

Weather Packet

Flight Details

Flight 4273, KMSY - KMCO	
Alternates	
Take Off	NONE
Landing	KPBI
Driftdown	NONE
ETOPS	NONE

Destination Weather KMCO : MCO : ORLANDO INTL

Surface Observations

KMCO 030953Z 19010G20KT 10SM FEW046 FEW075 SCT300 22/19 A2975
RMK A02 SLP073 T02220194
KMCO 030853Z 20011KT 10SM SCT045 BKN060 22/19 A2978 RMK A02
SLP081 T02220189 56017

DATIS

MCO ARR INFO A 0953Z. 19010G20KT 10SM FEW046 FEW075 SCT300 22/19 A2975 (TWO NINER SEVEN FIVE)
RMK A02 SLP073. SIMULTANEOUS APPCHS, ILS RWY 17L, 18R. RNAV VISUAL APPROACH AVAILABLE. UPON
REQUEST.. NOTAMS... H CLSD BTWN H3 AND E. ALL ACFT CTC GROUND CONTROL ON 121.8. ORLANDO VOR
OTS. HAZS WX INFO FOR MCO AREA AVBL ON FLT SVC FREQ. BIRD ACTIVITY IN THE VCNTY OF THE ARPT.
...ADVS YOU HAVE INFO A.

MCO DEP INFO N 0953Z. 19010G20KT 10SM FEW046 FEW075 SCT300 22/19 A2975 (TWO NINER SEVEN FIVE)
RMK A02 SLP073. DEPG RWYS 17R, 18L, 18R. NOTAMS... H CLSD BTWN H3 AND E. ALL ACFT CTC GROUND
CONTROL ON 121.8. ORLANDO VOR OTS. HAZS WX INFO FOR MCO AREA AVBL ON FLT SVC FREQ. BIRD
ACTIVITY IN THE VCNTY OF THE ARPT. ...ADVS YOU HAVE INFO N.

Terminal Forecasts

TAF AMD KMCO 030859Z 0309/0412 20010KT P6SM SCT045 BKN060
FM031000 20010G15KT P6SM BKN030 BKN250
FM031300 22020G28KT P6SM BKN020
FM031600 22024G30KT P6SM VCSH BKN035 BKN250
FM031800 25022G35KT P6SM VCTS BKN035CB BKN250
TEMPO 0319/0322 3SM TSRA BKN025CB
FM032300 25014G25KT P6SM VCSH BKN030 BKN250
FM040100 25012G18KT P6SM BKN035 BKN060
FM040600 28009KT P6SM SCT060 BKN100

Departure Weather KMSY : MSY : L.ARMSTRONG NEW ORLEANS INTL

Surface Observations

KMSY 030953Z 32013G26KT 10SM FEW030 BKN150 BKN200 16/09 A2978
RMK A02 PK WND 31028/0931 SLP087 T01560094
KMSY 030853Z 31013G27KT 10SM FEW090 BKN170 17/11 A2976 RMK A02
PK WND 31031/0804 SLP080 T01670106 53010

DATIS

MSY ATIS INFO G 0953Z. 32013G26KT 10SM FEW030 BKN150 BKN200 16/09 A2978 (TWO NINER SEVEN
EIGHT). ARRIVALS EXPECT ILS RWY 2 APCH. DEPG RWY 29. NOTICE TO AIR MISSIONS. RY 11 SFL OTS,
CAT 2 AND 3 ILS NOT AVAILABLE. BIRD ACTIVITY VICINITY ARPT. HAZD WX INFO FOR MSY AREA AVBL ON
FSS FREQUENCIES. ...ADVS YOU HAVE INFO G.

Terminal Forecasts

TAF KMSY 030520Z 0306/0412 27009KT P6SM SCT013 OVC220
FM030700 32018G29KT P6SM SCT080 BKN110
FM031400 33013G22KT P6SM FEW080 FEW250
FM032100 30015G24KT P6SM SKC
FM040100 28010KT P6SM SKC

Alternate Weather

Weather Packet : Alternate Weather

Landing Alternate KPBI : PBI : PALM BEACH INTL**Surface Observations**

KPBI 030953Z 19007KT 10SM CLR 23/21 A2982 RMK A02 SLP098
T02280206
KPBI 030853Z 18006KT 10SM CLR 22/20 A2982 RMK A02 SLP098
T02220200 56018

DATIS

PBI ARR/DEP INFO N 0953Z. 19007KT 10SM CLR 23/21 A2982 (TWO NINER EIGHT TWO) RMK A02 SLP098.
ILS RWY 10L IN USE. LNDG AND DEPG RWY 10L, 10R, 14. SIMUL APCHS TO PARL INTG AND OR CNVGG RWYS
ARE BEING CONDUCTED. READ BACK ALL RWY HOLD SHORT INSTRUCTIONS. NOTICE TO AIR MISSIONS. TWY F
1 CLSD. TWY B 1 CLSD. TWY B CLSD BTWN B 2 AND RWY 14/32. BIRD ACTIVITY VC OF ARPT. ALL AFCT
USE CTN FOR RY 10L HOLD SHORT BARS PRIOR TO BEND IN TWY. USE CAUTION RWY 1 0 RIGHT 28L IS
DIFFICULT TO SEE.. ...ADVS YOU HAVE INFO N.

Terminal Forecasts

TAF AMD KPBI 030853Z 0309/0406 19010KT P6SM FEW035
FM031200 20016G28KT P6SM SCT030 BKN050
FM032200 22016G26KT P6SM VCSH FEW020 SCT030 BKN040
FM040200 26013G23KT P6SM VCSH SCT020 SCT030 BKN040

Destination Information KMCO : MCO : ORLANDO INTL**RAFs**

KMCO GPS-SBAS
Effective 2024-04-03 05:00Z to 2024-04-04 05:00Z
0.30 available 05:00Z to 05:00Z

Field Conditions

Airport Remark:
17L (Runway)
Braking Action: 6-Dry, Surface Condition: None
Remark:
Observed at 2024-04-03 05:49Z by Southwest Airlines Flights

17R (Runway)
Braking Action: 6-Dry, Surface Condition: None
Remark:
Observed at 2024-04-03 08:53Z by ATC

18L (Runway)
Braking Action: 6-Dry, Surface Condition: None
Remark:
Observed at 2024-04-03 08:53Z by ATC

18R (Runway)
Braking Action: 6-Dry, Surface Condition: None
Remark:
Observed at 2024-04-03 08:53Z by ATC

Taxiway (Taxiway)
Braking Action: 6-Dry, Surface Condition: None
Remark:
Observed at 2024-04-03 08:53Z by ATC

WN Ramp Area (Ramp Area)
Braking Action: 6-Dry, Surface Condition: None
Remark:
Observed at 2024-04-03 08:53Z by ATC

Station Information

No Company NOTAMs issued

D NOTAMs

!MCO 03/177 MCO SVC SMR U/S 2404051700-2404051900

Weather Packet : Destination Information KMCO : MCO : ORLANDO INTL : D NOTAMs

!MCO 03/178 MCO AD AP RWY STATUS LGT SYSTEM U/S 2404051700-2404051900

!MCO 04/025 MCO TWY E BTN TWY E2 AND TWY E5 CLSD 2404041300-2404041600

!MCO 04/026 MCO TWY E4 BTN AIRSIDE 4 RAMP AND TWY F CLSD 2404041300-2404041600

!MCO 04/021 MCO RWY 17L/35R CLSD DLY 1100-1300 2404041100-2404051300

!MCO 04/022 MCO TWY J BTN RWY 17L/35R AND TWY L CLSD DLY 1100-1300 2404041100-2404051300

!MCO 04/023 MCO TWY N CLSD DLY 1100-1300 2404041100-2404051300

!MCO 04/024 MCO TWY F BTN RWY 17L/35R AND TWY E6 CLSD DLY 1100-1300 2404041100-2404051300

!MCO 04/019 MCO TWY B5 BTN AIRSIDE 1 RAMP AND TWY C CLSD LGTD AND BARRICADED 2404040400-2404040900

!MCO 04/020 MCO APRON AIRSIDE 1 RAMP AT TWY B5 CLSD LGTD AND BARRICADED 2404040400-2404040900

!MCO 04/005 MCO SVC ATIS 120.525 U/S 2404040300-2404041000

!MCO 04/006 MCO SVC MBST/WS DETECTION SYSTEM NOT AVBL 2404040300-2404041000

!MCO 04/007 MCO COM CPDLC U/S 2404040300-2404041000

!MCO 04/008 MCO SVC SMR U/S 2404040300-2404041000

!MCO 04/009 MCO AD AP RWY STATUS LGT SYSTEM U/S 2404040300-2404041000

!MCO 04/016 MCO COM GND CTL 121.8, 126.4 U/S 2404040300-2404041000

!MCO 04/012 MCO TWY H BTN TWY H7 AND TWY H9 CLSD 2404031300-2404031600

!MCO 04/013 MCO TWY H8 BTN RWY 17R/35L AND TWY G CLSD 2404031300-2404031600

!MCO 04/015 MCO NAV ILS RWY 35L GP U/S 2404031200-2404031930

!MCO 04/017 MCO NAV ILS RWY 17R GP U/S 2404031200-2404031930

!MCO 04/018 MCO COM REMOTE TRANS/REC 119.77 U/S 2404022100-2404102000EST

!MCO 04/001 MCO TWY G BTN TWY H3 AND TWY E CLSD TO ACFT WINGSPAN MORE THAN 171FT MON-SAT 1100-1900 2404011100-2404231900

!MCO 04/002 MCO TWY H4 BTN AIRSIDE 4 RAMP AND TWY G CLSD TO ACFT WINGSPAN MORE THAN 171FT MON-SAT 1100-1900 2404011100-2404231900

!MCO 03/170 MCO RWY 18R 3000FT DIST REMAINING SIGN MISSING 2403290912-2404302300

!MCO 03/171 MCO RWY 36L 9000FT DIST REMAINING SIGN MISSING 2403290912-2404302300

!MCO 03/126 MCO TWY G BTN TWY H3 AND TWY E WIP CONST ADJ EAST SIDE LGTD AND BARRICADED 2403221037-2404231600

!MCO 03/124 MCO TWY H4 BTN TWY G AND TWY H WIP CONST 2403221036-2404231600

!MCO 03/125 MCO TWY H5 BTN RWY 17R/35L AND TWY G WIP CONST 2403221036-2404231600

!MCO 03/121 MCO TWY H4 BTN TWY G AND TWY H CLSD LGTD AND BARRICADED 2403221035-2404231600

!MCO 03/122 MCO TWY H5 BTN RWY 17R/35L AND TWY G CLSD LGTD AND BARRICADED 2403221035-2404231600

!MCO 03/123 MCO TWY H BTN TWY H3 AND TWY E WIP CONST 2403221035-2404231600

!MCO 03/120 MCO TWY H BTN TWY H3 AND TWY E CLSD LGTD AND BARRICADED 2403221034-2404231600

!MCO 03/059 MCO OBST CRANE (ASN 2023-ASO-7705-NRA) 282439N0811836W (1.14NM S MCO) 212FT (127FT AGL) FLAGGED MON-SAT 1100-2100 2403111100-2411022100

!MCO 02/043 MCO RWY 17L/35R CL MARKINGS OBSC 2402061706-2404302359

!MCO 02/032 MCO RWY 18R/36L CL MARKINGS OBSC 2402061437-2404302359

!MCO 12/155 MCO TWY A BTN WEST RAMP SOUTH END AND TWY B10 NONMOVEMENT AREA 2312201422-2406302359

!MCO 12/154 MCO TWY B SOUTH OF TWY B12 CLSD LGTD AND BARRICADED 2312201418-2412312359

!MCO 08/076 MCO APRON SOUTH TERMINAL C RAMP WIP CONST ADJ S SIDE LGTD AND BARRICADED 2308151654-2412312359

Weather Packet : Destination Information KMCO : MCO : ORLANDO INTL : VOR NOTAMs

VOR NOTAMs

!MLB 04/008 MLB NAV VOR/DME U/S 2404031400-2404031700

!OMN 03/009 OMN NAV VOR U/S 2403281208-2404292000EST

!ORL 03/067 ORL NAV VOR U/S 2403221215-2404302000

FDC NOTAMs!FDC 4/4005 MCO STAR ORLANDO INTL ARPT, ORLANDO, FL. SNFLD THREE
RNAV ARRIVAL..CROSS SNFLD AT OR ABOVE 12000. 2403291220-2603190900!FDC 4/0378 MCO IAP ORLANDO INTL, ORLANDO, FL.
RNAV (GPS) RWY 18L, AMDT 1...
LNAV/VNAV DA 446/HAT 350 ALL CATS, VIS RVR 5500 ALL CATS.
LNAV MDA 540/HAT 444 ALL CATS, VIS CATS C/D 1 3/8.
TEMPORARY CRANES, 235 MSL, BEGINNING 3312FT NW OF RWY 18L (2023-ASO-6353 THRU 6356-OE).
2403221529-2411011529EST!FDC 4/0380 MCO IAP ORLANDO INTL, ORLANDO, FL.
RNAV (GPS) RWY 18R, AMDT 2A...
LNAV/VNAV DA 446/HAT 352 ALL CATS, VIS RVR 3000 ALL CATS.
FOR INOPERATIVE ALS, INCREASE LNAV/VNAV ALL CATS VISIBILITY TO RVR 5500.
TEMPORARY CRANES, 235 MSL, BEGINNING 2285FT NW OF RWY 18R (2023-ASO-6353 THRU 6356-OE).
2403221529-2411011529EST!FDC 4/8999 MCO IAP ORLANDO INTL, ORLANDO, FL.
ILS OR LOC RWY 17L, AMDT 4B...
ILS RWY 17L (SA CAT I), AMDT 4B...
ILS RWY 17L (CAT II - III), AMDT 4B...
MISSED APPROACH: CLIMB TO 500 THEN CLIMBING LEFT TURN TO 4000 ON MLB VOR/DME R-305 TO PRESK
INT/MLB 30.01 DME AND HOLD, CONTINUE CLIMB-IN-HOLD TO 4000,
ORL VOR OUT OF SERVICE. 2403201050-2404211050EST!FDC 4/9000 MCO IAP ORLANDO INTL, ORLANDO, FL.
ILS OR LOC RWY 17R, AMDT 5F...
ILS RWY 17R (CAT II), AMDT 5F...
MISSED APPROACH: CLIMB TO 500 THEN CLIMBING LEFT TURN TO 4000 ON HEADING 120 AND MLB VOR/DME
R-304.54 TO PRESK INT/MLB 30.00 DME AND HOLD, CONTINUE CLIMB-IN-HOLD TO 4000**. (** NOTAM:
SIMULTANEOUS APPROACH NOT AUTHORIZED WITH RWY 17L.),
ORL VOR OUT OF SERVICE. 2403201050-2404211050EST!FDC 4/9001 MCO IAP ORLANDO INTL, ORLANDO, FL.
ILS OR LOC RWY 18R, AMDT 11A...
MISSED APPROACH: CLIMB TO 500 THEN CLIMBING RIGHT TURN TO 4000 ON HEADING 270 AND ON LAL
VORTAC R-046 TO CAMBE INT/LAL 29.02 DME AND HOLD, CONTINUE CLIMB-IN-HOLD TO 4000,
ORL VOR OUT OF SERVICE. 2403201050-2404211050EST!FDC 4/9002 MCO IAP ORLANDO INTL, ORLANDO, FL.
ILS OR LOC RWY 35L, AMDT 8A...
ILS RWY 35L (SA CAT I), AMDT 8A...
ILS RWY 35L (CAT II - III), AMDT 8A...
MISSED APPROACH: CLIMB TO 500 THEN CLIMBING RIGHT TURN TO 4000 ON OMN VORTAC R-193 TO ZOKUM
INT/OMN 31.77 DME AND HOLD,
ORL VOR OUT OF SERVICE. 2403201050-2404211050EST!FDC 4/9003 MCO IAP ORLANDO INTL, ORLANDO, FL.
ILS OR LOC RWY 35R, AMDT 5B...
ILS RWY 35R (SA CAT I), AMDT 5B...
ILS RWY 35R (CAT II - III), AMDT 5B...
MISSED APPROACH: CLIMB TO 500 THEN CLIMBING RIGHT TURN TO 4000 ON OMN VORTAC R-193 TO ZOKUM
INT/OMN 31.77 DME AND HOLD,
ORL VOR OUT OF SERVICE. 2403201050-2404211050EST!FDC 4/9004 MCO IAP ORLANDO INTL, ORLANDO, FL.
ILS OR LOC RWY 36R, AMDT 11A...
ILS RWY 36R (SA CAT I), AMDT 11A...
ILS RWY 36R (CAT II - III), AMDT 11A...
MISSED APPROACH: CLIMB TO 500 THEN CLIMBING LEFT TURN TO 4000 ON HEADING 249 AND LAL VORTAC R-
046 TO CAMBE/LAL 29.02 DME AND HOLD, CONTINUE CLIMB-IN-HOLD TO 4000,
ORL VOR OUT OF SERVICE. 2403201050-2404211050EST!FDC 4/9005 MCO SID ORLANDO INTL, ORLANDO, FL.
ORLANDO SIX DEPARTURE...
DEPARTURE PROCEDURE TAKEOFF RUNWAYS 35L/R, 36L/R NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS,
ORL VOR OUT OF SERVICE. 2403201050-2404211050EST

Weather Packet : Destination Information KMCO : MCO : ORLANDO INTL : FDC NOTAMS

!FDC 3/8491 MCO IAP ORLANDO INTL, ORLANDO, FL.
ILS RWY 17L (SA CAT I), AMDT 4B ...
ILS RWY 35L (SA CAT I), AMDT 8A ...
ILS RWY 35R (SA CAT I), AMDT 5B ...
ILS RWY 36R (SA CAT I), AMDT 11A ...
ILS RWY 17R (CAT II), AMDT 5F ...
ILS RWY 17L (CAT II - III), AMDT 4B ...
ILS RWY 35L (CAT II - III), AMDT 8A ...
ILS RWY 35R (CAT II - III), AMDT 5B ...
ILS RWY 36R (CAT II - III), AMDT 11A ...
PROCEDURE NA EXC FOR RDO ALTIMETER TOLERANT ACFT AND ACFT USING APPROVED ALTERNATIVE METHODS
OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVE 2023-10-02 AND 5G
C-BAND DOMESTIC NOTICES. 2306290201-2506290154EST

Military NOTAMS

No Military NOTAMS issued.

C NOTAMS

No C NOTAMS issued.

PIREPs

MCO UA /OV MCO/TM 1020/FL060/TP BCS3/SK VMC

MCO UA /OV MCO/TM 1005/FL030/TP B767/SK SCT030

1033Z
Location 20NE LAL FL115
Temp -12.8C
Wind 31KT @ 249

1028Z
Location 20NW TRV FL370
Temp -45.6C
Wind 91KT @ 275

DAB UA /OV 1 SE OF DAB/TM 1020/FL020/TP C172/RM WINDS 228 @ 46 KNOTS!!!

Departure Information KMSY : MSY : L.ARMSTRONG NEW ORLEANS INTL

RAFTs

KMSY GPS-SBAS
Effective 2024-04-03 05:00Z to 2024-04-04 05:00Z
0.30 available 05:00Z to 05:00Z
0.11 available 05:00Z to 05:00Z

Field Conditions

Airport Remark:
29 (Runway)
Braking Action: 5-Good, Surface Condition: None
Remark:
Observed at 2024-04-03 09:15Z by Airport Operations

Taxiway (Taxiway)
Braking Action: 5-Good, Surface Condition: None
Remark:
Observed at 2024-04-03 09:15Z by Airport Operations

WN Ramp Area (Ramp Area)
Braking Action: 5-Good, Surface Condition: None
Remark:
Observed at 2024-04-03 09:15Z by Airport Operations

Station Information

No Company NOTAMS issued

D NOTAMS

!MSY 04/004 MSY SVC AUTOMATED WX BCST SYSTEM 504-471-4486 U/S USE 124.9 2404040400-2404040930

Weather Packet : Departure Information KMSY : MSY : L.ARMSTRONG NEW ORLEANS INTL : D NOTAMs

!MSY 04/005 MSY SVC TWR U/S TWR 119.5 NOW CTAF CTC HOUSTON /ZHU/
ARTCC FOR CLR DELIVERY AT 281-230-5622 2404040400-2404040930

!MSY 04/006 MSY SVC SEE ZHU 04/035 NEW ORLEANS APP CLSD 2404040400-2404040930

!MSY 04/007 MSY SVC SMR U/S 2404040000-2404040930

!MSY 04/008 MSY AD AP RVR ALL U/S 2404040000-2404040930

!MSY 04/009 MSY SVC TAR/SSR U/S 2404040000-2404040930

!MSY 04/010 MSY COM CPDLC U/S 2404040000-2404040930

!MSY 03/108 MSY OBST TOWER LGT (ASR 1049092) 295537.80N0900920.40W (6.6NM SE MSY) 340.9FT
(336.9FT AGL) U/S 2403271750-2406272359

!MSY 03/087 MSY OBST TOWER LGT (ASR 1229764) 295811.70N0902504.20W (8.5NM W MSY) 268.0FT
(260.2FT AGL) U/S 2403230647-2406210400

!MSY 03/076 MSY NAV ILS RWY 11 CAT II/III NA 2403201244-2404302000

!MSY 03/074 MSY RWY 11 SEQUENCED FLG LGT U/S 2403201159-2404302000EST

!MSY 03/047 MSY OBST TOWER LGT (ASN 1993-ASW-1798-0E) 295723N0901615W (2.3NM SSW MSY) 220FT
(212FT AGL) U/S 2403110616-2406112359

!MSY 03/036 MSY OBST TOWER LGT (ASR 1045289) 295648.00N0901121.00W (4.6NM SE MSY) 273.6FT
(265.7FT AGL) U/S 2403071709-2407051709

!MSY 03/025 MSY OBST TOWER LGT (ASN 2014-ASW-422-0E) 295744N0901603W (1.9NM SSW MSY) 219FT
(209FT AGL) U/S 2403052221-2404052359

!MSY 01/045 MSY OBST TOWER LGT (ASR 1031898) 295044.00N0900639.00W (11.6NM SE MSY) 274.0FT
(269.0FT AGL) U/S 2401161755-2406172359

!MSY 11/056 MSY RWY 29 RVRM U/S 2311260148-2404252000EST

!MSY 11/055 MSY RWY 11 RVRM U/S 2311260147-2404252000EST

VOR NOTAMs

!DRI 04/046 LEV NAV VOR NOT MNT 2404040000-2404040930

!DRI 01/046 LEV NAV VORTAC U/S 2401031401-2405032000EST

!MSY 03/097 RQR NAV VOR/DME NOT MNT 2403251137-2404232000EST

FDC NOTAMs

!FDC 4/8654 MSY IAP LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS, LA.
ILS OR LOC RWY 29, AMDT 10A...
RNAV (GPS) RWY 2, AMDT 3...
RNAV (GPS) Y RWY 11, AMDT 2B...
RNAV (GPS) Y RWY 20, AMDT 3A...
RNAV (GPS) Y RWY 29, AMDT 4A...
VOR/DME RWY 11, AMDT 1A...
CIRCLING CAT B MDA 540/HAA 536.
2403191211-2603191211EST

!FDC 4/8656 MSY IAP LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS, LA.
ILS OR LOC RWY 11, AMDT 5A...
WENUP FIX MINIMUM: S-LOC 11 MDA 340/HAT 336 ALL CATS.
CIRCLING CAT B MDA 540/HAA 536.
2403191211-2603191211EST

!FDC 4/8505 MSY IAP LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS, LA.
LOC RWY 20, AMDT 3A...
SHORE FIX MINIMUMS: S-20 MDA 420/HAT 421 ALL CATS.
CIRCLING CAT B MDA 540/HAA 536.
2403182009-2410282009EST

!FDC 4/8506 MSY IAP LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS, LA.
ILS OR LOC RWY 2, AMDT 20A...
YERUB FIX MINIMUMS: S-LOC 2 MDA 440/HAT 438 ALL CATS.
CIRCLING CAT B MDA 540/HAA 536.
2403182009-2410282009EST

!FDC 4/7439 MSY STAR LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS,
LA AWDAD ONE ARR... LSU TRANSITION NA EXC FOR ACFT EQUIPPED WITH

Weather Packet : Departure Information KMSY : MSY : L.ARMSTRONG NEW ORLEANS INTL : FDC NOTAMs

SUITABLE RNAV SYSTEM WITH GPS, LSU VORTAC U/S 2402271400-2404092300

!FDC 4/7441 MSY STAR LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS, LA OLEDD FOUR ARR... LLA TRANSITION NA EXC FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS, LSU VORTAC U/S 2402271400-2404092300

!FDC 4/0739 MSY ODP LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS, LA. TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 2... TAKEOFF OBSTACLE NOTES: RWY 11, TEMPORARY MEN AND EQUIPMENT, BEGINNING 557 FT FROM DER, BEGINNING 497 FT RIGHT OF CENTERLINE, UP TO 60 AGL/UP TO 60 MSL (2022-ASW-3305/3306/3308/3309-NRA). ALL OTHER DATA REMAINS AS PUBLISHED. 2402021609-2409131609EST

!FDC 3/8459 MSY IAP LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS, LA. ILS RWY 11 (SA CAT I), AMDT 5A... ILS RWY 11 (CAT II - III), AMDT 5A... PROCEDURE NA EXC FOR RDO ALTIMETER TOLERANT ACFT AND ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVE 2023-10-02 AND 5G C-BAND DOMESTIC NOTICES. 2306290201-2506290152EST

!FDC 3/7415 MSY IAP LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS, LA. VOR/DME RWY 11, AMDT 1A... PROCEDURE NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS, LEV VORTAC OUT OF SERVICE. 2304061219-2404171219EST

!FDC 3/7417 MSY IAP LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS, LA. ILS OR LOC RWY 11, AMDT 5A... ILS RWY 11 (SA CAT I), AMDT 5A... ILS RWY 11 (CAT II AND III), AMDT 5A... MISSED APPROACH: CLIMB TO 800 THEN CLIMBING RIGHT TURN TO 2600 DIRECT HRV VORTAC AND HOLD SE, RT, 303.90 INBOUND., LEV VORTAC OUT OF SERVICE. 2304061219-2404171219EST

!FDC 2/9689 MSY IAP LOUIS ARMSTRONG NEW ORLEANS INTL, NEW ORLEANS, LA. RNAV (RNP) Z RWY 29, AMDT 2... RNP 0.30 DA 424/HAT 422 ALL CATS. TOWER, 85 MSL, 4942 FT SE OF APCH END RWY 29 (22-053179), TOWER, 77 MSL, 1.13 NM SE OF APCH END RWY 29 (22-045261). 2208151613-2408151613EST

Military NOTAMs

No Military NOTAMs issued.

C NOTAMs

No C NOTAMs issued.

PIREPs

0906Z
Location 5NE HRV FL310
Temp -39.4C
Wind 126KT @ 240

1039Z
Location HRV FL350
Temp -43.9C
Wind 140KT @ 250

1041Z
Location 15SE HRV FL350
Temp -43.9C
Wind 137KT @ 250

1042Z
Location 15SE HRV FL330
Temp -41.7C
Wind 136KT @ 249

1026Z
Location 20ENE HRV FL340
Temp -42.2C
Wind 134KT @ 251

0909Z
Location 10NNE LEV FL370
Temp -45.6C

Weather Packet : Departure Information KMSY : MSY : L.ARMSTRONG NEW ORLEANS INTL : PIREPs

Wind 132KT @ 251

0839Z

Location 10NNE LEV FL370

Temp -46.1C

Wind 136KT @ 253

Alternate Information

Landing Alternate KPBI : PBI : PALM BEACH INTL

RAFs

KPBI GPS-SBAS

Effective 2024-04-03 05:00Z to 2024-04-04 05:00Z

0.30 available 05:00Z to 05:00Z

0.12 available 05:00Z to 05:00Z

0.11 available 05:00Z to 05:00Z

Field Conditions

Airport Remark:

10L (Runway)

Braking Action: 6-Dry, Surface Condition: None

Remark:

Observed at 2024-04-03 07:53Z by Airport Operations

14 (Runway)

Braking Action: 6-Dry, Surface Condition: None

Remark:

Observed at 2024-04-03 07:53Z by Airport Operations

Taxiway (Taxiway)

Braking Action: 6-Dry, Surface Condition: None

Remark:

Observed at 2024-04-03 07:53Z by Airport Operations

WN Ramp Area (Ramp Area)

Braking Action: 6-Dry, Surface Condition: None

Remark:

Observed at 2024-04-03 07:53Z by Airport Operations

Station Information

No Company NOTAMs issued

D NOTAMs

!PBI 04/011 PBI RWY 10L/28R CLSD 2404041130-2404041430

!PBI 04/017 PBI AD AP RVR ALL U/S 2404031300-2404031600

!PBI 03/135 PBI OBST CRANE (ASN 2022-ASO-6118-NRA) 264113N0800539W (0.2NM NNE PBI) 210FT (195FT AGL) FLAGGED DLY 1100-1900 2404011100-2404051900

!PBI 03/136 PBI OBST CRANE (ASN 2022-ASO-6119-NRA) 264117N0800535W (0.3NM NNE PBI) 210FT (195FT AGL) FLAGGED DLY 1100-1900 2404011100-2404051900

!PBI 03/137 PBI OBST CRANE (ASN 2022-ASO-6120-NRA) 264113N0800531W (0.3NM NE PBI) 210FT (195FT AGL) FLAGGED DLY 1100-1900 2404011100-2404051900

!PBI 03/138 PBI OBST CRANE (ASN 2022-ASO-6121-NRA) 264110N0800536W (0.2NM NE PBI) 210FT (195FT AGL) FLAGGED DLY 1100-1900 2404011100-2404051900

!PBI 04/001 PBI TWY L HLDG PSN SIGN NORTHWEST SIDE FOR RWY 14/32 OBSC 2404010158-2404262300

!PBI 03/114 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 265439N0800423W (8.8NM ENE F45) SFC-400FT AGL DLY 1145-2345 2403281145-2409282345

!PBI 03/115 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 264545N0800303W (4.6NM NE PBI) SFC-400FT AGL DLY 1145-2343 2403281145-2409282343

!PBI 03/128 PBI NAV VOR U/S 2403271953-2404042000EST

Weather Packet : Alternate Information : Landing Alternate KPBI : PBI : PALM BEACH INTL : D NOTAMS

!PBI 03/125 PBI AIRSPACE AEROBATIC ACFT WI AN AREA DEFINED AS 1NM RADIUS OF PBI225011 (8NM SW LNA) SFC-3500FT FREQ 122.9 AVOIDANCE ADZ DLY 1400-0030 2403271400-2404180030

!PBI 03/118 PBI TWY B1 CLSD 2403262053-2404152100

!PBI 03/117 PBI TWY B BTN TWY A AND APCH END RWY 14 CLSD 2403262048-2404152100

!PBI 03/116 PBI TWY B BTN TWY A AND TWY B2 CLSD 2403262047-2404152100

!PBI 03/112 PBI TWY L CL MARKINGS BTN TWY L4 AND TWY P NOT STD 2403251503-2404302200

!PBI 03/092 PBI SVC PCL RWY 28R RWY END ID LGT U/S EXC MEDIUM INTST ON CONS 2403201025-2404182000EST

!PBI 03/080 PBI TWY L CL MARKINGS BTN TWY L3 AND TWY P NOT STD 2403181428-2404232200

!PBI 03/066 PBI TWY R1 SFC PAINTED HLDG PSN SIGNS FOR APCH END RWY 10R OBSC 2403142216-2404052300

!PBI 03/065 PBI TWY R1 HLDG PSN MARKINGS FOR APCH END RWY 10R OBSC 2403142214-2404052300

!PBI 03/050 PBI TWY L CL MARKINGS BTN TWY L1 AND TWY L2 NOT STD 2403111209-2404132200

!PBI 03/016 PBI TWY B ENHANCED CL NON STD AT RWY 14/32 2403052018-2406052300

!PBI 03/001 PBI TWY L3 HLDG PSN MARKINGS NOT STD 2403010359-2409302200

!PBI 02/108 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2.14NM RADIUS OF 265807N0800542W (10.1NM NE F45) SFC-400FT AGL DLY SR-SS 2402291348-2408292343

!PBI 02/107 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2.3NM RADIUS OF 264655N0801542W (4.5NM S F45) SFC-400FT AGL 2402291346-2408292343

!PBI 02/055 PBI APRON CONCOURSE B RAMP BTN GATE B3 AND B1 CLSD TO ACFT WINGSPAN MORE THAN 118FT 2402111213-2409062200

!PBI 02/032 PBI TWY D CL MARKINGS FOR APCH END RWY 32 NOT STD 2402071055-2406072200

!PBI 01/011 PBI COM REMOTE COM OUTLET 115.7 U/S 2401051131-2408012000EST

!PBI 12/074 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 263628.30N0801322.60W (7.5NM WNW LNA) SFC-400FT AGL DLY 0000-2359 2312200000-2412182359

!PBI 09/124 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 265557.40N0800706.90W (7.6NM NE F45) SFC-400FT AGL DLY SR-SS 2310021113-2409282309

!PBI 09/102 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 264036.50N0801751.10W (10.9NM W PBI) SFC-400FT AGL DLY SR-SS 2309271112-2409252313

!PBI 09/103 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 264030.70N0801314.80W (6.7NM W PBI) SFC-400FT AGL DLY SR-SS 2309271111-2409252313

!PBI 09/104 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 265135.60N0800335.30W (8.8NM E F45) SFC-400FT AGL DLY SR-SS 2309271111-2409252312

!PBI 09/105 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 264558.80N0800542.60W (5.0NM N PBI) SFC-400FT AGL DLY SR-SS 2309271111-2409252313

!PBI 06/093 PBI AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 264716.50N0800652.10W (6.3NM N PBI) SFC-400FT AGL DLY SR-SS 2306211027-2406190017

VOR NOTAMS

!FLL 03/155 FLL NAV VOR/DME NOT MNT 2403302037-2404052000EST

FDC NOTAMS

!FDC 4/4822 PBI IAP PALM BEACH INTL, WEST PALM BEACH, FL.
ILS OR LOC RWY 10L, AMDT 28...
PROCEDURE NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS,
PBI VORTAC OUT OF SERVICE. 2404011552-2405151552EST

!FDC 4/4824 PBI IAP PALM BEACH INTL, WEST PALM BEACH, FL.

Weather Packet : Alternate Information : Landing Alternate KPBI : PBI : PALM BEACH INTL : FDC NOTAMs

ILS OR LOC RWY 28R, AMDT 4A...
PROCEDURE NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS,
PBI VORTAC OUT OF SERVICE. 2404011552-2405151552EST

!FDC 4/3520 PBI IAP PALM BEACH INTL, WEST PALM BEACH, FL.
RNAV (GPS) Y RWY 28R, AMDT 3A...
LNAV/VNAV DA 354/HAT 336 ALL CATS. CIRCLING MDA CAT C/D 820/HAA 800. TEMPORARY CRANE 503 MSL
2.2 NM NE OF RWY 28R (2024-ASO-3288-OE).
TEMPORARY CRANE 193 MSL 3021FT SE OF RWY 28R (2023-ASO-26580-OE).
2403061209-2508281209EST

!FDC 4/3521 PBI IAP PALM BEACH INTL, WEST PALM BEACH, FL.
ILS OR LOC RWY 10L, AMDT 28...
ILS OR LOC RWY 28R, AMDT 4A...
RNAV (GPS) Y RWY 10L, AMDT 4...
RNAV (GPS) Y RWY 14, AMDT 4A...
RNAV (GPS) Y RWY 32, AMDT 3...
CIRCLING MDA CAT C/D 820/HAA 800. TEMPORARY CRANE 503 MSL 2.2 NM NE OF RWY 28R (2024-ASO-3288-OE).
2403061209-2508281209EST

!FDC 4/6171 PBI ODP PALM BEACH INTL, WEST PALM BEACH, FL.
TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 3...
TAKEOFF MINIMUMS: RWY 10L, STANDARD WITH MINIMUM CLIMB OF 241FT PER NM TO 700 (2024-ASO-3288-OE). RWY 10R, STANDARD WITH MINIMUM CLIMB OF 212FT PER NM TO 700 (2024-ASO-3288-OE). ALL
OTHER DATA REMAINS AS PUBLISHED. 2402161214-2508281214EST

!FDC 3/4991 PBI STAR PALM BEACH INTL ARPT, WEST PALM BEACH, FL.
TTYLR THREE ARRIVAL..PIE TRANSITION: REMOVE RESTRICTION AT 3000.
2307121330-2407110900

!FDC 2/1854 PBI IAP PALM BEACH INTL, WEST PALM BEACH, FL.
RNAV (RNP) Z RWY 32, AMDT 2...
PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT BEKAH.
2212081356-2412081356EST

Military NOTAMs

No Military NOTAMs issued.

C NOTAMs

No C NOTAMs issued.

PIREPs

0929Z
Location 30SSW PHK FL188
Temp -21.1C
Wind 27KT @ 252

Enroute Information

SIGMETs

CONVECTIVE SIGMET 38E
VALID UNTIL 1155Z
LA AND FL AL MS LA CSTL WTRS
FROM 60SSW SJI-80SSW CEW-130SE LEV-60S LEV-60SSW SJI
AREA EMBD TS MOV FROM 25055KT. TOPS ABV FL450.

CONVECTIVE SIGMET 37E
VALID UNTIL 1155Z
NC SC FL GA AL AND FL AL CSTL WTRS
FROM 20NNE RDU-20WNW ILM-180S CEW-140SSE SJI-50WSW PZD-20NNE RDU
AREA SEV EMBD TS MOV FROM 24060KT. TOPS ABV FL450.
TORNADOES...HAIL TO 1.5 IN...WIND GUSTS TO 60KT POSS.

OUTLOOK VALID 031155-031555
FROM 30E YYZ-PVD-190ESE ECG-90WSW SRQ-60SSE LEV-CLT-30E YYZ
REF WW 83 84.
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

WSI SIGMETs

Weather Packet : Enroute Information : WSI SIGMETs

No WSI SIGMETs issued.

WSI FPGs

WSI FPG: Turbulence

Valid: 2024-04-03 15:00Z until 2024-04-03 18:00Z

Type: CAT Intensity: Light, Occasional Moderate

From FL110 to FL200

Outlook: NC

Area: 15ENE MEI - 45WSW MEI - 20NW MCB - 65W MCB - 30NNW LCH - 55ENE IAH - 35E IAH - 55ESE IAH
- 65SW LCH - 45S LCH - 80WNW LEV - 20NW HRV - 30W SJI - 30E GCV - 60NNW CEW - 80NNW CEW -
70SSW VUZ - 60ENE MEI - 15ENE MEI

Discussion: CONFLUENCE ZONE

ID: 19694 (WSI/MC)

WSI FPG: Convective

Valid: 2024-04-03 15:00Z until 2024-04-03 18:00Z

From FL330 to FL370

Outlook: NC

Area: 15ENE REMIS - 100WSW MINOW - 40NW MYDIA - 45WNW BAGGS - 15ENE REMIS

ID: 19440 (WSI/MC)

WSI FPG: Convective

Valid: 2024-04-03 15:00Z until 2024-04-03 18:00Z

From FL280 to FL340

Outlook: NC

Area: 0W SEELO - 35WNW SRQ - 80NE REMIS - 15WNW CHS - 0W SEELO

ID: 18781 (WSI/MC)

PIREPs

0906Z

Location 5NE HRV FL310

Temp -39.4C

Wind 126KT @ 240

1039Z

Location HRV FL350

Temp -43.9C

Wind 140KT @ 250

1041Z

Location 15SE HRV FL350

Temp -43.9C

Wind 137KT @ 250

1042Z

Location 15SE HRV FL330

Temp -41.7C

Wind 136KT @ 249

1026Z

Location 20ENE HRV FL340

Temp -42.2C

Wind 134KT @ 251

0852Z

Location 120SSE SJI FL370

Temp -46.1C

Wind 107KT @ 254

UA /OV N2749 W08559 /TM 0835 /FL370 /TP B39M /TB SMOOTH /RM WSI:ASA

0909Z

Location 2742N08516W FL370

Temp -46.1C

Wind 105KT @ 265

1003Z

Location 115WSW PIE FL340

Temp -41.7C

Wind 94KT @ 268

0943Z

Location 115WSW PIE FL370

Temp -46.1C

Wind 99KT @ 264

Weather Packet : Enroute Information : PIREPs

TPA UA /OV TPA010011/TM 0940/FL030/TP A21/RM BASES 030

1033Z

Location 20NE LAL FL115

Temp -12.8C

Wind 31KT @ 249

MCO UA /OV MCO/TM 1020/FL060/TP BCS3/SK VMC

MCO UA /OV MCO/TM 1005/FL030/TP B767/SK SCT030

D NOTAMs

!GPS 04/018 ZHU NAV GPS (EGLINFL GPS 24-02)(INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE AVBL WI A 333NM RADIUS CENTERED AT 303215N0864534W (CEW190018) FL400-UNL, 281NM RADIUS AT FL250, 205NM RADIUS AT 10000FT, 156NM RADIUS AT 4000FT AGL, 131NM RADIUS AT 50FT AGL.
DLY 0501-1030
2404030501-2404121030

!GPS 04/017 ZJX NAV GPS (EGLINFL GPS 24-02)(INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE AVBL WI A 333NM RADIUS CENTERED AT 303215N0864534W (CEW190018) FL400-UNL, 281NM RADIUS AT FL250, 205NM RADIUS AT 10000FT, 156NM RADIUS AT 4000FT AGL, 131NM RADIUS AT 50FT AGL.
DLY 0501-1030
2404030501-2404121030

!GPS 04/016 ZMA NAV GPS (EGLINFL GPS 24-02)(INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE AVBL WI A 333NM RADIUS CENTERED AT 303215N0864534W (CEW190018) FL400-UNL, 281NM RADIUS AT FL250, 205NM RADIUS AT 10000FT, 156NM RADIUS AT 4000FT AGL, 131NM RADIUS AT 50FT AGL.
DLY 0501-1030
2404030501-2404121030

C NOTAMs

No C NOTAMs issued.

Downline Stations KMSY : MSY : L.ARMSTRONG NEW ORLEANS INTL**Surface Observations**

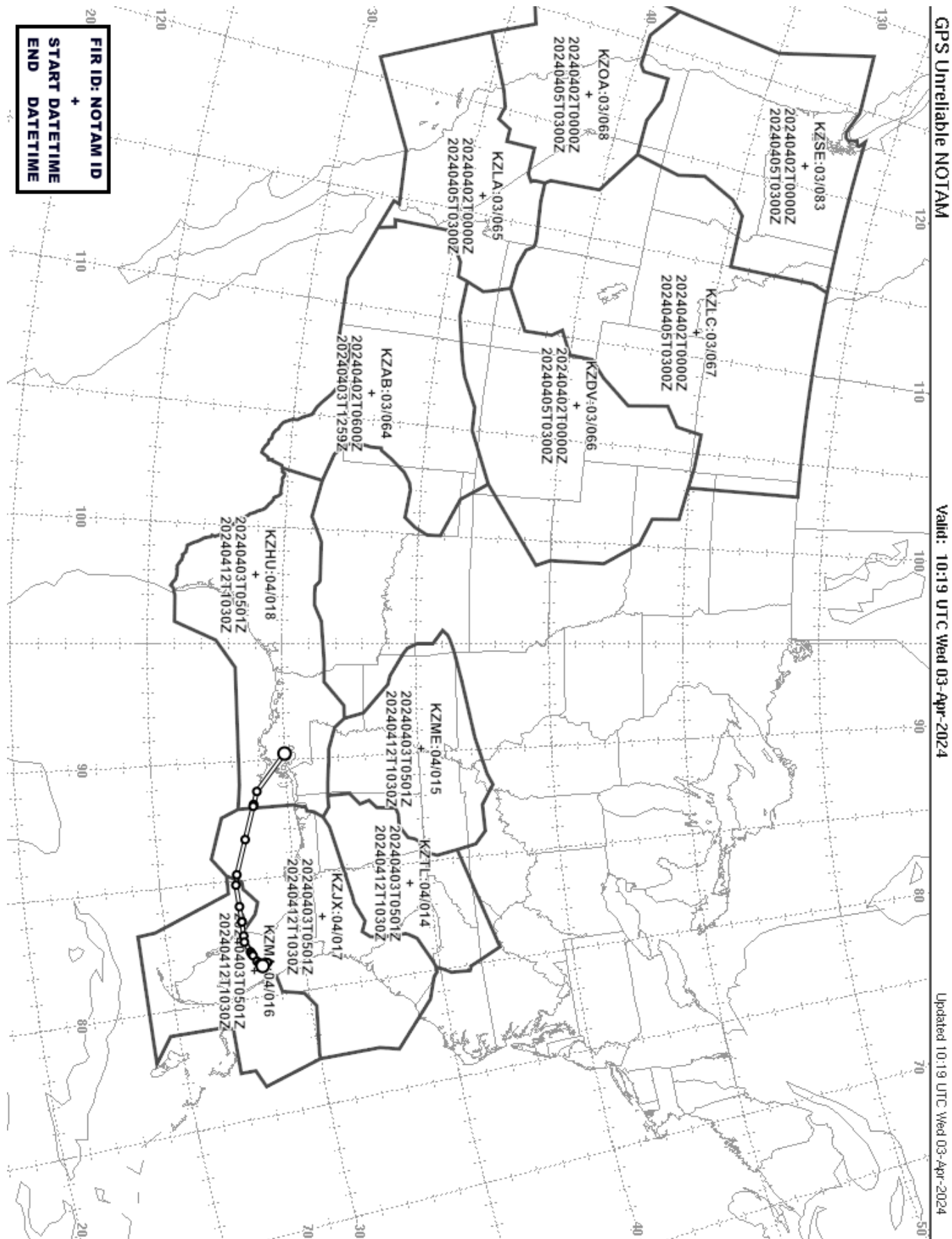
KMSY 030953Z 32013G26KT 10SM FEW030 BKN150 BKN200 16/09 A2978
RMK A02 PK WND 31028/0931 SLP087 T01560094
KMSY 030853Z 31013G27KT 10SM FEW090 BKN170 17/11 A2976 RMK A02
PK WND 31031/0804 SLP080 T01670106 53010

Downline Stations KMCO : MCO : ORLANDO INTL**Surface Observations**

KMCO 030953Z 19010G20KT 10SM FEW046 FEW075 SCT300 22/19 A2975
RMK A02 SLP073 T02220194
KMCO 030853Z 20011KT 10SM SCT045 BKN060 22/19 A2978 RMK A02
SLP081 T02220189 56017

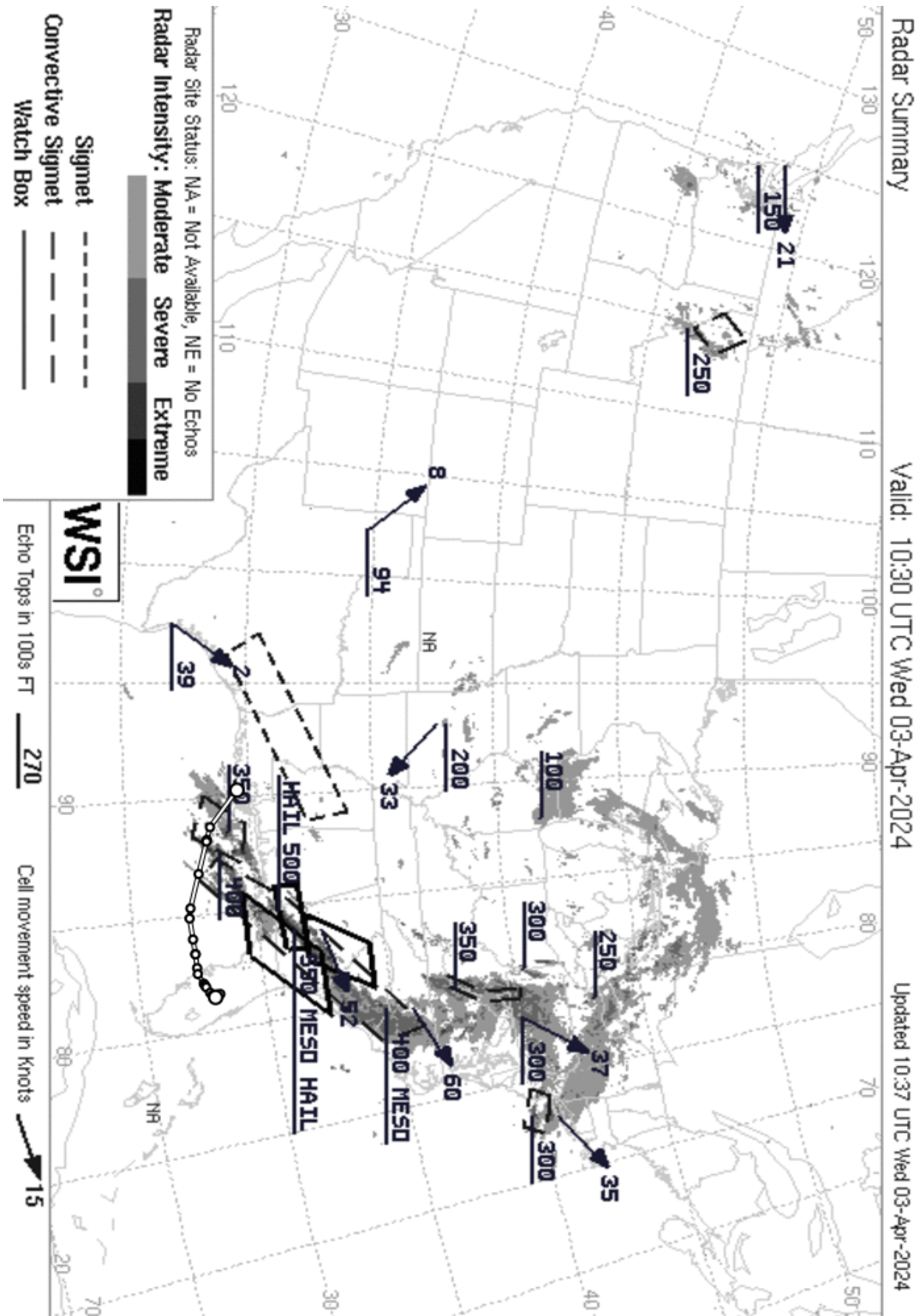
Weather Charts

CONUS GPS NOTAM Unreliable



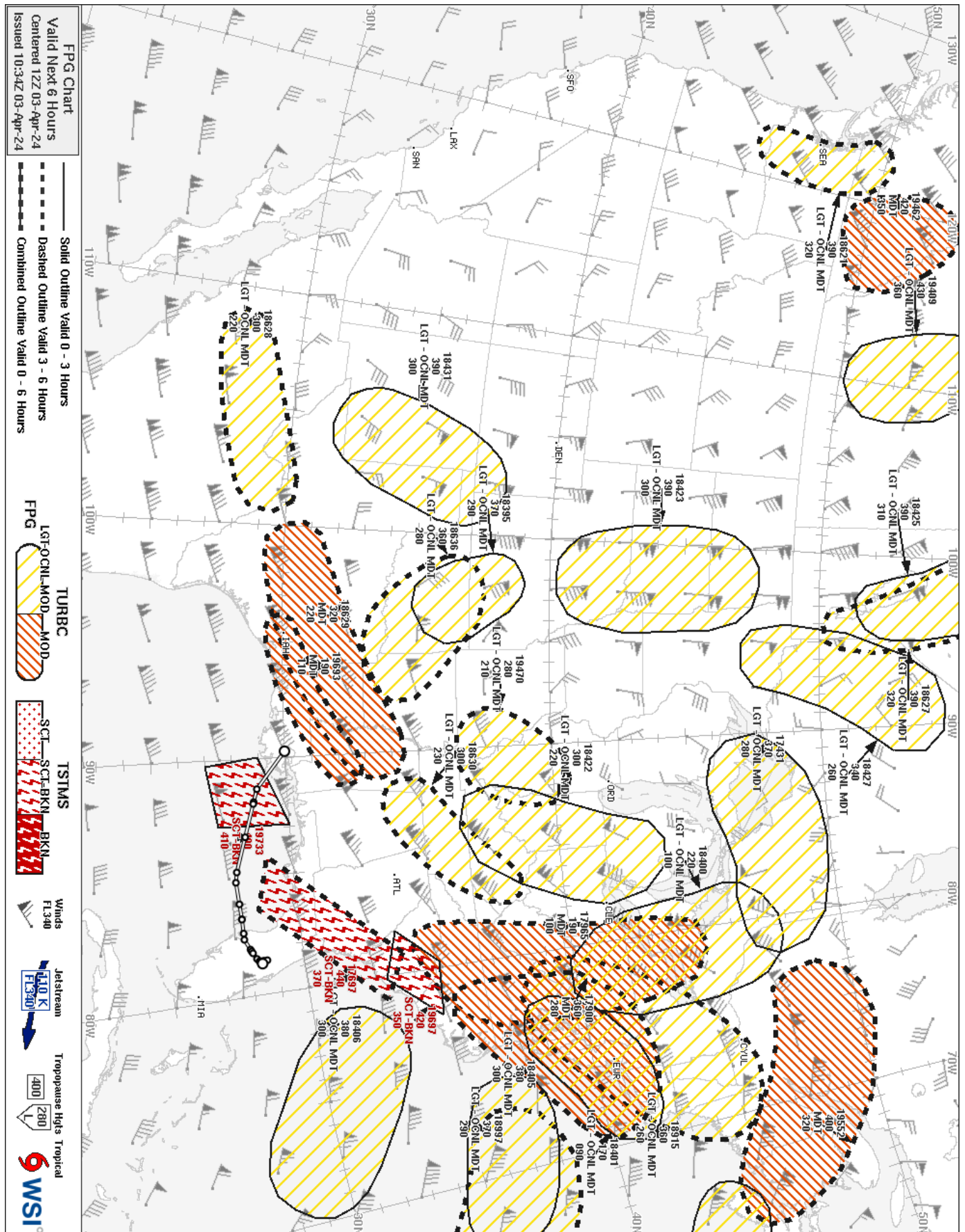
Weather Charts : CONUS GPS NOTAM Unreliable

CONUS Radar Summary



Weather Charts : CONUS Radar Summary

CONUS WSI FPGs



Weather Charts : CONUS WSI FPGs

CONUS WSI Sigmets

