

# AIP CANADA (ICAO) SUPPLEMENT 34/19

## FIREWORKS IN QUÉBEC MAY AND JUNE 2019

Numerous fireworks activities will take place in the province of Québec in May and June 2019.

The following tables list selected fireworks activity by Universal Coordinated Time (UTC) date and time. The centre coordinates, radius, height above ground level (AGL), location relative to nearest aerodrome(s), and start- and end-times are provided. Information on fireworks activities on and after 20 June 2019 will be published in a later supplement.

**Caution:** All dates and times are provided in **Universal Coordinated Time (UTC)**. We remind all users that the four-hour difference between eastern daylight time (EDT) and UTC may cause activities to occur on different local and UTC days.

For example:

<b>Date and Local Time:</b>	Friday 21 June 9:00 p.m. – 10:00 p.m.
<b>Date and UTC Time:</b>	Saturday 22 June 0100Z – 0200Z

Legend

N	north	W	west
SW	southwest	E	east
SSW	south southwest	S	south
ENE	east northeast	WSW	west southwest
NW	northwest	ESE	east southeast

### May 26, 2019 (UTC)

Coordinates	Radius	Height AGL	Location (Approximate distance and bearing from nearest aerodrome)	Start/End UTC (HHMM)
45° 15' 46" N 71° 59' 37" W	476 feet	764 feet	12 nautical miles (NM) SW of Sherbrooke (CHUS)/François Desourdy, QC Heliport (CSG7)	0130Z until 0140Z

### June 3, 2019 (UTC)

Coordinates	Radius	Height AGL	Location (Approximate distance and bearing from nearest aerodrome)	Start/End UTC (HHMM)
45° 28' 53" N 73° 38' 46" W	213 feet	305 feet	4 NM E of Montréal/Pierre Elliott Trudeau International, QC (CYUL) and 1.6 NM SSW of Montréal/Kruger, QC Heliport (CSN2)	0130Z until 0230Z

**June 9, 2019 (UTC)**

Coordinates	Radius	Height AGL	Location (Approximate distance and bearing from nearest aerodrome)	Start/End UTC (HHMM)
45° 22' 31" N 71° 51' 15" W	541 feet	764 feet	4 NM S of Sherbrooke (CHUS)/François Desourdy, QC Heliport (CSG7)	0200Z until 0215Z

**June 15, 2019 (UTC)**

Coordinates	Radius	Height AGL	Location (Approximate distance and bearing from nearest aerodrome)	Start/End UTC (HHMM)
45° 38' 12" N 72° 55' 44" W	164 feet	152 feet	4 NM ENE of St-Hyacinthe, QC (CSU3)	0130Z until 0230Z
45° 00' 45" N 72° 05' 32" W	311 feet	458 feet	3 NM WSW of Stanstead/Weller, QC (CTQ2)	0200Z until 0300Z

**June 16, 2019 (UTC)**

Coordinates	Radius	Height AGL	Location (Approximate distance and bearing from nearest aerodrome)	Start/End UTC (HHMM)
46° 42' 44" N 75° 27' 03" W	541 feet	763 feet	9 NM NW of Chute-St-Philippe, QC (CCP3)	0300Z until 0400Z
45° 34' 05" N 72° 50' 43" W	427 feet	700 feet	4 NM SSW of St-Dominique, QC (CSS4)	0200Z until 0300Z
46° 22' 10" N 71° 37' 10" W	541 feet	763 feet	13 NM SSW of St-Apollinaire (AirPro), QC Heliport (CAA4)	0300Z until 0330Z
45° 26' 31" N 73° 53' 05" W	425 feet	610 feet	6 NM W of Montréal/Pierre Elliott Trudeau International, QC (CYUL) and 3 NM ESE of Montréal/Héliport Senneville, QC (CHS5)	0200Z until 0215Z

This supplement is not exhaustive. It includes fireworks activities known to NAV CANADA before 5 April 2019.

Instrument procedures may be affected by fireworks activity. For complete information, check active NOTAMs prior to your flight.

## Further Information

For further information, please contact:

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A handwritten signature in black ink, appearing to read 'James Ferrier', with a long horizontal flourish extending to the right.

James Ferrier  
Director, Aeronautical Information Management