

# CYUL

Montreal-Pierre Elliot Trudeau Intl

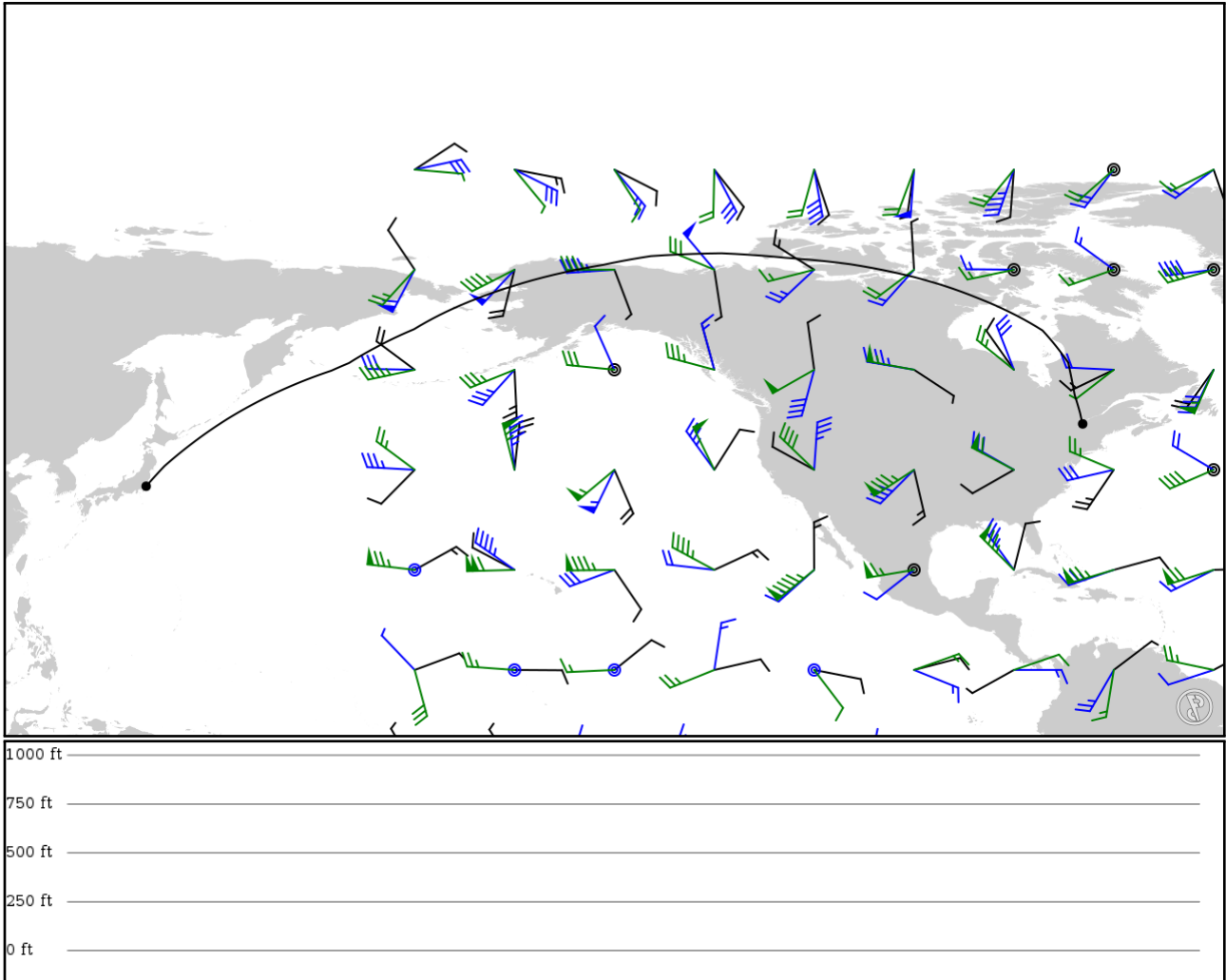
# RJAA

Narita

2024/05/22 0341Z

CYUL TAMKO **Q903** IKNAR 50N075W 55N076W 60N080W 65N090W 6830N10000W 7030N11000W 7130N12000W 72N130W  
TAYTA SCC **Q12** OTZ JUJXI MARCC **R338** NATES **R220** NANAC RJAA

5770.46 nm / 10686.90 km



## Notes

Requested: CYUL TAMKO Q903 IKNAR 50N075W 55N076W 60N080W 65N090W 6830N10000W 7030N11000W 7130N12000W 72N130W TAYTA  
Unmatched points: OLDIV SUPOK

## Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
CYUL APT	-	45.46750 -73.74380	0 ft 0 m	-	Montreal-Pierre Elliot Trudeau Intl
TAMKO FIX	-	46.04830 -73.91080	0 ft 0 m	35	-
LIVBA FIX	Q903 AWY-HI	46.23810 -73.95150	0 ft 0 m	11	-
NOSUT FIX	Q903 AWY-HI	46.36060 -73.97720	0 ft 0 m	7	-
IKNAR FIX	Q903 AWY-HI	47.19320 -74.15870	0 ft 0 m	50	-
50N075W LATLON	-	50.00000 -75.00000	0 ft 0 m	171	-
55N076W LATLON	-	55.00000 -76.00000	0 ft 0 m	302	-
60N080W LATLON	-	60.00000 -80.00000	0 ft 0 m	326	-
65N090W LATLON	-	65.00000 -90.00000	0 ft 0 m	407	-
6830N10000W LATLON	-	68.30000 -100.00000	0 ft 0 m	309	-
7030N11000W LATLON	-	70.30000 -110.00000	0 ft 0 m	243	-
7130N12000W LATLON	-	71.30000 -120.00000	0 ft 0 m	206	-
72N130W LATLON	-	72.00000 -130.00000	0 ft 0 m	193	-
TAYTA FIX	-	71.56170 -141.00000	0 ft 0 m	207	-
SCC VOR	-	70.19920 -148.41600	0 ft 0 m	167	DEADHORSE
OTZ VOR	Q12 AWY-HI	66.88570 -162.54000	0 ft 0 m	367	KOTZEBUE
JUJXI FIX	-	64.97500 -168.04200	0 ft 0 m	176	-
MARCC FIX	-	60.19330 -177.89300	0 ft 0 m	394	-
MORLY FIX	R338 AWY-HI	57.49880 176.41400	0 ft 0 m	239	-
NATES FIX	R338 AWY-HI	54.93350 171.97500	0 ft 0 m	213	-
NIKLL FIX	R220 AWY-HI	53.74640 169.23200	0 ft 0 m	119	-
NYMPH FIX	R220 AWY-HI	53.40880 168.24000	0 ft 0 m	40	-
NUZAN FIX	R220 AWY-HI	51.65760 163.64500	0 ft 0 m	198	-
NRKEY FIX	R220 AWY-HI	50.20690 160.37800	0 ft 0 m	151	-
NIPPI FIX	R220 AWY-HI	49.71000 159.34700	0 ft 0 m	49	-
NOGAL FIX	R220 AWY-HI	46.21670 153.00300	0 ft 0 m	330	-
NUBDA	R220	42.39100	0 ft	330	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	147.47600	0 m		
NANNO	R220	41.91610	0 ft	39	-
FIX	AWY-HI	146.85900	0 m		
NODAN	R220	40.41950	0 ft	123	-
FIX	AWY-HI	144.99600	0 m		
NANAC	R220	38.90630	0 ft	122	-
FIX	AWY-HI	143.22800	0 m		
RJAA	-	35.77720	0 ft	231	Narita
APT	-	140.38200	0 m		

## CYUL

Region: CANADA  
Timezone: AMERICA/MONTREAL  
Runways: 3

Elevation: 118 ft / 36 m  
Location: 45.467500 -73.743800  
Magnetic Var: 13.895 W

## METAR

CYUL 220300Z VRB02KT 15SM FEW035 BKN065 OVC080 18/17 A2985 RMK SC1SC6AC2 SC TR SLP110 DENSITY ALT 700FT

## TAF

TAF TAF CYUL 220240Z 2203/2224 19005KT P6SM SCT150 TEMPO 2203/2206 P6SM -SHRA BKN070 FM220600 18005KT P6SM BKN050

## 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	56.46		118 m
06R	LOC-ILS	IOA	110.50 MHz	18 nm	42.60	-	118 ft
				33 km	56.49		118 m
10	LOC-ILS	IDO	110.10 MHz	18 nm	87.62	-	118 ft
				33 km	101.51		118 m
24L	LOC-ILS	IMQ	110.50 MHz	18 nm	222.60	-	118 ft
				33 km	236.49		118 m
24R	LOC-ILS	IZZ	111.90 MHz	18 nm	222.57	-	118 ft
				33 km	236.46		118 m
06L	GS	IUL	109.30 MHz	10 nm	42.57	3.00	118 ft
				19 km	56.46		118 m
06R	GS	IOA	110.50 MHz	10 nm	42.60	3.00	118 ft
				19 km	56.49		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	101.51		118 m
24L	GS	IMQ	110.50 MHz	10 nm	222.60	3.00	118 ft
				19 km	236.49		118 m
24R	GS	IZZ	111.90 MHz	10 nm	222.57	3.00	118 ft
				19 km	236.46		118 m

## RJAA

Region: JAPAN  
Timezone: ASIA/TOKYO  
Runways: 2

Elevation: 135 ft / 41 m  
Location: 35.777200 140.382000  
Magnetic Var: 7.780 W

## METAR

RJAA 220330Z 11007KT 9999 FEW020 BKN030 20/15 Q1020 NOSIG

## TAF

TAF TAF RJAA 212305Z 2200/2306 04008KT 9999 FEW015 SCT030 BECMG 2202/2204 14008KT

## Frequencies

REC - 128.25 MHz - ATIS	TWR - 122.70 MHz - NARITA TOWER
TWR - 126.20 MHz - NARITA TOWER	TWR - 118.35 MHz - NARITA TOWER
TWR - 118.20 MHz - NARITA TOWER	GND - 121.85 MHz - NARITA GROUND
GND - 121.95 MHz - NARITA GROUND	GND - 121.60 MHz - NARITA GROUND
GND - 121.75 MHz - NARITA GROUND	APP - 125.20 MHz - NARITA APPROACH
APP - 124.40 MHz - NARITA APPROACH	APP - 121.27 MHz - NARITA APPROACH
APP - 125.80 MHz - NARITA APPROACH	APP - 127.70 MHz - NARITA APPROACH
DEP - 120.60 MHz - NARITA DEPARTURE	DEP - 127.50 MHz - NARITA DEPARTURE
DEP - 119.60 MHz - NARITA DEPARTURE	DEP - 125.52 MHz - NARITA DEPARTURE
DEP - 124.20 MHz - NARITA DEPARTURE	

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
16R	197 ft	13,146 ft	149.63	ASPHALT	0 ft	407 ft
	60 m	4,007 m	157.41		0 m	124 m
34L	197 ft	13,146 ft	329.64	ASPHALT	0 ft	404 ft
	60 m	4,007 m	337.42		0 m	123 m
16L	197 ft	8,210 ft	149.61	ASPHALT	0 ft	197 ft
	60 m	2,503 m	157.39		0 m	60 m
34R	197 ft	8,210 ft	329.62	ASPHALT	0 ft	0 ft
	60 m	2,503 m	337.40		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
16L	DME	ITM	110.70 MHz	18 nm	-	-	145 ft
				33 km	-		145 m
16R	DME	IKF	111.50 MHz	18 nm	-	-	145 ft
				33 km	-		145 m
34L	DME	IYQ	111.90 MHz	18 nm	-	-	153 ft
				33 km	-		153 m
34R	DME	ITJ	110.90 MHz	18 nm	-	-	148 ft
				33 km	-		148 m
16L	LOC-ILS	ITM	110.70 MHz	18 nm	149.64	-	135 ft
				33 km	157.42		135 m
16R	LOC-ILS	IKF	111.50 MHz	18 nm	149.62	-	135 ft
				33 km	157.40		135 m
34L	LOC-ILS	IYQ	111.90 MHz	18 nm	329.62	-	135 ft
				33 km	337.40		135 m
34R	LOC-ILS	ITJ	110.90 MHz	18 nm	329.64	-	135 ft
				33 km	337.42		135 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
16L	GS	ITM	110.70 MHz	10 nm	149.64	3.00	135 ft
				19 km	157.42		135 m
16R	GS	IKF	111.50 MHz	10 nm	149.62	3.00	135 ft
				19 km	157.40		135 m
34L	GS	IYQ	111.90 MHz	10 nm	329.62	3.00	135 ft
				19 km	337.40		135 m
34R	GS	ITJ	110.90 MHz	10 nm	329.64	3.00	135 ft
				19 km	337.42		135 m