

CYUL

Montreal-Pierre Elliot Trudeau Intl

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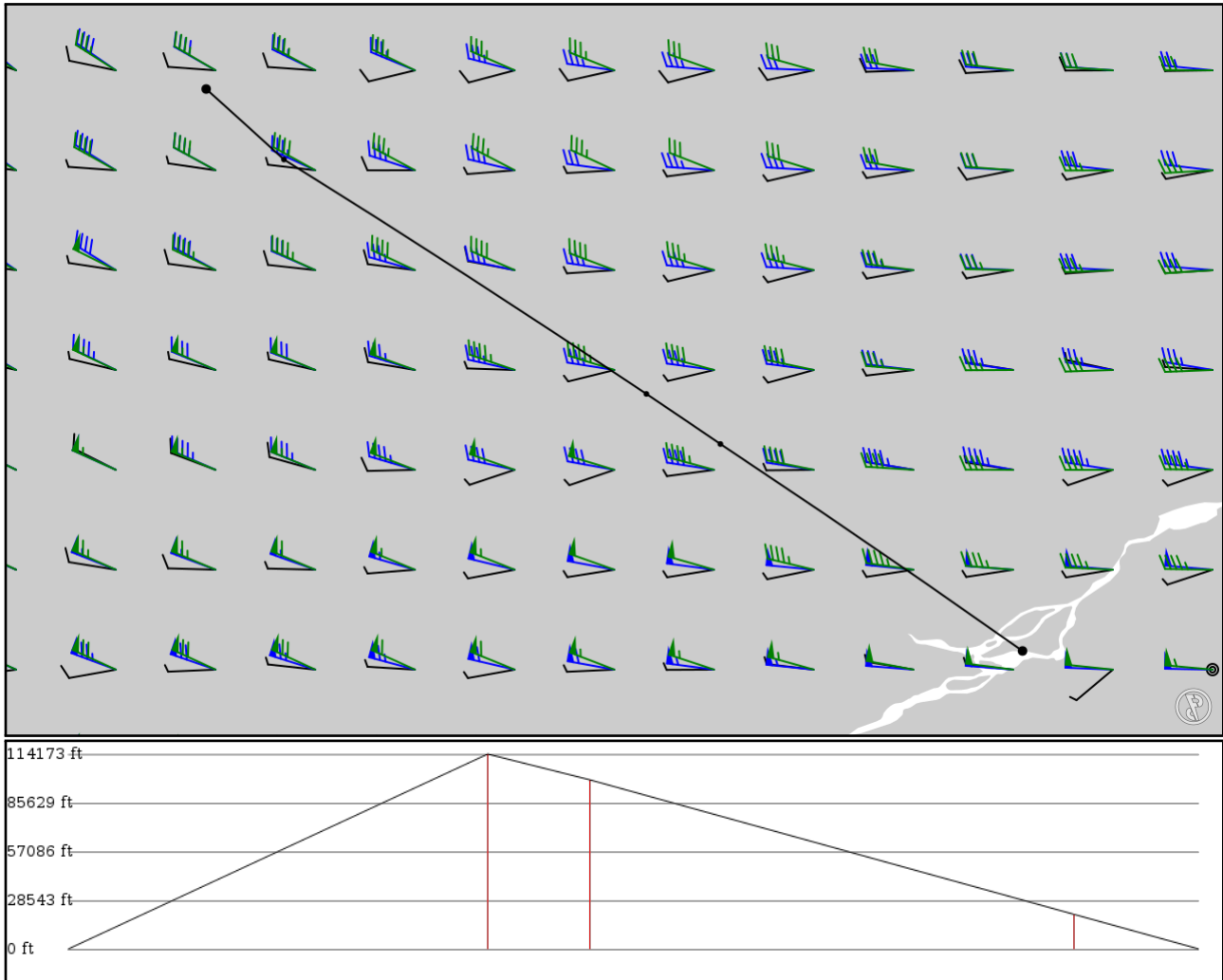
CYEV

AMOS MAGNY

2024/06/06 1144Z

CYUL TUFAX **J567** YVO CYEV

262.37 nm / 485.91 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 Type | | Via | Lat Lon | Alt | Dist (nm) | Name |
|---------------|----------------|-----------------------|-----------------------|-----|--------------|-------------------------------------|
| CYUL APT | - | 45.46750 -73.74380 | 0 ft 0 m | - | | Montreal-Pierre Elliot Trudeau Intl |
| TUFAX FIX | - | 46.60770 -75.41140 | 34,800 ft 10,607 m | 97 | - | |
| TAGET FIX | J567 AWY-HI | 46.88380 -75.82000 | 30,200 ft 9,205 m | 23 | - | |
| YVO VOR | J567 AWY-HI | 48.17530 -77.82030 | 6,200 ft 1,890 m | 112 | | VAL-D'OR |
| CYEH APT | - | 48.56390 -78.24970 | 0 ft 0 m | 28 | | AMOS MAGNY |

CYUL

Region: CANADA
Timezone: AMERICA/MONTREAL
Runways: 3

Elevation: 118 ft / 36 m
Location: 45.467500 -73.743800
Magnetic Var: 13.892 W

METAR

CYUL 061100Z 13004KT 110V170 15SM FEW037 FEW120 BKN180 BKN250 22/18 A2957 RMK SC1AC1AC4CI2 SC TR SLP016 DENSITY AL

TAF

TAF TAF CYUL 060840Z 0609/0706 15005KT P6SM SKC BECMG 0610/0612 BKN120 BECMG 0615/0617 15010G20KT FM061800 15012G

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 | 56.44 | | 0 m | 0 m |
| 24R | 197 ft | 11,010 ft | 222.57 | ASPHALT | 0 ft | 0 ft |
| | 60 m | 3,356 m | 236.46 | | 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 |