

Route Standard Briefing at Mar 8, 1528Z for N182XT KRNC to KECF

***** KRNC (Departure) Closest Terminal Weather *****

METAR for KRNC is not available

METAR KRNC 081310Z AUTO Warren County Memorial, Mc Minnville, TN (KRNC). Mar 8, 1310Z, Automated. Wind from 070° at 7 knots, 10 statute miles visibility, Ceiling is Overcast at 2,000 feet, Temperature 3°C, Dewpoint 0°C, Altimeter is 30.20. Remarks: A01

METAR KRNC 081255Z AUTO Warren County Memorial, Mc Minnville, TN (KRNC). Mar 8, 1255Z, Automated. Wind from 040° at 6 knots, 10 statute miles visibility, Ceiling is Overcast at 2,000 feet, Temperature 3°C, Dewpoint 0°C, Altimeter is 30.19. Remarks: A01

METAR KRNC 081235Z AUTO Warren County Memorial, Mc Minnville, TN (KRNC). Mar 8, 1235Z, Automated. Wind from 040° at 6 knots, 10 statute miles visibility, Ceiling is Overcast at 1,900 feet, Temperature 3°C, Dewpoint 0°C, Altimeter is 30.20. Remarks: A01

TAF for KRNC is not available. For additional forecast information, please refer to other forecast sections in this briefing

***** KRNC (Departure) NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

==== Aerodrome NOTAMs ====

!BNA 01/581 Warren County Memorial, Mc Minnville, TN (KRNC) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

==== Obstruction NOTAMs ====

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!BNA 03/085 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Antenna Structure Registration 1219290) 35° 44' 47.50" North 085° 38' 40.20" West (10.2 nautical miles east-north-east RNC) 1,271 feet (245.1FT above ground level) unserviceable Mar 7, 2022 0621Z to Mar 22, 2022 0521Z

!BNA 01/553 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Antenna Structure Registration 1223804) 35° 45' 17.80" North 085° 29' 47.20" West (17.3 nautical miles east-north-east RNC) 2,144 feet (444.9FT above ground level) unserviceable Jan 12, 2022 1434Z to Apr 13, 2022 0500Z

!BNA 01/008 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Antenna Structure Registration 1240994) 35° 38' 10.10" North 085° 27' 35.50" West (19.0 nautical miles E RNC) 2,149.9 feet (270.0FT above ground level) unserviceable Jan 28, 2022 1730Z to May 18, 2022 2359Z

!BNA 02/465 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Antenna Structure Registration 1243699) 35° 33' 09.90" North 085° 58' 46.90" West (11.1 nautical mile southwest RNC) 1,511.8 feet (419.9FT above ground level) unserviceable Feb 24, 2022 0621Z to Mar 11, 2022 0521Z

!BNA 03/009 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Aeronautical Study Number 2021-ASO-22813-OE) 353254N0852823W (20.1 nautical mile east-south-east RNC) 2,129 feet (258FT above ground level) unserviceable Mar 1, 2022 1317Z to Mar 31, 2022 0001Z

!BNA 02/183 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Aeronautical Study Number 2019-ASO-17286-OE) 353104N0852809W (21.1 nautical mile east-south-east RNC) 2,298 feet (370FT above ground level) unserviceable Feb 8, 2022 1337Z to Mar 8, 2022 2300Z

!BNA 01/522 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Antenna Structure Registration 1255825) 35° 27' 47.00" North 085° 42' 24.00" West (15.6 nautical miles south-south-east RNC) 2,292 feet (310.0FT above ground level) unserviceable Jan 11, 2022 1709Z to Apr 23, 2022 2359Z

==== Airspace NOTAMs ====

!MKL 02/262 KZME Airspace radio altimeter unreliable WI an area defined as 354931N0875250W (BNA255061.0) to 365628N0875751W (CNG092042.1) to 371947N0873807W (PXV167036.4) to 364650N0855647W (BNA044052.6) to 353958N0854748W (SYI080032.0) to 351457N0861519W (SYI155020.8) to

Point of origin surface-5,000 feet above ground level. Helicopter operations requiring radio altimeter data to include offshore instrument operations, hover autopilot MODES, SAR autopilot MODES, and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directive 2021-23-13 Mar 1, 2022 0501Z to Mar 1, 2024 0501Z

===== FDC NOTAMs =====

!FDC 1/8037 KRNC ODP WARREN COUNTY MEML,
MC MINNVILLE, TN.

TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES
AMDT 2...

TAKEOFF OBSTACLES: NOTE: RWY 05, TERRAIN 5 FT FROM DER, 495 FT
LEFT

OF CENTERLINE, 1032 FT MSL. FENCE, TERRAIN BEGINNING 170 FT FROM
DER, 451 FT LEFT OF CENTERLINE, UP TO 6 FT AGL/1038 FT MSL. ROAD
201 FT FROM DER, 507 FT LEFT OF CENTERLINE, 3 FT AGL/1048 FT MSL.
TREE 416 FT FROM DER, 587 FT LEFT OF CENTERLINE, 39 FT AGL/1082 FT
MSL. TRANSMISSION LINE, POLE BEGINNING 522 FT FROM DER, 553 FT
RIGHT OF CENTERLINE, UP TO 21 FT AGL/1053 FT MSL. TREE,
TRANSMISSION LINE, POLE BEGINNING 539 FT FROM DER, 528 FT RIGHT
OF
CENTERLINE, UP TO 1092 FT MSL. TREES BEGINNING 617 FT FROM DER,
480

FT LEFT OF CENTERLINE, UP TO 68 FT AGL/1096 FT MSL. TREE 1975 FT
FROM DER, 661 FT RIGHT OF CENTERLINE, 82 FT AGL/1096 FT MSL. TREES
BEGINNING 2054 FT FROM DER, 615 FT RIGHT OF CENTERLINE, UP TO
1104

FT MSL. TREES BEGINNING 2208 FT FROM DER, 531 FT RIGHT OF
CENTERLINE, UP TO 1107 FT MSL. TREE 2558 FT FROM DER, 1109 FT LEFT
OF CENTERLINE, 1099 FT MSL. TREES BEGINNING 2639 FT FROM DER, 398
FT RIGHT OF CENTERLINE, UP TO 121 FT AGL/1115 FT MSL. TREES
BEGINNING 3004 FT FROM DER, LEFT AND RIGHT OF CENTERLINE, UP TO
105

FT AGL/1118 FT MSL. TREE 3523 FT FROM DER, 2 FT RIGHT OF
CENTERLINE, 106 FT AGL/1127 FT MSL. TREE 4103 FT FROM DER, 1345 FT
ALL OTHER DATA REMAINS AS PUBLISHED.

RIGHT OF CENTERLINE, 98 FT AGL/1136 FT MSL. TREES BEGINNING 4660
FT

FROM DER, 1563 FT RIGHT OF CENTERLINE, 109 FT AGL/1151 FT MSL.

ALL OTHER DATA REMAINS AS PUBLISHED.
202109141931-202309121931

***** KECP (Destination) Closest Terminal Weather *****

METAR KECP 081453Z Northwest Florida Beaches International, Panama City, FL (KECP). Mar 8, 1453Z. Fog, Wind from 150° at 6 knots, 1/2 statute mile visibility, runway 16 visual range 3,000 feet variable greater than 6,000 feet, Vertical Visibility of 200 feet, Temperature 21°C, Dewpoint 21°C, Altimeter is 30.04. Remarks: automated station with precipitation discriminator sea level pressure 1018.4 hectopascals hourly temp 20.6°C dewpoint 20.6°C

METAR KECP 081353Z Northwest Florida Beaches International, Panama City, FL (KECP). Mar 8, 1353Z. Fog, Wind from 150° at 8 knots, 1/2 statute mile visibility, runway 16 visual range 4,000 feet variable greater than 6,000 feet, Vertical Visibility of 200 feet, Temperature 20°C, Dewpoint 20°C, Altimeter is 30.04. Remarks: automated station with precipitation discriminator sea level pressure 1018.3 hectopascals hourly temp 20.0°C dewpoint 20.0°C \$

SPECI KECP 081345Z Special, Northwest Florida Beaches International, Panama City, FL (KECP). Mar 8, 1345Z. Fog, Wind from 140° at 7 knots, 1/2 statute mile visibility, runway 16 visual range 2,800 feet variable 5,500 feet, Vertical Visibility of 200 feet, Temperature 20°C, Dewpoint 20°C, Altimeter is 30.03. Remarks: automated station with precipitation discriminator hourly temp 20.0°C dewpoint 20.0°C \$

METAR KECP 081253Z Northwest Florida Beaches International, Panama City, FL (KECP). Mar 8, 1253Z. Fog, Wind from 150° at 9 knots, 1/2 statute mile visibility, runway 16 visual range 1,600 feet variable 2,400 feet, Vertical Visibility of 200 feet, Temperature 20°C, Dewpoint 20°C, Altimeter is 30.03. Remarks: automated station with precipitation discriminator sea level pressure 1017.9 hectopascals hourly temp 20.0°C dewpoint 20.0°C

Northwest Florida Beaches International, Panama City, FL (KECP). Issued Mar 8, 1155Z, valid from Mar 8, 1200Z until Mar 9, 1200Z, Wind from 150° at 6 knots, 1 statute mile visibility, Mist, Ceiling is Overcast at 200 feet

Temporary between Mar 8, 1200Z and Mar 8, 1500Z, 1/2 statute mile visibility, Fog

From Mar 8, 1700Z, Wind from 090° at 4 knots, 6 statute miles visibility, Mist and Showers in the Vicinity, Ceiling is Broken at 400 feet

From Mar 8, 1900Z, Wind from 150° at 7 knots, greater than 6 statute miles visibility, Showers in the Vicinity, Ceiling is Overcast at 1,500 feet

From Mar 8, 2100Z, Wind from 160° at 8 knots, greater than 6 statute miles visibility, Scattered Clouds at 2,500 feet, Ceiling is Broken at 25,000 feet

From Mar 9, 0200Z, Wind from 140° at 4 knots, 6 statute miles visibility, Mist, Ceiling is Overcast at 400 feet

From Mar 9, 0500Z, Wind from 150° at 4 knots, 1/2 statute mile visibility, Fog, Ceiling is Overcast at 400 feet.

***** KECP (Destination) NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

==== Apron NOTAMs ====

!ECP 02/025 Northwest Florida Beaches International, Panama City, FL (KECP)
Apron terminal ramp work in progress adjacent E side terminal ramp repair at gate 7
lighted and barricaded Feb 28, 2022 1344Z to May 2, 2022 2200Z

==== Taxiway NOTAMs ====

!ECP 02/028 Northwest Florida Beaches International, Panama City, FL (KECP)
Taxiway F between taxiway J and fixed base OPR south ramp closed Feb 28, 2022
2231Z-permanent

==== Obstruction NOTAMs ====

!ECP 02/021 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1029305) 30° 34' 09.20"
North 085° 45' 12.60" West (12.8 nautical miles NE ECP) 553.1 feet (365.2FT above
ground level) unserviceable Feb 18, 2022 0835Z to May 19, 2022 0500Z

!ECP 02/017 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Aeronautical Study Number 2020-ASO-6368-OE)
302832N0855858W (11.9 nautical miles northwest ECP) 337 feet (305FT above
ground level) unserviceable Feb 16, 2022 0900Z to Mar 16, 2022 2300Z

!ECP 03/002 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1247761) 30° 28' 34.80"
North 085° 58' 15.20" West (11.4 nautical miles northwest ECP) 303.1 feet (262.1FT
above ground level) unserviceable Mar 2, 2022 0754Z to Mar 17, 2022 0654Z

!ECP 02/024 Northwest Florida Beaches International, Panama City, FL (KECP)

Obstruction tower light (Antenna Structure Registration 1057617) 30° 30' 42.70"
North 085° 29' 16.90" West (18.6 nautical miles east-north-east ECP) 1,285.1 feet
(1148.0FT above ground level) unserviceable Feb 26, 2022 1647Z to May 28, 2022
0500Z

!ECP 02/014 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1306206) 30° 20' 05.50"
North 086° 03' 20.00" West (13.5 nautical miles W ECP) 362 feet (320FT above
ground level) unserviceable Feb 14, 2022 1928Z to Jun 23, 2022 2359Z

!ECP 03/006 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1058934) 30° 11' 00.50"
North 085° 46' 33.00" West (10.5 nautical miles S ECP) 308.1 feet (292.0FT above
ground level) unserviceable Mar 6, 2022 2347Z to Mar 21, 2022 0500Z

!ECP 03/008 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1275208) 30° 11' 08.90"
North 085° 43' 31.90" West (10.8 nautical miles south-south-east ECP) 264.8 feet
(254.9FT above ground level) unserviceable Mar 8, 2022 1226Z to Mar 23, 2022
1126Z

!ECP 03/004 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1236051) 30° 16' 35.50"
North 085° 36' 24.00" West (10.9 nautical miles east-south-east ECP) 365.8 feet
(360.9FT above ground level) unserviceable Mar 4, 2022 1100Z to Jun 4, 2022 2359Z

!ECP 09/017 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1063640) 30° 10' 00.00"
North 085° 40' 25.00" West (13.0 nautical miles south-south-east ECP) 231.3 feet
(209.6FT above ground level) unserviceable Sep 23, 2021 2055Z to Mar 23, 2022
2359Z

!ECP 03/001 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Aeronautical Study Number 2021-ASO-1616-OE)
301410N0852858W (17.7 nautical miles east-south-east ECP) 309 feet (255FT above
ground level) unserviceable Mar 1, 2022 1742Z to Jun 25, 2022 2359Z

!ECP 03/005 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1001549) 30° 20' 44.90"
North 085° 26' 32.80" West (18.4 nautical miles E ECP) 353 feet (265.1FT above
ground level) unserviceable Mar 6, 2022 0736Z to Jun 4, 2022 0500Z

==== FDC NOTAMs ====

!FDC 1/4861 KECF IAP NORTHWEST FLORIDA BEACHES INTL, PANAMA CITY, FL.

ILS OR LOC RWY 16, AMDT 3A...

S-LOC 16 MDA 440/HAT 371.

202102172151-202302172151EST

***** KDHN (Alternate 1) Closest Terminal Weather *****

SPECI KDHN 081520Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1520Z. Light Rain and Mist, Wind from 080° at 5 knots, 4 statute miles visibility, Ceiling is Broken at 400 feet, Overcast at 800 feet, Temperature 16°C, Dewpoint 16°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator thunderstorm ended 10 minutes past the hour 0.07 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.6°C

SPECI KDHN 081510Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1510Z. Rain and Mist, Wind from 060° at 6 knots, 2 and 1/2 statute miles visibility, Ceiling is Overcast at 400 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator thunderstorm ended 10 minutes past the hour 0.06 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.0°C

SPECI KDHN 081500Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1500Z. Thunderstorms, Heavy Rain and Mist, Wind from 030° at 5 knots, 1 and 1/4 statute miles visibility, Ceiling is Broken at 400 feet, Overcast at 800 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator 0.04 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.0°C

METAR KDHN 081453Z Dothan Regional, Dothan, AL (KDHN). Mar 8, 1453Z. Thunderstorms, Heavy Rain and Mist, Wind from 060° at 5 knots, 3 statute miles visibility, Ceiling is Overcast at 600 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator rain ended 23 minutes past the hour began 46 minutes past the hour thunderstorm began 37 minutes past the hour sea level pressure 1018.9 hectopascals 0.19 inches precipitation (water equivalent) in past hour 0.24 inches precipitation (water equivalent) past 3 hours hourly temp 15.6°C dewpoint 15.0°C 3-hour atmospheric pressure increasing steadily or unsteadily by 0.5 hectopascals

[REDACTED]

SPECI KDHN 081443Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1443Z. Thunderstorms and Mist, Wind is variable at 3 knots, 3 statute miles visibility, Ceiling is Overcast at 400 feet, Temperature 16°C, Dewpoint 16°C, Altimeter is 30.11. Remarks: automated station with precipitation discriminator lightning distant southwest rain ended 23 minutes past the hour thunderstorm began 37 minutes past the hour ceiling 300 feet variable 900 feet 0.01 inches precipitation (water equivalent) in past hour hourly temp 16.1°C dewpoint 15.6°C

SPECI KDHN 081426Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1426Z. Mist, Wind from 040° at 4 knots, 4 statute miles visibility, Ceiling is Overcast at 400 feet, Temperature 16°C, Dewpoint 16°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator rain ended 23 minutes past the hour 0.01 inches precipitation (water equivalent) in past hour hourly temp 16.1°C dewpoint 15.6°C

SPECI KDHN 081419Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1419Z. Light Rain and Mist, Wind from 050° at 6 knots, 2 and 1/2 statute miles visibility, Ceiling is Overcast at 400 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator 0.01 inches precipitation (water equivalent) in past hour hourly temp 16.1°C dewpoint 15.0°C

SPECI KDHN 081405Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1405Z. Light Rain and Mist, Wind from 050° at 6 knots, 1 and 3/4 statute miles visibility, Ceiling is Overcast at 500 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator ceiling 300 feet variable 1,000 feet 0.01 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.0°C

METAR KDHN 081353Z Dothan Regional, Dothan, AL (KDHN). Mar 8, 1353Z. Light Rain and Mist, Wind from 050° at 5 knots, 4 statute miles visibility, Ceiling is Overcast at 600 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator rain began 6 minutes past the hour sea level pressure 1018.9 hectopascals 0.05 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.0°C

SPECI KDHN 081324Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1324Z. Light Rain and Mist, Wind from 050° at 7 knots, 3 statute miles visibility, Ceiling is Broken at 500 feet, Overcast at 1,100 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.09. Remarks: automated station with precipitation discriminator

rain began 6 minutes past the hour 0.05 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.0°C

SPECI KDHN 081312Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1312Z. Heavy Rain and Mist, Wind from 040° at 7 knots, 1 and 3/4 statute miles visibility, Ceiling is Broken at 500 feet, Overcast at 1,100 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.09. Remarks: automated station with precipitation discriminator rain began 6 minutes past the hour 0.03 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.0°C

SPECI KDHN 081300Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1300Z. Wind from 050° at 6 knots, 9 statute miles visibility, Ceiling is Broken at 500 feet, Overcast at 1,100 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.09. Remarks: automated station with precipitation discriminator hourly temp 16.1°C dewpoint 15.0°C

METAR KDHN 081253Z Dothan Regional, Dothan, AL (KDHN). Mar 8, 1253Z. Wind from 040° at 5 knots, 9 statute miles visibility, Scattered Clouds at 500 feet, Ceiling is Overcast at 1,100 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.08. Remarks: automated station with precipitation discriminator sea level pressure 1018.4 hectopascals hourly temp 16.1°C dewpoint 15.0°C

SPECI KDHN 081250Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1250Z. Wind from 040° at 5 knots, 8 statute miles visibility, Scattered Clouds at 500 feet, Ceiling is Overcast at 1,100 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.08. Remarks: automated station with precipitation discriminator

Dothan Regional, Dothan, AL (KDHN). Amended Mar 8, 1449Z, valid from Mar 8, 1500Z until Mar 9, 1200Z, Wind from 030° at 9 knots, greater than 6 statute miles visibility, Thunderstorms in the Vicinity, Ceiling is Overcast at 700 feet Cumulonimbus

Temporary between Mar 8, 1500Z and Mar 8, 1700Z, 2 statute miles visibility, Rain, Ceiling is Overcast at 300 feet

From Mar 8, 1700Z, Wind from 080° at 5 knots, greater than 6 statute miles visibility, Ceiling is Broken at 1,500 feet

From Mar 8, 2100Z, Wind from 080° at 5 knots, greater than 6 statute miles visibility, Light Showers Rain and Thunderstorms in the Vicinity, Ceiling is Overcast at 2,500 feet Cumulonimbus

From Mar 9, 0000Z, Wind from 180° at 5 knots, greater than 6 statute miles visibility, Ceiling is Broken at 6,000 feet, Overcast at 10,000 feet

From Mar 9, 0500Z, Wind from 190° at 9 knots, greater than 6 statute miles

visibility, Showers in the Vicinity, Ceiling is Overcast at 500 feet.

***** KDHN (Alternate 1) NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

==== Taxiway NOTAMs ====

!DHN 11/007 Dothan Regional, Dothan, AL (KDHN) Taxiway G, H closed Nov 4, 2021 2116Z-permanent

==== Aerodrome NOTAMs ====

!DHN 02/017 Dothan Regional, Dothan, AL (KDHN) Aerodrome airport runway visual range all unserviceable Feb 24, 2022 1111Z to Apr 28, 2022 2000Z Estimated

==== Obstruction NOTAMs ====

!DHN 03/005 Dothan Regional, Dothan, AL (KDHN) Obstruction tower light (Antenna Structure Registration 1036114) 31° 18' 54.20" North 085° 34' 34.30" West (6.5 nautical miles W DHN) 621.1 feet (229.0FT above ground level) unserviceable Mar 5, 2022 1521Z to Apr 3, 2022 2355Z

!DHN 02/015 Dothan Regional, Dothan, AL (KDHN) Obstruction tower light (Antenna Structure Registration 1202724) 31° 14' 38.10" North 085° 36' 41.80" West (9.6 nautical miles west-south-west DHN) 625 feet (265.1FT above ground level) unserviceable Feb 17, 2022 1410Z to May 18, 2022 0500Z

==== NOTAMs without keywords ====

!DHN 03/004 Dothan Regional, Dothan, AL (KDHN) Obstruction tower light (Antenna Structure Registration 1259154) 31° 08' 52.40" North 085° 22' 21.90" West (11.0 nautical miles south-south-east DHN) 579.4 feet (311.7FT above ground level) unserviceable Mar 4, 2022 0621Z to Mar 19, 2022 0521Z

!DHN 01/023 Dothan Regional, Dothan, AL (KDHN) Obstruction tower light (Antenna Structure Registration 1000485) 31° 04' 03.00" North 085° 23' 47.00" West (15.3 nautical miles S DHN) 428.8 feet (265.1FT above ground level) unserviceable Jan 10, 2022 0045Z to Apr 9, 2022 0500Z

==== FDC NOTAMs ====

!FDC 1/2875 KDHN IAP DOTHAN RGNL, DOTHAN, AL.
VOR RWY 18, AMDT 3D...
DISREGARD OZR R-055 AT TAKKY INT..
DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV
SYSTEM WITH GPS.
202102101928-202302091926EST

!FDC 0/0147 KDHN IAP DOTHAN RGNL, DOTHAN, AL.
ILS OR LOC RWY 14, AMDT 1B...
DISREGARD OZR R-058 AT USURY.
RADAR OR DME REQUIRED FOR PROCEDURE ENTRY EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
202009101508-202209101506EST

***** KDHN (Alternate 2) Closest Terminal Weather *****

SPECI KDHN 081520Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8,
1520Z. Light Rain and Mist, Wind from 080° at 5 knots, 4 statute miles visibility,
Ceiling is Broken at 400 feet, Overcast at 800 feet, Temperature 16°C, Dewpoint
16°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator
thunderstorm ended 10 minutes past the hour 0.07 inches precipitation (water
equivalent) in past hour hourly temp 15.6°C dewpoint 15.6°C

SPECI KDHN 081510Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8,
1510Z. Rain and Mist, Wind from 060° at 6 knots, 2 and 1/2 statute miles visibility,
Ceiling is Overcast at 400 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is
30.10. Remarks: automated station with precipitation discriminator thunderstorm
ended 10 minutes past the hour 0.06 inches precipitation (water equivalent) in past
hour hourly temp 15.6°C dewpoint 15.0°C

SPECI KDHN 081500Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8,
1500Z. Thunderstorms, Heavy Rain and Mist, Wind from 030° at 5 knots, 1 and 1/4
statute miles visibility, Ceiling is Broken at 400 feet, Overcast at 800 feet,
Temperature 16°C, Dewpoint 15°C, Altimeter is 30.10. Remarks: automated station
with precipitation discriminator 0.04 inches precipitation (water equivalent) in past
hour hourly temp 15.6°C dewpoint 15.0°C

METAR KDHN 081453Z Dothan Regional, Dothan, AL (KDHN). Mar 8, 1453Z.
Thunderstorms, Heavy Rain and Mist, Wind from 060° at 5 knots, 3 statute miles
visibility, Ceiling is Overcast at 600 feet, Temperature 16°C, Dewpoint 15°C,

Altimeter is 30.10. Remarks: automated station with precipitation discriminator rain ended 23 minutes past the hour began 46 minutes past the hour thunderstorm began 37 minutes past the hour sea level pressure 1018.9 hectopascals 0.19 inches precipitation (water equivalent) in past hour 0.24 inches precipitation (water equivalent) past 3 hours hourly temp 15.6°C dewpoint 15.0°C 3-hour atmospheric pressure increasing steadily or unsteadily by 0.5 hectopascals

SPECI KDHN 081443Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1443Z. Thunderstorms and Mist, Wind is variable at 3 knots, 3 statute miles visibility, Ceiling is Overcast at 400 feet, Temperature 16°C, Dewpoint 16°C, Altimeter is 30.11. Remarks: automated station with precipitation discriminator lightning distant southwest rain ended 23 minutes past the hour thunderstorm began 37 minutes past the hour ceiling 300 feet variable 900 feet 0.01 inches precipitation (water equivalent) in past hour hourly temp 16.1°C dewpoint 15.6°C

SPECI KDHN 081426Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1426Z. Mist, Wind from 040° at 4 knots, 4 statute miles visibility, Ceiling is Overcast at 400 feet, Temperature 16°C, Dewpoint 16°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator rain ended 23 minutes past the hour 0.01 inches precipitation (water equivalent) in past hour hourly temp 16.1°C dewpoint 15.6°C

SPECI KDHN 081419Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1419Z. Light Rain and Mist, Wind from 050° at 6 knots, 2 and 1/2 statute miles visibility, Ceiling is Overcast at 400 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator 0.01 inches precipitation (water equivalent) in past hour hourly temp 16.1°C dewpoint 15.0°C

SPECI KDHN 081405Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1405Z. Light Rain and Mist, Wind from 050° at 6 knots, 1 and 3/4 statute miles visibility, Ceiling is Overcast at 500 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator ceiling 300 feet variable 1,000 feet 0.01 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.0°C

METAR KDHN 081353Z Dothan Regional, Dothan, AL (KDHN). Mar 8, 1353Z. Light Rain and Mist, Wind from 050° at 5 knots, 4 statute miles visibility, Ceiling is Overcast at 600 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator rain began 6 minutes past the hour sea level pressure 1018.9 hectopascals 0.05 inches precipitation (water

equivalent) in past hour hourly temp 15.6°C dewpoint 15.0°C

SPECI KDHN 081324Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1324Z. Light Rain and Mist, Wind from 050° at 7 knots, 3 statute miles visibility, Ceiling is Broken at 500 feet, Overcast at 1,100 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.09. Remarks: automated station with precipitation discriminator rain began 6 minutes past the hour 0.05 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.0°C

SPECI KDHN 081312Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1312Z. Heavy Rain and Mist, Wind from 040° at 7 knots, 1 and 3/4 statute miles visibility, Ceiling is Broken at 500 feet, Overcast at 1,100 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.09. Remarks: automated station with precipitation discriminator rain began 6 minutes past the hour 0.03 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.0°C

SPECI KDHN 081300Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1300Z. Wind from 050° at 6 knots, 9 statute miles visibility, Ceiling is Broken at 500 feet, Overcast at 1,100 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.09. Remarks: automated station with precipitation discriminator hourly temp 16.1°C dewpoint 15.0°C

METAR KDHN 081253Z Dothan Regional, Dothan, AL (KDHN). Mar 8, 1253Z. Wind from 040° at 5 knots, 9 statute miles visibility, Scattered Clouds at 500 feet, Ceiling is Overcast at 1,100 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.08. Remarks: automated station with precipitation discriminator sea level pressure 1018.4 hectopascals hourly temp 16.1°C dewpoint 15.0°C

SPECI KDHN 081250Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1250Z. Wind from 040° at 5 knots, 8 statute miles visibility, Scattered Clouds at 500 feet, Ceiling is Overcast at 1,100 feet, Temperature 16°C, Dewpoint 15°C, Altimeter is 30.08. Remarks: automated station with precipitation discriminator

Dothan Regional, Dothan, AL (KDHN). Amended Mar 8, 1449Z, valid from Mar 8, 1500Z until Mar 9, 1200Z, Wind from 030° at 9 knots, greater than 6 statute miles visibility, Thunderstorms in the Vicinity, Ceiling is Overcast at 700 feet Cumulonimbus

Temporary between Mar 8, 1500Z and Mar 8, 1700Z, 2 statute miles visibility, Rain, Ceiling is Overcast at 300 feet

From Mar 8, 1700Z, Wind from 080° at 5 knots, greater than 6 statute miles visibility, Ceiling is Broken at 1,500 feet

[REDACTED]

From Mar 8, 2100Z, Wind from 080° at 5 knots, greater than 6 statute miles visibility, Light Showers Rain and Thunderstorms in the Vicinity, Ceiling is Overcast at 2,500 feet Cumulonimbus

From Mar 9, 0000Z, Wind from 180° at 5 knots, greater than 6 statute miles visibility, Ceiling is Broken at 6,000 feet, Overcast at 10,000 feet

From Mar 9, 0500Z, Wind from 190° at 9 knots, greater than 6 statute miles visibility, Showers in the Vicinity, Ceiling is Overcast at 500 feet.

***** KDHN (Alternate 2) NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

==== Taxiway NOTAMs ====

!DHN 11/007 Dothan Regional, Dothan, AL (KDHN) Taxiway G, H closed Nov 4, 2021 2116Z-permanent

==== Aerodrome NOTAMs ====

!DHN 02/017 Dothan Regional, Dothan, AL (KDHN) Aerodrome airport runway visual range all unserviceable Feb 24, 2022 1111Z to Apr 28, 2022 2000Z Estimated

==== FDC NOTAMs ====

!FDC 1/2875 KDHN IAP DOTHAN RGNL, DOTHAN, AL.

VOR RWY 18, AMDT 3D...

DISREGARD OZR R-055 AT TAKKY INT..

DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

202102101928-202302091926EST

!FDC 0/0147 KDHN IAP DOTHAN RGNL, DOTHAN, AL.

ILS OR LOC RWY 14, AMDT 1B...

DISREGARD OZR R-058 AT USURY.

RADAR OR DME REQUIRED FOR PROCEDURE ENTRY EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

202009101508-202209101506EST

***** TFR *****

The published TFRs and special notices around sporting events, power plants, dams,

refineries, military facilities, correctional and law enforcement facilities, as well as all other published NOTAMs, are available in the Notices to Airmen Publication (NTAP).

No current TFR data for this briefing.

***** Convective SIGMET *****

Convective SIGMET (Central US) issued by the Aviation Weather Center Kansas City, Missouri on the 8th at 1455Z.

SIGC

Convective SIGMET (Central US) prepared on the 8th at 1455Z.

Convective SIGMET 13C.

Valid until 1655Z.

Alabama.

From 60 miles east of Key Field, Meridian, MS (MEI) to 30 miles south of Montgomery Regional (Dannelly Fld), Montgomery, AL (MGM) to 20 miles northwest of Bob Sikes, Crestview, FL (CEW) to 20 miles north-north-west of SJI to 60 miles east of Key Field, Meridian, MS (MEI).

Area of thunderstorms moving from 240° at 30 knots. Tops to flight level 370.

Convective SIGMET (Eastern US) issued by the Aviation Weather Center Kansas City, Missouri on the 8th at 1455Z.

SIGE

Convective SIGMET (Eastern US) prepared on the 8th at 1455Z.

Convective SIGMET outlook valid from the 8th at 1655Z to the 8th at 2055Z.

From 140 miles southeast of SIE to 190 miles east-south-east of Elizabeth City Cg Air Station/, Elizabeth City, NC (ECG) to 140 miles south-south-east of ILM to 200 miles east-north-east of Treasure, Vero Beach, FL (TRV) to 160 miles east-north-east of Treasure, Vero Beach, FL (TRV) to RSW to 50 miles southwest of Cross City, Cross City, FL (CTY) to 100 miles south of Bob Sikes, Crestview, FL (CEW) to Vulcan, Birmingham, AL (VUZ) to 50 miles north-north-west of SAV to Elizabeth City Cg Air Station/, Elizabeth City, NC (ECG) to 140 miles southeast of SIE.

Convective SIGMET issuances expected. Refer to most recent one-day anticipated convection report from the Storm Prediction Center for synopsis and meteorological details.

***** SIGMET *****

No current SIGMET data for this briefing.

***** AIRMET *****

AIRMET issued by the Aviation Weather Center Kansas City, Missouri on the 8th at 1445Z.

Dallas/Ft. Worth Forecast Area AIRMET Sierra prepared on the 8th at 1445Z.

AIRMET Sierra update 4 for IFR and mountain obscuration valid until the 8th at 2100Z.

AIRMET IFR...Alabama Louisiana Mississippi And coastal waters

From 40 miles west-north-west of Pecan, Albany, GA (PZD) to 50 miles southwest of Pecan, Albany, GA (PZD) to 40 miles west of Bob Sikes, Crestview, FL (CEW) to 120 miles east-south-east of LEV to 70 miles south-south-east of LEV to 90 miles southwest of LEV to 20 miles northwest of LEV to 20 miles northeast of SJI to 40 miles south of Montgomery Regional (Dannelly Fld), Montgomery, AL (MGM) to 40 miles west-north-west of Pecan, Albany, GA (PZD)

Ceiling below 1,000 feet/visibility below 3 statute miles precipitation/mist. Conditions ending by 2100Z.

AIRMET issued by the Aviation Weather Center Kansas City, Missouri on the 8th at 1445Z.

Miami Forecast Area AIRMET Sierra prepared on the 8th at 1445Z.

AIRMET Sierra update 4 for IFR and mountain obscuration valid until the 8th at 2100Z.

AIRMET IFR...Florida Georgia South Carolina And coastal waters

From 30 miles west-north-west of Charleston Afb/Intl, Charleston, SC (CHS) to 20 miles south of Charleston Afb/Intl, Charleston, SC (CHS) to 70 miles south-south-east of Charleston Afb/Intl, Charleston, SC (CHS) to 70 miles east-north-east of Ormond Beach Municipal, Ormond Beach, FL (OMN) to 50 miles west of Sarasota/Bradenton International, Sarasota/Bradenton, FL (SRQ) to 160 miles west of PIE to 90 miles south of Bob Sikes, Crestview, FL (CEW) to 120 miles east-south-east of LEV to 40 miles west of Bob Sikes, Crestview, FL (CEW) to 50 miles southwest of Pecan, Albany, GA (PZD) to 40 miles west-north-west of Pecan, Albany, GA (PZD) to 40 miles north of Bacon County, Alma, GA (AMG) to 30 miles west-north-west of Charleston Afb/Intl, Charleston, SC (CHS)

Ceiling below 1,000 feet/visibility below 3 statute miles precipitation/mist. Conditions continuing beyond 2100Z through 0300Z.

AIRMET issued by the Aviation Weather Center Kansas City, Missouri on the 8th at 1445Z.

Chicago Forecast Area AIRMET Zulu prepared on the 8th at 1445Z.

AIRMET Zulu update 2 for Ice and freezing level valid until the 8th at 2100Z.

AIRMET Ice...Alabama Arkansas Illinois Kansas Kentucky Louisiana Missouri

Mississippi Oklahoma Tennessee Texas

From 50 miles east-south-east of St. Louis Lambert International, St. Louis, MO (STL) to 40 miles west-north-west of Pocket City, Evansville, IN (PXV) to 20 miles east of BNA to 60 miles south-south-east of BNA to 30 miles west of ELD to 30 miles south of Waco Regional, Waco, TX (ACT) to 50 miles east of ABI to 40 miles south of OKC to 40 miles south-south-east of Butler Memorial, Butler, MO (BUM) to 50 miles east-south-east of St. Louis Lambert International, St. Louis, MO (STL) Moderate ice between freezing level and flight level 240. Freezing level from 2,000 feet mean sea level to 8,000 feet mean sea level. Conditions continuing beyond 2100Z through 0300Z.

The freezing level ranges from the surface to 11,000 feet mean sea level across area. Multiple freezing levels exist below 4,000 feet mean sea level within an area bounded by 80 miles east-south-east of PIR to 40 miles southeast of Joe Foss Field, Sioux Falls, SD (FSD) to 60 miles north-north-west of OVR to 80 miles south-south-west of Wolbach, Wolbach, NE (OBH) to 20 miles north-north-west of Mc Cook Ben Nelson Regional, Mc Cook, NE (MCK) to 50 miles southwest of ANW to 80 miles east-south-east of PIR.

Multiple freezing levels exist below 11,000 feet mean sea level within an area bounded by 30 miles south-south-west of St. Louis Lambert International, St. Louis, MO (STL) to 50 miles northeast of FAM to 20 miles west-north-west of Northwest Alabama Regional, Muscle Shoals, AL (MSL) to 40 miles north-north-west of CWK to SAT to 60 miles east-south-east of FST to 50 miles south-south-east of Marfa Municipal, Marfa, TX (MRF) to 20 miles northwest of el Paso International, el Paso, TX (ELP) to Winkler County, Wink, TX (INK) to 20 miles southwest of ABI to 40 miles northwest of SPS to 40 miles southeast of Oswego, Oswego, KS (OSW) to 30 miles south-south-west of St. Louis Lambert International, St. Louis, MO (STL).

Multiple freezing levels exist from 2,000 feet mean sea level to 9,000 feet mean sea level within an area bounded by 20 miles north-north-east of Cincinnati/North Kentucky International, Covington, KY (CVG) to Henderson (HNN) to HMV to 40 miles south-south-west of HMV to 20 miles northwest of Northwest Alabama Regional, Muscle Shoals, AL (MSL) to 50 miles northeast of FAM to 20 miles north-north-east of Cincinnati/North Kentucky International, Covington, KY (CVG).

The freezing level is at the surface along a line from 50 miles west of Oswego, Oswego, KS (OSW) to 20 miles southeast of Butler Memorial, Butler, MO (BUM) to 30 miles northeast of Addicks, Decatur, IL (AXC) to 20 miles northeast of Fort Wayne, Fort Wayne, IN (FWA).

The freezing level is at 4,000 feet mean sea level along a line from 40 miles south-south-west of LOZ to 30 miles north of HMV.

AIRMET issued by the Aviation Weather Center Kansas City, Missouri on the 8th at 1445Z.

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Dallas/Ft. Worth Forecast Area AIRMET Zulu prepared on the 8th at 1445Z.
AIRMET Zulu update 2 for Ice and freezing level valid until the 8th at 2100Z.
Outlook valid 2100Z to 0300Z

AREA 2... Ice Alabama Arkansas Illinois Indiana Kansas Kentucky Louisiana
Missouri Mississippi Oklahoma Tennessee Texas
Bounded by 50 miles south of Fort Wayne, Fort Wayne, IN (FWA) to
Cincinnati/North Kentucky International, Covington, KY (CVG) to Henderson (HNN)
to HMV to Choo Choo, Chattanooga, TN (GQO) to Waco Regional, Waco, TX
(ACT) to 50 miles east of ABI to 40 miles south-south-east of Butler Memorial,
Butler, MO (BUM) to 30 miles east-south-east of St. Louis Lambert International, St.
Louis, MO (STL) to 50 miles south of Fort Wayne, Fort Wayne, IN (FWA)
Moderate ice between freezing level and flight level 240. Freezing level from 2,000
feet mean sea level to 9,000 feet mean sea level. Conditions continuing through
0300Z.

AIRMET issued by the Aviation Weather Center Kansas City, Missouri on the 8th at
1445Z.

Chicago Forecast Area AIRMET Zulu prepared on the 8th at 1445Z.
AIRMET Zulu update 2 for Ice and freezing level valid until the 8th at 2100Z.
Outlook valid 2100Z to 0300Z

AREA 3... Ice Alabama Arkansas Illinois Indiana Kansas Kentucky Louisiana
Missouri Mississippi Oklahoma Tennessee Texas
Bounded by 50 miles south of Fort Wayne, Fort Wayne, IN (FWA) to
Cincinnati/North Kentucky International, Covington, KY (CVG) to Henderson (HNN)
to HMV to Choo Choo, Chattanooga, TN (GQO) to Waco Regional, Waco, TX
(ACT) to 50 miles east of ABI to 40 miles south-south-east of Butler Memorial,
Butler, MO (BUM) to 30 miles east-south-east of St. Louis Lambert International, St.
Louis, MO (STL) to 50 miles south of Fort Wayne, Fort Wayne, IN (FWA)
Moderate ice between freezing level and flight level 240. Freezing level from 2,000
feet mean sea level to 9,000 feet mean sea level. Conditions continuing through
0300Z.

AIRMET issued by the Aviation Weather Center Kansas City, Missouri on the 8th at
1445Z.

Dallas/Ft. Worth Forecast Area AIRMET Tango prepared on the 8th at 1445Z.
AIRMET Tango update 2 for Turbulence and low level wind shear valid until the 8th
at 2100Z.
Outlook valid 2100Z to 0300Z

AREA 2... Turbulence Alabama Arkansas Louisiana Mississippi Tennessee Texas
And coastal waters
Bounded by Choo Choo, Chattanooga, TN (GQO) to 30 miles west-north-west of

██████████

Pecan, Albany, GA (PZD) to 50 miles southwest of SJI to 40 miles south-south-east of LCH to 50 miles south-south-east of Angelina County, Lufkin, TX (LFK) to 40 miles southeast of Belcher, Shreveport, LA (EIC) to 40 miles west of Northwest Alabama Regional, Muscle Shoals, AL (MSL) to Choo Choo, Chattanooga, TN (GQO)

Moderate turbulence below 8,000 feet. Conditions developing 2100Z to 0000Z. Conditions continuing through 0300Z.

AIRMET issued by the Aviation Weather Center Kansas City, Missouri on the 8th at 1445Z.

Dallas/Ft. Worth Forecast Area AIRMET Tango prepared on the 8th at 1445Z.

AIRMET Tango update 2 for Turbulence and low level wind shear valid until the 8th at 2100Z.

AIRMET Low level wind shear...Alabama Louisiana Mississippi Texas And coastal waters

Bounded by 20 miles northeast of Lagrange-Callaway, Lagrange, GA (LGC) to 30 miles west of Pecan, Albany, GA (PZD) to 30 miles west of Bob Sikes, Crestview, FL (CEW) to 70 miles east-south-east of Harvey, New Orleans, LA (HRV) to 120 miles south-south-east of LCH to 70 miles east-south-east of Palacios, Palacios, TX (PSX) to 50 miles east of George Bush Intercontinental, Houston, TX (IAH) to 40 miles southwest of Bigbee, Columbus, MS (IGB) to 20 miles northwest of Montgomery Regional (Dannelly Fld), Montgomery, AL (MGM) to 20 miles northeast of Lagrange-Callaway, Lagrange, GA (LGC)

Low level wind shear expect. Conditions developing 1800Z to 2100Z. Conditions continuing beyond 2100Z through 0300Z.

***** Center Weather Advisory *****

Jacksonville Center (FL) Weather Advisory 103 Issued the 8th at 1431Z.

Valid the 8th at 1431Z through the 8th at 1631Z.

From 35 miles southwest of Charleston Afb/Intl, Charleston, SC (CHS) to 45 miles north of PIE to 85 miles south of Bob Sikes, Crestview, FL (CEW) to 25 miles northwest of Bob Sikes, Crestview, FL (CEW) to 35 miles southwest of Charleston Afb/Intl, Charleston, SC (CHS)

Area patchy Low IFR ceilings below 500 feet and/OR visibility below 1 statute mile IN light rain showers/fog/mist. Conditions IPVG through period. Florida Georgia Alabama SC

***** Severe Weather *****

No current Severe Weather data for this briefing.

***** UAS Operating Areas *****

UAS Operating Area (UOA). This section of the briefing contains UAS operations issued via NOTAM. All published NOTAMs are available in the Notices to Airmen Publication (NTAP). Altitude filtering is applied to UOAs in this section of the briefing. All UOAs within 10nm of the departure, destination or alternates are shown; an en-route UOA is only shown where the flight plan altitude is within 2,000ft of the UOA's altitude range.

No current UAS Operating Areas data for this briefing.

***** Surface Observations *****

METAR for KRNC is not available

METAR for KTHA is not available

METAR for KBGF is not available

METAR K4A6 081515Z AUTO K4A6. Mar 8, 1515Z, Automated. Wind from 060° at 7 knots with gusts to 15 knots, 10 statute miles visibility, Clear Skies, Temperature 9°C, Dewpoint 3°C, Altimeter is 30.17. Remarks: automated station with precipitation discriminator

METAR K4A9 081515Z AUTO K4A9. Mar 8, 1515Z, Automated. Wind from 030° at 5 knots, 10 statute miles visibility, Ceiling is Overcast at 6,000 feet, Temperature 7°C, Dewpoint 3°C, Altimeter is 30.13. Remarks: automated station with precipitation discriminator hourly temp 7.4°C dewpoint 2.5°C

METAR K8A0 081515Z AUTO K8A0. Mar 8, 1515Z, Automated. Wind from 030° at 8 knots, 10 statute miles visibility, Ceiling is Broken at 4,800 feet, Broken Clouds at 6,500 feet, Temperature 7°C, Dewpoint 2°C, Altimeter is 30.13. Remarks: automated station with precipitation discriminator

METAR KGAD 081456Z AUTO Northeast Alabama Regional, Gadsden, AL (KGAD). Mar 8, 1456Z, Automated. Wind from 360° at 8 knots, 10 statute miles visibility, Ceiling is Broken at 5,000 feet, Broken Clouds at 5,500 feet, Overcast at 7,000 feet, Temperature 8°C, Dewpoint 4°C, Altimeter is 30.15. Remarks: automated station with precipitation discriminator sea level pressure 1021.7 hectopascals hourly temp 8.3°C dewpoint 4.4°C 3-hour atmospheric pressure increasing, then decreasing (0.4 hectopascal increase) \$

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METAR KANB 081453Z AUTO Anniston Regional, Anniston, AL (KANB). Mar 8, 1453Z, Automated. Wind from 090° at 5 knots, 10 statute miles visibility, Ceiling is Overcast at 4,100 feet, Temperature 9°C, Dewpoint 5°C, Altimeter is 30.13. Remarks: automated station with precipitation discriminator sea level pressure 1020.5 hectopascals hourly temp 9.4°C dewpoint 5.0°C 3-hour atmospheric pressure increasing, then decreasing (0.5 hectopascal increase)

METAR KASN 081515Z AUTO Talladega Municipal, Talladega, AL (KASN). Mar 8, 1515Z, Automated. Light Rain, Wind from 010° at 4 knots, 10 statute miles visibility, Ceiling is Broken at 4,300 feet, Broken Clouds at 5,500 feet, Overcast at 7,500 feet, Temperature 9°C, Dewpoint 5°C, Altimeter is 30.14. Remarks: automated station with precipitation discriminator hourly temp 9.2°C dewpoint 5.3°C

METAR KPLR 081515Z AUTO St. Clair County, Pell City, AL (KPLR). Mar 8, 1515Z, Automated. Wind from 030° at 7 knots, 10 statute miles visibility, Ceiling is Overcast at 4,300 feet, Temperature 9°C, Dewpoint 5°C, Altimeter is 30.14. Remarks: A01

METAR KSCD 081515Z AUTO Merkel Field Sylacauga Municipal, Sylacauga, AL (KSCD). Mar 8, 1515Z, Automated. Wind from 050° at 5 knots, 10 statute miles visibility, Ceiling is Broken at 5,000 feet, Overcast at 6,500 feet, Temperature 10°C, Dewpoint 6°C, Altimeter is 30.12. Remarks: automated station with precipitation discriminator hourly temp 9.5°C dewpoint 6.1°C

METAR KALX 081515Z AUTO Alexander City/Thomas C Russel, Alexander City, AL (KALX). Mar 8, 1515Z, Automated. Wind from 020° at 6 knots, 10 statute miles visibility, Ceiling is Overcast at 3,200 feet, Temperature 11°C, Dewpoint 8°C, Altimeter is 30.11. Remarks: automated station with precipitation discriminator hourly temp 10.6°C dewpoint 8.3°C

METAR for KMXF is not available

SPECI KMGM 081523Z Special, Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM). Mar 8, 1523Z. Wind from 360° at 5 knots, 10 statute miles visibility, Ceiling is Overcast at 2,900 feet, Temperature 13°C, Dewpoint 8°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator hourly temp 13.3°C dewpoint 8.3°C

METAR KTOI 081453Z AUTO Troy Municipal at N Kenneth Campbel, Troy, AL (KTOI). Mar 8, 1453Z, Automated. Wind from 030° at 7 knots, 10 statute miles visibility, Ceiling is Overcast at 2,000 feet, Temperature 15°C, Dewpoint 9°C,

Altimeter is 30.10. Remarks: automated station with precipitation discriminator rain began 9 minutes past the hour ended 20 minutes past the hour sea level pressure 1018.8 hectopascals less than 0.01 inches precipitation (water equivalent) in past hour trace of precipitation past 3 hours hourly temp 15.0°C dewpoint 9.4°C 3-hour atmospheric pressure decreasing or steady, then increasing; or increasing then increasing more rapidly by 0.9 hectopascals

METAR for K79J is not available

METAR for KSXS is not available

METAR for KLOR is not available

METAR for KHEY is not available

METAR KEDN 081515Z AUTO Enterprise Municipal, Enterprise, AL (KEDN). Mar 8, 1515Z, Automated. Wind from 060° at 3 knots, 10 statute miles visibility, Ceiling is Broken at 700 feet, Overcast at 1,700 feet, Temperature 16°C, Dewpoint 16°C, Altimeter is 30.07. Remarks: automated station with precipitation discriminator hourly temp 16.2°C dewpoint 16.1°C

METAR for KOZR is not available

METAR for K0J4 is not available

METAR for K1J0 is not available

SPECI KBCR 081510Z AUTO Special, Tri-County, Bonifay, FL (KBCR). Mar 8, 1510Z, Automated. Mist, Wind from 030° at 5 knots, 1 and 3/4 statute miles visibility, Ceiling is Overcast at 300 feet, Temperature 18°C, Dewpoint 18°C, Altimeter is 30.07. Remarks: automated station with precipitation discriminator hourly temp 18.3°C dewpoint 17.8°C

METAR K54J 081515Z AUTO K54J. Mar 8, 1515Z, Automated. Light Drizzle, Wind is Calm, 2 statute miles visibility, Ceiling is Overcast at 400 feet, Temperature 17°C, Dewpoint 16°C, Altimeter is 30.07. Remarks: automated station with precipitation discriminator 0.02 inches precipitation (water equivalent) in past hour hourly temp 16.6°C dewpoint 16.1°C

METAR for KPAM is not available

METAR K0J6 081515Z AUTO K0J6. Mar 8, 1515Z, Automated. Light Rain and Mist, Wind from 060° at 6 knots, 5 statute miles visibility, Ceiling is Overcast at 600 feet, Temperature 16°C, Dewpoint 16°C, Altimeter is 30.07. Remarks: automated station with precipitation discriminator

METAR KECP 081453Z Northwest Florida Beaches International, Panama City, FL (KECP). Mar 8, 1453Z. Fog, Wind from 150° at 6 knots, 1/2 statute mile visibility, runway 16 visual range 3,000 feet variable greater than 6,000 feet, Vertical Visibility of 200 feet, Temperature 21°C, Dewpoint 21°C, Altimeter is 30.04. Remarks: automated station with precipitation discriminator sea level pressure 1018.4 hectopascals hourly temp 20.6°C dewpoint 20.6°C

SPECI KDHN 081520Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1520Z. Light Rain and Mist, Wind from 080° at 5 knots, 4 statute miles visibility, Ceiling is Broken at 400 feet, Overcast at 800 feet, Temperature 16°C, Dewpoint 16°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator thunderstorm ended 10 minutes past the hour 0.07 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.6°C

SPECI KDHN 081520Z Special, Dothan Regional, Dothan, AL (KDHN). Mar 8, 1520Z. Light Rain and Mist, Wind from 080° at 5 knots, 4 statute miles visibility, Ceiling is Broken at 400 feet, Overcast at 800 feet, Temperature 16°C, Dewpoint 16°C, Altimeter is 30.10. Remarks: automated station with precipitation discriminator thunderstorm ended 10 minutes past the hour 0.07 inches precipitation (water equivalent) in past hour hourly temp 15.6°C dewpoint 15.6°C

***** Pilot Reports *****

Over GAD, 200° radial at 20 nautical miles, Time: 1516Z, Altitude: 14,000 feet, A/C Type: CESSNA 525 Citation CJ1, Sky Condition: Tops 14,000 feet, Remarks: ZTLFD

***** Synopsis/Surface Analysis *****

Surface Analysis Chart -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/SfcAnal_CONUS_REG_202203081331_202203081500_202203081800_183464.png

Gulf of Mexico area forecast issued by the Aviation Weather Center Kansas City, Missouri on the 8th at 1030Z
OFAGX

Synopsis valid until the 9th at 1100Z

Forecast valid from the 8th at 1100Z to the 8th at 2300Z

Outlook valid from the 8th at 2300Z to the 9th at 1100Z

01 Synopsis...Stationary front across central portions of the forecast area extending FM Pensacola International, Pensacola, FL (PNS) to 25° North 95° West. Low pressure centered just to the south of the forecast area near 24° North 96° West. Low ceilings and visibility along coastal water locations to the west of this feature. High pressure IS building into the MIDWEST U.S.. Low pressure Center IS progressed to shift northward into western Gulf of Mexico locations throughout the period with the stationary front also moving N and onto Louisiana coastal waters and coastline. Isolated rain showers and thunderstorms and rain will continuous across Florida locations. Rain showers and thunderstorms and rain will increase along southern Texas and expand northward throughout the period with much of the coastal waters experiencing rain showers and isolated thunderstorms and rain by the afternoon/evening.

***** Area Forecast *****

Gulf of Mexico area forecast issued by the Aviation Weather Center Kansas City, Missouri on the 8th at 1030Z

OFAGX

Synopsis valid until the 9th at 1100Z

Forecast valid from the 8th at 1100Z to the 8th at 2300Z

Outlook valid from the 8th at 2300Z to the 9th at 1100Z

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International Operations Branch

Aviation weather Center Kansas city Missouri

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Coastal Waters From Coastline Out To Houston Oceanic Flight Information Region And Gulf Of Mexico

Miami oceanic Flight Information Region and west of 85° West. Houston oceanic Flight Information Region and Miami oceanic Flight Information Region.

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All Winds Surface. Thunderstorms Imply Severe OR Greater Turbulence Severe Ice Low Level Wind Shear And IFR Conditions.

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02 significant cloud/weather...

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Coastal Waters...

BRO-LCH...Scattered clouds at 1,000 feet broken to overcast clouds at 2,500 feet TOP layered flight level 250. Visibility 3 to 5 statute miles rain mist. Occasional broken clouds at 500 to 900 feet visibility 2 statute miles rain mist. Scattered rain showers/thunderstorms and rain. CB tops at flight level 380. Outlook: marginal VFR ceiling rain showers thunderstorms and rain mist.

LCH-MOB...Scattered clouds at 1,000 feet broken clouds at 2,500 feet TOP layered flight level 200. Occasional broken clouds at 1,000 feet. Visibility 3 to 5 statute miles rain mist. Scattered rain showers/thunderstorms and rain. CB tops at flight level 380. Outlook: marginal VFR ceiling rain showers thunderstorms and rain mist.

MOB-AAF...Scattered clouds at 2,500 feet. Occasional visibility 3 to 5 statute miles mist. Isolated rain showers/thunderstorms and rain. CB tops at flight level 380. 1200Z through 1500Z, becoming broken clouds at 2,000 feet TOP layered flight level 220. Visibility 3 to 5 statute miles rain mist. Occasional visibility 1 to 3 statute miles rain mist. Widely scattered rain showers/isolated thunderstorms and rain. CB tops at flight level 380. Outlook: marginal VFR ceiling rain showers thunderstorms and rain mist.

.

Houston Oceanic Flight Information Region...Gulf Of Mexico Miami Oceanic Flight Information Region...

West of 91° West...Scattered clouds at 1,000 feet broken to overcast clouds at 2,500 feet TOP layered flight level 250. Visibility 3 to 5 statute miles rain mist. Occasional broken clouds at 500 to 900 feet visibility 2 statute miles rain mist. Scattered rain showers/thunderstorms and rain. CB tops at flight level 380. Outlook: marginal VFR ceiling rain showers thunderstorms and rain mist.

East of 87° West...Broken clouds at 2,000 feet TOP layered flight level 240. Visibility 3 to 5 statute miles mist. Occasional visibility 1 to 3 statute miles mist. Widely scattered rain showers. Outlook: marginal VFR ceiling mist.

Elsewhere...Scattered clouds at 2,500 feet. Isolated rain showers. Outlook: VFR...Occasional marginal VFR ceiling mist.

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03 Ice And Freezing Level...

Coastal waters...See AIRMETs ZULU WAUS42 Kansas City Aviation Weather Center and WAUS44 Kansas City Aviation Weather Center.

Houston oceanic Flight Information Region...No significant ice expect outside convective activity.

Gulf of Mexico Miami oceanic Flight Information Region...No significant ice expect outside convective activity.

Freezing level at 13,500 feet mean sea level N to 155 S.

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04 Turbulence...

Coastal waters...See AIRMETs TANGO WAUS42 Kansas City Aviation Weather

Center and WAUS44 Kansas City Aviation Weather Center.

Houston oceanic Flight Information Region...No significant turbulence expect outside convective activity.

Gulf of Mexico Miami oceanic Flight Information Region...No significant turbulence expect outside convective activity.

***** Cloud Coverage *****

Cloud Coverage - East 1800z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_E_06_202203081800_REG_202203081200_202203081500_202203081800_000006.png

Cloud Coverage - East 2100z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_E_09_202203082100_REG_202203081200_202203081500_202203081800_000009.png

Cloud Coverage - East 0000z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_E_12_202203090000_REG_202203081200_202203081500_202203081800_000012.png

Cloud Coverage - East 0300z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_E_15_202203090300_REG_202203081200_202203081500_202203081800_000015.png

Cloud Coverage - East 0600z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_E_18_202203090600_REG_202203081200_202203081500_202203081800_000018.png

Cloud Coverage - Southeast 1800z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_SE_06_202203081800_REG_202203081200_202203081500_202203081800_000006.png

Cloud Coverage - Southeast 2100z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_SE_09_202203082100_REG_202203081200_202203081500_202203081800_000009.png

Cloud Coverage - Southeast 0000z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_SE_12_202203090000_REG_202203081200_202203081500_202203081800_000012.png

Cloud Coverage - Southeast 0300z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_SE_15_202203090300_REG_202203081200_202203081500_202203081800_000015.png

Cloud Coverage - Southeast 0600z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_SE_18_202203090600_REG_202203081200_202203081500_202203081800_000018.png

Cloud Coverage - CONUS 1800z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_US_06_202203081800_REG_202203081200_202203081500_202203081800_000006.png

Cloud Coverage - CONUS 2100z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_US_09_202203082100_REG_202203081200_202203081500_202203081800_000009.png

Cloud Coverage - CONUS 0000z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_US_12_202203090000_REG_202203081200_202203081500_202203081800_000012.png

Cloud Coverage - CONUS 0300z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_US_15_202203090300_REG_202203081200_202203081500_202203081800_000015.png

Cloud Coverage - CONUS 0600z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_CC_US_18_202203090600_REG_202203081200_202203081500_202203081800_000018.png

***** Vis, Sfc Winds & Precip *****

Vis, Sfc Winds & Precip - East 1800z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_E_06_202203081800_REG_202203081200_202203081500_202203081800_000006.png

Vis, Sfc Winds & Precip - East 2100z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_E_09_202203082100_REG_202203081200_202203081500_202203081800_000009.png

Vis, Sfc Winds & Precip - East 0000z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_E_12_202203090000_REG_202203081200_202203081500_202203081800_000012.png

Vis, Sfc Winds & Precip - East 0300z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_E_15_202203090300_REG_202203081200_202203081500_202203081800_000015.png

Vis, Sfc Winds & Precip - East 0600z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_E_18_202203090600_REG_202203081200_202203081500_202203081800_000018.png

Vis, Sfc Winds & Precip - Southeast 1800z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_SE_06_202203081800_REG_202203081200_202203081500_202203081800_000006.png

Vis, Sfc Winds & Precip - Southeast 2100z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_SE_09_202203082100_REG_202203081200_202203081500_202203081800_000009.png

Vis, Sfc Winds & Precip - Southeast 0000z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_SE_12_202203090000_REG_202203081200_202203081500_202203081800_000012.png

2_202203090000_REG_202203081200_202203081500_202203081800_000012.png
Vis, Sfc Winds & Precip - Southeast 0300z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_SE_15_202203090300_REG_202203081200_202203081500_202203081800_000015.png
Vis, Sfc Winds & Precip - Southeast 0600z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_SE_18_202203090600_REG_202203081200_202203081500_202203081800_000018.png

Vis, Sfc Winds & Precip - CONUS 1800z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_US_06_202203081800_REG_202203081200_202203081500_202203081800_000006.png

Vis, Sfc Winds & Precip - CONUS 2100z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_US_09_202203082100_REG_202203081200_202203081500_202203081800_000009.png

Vis, Sfc Winds & Precip - CONUS 0000z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_US_12_202203090000_REG_202203081200_202203081500_202203081800_000012.png

Vis, Sfc Winds & Precip - CONUS 0300z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_US_15_202203090300_REG_202203081200_202203081500_202203081800_000015.png

Vis, Sfc Winds & Precip - CONUS 0600z -

https://www.1800wxbrief.com/Website/Weather/wx_data/wx_charts/GFA_VIS_US_18_202203090600_REG_202203081200_202203081500_202203081800_000018.png

***** Terminal Forecasts *****

No TAF stations within 5 nm of departure. For additional forecast information, please refer to other forecast sections in this briefing.

Anniston Regional, Anniston, AL (KANB). Issued Mar 8, 1136Z, valid from Mar 8, 1200Z until Mar 9, 1200Z, Wind from 020° at 7 knots, greater than 6 statute miles visibility, Ceiling is Broken at 1,700 feet, Overcast at 6,000 feet

From Mar 8, 1400Z, Wind from 030° at 6 knots, greater than 6 statute miles visibility, Ceiling is Overcast at 4,000 feet

From Mar 8, 1800Z, Wind is variable at 3 knots, greater than 6 statute miles visibility, Showers in the Vicinity, Ceiling is Overcast at 4,500 feet

From Mar 8, 2200Z, Wind is variable at 4 knots, 6 statute miles visibility, Showers

Rain and Mist, Ceiling is Overcast at 2,700 feet

From Mar 9, 0000Z, Wind is variable at 3 knots, 6 statute miles visibility, Showers Rain and Mist, Ceiling is Overcast at 900 feet

From Mar 9, 0600Z, Wind from 090° at 5 knots, 3 statute miles visibility, Showers Rain and Mist, Ceiling is Overcast at 500 feet.

Talladega Municipal, Talladega, AL (KASN). Issued Mar 8, 1136Z, valid from Mar 8, 1200Z until Mar 9, 1200Z, Wind from 010° at 6 knots, greater than 6 statute miles visibility, Ceiling is Broken at 3,500 feet

From Mar 8, 1800Z, Wind is variable at 3 knots, greater than 6 statute miles visibility, Showers in the Vicinity, Ceiling is Overcast at 4,500 feet

From Mar 8, 2200Z, Wind is variable at 4 knots, 6 statute miles visibility, Showers Rain and Mist, Ceiling is Overcast at 2,600 feet

From Mar 8, 2300Z, Wind is variable at 3 knots, 6 statute miles visibility, Showers Rain and Mist, Ceiling is Overcast at 1,200 feet

From Mar 9, 0000Z, Wind is variable at 3 knots, 6 statute miles visibility, Showers Rain and Mist, Ceiling is Overcast at 900 feet

From Mar 9, 0300Z, Wind is variable at 4 knots, 5 statute miles visibility, Showers Rain and Mist, Ceiling is Overcast at 500 feet.

Maxwell Air Force Base, Montgomery, AL (KMXF). Issued Mar 8, 1200Z, valid from Mar 8, 1200Z until Mar 9, 1800Z, Wind from 010° at 9 knots, greater than 9,000 meters visibility, Showers in the Vicinity, Ceiling is Broken at 2,500 feet, altimeter 30.04 inches

Becoming between Mar 8, 1700Z and Mar 8, 1800Z, Wind from 160° at 6 knots, 9,000 meters visibility, Light Showers Rain, Ceiling is Broken at 300 feet, Broken Clouds at 1,000 feet, altimeter 30.00 inches

Becoming between Mar 8, 2100Z and Mar 8, 2200Z, Wind from 180° at 6 knots, 8,000 meters visibility, Light Showers Rain, Ceiling is Broken at 900 feet, frequent moderate turbulence in clear air 400 feet to 2,400 feet, altimeter 29.94 inches

Becoming between Mar 8, 2300Z and Mar 9, 0000Z, Wind is variable at 6 knots, greater than 9,000 meters visibility, No Significant Weather, Ceiling is Broken at 200 feet, frequent moderate turbulence in clear air 400 feet to 2,400 feet, altimeter 29.92 inches

Becoming between Mar 9, 1200Z and Mar 9, 1300Z, Wind from 300° at 6 knots, 6,000 meters visibility, Light Showers Rain, Ceiling is Overcast at 100 feet, frequent moderate turbulence in clear air 400 feet to 2,400 feet, altimeter 29.83 inches

Becoming between Mar 9, 1400Z and Mar 9, 1500Z, Wind is variable at 6 knots, greater than 9,000 meters visibility, No Significant Weather, Ceiling is Broken at 1,000 feet, frequent moderate turbulence in clear air 400 feet to 2,400 feet, altimeter 29.90 inches

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Becoming between Mar 9, 1700Z and Mar 9, 1800Z, Wind from 320° at 9 knots, greater than 9,000 meters visibility, Ceiling is Broken at 2,000 feet, frequent moderate turbulence in clear air 400 feet to 2,400 feet, altimeter 29.92 inches, forecast maximum temperature 19°C on Mar 9, 1000Z, forecast minimum temperature 12°C on Mar 8, 1300Z.

Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM). Issued Mar 8, 1136Z, valid from Mar 8, 1200Z until Mar 9, 1200Z, Wind from 020° at 7 knots, greater than 6 statute miles visibility, Ceiling is Overcast at 4,000 feet

Temporary between Mar 8, 1200Z and Mar 8, 1500Z, Light Showers Rain, Ceiling is Overcast at 2,500 feet

From Mar 8, 1500Z, Wind from 030° at 6 knots, 6 statute miles visibility, Light Showers Rain and Mist, Ceiling is Overcast at 2,500 feet

From Mar 8, 1700Z, Wind from 040° at 5 knots, 6 statute miles visibility, Light Showers Rain and Mist, Ceiling is Overcast at 1,600 feet

From Mar 9, 0000Z, Wind is variable at 4 knots, greater than 6 statute miles visibility, Ceiling is Overcast at 1,300 feet

From Mar 9, 0600Z, Wind from 160° at 5 knots, greater than 6 statute miles visibility, Ceiling is Overcast at 800 feet

PROB30 0906/0909, 4 statute miles visibility, Showers Rain and Mist, Ceiling is Overcast at 400 feet

From Mar 9, 0900Z, Wind from 190° at 9 knots, 6 statute miles visibility, Showers Rain and Mist, Ceiling is Overcast at 700 feet.

Troy Municipal at N Kenneth Campbel, Troy, AL (KTOI). Issued Mar 8, 1136Z, valid from Mar 8, 1200Z until Mar 9, 1200Z, Wind from 020° at 8 knots, greater than 6 statute miles visibility, Ceiling is Broken at 1,600 feet, Overcast at 2,800 feet

From Mar 8, 1500Z, Wind from 030° at 5 knots, greater than 6 statute miles visibility, Showers in the Vicinity, Ceiling is Overcast at 1,700 feet

From Mar 8, 2100Z, Wind is variable at 4 knots, greater than 6 statute miles visibility, Ceiling is Overcast at 1,200 feet

PROB30 0821/0824, 4 statute miles visibility, Showers Rain and Mist, Ceiling is Overcast at 900 feet

From Mar 9, 0600Z, Wind from 180° at 6 knots, greater than 6 statute miles visibility, Ceiling is Overcast at 700 feet

From Mar 9, 0700Z, Wind from 190° at 7 knots, greater than 6 statute miles visibility, Ceiling is Overcast at 700 feet

From Mar 9, 0900Z, Wind from 190° at 8 knots, 6 statute miles visibility, Showers Rain and Mist, Ceiling is Overcast at 700 feet.

Cairns Army Airfield (Fort Rucker), Fort Rucker/Ozark, AL (KOZR). Issued Mar 8,

1000Z, valid from Mar 8, 1000Z until Mar 9, 1600Z, Wind from 020° at 5 knots, greater than 9,000 meters visibility, Showers in the Vicinity, Few Clouds at 800 feet, Ceiling is Overcast at 1,500 feet, altimeter 30.00 inches

Becoming between Mar 8, 1100Z and Mar 8, 1200Z, Wind from 020° at 8 knots, greater than 9,000 meters visibility, Showers in the Vicinity, Few Clouds at 800 feet, Ceiling is Broken at 1,400 feet, Broken Clouds at 6,000 feet, altimeter 30.02 inches

Becoming between Mar 8, 1600Z and Mar 8, 1700Z, Wind is variable at 6 knots, greater than 9,000 meters visibility, No Significant Weather, Ceiling is Broken at 2,500 feet, altimeter 29.95 inches

Becoming between Mar 9, 0300Z and Mar 9, 0400Z, Wind from 180° at 7 knots, greater than 9,000 meters visibility, Ceiling is Broken at 700 feet, Overcast at 1,200 feet, altimeter 29.84 inches

Becoming between Mar 9, 1000Z and Mar 9, 1100Z, Wind from 190° at 7 knots, 4,800 meters visibility, Showers Rain and Thunderstorms in the Vicinity, Ceiling is Broken at 500 feet, Overcast at 1,000 feet Cumulonimbus, altimeter 29.92 inches

Temporary between Mar 9, 1100Z and Mar 9, 1300Z, Wind is variable at 20 knots with gusts to 28 knots, 1,600 meters visibility, Thunderstorms and Heavy Rain, Scattered Clouds at 200 feet, Ceiling is Broken at 500 feet, Overcast at 1,000 feet Cumulonimbus

Becoming between Mar 9, 1300Z and Mar 9, 1400Z, Wind from 300° at 10 knots with gusts to 15 knots, greater than 9,000 meters visibility, No Significant Weather, Scattered Clouds at 700 feet, Ceiling is Overcast at 1,500 feet, altimeter 29.88 inches, forecast maximum temperature 25°C on Mar 8, 2100Z, forecast minimum temperature 16°C on Mar 8, 1100Z.

Tyndall Air Force Base, Panama City, FL (KPAM). Issued Mar 8, 1200Z, valid from Mar 8, 1200Z until Mar 9, 1800Z, Wind from 170° at 6 knots, 800 meters visibility, Fog, Vertical Visibility of 100 feet, altimeter 30.01 inches

Temporary between Mar 8, 1400Z and Mar 8, 1600Z, Wind from 140° at 12 knots, 4,800 meters visibility, Mist, Ceiling is Broken at 500 feet

Becoming between Mar 8, 1500Z and Mar 8, 1600Z, Wind from 170° at 12 knots, 6,000 meters visibility, Mist, Ceiling is Broken at 700 feet, altimeter 30.02 inches

Becoming between Mar 8, 1700Z and Mar 8, 1800Z, Wind from 150° at 9 knots, greater than 9,000 meters visibility, No Significant Weather, Ceiling is Broken at 1,500 feet, altimeter 29.92 inches

Becoming between Mar 9, 0100Z and Mar 9, 0200Z, Wind from 180° at 6 knots, 1,600 meters visibility, Mist, Ceiling is Broken at 500 feet, altimeter 29.91 inches

Becoming between Mar 9, 1100Z and Mar 9, 1200Z, Wind from 180° at 12 knots with gusts to 18 knots, 8,000 meters visibility, Light Showers Rain, Ceiling is Broken at 1,000 feet, altimeter 29.89 inches

Temporary between Mar 9, 1200Z and Mar 9, 1500Z, 6,000 meters visibility,

Thunderstorms and Rain, Ceiling is Broken at 700 feet Cumulonimbus, forecast maximum temperature 23°C on Mar 8, 2000Z, forecast minimum temperature 20°C on Mar 8, 1200Z.

Dothan Regional, Dothan, AL (KDHN). Amended Mar 8, 1449Z, valid from Mar 8, 1500Z until Mar 9, 1200Z, Wind from 030° at 9 knots, greater than 6 statute miles visibility, Thunderstorms in the Vicinity, Ceiling is Overcast at 700 feet Cumulonimbus

Temporary between Mar 8, 1500Z and Mar 8, 1700Z, 2 statute miles visibility, Rain, Ceiling is Overcast at 300 feet

From Mar 8, 1700Z, Wind from 080° at 5 knots, greater than 6 statute miles visibility, Ceiling is Broken at 1,500 feet

From Mar 8, 2100Z, Wind from 080° at 5 knots, greater than 6 statute miles visibility, Light Showers Rain and Thunderstorms in the Vicinity, Ceiling is Overcast at 2,500 feet Cumulonimbus

From Mar 9, 0000Z, Wind from 180° at 5 knots, greater than 6 statute miles visibility, Ceiling is Broken at 6,000 feet, Overcast at 10,000 feet

From Mar 9, 0500Z, Wind from 190° at 9 knots, greater than 6 statute miles visibility, Showers in the Vicinity, Ceiling is Overcast at 500 feet.

Northwest Florida Beaches International, Panama City, FL (KECP). Issued Mar 8, 1155Z, valid from Mar 8, 1200Z until Mar 9, 1200Z, Wind from 150° at 6 knots, 1 statute mile visibility, Mist, Ceiling is Overcast at 200 feet

Temporary between Mar 8, 1200Z and Mar 8, 1500Z, 1/2 statute mile visibility, Fog

From Mar 8, 1700Z, Wind from 090° at 4 knots, 6 statute miles visibility, Mist and Showers in the Vicinity, Ceiling is Broken at 400 feet

From Mar 8, 1900Z, Wind from 150° at 7 knots, greater than 6 statute miles visibility, Showers in the Vicinity, Ceiling is Overcast at 1,500 feet

From Mar 8, 2100Z, Wind from 160° at 8 knots, greater than 6 statute miles visibility, Scattered Clouds at 2,500 feet, Ceiling is Broken at 25,000 feet

From Mar 9, 0200Z, Wind from 140° at 4 knots, 6 statute miles visibility, Mist, Ceiling is Overcast at 400 feet

From Mar 9, 0500Z, Wind from 150° at 4 knots, 1/2 statute mile visibility, Fog, Ceiling is Overcast at 400 feet.

***** Convective Outlook *****

ACUS01 KWNS 081252

SWODY1

SPC AC 081251

DAY 1 CONVECTIVE OUTLOOK

NWS STORM PREDICTION CENTER NORMAN OK

0651 AM CST TUE MAR 08 2022

VALID 081300Z - 091200Z

...THERE IS A MARGINAL RISK OF SEVERE THUNDERSTORMS TONIGHT
OVER

PARTS OF THE CENTRAL GULF COAST...

...SUMMARY...

A MARGINAL RISK FOR SEVERE THUNDERSTORMS EXISTS TONIGHT
OVER PARTS

OF THE CENTRAL GULF COAST.

...SYNOPSIS...

A SERIES OF MID/UPPER-LEVEL SHORTWAVE TROUGHS, DIGGING
SOUTHWARD

FROM WESTERN CANADA, WILL REINFORCE THE MEAN WESTERN
CONUS TROUGH,

DESPITE THE EJECTION OF AN INITIALLY STRONG BASAL SHORTWAVE
NOW OVER

SOUTHERN CO, NM AND NORTHWESTERN CHIHUAHUA. THE LATTER
PERTURBATION

WILL DEAMPLIFY SOMEWHAT, YET REMAIN A WELL-DEFINED
SHORTWAVE TROUGH,

AS IT REACHES PARTS OF WESTERN KS, WESTERN OK, AND
NORTHWEST TX

AROUND 00Z. BY 12Z, THE TROUGH SHOULD WEAKEN FURTHER, WITH
ITS

500-MB VORTICITY CENTER REACHING SOUTHERN IL. A MORE-SUBTLE,
SOUTHERN-STREAM PERTURBATION -- INITIALLY APPARENT IN
MOISTURE-CHANNEL IMAGERY OVER THE MIDDLE TX COAST AND
VICINITY --

SHOULD EJECT NORTHEASTWARD TO THE NORTHERN
MS/NORTHWESTERN AL REGION

TODAY, WITH SOME CONVECTIVE VORTICITY SUPPLEMENTATION
POSSIBLE.

THIS FEATURE SHOULD ACCELERATE NORTHEASTWARD NEAR OR
OFFSHORE FROM

THE MID-ATLANTIC COAST BY THE END OF THE PERIOD.

AT THE SURFACE, A COLD FRONT WAS DRAWN ON THE 11Z CHART
FROM

OFFSHORE OF NEW ENGLAND SOUTHWESTWARD ACROSS THE SC
COASTAL PLAIN,

██████████

BECOMING QUASISTATIONARY SOUTHWESTWARD ACROSS
SOUTHWESTERN GA,
ACROSS CHOCTAWHATCHEE BAY AND THE MOUTH OF THE MISSISSIPPI
RIVER,
AND THE NORTHWESTERN GULF. A WEAK FRONTAL-WAVE LOW
SHOULD DEVELOP
OVER THE SOUTHEASTERN LA/SOUTHEASTERN MS AREA THIS EVENING
AND
RIPPLE NORTHEASTWARD/INLAND ALONG THE FRONT TOWARD THE
GA/NC/TN
BORDER REGION BY 12Z. SLIGHT WARM-FRONTAL/NORTHWESTWARD
MOTION
SHOULD OCCUR TO ITS NORTHEAST, AND COLD-FRONTAL ADVANCE TO
ITS
SOUTHWEST. A SEPARATE COLD FRONT, RELATED TO NORTHERN-
STREAM
UPPER-AIR PROCESSES, WAS ANALYZED ACROSS EASTERN ND,
WESTERN SD,
NORTHEASTERN WY, AND WESTERN MT. THIS BOUNDARY SHOULD
MOVE TO PARTS
OF THE UPPER GREAT LAKES, CENTRAL PLAINS AND CENTRAL ROCKIES
THROUGH
THE PERIOD, REMAINING WELL NORTH OF THE FIRST FRONTAL ZONE.
..CENTRAL GULF COAST...
ISOLATED THUNDERSTORMS ARE POSSIBLE THROUGHOUT TODAY AND
THIS
EVENING ALONG/AHEAD OF THE FRONT -- WITH GREATER CONVECTIVE
COVERAGE
IN THE ZONE OF STRONGEST LARGE-SCALE LIFT (RELATED TO THE
EJECTING
TX GULF COAST PERTURBATION) BEHIND THE BOUNDARY. ALL THIS
ACTIVITY
SHOULD REMAIN NON-SEVERE, AMIDST LITTLE OR NO SURFACE-BASED
INSTABILITY AND MOISTURE/BUOYANCY TOO WEAK FOR A
SUBSTANTIAL
LARGE-HAIL CONCERN. HOWEVER, LATE TONIGHT AFTER 06Z, A
COMBINATION
OF STRENGTHENING WARM-SECTOR MOISTURE AND LOW-LEVEL LIFT
NEAR THE
LOW WILL SUPPORT THE POTENTIAL FOR WIDELY SCATTERED
THUNDERSTORMS

MOVING NORTHEASTWARD OVER AND JUST EAST OF THE FRONTAL ZONE,
OFFERING ISOLATED DAMAGING GUSTS AND A MARGINAL TORNADO THREAT.
THE LATE-NIGHT ACTIVITY ALSO WILL BE SUPPORTED BY LARGE-SCALE LIFT
IN THE FORM OF STRENGTHENING LOW-LEVEL WARM ADVECTION, COLLOCATED
WITH A PLUME OF MOIST ADVECTION AND TRANSPORT IN A BROADENING LLJ.
SURFACE DEW POINTS IN THE MID/UPPER 60S F WILL SPREAD INLAND SOMEWHAT, WITH VALUES NEAR 70 F POSSIBLE ALONG THE IMMEDIATE COAST
AND OFFSHORE. THOUGH LAPSE RATES IN ABOUT THE LOWEST 1/2 KM AND
PERHAPS A FEW OTHER LAYERS BENEATH THE 700 MB LEVEL NEAR-SURFACE
LAPSE RATES WILL REMAIN WEAK, FORECAST SOUNDINGS SUGGEST MLCAPE NEAR
1000 J/KG IS POSSIBLE OVER THE MISSISSIPPI RIVER MOUTH AND FROM AROUND MOB/PNS SOUTHWARD, AND 500 J/KG ACROSS THE REST OF THE
OUTLOOK AREA. THOUGH THE LLJ CORE/SPEED MAX SHOULD REMAIN NORTH OF
THE FRONT, THE NOCTURNAL LLJ BROADENING ACROSS THE BOUNDARY AND INTO
THE WARM SECTOR WILL ALSO RESULT IN ENLARGING LOW-LEVEL SHEAR/HODOGRAPHS, SUPPORTING EFFECTIVE SRH IN THE 150-250 J/KG RANGE. MEANWHILE, TIGHTENING OF GRADIENT FLOW ALOFT, RELATED TO THE
PASSAGE OF BOTH AFOREMENTIONED SHORTWAVE TROUGHS TO THE NORTH,
SHOULD HELP EFFECTIVE-SHEAR MAGNITUDES TO STRENGTHEN TO THE 40-50-KT
RANGE. MINOR EASTWARD EXPANSION OF THE OUTLOOK AREA IS TO GIVE MORE
ROOM FOR POTENTIAL MOVEMENT OF PREFRONTAL CONVECTION OVER THE
WESTERN FL PANHANDLE BY 12Z TOMORROW.
..EDWARDS/MOSIER.. 03/08/2022
\$\$

ACUS02 KWNS 080657

SWODY2

SPC AC 080656

DAY 2 CONVECTIVE OUTLOOK

NWS STORM PREDICTION CENTER NORMAN OK

1256 AM CST TUE MAR 08 2022

VALID 091200Z - 101200Z

...THERE IS A MARGINAL RISK OF SEVERE THUNDERSTORMS FOR PARTS OF THE

SOUTHEAST AND CAROLINAS...

...SUMMARY...

STRONG TO LOCALLY SEVERE THUNDERSTORMS WILL BE POSSIBLE OVER PARTS

OF THE SOUTHEAST AND CAROLINAS ON WEDNESDAY. LOCALLY DAMAGING WIND,

ISOLATED HAIL, AND A BRIEF TORNADO OR TWO ARE ALL POSSIBLE.

...SYNOPSIS...

A LONGWAVE UPPER TROUGH IS EXPECTED TO REMAIN IN PLACE OVER MUCH OF

THE CONUS ON WEDNESDAY. AN EMBEDDED MIDDLELEVEL SHORTWAVE TROUGH IS

FORECAST TO MOVE QUICKLY FROM THE OH/TN VALLEY REGION WEDNESDAY

MORNING TO OFFSHORE OF NEW ENGLAND BY EVENING. AT THE START OF THE

PERIOD, A SURFACE BOUNDARY IS FORECAST TO BE DRAPED FROM THE NORTHWEST GULF OF MEXICO NORTHEASTWARD INTO NORTH GA, AND THEN

EASTWARD ACROSS SC AND SOUTHERN NC. IN RESPONSE TO THE AFOREMENTIONED MIDDLELEVEL SHORTWAVE TROUGH, A WEAK SURFACE CYCLONE IS

EXPECTED TO DEVELOP EARLY WEDNESDAY MORNING NEAR SOUTHEAST LA AND

MOVE EAST-NORTHEASTWARD ALONG THE BOUNDARY THROUGH THE DAY.

...PARTS OF THE SOUTHEAST/CAROLINAS...

A FEW STRONG TO POTENTIALLY SEVERE THUNDERSTORMS MAY BE ONGOING

WEDNESDAY MORNING FROM FAR SOUTHEAST LA INTO SOUTHERN AL

AND THE FL
PANHANDLE, PRIMARILY NEAR THE SURFACE BOUNDARY. MODEST
BUOYANCY
(MLCAPE OF 500-1000 J/KG ALONG AND SOUTH OF THE FRONT) AND
EFFECTIVE
SHEAR OF GREATER THAN 40 KT WILL SUPPORT THE POTENTIAL FOR
SUPERCELLS AND/OR SMALL BOWING SEGMENTS. WHILE SEVERE-
STORM COVERAGE
IS UNCERTAIN DUE TO RELATIVELY LIMITED LARGE-SCALE ASCENT,
LOCALLY
DAMAGING WIND WILL BE POSSIBLE WITH ANY ORGANIZED STORM
STRUCTURES
DURING THE MORNING. 0-1 KM SRH OF GREATER THAN 200 M2/S2 WILL
ALSO
SUPPORT A BRIEF TORNADO THREAT, ESPECIALLY NEAR THE TRACK OF
THE
WEAK SURFACE LOW.
ADDITIONAL THUNDERSTORM DEVELOPMENT IS EXPECTED ACROSS
THE
CAROLINAS, GEORGIA, AND NORTH FLORIDA DURING THE AFTERNOON,
AS THE
SURFACE WAVE MOVES TOWARD THE ATLANTIC COAST. MLCAPE OF
500-1500
J/KG (GREATEST WITH SOUTHERN EXTENT) AND EFFECTIVE SHEAR OF
40-50 KT
WILL CONTINUE TO SUPPORT THE POTENTIAL FOR ONE OR MORE
ORGANIZED
THUNDERSTORM CLUSTERS, WITH A THREAT OF LOCALLY DAMAGING
WIND AND
PERHAPS A BRIEF TORNADO. SOME HAIL WILL ALSO BE POSSIBLE WITH
ANY
SEMI-DISCRETE STORMS, ESPECIALLY IN AREAS WHERE GREATER
HEATING AND
DESTABILIZATION CAN OCCUR PRIOR TO STORM ARRIVAL.
WHILE THE PRIMARY SEVERE RISK IS EXPECTED TO DIMINISH WITH
THE
DEPARTURE OF THE MIDDLELEVEL SHORTWAVE TROUGH AND WEAK
SURFACE LOW,
SOME ELEVATED CONVECTION MAY REDEVELOP LATE WEDNESDAY
NIGHT TO THE
NORTH OF THE SURFACE BOUNDARY. A FEW STRONG STORMS WILL BE

POSSIBLE

WITHIN THIS REGIME AS WELL, THOUGH THE SEVERE RISK LATE IN THE PERIOD REMAINS UNCERTAIN AT THIS TIME.

..DEAN.. 03/08/2022

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ACUS03 KWNS 080756

SWODY3

SPC AC 080756

DAY 3 CONVECTIVE OUTLOOK

NWS STORM PREDICTION CENTER NORMAN OK

0156 AM CST TUE MAR 08 2022

VALID 101200Z - 111200Z

...NO SEVERE THUNDERSTORM AREAS FORECAST...

...SUMMARY...

SCATTERED THUNDERSTORMS WILL BE POSSIBLE THURSDAY ACROSS PORTIONS OF

THE SOUTHEAST AND CAROLINAS. THE SEVERE THUNDERSTORM RISK APPEARS

RELATIVELY LOW AT THIS TIME.

...SYNOPSIS...

THE LONGWAVE UPPER TROUGH COVERING MUCH OF THE CONUS WILL BEGIN TO

AMPLIFY ON THURSDAY, AS ONE NOTABLE SHORTWAVE TROUGH DIGS SOUTHWARD

FROM THE GREAT BASIN INTO THE SOUTHWEST, AND ANOTHER STRONG

SHORTWAVE TROUGH MOVES SOUTHEASTWARD FROM THE CANADIAN PRAIRIES INTO

THE UPPER MIDWEST. AT THE START OF THE PERIOD, A SURFACE FRONT IS

FORECAST TO BE DRAPED FROM THE NORTHWEST GULF OF MEXICO NORTHEASTWARD INTO GA/NORTH FL. THIS FRONT MAY REMAIN NEARLY

STATIONARY FOR MUCH OF THE DAY, BUT THE WESTERN PORTION OF THE FRONT

COULD BEGIN MOVING NORTHWARD LATE AS WEAK CYCLOGENESIS OCCURS IN THE

VICINITY OF THE WESTERN GULF/SOUTH TX. MEANWHILE, A STRONG COLD

FRONT WILL MOVE SOUTHWARD THROUGH THE CENTRAL AND
SOUTHERN PLAINS
THROUGH THE DAY INTO THURSDAY NIGHT.
...SOUTHEAST...
PERIODIC CONVECTION IS EXPECTED ACROSS PARTS OF THE
SOUTHEAST AND
CAROLINAS THROUGH THE DAY AND EVENING. MUCH OF THE
CONVECTION WILL
LIKELY BE SOMEWHAT ELEVATED NORTH OF THE SURFACE
BOUNDARY, THOUGH A
FEW SURFACE-BASED STORMS WILL BE POSSIBLE ALONG AND SOUTH
OF THE
FRONT WITHIN A MOIST, MODERATELY UNSTABLE, AND WEAKLY
CAPPED
ENVIRONMENT. WITH ENHANCED MIDDLELEVEL SOUTHWESTERLY FLOW
PERSISTING
OVER THE REGION, EFFECTIVE SHEAR WILL BE SUFFICIENT FOR SOME
STORM
ORGANIZATION, THOUGH ANY SEVERE RISK MAY BE TEMPERED BY
GENERALLY
LIMITED LARGE-SCALE ASCENT. LOW-END SEVERE PROBABILITIES
HAVE BEEN
WITHHELD FOR NOW, BUT MAY EVENTUALLY BE NEEDED IF/WHEN
CONFIDENCE
INCREASES REGARDING THE FRONTAL LOCATION AND POTENTIAL FOR
SURFACE-BASED STORM DEVELOPMENT DURING THE
AFTERNOON/EVENING.
..DEAN.. 03/08/2022
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***** Winds Aloft Forecast *****

Filed-
2k Filed Filed+2k Filed+4k
Station 030 040 060 080 090 100 120 180 240 300
340 390 450 530
081800Z
1400-2100Z
BNA 060006 003009 250015+06 256029+03 260037+02 256041+00 250050-

03 250069-15 250081-29 240103-42 250118-50 250125-53 260111-60 260080-67
TYS 090007 140011 240019+08 253029+04 260034+03 256040+00 250054-
04 260067-14 250077-28 250094-41 250111-50 260120-53
HSV 110009 156012 250018+09 243026+05 240030+03 240036+01 240050-
02 240052-15 240072-25 240087-41 240104-49 250113-54
ATL LGTVRB 230022+10 236023+06 240024+05 236027+03
230034+00 260042-15 240060-24 250086-40 250095-49 260105-54 260091-60
270066-69
BHM LGTVRB 240021+09 233027+06 230031+05 230035+03
230043+00 240049-15 230070-23 240079-40 240094-48 250103-54 260094-62
260073-68
CSG 170015 183016 210019+11 223018+07 230018+06 230020+04
230024+00 240033-12 240037-23 240047-39 250079-49 260097-53
MGM 170018 186022 220032+11 226030+07 230029+06 230029+04
230031+00 230032-11 220034-22 240045-39 250070-48 250093-55
PFN 180013 193015 220019+11 213019+09 210019+08 210017+06
210013+03 240029-10 240043-21 250052-38 260063-46 260069-54
TLH 190010 200013 220021+12 213019+09 210019+08 206016+06
200012+04 240028-11 250043-21 250055-39 260061-46 260070-54 260066-61
270064-72

090000Z

2100-0600Z

BNA 130007 163007 230009-01 250013-01 260015-01 256021-01 250035-03
220054-13 210068-24 230093-41 230095-53 240129-56 260121-58 250074-65
TYS 130010 153011 200013+06 213017+04 220020+03 220026+01 220040-
01 230059-14 220073-25 250089-42 250098-51 250123-53
HSV 010006 320005 220005+04 206017+03 200024+03 196028+01 190037-
01 210059-12 230071-23 240084-40 250090-52 250122-55
ATL 180027 193033 220045+11 226041+07 230039+06 230040+04
230043+01 230051-13 250058-23 260067-40 250093-47 250103-54 260095-60
260079-69
BHM 150017 170027 210048+10 216050+06 220051+05 223054+03
230062+00 230073-13 240068-24 260074-40 250097-47 250109-54 250102-60
250079-68
CSG 200034 206033 220032+11 226033+08 230034+07 230035+05
230038+02 240044-12 250053-23 260067-39 250087-46 250092-54
MGM 210037 213036 220034+11 226038+08 230040+07 230041+05
230044+03 240047-14 250053-23 250071-39 250088-45 250091-54
PFN 200017 206018 220022+12 220022+08 220022+07 216021+05
210020+03 250035-10 250049-22 260057-37 250069-45 250070-53

TLH 220019 216019 210020+11 216022+08 220023+07 216022+05
210021+03 250035-10 250045-21 260051-37 250065-45 250069-54 260069-60
260056-71

091200Z
0600-1800Z

BNH 340015 313014 260012+00 260024-02 260031-03 256042-03 250066-
03 240088-16 230103-30 240104-44 240113-49 240129-48 250118-56 250097-65
TYS 230011 233019 240036+06 246045+03 250050+02 250055+00 250066-
02 240083-14 230083-26 240095-43 240116-50 250126-52
HSV 320015 300020 260032+07 246052+05 240062+04 240064+02 240068-
02 240081-14 230088-28 240101-43 240112-47 240120-48
ATL 230043 233044 240046+10 240048+06 240050+05 236050+03 230050-
01 240050-13 240058-24 240083-41 240105-51 250119-49 250097-58 250085-70
BHM 300023 286028 260038+09 246046+06 240050+05 240052+03 240057-
01 230075-13 220078-25 230098-42 230105-48 240114-50 250107-59 250091-68
CSG 220035 226033 240031+10 233037+07 230040+06 230043+03 230049-
01 250074-11 250071-23 250082-41 250095-50 250109-51
MGM 220028 223034 230048+11 236050+07 240052+06 240053+04
240056+01 240060-12 230061-24 240082-40 240089-49 250105-52
PFN 210033 216034 230036+12 236036+08 240037+06 240038+05
240042+03 250055-10 250056-24 250084-37 250082-46 250083-52
TLH 210028 216030 230035+12 236035+08 240035+07 243035+05
250037+03 250054-10 250054-24 260084-37 250081-46 250083-52 250074-58
240054-72

***** All Apron NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!MGM 11/030 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM)
Apron arrange ramp closed except 1HR prior permission required 334-280-4849 Nov
18, 2021 1656Z to Apr 1, 2022 2359Z

!ANB 04/378 Florala Municipal, Florala, AL (0J4) Apron midfield ramp closed to
helicopter operations Apr 14, 2021 1406Z-permanent

!ECP 02/025 Northwest Florida Beaches International, Panama City, FL (KECP)
Apron terminal ramp work in progress adjacent E side terminal ramp repair at gate 7
lighted and barricaded Feb 28, 2022 1344Z to May 2, 2022 2200Z

***** All Taxiway NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!ANB 11/009 Center Piedmont Cherokee Cnty, Center, AL (KPYP) Taxiway A1, A2, A5, A6 closed Nov 1, 2021 1440Z to Jun 1, 2022 2230Z

!MGM 03/015 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM) Taxiway A surface markings between taxiway A7 and taxiway A5 not standard Mar 5, 2022 0111Z to Apr 4, 2022 2200Z

!MGM 03/014 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM) Taxiway A6 surface markings not standard Mar 5, 2022 0109Z to Apr 4, 2022 2200Z

!MGM 03/013 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM) Taxiway A7 surface markings not standard Mar 5, 2022 0108Z to Apr 4, 2022 2200Z

!MGM 01/024 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM) Taxiway D closed Jan 13, 2022 2254Z to Apr 1, 2022 2359Z

!ECP 02/028 Northwest Florida Beaches International, Panama City, FL (KECP) Taxiway F between taxiway J and fixed base OPR south ramp closed Feb 28, 2022 2231Z-permanent

!DHN 11/007 Dothan Regional, Dothan, AL (KDHN) Taxiway G, H closed Nov 4, 2021 2116Z-permanent

!DHN 11/007 Dothan Regional, Dothan, AL (KDHN) Taxiway G, H closed Nov 4, 2021 2116Z-permanent

***** All Runway NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!BNA 03/061 Tullahoma Rgnl/Wm Northern Field, Tullahoma, TN (KTHA) Runway 18 precision approach path indicator unusable Mar 4, 2022 1540Z to Sep 6, 2022 2111Z Estimated

!BNA 04/342 Tullahoma Rgnl/Wm Northern Field, Tullahoma, TN (KTHA) Runway 18 glider operations right pattern Apr 27, 2016 1429Z-permanent

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!ANB 10/020 Stevenson, Stevenson, AL (7A6) Runway 5/23 threshold displaced 850 feet Oct 1, 2013 2016Z-permanent

!ANB 12/331 Guntersville Muni/Joe Starnes, Guntersville, AL (8A1) Runway 07 runway end ID light unserviceable Dec 14, 2021 2017Z to Jun 16, 2022 2111Z Estimated

!ANB 03/080 Anniston Regional, Anniston, AL (KANB) Runway 05 runway alignment indicator light unserviceable Mar 4, 2022 1549Z to Apr 15, 2022 2000Z Estimated

!ANB 02/563 Talladega Municipal, Talladega, AL (KASN) Runway 04/22 work in progress maintenance adjacent southeast edge workers IN safety area Feb 25, 2022 1418Z to Mar 14, 2022 2200Z

!ANB 09/592 Talladega Municipal, Talladega, AL (KASN) Runway 04 runway end ID light unserviceable Sep 22, 2021 1347Z to Apr 1, 2022 2111Z Estimated

!ANB 02/336 Wetumpka Municipal, Wetumpka, AL (08A) Runway 18/36 closed Feb 15, 2022 2004Z to Aug 15, 2022 2359Z

!ANB 02/694 Wetumpka Municipal, Wetumpka, AL (08A) Runway 27 runway end ID light VFR approach only Feb 26, 2020 1536Z-permanent

!ANB 02/693 Wetumpka Municipal, Wetumpka, AL (08A) Runway 09 runway end ID light VFR approach only Feb 26, 2020 1536Z-permanent

!ANB 02/026 Moton Field Municipal, Tuskegee, AL (06A) Runway 31 precision approach path indicator unserviceable Feb 1, 2022 2207Z to Feb 1, 2023 2359Z

!ANB 02/025 Moton Field Municipal, Tuskegee, AL (06A) Runway 13 precision approach path indicator unserviceable Feb 1, 2022 2207Z to Feb 1, 2023 2359Z

!MGM 03/017 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM) Runway 10 precision approach path indicator unserviceable Mar 15, 2022 1330Z to Mar 15, 2022 1930Z

!MGM 03/003 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM) Runway 03/21 surface markings faded Mar 1, 2022 1809Z to Mar 31, 2022 2200Z

!MGM 03/002 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM)

Runway 10/28 surface markings faded Mar 1, 2022 1808Z to Mar 31, 2022 2200Z

!ANB 01/363 Enterprise Municipal, Enterprise, AL (KEDN) Runway 05 precision approach path indicator unserviceable Jan 13, 2022 1345Z to May 13, 2022 2111Z
Estimated

***** All Aerodrome NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!BNA 01/581 Warren County Memorial, Mc Minnville, TN (KRNC) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!BNA 01/566 Smithville Municipal, Smithville, TN (0A3) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!BNA 01/577 Tullahoma Rgnl/Wm Northern Field, Tullahoma, TN (KTHA) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!BNA 01/573 Winchester Municipal, Winchester, TN (KBGF) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

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!4A9 01/006 Isbell Field, Fort Payne, AL (4A9) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!ANB 01/339 Guntersville Muni/Joe Starnes, Guntersville, AL (8A1) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!8A0 01/006 Albertville Rgnl/Thomas J Brum, Albertville, AL (8A0) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!ANB 01/353 Center Piedmont Cherokee Cnty, Center, AL (KPYP) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!GAD 01/015 Northeast Alabama Regional, Gadsden, AL (KGAD) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

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!ANB 01/343 Anniston Regional, Anniston, AL (KANB) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!ANB 12/593 Anniston Regional, Anniston, AL (KANB) Aerodrome airport aircraft rescue and fire fighting index A and B equipment available upon request Dec 28, 2021 0258Z to Jan 31, 2023 2359Z

!ANB 12/592 Anniston Regional, Anniston, AL (KANB) Aerodrome airport closed to non schedule air carrier operations of more than 30 passenger seats Dec 28, 2021 0255Z to Jan 31, 2023 2359Z

!ANB 01/347 Talladega Municipal, Talladega, AL (KASN) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!ANB 01/355 St. Clair County, Pell City, AL (KPLR) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!ANB 01/351 Merkel Field Sylacauga Municipal, Sylacauga, AL (KSCD) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!ALX 01/011 Alexander City/Thomas C Russel, Alexander City, AL (KALX)

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Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!ANB 01/350 Wetumpka Municipal, Wetumpka, AL (08A) Aerodrome airport radio altimeter unreliable. AUTOLAND, HUD to touchdown, enhanced flight vision systems to touchdown, helicopter operations requiring radio altimeter data to include hover autopilot MODES and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directives 2021-23-12, 2021-23-13 Jan 19, 2022 0501Z to Jan 19, 2024 0501Z

!ANB 03/139 Enterprise Municipal, Enterprise, AL (KEDN) Aerodrome airport jet A fuel not available Mar 7, 2022 1405Z to Mar 14, 2022 1700Z

!ANB 02/566 Abbeville Municipal, Abbeville, AL (0J0) Aerodrome airport windcone unserviceable Feb 25, 2022 1706Z to Mar 25, 2022 0600Z

!DHN 02/017 Dothan Regional, Dothan, AL (KDHN) Aerodrome airport runway visual range all unserviceable Feb 24, 2022 1111Z to Apr 28, 2022 2000Z Estimated

!DHN 02/017 Dothan Regional, Dothan, AL (KDHN) Aerodrome airport runway visual range all unserviceable Feb 24, 2022 1111Z to Apr 28, 2022 2000Z Estimated

***** All Communication NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!MCN 01/742 KZTL Communication remote communication outlet 369.9 changed to 346.35 Jan 25, 2022 2151Z-permanent

***** All Navigation NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!BNA 12/711 Winchester Municipal, Winchester, TN (BGF) Navigation NDB unserviceable Dec 31, 2021 1148Z to Jun 30, 2022 2000Z Estimated

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!ANB 02/603 Talladega (TDG) Navigation DME unserviceable Feb 28, 2022 1307Z to Mar 14, 2022 2000Z Estimated

!ANB 03/164 TGE Navigation VOR unserviceable Mar 8, 2022 1109Z to Mar 15, 2022 2000Z Estimated

!ANB 03/089 TGE Navigation VOR/DME not monitor Mar 4, 2022 2244Z to Apr 4, 2022 2000Z Estimated

!MGM 03/007 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM) Navigation ILS runway 28 localizer unusable beyond 17 degree right of runway center line Mar 2, 2022 1518Z-permanent

!MGM 03/010 Montgomery Regional (Dannelly Fld), Montgomery, AL (MGM) Navigation VORTAC unserviceable Mar 9, 2022 1600Z to Mar 9, 2022 2100Z

!ANB 01/406 EDN Navigation VOR 240-250 beyond 5 nautical miles unusable Jan 14, 2022 2015Z to May 13, 2022 2111Z Estimated

!GPS 02/084 KZME Navigation Global Positioning System (FTLWMO Global Positioning System 22-16) (including Wide Area Augmentation System, ground-based augmentation system, and ADS-B) May not be available WI A 103 nautical miles radius centered at 383309N0920416W (STL255077) flight level 400-unlimited, 103 nautical miles radius at flight level 250, 103 nautical miles radius at 10,000 feet, 79 nautical miles radius at 4,000 feet above ground level 25 nautical miles radius at 50 feet above ground level. Mar 4, 2022 0001Z to Mar 8, 2022 2359Z

!GPS 03/024 KZTL Navigation Global Positioning System (FTBRNC Global Positioning System 22-13) (including Wide Area Augmentation System, ground-based augmentation system, and ADS-B) May not be available WI A 120 nautical miles radius centered at 350404N0792148W (FLO019052) flight level 400-unlimited, 120 nautical miles radius at flight level 250, 118 nautical miles radius at 10,000 feet, 95 nautical miles radius at 4,000 feet above ground level, 37 nautical miles radius at 50 feet above ground level. Daily 1300-2200 Mar 8, 2022 1300Z to Mar 10, 2022 2200Z

!GPS 03/023 KZJX Navigation Global Positioning System (FTBRNC Global Positioning System 22-13) (including Wide Area Augmentation System, ground-based augmentation system, and ADS-B) May not be available WI A 120 nautical miles radius centered at 350404N0792148W (FLO019052) flight level 400-unlimited, 120 nautical miles radius at flight level 250, 118 nautical miles radius at 10,000 feet,

95 nautical miles radius at 4,000 feet above ground level, 37 nautical miles radius at 50 feet above ground level. Daily 1300-2200 Mar 8, 2022 1300Z to Mar 10, 2022 2200Z

***** All Service NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

No current Service NOTAMs data for this briefing.

***** All Obstruction NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!BNA 03/085 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Antenna Structure Registration 1219290) 35° 44' 47.50" North 085° 38' 40.20" West (10.2 nautical miles east-north-east RNC) 1,271 feet (245.1FT above ground level) unserviceable Mar 7, 2022 0621Z to Mar 22, 2022 0521Z

!BNA 01/816 Smithville Municipal, Smithville, TN (0A3) Obstruction tower light (Antenna Structure Registration 1043964) 35° 51' 58.00" North 085° 58' 29.00" West (10.9 nautical miles southwest 0A3) 2,348.8 feet (278.9FT above ground level) unserviceable Jan 19, 2022 0750Z to Apr 19, 2022 0500Z

!BNA 01/553 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Antenna Structure Registration 1223804) 35° 45' 17.80" North 085° 29' 47.20" West (17.3 nautical miles east-north-east RNC) 2,144 feet (444.9FT above ground level) unserviceable Jan 12, 2022 1434Z to Apr 13, 2022 0500Z

!BNA 02/546 Smithville Municipal, Smithville, TN (0A3) Obstruction tower light (Antenna Structure Registration 1043491) 35° 59' 04.00" North 085° 46' 48.50" West (1.4 nautical miles E 0A3) 1,287.7 feet (217.8FT above ground level) unserviceable Feb 27, 2022 1236Z to Mar 14, 2022 1235Z

!BNA 02/475 Upper Cumberland Regional, Sparta, TN (KSRB) Obstruction tower light (Antenna Structure Registration 1052147) 35° 53' 18.00" North 085° 32' 47.00" West (10.2 nautical miles S SRB) 1,745.1 feet (419.9FT above ground level) unserviceable Feb 24, 2022 1138Z to Mar 24, 2022 2359Z

!BNA 03/029 Murfreesboro Municipal, Murfreesboro, TN (KMBT) Obstruction tower light (Antenna Structure Registration 1293521) 35° 56' 18.10" North 086° 10' 33.00" West (10.5 nautical miles east-north-east MBT) 1,127.6 feet (198.8FT above

ground level) unserviceable Mar 2, 2022 1707Z to Mar 17, 2022 1707Z

!BNA 02/242 Upper Cumberland Regional, Sparta, TN (KSRB) Obstruction tower light (Antenna Structure Registration 1312271) 35° 55' 36.37" North 085° 29' 49.46" West (8NM south-south-east SRB) 1,218 feet (250FT above ground level) unserviceable Feb 11, 2022 1027Z to Mar 11, 2022 1027Z

!BNA 01/047 Upper Cumberland Regional, Sparta, TN (KSRB) Obstruction tower light (Antenna Structure Registration 1226087) 35° 55' 50.10" North 085° 25' 58.50" West (8.9 nautical miles south-south-east SRB) 1,595.1 feet (270.0FT above ground level) unserviceable Jan 31, 2022 1916Z to May 26, 2022 2359Z

!BNA 01/008 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Antenna Structure Registration 1240994) 35° 38' 10.10" North 085° 27' 35.50" West (19.0 nautical miles E RNC) 2,149.9 feet (270.0FT above ground level) unserviceable Jan 28, 2022 1730Z to May 18, 2022 2359Z

!BNA 02/465 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Antenna Structure Registration 1243699) 35° 33' 09.90" North 085° 58' 46.90" West (11.1 nautical mile southwest RNC) 1,511.8 feet (419.9FT above ground level) unserviceable Feb 24, 2022 0621Z to Mar 11, 2022 0521Z

!BNA 03/009 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Aeronautical Study Number 2021-ASO-22813-OE) 353254N0852823W (20.1 nautical mile east-south-east RNC) 2,129 feet (258FT above ground level) unserviceable Mar 1, 2022 1317Z to Mar 31, 2022 0001Z

!BNA 02/183 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Aeronautical Study Number 2019-ASO-17286-OE) 353104N0852809W (21.1 nautical mile east-south-east RNC) 2,298 feet (370FT above ground level) unserviceable Feb 8, 2022 1337Z to Mar 8, 2022 2300Z

!BNA 02/413 Tullahoma Rgnl/Wm Northern Field, Tullahoma, TN (KTHA) Obstruction tower light (Antenna Structure Registration 1038401) 35° 31' 02.60" North 086° 08' 38.80" West (9.7 nautical miles north-north-east THA) 1,483.9 feet (353.0FT above ground level) unserviceable Feb 22, 2022 1255Z to May 23, 2022 0500Z

!BNA 01/522 Warren County Memorial, Mc Minnville, TN (KRNC) Obstruction tower light (Antenna Structure Registration 1255825) 35° 27' 47.00" North 085° 42' 24.00" West (15.6 nautical miles south-south-east RNC) 2,292 feet (310.0FT above

ground level) unserviceable Jan 11, 2022 1709Z to Apr 23, 2022 2359Z

!BNA 02/416 Tullahoma Rgnl/Wm Northern Field, Tullahoma, TN (KTHA) Obstruction tower light (Antenna Structure Registration 1208149) 35° 27' 46.20" North 086° 03' 05.90" West (10.8 nautical miles east-north-east THA) 1,344.8 feet (274.9FT above ground level) unserviceable Feb 22, 2022 1404Z to Mar 24, 2022 1404Z

!BNA 03/105 Marion County/Brown Field, Jasper, TN (KAPT) Obstruction tower light (Antenna Structure Registration 1207959) 35° 17' 51.50" North 085° 26' 42.90" West (15.9 nautical miles north-north-east APT) 1,036.7 feet (319.9FT above ground level) unserviceable Mar 8, 2022 0544Z to Mar 23, 2022 0543Z

!BNA 03/067 Tullahoma Rgnl/Wm Northern Field, Tullahoma, TN (KTHA) Obstruction tower light (Antenna Structure Registration 1044573) 35° 17' 09.20" North 086° 11' 41.90" West (6.2 nautical miles south-south-east THA) 1,264.8 feet (234.9FT above ground level) unserviceable Mar 4, 2022 2350Z to Mar 19, 2022 0500Z

!BNA 02/496 Franklin County, Sewanee, TN (KUOS) Obstruction tower light (Antenna Structure Registration 1261043) 35° 13' 56.00" North 085° 48' 57.70" West (4.4 nautical miles east-north-east UOS) 2,171.3 feet (304.1FT above ground level) unserviceable Feb 25, 2022 0621Z to Mar 12, 2022 0521Z

!BNA 03/079 Marion County/Brown Field, Jasper, TN (KAPT) Obstruction tower light (Antenna Structure Registration 1208021) 35° 10' 55.20" North 085° 31' 32.30" West (7.9 nautical miles north-north-east APT) 969.2 feet (307.1FT above ground level) unserviceable Mar 7, 2022 0033Z to Mar 21, 2022 2333Z

!BNA 02/450 Marion County/Brown Field, Jasper, TN (KAPT) Obstruction tower light (Antenna Structure Registration 1211014) 35° 07' 01.30" North 085° 34' 03.30" West (3.5 nautical miles north-north-east APT) 971.8 feet (319.9FT above ground level) unserviceable Feb 23, 2022 1850Z to Mar 10, 2022 1849Z

!BNA 02/181 Marion County/Brown Field, Jasper, TN (KAPT) Obstruction tower light (Antenna Structure Registration 1055885) 35° 05' 59.00" North 085° 45' 23.30" West (8.7 nautical miles west-north-west APT) 1,861.9 feet (214.9FT above ground level) unserviceable Feb 8, 2022 0739Z to May 9, 2022 0500Z

!BNA 03/069 Marion County/Brown Field, Jasper, TN (KAPT) Obstruction tower light (Antenna Structure Registration 1200921) 35° 03' 19.20" North 085° 38' 25.90"

West (2.7 nautical miles W APT) 1,129.9 feet (270.0FT above ground level)
unserviceable Mar 5, 2022 0555Z to Mar 20, 2022 0455Z

!CHA 12/021 Lovell Field, Chattanooga, TN (KCHA) Obstruction tower light
(Aeronautical Study Number 2019-ASO-16423-OE) 350302N0852248W (8.7
nautical miles W CHA) 2,080 feet (220FT above ground level) unserviceable Dec 20,
2021 2001Z to Nov 4, 2022 2359Z

!BNA 02/478 Marion County/Brown Field, Jasper, TN (KAPT) Obstruction tower
light (Antenna Structure Registration 1029793) 35° 02' 24.30" North 085° 43' 56.90"
West (7.4 nautical miles W APT) 2,038.1 feet (297.9FT above ground level)
unserviceable Feb 24, 2022 1500Z to May 25, 2022 0500Z

!CHA 02/025 Lovell Field, Chattanooga, TN (KCHA) Obstruction tower light
(Antenna Structure Registration 1064238) 35° 01' 00.70" North 085° 23' 13.60" West
(9.1 nautical mile W CHA) 1,174.9 feet (270.0FT above ground level) unserviceable
Feb 26, 2022 2304Z to Mar 13, 2022 2204Z

!BNA 02/176 Marion County/Brown Field, Jasper, TN (KAPT) Obstruction tower
light (Antenna Structure Registration 1203631) 34° 54' 19.90" North 085° 26' 14.40"
West (11.7 nautical miles southeast APT) 2,169.9 feet (309.1FT above ground level)
unserviceable Feb 7, 2022 2349Z to May 8, 2022 0500Z

!ANB 01/398 Stevenson, Stevenson, AL (7A6) Obstruction tower light (Aeronautical
Study Number 2021-ASO-50678-OE) 345320N0854446W (2.8 nautical miles E 7A6)
862 feet (244FT above ground level) unserviceable Jan 14, 2022 1705Z to Jan 27,
2023 1700Z Estimated

!ANB 01/400 Stevenson, Stevenson, AL (7A6) Obstruction tower light (Aeronautical
Study Number 2021-ASO-50677-OE) 345306N0854428W (3.1 nautical mile E 7A6)
848 feet (244FT above ground level) unserviceable Jan 14, 2022 1713Z to Jan 27,
2023 1701Z Estimated

!ANB 12/049 Stevenson, Stevenson, AL (7A6) Obstruction stack (Aeronautical Study
Number unknown) 345306N0854503W (2.7 nautical miles E 7A6) unknown (1000FT
above ground level) not lighted Dec 2, 2020 1544Z-permanent

!ANB 01/402 Stevenson, Stevenson, AL (7A6) Obstruction tower light (Aeronautical
Study Number 2021-ASO-50675-OE) 345302N0854507W (2.5 nautical miles E 7A6)
920 feet (316FT above ground level) unserviceable Jan 14, 2022 1747Z to Jan 27,
2023 1702Z Estimated

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!MCN 02/596 Barwick Lafayette, Lafayette, GA (9A5) Obstruction tower light (Antenna Structure Registration 1063312) 34° 52' 52.00" North 085° 21' 39.20" West (12.0 nautical miles north-north-west 9A5) 1,000 feet (252.0FT above ground level) unserviceable Feb 25, 2022 0621Z to Mar 12, 2022 0521Z

!ANB 01/403 Stevenson, Stevenson, AL (7A6) Obstruction tower light (Aeronautical Study Number 2021-ASO-50676-OE) 345248N0854454W (2.7 nautical miles E 7A6) 852 feet (244FT above ground level) unserviceable Jan 14, 2022 1754Z to Jan 27, 2023 1703Z Estimated

!ANB 01/092 Stevenson, Stevenson, AL (7A6) Obstruction tower light (Antenna Structure Registration 1217190) 34° 48' 40.00" North 085° 51' 18.30" West (5.2 nautical miles south-south-west 7A6) 965.9 feet (315.0FT above ground level) unserviceable Jan 3, 2022 1525Z to Apr 3, 2022 0500Z

!ANB 02/500 Scottsboro Muni-Word Field, Scottsboro, AL (4A6) Obstruction tower light (Antenna Structure Registration 1202229) 34° 43' 42.80" North 085° 57' 21.00" West (3.5 nautical miles NE 4A6) 967.8 feet (319.9FT above ground level) unserviceable Feb 22, 2022 1745Z to May 31, 2022 2359Z

!4A9 03/001 Isbell Field, Fort Payne, AL (4A9) Obstruction tower light (Aeronautical Study Number 2018-ASO-21033-OE) 344037N0854125W (12.3 nautical miles NE 4A9) 1,897 feet (315FT above ground level) unserviceable Mar 4, 2022 1334Z to Apr 4, 2022 2300Z

!ANB 03/068 Scottsboro Muni-Word Field, Scottsboro, AL (4A6) Obstruction tower light (Antenna Structure Registration 1200689) 34° 37' 28.80" North 086° 05' 32.60" West (5.8 nautical miles southwest 4A6) 984.9 feet (315.0FT above ground level) unserviceable Mar 4, 2022 0232Z to Mar 19, 2022 0132Z

!4A9 03/002 Isbell Field, Fort Payne, AL (4A9) Obstruction tower light (Antenna Structure Registration 1206585) 34° 35' 29.80" North 085° 38' 25.50" West (8.2 nautical miles north-north-east 4A9) 1,401.6 feet (319.9FT above ground level) unserviceable Mar 6, 2022 0621Z to Mar 21, 2022 0521Z

!ANB 01/125 Scottsboro Muni-Word Field, Scottsboro, AL (4A6) Obstruction tower light (Aeronautical Study Number unknown) 343350N0860249W (8.94 nautical miles south-south-west 4A6) 884 feet (282FT above ground level) unserviceable Jan 4, 2022 1320Z to May 19, 2022 2359Z

!4A9 02/007 Isbell Field, Fort Payne, AL (4A9) Obstruction tower light (Antenna Structure Registration 1224287) 34° 28' 00.20" North 085° 52' 48.60" West (7.9 nautical miles W 4A9) 1,634.8 feet (361.9FT above ground level) unserviceable Feb 23, 2022 0030Z to May 23, 2022 0500Z

!ANB 03/143 Guntersville Muni/Joe Starnes, Guntersville, AL (8A1) Obstruction tower light (Antenna Structure Registration 1221496) 34° 27' 15.50" North 086° 17' 15.70" West (3.2 nautical miles north-north-west 8A1) 938 feet (270.0FT above ground level) unserviceable Mar 7, 2022 1606Z to Mar 22, 2022 1506Z

!ANB 01/715 Guntersville Muni/Joe Starnes, Guntersville, AL (8A1) Obstruction tower light (Aeronautical Study Number 2013-ASO-3904-OE) 342556N0861354W (2.8 nautical miles NE 8A1) 950 feet (348FT above ground level) unserviceable Jan 26, 2022 0459Z to Aug 31, 2022 2359Z

!ANB 02/199 Guntersville Muni/Joe Starnes, Guntersville, AL (8A1) Obstruction tower light (Aeronautical Study Number 2013-ASO-3905-OE) 342540N0861319W (3.0 nautical miles NE 8A1) 950 feet (349FT above ground level) unserviceable Feb 8, 2022 1145Z to Aug 19, 2022 2359Z

!4A9 03/003 Isbell Field, Fort Payne, AL (4A9) Obstruction tower light (Antenna Structure Registration 1254077) 34° 15' 36.60" North 085° 52' 15.50" West (14.9 nautical miles south-south-west 4A9) 1,208 feet (305.1FT above ground level) unserviceable Mar 8, 2022 0623Z to Mar 23, 2022 0523Z

!ANB 02/532 Center Piedmont Cherokee Cnty, Center, AL (KPYP) Obstruction tower light (Antenna Structure Registration 1226484) 34° 09' 19.00" North 085° 49' 46.90" West (11.5 nautical miles west-north-west PYP) 900.3 feet (265.1FT above ground level) unserviceable Feb 23, 2022 2356Z to Mar 11, 2022 2356Z

!GAD 02/017 Northeast Alabama Regional, Gadsden, AL (KGAD) Obstruction tower light (Antenna Structure Registration 1208020) 34° 09' 20.20" North 085° 59' 31.00" West (12.1 nautical mile north-north-east GAD) 988.8 feet (319.9FT above ground level) unserviceable Feb 28, 2022 1652Z to Mar 15, 2022 1651Z

!8A0 03/001 Albertville Rgnl/Thomas J Brum, Albertville, AL (8A0) Obstruction tower light (Antenna Structure Registration 1008856) 34° 08' 51.00" North 086° 10' 58.00" West (6.0 nautical miles southeast 8A0) 1,684.7 feet (309.7FT above ground level) unserviceable Mar 1, 2022 1705Z to Apr 1, 2022 2359Z

!8A0 02/011 Albertville Rgnl/Thomas J Brum, Albertville, AL (8A0) Obstruction

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tower light (Aeronautical Study Number 2021-ASO-4945-OE) 340737N0860733W
(8.8 nautical miles southeast 8A0) 1,428 feet (345FT above ground level)
unserviceable Feb 18, 2022 0457Z to Mar 18, 2022 2300Z

!ANB 02/558 Robbins Field, Oneonta, AL (20A) Obstruction tower light (Antenna Structure Registration 1259185) 34° 01' 55.60" North 086° 19' 01.60" West (4.9 nautical miles NE 20A) 1,322.2 feet (247.0FT above ground level) unserviceable Feb 25, 2022 0814Z to Mar 12, 2022 0813Z

!ANB 12/609 Center Piedmont Cherokee Cnty, Center, AL (KPYP) Obstruction tower light (Antenna Structure Registration 1050195) 33° 57' 53.00" North 085° 26' 46.00" West (11.0 nautical miles southeast PYP) 1,263.1 feet (283.1FT above ground level) unserviceable Dec 28, 2021 2104Z to Dec 28, 2022 2359Z

!ANB 03/152 Center Piedmont Cherokee Cnty, Center, AL (KPYP) Obstruction tower light (Antenna Structure Registration 1221597) 33° 57' 51.00" North 085° 47' 28.10" West (11.9 nautical miles southwest PYP) 1,099.7 feet (258.9FT above ground level) unserviceable Mar 8, 2022 0009Z to Apr 7, 2022 0009Z

!ANB 02/484 Center Piedmont Cherokee Cnty, Center, AL (KPYP) Obstruction tower light (Antenna Structure Registration 1233024) 33° 57' 18.30" North 085° 45' 13.60" West (10.9 nautical miles southwest PYP) 1,106 feet (301.8FT above ground level) unserviceable Feb 22, 2022 0743Z to May 23, 2022 0500Z

!ANB 02/604 Center Piedmont Cherokee Cnty, Center, AL (KPYP) Obstruction tower light (Aeronautical Study Number 2019-ASO-3565-OE) 335706N0854350W (10.3 nautical miles southwest PYP) 1,504 feet (460FT above ground level) unserviceable Feb 28, 2022 1319Z to Mar 30, 2022 0001Z

!GAD 02/011 Northeast Alabama Regional, Gadsden, AL (KGAD) Obstruction tower light (Aeronautical Study Number 2020-ASO-17714-OE) 335446N0861351W (8.0 nautical miles west-south-west GAD) 942 feet (345FT above ground level) unserviceable Feb 23, 2022 2006Z to Mar 23, 2022 2300Z

!ANB 02/578 Anniston Regional, Anniston, AL (KANB) Obstruction tower light (Antenna Structure Registration 1212211) 33° 46' 25.00" North 085° 45' 52.00" West (12.1 nautical mile north-north-east ANB) 1,034.1 feet (312.0FT above ground level) unserviceable Feb 26, 2022 1240Z to May 27, 2022 0500Z

!ANB 03/005 St. Clair County, Pell City, AL (KPLR) Obstruction tower light (Antenna Structure Registration 1277305) 33° 46' 07.90" North 086° 16' 48.50" West

(12.7 nautical miles N PLR) 1,274 feet (424.9FT above ground level) unserviceable
Mar 1, 2022 0650Z to May 30, 2022 0500Z

!ANB 02/478 Anniston Regional, Anniston, AL (KANB) Obstruction tower light
(Antenna Structure Registration 1221340) 33° 45' 15.50" North 085° 50' 42.80" West
(10.0 nautical miles NE ANB) 1,128 feet (335.0FT above ground level) unserviceable
Feb 22, 2022 0055Z to May 22, 2022 0500Z

!ANB 02/601 St. Clair County, Pell City, AL (KPLR) Obstruction tower light
(Antenna Structure Registration 1248872) 33° 41' 51.10" North 086° 16' 53.80" West
(8.4 nautical miles N PLR) 989.2 feet (310.0FT above ground level) unserviceable
Feb 28, 2022 0727Z to Mar 14, 2022 2359Z

!ANB 03/104 Anniston Regional, Anniston, AL (KANB) Obstruction tower light
(Antenna Structure Registration 1316204) 33° 36' 43.31" North 085° 47' 51.61" West
(3.4 nautical miles east-north-east ANB) 843 feet (205FT above ground level)
unserviceable Mar 5, 2022 0934Z to Mar 21, 2022 0934Z

!ANB 03/098 Talladega Municipal, Talladega, AL (KASN) Obstruction tower light
(Antenna Structure Registration 1212682) 33° 36' 38.40" North 086° 09' 08.60" West
(5.6 nautical miles west-north-west ASN) 795.6 feet (309.7FT above ground level)
unserviceable Mar 5, 2022 0621Z to Mar 20, 2022 0521Z

!ANB 02/107 Talladega Municipal, Talladega, AL (KASN) Obstruction tower light
(Antenna Structure Registration 1000479) 33° 34' 47.80" North 085° 59' 38.80" West
(2.9 nautical miles east-north-east ASN) 1,053.1 feet (200.1FT above ground level)
unserviceable Feb 4, 2022 1005Z to May 5, 2022 0500Z

!MCN 02/632 West Georgia Rgnl-O V Gray Field, Carrollton, GA (KCTJ)
Obstruction tower light (Antenna Structure Registration 1222985) 33° 31' 29.80"
North 085° 23' 36.30" West (13.8 nautical miles west-south-west CTJ) 1,503.9 feet
(258.9FT above ground level) unserviceable Feb 28, 2022 0427Z to Mar 30, 2022
0427Z

!ANB 02/591 Anniston Regional, Anniston, AL (KANB) Obstruction tower light
(Antenna Structure Registration 1036421) 33° 29' 06.40" North 085° 48' 31.90" West
(6.6 nautical miles south-south-east ANB) 2,977.7 feet (577.8FT above ground level)
unserviceable Feb 28, 2022 0010Z to Mar 28, 2022 2359Z

!ANB 02/527 Roanoke Municipal Enloe, Roanoke, AL (7A5) Obstruction tower light
(Antenna Structure Registration 1209409) 33° 20' 55.60" North 085° 28' 55.80" West

(14.1 nautical mile north-north-west 7A5) 1,302.8 feet (321.9FT above ground level)
unserviceable Feb 23, 2022 1247Z to Mar 25, 2022 1247Z

!ANB 03/039 Merkel Field Sylacauga Municipal, Sylacauga, AL (KSCD) Obstruction
tower light (Antenna Structure Registration 1256805) 33° 14' 56.90" North 086° 12'
56.90" West (6.5 nautical miles NE SCD) 983.9 feet (259.8FT above ground level)
unserviceable Mar 3, 2022 0103Z to Mar 18, 2022 0003Z

!ALX 03/003 Alexander City/Thomas C Russel, Alexander City, AL (KALX)
Obstruction tower light (Antenna Structure Registration 1274738) 33° 02' 01.30"
North 085° 46' 34.00" West (11.9 nautical miles NE ALX) 1,132.9 feet (259.8FT
above ground level) unserviceable Mar 8, 2022 0623Z to Mar 23, 2022 0523Z

!ALX 03/002 Alexander City/Thomas C Russel, Alexander City, AL (KALX)
Obstruction tower light (Antenna Structure Registration 1216988) 33° 02' 28.80"
North 086° 07' 59.80" West (11.4 nautical miles northwest ALX) 1,189 feet (319.9FT
above ground level) unserviceable Mar 7, 2022 1137Z to Mar 22, 2022 1037Z

!ANB 02/277 Merkel Field Sylacauga Municipal, Sylacauga, AL (KSCD) Obstruction
tower light (Aeronautical Study Number 2019-ASO-6821-OE) 330232N0861351W
(8.6 nautical miles south-south-east SCD) 1,215 feet (315FT above ground level)
unserviceable Feb 12, 2022 0322Z to Mar 12, 2022 2300Z

!ALX 03/001 Alexander City/Thomas C Russel, Alexander City, AL (KALX)
Obstruction tower light (Aeronautical Study Number 2020-ASO-881-OE)
325721N0854551W (10.4 nautical miles east-north-east ALX) 944 feet (245FT above
ground level) unserviceable Mar 4, 2022 2240Z to Apr 4, 2022 2300Z

!ALX 02/014 Alexander City/Thomas C Russel, Alexander City, AL (KALX)
Obstruction tower light (Antenna Structure Registration 1000162) 32° 56' 57.00"
North 085° 56' 15.00" West (2.5 nautical miles north-north-east ALX) 1,006.6 feet
(342.8FT above ground level) unserviceable Feb 26, 2022 1555Z to Mar 27, 2022
2355Z

!ALX 02/010 Alexander City/Thomas C Russel, Alexander City, AL (KALX)
Obstruction tower light (Antenna Structure Registration 1316584) 32° 56' 39.00"
North 085° 56' 49.00" West (1.94 nautical miles north-north-east ALX) 940 feet
(185FT above ground level) unserviceable Feb 17, 2022 1621Z to Apr 17, 2022
2359Z

!ALX 03/004 Alexander City/Thomas C Russel, Alexander City, AL (KALX)

Obstruction tower light (Antenna Structure Registration 1026489) 32° 55' 49.60" North 085° 54' 20.70" West (3.1 nautical mile east-north-east ALX) 1,102 feet (419.9FT above ground level) unserviceable Mar 8, 2022 1307Z to Apr 7, 2022 1307Z

!ANB 03/048 Lanett Regional, Lanett, AL (7A3) Obstruction tower light (Antenna Structure Registration 1250521) 32° 51' 05.90" North 085° 26' 26.30" West (10.9 nautical miles west-north-west 7A3) 1,123.4 feet (259.8FT above ground level) unserviceable Mar 3, 2022 0621Z to Mar 18, 2022 0521Z

!AUO 02/020 Auburn University Regional, Auburn, AL (KAUO) Obstruction tower light (Antenna Structure Registration 1254134) 32° 45' 16.50" North 085° 28' 22.20" West (8.5 nautical miles north-north-west AUO) 1,097.1 feet (310.0FT above ground level) unserviceable Feb 17, 2022 2335Z to Mar 19, 2022 1700Z Estimated

!AUO 03/006 Auburn University Regional, Auburn, AL (KAUO) Obstruction tower light (Antenna Structure Registration 1250528) 32° 42' 46.90" North 085° 32' 20.30" West (7.8 nautical miles northwest AUO) 928.8 feet (259.8FT above ground level) unserviceable Mar 5, 2022 1101Z to Mar 20, 2022 1001Z

!ANB 02/541 Moton Field Municipal, Tuskegee, AL (06A) Obstruction tower light (Antenna Structure Registration 1270790) 32° 38' 41.90" North 085° 47' 39.90" West (12.4 nautical miles north-north-west 06A) 1,007.9 feet (419.9FT above ground level) unserviceable Feb 24, 2022 0746Z to Mar 11, 2022 0646Z

!ANB 02/279 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light (Antenna Structure Registration 1241855) 32° 38' 43.60" North 086° 03' 16.30" West (15.8 nautical miles east-north-east 08A) 858.3 feet (305.1FT above ground level) unserviceable Feb 12, 2022 0455Z to May 12, 2022 0500Z

!ANB 02/374 Moton Field Municipal, Tuskegee, AL (06A) Obstruction tower light (Antenna Structure Registration 1318274) 32° 34' 35.16" North 085° 57' 32.89" West (15.7 nautical miles west-north-west 06A) 729 feet (315FT above ground level) unserviceable Feb 17, 2022 1152Z to Mar 17, 2022 1151Z

!ANB 02/031 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light (Antenna Structure Registration 1241854) 32° 34' 29.80" North 086° 09' 29.40" West (9.3 nautical miles east-north-east 08A) 605 feet (283.1FT above ground level) unserviceable Feb 2, 2022 0125Z to May 2, 2022 0500Z

!ANB 03/161 Moton Field Municipal, Tuskegee, AL (06A) Obstruction tower light

(Antenna Structure Registration 1259193) 32° 33' 21.90" North 085° 49' 03.00" West
(8.9 nautical miles northwest 06A) 706 feet (259.8FT above ground level)
unserviceable Mar 8, 2022 0623Z to Mar 23, 2022 0523Z

!ANB 03/122 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light
(Aeronautical Study Number 2017-ASO-20483-OE) 323319N0861707W (2.9
nautical miles NE 08A) 462 feet (262FT above ground level) unserviceable Mar 6,
2022 0911Z to Apr 6, 2022 2300Z

!ANB 02/183 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light
(Antenna Structure Registration 1244153) 32° 29' 06.00" North 086° 12' 25.00" West
(6.7 nautical miles east-south-east 08A) 460 feet (299.9FT above ground level)
unserviceable Feb 7, 2022 2038Z to Feb 7, 2023 2359Z

!ANB 03/112 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light
(Antenna Structure Registration 1259140) 32° 28' 43.00" North 086° 24' 27.50" West
(4.9 nautical miles southwest 08A) 721.1 feet (286.1FT above ground level)
unserviceable Mar 5, 2022 2020Z to Mar 20, 2022 1920Z

!ANB 02/594 Moton Field Municipal, Tuskegee, AL (06A) Obstruction tower light
(Antenna Structure Registration 1285785) 32° 26' 29.90" North 085° 45' 02.70" West
(3.8 nautical miles west-south-west 06A) 828.7 feet (409.8FT above ground level)
unserviceable Feb 28, 2022 0211Z to Mar 15, 2022 0111Z

!ANB 02/185 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light
(Antenna Structure Registration 1236547) 32° 26' 50.60" North 086° 12' 37.30" West
(7.7 nautical miles southeast 08A) 555.1 feet (394.0FT above ground level)
unserviceable Feb 7, 2022 2122Z to Mar 31, 2022 2359Z

!ANB 03/013 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light
(Antenna Structure Registration 1042480) 32° 25' 20.00" North 086° 09' 50.00" West
(10.5 nautical miles southeast 08A) 468.2 feet (297.2FT above ground level)
unserviceable Mar 1, 2022 1632Z to Mar 16, 2022 1631Z

!ANB 03/158 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light
(Antenna Structure Registration 1042481) 32° 25' 17.00" North 086° 09' 52.00" West
(10.5 nautical miles southeast 08A) 470.1 feet (296.3FT above ground level)
unserviceable Mar 8, 2022 0342Z to Mar 23, 2022 0341Z

!ANB 03/119 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light
(Antenna Structure Registration 1219244) 32° 24' 55.30" North 086° 14' 11.10" West

(8.2 nautical miles southeast 08A) 465.9 feet (258.9FT above ground level)
unserviceable Mar 6, 2022 0016Z to Apr 5, 2022 0016Z

!ANB 03/093 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light
(Antenna Structure Registration 1042484) 32° 24' 13.00" North 086° 11' 47.00" West
(10.0 nautical miles southeast 08A) 1,348.8 feet (1168.3FT above ground level)
unserviceable Mar 5, 2022 0229Z to Mar 20, 2022 0229Z

!ANB 02/536 Wetumpka Municipal, Wetumpka, AL (08A) Obstruction tower light
(Antenna Structure Registration 1236940) 32° 23' 06.00" North 086° 11' 20.40" West
(11.1 nautical mile southeast 08A) 470.1 feet (262.1FT above ground level)
unserviceable Feb 24, 2022 0621Z to Mar 11, 2022 0521Z

!MGM 02/022 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM)
Obstruction tower light (Antenna Structure Registration 1036053) 32° 22' 27.50"
North 086° 17' 22.80" West (7.0 nautical miles NE MGM) 492.8 feet (205.7FT above
ground level) unserviceable Feb 10, 2022 1331Z to Mar 12, 2022 0001Z

!ANB 01/722 Moton Field Municipal, Tuskegee, AL (06A) Obstruction tower light
(Antenna Structure Registration 1245598) 32° 19' 04.50" North 085° 40' 15.80" West
(8.5 nautical miles S 06A) 803.8 feet (498.7FT above ground level) unserviceable Jan
26, 2022 0903Z to May 26, 2022 2359Z

!ANB 02/469 Franklin Field, Union Springs, AL (07A) Obstruction tower light
(Aeronautical Study Number 2017-ASO-19159-OE) 321709N0854121W (9.5
nautical miles NE 07A) 711 feet (365FT above ground level) unserviceable Feb 20,
2022 1915Z to Mar 20, 2022 2300Z

!MGM 02/049 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM)
Obstruction tower light (Antenna Structure Registration 1209162) 32° 13' 45.60"
North 086° 07' 03.90" West (14.6 nautical miles east-south-east MGM) 579.1 feet
(349.1FT above ground level) unserviceable Feb 24, 2022 1604Z to Mar 11, 2022
1504Z

!ANB 03/001 Franklin Field, Union Springs, AL (07A) Obstruction tower light
(Antenna Structure Registration 1062242) 32° 10' 32.00" North 085° 35' 09.00" West
(11.5 nautical miles E 07A) 909.8 feet (250.0FT above ground level) unserviceable
Mar 1, 2022 0022Z to Apr 1, 2022 2359Z

!MGM 03/006 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM)
Obstruction tower light (Antenna Structure Registration 1287347) 32° 13' 04.30"

[REDACTED]

North 086° 24' 08.00" West (5.0 nautical miles S MGM) 480 feet (263.1FT above ground level) unserviceable Mar 2, 2022 1420Z to Mar 17, 2022 0500Z

!MGM 03/005 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM) Obstruction tower light (Antenna Structure Registration 1034673) 32° 09' 40.00" North 086° 16' 48.00" West (10.1 nautical mile southeast MGM) 529.5 feet (264.8FT above ground level) unserviceable Mar 2, 2022 0801Z to Apr 1, 2022 0801Z

!ANB 02/155 Franklin Field, Union Springs, AL (07A) Obstruction tower light (Antenna Structure Registration 1000472) 32° 08' 32.30" North 086° 04' 39.90" West (13.7 nautical miles W 07A) 604 feet (265.1FT above ground level) unserviceable Feb 6, 2022 0754Z to May 7, 2022 0500Z

!MGM 03/011 Montgomery Regional (Dannelly Fld), Montgomery, AL (KMGM) Obstruction tower light (Antenna Structure Registration 1243471) 32° 05' 42.80" North 086° 17' 06.10" West (13.4 nautical miles south-south-east MGM) 586.9 feet (308.1FT above ground level) unserviceable Mar 3, 2022 0859Z to Mar 18, 2022 0759Z

!TOI 03/003 Troy Municipal at N Kenneth Campbel, Troy, AL (KTOI) Obstruction tower light (Antenna Structure Registration 1026602) 32° 03' 50.00" North 086° 02' 30.00" West (12.3 nautical miles N TOI) 789.7 feet (319.9FT above ground level) unserviceable Mar 7, 2022 2344Z to Mar 22, 2022 2343Z

!TOI 03/001 Troy Municipal at N Kenneth Campbel, Troy, AL (KTOI) Obstruction tower light (Antenna Structure Registration 1221821) 32° 03' 40.70" North 086° 01' 18.70" West (12.0 nautical miles N TOI) 1,238.8 feet (710.0FT above ground level) unserviceable Mar 1, 2022 0021Z to Apr 1, 2022 2359Z

!TOI 02/014 Troy Municipal at N Kenneth Campbel, Troy, AL (KTOI) Obstruction tower light (Antenna Structure Registration 1264546) 32° 00' 35.30" North 086° 16' 39.80" West (16.0 nautical miles northwest TOI) 829.7 feet (319.9FT above ground level) unserviceable Feb 28, 2022 1112Z to Mar 15, 2022 1111Z

!ANB 03/059 Clayton Municipal, Clayton, AL (11A) Obstruction tower light (Antenna Structure Registration 1259649) 31° 57' 15.50" North 085° 42' 19.60" West (11.9 nautical miles west-north-west 11A) 801.8 feet (294.9FT above ground level) unserviceable Mar 3, 2022 1840Z to Mar 18, 2022 1740Z

!TOI 02/006 Troy Municipal at N Kenneth Campbel, Troy, AL (KTOI) Obstruction tower light (Antenna Structure Registration 1231498) 31° 58' 29.00" North 086° 11'

31.00" West (11.3 nautical miles northwest TOI) 1,394 feet (1003.9FT above ground level) unserviceable Feb 7, 2022 2124Z to Mar 31, 2022 2359Z

!TOI 02/012 Troy Municipal at N Kenneth Campbel, Troy, AL (KTOI) Obstruction tower light (Antenna Structure Registration 1040442) 31° 49' 12.30" North 085° 57' 38.90" West (3.6 nautical miles southeast TOI) 791 feet (232.9FT above ground level) unserviceable Feb 23, 2022 0028Z to Mar 22, 2022 1200Z

!TOI 12/010 Troy Municipal at N Kenneth Campbel, Troy, AL (KTOI) Obstruction tower light (Antenna Structure Registration 1042527) 31° 48' 47.00" North 085° 57' 10.00" West (4.2 nautical miles southeast TOI) 867.8 feet (318.9FT above ground level) unserviceable Dec 17, 2021 1519Z to Mar 17, 2022 2359Z

!ANB 03/159 Frank Sikes, Luverne, AL (04A) Obstruction tower light (Antenna Structure Registration 1271396) 31° 44' 37.60" North 086° 25' 19.70" West (8.2 nautical miles W 04A) 628 feet (245.1FT above ground level) unserviceable Mar 8, 2022 0518Z to Mar 23, 2022 0517Z

!TOI 03/002 Troy Municipal at N Kenneth Campbel, Troy, AL (KTOI) Obstruction tower light (Antenna Structure Registration 1288644) 31° 41' 51.60" North 085° 49' 41.30" West (13.5 nautical miles southeast TOI) 925.9 feet (424.9FT above ground level) unserviceable Mar 5, 2022 1441Z to Apr 4, 2022 0001Z

!ANB 02/431 Ozark-Blackwell Field, Ozark, AL (71J) Obstruction tower light (Antenna Structure Registration 1304219) 31° 38' 49.10" North 085° 31' 18.60" West (13.84 nautical miles north-north-east 71J) 662 feet (259FT above ground level) unserviceable Feb 18, 2022 1835Z to Mar 18, 2022 2359Z

!ANB 03/105 Frank Sikes, Luverne, AL (04A) Obstruction tower light (Antenna Structure Registration 1223490) 31° 35' 04.60" North 086° 15' 07.60" West (9.1 nautical mile S 04A) 563.6 feet (274.9FT above ground level) unserviceable Mar 5, 2022 1021Z to Apr 4, 2022 1021Z

!ANB 03/002 Ozark-Blackwell Field, Ozark, AL (71J) Obstruction tower light (Antenna Structure Registration 1212596) 31° 32' 40.60" North 085° 40' 03.80" West (7.1 nautical mile north-north-west 71J) 750 feet (250.0FT above ground level) unserviceable Mar 1, 2022 0023Z to Apr 1, 2022 2359Z

!ANB 02/592 Frank Sikes, Luverne, AL (04A) Obstruction tower light (Antenna Structure Registration 1231615) 31° 33' 16.60" North 086° 23' 31.90" West (12.9 nautical miles south-south-west 04A) 1,148 feet (643.0FT above ground level)

unserviceable Feb 28, 2022 0011Z to Mar 28, 2022 2359Z

!ANB 01/676 Carl Folsom, Elba, AL (14J) Obstruction tower light (Antenna Structure Registration 1277137) 31° 27' 17.00" North 086° 05' 27.30" West (2.7 nautical miles N 14J) 806.1 feet (413.1FT above ground level) unserviceable Jan 24, 2022 1714Z to Mar 30, 2022 2359Z

!ANB 12/399 Carl Folsom, Elba, AL (14J) Obstruction tower light (Antenna Structure Registration 1205813) 31° 26' 35.50" North 086° 04' 40.90" West (2.1 nautical mile north-north-east 14J) 549.9 feet (279.9FT above ground level) unserviceable Dec 17, 2021 1518Z to Mar 17, 2022 2359Z

!ANB 02/584 Carl Folsom, Elba, AL (14J) Obstruction tower light (Antenna Structure Registration 1250468) 31° 22' 57.90" North 086° 10' 25.10" West (4.6 nautical miles west-south-west 14J) 659.1 feet (259.8FT above ground level) unserviceable Feb 27, 2022 0621Z to Mar 14, 2022 0521Z

!ANB 02/538 Enterprise Municipal, Enterprise, AL (KEDN) Obstruction tower light (Antenna Structure Registration 1212869) 31° 20' 26.50" North 085° 52' 02.40" West (3.0 nautical miles NE EDN) 682.7 feet (319.9FT above ground level) unserviceable Feb 24, 2022 0621Z to Mar 11, 2022 0521Z

!ANB 08/705 Enterprise Municipal, Enterprise, AL (KEDN) Obstruction crane (Aeronautical Study Number unknown) 312007N0855057W (4NM NE EDN) unknown (171FT above ground level) flagged and lighted Aug 26, 2021 1200Z to Mar 31, 2022 2200Z

!ANB 02/322 Ozark-Blackwell Field, Ozark, AL (71J) Obstruction tower light (Aeronautical Study Number 2020-ASO-3254-OE) 311948N0853831W (6.2 nautical miles S 71J) 440 feet (270FT above ground level) unserviceable Feb 14, 2022 2108Z to Mar 14, 2022 2300Z

!DHN 03/005 Dothan Regional, Dothan, AL (KDHN) Obstruction tower light (Antenna Structure Registration 1036114) 31° 18' 54.20" North 085° 34' 34.30" West (6.5 nautical miles W DHN) 621.1 feet (229.0FT above ground level) unserviceable Mar 5, 2022 1521Z to Apr 3, 2022 2355Z

!DHN 02/015 Dothan Regional, Dothan, AL (KDHN) Obstruction tower light (Antenna Structure Registration 1202724) 31° 14' 38.10" North 085° 36' 41.80" West (9.6 nautical miles west-south-west DHN) 625 feet (265.1FT above ground level) unserviceable Feb 17, 2022 1410Z to May 18, 2022 0500Z

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!ANB 03/162 Geneva Municipal, Geneva, AL (33J) Obstruction tower light (Antenna Structure Registration 1266142) 31° 06' 00.90" North 085° 42' 50.20" West (8.6 nautical miles east-north-east 33J) 585 feet (310.0FT above ground level) unserviceable Mar 8, 2022 0805Z to Jun 6, 2022 0500Z

!GNV 02/270 Tri-County, Bonifay, FL (KBCR) Obstruction tower light (Antenna Structure Registration 1317272) 31° 03' 26.63" North 085° 31' 24.27" West (13.4 nautical miles north-north-east BCR) 538 feet (265FT above ground level) unserviceable Feb 24, 2022 0607Z to Mar 11, 2022 0607Z

!GNV 03/007 DeFuniak Springs, DeFuniak Springs, FL (54J) Obstruction tower light (Antenna Structure Registration 1225557) 30° 44' 55.40" North 086° 14' 14.00" West (4.4 nautical miles west-north-west 54J) 613.8 feet (319.9FT above ground level) unserviceable Mar 1, 2022 1823Z to Jun 17, 2022 2359Z

!GNV 02/198 Tri-County, Bonifay, FL (KBCR) Obstruction tower light (Antenna Structure Registration 1029302) 30° 47' 31.70" North 085° 46' 29.50" West (9.6 nautical miles west-south-west BCR) 425.9 feet (315.0FT above ground level) unserviceable Feb 17, 2022 1905Z to May 18, 2022 0500Z

!GNV 03/059 Tri-County, Bonifay, FL (KBCR) Obstruction tower light (Antenna Structure Registration 1028758) 30° 47' 36.00" North 085° 43' 18.00" West (7.0 nautical miles west-south-west BCR) 585 feet (444.9FT above ground level) unserviceable Mar 7, 2022 0220Z to Apr 22, 2022 2359Z

!GNV 03/048 DeFuniak Springs, DeFuniak Springs, FL (54J) Obstruction tower light (Antenna Structure Registration 1039199) 30° 44' 02.90" North 086° 06' 47.30" West (2.1 nautical mile E 54J) 617.1 feet (431.1FT above ground level) unserviceable Mar 6, 2022 0705Z to Jun 4, 2022 0500Z

!GNV 03/065 Tri-County, Bonifay, FL (KBCR) Obstruction tower light (Antenna Structure Registration 1058433) 30° 45' 27.30" North 085° 48' 47.30" West (12.2 nautical miles west-south-west BCR) 357.9 feet (306.1FT above ground level) unserviceable Mar 7, 2022 1503Z to May 7, 2022 2359Z

!GNV 02/328 Tri-County, Bonifay, FL (KBCR) Obstruction tower light (Antenna Structure Registration 1039201) 30° 46' 40.00" North 085° 32' 03.20" West (5.2 nautical miles southeast BCR) 580.7 feet (478.7FT above ground level) unserviceable Feb 28, 2022 2239Z to May 29, 2022 0500Z

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!GNV 02/295 Tri-County, Bonifay, FL (KBCR) Obstruction tower light (Antenna Structure Registration 1040736) 30° 44' 49.40" North 085° 33' 42.30" West (6.1 nautical mile south-south-east BCR) 424.9 feet (313.0FT above ground level) unserviceable Feb 25, 2022 2242Z to Mar 13, 2022 2137Z

!GNV 03/067 Tri-County, Bonifay, FL (KBCR) Obstruction tower light (Antenna Structure Registration 1216056) 30° 45' 33.50" North 085° 27' 40.50" West (8.8 nautical miles southeast BCR) 458 feet (305.1FT above ground level) unserviceable Mar 8, 2022 0015Z to Mar 22, 2022 2315Z

!GNV 12/234 Tri-County, Bonifay, FL (KBCR) Obstruction tower light (Antenna Structure Registration 1004326) 30° 44' 42.80" North 085° 31' 44.40" West (6.9 nautical miles south-south-east BCR) 460 feet (265.1FT above ground level) unserviceable Dec 24, 2021 0729Z to Mar 24, 2022 0500Z

!GNV 03/060 Tri-County, Bonifay, FL (KBCR) Obstruction tower light (Antenna Structure Registration 1286617) 30° 42' 07.60" North 085° 40' 57.50" West (9.5 nautical miles south-south-west BCR) 414 feet (333.0FT above ground level) unserviceable Mar 7, 2022 0436Z to Mar 22, 2022 0435Z

!GNV 02/257 DeFuniak Springs, DeFuniak Springs, FL (54J) Obstruction tower light (Antenna Structure Registration 1282210) 30° 32' 40.50" North 086° 06' 48.40" West (11.3 nautical miles S 54J) 514.8 feet (419.9FT above ground level) unserviceable Feb 23, 2022 0228Z to Mar 25, 2022 0228Z

!ECP 02/021 Northwest Florida Beaches International, Panama City, FL (KECP) Obstruction tower light (Antenna Structure Registration 1029305) 30° 34' 09.20" North 085° 45' 12.60" West (12.8 nautical miles NE ECP) 553.1 feet (365.2FT above ground level) unserviceable Feb 18, 2022 0835Z to May 19, 2022 0500Z

!GNV 02/258 Calhoun County, Blountstown, FL (F95) Obstruction tower light (Antenna Structure Registration 1226208) 30° 36' 33.70" North 085° 23' 26.40" West (16.0 nautical miles west-north-west F95) 529.9 feet (276.9FT above ground level) unserviceable Feb 23, 2022 0444Z to Mar 10, 2022 0443Z

!ECP 02/017 Northwest Florida Beaches International, Panama City, FL (KECP) Obstruction tower light (Aeronautical Study Number 2020-ASO-6368-OE) 302832N0855858W (11.9 nautical miles northwest ECP) 337 feet (305FT above ground level) unserviceable Feb 16, 2022 0900Z to Mar 16, 2022 2300Z

!ECP 03/002 Northwest Florida Beaches International, Panama City, FL (KECP)

Obstruction tower light (Antenna Structure Registration 1247761) 30° 28' 34.80"
North 085° 58' 15.20" West (11.4 nautical miles northwest ECP) 303.1 feet (262.1FT
above ground level) unserviceable Mar 2, 2022 0754Z to Mar 17, 2022 0654Z

!ECP 02/024 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1057617) 30° 30' 42.70"
North 085° 29' 16.90" West (18.6 nautical miles east-north-east ECP) 1,285.1 feet
(1148.0FT above ground level) unserviceable Feb 26, 2022 1647Z to May 28, 2022
0500Z

!DTS 02/018 Destin Executive, Destin, FL (KDTS) Obstruction tower light (Antenna
Structure Registration 1225560) 30° 22' 32.50" North 086° 14' 44.40" West (11.8
nautical miles E DTS) 235.2 feet (220.1FT above ground level) unserviceable Feb 28,
2022 1944Z to Jul 14, 2022 2359Z

!DTS 01/016 Destin Executive, Destin, FL (KDTS) Obstruction tower light (Antenna
Structure Registration 1039185) 30° 22' 28.20" North 086° 11' 20.20" West (14.8
nautical miles E DTS) 536.1 feet (518.0FT above ground level) unserviceable Jan 25,
2022 0015Z to Apr 24, 2022 0500Z

!ECP 02/014 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1306206) 30° 20' 05.50"
North 086° 03' 20.00" West (13.5 nautical miles W ECP) 362 feet (320FT above
ground level) unserviceable Feb 14, 2022 1928Z to Jun 23, 2022 2359Z

!ECP 03/006 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1058934) 30° 11' 00.50"
North 085° 46' 33.00" West (10.5 nautical miles S ECP) 308.1 feet (292.0FT above
ground level) unserviceable Mar 6, 2022 2347Z to Mar 21, 2022 0500Z

!ECP 03/008 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1275208) 30° 11' 08.90"
North 085° 43' 31.90" West (10.8 nautical miles south-south-east ECP) 264.8 feet
(254.9FT above ground level) unserviceable Mar 8, 2022 1226Z to Mar 23, 2022
1126Z

!ECP 03/004 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1236051) 30° 16' 35.50"
North 085° 36' 24.00" West (10.9 nautical miles east-south-east ECP) 365.8 feet
(360.9FT above ground level) unserviceable Mar 4, 2022 1100Z to Jun 4, 2022 2359Z

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!ECP 09/017 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1063640) 30° 10' 00.00"
North 085° 40' 25.00" West (13.0 nautical miles south-south-east ECP) 231.3 feet
(209.6FT above ground level) unserviceable Sep 23, 2021 2055Z to Mar 23, 2022
2359Z

!ECP 03/001 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Aeronautical Study Number 2021-ASO-1616-OE)
301410N0852858W (17.7 nautical miles east-south-east ECP) 309 feet (255FT above
ground level) unserviceable Mar 1, 2022 1742Z to Jun 25, 2022 2359Z

!ECP 03/005 Northwest Florida Beaches International, Panama City, FL (KECP)
Obstruction tower light (Antenna Structure Registration 1001549) 30° 20' 44.90"
North 085° 26' 32.80" West (18.4 nautical miles E ECP) 353 feet (265.1FT above
ground level) unserviceable Mar 6, 2022 0736Z to Jun 4, 2022 0500Z

***** All Airspace NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!MKL 02/262 KZME Airspace radio altimeter unreliable WI an area defined
as 354931N0875250W (BNA255061.0) to 365628N0875751W (CNG092042.1)
to 371947N0873807W (PXV167036.4) to 364650N0855647W (BNA044052.6)
to 353958N0854748W (SYI080032.0) to 351457N0861519W (SYI155020.8) to
Point of origin surface-5,000 feet above ground level. Helicopter operations requiring
radio altimeter data to include offshore instrument operations, hover autopilot
MODES, SAR autopilot MODES, and category A/B/performance class take-off and
landing not authorized except for aircraft using approved alternative methods of
compliance due to 5G C-band interference plus see airworthiness directive 2021-23-
13 Mar 1, 2022 0501Z to Mar 1, 2024 0501Z

!BNA 11/151 Marion County/Brown Field, Jasper, TN (KAPT) Airspace parachute
jumping exercise WI an area defined as 2 nautical miles radius of apt surface-15,000
feet Nov 7, 2017 1511Z-permanent

!MCN 02/550 KZTL Airspace radio altimeter unreliable WI an area defined
as 341637N0874954W (MSL212030.8) to 341318N0851159W (RMG311005.3)
to 333036N0851929W (LGC347028.3) to 324351N0860641W (TGE302026.8)
to 324243N0881604W (MEI048033.7) to Point of origin surface-5,000 feet above
ground level. Helicopter operations requiring radio altimeter data to include offshore
instrument operations, hover autopilot MODES, SAR autopilot MODES, and category

[REDACTED]

A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directive 2021-23-13 Mar 1, 2022 0501Z to Mar 1, 2024 0501Z

!MKL 02/260 KZME Airspace radio altimeter unreliable WI an area defined as 341637N0874954W (MSL212030.8) to 341318N0851159W (RMG311005.3) to 333036N0851929W (LGC347028.3) to 324351N0860641W (TGE302026.8) to 324243N0881604W (MEI048033.7) to Point of origin surface-5,000 feet above ground level. Helicopter operations requiring radio altimeter data to include offshore instrument operations, hover autopilot MODES, SAR autopilot MODES, and category A/B/performance class take-off and landing not authorized except for aircraft using approved alternative methods of compliance due to 5G C-band interference plus see airworthiness directive 2021-23-13 Mar 1, 2022 0501Z to Mar 1, 2024 0501Z

!ANB 11/068 Enterprise Municipal, Enterprise, AL (KEDN) Airspace glider WI an area defined as 3 nautical miles radius of EDN surface-400 feet Nov 3, 2021 1743Z to Nov 3, 2022 1700Z

!GNV 12/024 Tri-County, Bonifay, FL (KBCR) Airspace parachute jumping exercise WI an area defined as 3 nautical miles radius of BCR surface-14,000 feet {satellite, Saturday} Sunday sunrise-sunset Dec 3, 2021 1130Z to Apr 2, 2022 0002Z

!CARF 03/079 KZJX Airspace stationary altitude reservations that encompass offshore Atlantic routes are schedule as follows: TAILHOOK A WI an area defined as 334600N780500W to 335000N775500W to 333100N773000W to 331000N773000W to 330000N772800W to 322000N771900W to 321400N770000W to 320000N770000W to 320000N781400W to 321200N781200W to 324200N780600W to 325500N780300W to Point of origin. Surface to flight level 240 AR3,AR4,AR15,AR16,AR17,AR18,AR19,AR21,AR22,AR23 and AR24 are affected by the altitude reservation TAILHOOK B WI an area defined as 320000N781400W to 320000N770000W to 310000N770000W to 310000N782500W to 312400N782000W to Point of origin. Surface to flight level 240 AR3,AR16,AR18,AR23 and AR24 are affected by the altitude reservation TAILHOOK C WI an area defined as 310000N782500W to 310000N770000W to 300000N770000W to 300000N771300W to 300900N783400W to 301900N783200W to 303400N782900W to Point of origin. Surface to flight level 240 AR3,AR5,AR16,AR18,AR23 and AR24 are affected by the altitude reservation daily 1500-0400 Mar 12, 2022 1500Z to Apr 1, 2022 0400Z

!CARF 03/072 KZJX Airspace stationary altitude reservations that encompass

offshore Atlantic routes are scheduled as follows: TAILHOOK A WI an area defined as 334600N780500W to 335000N775500W to 333100N773000W to 331000N773000W to 330000N772800W to 322000N771900W to 321400N770000W to 320000N770000W to 320000N781400W to 321200N781200W to 324200N780600W to 325500N780300W to Point of origin. Surface to flight level 240 AR3, AR4, AR15, AR16, AR17, AR18, AR19, AR21, AR22, AR23 and AR24 are affected by the altitude reservation. TAILHOOK B WI an area defined as 320000N781400W to 320000N770000W to 310000N770000W to 310000N782500W to 312400N782000W to Point of origin. Surface to flight level 240 AR3, AR16, AR18, AR23 and AR24 are affected by the altitude reservation. Mar 7, 2022 0000Z to Mar 12, 2022 0500Z

***** All Special Use Airspace NOTAMs *****

!SUA 03/730 KZTL Airspace AR216(N) active flight level 260 to 280 Mar 8, 2022 1630Z to Mar 8, 2022 1715Z

!SUA 03/735 KZTL Airspace AR216(S) active flight level 260 to 280 Mar 8, 2022 1715Z to Mar 8, 2022 1800Z

!SUA 03/673 KZJX Airspace W151A active surface to flight level 600 Mar 8, 2022 1400Z to Mar 8, 2022 1759Z

!SUA 03/756 KZJX Airspace AR600 active flight level 240 to 280 Mar 8, 2022 1830Z to Mar 8, 2022 1900Z

***** All Unverified Aeronautical Information NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

No current Unverified Aeronautical Information NOTAMs data for this briefing.

***** All Other NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

No current Other NOTAMs data for this briefing.

***** All NOTAMs without keywords *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!ANB 01/778 Headland Municipal, Headland, AL (KHDL) Obstruction tower light

(Antenna Structure Registration 1039249) 31° 15' 14.30" North 085° 15' 42.20" West
(7.0 nautical miles south-south-east HDL) 831 feet (497.0FT above ground level)
unserviceable Jan 28, 2022 1846Z to Mar 28, 2022 0500Z

!DHN 03/004 Dothan Regional, Dothan, AL (KDHN) Obstruction tower light
(Antenna Structure Registration 1259154) 31° 08' 52.40" North 085° 22' 21.90" West
(11.0 nautical miles south-south-east DHN) 579.4 feet (311.7FT above ground level)
unserviceable Mar 4, 2022 0621Z to Mar 19, 2022 0521Z

!DHN 01/023 Dothan Regional, Dothan, AL (KDHN) Obstruction tower light
(Antenna Structure Registration 1000485) 31° 04' 03.00" North 085° 23' 47.00" West
(15.3 nautical miles S DHN) 428.8 feet (265.1FT above ground level) unserviceable
Jan 10, 2022 0045Z to Apr 9, 2022 0500Z

!MAI 02/015 Marianna Municipal, Marianna, FL (KMAI) Obstruction tower light
(Aeronautical Study Number 2020-ASO-3256-OE) 310411N0851900W (15.4
nautical miles north-north-west MAI) 443 feet (260FT above ground level)
unserviceable Feb 28, 2022 0619Z to Mar 28, 2022 2300Z

***** All FDC NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!FDC 1/8037 KRNC ODP WARREN COUNTY MEML,
MC MINNVILLE, TN.

TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES
AMDT 2...

TAKEOFF OBSTACLES: NOTE: RWY 05, TERRAIN 5 FT FROM DER, 495 FT
LEFT

OF CENTERLINE, 1032 FT MSL. FENCE, TERRAIN BEGINNING 170 FT FROM
DER, 451 FT LEFT OF CENTERLINE, UP TO 6 FT AGL/1038 FT MSL. ROAD
201 FT FROM DER, 507 FT LEFT OF CENTERLINE, 3 FT AGL/1048 FT MSL.
TREE 416 FT FROM DER, 587 FT LEFT OF CENTERLINE, 39 FT AGL/1082 FT
MSL. TRANSMISSION LINE, POLE BEGINNING 522 FT FROM DER, 553 FT
RIGHT OF CENTERLINE, UP TO 21 FT AGL/1053 FT MSL. TREE,
TRANSMISSION LINE, POLE BEGINNING 539 FT FROM DER, 528 FT RIGHT
OF
CENTERLINE, UP TO 1092 FT MSL. TREES BEGINNING 617 FT FROM DER,
480

FT LEFT OF CENTERLINE, UP TO 68 FT AGL/1096 FT MSL. TREE 1975 FT
FROM DER, 661 FT RIGHT OF CENTERLINE, 82 FT AGL/1096 FT MSL. TREES

BEGINNING 2054 FT FROM DER, 615 FT RIGHT OF CENTERLINE, UP TO 1104 FT MSL. TREES BEGINNING 2208 FT FROM DER, 531 FT RIGHT OF CENTERLINE, UP TO 1107 FT MSL. TREE 2558 FT FROM DER, 1109 FT LEFT OF CENTERLINE, 1099 FT MSL. TREES BEGINNING 2639 FT FROM DER, 398 FT RIGHT OF CENTERLINE, UP TO 121 FT AGL/1115 FT MSL. TREES BEGINNING 3004 FT FROM DER, LEFT AND RIGHT OF CENTERLINE, UP TO 105 FT AGL/1118 FT MSL. TREE 3523 FT FROM DER, 2 FT RIGHT OF CENTERLINE, 106 FT AGL/1127 FT MSL. TREE 4103 FT FROM DER, 1345 FT ALL OTHER DATA REMAINS AS PUBLISHED. RIGHT OF CENTERLINE, 98 FT AGL/1136 FT MSL. TREES BEGINNING 4660 FT FROM DER, 1563 FT RIGHT OF CENTERLINE, 109 FT AGL/1151 FT MSL. ALL OTHER DATA REMAINS AS PUBLISHED.
202109141931-202309121931

!FDC 2/4778 TN38 SPECIAL STONES RIVER HOSPITAL, WOODBURY, TN. COPTER RNAV (GPS) 32, ORIG... RDO ALTIMETER UNREL EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVES 2021-23-13. 202201190500-202401190506

!FDC 2/3669 35TN SPECIAL IAP DEKALB COMMUNITY HOSPITAL, SMITHVILLE, TN. COPTER RNAV (GPS) 198, ORIG...H-198 LNAV MDA 1620/HAS 481 DELETE ALL REFERENCE TO PROCEED VISUALLY. CHANGE NOTE TO READ: PROCEED VFR FROM UBKAY OR CONDUCT THE SPECIFIED MISSED APPROACH. CHANGE MISSED APPROACH INSTRUCTIONS TO READ: CLIMB TO 3200 DIRECT YAFAY AND HOLD. MSA UBKAY 25 NM: 3900

BIENNIAL REVIEW RESULTS 202201122330-202208252359

!FDC 2/2026 35TN SPECIAL DEKALB COMMUNITY HOSPITAL,

SMITHVILLE, TN
COPTER RNAV (GPS) 198, ORIG... H-198 LNAV MDA 1620/HAS 481 DELETE
ALL REFERENCE TO PROCEED VISUALLY. CHANGE NOTE TO READ:
PROCEED VFR
FROM UBKAY OR CONDUCT THE SPECIFIED MISSED APCH. CHANGE
MISSED APCH
TO READ: CLIMB TO 3000 DIRECT YAFAY AND HOLD. REASON: PERIODIC
REVIEW. PROCEDURE UPDATED TO MEET CRITERIA 202201072300-
202208212359

!FDC 1/6057 0A3 IAP SMITHVILLE MUNI, SMITHVILLE, TN.
RNAV (GPS) RWY 24, AMDT 3B...
LPV DA 1402/HAT 318 ALL CATS.
202108261416-202308261416EST

!FDC 1/6056 0A3 IAP SMITHVILLE MUNI, SMITHVILLE, TN.
RNAV (GPS) RWY 6, AMDT 3B...
LPV DA 1433/HAT 354 ALL CATS.
202108261416-202308261416EST

!FDC 2/4731 24TN SPECIAL UNITY MEDICAL CENTER MANCHESTER, TN
COPTER
RNAV 100 ORIG...RDO ALTIMETER UNREL EXC FOR ACFT USING
APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND
INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVES 2021-23-13 202201190001-202401312359

!FDC 2/4588 24TN SPECIAL UNITY MEDICAL CENTER, MANCHESTER, TN.
COPTER RNAV (GPS) 086, ORIG...
RDO ALTIMETER UNREL EXC FOR ACFT USING APPROVED
ALTERNATIVE
METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE
AIRWORTHINESS DIRECTIVES 2021-23-13. 202201190500-202401190506

!FDC 1/4540 24TN SPECIAL IAP UNITY MEDICAL CENTER, MANCHESTER,
TN.
COPTER RNAV (GPS) 100, ORIGINLNAV MDA 1580 / HAS 481
DELETE ALL REFERENCE TO PROCEED VISUALLY. CHANGE NOTE TO
READ:

PROCEED VFR FROM TAGYI OR CONDUCT THE SPECIFIED MISSED
APPROACH.
CHANGE MISSED APPROACH INSTRUCTIONS TO READ: CLIMBING LEFT
TURN TO
2800 DIRECT XUYLA AND HOLD.
INCREASE MINIMUM SAFE ALTITUDE FROM 3400 TO 3600

BIENNIAL REVIEW RESULTS 202112232130-202208052359

!FDC 1/8720 18TN IAP SEQUATCHIE COUNTY, DUNLAP, TN COPTER RNAV
221
ORIG CHANGE MISSED APPROACH INSTRUCTIONS TO READ: CLIMBING
LEFT TURN
TO 3800 DIRECT ENOGY AND HOLD 202110052340-202206082359

!FDC 1/2785 18TN SPECIAL IAP SEQUATCHIE COUNTY, DUNLAP, TN
COPTER
RNAV 221 ORIG H-221 1540 / HAS 481 CHANGE ALTITUDE AT .60 NM ATD
TO
1660FT. DELETE ALL REFERENCE TO PROCEED VISUALLY. CHANGE
NOTE TO
READ: PROCEED VFR FROM AMOJO OR CONDUCT THE SPECIFIED
MISSED APPROACH 202109240015-202205102359

!FDC 2/5822 KTHA IAP TULLAHOMA RGNL/WM NORTHERN FLD,
TULLAHOMA, TN.
RNAV (GPS) RWY 36, AMDT 1C...
DISREGARD VDA 3.00/TCH 45. PROFILE NOTE: VISUAL SEGMENT -
OBSTACLES. DISREGARD PROFILE NOTE: VGSI AND DESCENT ANGLES
NOT COINCIDENT.
202202172248-202409292248EST

!FDC 1/4143 KTHA IAP TULLAHOMA RGNL/WM NORTHERN FLD,
TULLAHOMA, TN.
RNAV (GPS) RWY 24, AMDT 1C...
LPV DA NA.
LNAV/VNAV DA NA.
LNAV MDA 1500/HAT 418 ALL CATS.
202109281435-202309281435EST

!FDC 1/4060 KTHA IAP TULLAHOMA RGNL/WM NORTHERN FLD,

TULLAHOMA, TN.
RNAV (GPS) RWY 18, AMDT 1C...
LPV DA NA.
LNAV/VNAV DA NA.
202109281316-202309281316EST

!FDC 1/4054 KTHA IAP TULLAHOMA RGNL/WM NORTHERN FLD,
TULLAHOMA, TN.
RNAV (GPS) RWY 6, AMDT 2...
LPV DA 1349/HAT 265.
202109281311-202309281311EST

!FDC 1/2660 KTHA IAP TULLAHOMA RGNL/WM NORTHERN FLD,
TULLAHOMA, TN.
RNAV (GPS) RWY 18, AMDT 1C...
RNAV (GPS) RWY 24, AMDT 1C...
RNAV (GPS) RWY 36, AMDT 1C...
RNAV (GPS) RWY 6, AMDT 2...
CIRCLING CAT B MDA 1580/HAA 496.
202109071913-202309071913EST

!FDC 1/4554 32TN SPECIAL IAP SOUTHERN TENNESSEE MEDICAL
CENTER,
WINCHESTER, TN. COPTER RNAV 215, ORIGH-215 1480/HAS 421.
DELETE ALL REFERENCE TO PROCEED VISUALLY. CHANGE NOTE TO
READ:
PROCEED VFR FROM AMIVE OR CONDUCT THE SPECIFIED MISSED
APPROACH.
CHANGE MISSED APPROACH INSTRUCTIONS TO READ: CLIMBING LEFT
TURN TO
3600 DIRECT ISVIF AND HOLD
INCREASE MINIMUM SAFE ALTITUDE FROM 3400 TO 3600

BIENNIAL REVIEW RESULTS 202112240001-202208062359

!FDC 1/4532 10AL SPECIAL IAP NORTH JACKSON NURSING HOME,
BRIDGEPORT,
AL. COPTER RNAV (GPS) 244, ORIGINNAV MDA 1500/HAS 661
DELETE ALL REFERENCE TO PROCEED VISUALLY. CHANGE NOTE TO
READ:
PROCEED VFR FROM ITYOJ OR CONDUCT THE SPECIFIED MISSED

APPROACH. USE
ISBELL FIELD (K4A9) ALTIMETER SETTING
CHANGE MISSED APPROACH INSTRUCTIONS TO READ: CLIMB TO 3300
DIRECT
XITHO AND HOLD.
BIENNIAL REVIEW RESULTS 202112262359-202208052359

!FDC 1/4507 0AL4 SPECIAL IAP DEKALB RGNL MEDICAL CENTER, FORT
PAYNE,
AL. COPTER RNAV (GPS) 203, ORIG...LNAV MDA 1560 / HAS 341
OHUWE (FAF) ALTITUDE 2500. DELETE ALL REFERENCE TO PROCEED
VISUALLY.
CHANGE NOTE TO READ: PROCEED VFR FROM TOJVU OR CONDUCT THE
SPECIFIED
MISSED APPROACH. XIYDE FEEDER SEGMENT NA. PROCEDURE ENTRY
VIA ERFOM
OR IWIBY ONLY.

BIENNIAL REVIEW RESULTS 202112231740-202208052359

!FDC 0/0288 8A1 IAP GUNTERSVILLE MUNI - JOE STARNES FIELD,
GUNTERSVILLE, AL.
RNAV (GPS) RWY 7, ORIG-B...
CIRCLING CAT A MDA 1360/HAA 745.
202009101800-202304221800EST

!FDC 0/0285 8A1 IAP GUNTERSVILLE MUNI - JOE STARNES FIELD,
GUNTERSVILLE, AL.
RNAV (GPS) RWY 25, ORIG-A...
CIRCLING CAT A MDA 1360/HAA 745.
202009101758-202304221758EST

!FDC 1/2235 KGAD IAP NORTHEAST ALABAMA RGNL, GADSDEN, AL.
RNAV (GPS) RWY 6, AMDT 1D...
LNAV/VNAV DA NA. .
CIRCLING CATS B/C/D MDA 1240/HAA 671.
TEMPORARY CRANE 880 MSL 2.38NM W OF KGAD (2019-ASO-29638-OE).
202111291556-202205291556EST

!FDC 1/2234 KGAD IAP NORTHEAST ALABAMA RGNL, GADSDEN, AL.
RNAV (GPS) RWY 24, AMDT 1C...

CIRCLING CATS B/C/D MDA 1240/HAA 671.
TEMPORARY CRANE 880 MSL 2.38NM W OF KGAD (2019-ASO-29638-OE).
202111291552-202205291552EST

!FDC 1/3394 KANB IAP ANNISTON RGNL, ANNISTON, AL.
ILS Z OR LOC Z RWY 5, AMDT 4...
LOC RESTRICTED BEYOND 16 DEGREES RIGHT OF COURSE.
202110141321-202310151321EST

!FDC 1/3392 KANB IAP ANNISTON RGNL, ANNISTON, AL.
ILS Y OR LOC Y RWY 5, ORIG...
LOC RESTRICTED BEYOND 16 DEGREES RIGHT OF COURSE.
202110141321-202310151321EST

!FDC 2/1095 KASN IAP TALLADEGA MUNI, TALLADEGA, AL.
ILS Z OR LOC Z RWY 4, AMDT 1...
MISSED APPROACH: CLIMB TO 1300 THEN CLIMBING LEFT TURN TO 3700
ON HEADING 293 ON GAD VOR/DME R-205 TO JOTAV INT/GAD VOR/DME
24.88 DME AND HOLD,
VUZ VORTAC OUT OF SERVICE. 202203081400-202203152000EST

!FDC 2/6623 KTOI IAP TROY MUNI AT N KENNETH CAMPBELL FLD, TROY,
AL.
ILS OR LOC RWY 7, AMDT 11A...
TERMINAL ROUTE FROM MGM VORTAC TO MAKEY INT: ADD NOTE
NOPT.
TERMINAL ROUTE FROM RUTEL TO MAKEY INT: ADD NOTE: NOPT.
202201212105-202401242103EST

!FDC 2/5138 KTOI IAP TROY MUNI AT N KENNETH CAMPBELL FLD, TROY,
AL.
RNAV (GPS) RWY 32, AMDT 1C...
MINIMUM ALTITUDE AT RECRO 1240.
202202161449-202402161449EST

!FDC 2/4426 KEDN IAP ENTERPRISE MUNI, ENTERPRISE, AL.
VOR RWY 5, AMDT 4B...
PROCEDURE NA.
202201142025-202408262025EST

!FDC 2/0486 KEDN IAP ENTERPRISE MUNI, ENTERPRISE, AL.

RNAV (GPS) RWY 5, AMDT 1B...
VOR RWY 5, AMDT 4B...
NOTE: CIRCLING TO RWY 23 NA AT NIGHT.
202201032009-202401032009EST

!FDC 2/0478 KEDN IAP ENTERPRISE MUNI, ENTERPRISE, AL.
RNAV (GPS) RWY 5, AMDT 1B...
LNAV CAT C VISIBILITY 1 1/8 SM.
202201031953-202304271953EST

!FDC 1/4527 KBCR IAP Tri-County, BONIFAY, FL.
RNAV (GPS) RWY 19, ORIG-D ...
DISREGARD DESCENT ANGLE 3.00/TCH 34. VISUAL SEGMENT -
OBSTACLES. 202112021305-202312021305EST

!FDC 1/4861 KECF IAP NORTHWEST FLORIDA BEACHES INTL, PANAMA
CITY, FL.
ILS OR LOC RWY 16, AMDT 3A...
S-LOC 16 MDA 440/HAT 371.
202102172151-202302172151EST

!FDC 1/2875 KDHN IAP DOTHAN RGNL, DOTHAN, AL.
VOR RWY 18, AMDT 3D...
DISREGARD OZR R-055 AT TAKKY INT..
DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV
SYSTEM WITH GPS.
202102101928-202302091926EST

!FDC 0/0147 KDHN IAP DOTHAN RGNL, DOTHAN, AL.
ILS OR LOC RWY 14, AMDT 1B...
DISREGARD OZR R-058 AT USURY.
RADAR OR DME REQUIRED FOR PROCEDURE ENTRY EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
202009101508-202209101506EST

!FDC 1/2875 KDHN IAP DOTHAN RGNL, DOTHAN, AL.
VOR RWY 18, AMDT 3D...
DISREGARD OZR R-055 AT TAKKY INT..
DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV
SYSTEM WITH GPS.
202102101928-202302091926EST

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!FDC 0/0147 KDHN IAP DOTHAN RGNL, DOTHAN, AL.
ILS OR LOC RWY 14, AMDT 1B...
DISREGARD OZR R-058 AT USURY.
RADAR OR DME REQUIRED FOR PROCEDURE ENTRY EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
202009101508-202209101506EST

***** All General FDC NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

!FDC 2/1351 KZME AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
REBROADCAST (ADS-R), TFC INFO SERVICE BCST (TIS-B), FLT INFO
SERVICE BCST (FIS-B) SERVICES MAY NOT BE AVBL WI AN AREA
DEFINED AS
10NM RADIUS OF 350636N0881024W. AIRSPACE AFFECTED MAY INCLUDE
SNH,
SZY. SFC-2000FT. 202203080230-202203142200

!FDC 1/6131 KZJX FL..AIRSPACE ORLANDO, FL..LASER LGT
DEMONSTRATION WI
AREA DEFINED AS 283302N0812248W (ORL262003) SFC-2700FT. LASER
LIGHT
BEAMS MAY BE INJURIOUS TO PILOTS AND PASSENGERS EYES WI
2700FT
VERTICALLY AND 4200FT Laterally OF THE LGT SOURCE. FLASH
BLINDNESS
OR COCKPIT ILLUMINATION MAY OCCUR BEYOND THESE DIST.
CENTRAL FLORDIA
/F11/ TRACON, TEL (407)852-7553, IS THE FAA CDN FACILITY.
202104102200-202204110500

!FDC 1/0018 KZJX SC..GA..FL..ROUTE ZJX.
Y323 CARPX, OA TO IDOLS, OA.
ATC ASSIGNED ONLY. 202110071040-202209080900

!FDC 1/0016 KZJX SC..GA..FL..ROUTE ZJX.
Y319 OHLAA, OA TO IDOLS, OA.
ATC ASSIGNED ONLY. 202110071040-202209080900

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!FDC 1/0015 KZJX SC..GA..FL..ROUTE ZJX.
Y291 HOAGG, OA TO SAGGY, OA.
ATC ASSIGNED ONLY. 202110071040-202209080900

!FDC 1/0014 KZJX SC..GA..FL..ROUTE ZJX.
Y309 PELCN, OA TO SAGGY, OA.
ATC ASSIGNED ONLY. 202110071040-202209080900

!FDC 1/0013 KZJX SC..GA..FL..ROUTE ZJX.
Y299 GRUBR, OA TO ZILLS, OA.
ATC ASSIGNED ONLY. 202110071040-202211030900

!FDC 1/0012 KZJX SC..GA..FL..ROUTE ZJX.
Y289 DULEE, OA TO ZILLS, OA.
ATC ASSIGNED ONLY. 202110071040-202211030900

!FDC 8/3878 KZJX AL..FL..SPECIAL NOTICE.. GULF OF MEXICO RNAV AND ATLANTIC ROUTES PUBLISHED CO-DESIGNATION ON ENROUTE HIGH CHARTS H-7, H-8, AND H-9 CHARTS. THE RNAV ROUTES Q100 AND Q102 WILL BE CO-DESIGNATED WITH Y280 AND Y290 RESPECTIVELY. ADDITIONALLY, MULTIPLE ATLANTIC ROUTES (AR) WILL BE CO-DESIGNATED AS Y ROUTES, E.G. AR 21/Y 289. UNTIL FURTHER NOTICE AND COMPLETION OF TRANSITION OF THE U.S. EAST COAST PBN ROUTE STRUCTURE, OPERATORS ARE TO FOLLOW THE PUBLISHED GUIDANCE APPLICABLE TO THE ROUTES INDICATED IN THEIR FLIGHT PLAN. FOR EXAMPLE, OPERATORS FILING TO FLY Q100 ARE TO FOLLOW THE GULF Q ROUTE GUIDANCE IN THE NTAP (PART 3, SECTION 2) GULF OF MEXICO Q ROUTES. ADDITIONALLY, OPERATORS FILING TO FLY Y280 ARE TO FOLLOW THE Y ROUTE GUIDANCE IN THE U. S. AIP (ENR 7). SAME POLICY APPLIES TO CO-DESIGNATED AR AND Y ROUTES. IF AN OPERATOR FLIGHT PLANS A ROUTE OF FLIGHT INDICATING A COMBINATION OF ROUTES WHICH

INCLUDES A Y ROUTE, THE AIRCRAFT MUST MEET THE EQUIPAGE AND PERFORMANCE REQUIREMENTS PUBLISHED IN THE AIP SECTION ENR 7.10.

PLEASE DIRECT ANY QUESTION TO FLIGHT TECHNOLOGIES AND PROCEDURES

DIVISION, 202-267-8790 201811091500-PERM

!FDC 4/5111 KZJX FL..SPECIAL NOTICE..DEPARTURES FROM ORLANDO TERMINAL

AIRSPACE WITH ROUTES THROUGH MIAMI CENTER MUST ADDRESS THEIR FLIGHT

PLANS TO JACKSONVILLE CENTER ONLY. FPL MESSAGES SHOULD NOT BE

ADDRESSED TO MIAMI CENTER. 201410291753-PERM

***** All International NOTAMs *****

All published NOTAMs are available in the Notices to Airmen Publication (NTAP).

KZJX A0688/22 KZJX 20220310111300 20220310160100 EROP X0994 falcon-9 STARLINK 4-10. Attention airline dispatchers, some operations appear to be using the NOTAM beginning time to start filing routes around the launch operations. Because of the indefinite opening time, some airline operations are rerouting flights unnecessarily. Launch hazard area times IN the NOTAM are altitude specific and DO not affect all operations. This NOTAM contains A breakdown of the times for pre-launch and launch closures. The following airspace IS IN use for A missile launch/splash down: effective: Mar 10, 2022 1113Z to Mar 10, 2022 1537Z W497A W of 80 west, surface-5,000 feet Mar 10, 2022 1113Z to Mar 10, 2022 1537Z Cape-A Air Traffic Control assigned airspace, surface to flight level 180 Mar 10, 2022 1213Z to Mar 10, 2022 1537Z Cape-B Air Traffic Control assigned airspace, surface to flight level 180 Mar 10, 2022 1243Z to Mar 10, 2022 1537Z R2933, 5,000 feet-unlimited Mar 10, 2022 1243Z to Mar 10, 2022 1537Z R2934, surface-unlimited Mar 10, 2022 1313Z to Mar 10, 2022 1601Z aircraft hazard areas defined IN Central Altitude Reservation Function (CARF) NOTAMS for altitude reservations IN Miami Center (ZMA) airspace. See Central Altitude Reservation Function (CARF) NOTAMS for altitude reservation (ALTRV) EROP X0994 falcon-9 STARLINK 4-10. All traffic regardless of altitude must be estimated to clear oceanic ALTRV airspace by Mar 10, 2022 1308Z. Effective: Mar 10, 2022 1313Z to Mar 10, 2022 1534Z transitional hazard area WI an area defined as from 28° 31' North 080° 41' West to 28° 38' North 080° 41' West to 28° 42' North 080° 35' West to 28° 42' North 080° 19' West to 28° 35' North 080° 20' West to 26° 14' North 075° 40' West to 26° 02' North

075° 55' West to 26° 12' North 076° 09' West to 26° 38' North 076° 57' West to 27° 07' North 077° 52' West to 27° 53' North 079° 23' West to Point of origin, surface-unlimited. This area encompasses portions of associated ALTRV. Aircraft established on preapproved defined routes May transition the transitional hazard area. Aircraft on these routes May not deviate unless cleared by Air Traffic Control. The following routes and procedures will be impacted by the airspace noted above: AR6, AR15, Y185, Y585, AR17, AR21, AR19, L463, Y355, Y588, M330, M593, M595, B646, M329, Y306, Y304, and Y298. Expect the following international reroute: AR6/AR15 closed at 1138Z. Y185/Y585 closed northwest of RENAH. Northbound traffic reroute via RENAH STAAL OCTAL MATLK Q87 VIYAP SAV channels next fix. Southbound traffic reroute via DEBRL EBAYY LOGVN COUKY Y185. AR17 closed S of BAHAA. Reroute via BAHAA JORAY VKZ next fix. AR21 closed S of BAHAA. FLL/OPF LTFC expect reroute via BAHAA JORAY MNNTA CUUDA1. AR19 closed S of MAJIK. PBI/BCT LTFC reroute via MOLIE SHRVY1. L463 closed between BRRGO and BAAGR. Reroute via BRRGO EXTER BAAGR next fix. Y355 closed between RENAH and NUCAR. Reroute via RENAH STAAL OCTAL MATLK Q87 VIYAP SAV channels next fix. Y588 closed between RENAH and BROOM. Reroute via RENAH MILLE ILIDO next fix. M330 closed between MILLE and ZWICK. Reroute via ZWICK RENAH CANEE RUDLI M330. M593 closed between RUDLI and GRATX. Reroute via RUDLI CANEE STAAL next fix. M595 closed between MILLE and WSSKY. Reroute via WSSKY RENAH CANEE LFANO M595. B646 closed between ZQA and GRATX. Reroute via ZQA LOGVN RENAH CANEE BOREX next fix. M329 closed between ZQA and GRATX. Reroute via ZQA LOGVN RENAH CANEE BOREX next fix. Y306 closed northwest of HAGIT. Reroute via HAGIT EXTER BAAGR next fix. Y304 closed northwest of RUTO. Reroute via RUTO EXTER BAAGR next fix. Y298 closed northwest of WISSET. Reroute via WISSET NUCAR next fix. See text, Mar 10, 2022 1113Z to Mar 10, 2022 1601Z

KZJX A0669/22 KZJX 20220309113500 20220309162300 EROP X0994 falcon-9 STARLINK 4-10. Attention airline dispatchers, some operations appear to be using the NOTAM beginning time to start filing routes around the launch operations. Because of the indefinite opening time, some airline operations are rerouting flights unnecessarily. Launch hazard area times IN the NOTAM are altitude specific and DO not affect all operations. This NOTAM contains A breakdown of the times for pre-launch and launch closures. The following airspace IS IN use for A missile launch/splash down: effective: Mar 09, 2022 1135Z to Mar 09, 2022 1559Z W497A W of 80 west, surface-5,000 feet Mar 09, 2022 1135Z to Mar 09, 2022 1559Z Cape-A Air Traffic Control assigned airspace, surface to flight level 180 Mar 09, 2022 1235Z to Mar 09, 2022 1559Z Cape-B Air Traffic Control assigned airspace, surface to flight level 180 Mar 09, 2022 1305Z to Mar 09, 2022 1559Z R2933, 5,000 feet-unlimited

Mar 09, 2022 1305Z to Mar 09, 2022 1559Z R2934, surface-unlimited Mar 09, 2022 1335Z to Mar 09, 2022 1623Z aircraft hazard areas defined IN Central Altitude Reservation Function (CARF) NOTAMS for altitude reservations IN Miami Center (ZMA) airspace. See Central Altitude Reservation Function (CARF) NOTAMS for altitude reservation (ALTRV) EROP X0994 falcon-9 STARLINK 4-10. All traffic regardless of altitude must be estimated to clear oceanic ALTRV airspace by Mar 09, 2022 1330Z. Effective: Mar 09, 2022 1335Z to Mar 09, 2022 1559Z transitional hazard area WI an area defined as from 28° 31' North 080° 41' West to 28° 38' North 080° 41' West to 28° 42' North 080° 35' West to 28° 42' North 080° 19' West to 28° 35' North 080° 20' West to 26° 14' North 075° 40' West to 26° 02' North 075° 55' West to 26° 12' North 076° 09' West to 26° 38' North 076° 57' West to 27° 07' North 077° 52' West to 27° 53' North 079° 23' West to Point of origin, surface-unlimited. This area encompasses portions of associated ALTRV. Aircraft established on preapproved defined routes May transition the transitional hazard area. Aircraft on these routes May not deviate unless cleared by Air Traffic Control. The following routes and procedures will be impacted by the airspace noted above: AR6, AR15, Y185, Y585, AR17, AR21, AR19, L463, Y355, Y588, M330, M593, M595, B646, M329, Y306, Y304, and Y298. Expect the following international reroute: AR6/AR15 closed at 1200Z. Y185/Y585 closed northwest of RENAH. Northbound traffic reroute via RENAH STAAL OCTAL MATLK Q87 VIYAP SAV channels next fix. Southbound traffic reroute via DEBRL EBAYY LOGVN COUKY Y185. AR17 closed S of BAHAA. Reroute via BAHAA JORAY VKZ next fix. AR21 closed S of BAHAA. FLL/OPF LTFC expect reroute via BAHAA JORAY MNNTA CUUDA1. AR19 closed S of MAJIK. PBI/BCT LTFC reroute via MOLIE SHRVY1. L463 closed between BRRGO and BAAGR. Reroute via BRRGO EXTER BAAGR next fix. Y355 closed between RENAH and NUCAR. Reroute via RENAH STAAL OCTAL MATLK Q87 VIYAP SAV channels next fix. Y588 closed between RENAH and BROOM. Reroute via RENAH MILLE ILIDO next fix. M330 closed between MILLE and ZWICK. Reroute via ZWICK RENAH CANEE RUDLI M330. M593 closed between RUDLI and GRATX. Reroute via RUDLI CANEE STAAL next fix. M595 closed between MILLE and WSSKY. Reroute via WSSKY RENAH CANEE LFANO M595. B646 closed between ZQA and GRATX. Reroute via ZQA LOGVN RENAH CANEE BOREX next fix. M329 closed between ZQA and GRATX. Reroute via ZQA LOGVN RENAH CANEE BOREX next fix. Y306 closed northwest of HAGIT. Reroute via HAGIT EXTER BAAGR next fix. Y304 closed northwest of RUTO. Reroute via RUTO EXTER BAAGR next fix. Y298 closed northwest of WISSET. Reroute via WISSET NUCAR next fix. See text, Mar 09, 2022 1135Z to Mar 09, 2022 1623Z

KICZ A0009/22 KICZ 20220226122200 20230226235900 Security..United states of America advisory for Mali those persons described IN paragraph A

(APPLICABILITY) below should exercise caution when flying into, out of, within, OR over the territory and airspace of Mali at altitudes below flight level (FL) 260 due to A continuing fragile security situation, including ongoing fighting and extremist/militant activity. A. Applicability. This NOTAM applies to: all United States air carriers and commercial OPERATORS; all persons exercising the privileges of an airman certificate issued by the FAA, except such persons operating U.S.-Registered aircraft for A foreign air CARRIER; and all operators of civil aircraft registered IN the united states, except where the operator of such aircraft IS A foreign air carrier. B. Planning. Those persons described IN paragraph A (APPLICABILITY) planning to fly into, out of, within, OR over the above-named area at altitudes below flight level 260 are strongly reminded to review current security/threat information and NOTAMS; comply with all applicable FAA regulations, operations specifications, management specifications, and letters of authorization, including updating B450; and, to the maximum extent possible, provide at least 72-hour advance notice of planned flights to the FAA at FAA-WATCH@FAA.Governor with specific flight details. C. Operations. Exercise caution during flight operations due to ongoing fighting and the possibility of attacks on civil aviation by extremists/militants. Aircraft May encounter fire from small ARMS; indirect fire weapons, such as mortars and ROCKETS; and Anit-aircraft-capable weapons, including MAN-portable air defense systems (MANPADS). Such weapons could target aircraft at low altitudes, including during the arrival and departure phases of flight, and/OR airports and aircraft on the ground. Those persons described IN paragraph A (APPLICABILITY) must report safety and/OR security incidents to the FAA at +1 202-267-3333. Additional information IS provided at: https://WWW.FAA.Governor/AIR_TRAFFIC/publications/US_RESTRICTIONS/ F eb 26, 2022 1222Z to Feb 26, 2023 2359Z Estimated

KICZ A0008/22 KICZ 20220226122000 20230226235900 United states of America advisory for Kenya. Those persons described IN paragraph A (APPLICABILITY) below are advised to exercise caution when flying into, out of, within, OR over the territory and airspace of Kenya east of 40 degrees east longitude at altitudes below flight level (FL) 260 due to the possibility of extremist/militant activity. A. Applicability. This NOTAM applies to: all United States air carriers and commercial OPERATORS; all persons exercising the privileges of an airman certificate issued by the FAA, except such persons operating U.S.-Registered aircraft for A foreign air CARRIER; and all operators of civil aircraft registered IN the united states, except where the operator of such aircraft IS A foreign air carrier. B. Planning. Those persons described IN paragraph A (APPLICABILITY) planning to fly into, out of, within, OR over the above-named area at altitudes below flight level 260 are strongly reminded to review current security/threat information and NOTAMS; comply with all applicable FAA regulations, operations specifications, management specifications,

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and letters of authorization, including updating B450; and, to the maximum extent possible, provide at least 72-hour advance notice of planned flights to the FAA at FAA-WATCH@FAA.Governor with specific flight details. C. Operations. Exercise caution during flight operations due to the possibility of attacks on civil aviation by extremists/militants. Aircraft May encounter fire from small ARMS; indirect fire weapons, such as mortars and ROCKETS; and Anit-aircraft-capable weapons, including MAN-portable air defense systems (MANPADS). Such weapons could target aircraft at low altitudes, including during the arrival and departure phases of flight, and/OR target airports and aircraft on the ground, especially at airports located east of 40 degrees east longitude. Those persons described IN paragraph A (APPLICABILITY) must report safety and/OR security incidents to the FAA at +1 202-267-3333. Information IS provided at: https://WWW.FAA.Governor/AIR_TRAFFIC/publications/US_RESTRICTIONS/ F eb 26, 2022 1220Z to Feb 26, 2023 2359Z Estimated

KICZ A0028/19 KICZ 20191211130000 20230107235900 Security..United states of America flight prohibition against certain flights IN the territory and airspace of SOMALIA. 14 CFR 91.1613 special federal aviation regulation (SFAR) no. 107 prohibition against certain flights IN the territory and airspace of SOMALIA was published IN the federal register on 11 December 2019 and was effective immediately. Additional information IS provided at: https://WWW.FAA.Governor/AIR_TRAFFIC/publications/US_RESTRICTIONS/. Surface - 259, Dec 11, 2019 1300Z to Jan 07, 2023 2359Z

***** Notices *****

Your estimated time of departure is more than 6 hours into the future, which may result in inaccurate or incomplete standard briefing weather data.

If flying outside the United States, check data as soon as practical after entering foreign airspace, as our international data may be inaccurate or incomplete. Contact the country whose airspace you will enter at the first opportunity.