D
DL	1713			17:03	MSP	M90	158	5	D
DL	1713			17:03	MSP	M90	158	1234	D
DL	2489			17:05	ATL	M90	158	7	D
DL	2489			17:05	ATL	M88	149	6	D
DL	2489			17:05	ATL	M90	158	5	D
DL	2623			17:12	DTW	M88	149	5	D
DL	1713			17:15	MSP	M90	158	7	D
DL3	3502			17:15	MSP	CR9	76	6	D
DL3	3736	LGA	17:22			CR9	76	1234	D
DL3	3736	LGA	17:23			CR9	76	5	D
DL	2035			17:30	ATL	M88	149	23	D
DL	1663	ATL	17:44			M90	158	5	D
DL	1663	ATL	17:46			M90	158	1234	D
DL2	3537	SLC	17:50			CR9	76	5	D
DL2	4754	SLC	17:51			CR7	69	1 4	D
DL3	3643			17:57	LGA	CR9	76	1234	D
DL3	3643			17:58	LGA	CR9	76	5	D
DL2	4321	DTW	18:01			CR9	76	5	D
DL2	4605	DTW	18:09			CR7	69	3	D
DL2	4605	DTW	18:09			CR9	76	12 4	D
DL2	3537			18:25	SLC	CR9	76	5	D
DL2	4754			18:26	SLC	CR7	69	1 4	D
DL	1663			18:29	ATL	M90	158	5	D
DL	1663			18:30	ATL	M90	158	1 4	D
DL2	4321			18:45	DTW	CR9	76	5	D
DL2	4605			18:45	DTW	CR9	76	12 4	D
DL	1278	MSP	18:54			M90	158	5	D
DL	1278	MSP	19:00			M90	158	1234	D
DL4	6126	BOS	19:00			E75	76	1 45 7	C
DL	1278			19:40	MSP	M90	158	5	D
DL	1278			19:40	MSP	M90	158	1234	D
DL4	5877			19:40	BOS	E75	76	1 4	D
DL4	6110			19:40	BOS	E75	76	5 7	D
DL2	4470	DTW	20:27			CR9	76	6	D

DL2	4470	DTW	20:28	CR9	76	5 7	D
DL2	4470	DTW	20:31	CR9	76	1234	D
DL	766	ATL	20:35	M90	158	1 4	D
DL	766	ATL	20:42	M90	158	67	D
DL3	3908	LGA	20:44	CR9	76	5	D
DL	766	ATL	20:45	M90	158	5	D
DL3	3908	LGA	20:45	CR9	76	1234	D
DL	79	MSP	20:52	M90	158	7	D
DL2	4566	CVG	21:02	CRJ	50	12 45	D
DL2	3557	MSP	21:07	CR9	76	6	D
DL2	4566	CVG	21:07	CRJ	50	3	D
DL	79	MSP	21:52	M90	158	5	D
DL	79	MSP	21:52	739	180	1234	D
DL2	4525	DTW	22:17	CR7	69	5	D
DL2	4525	DTW	22:18	CR7	69	12 4	D
DL2	4910	SEA	23:00	E7W	76	1234	D
DL2	4910	SEA	23:01	E7W	76	567	D
DL	769	ATL	23:42	M90	158	67	D
DL	769	ATL	23:44	M90	158	5	D
DL	769	ATL	23:46	M90	158	1234	D



**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - Frontier Airlines**  
**February 2018**

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
F9	1206			06:30	TPA	320	180	1 3 5 6	D
F9	1508			06:30	MIA	320	180	2 4 7	D
F9	1508			07:00	MIA	320	180	1 3 5 6	D
F9	1206			08:15	TPA	320	180	2 4 7	D
F9	1635	MCO	14:24			321	230	1 3 5 6	D
F9	1658			15:24	MCO SJU	321	230	1 3 5 6	D
F9	1832	PHX	16:09			319	150	1 3 5 6	D
F9	1635	MCO	16:13			319	150	2 4	D
F9	1835			16:54	PHX	319	150	1 3 5 6	D
F9	1636			17:03	MCO	319	150	2 4	D
F9	1830	RSW	17:13			321	230	1234567	D
F9	1831			18:13	RSW	321	230	1234567	D
F9	560	SAN DEN	18:33			321	230	1 3 5 6	D
F9	439			19:33	DEN	321	230	1 3 5 6	D
F9	1209	TPA	20:02			320	180	2 4 7	D
F9	1209	TPA	20:17			320	180	1 3 5 6	D
F9	1099			21:07	LAS	320	180	1234567	D
F9	1511	MIA	22:49			320	180	1234567	D
F9	1096	SJC LAS	23:09			320	180	1 3 5	D
F9	1096	LAS	23:34			320	180	2 4 7	D

**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - Allegiant Air**  
**February 2018**

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
G4	202	AZA	11:00			319	156	1	D
G4	203			11:45	AZA	319	156	1	D
G4	1762	FLL	14:45			320	177	4 7	D
G4	954	PIE	15:13			319	156	1	D
G4	744	SFB	15:19			M80	166	3	D
G4	1763			15:30	FLL	320	177	4 7	D
G4	1592	PGD	15:45			320	177	4 7	D
G4	955			15:58	PIE	319	156	1	D
G4	745			16:04	SFB	M80	166	3	D
G4	954	PIE	16:11			320	177	5	D
G4	744	SFB	16:13			M80	166	6	D
G4	1593			16:30	PGD	320	177	4 7	D
G4	955			16:56	PIE	320	177	5	D
G4	745			16:58	SFB	M80	166	6	D
G4	1762	FLL	17:05			320	177	1	D
G4	1763			17:50	FLL	320	177	1	D
G4	124	AZA	18:06			319	156	5	D
G4	125			18:51	AZA	319	156	5	D

**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - United Airlines**  
**February 2018**

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
UAW	3767			05:30	ORD	CRJ	50	123	C
UA1	4244			05:40	IAH	ERJ	50	4567	C
UAR	3560			05:45	IAH	E70	70	123	D
UAW	3767			06:00	ORD	CRJ	50	45 7	D
UA1	4365			06:00	CLE	LGA ERJ	50	56	C
UA1	4365			06:00	CLE	ERJ	50	123 7	C
UA1	4088	CLE	06:47			ERJ	50	7	C
UA1	4088	CLE	06:48			ERJ	50	456	C
UAW	3785			07:00	ORD	CRJ	50	4567	D
UAW	3785			07:09	ORD	CRJ	50	123	D
UA1	4088	CLE	07:10			ERJ	50	123	C
UA1	4104			07:17	EWR	ERJ	50	7	C
UA1	4104			07:20	EWR	ERJ	50	456	C
UA1	3945			07:45	EWR	ERJ	50	123	C
UA3	5554			08:04	DEN	E7W	71	2	C
UA3	5554			08:05	DEN	E7W	71	1	C
UA3	5782			08:05	DEN	E7W	71	45	C
UA3	5782			08:06	DEN	E7W	71	6	C
UA3	5554			08:11	DEN	E7W	71	3	C
UAW	3909			08:15	ORD	CRJ	50	6	D
UAW	3909			08:15	ORD	CID CRJ	50	45	D
UA3	5745			08:15	ORD	E7W	71	7	C
UAR	3729	ORD	08:22			E7W	71	2	C
UA1	4266	ORD	08:24			ERJ	50	13	C
UAW	3771	ATW ORD	08:50			CRJ	50	6	C
UAW	3771	ORD	08:50			CRJ	50	45	C
UA1	4090			08:54	ORD	ERJ	50	13	C
UAR	3670			08:58	ORD	E7W	71	2	D
UAW	3768			09:30	ORD	CRJ	50	4567	D
UAC	4831	EWR	10:27			ERJ	50	4567	C
UAW	3768			10:35	ORD	CRJ	50	123	C
UA1	4011	EWR	10:57			ERJ	50	123	C
UAW	3922	ORD	11:06			CRJ	50	4567	D
UA1	4016	ORD	11:31			ERJ	50	123	C
UA1	4068			11:40	EWR	ERJ	50	123	C
UAC	4860			11:40	EWR	ERJ	50	4567	C
UAW	3898			12:00	ORD	CRJ	50	4567	C
UA1	3997			12:04	ORD	ERJ	50	123	C
UAW	3832	ORD	12:26			CRJ	50	4567	D
UA3	5283	DEN	13:12			E7W	71	4567	C
UAR	3757	ORD	13:14			E7W	71	2	C
UAW	3832	ORD	13:14			CRJ	50	13	C
UAW	3824			13:40	ORD	CRJ	50	4567	C
UAR	3684			13:50	ORD	MSN E7W	71	2	C
UAW	3824			13:50	ORD	CRJ	50	13	C

UA3	5375		DEN	14:13		E7W	71	123	C	
UA3	5555				14:53	DEN	E7W	71	4567	C
UA3	5555				14:55	DEN	E7W	71	123	C
UA1	4047		IAH	15:14			ERJ	50	4 67	C
UA1	4047		IAH	15:23			ERJ	50	5	C
UA1	4047		IAH	15:24			ERJ	50	1 3	C
UA1	4228		EWR	15:24			ERJ	50	2	C
UA1	4415				15:50	IAH	ERJ	50	4 67	C
UA1	3994		CLE	15:53			ERJ	50	6	C
UA1	4415				15:53	IAH	ERJ	50	5	C
UA1	4052				15:55	IAH	ERJ	50	1 3	C
UA1	4090				15:55	ORD	ERJ	50	2	C
UAW	3898		ORD	16:38			CRJ	50	4567	D
UAW	3903		ORD	16:48			CRJ	50	123	D
UA1	4288				16:48	CLE	ERJ	50	6	C
UA1	3994		CLE	17:09			ERJ	50	45 7	C
UAW	3889				17:22	ORD	CRJ	50	123	D
UAW	3889				17:25	ORD	CRJ	50	4567	C
UA1	4288				17:39	CLE	ERJ	50	45 7	C
UAR	3614		EWR	17:59			E7W	71	123	D
UAR	3614		EWR	18:27			E7W	71	45	D
UA1	4248		ORD	18:28			ERJ	50	123	C
UA1	4072	LGA	CLE	18:30			ERJ	50	123	C
UAR	3614		EWR	18:35			E7W	71	7	D
UAR	3644				18:35	EWR	E7W	71	123	D
UA3	5406		ORD	18:40			E7W	71	4567	C
UA1	4033				19:00	ORD	ERJ	50	123	C
UA1	4337				19:00	CLE	ERJ	50	123	C
UAR	3644				19:03	EWR	E7W	71	45	C
UAR	3644				19:11	EWR	E7W	71	7	C
UA3	5428				19:16	ORD	E7W	71	45 7	C
UAW	3823		ORD	20:12			CRJ	50	123	D
UAW	3823		ORD	20:29			CRJ	50	4567	D
UA3	5385		DEN	21:23			E7W	71	123	C
UAW	3806		ORD	21:41			CRJ	50	123	C
UAW	3806		ORD	21:46			CRJ	50	45 7	C
UA3	5537		DEN	21:58			E7W	71	45 7	C
UA1	4227		ORD	22:26			ERJ	50	6	C
UA1	4216		EWR	22:35			ERJ	50	7	C
UA1	4224		EWR	22:35			ERJ	50	4	C
UA1	4224		EWR	22:36			ERJ	50	5	C
UA1	4066		IAH	22:45			ERJ	50	4567	C
UAW	3924		ORD	22:46			CRJ	50	45 7	C
UA1	4066		IAH	22:55			ERJ	50	123	C
UAR	3480		EWR	23:09			E70	70	12	D
UAW	3836		ORD	23:26			CRJ	50	1 3	C
UAW	3836		ORD	23:36			CRJ	50	2	D
UAW	3924		ORD	23:36			CRJ	50	6	D

**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - OneJet**  
**February 2018**

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
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**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - Southwest Airlines**  
**February 2018**

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
WN	826			05:25	DEN	GEG 73W	143	12 45	C
WN	2052			05:25	BNA	MCI 73W	143	12 45	C
WN	3395			05:35	DEN	ONT 73H	175	7	C
WN	4932			05:35	BNA	JAX 73W	143	3	C
WN	3692			05:40	DEN	LAX 73H	175	6	C
WN	465			06:00	LGA	ATL 73W	143	12 45	C
WN	2019			06:00	MCO	73W	143	12 45	C
WN	5454			06:00	LGA	73W	143	7	C
WN	1166			06:05	LGA	ATL 73W	143	3	C
WN	2067			06:10	MCO	73W	143	3	C
WN	1190			06:20	ATL	SAN 73H	175	3	C
WN	4098			06:20	RSW	73H	175	6	C
WN	203			06:25	ATL	GSP 73W	143	1 45	C
WN	4136			06:30	LGA	TPA 73W	143	6	C
WN	4235			06:30	MCO	SAN 73W	143	7	C
WN	2806			06:45	BNA	JAX 73W	143	6	C
WN	3760			06:45	BNA	DEN 73H	175	7	C
WN	495			06:50	CLE	DEN 73H	175	12 45	C
WN	758			07:00	DCA	73W	143	12 45	C
WN	4297			07:00	RSW	73W	143	7	C
WN	4211			07:10	LAS	SNA 73W	143	7	C
WN	4965			07:10	DCA	73W	143	3	C
WN	269	CLE	07:15			73H	175	12 45	C
WN	1723			07:15	TPA	73W	143	1234567	C
WN	3620			07:25	MCO	PHX 73W	143	6	C
WN	3445			07:30	FLL	73W	143	67	C
WN	1322			07:45	RSW	73H	175	12 45	C
WN	3298			07:55	DCA	ATL 73W	143	7	C
WN	6437			07:55	ATL	FLL 73W	143	6	C
WN	3162			08:00	DCA	RSW 73W	143	6	C
WN	269			08:05	PHX	73H	175	12 45	C
WN	734			08:15	DEN	SAT 73H	175	12 45	C
WN	1713	MCI	08:20			73W	143	12 45	C
WN	5627			08:20	PHX	PDX 73H	175	3	C
WN	4096			08:25	PHX	SEA 73H	175	6	C
WN	4294			08:25	PHX	SMF 73H	175	7	C
WN	1209			08:40	MCO	ATL 73W	143	3	C
WN	1299			08:50	RSW	73H	175	3	C
WN	1713			08:55	LAS	ONT 73W	143	12 45	C
WN	5043			09:00	BWI	73W	143	3	C
WN	142	BOS	09:25			73W	143	12 45	C
WN	1912	BWI	09:25			73W	143	12 45	C
WN	4931	MHT	BWI	09:25		73W	143	3	C
WN	2948	CLE	09:30			73W	143	7	C
WN	207	MSY	ATL	09:45		73W	143	1 45	C

WN	1321		ATL	09:50			73W	143	3	C	
WN	4953		BOS	09:50			73H	175	3	C	
WN	1912				09:55	MCI	LGA	73W	143	12 45	C
WN	1645		BWI	10:00			73W	143	6	C	
WN	4931				10:00	LAX		73W	143	3	C
WN	2948				10:05	ATL	PBI	73W	143	7	C
WN	2268		BWI	10:10			73W	143	7	C	
WN	2108				10:20	MCO	DAL	73W	143	12 45	C
WN	142				10:25	LAX	SLC	73W	143	12 45	C
WN	1321				10:30	DEN	SEA	73W	143	3	C
WN	1645				10:30	MCO		73W	143	6	C
WN	2237		DEN	10:30				73W	143	7	C
WN	4314	LGA	STL	10:30				73W	143	6	C
WN	2268				10:45	MCO		73W	143	7	C
WN	4953				10:45	LAS		73H	175	3	C
WN	595		RSW	10:50				73W	143	12 45	C
WN	480	ISP	MCO	11:05				73W	143	12 45	C
WN	755	DCA	STL	11:05				73W	143	12 45	C
WN	2533		BOS	11:05				73W	143	7	C
WN	4305		RSW	11:05				73H	175	7	C
WN	4314				11:05	LAS	PDX	73W	143	6	C
WN	5010	ATL	MCO	11:05				73W	143	3	C
WN	4657				11:15	LAX	PHX	73W	143	7	C
WN	3882	SJU	FLL	11:20				73W	143	6	C
WN	5764				11:25	TPA		73W	143	12 45	C
WN	3466	DEN	MCI	11:30				73W	143	3	C
WN	2305	BOS	BNA	11:35				73W	143	12 45	C
WN	756				11:40	STL	MCI	73W	143	12 45	C
WN	2533				11:40	CLE		73W	143	7	C
WN	3600	MCO	FLL	11:40				73W	143	7	C
WN	5010				11:40	STL	MCI	73W	143	3	C
WN	6570		BNA	11:40				73W	143	3	C
WN	4791		MCO	11:50				73W	143	6	C
WN	4305				11:55	STL	SFO	73H	175	7	C
WN	480				12:00	DAL	FLL	73W	143	12 45	C
WN	3878	STL	CLE	12:00				73W	143	3	C
WN	759		DCA	12:05				73W	143	12 45	C
WN	3882				12:05	STL	LIT	73W	143	6	C
WN	5158		DCA	12:05				73W	143	3	C
WN	2305				12:10	LAS	TUS	73W	143	12 45	C
WN	5165				12:10	MCI	MSP	73W	143	3	C
WN	3600				12:15	LAS		73W	143	7	C
WN	4725		TPA	12:15				73W	143	6	C
WN	4780				12:25	ATL	DAL	73W	143	6	C
WN	6570				12:25	TPA	SAT	73W	143	3	C
WN	279				12:40	BWI	MHT	73W	143	12 45	C
WN	1336				12:40	CLE		73W	143	3	C
WN	4061	LGA	STL	12:40				73W	143	7	C
WN	4244		RSW	12:40				73W	143	6	C
WN	4725				12:50	BWI	MCO	73W	143	6	C
WN	5158				12:50	RSW		73W	143	3	C
WN	1890	DAL	LGA	13:00				73W	143	12 45	C

WN	2496	PNS	BNA	13:00				73W	143	6		C
WN	5098		LGA	13:00				73W	143	3		C
WN	2114	ABQ	PHX	13:15				73W	143	6		C
WN	3212	DAL	BNA	13:15				73H	175	7		C
WN	4061				13:15	BOS	BWI	73W	143	7		C
WN	4244				13:15	CLE	BWI	73W	143	6		C
WN	2678	DAL	LGA	13:25				73W	143	7		C
WN	2695	MHT	MCO	13:35				73W	143	7		C
WN	3935				13:35	BNA	FLL	73W	143	6		C
WN	442	PDX	DEN	13:50				73H	175	12 45		C
WN	5098				13:50	DEN	ABQ	73W	143	3		C
WN	5110	DAL	MCO	13:50				73W	143	3		C
WN	4055	RNO	DEN	13:55				73W	143	6		C
WN	1890				14:00	MCO		73W	143	12 45		C
WN	2678				14:00	MCI	IND	73W	143	7		C
WN	2128				14:05	PHX		73W	143	6		C
WN	3212				14:10	RSW		73H	175	7		C
WN	5361		RSW	14:10				73H	175	3		C
WN	6259	TPA	DCA	14:10				73W	143	7		C
WN	2695				14:15	DCA	BNA	73W	143	7		C
WN	3018	MCO	ATL	14:25				73W	143	6		C
WN	4055				14:30	TPA		73W	143	6		C
WN	6296				14:30	FLL		73W	143	3		C
WN	442				14:35	RSW	ATL	73H	175	12 45		C
WN	4280		LAS	14:35				73H	175	6		C
WN	5877		TPA	14:35				73W	143	12 45		C
WN	1460				14:40	LGA	TPA	73W	143	7		C
WN	4561		MCO	14:50				73H	175	6		C
WN	5254		PHX	14:50				7M8	175	3		C
WN	1410	SEA	PHX	14:55				73H	175	12 45		C
WN	5179	HOU	DEN	14:55				73W	143	3		C
WN	1898	RNO	LAS	15:00				73H	175	12 45		C
WN	2769		PHX	15:00				73H	175	7		C
WN	3018				15:00	RSW		73W	143	6		C
WN	2617		CLE	15:05				73W	143	7		C
WN	6081	SLC	DAL	15:15				73W	143	3		C
WN	5877				15:20	DEN		73W	143	12 45		C
WN	5179				15:30	MCO		73W	143	3		C
WN	6004		LAS	15:30				73W	143	7		C
WN	3057	SAT	DAL	15:35				73W	143	6		C
WN	4280				15:35	MCO	PVD	73H	175	6		C
WN	2617				15:40	DEN		73W	143	7		C
WN	5254				15:40	ATL	LAS	7M8	175	3		C
WN	5401		MCO	15:40				73W	143	12 45		C
WN	1410				15:45	ATL		73H	175	2		C
WN	1410				15:45	ATL	AUS	73H	175	1 45		C
WN	1400				15:50	LAS	OAK	73H	175	3		C
WN	1898				15:50	FLL		73H	175	12 45		C
WN	2769				15:50	FLL		73H	175	7		C
WN	4561				15:50	LAS		73H	175	6		C
WN	4807		MCO	15:50				73H	175	7		C
WN	5813		TPA	15:50				73W	143	3		C



WN	6262		LAS	15:50			73H	175	3	C
WN	2185	ELP	DAL	15:55			73W	143	7	C
WN	3156	MCI	DCA	15:55			73W	143	6	C
WN	6081				15:55	LGA	73W	143	3	C
WN	6004				16:05	ATL PHX	73W	143	7	C
WN	3057				16:10	FLL	73W	143	6	C
WN	746	ABQ	BWI	16:15			73W	143	12 45	C
WN	5401				16:15	LGA	73W	143	12 45	C
WN	2510		PHX	16:20			73H	175	6	C
WN	4626	TPA	MCI	16:20			73W	143	7	C
WN	4186	BNA	LGA	16:25			73W	143	6	C
WN	2185				16:30	BNA MCI	73W	143	7	C
WN	3156				16:30	PHX SEA	73W	143	6	C
WN	5813				16:30	DAL AUS	73W	143	3	C
WN	4458		DEN	16:35			73W	143	7	C
WN	1227		DEN	16:40			73W	143	12 45	C
WN	4102	BOS	BWI	16:40			73W	143	3	C
WN	4807				16:40	PHX PDX	73H	175	7	C
WN	6262				16:40	BNA SAT	73H	175	3	C
WN	746				16:45	BNA PNS	73W	143	12 45	C
WN	732		RSW	16:55			73W	143	12 45	C
WN	4626				16:55	MCO	73W	143	7	C
WN	5915		LAX	16:55			73H	175	12 45	C
WN	4186				17:00	DAL SAT	73W	143	6	C
WN	4859	LAX	STL	17:00			73H	175	3	C
WN	701	SAN	STL	17:05			73W	143	12 45	C
WN	3436		ATL	17:10			73W	143	7	C
WN	4458				17:10	CLE STL	73W	143	7	C
WN	2510				17:15	MCO	73H	175	6	C
WN	6430				17:15	DCA PVD	73W	143	3	C
WN	1840				17:20	LAS	73W	143	12 45	C
WN	2080		FLL	17:25			73W	143	3	C
WN	250	SLC	LAS	17:30			73H	175	12 45	C
WN	732				17:30	DCA PVD	73W	143	12 45	C
WN	4212	PHX	CLE	17:30			73W	143	6	C
WN	5695	SLC	DEN	17:30			73W	143	3	C
WN	4711		FLL	17:40			73W	143	7	C
WN	3436				17:45	LAS RNO	73W	143	7	C
WN	6538				17:45	PHX	73H	175	3	C
WN	701				17:50	MCI IND	73W	143	12 45	C
WN	1796				17:55	PHX	73H	175	12 45	C
WN	2080				18:00	BOS	73W	143	3	C
WN	3055	AUS	STL	18:00			73W	143	7	C
WN	4212				18:10	DEN	73W	143	6	C
WN	4934	RSW	MCI	18:10			73W	143	3	C
WN	5695				18:10	BWI	73W	143	3	C
WN	250				18:15	BWI ALB	73H	175	12 45	C
WN	4711				18:15	DAL	73W	143	7	C
WN	6527		MCO	18:15			73W	143	3	C
WN	5485		LAX	18:20			73W	143	7	C
WN	5681		FLL	18:20			73W	143	12 45	C
WN	3055				18:30	BWI	73W	143	7	C

WN	5788		LAS	18:40			73H	175	7	C	
WN	4935				18:45	MCI	73W	143	3	C	
WN	6527				18:50	CLE	73W	143	3	C	
WN	611	BNA	MCI	18:55			73W	143	12 45	C	
WN	5888		CLE	18:55			73W	143	12 45	C	
WN	6297		CLE	18:55			73W	143	3	C	
WN	5681				19:00	STL	ICT	73W	143	12 45	C
WN	4524		FLL	19:10			73W	143	6	C	
WN	5485				19:10	STL	MCI	73W	143	7	C
WN	38	HOU	DAL	19:20			73W	143	12 45	C	
WN	611				19:30	DEN		73H	175	7	C
WN	611				19:30	DEN	HOU	73W	143	12 45	C
WN	6297				19:35	DEN		73W	143	3	C
WN	3287	PHX	MCO	19:45			73H	175	6	C	
WN	38				19:55	BOS		73W	143	12 45	C
WN	771				19:55	CLE		73W	143	12 45	C
WN	4897	DAL	DCA	20:00			73H	175	3	C	
WN	6934		DCA	20:20			73H	175	12 45	C	
WN	3942	FLL	ATL	20:25			73W	143	6	C	
WN	6293		TPA	20:35			73W	143	12345	C	
WN	4809		TPA	20:45			73W	143	6	C	
WN	3458		TPA	20:50			73W	143	7	C	
WN	4655	OAK	BNA	21:00			73W	143	6	C	
WN	6431	SJC	LAX	21:00			73W	143	3	C	
WN	3199	BOI	DEN	21:10			73W	143	6	C	
WN	3966		LGA	21:15			73W	143	3	C	
WN	6316		RSW	21:15			73H	175	3	C	
WN	153		LGA	21:30			73W	143	12 45	C	
WN	3061		MCO	21:30			73H	175	7	C	
WN	5977	ATL	LGA	21:30			73W	143	7	C	
WN	5095	SJC	LAS	21:40			73W	143	3	C	
WN	4441		RSW	21:45			73H	175	7	C	
WN	4663		RSW	22:00			73W	143	6	C	
WN	696	HOU	DEN	22:05			73W	143	12 45	C	
WN	4748		MCO	22:05			73W	143	6	C	
WN	4133	MCI	DCA	22:10			73W	143	7	C	
WN	4467	SJC	LAS	22:10			73H	175	6	C	
WN	3182	SJC	PHX	22:15			73H	175	6	C	
WN	1786	PNS	BNA	22:35			73W	143	7	C	
WN	6269	DAL	BNA	22:40			73W	143	3	C	
WN	6221		PHX	22:45			73H	175	7	C	
WN	5250	PDX	DEN	22:50			73W	143	3	C	
WN	1500	OAK	BNA	22:55			73H	175	12 45	C	
WN	682	AUS	ATL	23:00			73H	175	1 45	C	
WN	6594		ATL	23:00			73H	175	2	C	
WN	5031	RSW	ATL	23:05			73W	143	3	C	
WN	876	AUS	ATL	23:10			73W	143	7	C	
WN	2664	PDX	DEN	23:20			73W	143	7	C	
WN	5967	SNA	PHX	23:45			73W	143	12 45	C	
WN	5974	DAL	DEN	23:45			73W	143	12 45	C	
WN	5497		MCO	23:50			73W	143	12 45	C	
WN	6462		PHX	23:50			73H	175	3	C	

**GENERAL MITCHELL INTERNATIONAL AIRPORT**  
**Master Schedule - Volaris**  
**February 2018**

Airline	Flight	From	Arrival Time	Depart Time	To	Equip Type	Seats Per Aircraft	Days Flown (1 = Monday)	Concourse
Y4	657			00:32	GDL	320	174	2 5	C
Y4	656	GDL	20:55			320	174	1 4	C































