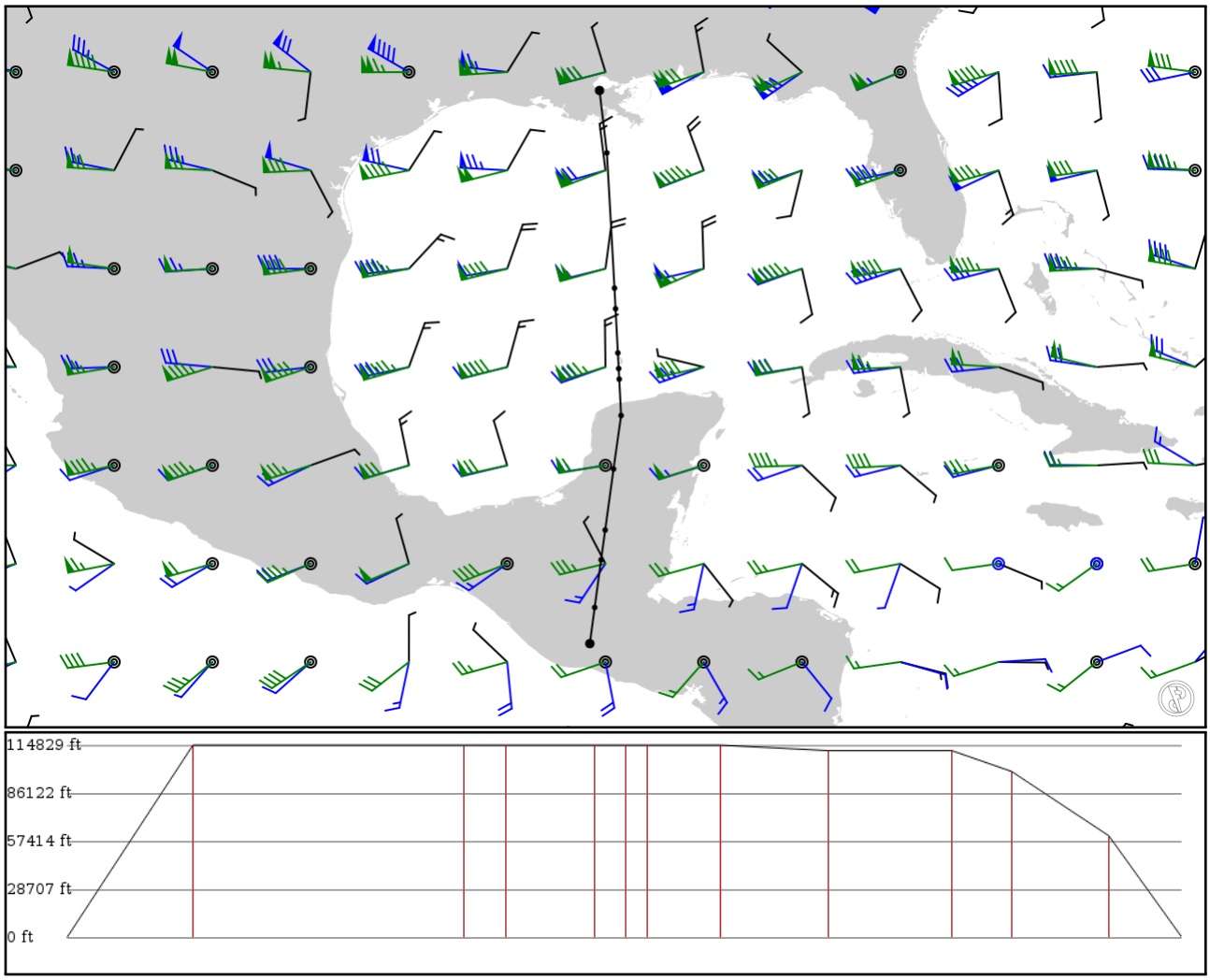
KMSY
Louis Armstrong New Orleans Intl

MGGT
La Aurora

2024/03/28 0915Z

KMSY DOLPH **A770** KEHLI **UA770** COBAN MGGT

929.81 nm / 1722.00 km



Notes

Basic altitude profile:
- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
KMSY APT	–	29.99335 -90.25741	0 ft 0 m	–	Louis Armstrong New Orleans Intl
DOLPH FIX	–	28.25247 -90.05324	35,000 ft 10,668 m	105	–
KEHLI FIX	A770 AWY-HI	24.48611 -89.84028	35,000 ft 10,668 m	226	–
ALARD FIX	UA770 AWY-HI	23.91083 -89.81028	35,000 ft 10,668 m	34	–
AVASA FIX	UA770 AWY-HI	22.68167 -89.74611	35,000 ft 10,668 m	73	–
MEDIR FIX	UA770 AWY-HI	22.24639 -89.72361	35,000 ft 10,668 m	26	–
MESNA FIX	UA770 AWY-HI	21.95042 -89.70820	35,000 ft 10,668 m	17	–
MID VOR	UA770 AWY-HI	20.93806 -89.65622	35,000 ft 10,668 m	60	MERIDA VOR-DME
AXIMA FIX	UA770 AWY-HI	19.44736 -89.86621	34,000 ft 10,363 m	90	–
NALDA FIX	UA770 AWY-HI	17.74722 -90.09972	34,000 ft 10,363 m	102	–
MAVAL FIX	UA770 AWY-HI	16.91778 -90.21306	30,200 ft 9,205 m	50	–
COBAN FIX	UA770 AWY-HI	15.59000 -90.39222	18,500 ft 5,639 m	80	–
MGGT APT	–	14.58327 -90.52747	0 ft 0 m	60	La Aurora

KMSY

Region: UNITED STATES
Timezone: AMERICA/CHICAGO
Runways: 2
Elevation: 2 ft / 1 m
Location: 29.993300 -90.257400
Magnetic Var: 1.445 W

METAR

KMSY 280853Z 35007KT 10SM CLR 13/07 A3012 RMK AO2 SLP201 T01330072 53001

TAF

TAF KMSY 280520Z 2806/2912 35006KT P6SM SCT120 FM281200 01010G19KT P6SM SKC FM281900 35009KT P6SM SKC FM290000 32(

Frequencies

COM - 122.95 MHz - UNICOM
TWR - 119.50 MHz - NEW ORLEANS TOWER
APP - 133.15 MHz - NEW ORLEANS APPROACH
TWR - 133.15 MHz - NEW ORLEANS DEPARTURE
REC - 127.55 MHz - D-ATIS
GND - 121.90 MHz - NEW ORLEANS GROUND
APP - 125.50 MHz - NEW ORLEANS APPROACH
DEP - 125.50 MHz - NEW ORLEANS DEPARTURE
CLD - 127.20 MHz - CLEARANCE DELIVERY

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
02	151 ft 46 m	7,008 ft 2,136 m	15.41 16.86	CONCRETE	0 ft 0 m	610 ft 186 m
20	151 ft 46 m	7,008 ft 2,136 m	195.41 196.86	CONCRETE	0 ft 0 m	610 ft 186 m
11	151 ft 46 m	10,095 ft 3,077 m	105.55 107.00	CONCRETE	0 ft 0 m	400 ft 122 m
29	151 ft 46 m	10,095 ft 3,077 m	285.57 287.01	CONCRETE	308 ft 94 m	118 ft 36 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
02	DME	IJFI	111.70 MHz	18 nm 33 km	- -	-	4 ft 4 m
11	DME	IMSY	109.90 MHz	18 nm 33 km	- -	-	4 ft 4 m
20	DME	IONW	111.70 MHz	18 nm 33 km	- -	-	10 ft 10 m
29	DME	IHOX	109.90 MHz	18 nm 33 km	- -	-	4 ft 4 m
02	LOC-ILS	IJFI	111.70 MHz	18 nm 33 km	15.41 16.86	-	3 ft 3 m
11	LOC-ILS	IMSY	109.90 MHz	18 nm 33 km	105.56 107.01	-	3 ft 3 m
29	LOC-ILS	IHOX	109.90 MHz	18 nm 33 km	285.56 287.01	-	3 ft 3 m
20	LOC-LOC	IONW	111.70 MHz	18 nm 33 km	195.41 196.86	-	3 ft 3 m
02	GS	IJFI	111.70 MHz	10 nm 19 km	15.41 16.86	3.00	3 ft 3 m
11	GS	IMSY	109.90 MHz	10 nm 19 km	105.56 107.01	2.80	3 ft 3 m
29	GS	IHOX	109.90 MHz	10 nm	285.56	3.00	3 ft

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
				19 km	287.01		3 m

MGGT

Region: GUATEMALA
Timezone: AMERICA/GUATEMALA
Runways: 1

Elevation: 4,952 ft / 1,509 m
Location: 14.583300 -90.527500
Magnetic Var: 0.203 E

METAR

MGGT 280900Z 36010KT CAVOK 20/17 Q1021 A3015

TAF

TAF MGGT 280500Z 2806/2906 03008KT 9999 FEW014 TX27/2820Z TN16/2812Z PROB40 TEMPO 2806/2816 36012KT SCT012 BECMG

Frequencies

REC - 127.65 MHz - ATIS
GND - 121.90 MHz - GUATEMALA GROUND
APP - 121.85 MHz - GUATEMALA APPROACH

CLD - 120.70 MHz - CLEARANCE DELIVERY
TWR - 118.10 MHz - GUATEMALA TOWER

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
02	197 ft 60 m	9,809 ft 2,990 m	17.28 17.08	ASPHALT	0 ft 0 m	184 ft 56 m
20	197 ft 60 m	9,809 ft 2,990 m	197.28 197.08	ASPHALT	702 ft 214 m	223 ft 68 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
02	DME	IAAI	110.10 MHz	18 nm 33 km	- -	-	4,952 ft 4,952 m
02	LOC-ILS	IAAI	110.10 MHz	18 nm 33 km	17.29 17.09	-	4,952 ft 4,952 m
02	GS	IAAI	110.10 MHz	10 nm 19 km	17.29 17.09	3.00	4,952 ft 4,952 m