

# TFFF

Martinique Aime Cesaire Airport

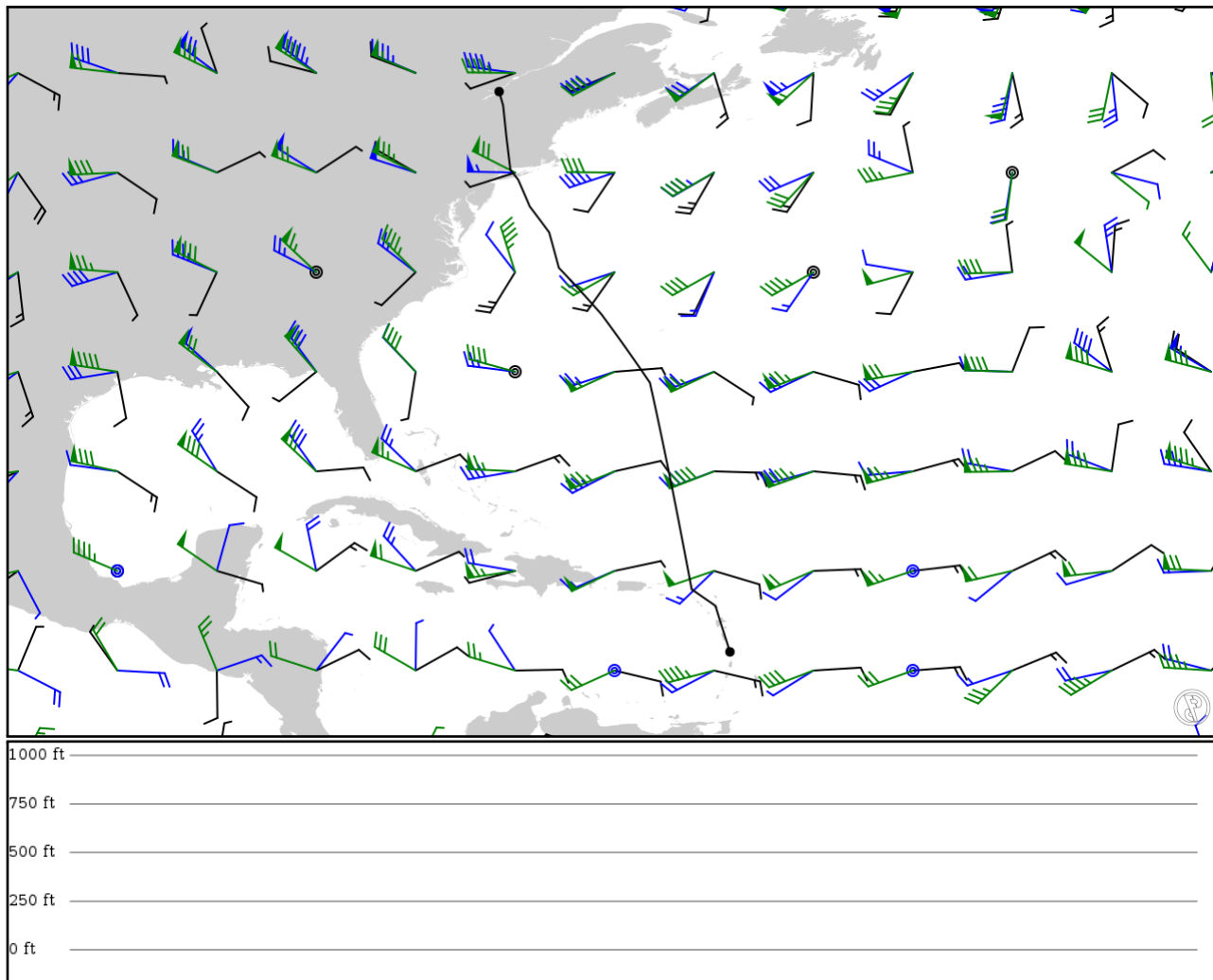
# CYUL

Pierre Elliot Trudeau Airport

2024/05/16 0852Z

TFFF PPR **UA312** ANU **UB520** ELOPO **B520** PJM **L461** GECAL ENAPI **L457** SKPPR **L455** BERGH Riced BDR CAM  
PBERG CYUL

2016.91 nm / 3735.32 km



## Notes

Requested: TFFF PPR UA312 ANU UB520 ELOPO B520 PJM L461 QNEPA L461 GECAL ENAPI L457 SKPPR L455 SAVIK L455 BERGH Riced

Unmatched points: CARTR3

## Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
TFFF APT	-	14.59080 -61.00460	0 ft 0 m	-	Martinique Aime Cesaire Airport
PPR VOR	-	16.26520 -61.54010	0 ft 0 m	105	POINTE A PITRE
ANU VOR	UA312 AWY-HI	17.12590 -61.80020	0 ft 0 m	53	V.C. BIRD (SAINT JOHNS)
ELOPO FIX	UB520 AWY-HI	17.65010 -62.55440	0 ft 0 m	53	-
ONBED FIX	B520 AWY-HI	17.84300 -62.83420	0 ft 0 m	19	-
PJM VOR	B520 AWY-LO	18.03810 -63.11830	0 ft 0 m	20	SAINT MAARTEN
TRNKY FIX	L461 AWY-HI	18.42030 -63.18970	0 ft 0 m	23	-
YIYYO FIX	L461 AWY-HI	20.75360 -63.63250	0 ft 0 m	142	-
OPaul FIX	L461 AWY-HI	21.85660 -63.84660	0 ft 0 m	67	-
QNEPA FIX	L461 AWY-HI	22.84130 -64.04060	0 ft 0 m	60	-
DUPAN FIX	L461 AWY-HI	25.51250 -64.58190	0 ft 0 m	163	-
BRKZZ FIX	L461 AWY-HI	27.32050 -64.96230	0 ft 0 m	110	-
GECAL FIX	L461 AWY-HI	29.42450 -65.42140	0 ft 0 m	128	-
ENAPI FIX	- -	33.20600 -68.10600	0 ft 0 m	265	-
NOSID FIX	L457 AWY-HI	34.10990 -68.91450	0 ft 0 m	67	-
SKPPR FIX	L457 AWY-HI	35.75920 -70.44880	0 ft 0 m	124	-
SAVIK FIX	L455 AWY-HI	37.71150 -70.98380	0 ft 0 m	120	-
BERGH FIX	L455 AWY-HI	39.13250 -72.05160	0 ft 0 m	99	-
RICED FIX	- -	40.61200 -72.69220	0 ft 0 m	93	-
BDR VOR	- -	41.16070 -73.12450	0 ft 0 m	38	BRIDGEPORT
CAM VOR	- -	42.99430 -73.34400	0 ft 0 m	110	CAMBRIDGE
PBERG FIX	- -	44.70170 -73.52280	0 ft 0 m	102	-
CYUL APT	- -	45.46750 -73.74380	0 ft 0 m	46	Pierre Elliot Trudeau Airport

## TFFF

Region: FRANCE (GUADELOUPE, MARTINIQUE, SAINT BARTHÉLEMY, SAINT MARTIN)  
Elevation: 16 ft / 5 m  
Coordinates: 17.590800 -61.004600  
Timezone: AMERICA/MARTINIQUE  
Magnetic Var: 15.255 W  
Runways: 1

## METAR

TFFF 160830Z AUTO VRB02KT 9999 BKN022 BKN029 27/24 Q1013 BECMG 11013KT

## TAF

TAF TFFF 160400Z 1606/1706 10003KT 9999 SCT030 TEMPO 1606/1609 4000 SHRA SCT015TCU SCT025 BECMG 1610/1612 11013KT

## Frequencies

REC - 127.85 MHz - ATIS  
TWR - 118.50 MHz - FORT DE FRANCE TWR  
APP - 129.05 MHz - FORT DE FRANCE APP  
GND - 121.90 MHz -  
APP - 121.00 MHz - FORT DE FRANCE APP

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10	148 ft 45 m	9,852 ft 3,003 m	79.94 95.20	ASPHALT	0 ft 0 m	52 ft 16 m
28	148 ft 45 m	9,852 ft 3,003 m	259.95 275.20	ASPHALT	817 ft 249 m	994 ft 303 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
10	LOC-ILS	FF	109.90 MHz	18 nm 33 km	79.93 95.18	-	16 ft 16 m
10	GS	FF	109.90 MHz	10 nm 19 km	79.93 95.18	3.00	16 ft 16 m

## CYUL

Region: CANADA  
Timezone: AMERICA/MONTREAL  
Runways: 3

Elevation: 118 ft / 36 m  
Location: 45.467500 -73.743800  
Magnetic Var: 13.896 W

## METAR

CYUL 160800Z 04011KT 15SM BKN018 15/10 A2983 RMK SC6 SLP103

## TAF

TAF CYUL 160845Z 1609/1706 04010KT P6SM BKN020 BKN060 TEMPO 1609/1612 SCT020 BKN060 PROB30 1609/1612 BKN008 OVC060

## Frequencies

TWR - 119.90 MHz - MONTREAL TOWER	TWR - 119.30 MHz - MONTREAL TOWER
TWR - 124.30 MHz - MONTREAL TOWER	GND - 121.00 MHz - MONTREAL GROUND
GND - 121.90 MHz - MONTREAL GROUND	CLD - 125.60 MHz - CLEARANCE DELIVERY
APP - 132.85 MHz - MONTREAL APPROACH	APP - 126.90 MHz - MONTREAL APPROACH
DEP - 124.65 MHz - MONTREAL DEPARTURE	DEP - 120.42 MHz - MONTREAL DEPARTURE
REC - 133.70 MHz - ATIS	REC - 127.50 MHz - ATIS
COM - 123.55 MHz - QUEBEC FIC	COM - 126.70 MHz - QUEBEC FIC
COM - 134.15 MHz - VFR ADVISORY	

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06L	197 ft	11,010 ft	42.55	ASPHALT	0 ft	0 ft
	60 m	3,356 m	56.45		0 m	0 m
24R	197 ft	11,010 ft	222.57	ASPHALT	0 ft	0 ft
	60 m	3,356 m	236.47		0 m	0 m
06R	197 ft	9,608 ft	42.59	CONCRETE	0 ft	0 ft
	60 m	2,929 m	56.48		0 m	0 m
24L	197 ft	9,608 ft	222.60	CONCRETE	0 ft	0 ft
	60 m	2,929 m	236.50		0 m	0 m
10	197 ft	7,008 ft	87.61	ASPHALT	0 ft	0 ft
	60 m	2,136 m	101.50		0 m	0 m
28	197 ft	7,008 ft	267.63	ASPHALT	0 ft	0 ft
	60 m	2,136 m	281.52		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06L	LOC-ILS	IUL	109.30 MHz	18 nm	42.57	-	118 ft
				33 km	56.47		118 m
06R	LOC-ILS	IOA	110.50 MHz	18 nm	42.60	-	118 ft
				33 km	56.50		118 m
10	LOC-ILS	IDO	110.10 MHz	18 nm	87.62	-	118 ft
				33 km	101.52		118 m
24L	LOC-ILS	IMQ	110.50 MHz	18 nm	222.60	-	118 ft
				33 km	236.50		118 m
24R	LOC-ILS	IZZ	111.90 MHz	18 nm	222.57	-	118 ft
				33 km	236.47		118 m
06L	GS	IUL	109.30 MHz	10 nm	42.57	3.00	118 ft
				19 km	56.47		118 m
06R	GS	IOA	110.50 MHz	10 nm	42.60	3.00	118 ft
				19 km	56.50		118 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
10	GS	IDO	110.10 MHz	10 nm	87.62	3.00	118 ft
				19 km	101.52		118 m
24L	GS	IMQ	110.50 MHz	10 nm	222.60	3.00	118 ft
				19 km	236.50		118 m
24R	GS	IZZ	111.90 MHz	10 nm	222.57	3.00	118 ft
				19 km	236.47		118 m