DAAG

Alger Houari Boumediene

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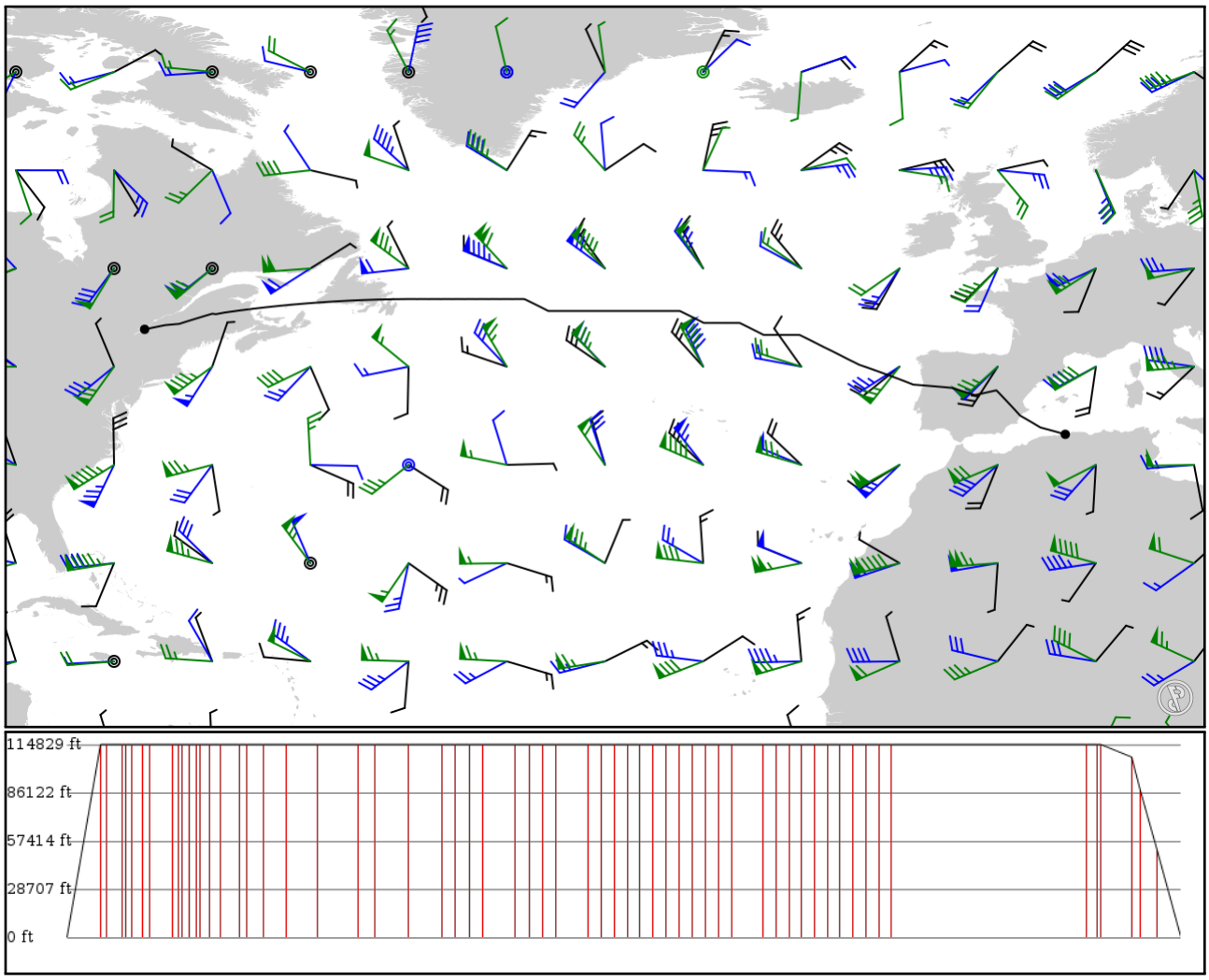
CYUL

Pierre Elliot Trudeau Airport

2024/03/29 0142Z

DAAG LABRO **UL150** CJN **UN975** TLD **UZ405** BARDI **B47** RIVRO **UM191** DIRMA **UZ29** ARMED 4300N0-1500W 4400N0-1700W 4500N0-1900W 4500N0-2000W 4500N0-2100W 4500N0-2200W 4600N0-2400W 4600N0-2500W 4600N0-2600W 4600N0-2700W 4700N0-2900W 4700N0-3000W 4700N0-3100W 4700N0-3200W 4700N0-3300W 4700N0-3400W 4700N0-3500W 4700N0-3600W 4700N0-3700W 4700N0-3800W 4700N0-3900W 4700N0-4000W 4800N0-4200W 4800N0-4300W 4800N0-4400W 4800N0-4500W 4800N0-4600W 4800N0-4700W 4800N0-4800W 4800N0-4900W 4800N0-5000W 4800N0-5100W MUSAK **N237A** MIILS **Q907** IMAMA PQI **V400** VLV VLV **V352** VIKBU CYUL

3500.05 nm / 6482.09 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

Options:
- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes

Route

Ident	Via	Lat	Alt	Dist	Name
Type		Lon		(nm)	
DAAG	–	36.69750	0 ft	–	Alger Houari Boumediene
APT	–	3.21308	0 m		
LABRO	–	37.27470	35,000 ft	106	–
FIX	–	1.12389	10,668 m		
XENVO	UL150	37.47100	35,000 ft	19	–
FIX	AWY-HI	0.79603	10,668 m		
RAFOL	UL150	37.94940	35,000 ft	48	–
FIX	AWY-HI	-0.01689	10,668 m		
MAGAL	UL150	38.07330	35,000 ft	12	–
FIX	AWY-HI	-0.23072	10,668 m		
ALT	UL150	38.26830	35,000 ft	19	ALTET
VOR	AWY-HI	-0.57011	10,668 m		
NARGO	UL150	38.73830	35,000 ft	34	–
FIX	AWY-HI	-0.99867	10,668 m		
ASTRO	UL150	39.02440	35,000 ft	21	–
FIX	AWY-HI	-1.26300	10,668 m		
NANDO	UL150	39.98890	35,000 ft	71	–
FIX	AWY-HI	-2.17456	10,668 m		
VILLA	UL150	40.23290	35,000 ft	18	–
FIX	AWY-HI	-2.41044	10,668 m		
CJN	UL150	40.37200	35,000 ft	10	CASTEJON
VOR	AWY-HI	-2.54461	10,668 m		
PALIO	UN975	40.26220	35,000 ft	23	–
FIX	AWY-HI	-3.04831	10,668 m		
VISON	UN975	40.16100	35,000 ft	21	–
FIX	AWY-HI	-3.50247	10,668 m		
GOTOR	UN975	40.11080	35,000 ft	10	–
FIX	AWY-HI	-3.72450	10,668 m		
TLD	UN975	39.96940	35,000 ft	29	TOLEDO
VOR	AWY-HI	-4.33747	10,668 m		
KASTA	UZ405	40.19230	35,000 ft	34	–
FIX	AWY-HI	-5.03436	10,668 m		
BARDI	UZ405	40.58350	35,000 ft	62	–
FIX	AWY-HI	-6.30244	10,668 m		
RIVRO	B47	40.62280	35,000 ft	19	–
FIX	AWY-LO	-6.72275	10,668 m		
VIS	UM191	40.72340	35,000 ft	53	VISEU
VOR	AWY-HI	-7.88583	10,668 m		
DIRMA	UM191	40.85170	35,000 ft	73	–
FIX	AWY-HI	-9.50083	10,668 m		
MIMBO	UZ29	41.57080	35,000 ft	95	–
FIX	AWY-HI	-11.37720	10,668 m		
ARMED	UZ29	42.50000	35,000 ft	129	–
FIX	AWY-HI	-14.00000	10,668 m		
4300N0-1500W	–	43.00000	35,000 ft	53	–
LATLON	–	-15.00000	10,668 m		
4400N0-1700W	–	44.00000	35,000 ft	105	–
LATLON	–	-17.00000	10,668 m		
4500N0-1900W	–	45.00000	35,000 ft	104	–
LATLON	–	-19.00000	10,668 m		
4500N0-2000W	–	45.00000	35,000 ft	42	–
LATLON	–	-20.00000	10,668 m		
4500N0-2100W	–	45.00000	35,000 ft	42	–

Ident	Via	Lat	Alt	Dist	Name
Type		Lon		(nm)	
LATLON	-	-21.00000	10,668 m		
4500N0-2200W	-	45.00000	35,000 ft	42	-
LATLON	-	-22.00000	10,668 m		
4600N0-2400W	-	46.00000	35,000 ft	103	-
LATLON	-	-24.00000	10,668 m		
4600N0-2500W	-	46.00000	35,000 ft	41	-
LATLON	-	-25.00000	10,668 m		
4600N0-2600W	-	46.00000	35,000 ft	41	-
LATLON	-	-26.00000	10,668 m		
4600N0-2700W	-	46.00000	35,000 ft	41	-
LATLON	-	-27.00000	10,668 m		
4700N0-2900W	-	47.00000	35,000 ft	102	-
LATLON	-	-29.00000	10,668 m		
4700N0-3000W	-	47.00000	35,000 ft	40	-
LATLON	-	-30.00000	10,668 m		
4700N0-3100W	-	47.00000	35,000 ft	40	-
LATLON	-	-31.00000	10,668 m		
4700N0-3200W	-	47.00000	35,000 ft	40	-
LATLON	-	-32.00000	10,668 m		
4700N0-3300W	-	47.00000	35,000 ft	40	-
LATLON	-	-33.00000	10,668 m		
4700N0-3400W	-	47.00000	35,000 ft	40	-
LATLON	-	-34.00000	10,668 m		
4700N0-3500W	-	47.00000	35,000 ft	40	-
LATLON	-	-35.00000	10,668 m		
4700N0-3600W	-	47.00000	35,000 ft	40	-
LATLON	-	-36.00000	10,668 m		
4700N0-3700W	-	47.00000	35,000 ft	40	-
LATLON	-	-37.00000	10,668 m		
4700N0-3800W	-	47.00000	35,000 ft	40	-
LATLON	-	-38.00000	10,668 m		
4700N0-3900W	-	47.00000	35,000 ft	40	-
LATLON	-	-39.00000	10,668 m		
4700N0-4000W	-	47.00000	35,000 ft	40	-
LATLON	-	-40.00000	10,668 m		
4800N0-4200W	-	48.00000	35,000 ft	100	-
LATLON	-	-42.00000	10,668 m		
4800N0-4300W	-	48.00000	35,000 ft	40	-
LATLON	-	-43.00000	10,668 m		
4800N0-4400W	-	48.00000	35,000 ft	40	-
LATLON	-	-44.00000	10,668 m		
4800N0-4500W	-	48.00000	35,000 ft	40	-
LATLON	-	-45.00000	10,668 m		
4800N0-4600W	-	48.00000	35,000 ft	40	-
LATLON	-	-46.00000	10,668 m		
4800N0-4700W	-	48.00000	35,000 ft	40	-
LATLON	-	-47.00000	10,668 m		
4800N0-4800W	-	48.00000	35,000 ft	40	-
LATLON	-	-48.00000	10,668 m		
4800N0-4900W	-	48.00000	35,000 ft	40	-
LATLON	-	-49.00000	10,668 m		
4800N0-5000W	-	48.00000	35,000 ft	40	-
LATLON	-	-50.00000	10,668 m		
4800N0-5100W	-	48.00000	35,000 ft	40	-
LATLON	-	-51.00000	10,668 m		
MUSAK	-	48.00000	35,000 ft	40	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	-	-52.00000	10,668 m		
MIILS	N237A	46.87360	35,000 ft	614	-
FIX	AWY-HI	-67.04830	10,668 m		
IMAMA	Q907	46.73830	35,000 ft	31	-
FIX	AWY-HI	-67.77750	10,668 m		
PQI	-	46.77420	35,000 ft	13	PRESQUE ISLE
VOR	-	-68.09450	10,668 m		
EIKMN	V400	46.11900	32,700 ft	97	-
FIX	AWY-LO	-70.24320	9,967 m		
DCLNK	V400	46.11660	32,600 ft	0	-
FIX	AWY-LO	-70.25100	9,936 m		
VLV	V400	45.92500	26,700 ft	27	BEAUCE VOR-DME
DME	AWY-LO	-70.84590	8,138 m		
VLV	-	45.92510	26,700 ft	0	BEAUCE
VOR	-	-70.84600	8,138 m		
VIKBU	V352	45.81720	15,900 ft	50	-
FIX	AWY-LO	-72.04170	4,846 m		
CYUL	-	45.46750	0 ft	74	Pierre Elliot Trudeau Airport
APT	-	-73.74380	0 m		

DAAG

Region: ALGERIA
Timezone: AFRICA/ALGIERS
Runways: 2

Elevation: 82 ft / 25 m
Location: 36.697500 3.212250
Magnetic Var: 1.696 E

METAR

DAAG 290130Z VRB03G14KT 9999 FEW023 FEW030CB SCT050 24/M06 Q1007

TAF

TAF TAF DAAG 282300Z 2900/2924 16010KT 9999 FEW023 BKN050 PROB30 TEMPO 2906/2915 20015G25KT

Frequencies

GND - 121.80 MHz - ALGIERS GROUND
TWR - 119.70 MHz - ALGIERS TOWER
REC - 128.52 MHz - ATIS

TWR - 118.70 MHz - ALGIERS TOWER
APP - 121.40 MHz - ALGIERS APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
09	148 ft 45 m	12,468 ft 3,800 m	91.69 89.99	CONCRETE	984 ft 300 m	0 ft 0 m
27	148 ft 45 m	12,468 ft 3,800 m	271.72 270.02	CONCRETE	0 ft 0 m	0 ft 0 m
05	197 ft 60 m	11,494 ft 3,503 m	52.68 50.99	CONCRETE	0 ft 0 m	0 ft 0 m
23	197 ft 60 m	11,494 ft 3,503 m	232.70 231.00	CONCRETE	0 ft 0 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
09	LOC-ILS	HB	108.50 MHz	18 nm 33 km	91.70 90.00	-	82 ft 82 m
23	LOC-ILS	AG	110.30 MHz	18 nm 33 km	232.70 231.00	-	82 ft 82 m
27	LOC-ILS	AL	109.50 MHz	18 nm 33 km	271.70 270.00	-	82 ft 82 m
09	GS	HB	108.50 MHz	10 nm 19 km	91.70 90.00	3.00	82 ft 82 m
23	GS	AG	110.30 MHz	10 nm 19 km	232.70 231.00	3.00	82 ft 82 m
27	GS	AL	109.50 MHz	10 nm 19 km	271.70 270.00	3.00	82 ft 82 m

CYUL

Region: CANADA
Timezone: AMERICA/MONTREAL
Runways: 3

Elevation: 118 ft / 36 m
Location: 45.467500 -73.743800
Magnetic Var: 13.904 W

METAR

CYUL 290100Z 27005KT 15SM OVC250 05/M03 A2991 RMK CS8 SLP132

TAF

TAF CYUL 282340Z 2900/2924 24007KT P6SM FEW040 BKN220 FM290900 28006KT P6SM FEW050 BKN220 FM291300 28007KT P6SM FE

Frequencies

TWR - 119.90 MHz - MONTREAL TOWER
TWR - 124.30 MHz - MONTREAL TOWER
GND - 121.90 MHz - MONTREAL GROUND
APP - 132.85 MHz - MONTREAL APPROACH
DEP - 124.65 MHz - MONTREAL DEPARTURE
REC - 133.70 MHz - ATIS
COM - 123.55 MHz - QUEBEC FIC
COM - 134.15 MHz - VFR ADVISORY

TWR - 119.30 MHz - MONTREAL TOWER
GND - 121.00 MHz - MONTREAL GROUND
CLD - 125.60 MHz - CLEARANCE DELIVERY
APP - 126.90 MHz - MONTREAL APPROACH
DEP - 120.42 MHz - MONTREAL DEPARTURE
REC - 127.50 MHz - ATIS
COM - 126.70 MHz - QUEBEC FIC

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06L	197 ft 60 m	11,010 ft 3,356 m	42.55 56.45	ASPHALT	0 ft 0 m	0 ft 0 m
24R	197 ft 60 m	11,010 ft 3,356 m	222.57 236.48	ASPHALT	0 ft 0 m	0 ft 0 m
06R	197 ft 60 m	9,608 ft 2,929 m	42.59 56.49	CONCRETE	0 ft 0 m	0 ft 0 m
24L	197 ft 60 m	9,608 ft 2,929 m	222.60 236.51	CONCRETE	0 ft 0 m	0 ft 0 m
10	197 ft 60 m	7,008 ft 2,136 m	87.61 101.51	ASPHALT	0 ft 0 m	0 ft 0 m
28	197 ft 60 m	7,008 ft 2,136 m	267.63 281.53	ASPHALT	0 ft 0 m	0 ft 0 m

Approach Navaids

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

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