MONTREAL LEGEND

NORTH

Airports having Control Towers are shown in Blue; all others in Magenta. Consult Airport/Facility Directory (A/FD) for details including airport lighting, operating hours, etc. Airports with 3600 lb (1633 kg) and greater MTOW are shown in bold face.

AIRPORT DATA

- Other than hard-surfaced runway
- Hard-surfaced runways 1500 ft. to 8069 ft. in length
- Hard-surfaced runways greater than 8069 ft. in length
- Hard-surfaced runway(s) with supplemental surface(s)
- Hard-surfaced runway(s) with turf overrun(s)
- Hard-surfaced runway(s) with closed runway(s)

All runways below hard-surface runways, including those closed, are other than hard-surface runways in serviceable condition.

ADDITIONAL AIRPORT INFORMATION

Private - Use restricted; prior permission required or prohibited; see A/FD

Airport Beacon - Lighted beacon operates sunset to sunrise and sometimes other times as indicated in A/FD

Segmented circle - Indicates direction of traffic pattern for landplanes

Tetrahedron - Indicates direction and landing direction for landplanes

Heliport

Seaplane Base

Ultralight Flight Park - Primarily for ultralight aircraft operations

Glider Operations - Primarily for glider operations

Unmanned Aircraft Activity - Primarily for unmanned aircraft operations

Military Operations - Primarily for military operations

Airport Traffic Service - Operational hours when ATS is provided

Part-time Surface Traffic Procedures in effect - See A/FD

Control Zone - Effective hours may be available in A/FD

Control Tower - Operational hours may be available in A/FD

Non-rotating beacon light

Landing Fee

Customs Airport of Entry

Military Airport

Joint Use (Military and Civilian)

Limited Facilities

Navigational Aid Service

Rotating Beacon

Lighted Obstruction

Unlighted Obstruction

Aeronautical Light

Non-Aeronautical Light

Emergency Airport

Landing Rights

Bus indicates FAA, contract or military operated control tower in operation. Hours of operation may be found in Air Traffic Facility Remarks. Consult A/FD.

ATIS 118.9 • **ASOS** 120.6 (907) 474-0502

UNICOM 122.95

WAC 61417 Airport diagram

NO SMOKE - Prop-wing burst of PR flight is prohibited.

PPR - Prior Permission Required; see A/FD for details

* - Part-time operations and hours. See Tower Frequencies Remarks for hours of operation.

ATIS - Automatic Terminal Information Service

ASOS/AWOS 120.42 - Automated Surface Weather Observing System/Automated Weather Observing System

CTAF/UNICOM - Traffic advisory frequency (may be a UNICOM, MULTICOM, FSS or tower frequency)

VFR Advisory - VFR Advisory Service shown where full-time ATIS or tower frequency is not published. Consult A/FD for operational hours.

LIRL - Runway Lights

- Runway Edge Intensity System(s)
- Lighting limitations exist; refer to Airport Facility Directory
- Length of longest runway in hundreds of feet; usable length may be less

When two runways intersect, the runway number changes to 'numbers' at the intersection. Runway numbers are rounded to the nearest two digits (zero is dropped for single digit numbers).

OBJECTIONABLE - Airport may adversely affect airspace use.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Class B Airspace; Class B Airspace effective below 10,000 MSL; see A/FD for details

Class C Airspace; Class C Airspace effective below 4,000 MSL; see A/FD for details

Class D Airspace with Part-Time Surface Area; Class D Airspace effective below 2,500 MSL; see A/FD for details

Class D Airspace; Class D Airspace effective below 2,500 MSL or greater above surface; see A/FD for details

Class E Airspace Above 14,500 MSL; Class E Airspace designated above 14,500 MSL; see A/FD for details

Class E Airspace above an Airport; Class E Airspace above an airport; see A/FD for details

Class E Airspace Below 14,500 MSL; Class E Airspace designated below 14,500 MSL; see A/FD for details

Class E Airspace with Floor Above 14,500 MSL; Class E Airspace with floor above 14,500 MSL; see A/FD for details

Class E Airspace above an Airport; Class E Airspace above an airport; see A/FD for details

Class E Airspace