

Specialist Report – Attachment 2

Flight Release

OPERATIONAL FACTORS

DCA17LA183

KATL 221720Z 2218/2324 25006KT P6SM VCSH SCT040
FM230100 24004KT P6SM SCT150
FM231000 27004KT P6SM FEW035
FM231500 30007KT P6SM VCSH BKN045 PROB30 2317/2321 3SM TSRA
BKN035CB
KORD 221851Z 31018KT 10SM FEW048 BKN060 26/13 A2990 RMK AO2
SLP120 T02560128
KORD 221733Z 2218/2324 30014G23KT P6SM BKN035
FM222000 32012G20KT P6SM SCT040
FM230100 30007KT P6SM SKC
FM231600 33010KT P6SM FEW030
FM232000 35009KT P6SM SCT050

REMARKS

amend 1 2231z/cb diversion to stl due to turb
KSTL 222151Z 31011KT 10SM SCT038 SCT250 28/19 A2999
KSTL 221735Z 2218/2324 32010KT P6SM BKN035
FM222100 32012KT P6SM SCT035
MsgName: MSG_Dispatch
Direction: down
Tail: N745SK
TransmissionTime: 222227
Flight: 3167
Origin: ATL
Dest: ORD
FOB: 8576
MsgText: NEED EMG AIRPORT
MEDIC DUE TO TURB

Message received at: 2017-08-22 22:27:00
AMCMsgTime: 20170822 22:27:02
AircraftType: C7A
AOCRev: H
CodeShare: AA

TANKERED FLIGHT

FLIGHT GIVEN ATC WX REROUTE STORMS EXPECTED TO BUILD IN TN
ALONG RTE

REGIONAL CONTROLLER PHONE EXTENSIONS
FOR ALL REGIONAL CONTROLLERS CALL NEW
AUTO ATTENDANT NUMBER AND
FOLLOW PROMPTS

WIFI INSTALLED

MAX OPERATING ALTITUDE FL370.

REFER TO FOAB112415-2

FILED ROUTING SUCCESSFULLY PASSED RAIM FORECAST
COVERAGE CHECK CRJ7

ATL -

SKW LINE MX AVAIL ON

PRIMARY

SECONDARY

A/C N745SK TURNS TO FLT 2896 ORD-CVG

STD 1715 LOCAL ETD 1824 LOCAL

MEL / CDL

MEL NONE

DRIFTDOWN

METW 78000 METHOD 1

COMPUTER FLIGHT PLAN SKYWEST AIRLINES FLT - 3167
N745SK CL600-2C10 CF34-8C1

STD/STA 1913Z/2124Z SCHD- 02.11
ETD/ETA 2057Z/2313Z PLAN- 02.16 08-22-17 19.30.04 GMT

ID	DEST	ALT1	ALT2	T/O ALT
DIST	- ORD			
PLNND FL	- 719			
BURN	- 36000			
ETE	- 6676			
	- 01.42			

DISPATCH ROUTE NUMBER- T05

GPS/FMS ROUTE NUMBER-
ROUTE-

ATL.CUTTN2.HANKO...GETME.J151.FAM...FTZ.TRTLL4.ORD

FIX	LATITUDE	LONGITUDE	ETE	EFB
DIST	FL	WIND	TEMP	TAS/GS
DIS/R	MWL	WC S	F/FLOW	ETR
KATL	N33 38.2	W084	25.7	00.10
40	360	289/014***	CLIMB	875
679	53 M014	2	*****	01.32
CUTTN	N33 49.1	W085	12.1	00.03
22	360	266/010***	CLIMB	344
656	53 M010	2	*****	01.29
HANKO	N33 50.3	W085	38.9	00.11
77	360	238/011***	CLIMB	1060
579	53 M008	2	*****	01.18
TOC	N34 01.1	W087	10.5	00.02
16	360	229/010-47	CLIMB	216
564	53 P001	1	*****	01.16
BEATS	N34 39.6	W087	41.2	00.04
30	360	240/013-47	453/452	231
533	53 M001	1	3478	01.12

FLORS	N35	01.0	W087	58.5	00.04	198
26	360	246/016-47		453/450	--.---	2926
508		53 M003	1	3469	01.08	9568
DITZL	N35	33.7	W088	25.5	00.05	304
39	360	247/019-46		453/449	--.---	3230
468		53 M004	1	3463	01.03	9264
VISQA	N36	17.4	W089	02.1	00.07	406
53	360	243/023-46		453/450	--.---	3635
416		53 M003	1	3457	00.56	8859
CRELL	N36	52.9	W089	32.4	00.06	329
43	360	240/031-46		454/450	--.---	3965
373		53 M004	1	3447	00.50	8529
FAM	N37	40.4	W090	14.0	00.08	448
58	360	245/043-46		454/444	--.---	4412
315		53 M010	2	3434	00.42	8082
FTZ	N38	41.7	W090	58.3	00.09	549
70	360	252/056-47		453/438	--.---	4962
244		53 M015	2	3413	00.33	7532
GROOV	N39	25.9	W090	34.1	00.06	334
48	360	257/064-47		453/487	--.---	5296
196		53 P035	1	3394	00.27	7198
CASHN	N39	57.5	W090	15.6	00.04	241
35	360	260/069-47		453/488	--.---	5536
161		53 P035	2	3386	00.23	6958
VINCA	N40	20.7	W089	49.4	00.04	206
31	360	261/071-47		452/504	--.---	5742
131		53 P052	2	3376	00.19	6752
MAROC	N40	44.2	W089	22.5	00.04	208
31	360	263/073-48		452/504	--.---	5951
100		46 P052	2	3365	00.15	6543
TOD	N40	49.0	W089	16.8	00.01	43
6	360	263/076-48		451/506	.	5993
93		46 P055	3	3356	00.14	6501
TRICH	N41	12.6	W088	48.5	00.04	84
32		271/068	-48	DESCENT	--.---	6077
61		46 P041	3	*****	00.10	6417
TRTLL	N41	22.2	W088	36.7	00.02	36
13		282/057	-48	DESCENT	--.---	6113
48		46 P025	4	*****	00.08	6381
HIHRY	N41	36.9	W088	19.2	00.03	55
20		290/047	-48	DESCENT	--.---	6169
28		46 P015	4	*****	00.05	6325
RINNO	N41	48.3	W088	05.6	00.03	44
15		300/031	-48	DESCENT	--.---	6213
13		46 P005	4	*****	00.02	6281

KORD N41 58.6 W087 54.5

TAKEOFF AND LANDING REPORT SKW 3167 ATL-ORD 22AUG17
TLR-1 SEQ-97835454 22AUG17 1934Z
A/C S45 CL600-2C10 CF34-8C1

/// TAKEOFF DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRTW	FLP	MAXV1	PTOW	MFPTW
ATL	26L	33.0	000T00	30.06	7874	20	128	7309	73676

RMKS NONE

RWY	OAT	WIND	QNH	MRTW	FLP	MAXV1	PWR	CONFIG/CONDITION
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----- ACARS RUNWAYS -----

RWY	ACARS	LENGTH	PMTOW	EFP	NOTES
08L		9000	7367	SPECIAL	
08L CRANE	08L/BEB	9000	7367	SPECIAL	NOTAMS A3772/17 A3773/17
08L/B1		8500	7367	SPECIAL	
08L/B1 CRANE	08L/CCC	8500	7367	SPECIAL	NOTAMS A3772/17 A3773/17
08L/B3		6750	7367	SPECIAL	
08L/B3 CRANE	08L/CCE	6750	7367	SPECIAL	NOTAMS A3772/17 A3773/17
08R		9999	7367	SPECIAL	NOTAMS 08/234
08R CRANE	08R/BEB	9999	7367	SPECIAL	NOTAMS 08/234 A3772/17 A3773/17 A3774/17 A3775/17 A3776/17
08R/E1		9349	7367	SPECIAL	NOTAMS 08/234
08R/E1 CRANE	08R/CCF	9349	7367	SPECIAL	NOTAMS 08/234 A3772/17 A3773/17 A3774/17 A3775/17 A3776/17
08R/E3		7749	7367	SPECIAL	NOTAMS 08/234
08R/E3 CRANE	08R/CCH	7749	7367	SPECIAL	NOTAMS 08/234 A3772/17 A3773/17 A3774/17 A3775/17 A3776/17
09L		12390	7367	SPECIAL	
09L/M2		11440	7367	SPECIAL	
09L/T		10540	7367	SPECIAL	
09L/M4		10040	7367	SPECIAL	
09L/M6		8740	7367	SPECIAL	
09R		9000	7367	SPECIAL	
09R/N2		6800	7367	SPECIAL	
10		9000	7367	SPECIAL	
10/SG2		8600	7367	SPECIAL	
26L		9999	7367	SPECIAL	
26L/E13		9249	7367	SPECIAL	
26R		9000	7367	SPECIAL	
26R/B13		8650	7367	SPECIAL	
26R/B11		6450	7303	SPECIAL	
27L		9000	7367	SPECIAL	
27L/J		8693	7367	SPECIAL	
27L/K		8600	7367	SPECIAL	
27R		12390	7367	SPECIAL	
27R/LB		12090	7367	SPECIAL	
27R/LC		11890	7367	SPECIAL	

27R/M20		11490	7367	SPECIAL
27R/M18		9790	7367	SPECIAL
27R/M16		9290	7367	SPECIAL
27R/J		8440	7367	SPECIAL
28		9000	7367	SPECIAL
28/SG16	28/AIE	8600	7367	SPECIAL

----- SPECIAL ENG FAIL TAKEOFF PROCEDURES -----

RWY	CLB	VIA	REACHING	OR	TURN	FRA	HOLD
08L			2026		-DT H095	2026	
-ENG FAIL ABOVE 1527 FLY SID							
08R			2026		-DT H095	2026	
-ENG FAIL ABOVE 1527 FLY SID							
09L			2026		-DT H095	2026	
-ENG FAIL ABOVE 1527 FLY SID							
09R			2026		-DT H095	2026	
-ENG FAIL ABOVE 1527 FLY SID							
10			2026		-DT H095	2026	
-ENG FAIL ABOVE 1527 FLY SID							
26L			2026		-DT H275	2026	
-ENG FAIL ABOVE 1527 FLY SID							
26R			2026		-DT H275	2026	
-ENG FAIL ABOVE 1527 FLY SID							
27L			2026		-DT H275	2026	
-ENG FAIL ABOVE 1527 FLY SID							
27R			2026		-DT H275	2026	
-ENG FAIL ABOVE 1527 FLY SID							
28			2026		-DT H275	2026	
-ENG FAIL ABOVE 1527 FLY SID							

----- FLEX - DRY - ROLLING - BL OPEN - A/I OFF -----

08L		08L CRANE		08R		08R CRANE	
9000 FT		9000 FT		9999 FT		9999 FT	
SPECIAL		SPECIAL		SPECIAL		SPECIAL	
AT N1	FLAP 8	AT N1	FLAP 8	AT N1	FLAP 8	AT N1	FLAP 8
48	83.4 6984C29	48	83.4 6984C29	48	83.4 6984C29	48	83.4 6984C29
46	84.3 7168C31	46	84.3 7168C31	46	84.3 7168C31	46	84.3 7168C31
/44	85.1 7357C34	/44	85.1 7357C34	/44	85.1 7357C33	/44	85.1 7357C33
42	86.0 7545C37	42	86.0 7545C37	42	86.0 7545C35	42	86.0 7545C35
40	86.8 7726C40	40	86.8 7726C40	40	86.8 7726C37	40	86.8 7726C37
38	87.5 7901O43	38	87.5 7901O43	38	87.5 7905C40	38	87.5 7905C40
37	87.9 7936A42	37	87.9 7936A42	37	87.9 7936A38	37	87.9 7936A38
HW/10KT	0 -1		0 -1		0 0		0 0
TW/10KT	-357 -3		-357 -3		-238 0		-238 0

08R/E1		09L		09R		10	
9349 FT		12390 FT		9000 FT		9000 FT	
SPECIAL		SPECIAL		SPECIAL		SPECIAL	
AT N1	FLAP 8	AT N1	FLAP 8	AT N1	FLAP 8	AT N1	FLAP 8
48	83.4 6984C29	48	83.4 6984C29	48	83.4 6984C29	48	83.4 6984C29
46	84.3 7168C33	46	84.3 7168C31	46	84.3 7168C31	46	84.3 7168C32
/44	85.1 7357C36	/44	85.1 7357C33	/44	85.1 7357C33	/44	85.1 7357C35
42	86.0 7544O39	42	86.0 7545C35	42	86.0 7545C36	42	86.0 7545C38
40	86.8 7692O40	40	86.8 7726C36	40	86.8 7726C39	40	86.8 7726C41
38	87.5 7839O41	38	87.5 7905C38	38	87.5 7905C41	38	87.5 7887F43
37	87.9 7911O41	37	87.9 7936A38	37	87.9 7936A40	37	87.9 7936A42
HW/10KT	0 -2		0 0		0 0		0 -2
TW/10KT	-373 -6		0 -1		-296 0		-366 -2

26L

26R

27L

27R

9999 FT SPECIAL	9000 FT SPECIAL	9000 FT SPECIAL	12390 FT SPECIAL
AT N1 FLAP 8	AT N1 FLAP 8	AT N1 FLAP 8	AT N1 FLAP 8
49 ---- ---- --	49 ---- ---- --	49 ---- ---- --	48 83.4 6984C33
47 83.9 7008035	47 83.9 6729031	47 83.9 7055035	46 84.3 7168C36
45 84.7 7173036	45 84.7 6880033	45 84.7 7215037	/44 85.1 7344038
/43 85.6 7342038	43 85.6 7040034	/43 85.6 7380038	42 86.0 7520040
41 86.4 7501039	41 86.4 7199036	41 86.4 7538040	40 86.8 7681041
39 87.2 7650040	/39 87.2 7351037	39 87.2 7688041	38 87.5 7841042
37 87.9 7802042	37 87.9 7495038	37 87.9 7824F42	37 87.9 7919043
HW/10KT 67 0	104 1	48 -2	12 -2
TW/10KT -309 -4	-350 -4	-450 -5	-243 -3

27R/M16 9290 FT SPECIAL	27R/M18 9790 FT SPECIAL	27R/M20 11490 FT SPECIAL	28 9000 FT SPECIAL
AT N1 FLAP 8	AT N1 FLAP 8	AT N1 FLAP 8	AT N1 FLAP 8
48 83.4 6722032	49 ---- ---- --	49 ---- ---- --	48 83.4 6984C31
46 84.3 6877033	47 83.9 6854033	47 83.9 7016035	46 84.3 7168C34
44 85.1 7036034	45 84.7 7013034	45 84.7 7187036	/44 85.1 7357C37
42 86.0 7200036	43 85.6 7178036	/43 85.6 7360038	42 86.0 7545C39
/40 86.8 7357037	/41 86.4 7345037	41 86.4 7526039	40 86.8 7710041
38 87.5 7507039	39 87.2 7499039	39 87.2 7681041	38 87.5 7869042
37 87.9 7581039	37 87.9 7650040	37 87.9 7838042	37 87.9 7936A43
HW/10KT 98 1	91 1	55 -1	0 -2
TW/10KT -320 -4	-305 -3	-264 -3	-378 -4

----- DRY RWY - NORMAL - BLEEDS OPEN - A/I OFF -----

08L OAT N1 FLAP 20	08L CRANE FLAP 20	08R FLAP 20	08R CRANE FLAP 20
39 87.9 7384 C 29	7384 C 29	7384 C 29	7384 C 29
37 88.4 7543 C 31	7543 C 31	7543 C 31	7543 C 31
35 88.9 7711 C 32	7711 C 32	7711 C 32	7711 C 32
/ 33 89.3 7874 A 34	/ 7874 A 34	/ 7874 A 34	/ 7874 A 34
31 89.6 7874 A 33	7874 A 33	7874 A 33	7874 A 33
29 89.7 7874 A 33	7874 A 33	7874 A 33	7874 A 33
27 89.6 7874 A 33	7874 A 33	7874 A 33	7874 A 33
HW/10KT 0 0	0 0	0 0	0 0
TW/10KT -81 -1	-81 -1	-39 0	-39 0
ROLLING 0 0	0 0	0 0	0 0
BL CL .6 0 0	0 0	0 0	0 0

08R/E1 OAT N1 FLAP 20	09L FLAP 20	09R FLAP 20	10 FLAP 20
39 87.9 7384 C 29	7384 C 29	7384 C 29	7384 C 29
37 88.4 7543 C 31	7543 C 31	7543 C 31	7543 C 31
35 88.9 7711 C 32	7711 C 32	7711 C 32	7711 C 32
/ 33 89.3 7874 A 34	/ 7874 A 34	/ 7874 A 33	/ 7874 A 34
31 89.6 7874 A 33	7874 A 33	7874 A 33	7874 A 34
29 89.7 7874 A 33	7874 A 33	7874 A 33	7874 A 33
27 89.6 7874 A 33	7874 A 33	7874 A 33	7874 A 33
HW/10KT 0 0	0 0	0 0	0 0
TW/10KT -120 -1	0 0	0 0	-42 0
ROLLING 0 0	0 0	0 0	0 0
BL CL .6 0 0	0 0	0 0	0 0

26L OAT N1 FLAP 8	26R FLAP 8	27L FLAP 20	27R FLAP 20
39 87.9 7657 O 39	7375 O 36	7384 C 30	7384 C 30
37 88.4 7814 O 41	7526 O 38	7543 C 31	7543 C 31

35	88.9	7874	A	41	7675	O	39	7711	C	33	7711	C	33
/	33	89.3	7874	A	41	/	7824	O	40	/	7874	A	34
31	89.6	7874	A	40	7874	A	40	7874	A	34	7874	A	34
29	89.7	7874	A	40	7874	A	40	7874	A	34	7874	A	34
27	89.6	7874	A	40	7874	A	40	7874	A	34	7874	A	34
HW/10KT		0		0	24		0	0		0		0	0
TW/10KT		-129		-1	-432		-5	-271		-3		-196	-2
ROLLING		-27		0	-41		0	0		0		0	0
BL CL	.6	0		0	0		0	0		0		0	0

		27R/M16			27R/M18			27R/M20			28		
		FLAP 8			FLAP 8			FLAP 8			FLAP 20		
39	87.9	7446	O	37	7506	O	38	7681	O	40	7384	C	29
37	88.4	7600	O	38	7662	O	39	7843	O	41	7543	C	31
35	88.9	7751	O	40	7813	O	40	7874	A	41	7711	C	32
/	33	89.3	7874	A	41	/	7874	A	41	/	7874	A	34
31	89.6	7874	A	40	7874	A	40	7874	A	40	7874	A	34
29	89.7	7874	A	40	7874	A	40	7874	A	40	7874	A	33
27	89.6	7874	A	40	7874	A	40	7874	A	40	7874	A	33
HW/10KT		0		0	0		0	0		0		0	0
TW/10KT		-368		-4	-281		-3	-37		0		-158	-2
ROLLING		-28		0	-26		0	-20		0		0	0
BL CL	.6	0		0	0		0	0		0		0	0

----- FLEX - WET - NORMAL - BLEEDS OPEN - A/I OFF -----

08L		08L CRANE		08R		08R CRANE		
AT N1	FLAP 8	AT N1	FLAP 8	AT N1	FLAP 8	AT N1	FLAP 8	
48	83.4	6984C29	48	83.4	6984C29	48	83.4	6984C29
46	84.3	7168C31	46	84.3	7168C31	46	84.3	7168C31
/44	85.1	7357C33	/44	85.1	7357C33	/44	85.1	7357C33
42	86.0	7545C35	42	86.0	7545C35	42	86.0	7545C35
40	86.8	7726C36	40	86.8	7726C36	40	86.8	7726C36
38	87.5	7901D37	38	87.5	7901D37	38	87.5	7905C38
37	87.9	7936A38	37	87.9	7936A38	37	87.9	7936A38
HW/10KT		0 0		0 0		0 0		0 0
TW/10KT		-364 -4		-364 -4		-233 -3		-233 -3

08R/E1		09L		09R		10		
AT N1	FLAP 8	AT N1	FLAP 8	AT N1	FLAP 8	AT N1	FLAP 8	
48	83.4	6984C29	48	83.4	6984C29	48	83.4	6984C29
46	84.3	7168C31	46	84.3	7168C31	46	84.3	7168C31
/44	85.1	7357C33	/44	85.1	7357C33	/44	85.1	7357C33
42	86.0	7545C35	42	86.0	7545C35	42	86.0	7545C35
40	86.8	7695D36	40	86.8	7726C36	40	86.8	7726C36
38	87.5	7842D37	38	87.5	7905C38	38	87.5	7905C38
37	87.9	7914D38	37	87.9	7936A38	37	87.9	7936A38
HW/10KT		0 0		0 0		0 0		0 0
TW/10KT		-372 -4		0 -4		-258 -3		-325 -3

26L		26R		27L		27R		
AT N1	FLAP 8	AT N1	FLAP 8	AT N1	FLAP 8	AT N1	FLAP 8	
49	----	49	----	49	----	48	83.4	6984C30
47	83.9	7009D31	47	83.9	6730D28	47	83.9	7055D32
45	84.7	7173D32	45	84.7	6881D29	45	84.7	7215D33
/43	85.6	7342D34	43	85.6	7041D31	/43	85.6	7380D35
41	86.4	7501D35	41	86.4	7199D32	41	86.4	7539D36
39	87.2	7650D36	/39	87.2	7351D33	39	87.2	7689D37
37	87.9	7802D37	37	87.9	7495D35	37	87.9	7839D38
HW/10KT		67 0		104 1		48 0		12 0
TW/10KT		-309 -3		-365 -5		-416 -4		-243 -1

27R/M16	27R/M18	27R/M20	28
AT N1 FLAP 8	AT N1 FLAP 8	AT N1 FLAP 8	AT N1 FLAP 8
48 83.4 6722D28	49 ---- ---- --	49 ---- ---- --	48 83.4 6984C29
46 84.3 6877D30	47 83.9 6854D30	47 83.9 7016D31	46 84.3 7168C31
44 85.1 7036D31	45 84.7 7013D31	45 84.7 7187D33	/44 85.1 7357C33
42 86.0 7200D32	43 85.6 7178D32	/43 85.6 7360D34	42 86.0 7545C35
/40 86.8 7357D34	/41 86.4 7345D34	41 86.4 7526D35	40 86.8 7711D36
38 87.5 7506D35	39 87.2 7499D35	39 87.2 7681D37	38 87.5 7869D37
37 87.9 7580D36	37 87.9 7650D36	37 87.9 7838D38	37 87.9 7936A38
HW/10KT 98 1	91 1	55 0	0 0
TW/10KT -335 -4	-311 -3	-264 -2	-339 -3

/// LANDING DATA ///

APT	PRWY	POAT	PWIND	PQNH	PMRLW	FLP	PLDW
ORD	28C	26.0	000T00	29.88	7936	45	6642

RMKS NONE

RWY	OAT	WIND	QNH	MRLW	FLP	VREF	PWR	CONFIG/CONDITION
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----- ACARS RUNWAYS -----

RWY	ACARS	LENGTH	NOTES
04L		7500	NOTAMS 08/761 08/762 08/763 08/765 A0077/17 A2088/17
04R		8075	NOTAMS 08/764 08/766 08/767 08/768 08/773 08/774 08/775 08/776
04R/Y4		4893	
09L		7500	NOTAMS A0077/17
09R		7709	
10C		10540	NOTAMS A0077/17
10C/GG		9610	
10C/P6		6604	
10L		12246	NOTAMS 08/665
10L/N5		9784	
10L/Y		12156	
10R		7500	
15		8650	
15/T7		6837	
22L		8075	
22R		7500	
22R/A1		4937	
27L		7782	
27L/22R		5700	
27R		7500	NOTAMS A2001/17
28C		10801	NOTAMS 08/770
28C/AA		9610	
28C/P1		6560	
28L		7500	
28R		13000	
28R/CC		11187	

----- BLEEDS OPEN OR CLSD - A/I OFF - NO ICE ACCUM -----

DRY RWY / WET RWY

	04L	04R	04R/Y4	09L
	7500 FT	8075 FT	4893 FT	7500 FT
OAT N1	FLAP 45	FLAP 45	FLAP	FLAP 45
32 89.2	7936A/7936A	7936A/7936A	---- /----	7936A/7936A

30	89.7	7936A/7936A	7936A/7936A	---- /----	7936A/7936A
28	89.5	7936A/7936A	7936A/7936A	---- /----	7936A/7936A
/ 26	89.4	7936A/7936A	7936A/7936A	---- /----	7936A/7936A
24	89.2	7936A/7936A	7936A/7936A	---- /----	7936A/7936A
22	88.9	7936A/7936A	7936A/7936A	---- /----	7936A/7936A
20	88.6	7936A/7936A	7936A/7936A	---- /----	7936A/7936A
HW/10KT		0/ 0	0/ 0	-----/-----	0/ 0
TW/10KT		0/ -808	0/ -105	-----/-----	0/ -808
EAI	.0	0/ 0	0/ 0	-----/-----	0/ 0
EWAI	.0	0/ 0	0/ 0	-----/-----	0/ 0

		09R	10C	10C/GG	10C/P6
		7709 FT	10540 FT	9610 FT	6604 FT
OAT N1		FLAP 45	FLAP 45	FLAP 45	FLAP 45
32	89.2	7936A/7936A	7936A/7936A	7936A/----	7462F/----
30	89.7	7936A/7936A	7936A/7936A	7936A/----	7462F/----
28	89.5	7936A/7936A	7936A/7936A	7936A/----	7462F/----
/ 26	89.4	7936A/7936A	7936A/7936A	7936A/----	7462F/----
24	89.2	7936A/7936A	7936A/7936A	7936A/----	7462F/----
22	88.9	7936A/7936A	7936A/7936A	7936A/----	7462F/----
20	88.6	7936A/7936A	7936A/7936A	7936A/----	7462F/----
HW/10KT		0/ 0	0/ 0	0/-----	237/-----
TW/10KT		0/ -541	0/ 0	-----/-----	-----/-----
EAI	.0	0/ 0	0/ 0	0/-----	0/-----
EWAI	.0	0/ 0	0/ 0	0/-----	0/-----

		10L	10L/N5	10L/Y	10R
		12246 FT	9784 FT	12156 FT	7500 FT
OAT N1		FLAP 45	FLAP 45	FLAP 45	FLAP 45
32	89.2	7936A/7936A	7936A/----	7936A/----	7936A/7936A
30	89.7	7936A/7936A	7936A/----	7936A/----	7936A/7936A
28	89.5	7936A/7936A	7936A/----	7936A/----	7936A/7936A
/ 26	89.4	7936A/7936A	7936A/----	7936A/----	7936A/7936A
24	89.2	7936A/7936A	7936A/----	7936A/----	7936A/7936A
22	88.9	7936A/7936A	7936A/----	7936A/----	7936A/7936A
20	88.6	7936A/7936A	7936A/----	7936A/----	7936A/7936A
HW/10KT		0/ 0	0/-----	0/-----	0/ 0
TW/10KT		0/ 0	-----/-----	-----/-----	0/ -808
EAI	.0	0/ 0	0/-----	0/-----	0/ 0
EWAI	.0	0/ 0	0/-----	0/-----	0/ 0

		15	15/T7	22L	22R
		8650 FT	6837 FT	8075 FT	7500 FT
OAT N1		FLAP 45	FLAP 45	FLAP 45	FLAP 45
32	89.2	7936A/7936A	7833F/----	7936A/7936A	7936A/7936A
30	89.7	7936A/7936A	7833F/----	7936A/7936A	7936A/7936A
28	89.5	7936A/7936A	7833F/----	7936A/7936A	7936A/7936A
/ 26	89.4	7936A/7936A	7833F/----	7936A/7936A	7936A/7936A
24	89.2	7936A/7936A	7833F/----	7936A/7936A	7936A/7936A
22	88.9	7936A/7936A	7833F/----	7936A/7936A	7936A/7936A
20	88.6	7936A/7936A	7833F/----	7936A/7936A	7936A/7936A
HW/10KT		0/ 0	51/-----	0/ 0	0/ 0
TW/10KT		0/ 0	-----/-----	0/ -105	0/ -808
EAI	.0	0/ 0	0/-----	0/ 0	0/ 0
EWAI	.0	0/ 0	0/-----	0/ 0	0/ 0

		22R/A1	27L	27L/22R	27R
		4937 FT	7782 FT	5700 FT	7500 FT
OAT N1		FLAP	FLAP 45	FLAP 45	FLAP 45
32	89.2	---- /----	7936A/7936A	5852F/----	7936A/7936A

30	89.7	----	/----	7936A/7936A	5852F/----	7936A/7936A
28	89.5	----	/----	7936A/7936A	5852F/----	7936A/7936A
/ 26	89.4	----	/----	7936A/7936A	5852F/----	7936A/7936A
24	89.2	----	/----	7936A/7936A	5852F/----	7936A/7936A
22	88.9	----	/----	7936A/7936A	5852F/----	7936A/7936A
20	88.6	----	/----	7936A/7936A	5852F/----	7936A/7936A
HW/10KT		-----	/-----	0/ 0	527/-----	0/ 0
TW/10KT		-----	/-----	0/ -448	-----	0/ -808
EAI	.0	-----	/-----	0/ 0	0/-----	0/ 0
EWAI	.0	-----	/-----	0/ 0	0/-----	0/ 0

		28C		28C/AA		28C/P1		28L
		10801 FT		9610 FT		6560 FT		7500 FT
OAT N1		FLAP 45		FLAP 45		FLAP 45		FLAP 45
32	89.2	7936A/7936A		7936A/----		7386F/----		7936A/7936A
30	89.7	7936A/7936A		7936A/----		7386F/----		7936A/7936A
28	89.5	7936A/7936A		7936A/----		7386F/----		7936A/7936A
/ 26	89.4	7936A/7936A		7936A/----		7386F/----		7936A/7936A
24	89.2	7936A/7936A		7936A/----		7386F/----		7936A/7936A
22	88.9	7936A/7936A		7936A/----		7386F/----		7936A/7936A
20	88.6	7936A/7936A		7936A/----		7386F/----		7936A/7936A
HW/10KT		0/ 0		0/-----		274/-----		0/ 0
TW/10KT		0/ 0		-----		-----		0/ -808
EAI	.0	0/ 0		0/-----		0/-----		0/ 0
EWAI	.0	0/ 0		0/-----		0/-----		0/ 0

		28R		28R/CC
		13000 FT		11187 FT
OAT N1		FLAP 45		FLAP 45
32	89.2	7936A/7936A		7936A/----
30	89.7	7936A/7936A		7936A/----
28	89.5	7936A/7936A		7936A/----
/ 26	89.4	7936A/7936A		7936A/----
24	89.2	7936A/7936A		7936A/----
22	88.9	7936A/7936A		7936A/----
20	88.6	7936A/7936A		7936A/----
HW/10KT		0/ 0		0/-----
TW/10KT		0/ 0		-----
EAI	.0	0/ 0		0/-----
EWAI	.0	0/ 0		0/-----

----- REQUIRED LAHSO DISTANCE -----

	FLAP 45
LDW	LAHSO
6900	6281
6800	6225
6700	6169
/ 6642	6136
6600	6113
6500	6059
6400	6005
HW/KT	-29
TW/KT	106

----- MIN LDG DIST - FLAPS 45 - NO THR REV CREDIT -----

LDW	DRY	WET	SW
6900	5070	5704	9054
6800	5016	5643	8935
6700	4962	5582	8816
/ 6642	4931	5547	8747

6600	4909	5522	8696
6500	4857	5464	8577
6400	4805	5405	8458
HW/KT	-27	-31	-60
TW/KT	102	115	213

----- MIN LDG DIST - FLAPS 45 - THR REV CREDIT -----

LDW	DRY	WET	SW
6900	4225	4753	6707
6800	4180	4703	6619
6700	4135	4652	6530
/ 6642	4109	4623	6479
6600	4090	4602	6442
6500	4047	4553	6353
6400	4004	4504	6265
HW/KT	-23	-26	-44
TW/KT	85	96	157

END TAKEOFF AND LANDING REPORT SKW 3167 ATL-ORD 22AUG17

BRIEFING GENERATED 22AUG17 1949 UTC

SKYWEST AIRLINES FLT 3167 ATL-ORD

ATL UA /OV ATL /TM 1900 /FLUNKN /TP B712 /RM DURC BASES056
TOP070-080

ATL 08/296 ATL TWY E13 CL MARKINGS WEST SIDE REMOVED
1708221139-1708311030

ATL 08/269 ATL OBST TOWER LGT ASN 2016-ASO-23339-OE
333552N0842854W 3.6NM SW ATL 1311FT 373FT AGL OUT OF SERVICE
1708190444-1709030443

ATL 08/249 ATL OBST TOWER LGT ASR 1018833 334140.00N0842502.00W
3.5NM NE ATL 1236.2FT 210.0FT AGL OUT OF SERVICE
1708181719-1709181719

ATL 08/248 ATL OBST CRANE ASN UNKNOWN 333843N0842324W .89NM SE
APCH END RWY 26L 1001FT 120FT AGL FLAGGED AND LGTD DLY 1200-2000
1708211200-1708242000

ATL 08/247 ATL OBST CRANE ASN UNKNOWN 333844N0842325W .88NM SE
APCH END RWY 26L 1001FT 120FT AGL FLAGGED AND LGTD DLY 1200-2000
1708211200-1708242000

ATL 08/246 ATL OBST CRANE ASN UNKNOWN 333847N0842325W .87NM SE
APCH END RWY 26L 1001FT 120FT AGL FLAGGED AND LGTD DLY 1200-2000
1708211200-1708242000

ATL 08/245 ATL OBST CRANE ASN UNKNOWN 333849N0842326W .85NM NE
APCH END RWY 26L 1004FT 120FT AGL FLAGGED AND LGTD DLY 1200-2000
1708211200-1708242000

ATL 08/244 ATL OBST CRANE ASN UNKNOWN 333851N0842327W .8NM NE
APCH END RWY 26L 1001FT 120FT AGL FLAGGED AND LGTD DLY 1200-2000
1708211200-1708242000

ATL 08/242 ATL TWY S CL MARKINGS NOT STD 1708180742-1708281030

ATL 08/240 ATL RWY 27R LEAD OFF CL MARKINGS AT TWY M12 REMOVED
1708180726-1708281030

ATL 08/234 ATL OBST CRANE ASN UNKNOWN 333851.36N0842327.24W
.84NM NE ATL 1001FT 120FT AGL OUT OF SERVICE 1708201200-
1708252359

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SKYWEST AIRLINES FLT 3167 ATL-ORD

ATL 08/230 ATL OBST TOWER LGT ASR 1019096 333207.40N0842203.10W
6.7NM SSE ATL 1085.0FT 229.0FT AGL OUT OF SERVICE
1708171256-1709011256

ATL 08/215 ATL OBST TOWER LGT ASR 1284516 333818.60N0842731.50W
1.5NM W ATL 1165.0FT 150.9FT AGL OUT OF SERVICE
1708162313-1801232359

ATL 08/213 ATL TWY M12 CLSD 1708170330-1708270330

ATL 08/212 ATL TWY L6 CLSD 1708170330-1709020330

ATL 08/211 ATL TWY M BTN TWY U AND TWY S CLSD 1708170330-1708270330

ATL 08/144 ATL OBST TOWER LGT ASR 1018950 334122.30N0843038.70W
5.2NM NW ATL 1173.9FT 211.0FT AGL OUT OF SERVICE
1708110324-1709101300

ATL 08/126 ATL OBST TOWER LGT ASR 1047185 332942.90N0842702.10W
8.6NM S ATL 1146.3FT 260.2FT AGL OUT OF SERVICE
1708101228-1709091200

ATL 08/125 ATL APRON 3 NORTHEAST TXL BTN GATE C34 AND GATE C22 CLSD
1708101214-1708241000

ATL 08/014 ATL OBST TOWER LGT ASR 1022036 334137.30N0841925.30W
6.3NM ENE ATL 1137.8FT 278.9FT AGL OUT OF SERVICE
1708011757-1709072359

ATL 07/289 ATL OBST TOWER LGT ASR 1020387 334328.00N0842125.00W
6.4NM NE ATL 1238.8FT 288.7FT AGL OUT OF SERVICE
1707251340-1710252359

ATL 07/287 ATL AIRSPACE CONTROLLED BURN WI AN AREA DEFINED AS .5NM
RADIUS ATL135000.9 SFC-2000FT AGL THU 1200-1600 1707271200-
1712141600

ATL 06/128 ATL OBST TOWER LGT ASR 1236702 334147.40N0842828.70W
4.2NM NNW ATL 1078.1FT 208.0FT AGL OUT OF SERVICE
1706081239-1709082200

ATL 04/107 ATL COM REMOTE TRANSMITTER/RECEIVER 239.275 CHANGED TO
257.9 1604191648-PERM

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SKYWEST AIRLINES FLT 3167 ATL-ORD

FDC FDC 7/9873 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS RWY 09L AMDT 4A...
CHART NOTE ASTERISK ASTERISK RVR 1800 AUTHORIZED WITH USE OF FD
OR AP OR HUD TO DA. CHANGE LPV DA TO LPV DA ASTERISK ASTERISK.
THIS IS RNAV GPS RWY 09L AMDT 4B. 1707122054-PERM

FDC FDC 7/9872 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS PRM RWY 9L SIMULTANEOUS CLOSE PARALLEL ORIG-A...
CHART NOTE ASTERISK ASTERISK RVR 1800 AUTHORIZED WITH USE OF FD
OR AP OR HUD TO DA. CHANGE LPV DA TO LPV DA ASTERISK ASTERISK.
THIS IS RNAV GPS PRM RWY 9L SIMULTANEOUS CLOSE PARALLEL
ORIG-B. 1707122053-PERM

FDC FDC 7/8999 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS Y RWY 26R AMDT 4...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS Y RWY 26R AMDT 4A. 1706082030-PERM

FDC FDC 7/8998 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS Y RWY 28 AMDT 4...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS Y RWY 28 AMDT 4A. 1706082029-PERM

FDC FDC 7/8996 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS Y RWY 10 AMDT 4...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS Y RWY 10 AMDT 4A. 1706082027-PERM

FDC FDC 7/8994 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS Y RWY 08L AMDT 4...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS Y RWY 08L AMDT 4A. 1706082026-PERM

FDC FDC 7/8972 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS RWY 9R AMDT 4A...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS RWY 9R AMDT 4B. 1706082025-PERM

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SKYWEST AIRLINES FLT 3167 ATL-ORD

FDC FDC 7/8971 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS RWY 27L AMDT 5...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS RWY 27L AMDT 5A. 1706082024-PERM

FDC FDC 7/8969 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS PRM Y RWY 8L SIMULTANEOUS CLOSE PARALLEL ORIG...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS PRM Y RWY 8L SIMULTANEOUS CLOSE PARALLEL

ORIG-A. 1706082022-PERM

FDC FDC 7/8967 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS PRM Y RWY 28 SIMULTANEOUS CLOSE PARALLEL ORIG...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS PRM Y RWY 28 SIMULTANEOUS CLOSE PARALLEL
ORIG-A. 1706082021-PERM

FDC FDC 7/8963 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS PRM Y RWY 26R SIMULTANEOUS CLOSE PARALLEL ORIG...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS PRM Y RWY 26R SIMULTANEOUS CLOSE PARALLEL
ORIG-A. 1706082019-PERM

FDC FDC 7/8958 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS PRM Y RWY 10 SIMULTANEOUS CLOSE PARALLEL ORIG...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS PRM Y RWY 10 SIMULTANEOUS CLOSE PARALLEL
ORIG-A. 1706082016-PERM

FDC FDC 7/8955 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS PRM RWY 9R SIMULTANEOUS CLOSE PARALLEL ORIG...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS PRM RWY 9R SIMULTANEOUS CLOSE PARALLEL
ORIG-A. 1706082014-PERM

FDC FDC 7/8923 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS PRM RWY 27L SIMULTANEOUS CLOSE PARALLEL ORIG...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS PRM RWY 27L SIMULTANEOUS CLOSE PARALLEL
ORIG-A. 1706082010-PERM

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SKYWEST AIRLINES FLT 3167 ATL-ORD

FDC FDC 7/3934 ATL IAP HARTSFIELD - JACKSON ATLANTA INTL
ATLANTA GA.
RNAV GPS PRM RWY 8R SIMULTANEOUS CLOSE PARALLEL ORIG...
RNAV GPS RWY 8R AMDT 4...
LNAV/VNAV DA 1440 / HAT 416 VISIBILITY 1 3/8 ALL CATS.
1705311449-1801101449EST

FDC FDC 7/2641 ATL STAR HARTSFIELD-JACKSON ATLANTA INTERNATIONAL
AIRPORT ATLANTA GA. DRMM ONE ARRIVAL DISREGARD ALL PUBLISHED
SPEEDS AND ALTS INCLUDING THE MACH TO AIRSPEED TRANSITION..ATC
WILL ISSUE SPEEDS AND ALTS. 1708171001-1802021000

FDC FDC 7/2627 ATL STAR HARTSFIELD-JACKSON ATLANTA INTL AIRPORT
ATLANTA GA. STOWL ONE ARRIVAL DISREGARD ALL PUBLISHED
SPEEDS AND ALT INCLUDING THE MACH TO AIRSPEED TRANSITION..ATC
WILL ISSUE SPEEDS AND ALT
1708171001-1802021000

FDC FDC 7/2626 ATL STAR HARTSFIELD-JACKSON ATLANTA INTL AIRPORT

ATLANTA GA. PECHY ONE ARRIVAL DISREGARD ALL PUBLISHED
SPEEDS AND ALT INCLUDING THE MACH TO AIRSPEED TRANSITION..ATC
WILL ISSUE SPEEDS AND ALT
1708171001-1802021000

FDC FDC 7/2625 ATL STAR HARTSFIELD-JACKSON ATLANTA INTL AIRPORT
ATLANTA GA. CHOI ONE ARRIVAL DISREGARD ALL PUBLISHED
SPEEDS AND ALT INCLUDING THE MACH TO AIRSPEED TRANSITION..ATC
WILL ISSUE SPEEDS AND ALT
1708171001-1802021000

FDC FDC 7/2624 ATL STAR HARTSFIELD-JACKSON ATLANTA INTERNATIONAL
AIRPORT ATLANTA GA. WINNG ONE ARRIVAL DISREGARD ALL PUBLISHED
SPEEDS AND ALTS INCLUDING THE MACH TO AIRSPEED TRANSITION..ATC
WILL ISSUE SPEEDS AND ALTS. EFFECTIVE 1708171001-1802021000

FDC FDC 7/2623 ATL STAR HARTSFIELD-JACKSON ATLANTA INTERNATIONAL
AIRPORT ATLANTA GA. SMOOV ONE ARRIVAL DISREGARD ALL PUBLISHED
SPEEDS AND ALTS INCLUDING THE MACH TO AIRSPEED TRANSITION..ATC
WILL ISSUE SPEEDS AND ALTS. EFFECTIVE 1708171001-1802021000

FDC FDC 7/2621 ATL STAR HARTSFIELD-JACKSON ATLANTA INTERNATIONAL
AIRPORT ATLANTA GA. VYPPR ONE ARRIVAL DISREGARD ALL PUBLISHED
SPEEDS AND ALTS INCLUDING THE MACH TO AIRSPEED TRANSITION..ATC
WILL ISSUE SPEEDS AND ALTS. EFFECTIVE 1708171001-1802021000

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SKYWEST AIRLINES FLT 3167 ATL-ORD

FDC FDC 7/2620 ATL STAR HARTSFIELD-JACKSON ATLANTA INTL AIRPORT
ATLANTA GA. RAGGZ ONE ARRIVAL DISREGARD ALL PUBLISHED
SPEEDS AND ALT INCLUDING THE MACH TO AIRSPEED TRANSITION..ATC
WILL ISSUE SPEEDS AND ALT.
1708171001-1802021000

ORD ORD 08/777 ORD RWY 04L/22R CLSD EXC TAX 1708221855-1708222300

ORD ORD 08/776 ORD OBST CRANE ASN 2017-AGL-1517-OE
415836N0875218W 1.6NM E ORD 806FT 168FT AGL FLAGGED AND LGTD
1708221433-1708222300

ORD ORD 08/775 ORD OBST CRANE ASN 2017-AGL-1516-OE
415844N0875219W 1.6NM E ORD 806FT 160FT AGL FLAGGED AND LGTD
1708221433-1708222300

ORD ORD 08/774 ORD OBST CRANE ASN 2017-AGL-1515-OE
415844N0875212W 1.7NM E ORD 806FT 160FT AGL FLAGGED AND LGTD
1708221432-1708222300

ORD ORD 08/773 ORD OBST CRANE ASN 2017-AGL-1514-OE
415837N0875212W 1.7NM E ORD 806FT 166FT AGL FLAGGED AND LGTD
1708221431-1708222300

ORD ORD 08/772 ORD TWY S3 CLSD 1708221416-1708222200

ORD 08/770 ORD OBST CRANE ASN 2015-AGL-1662-NRA 415751N0875432W
0.9NM S ORD 706FT 50FT AGL FLAGGED AND LGTD 1708221205-
1708222300

ORD 08/769 ORD RWY 04R/22L CLSD EXC RWY 22L TKOF
1708221055-1708222300

ORD 08/768 ORD OBST CRANE ASN 2017-AGL-8163-OE 415832N0875216W
1.7NM E ORD 792FT 154FT AGL FLAGGED AND LGTD
1708221055-1708222300

ORD 08/767 ORD OBST CRANE ASN 2017-AGL-8162-OE 415834N0875216W
1.7NM E ORD 795FT 154FT AGL FLAGGED AND LGTD
1708221054-1708222300

ORD 08/766 ORD OBST CRANE ASN 2017-AGL-8161-OE 415832N0875219W
1.6NM E ORD 792FT 154FT AGL FLAGGED AND LGTD
1708221054-1708222300

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SKYWEST AIRLINES FLT 3167 ATL-ORD

ORD 08/765 ORD OBST CRANE ASN 2016-AGL-5157-NRA 415935N0875251W
1.5NM NE ORD 832FT 191FT AGL FLAGGED AND LGTD
1708221054-1708222300

ORD 08/764 ORD OBST CRANE ASN 2017-AGL-8160-OE 415834N0875219W
1.6NM E ORD 795FT 154FT AGL FLAGGED AND LGTD
1708221054-1708222300

ORD 08/763 ORD OBST CRANE ASN 2016-AGL-5160-NRA 415935N0875248W
1.6NM NE ORD 832FT 191FT AGL FLAGGED AND LGTD
1708221053-1708222300

ORD 08/762 ORD OBST CRANE ASN 2016-AGL-5159-NRA 415935N0875251W
1.5NM NE ORD 832FT 191FT AGL FLAGGED AND LGTD
1708221053-1708222300

ORD 08/761 ORD OBST CRANE ASN 2016-AGL-5158-NRA 415936N0875248W
1.6NM NE ORD 832FT 191FT AGL FLAGGED AND LGTD
1708221053-1708222300

ORD 08/750 ORD NAV ILS RWY 27L LOC OUT OF SERVICE
1708221100-1708291000

ORD 08/718 ORD RWY 04R/22L SAFETY AREA NOT STD SW SIDE IRREGULAR
SURFACE 1708210923-1711211100

ORD 08/692 ORD AD AP ACFT REQUESTING NOISE ABATEMENT RWY REQUIRE
2HR PPR 773-686-2255 1708192024-1708251600

ORD 08/501 ORD APRON GND RUNUP ENCLOSURE CLSD 1708150303-1712141100

ORD 08/483 ORD AD AP WDI FOR RWY 04L LGT OUT OF SERVICE
1708140559-1708251700

ORD 08/475 ORD TWY A12 WIP IRREGULAR SFC ADJ WEST EDGE
1708132245-1709131100

ORD 08/316 ORD TWY B BTN TWY A21 AND TWY C WIP STEEL PLATES WEST
SHOULDER 1708090647-1710092300

ORD 08/277 ORD RWY 04R/22L SAFETY AREA E SIDE BTN TWY Y3 AND TWY Y4 NOT STD 1708080646-1709222000

ORD 08/074 ORD RWY 10L/28R SAFETY AREA NOT STD NW EDGE AT TWY N4 1708020825-1709271100

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ORD 08/070 ORD TWY DD HLDG PSN MARKINGS FOR RWY 10L/28R NORTH SIDE OBSC 1708020650-1708251100

ORD 07/863 ORD TWY Y HLDG PSN MARKINGS FOR APCH END RWY 28R NORTH SIDE OBSC 1707251000-1708312300

ORD 07/470 ORD NAV ILS Z RWY 10R CAT II/III NA 1707131709-1712292359

ORD 06/864 ORD NAV ILS RWY 27L CAT II/III NA 1706212200-1709012300

ORD 06/731 ORD NAV ILS RWY 27L GP OUT OF SERVICE 1706190354-1709012300

ORD 06/108 ORD AD AP WDI FOR RWY 09R LGT OUT OF SERVICE 1706270722-1708311100

ORD 06/026 ORD TWY M BTN RWY 04L/22R AND TWY M2 CLSD 1706011111-1709261100

ORD ORD 04/863 ORD OBST CRANE ASN 2016-AGL-10047-NRA 415745N0875248W 1.5NM SE ORD 770FT 120FT AGL FLAGGED AND LGTD 1704261113-PERM

FDC FDC 7/9462 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS Z RWY 10R ORIG ...
LPV DA VISIBILITY RVR 1800 ALL CATS. THIS IS RNAV GPS Z RWY 10R
ORIG-A. 1707121445-PERM

FDC FDC 7/9460 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS RWY 22L AMDT 2 ...
LPV DA VISIBILITY RVR 1800 ALL CATS. THIS IS RNAV GPS RWY 22L
AMDT 2A. 1707121443-PERM

FDC FDC 7/9459 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS RWY 10L AMDT 5...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS RWY 10L AMDT 5A. 1707121442-PERM

FDC FDC 7/9457 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS RWY 10C AMDT 1...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS RWY 10C AMDT 1A. 1707121440-PERM

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FDC FDC 7/9456 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS RWY 9R AMDT 4...

LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS RWY 9R AMDT 4A. 1707121439-PERM

FDC FDC 7/9452 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS RWY 9L AMDT 3...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS RWY 9L AMDT 3A. 1707121436-PERM

FDC FDC 7/9451 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS RWY 4R AMDT 1A...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS RWY 4R AMDT 1B. 1707121435-PERM

FDC FDC 7/9450 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS Z RWY 28L ORIG-A...
LPV DA VISIBILITY RVR 1800 ALL CATS.
THIS IS RNAV GPS Z RWY 28L ORIG-B. 1707121433-PERM

FDC FDC 7/7785 ORD ODP CHICAGO O APOS HARE INTL
CHICAGO IL.
TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE PROCEDURES AMDT 20A...
ADD NOTE RWY 04L CONSTRUCTION EQUIPMENT 310FT FROM DEPARTURE END
OF RWY 568FT RIGHT OF CENTERLINE UP TO 20FT AGL/662FT MSL
2015-AGL-6622 6647 6648 6655-NRA . SIGN 3278FT FROM DEPARTURE END
OF RWY 1231FT RIGHT OF CENTERLINE 92FT AGL/734FT MSL
2016-AGL-3015-OE . RWY 10C MULTIPLE CRANES BEGINNING 2962FT FROM
DEPARTURE END OF RWY 645FT RIGHT OF CENTERLINE 120FT AGL/UP TO
770FT MSL 2016-AGL-10047 THRU 10056-NRA . ALL OTHER DATA REMAINS
AS PUBLISHED. 1707101645-1802191645EST

FDC FDC 7/7784 ORD SID CHICAGO O APOS HARE INTL
CHICAGO IL.
O APOS HARE TWO DEPARTURE...
ADD TAKEOFF OBSTACLE NOTE RWY 04L CONSTRUCTION EQUIPMENT 310FT
FROM DEPARTURE END OF RWY 568FT RIGHT OF CENTERLINE UP TO 20FT
AGL/662FT MSL 2015-AGL-6622 6647 6648 6655-NRA . SIGN 3278FT FROM
DEPARTURE END OF RWY 1231FT RIGHT OF CENTERLINE 92FT AGL/734FT
MSL 2016-AGL-3015-OE . RWY 10C MULTIPLE CRANES BEGINNING 2962FT
FROM DEPARTURE END OF RWY 645FT RIGHT OF CENTERLINE 120FT AGL/UP
TO 770FT MSL 2016-AGL-10047 THRU 10056-NRA . ALL OTHER DATA
REMAINS AS PUBLISHED. 1707101645-1802191645EST

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SKYWEST AIRLINES FLT 3167 ATL-ORD

FDC FDC 7/6780 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
ILS OR LOC RWY 9R AMDT 12...
S-LOC 9R VISIBILITY CATS C/D RVR 5000.
1706220935-1802010935EST

FDC FDC 7/6578 ORD SID CHICAGO O HARE INTL CHICAGO IL.
O HARE TWO DEPARTURE...
NOTE RWY 33 CRANE 1184 FEET FROM DEPARTURE END OF RWY 740 FEET
LEFT OF CENTERLINE 40 AGL/705 MSL 2017-AGL-2170-NRA .
ALL OTHER DATA REMAINS AS PUBLISHED. 1708221200-1709061114EST

FDC FDC 7/6577 ORD ODP CHICAGO O HARE INTL CHICAGO IL.
TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE PROCEDURES AMDT 20A...
NOTE RWY 33 CRANE 1184 FEET FROM DEPARTURE END OF RWY 740 FEET

LEFT OF CENTERLINE 40 AGL/705 MSL 2017-AGL-2170-NRA .
ALL OTHER DATA REMAINS AS PUBLISHED. 1708221200-1709061114EST

FDC FDC 7/3928 ORD IAP CHICAGO O APOS HARE INTL
CHICAGO IL.
ILS OR LOC RWY 22R AMDT 9A...
S-ILS 22R DA 948/HAT 296 ALL CATS. VIS RVR 2200 ALL CATS.
PALIE FIX MINIMUMS
S-LOC 22R MDA 1100/HAT 448 ALL CATS. VIS CATS C/D RVR 4500.
MULTIPLE CRANES 1088 FT EAST OF APPROACH END RWY 22R UP TO 833
MSL 2015-AGL-2417 THRU 2420-NRA 2015-AGL-2433/2434-NRA
2015-AGL-2481 THRU 2484/2487-NRA 2015-AGL-2491/2492-NRA.
1705111420-1712211420EST

FDC FDC 7/3491 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS RWY 22R AMDT 2B ...
LPV DA 949/HAT 297 ALL CATS.
LNAV/VNAV DA 994/HAT342 ALL CATS.
LNAV MDA 1100/HAT 448 ALL CATS. VIS CATS C/D RVR 4500.
VDP 1.19 NM TO RW22R.
MULTIPLE CRANES 1088 FT EAST OF APPROACH END RWY 22R UP TO 833
MSL 2015-AGL-2417 THRU 2420-NRA 2015-AGL-2433/2434-NRA
2015-AGL-2481 THRU 2484/2487-NRA 2015-AGL-2491/2492-NRA.
1708171224-1803291224EST

FDC FDC 7/3424 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS RWY 27R AMDT 3A ...
LNAV/VNAV DA 994/HAT 330 ALL CATS. VIS RVR 3000 ALL CATS.
MULTIPLE CRANES 2497 FT SE OF APPROACH END RWY 27R UP TO 833 MSL
2015-AGL-2417 THRU 2420-NRA 2015-AGL-2433/2434-NRA 2015-AGL-2481
THRU 2484/2487-NRA 2015-AGL-2491/2492-NRA 1708171217-1803291217EST

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FDC FDC 7/2223 ORD SID CHICAGO O HARE INTL CHICAGO IL.
O HARE TWO DEPARTURE...
NOTE RWY 27R CRANES 1174 FEET FROM DEPARTURE END OF RWY 515
FEET RIGHT OF CENTERLINE UP TO 712 MSL/40 AGL 2017-AGL-2149
2152 2163-NRA CRANES 1484 FEET FROM DEPARTURE END OF RWY 274
FEET RIGHT OF CENTERLINE UP TO 714 MSL/40 AGL 2017-AGL-2147
2148 2151-NRA .
ALL OTHER DATA REMAINS AS PUBLISHED. 1708161156-1708311156EST

FDC FDC 7/2222 ORD ODP CHICAGO O HARE INTL CHICAGO IL.
TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE PROCEDURES AMDT 20A...
NOTE RWY 27R CRANES 1174 FEET FROM DEPARTURE END OF RWY 515
FEET RIGHT OF CENTERLINE UP TO 712 MSL/40 AGL 2017-AGL-2149
2152 2163-NRA CRANES 1484 FEET FROM DEPARTURE END OF RWY 274
FEET RIGHT OF CENTERLINE UP TO 714 MSL/40 AGL 2017-AGL-2147
2148 2151-NRA .
ALL OTHER DATA REMAINS AS PUBLISHED. 1708161156-1708311156EST

FDC FDC 7/1289 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
ILS RWY 9L SA CAT I AMDT 4 ...
ILS RWY 9L CAT II AND III AMDT 4 ...
PROCEDURE NA.
CRANES UP TO 714 MSL 1503 FT WEST OF APPROACH END RWY 9L
2017-AGL-2147 2148 2151-NRA 1708151200-1708301104EST

FDC FDC 7/1286 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
ILS OR LOC RWY 9L AMDT 4...
S-ILS 9L DA 918/HAT 250 ALL CATS. VIS RVR 4000 ALL CATS.
S-LOC 9L VIS CATS A/B RVR 4000.
CRANES UP TO 714 MSL 1503 FT WEST OF APPROACH END RWY 9L
2017-AGL-2147 2148 2151-NRA .
1708151200-1708301104EST

FDC FDC 7/1284 ORD IAP CHICAGO O HARE INTL CHICAGO IL.
RNAV GPS RWY 9L AMDT 3...
LPV DA 918/HAT 250 ALL CATS. VIS RVR 4000 ALL CATS.
LNAV/VNAV DA VIS RVR 4000 ALL CATS.
LNAV VIS CATS A/B RVR 4000.
CRANES UP TO 714 MSL 1503 FT WEST OF APPROACH END RWY 9L
2017-AGL-2147 2148 2151-NRA .
1708151200-1708301104EST

KATL 221852Z 29005KT 10SM SCT055 SCT250 33/20 A3008 RMK AO2
SLP172 T03330200

KATL 221752Z 29006KT 10SM SCT048 33/20 A3011 RMK AO2 SLP184
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T03280200 10328 20239 58015

KATL 221652Z 28005KT 10SM SCT040 31/21 A3013 RMK AO2 SLP191
T03060206

TAF AMD KATL 221940Z 2220/2324 25006KT P6SM VCSH SCT060
FM230100 24004KT P6SM SCT150
FM231000 27004KT P6SM FEW035
FM231500 30007KT P6SM VCSH BKN045 PROB30 2317/2321 3SM TSRA
BKN035CB

KATL 221940Z 2220/2324 25006KT P6SM VCSH SCT060
FM230100 24004KT P6SM SCT150
FM231000 27004KT P6SM FEW035
FM231500 30007KT P6SM VCSH BKN045 PROB30 2317/2321 3SM TSRA
BKN035CB

KATL 221720Z 2218/2324 25006KT P6SM VCSH SCT040
FM230100 24004KT P6SM SCT150
FM231000 27004KT P6SM FEW035
FM231500 30007KT P6SM VCSH BKN045 PROB30 2317/2321 3SM TSRA
BKN035CB

KORD 221851Z 31018KT 10SM FEW048 BKN060 26/13 A2990 RMK AO2
SLP120 T02560128

KORD 221751Z 30015KT 10SM SCT037 BKN044 26/16 A2989 RMK AO2
SLP117 T02560156 10261 20217 50004

KORD 221651Z 28016KT 10SM BKN034 24/16 A2989 RMK AO2 SLP118
T02390161

KORD 221733Z 2218/2324 30014G23KT P6SM BKN035
FM222000 32012G20KT P6SM SCT040

FM230100 30007KT P6SM SKC
FM231600 33010KT P6SM FEW030
FM232000 35009KT P6SM SCT050

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ACTIVE AREA-WIDE GPS/WAAS NOTAMS

PLEASE BE ADVISED OF THE FOLLOWING NOTAMS

THE FOLLOWING NOTAM AFFECTS - ZAB ZDV ZLA ZLC ZOA

GPS 08/083 KZAB A0369/17 ZAB NAV FACSFCSD GPS 17-03 GPS
INCLUDING WAAS GBAS AND ADS-B MAY NOT BE AVBL WI A 464NM RADIUS
CENTERED AT 320000N1184500W MZB 227090 FL400-UNL 409NM RADIUS AT
FL250 340NM RADIUS AT 10 000FT 317M RADIUS AT 4000FT AGL 249NM
RADIUS AT 50FT AGL. 1708230700-1708231300

KTYS 221853Z 24010KT 10SM FEW050 FEW250 32/18 A3003 RMK AO2
SLP156 T03170178

KSDF 221856Z 27007KT 9SM FEW035 FEW120 BKN150 OVC250 28/22
A2992 RMK AO2 RAE28 TSE02B03E13 SLP125 CB DSNT SE P0009
T02780222

SPECI KLAJ 221915Z 28014KT 10SM BKN026 BKN033 BKN045 26/20 A2991 RMK
AO2 T02560200

KLAJ 221854Z 27009KT 10SM FEW026 BKN036 BKN047 24/20 A2992 RMK
AO2 SLP126 T02440200

KMKE 221852Z 30015G24KT 10SM SCT055 26/10 A2989 RMK AO2 PK WND
29026/1826 SLP115 T02610100

DATA BASED ON 221200Z
VALID 221800Z FOR USE 1700-2100Z. TEMPS NEG ABV 24000
FT 3000 6000 9000 12000 18000 24000 30000 34000 39000

DATA BASED ON 221200Z
VALID 221800Z FOR USE 1400-2100Z. TEMPS NEG ABV 24000
FT 3000 6000 9000 12000 18000 24000 30000 34000 39000
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ATL 9900 9900P16 2911P11 2916P07 2513-06 2208-16 190832 140841 990053

TYS 2310 2512P17 2614P11 2809P07 2524-04 2522-16 231831 241842 261254

LOU 2421 2529P16 2535P11 2539P05 2643-06 2547-17 264131 263941 263754

IND 2518 2832P14 2737P10 2738P04 2639-06 2643-18 266131 256341 256453

JOT 3020 3026P13 2935P09 2838P04 2940-08 2854-18 276536 269343 269052

GRB 3022 3227P06 3041P04 2946P00 2852-15 2873-26 279738 760244 279849

DATA BASED ON 221200Z

VALID 230000Z FOR USE 2100-0600Z. TEMPS NEG ABV 24000

FT 3000 6000 9000 12000 18000 24000 30000 34000 39000

ATL 2312 2511P17 3013P12 2913P09 3113-05 2908-15 240932 230942 990053

TYS 2319 2521P17 2717P12 2817P07 2825-04 2622-15 262031 262241 261753

LOU 2825 2726P16 2730P11 2733P06 3025-04 2830-16 263831 243641 245053

IND 3121 3123P13 2931P11 2837P05 2936-05 2844-18 266633 257341 256952

JOT 3222 3421P12 3125P07 2936P04 2955-07 2864-20 287336 277345 277652

GRB 3023 3127P06 3234P01 3135-03 2951-15 2970-27 790438 780245 289048

DATA BASED ON 221200Z

VALID 231200Z FOR USE 0600-1700Z. TEMPS NEG ABV 24000

FT 3000 6000 9000 12000 18000 24000 30000 34000 39000

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TYS 3316 3117P15 3022P12 2723P07 3011-06 2821-18 273331 263242 273755

ZTL1 CWA 221709

ZTL CWA 102 VALID UNTIL 221810

FROM 30E LGC-50SW IRQ-45SE PZD-30W PZD-30E LGC

AREA TS/SHRA WITH HVY-EXTRM PCPN. MAX TOPS NR FL450. MOVG FROM
27005KT. EXP INCRS IN COVRG/INTST THRU PD.

ZME1 CWA 221940

ZME CWA 101 VALID UNTIL 222105

FROM IGB-30SE MSL

AREA TS. 25NM WIDE. MOV FM 26005KT. MAX TOPS TO FL430. TS EXPD TO
MAINTAIN-INCR IN COVERAGE THRU 21Z.

ZME1 CWA 221820

ZME CWA 102 VALID UNTIL 221828

CANCEL CWA 101. REFER TO CWA 301.

ZME1 CWA 221812

ZME CWA 101 VALID UNTIL 221915

FROM 50ESE FAM-40NW DYR

DVLPG AREA OF TS..30NM WIDE. MOV FM 27020KT. TOPS TO FL400. INCR IN
COVG/INTS EXPD.

ZME1 CWA 221728

ZME CWA 101 VALID UNTIL 221815

FROM 45ESE BWG-35SW BNA

DVLPG AREA OF TS..25NM WIDE. MOV FM 25015KT. TOPS TO FL400.

ZID1 CWA 221610

ZID CWA 102 VALID UNTIL 221800

FROM 20NNW APE-30E CVG-15S PXV-30ESE IND-20NNW APE

AREA WLDY SCT TS FRMG BKN LNS. MOV FROM 23035KT. TOPS

FL290-410. CONDS CONTG BYD VALID TIME. MOD TO HVY PCPN.

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SKYWEST AIRLINES

FLT 3167 ATL-ORD

ZAU1 CWA 211123

ZAU CWA 101 VALID UNTIL 211230

31NW FWA

ISOL TS. DIAM 20NM. TOPS FL370. MOVE FROM 27015KT. CONT AFTER 1230Z.
IN.

WA2Z

MIAZ WA 221445

AIRMET ZULU UPDT 2 FOR ICE AND FRZLVL VALID UNTIL 222100

.
NO SGFNT ICE EXP OUTSIDE OF CNVTV ACT.

.
FRZLVL...RANGING FROM 155-165 ACRS AREA

160 ALG 120SSE MIA-50SE MIA-40E EYW-40W EYW-110WNW EYW

160 ALG 90WSW PIE-90SW CTY-70SSW TLH-40SE TLH-130E OMN-140ENE

TRV-190ENE PBI

160 ALG 90E ORF-100E ORF-100E ECG-60SE ECG-40SSE CLT-40ESE

LGC-20SSE LGC

....

WA2S

MIAS WA 221445

AIRMET SIERRA UPDT 3 FOR IFR VALID UNTIL 222100

.
NO SGFNT IFR EXP OUTSIDE OF CNVTV ACT.

....

WA2T

MIAT WA 221445

AIRMET TANGO UPDT 2 FOR TURB VALID UNTIL 222100

.
NO SGFNT TURB EXP OUTSIDE OF CNVTV ACT.

....

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SKYWEST AIRLINES

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WA4Z

DFWZ WA 221445

AIRMET ZULU UPDT 2 FOR ICE AND FRZLVL VALID UNTIL 222100

.
NO SGFNT ICE EXP OUTSIDE OF CNVTV ACT.

.
FRZLVL...RANGING FROM 150-170 ACRS AREA

160 ALG 40SSW TXO-30ESE MAF-30NNW SJT-40E ABI-70ENE TTT-30NW

GGG-40E BRO

160 ALG 20SSE LGC-30NE ELD-50NNW ELD-40W LIT-20ENE ARG-30W

BNA-60ESE BWG

....

WA4S

DFWS WA 221445

AIRMET SIERRA UPDT 3 FOR IFR VALID UNTIL 222100

.
AIRMET IFR...OK TX KS
FROM 40WSW MCI TO 40WSW BUM TO MMB TO 20NE AMA TO 30NE TCC TO
20ESE TBE TO 50W LBL TO 40E LAA TO 20W SLN TO 40WSW MCI
CIG BLW 010/VIS BLW 3SM BR. CONDS ENDG 15-18Z.

....

WA4T
DFWT WA 221445
AIRMET TANGO UPDT 2 FOR TURB VALID UNTIL 222100

.
NO SGFNT TURB EXP OUTSIDE OF CNVTV ACT.

....

WA3Z
CHIZ WA 221445
AIRMET ZULU UPDT 3 FOR ICE AND FRZLVL VALID UNTIL 222100

.
AIRMET ICE...MO LM MI LH IL IN
FROM 70NW YVV TO YVV TO 30SE ECK TO FWA TO 40WSW ROD TO 30SE FAM
TO 40WSW SGF TO BUM TO 30SSW PMM TO 70NW YVV
MOD ICE BTN 150 AND FL250. CONDS ENDG 15-18Z.

.
FRZLVL...RANGING FROM 080-165 ACRS AREA
120 ALG 60W DIK-40NW DPR-50SE RWF-30E DLL-40NW MKG-40ENE ASP-
40NW YVV
160 ALG 60ESE BWG-50NW HNV-50WSW BKW

....

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WA3S
CHIS WA 221445
AIRMET SIERRA UPDT 3 FOR IFR AND MTN OBSCN VALID UNTIL 222100

.
AIRMET IFR...KS OK TX
FROM 40WSW MCI TO 40WSW BUM TO MMB TO 20NE AMA TO 30NE TCC TO
20ESE TBE TO 50W LBL TO 40E LAA TO 20W SLN TO 40WSW MCI
CIG BLW 010/VIS BLW 3SM BR. CONDS ENDG 15-18Z.

.
AIRMET IFR...MO LM MI LH IL IN
FROM 40SE ASP TO 30SE ECK TO FWA TO 50SW ROD TO 60SSW AXN TO 50W
ARG TO RZC TO 40ESE MCI TO JOT TO 20SSE MKG TO 40SE ASP
CIG BLW 010/VIS BLW 3SM PCPN/BR. CONDS ENDG 15-18Z.

.

WA3T
CHIT WA 221445
AIRMET TANGO UPDT 2 FOR TURB VALID UNTIL 222100

.
AIRMET TURB...KS MN IA MO WI LM LS MI LH IL IN KY
FROM SSM TO YVV TO 30SE ECK TO FWA TO CVG TO 60SSE FAM TO 30SSE
BUM TO 60SSW RWF TO 20NW GRB TO SSM
MOD TURB BTN FL240 AND FL390. CONDS ENDG 18-21Z.

....

OTLK VALID 2100-0300Z...MTN OBSCN KY
BOUNDED BY HNN-HMV-LOZ-HNN
MTNS OBSC BY CLDS/PCPN. CONDS DVLPG 00-03Z. CONDS CONTG THRU 03Z.

SIGC
MKCC WST 221855
CONVECTIVE SIGMET 70C
VALID UNTIL 2055Z
FL AND FL AL MS CSTL WTRS
FROM 10E CEW-80SSW CEW-80ESE LEV-60E LEV-50SW CEW-10E CEW
AREA TS MOV FROM 15010KT. TOPS ABV FL450.
CONVECTIVE SIGMET 71C
VALID UNTIL 2055Z
LA AND CSTL WTRS
FROM 30NNW HRV-50E LEV-10NW LEV-30SE LSU-30NNW HRV
AREA TS MOV LTL. TOPS TO FL450.
CONVECTIVE SIGMET 72C
VALID UNTIL 2055Z

LA AND CSTL WTRS
FROM 50WSW LSU-50S LSU-70SSE LCH-50WSW LSU
DMSHG AREA TS MOV LTL. TOPS TO FL450.
CONVECTIVE SIGMET 73C
VALID UNTIL 2055Z
TN KY IN IL MO
FROM 50W IIU-60WSW PXV-60NNE DYR-30NNW DYR
DVLPG LINE TS 20 NM WIDE MOV FROM 26025KT. TOPS TO FL450.
CONVECTIVE SIGMET 74C
VALID UNTIL 2055Z
AR OK
FROM 40ENE MLC-50SSE FSM-30WSW LIT
LINE TS 20 NM WIDE MOV FROM 36010KT. TOPS TO FL450.
CONVECTIVE SIGMET 75C

VALID UNTIL 2055Z
NM
FROM 50SSE TBE-30ENE TCC-30SW TCC-30NNW TCC-10E CIM-50SSE TBE
AREA SEV TS MOV FROM 29010KT. TOPS TO FL430.
HAIL TO 1 IN...WIND GUSTS TO 50KT POSS.
CONVECTIVE SIGMET 76C
VALID UNTIL 2055Z
TX
FROM 40SE AMA-40NNE CDS
DVLPG LINE TS 20 NM WIDE MOV LTL. TOPS TO FL400.
CONVECTIVE SIGMET 77C
VALID UNTIL 2055Z
NM
FROM 50WNW CME-60NE ELP
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SKYWEST AIRLINES FLT 3167 ATL-ORD

DVLPG LINE TS 20 NM WIDE MOV LTL. TOPS TO FL400.
CONVECTIVE SIGMET 78C
VALID UNTIL 2055Z
TX NM
FROM 60S CME-50WSW INK
DVLPG LINE TS 20 NM WIDE MOV LTL. TOPS TO FL400.
OUTLOOK VALID 222055-230055
AREA 1...FROM 50NE PXV-40ENE MSL-TXK-30NNE ABI-60ESE MRF-70NNE
TCC-30SE OSW-FAM-50NE PXV
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

AREA 2...FROM IGB-50S VUZ-170S CEW-120ESE PSX-30SW LFK-50SE
EIC-IGB
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM

PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.
AREA 3...FROM OED-30NNW BAM-40N SLC-CYS-70NNE TCC-60ESE
MRF-100SSE MRF-ELP-DRK-50SSE ILC-50ENE EHF-40ESE FOT-OED
WST ISSUANCES EXPD DURG SCND HALF OF THE PD. REFER TO MOST RECENT
ACUS01 KWNS FROM STORM PREDICTION CENTER FOR SYNOPSIS AND
METEOROLOGICAL DETAILS.

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END BRIEFING