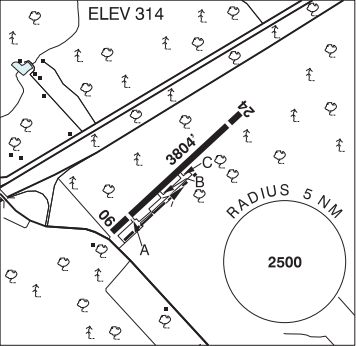


QUEBEC

AERODROME / FACILITY DIRECTORY

QUÉBEC / NEUVILLE QC

CNV9

REF	N46 43 24 W71 34 57 1.1NE 16°W (2012) UTC-5(4) Elev 314' A5002 LO6 LO7 LO8 T2	
OPR	NeuvilleAero 418-476-8001 Reg PPR 12-02Z± Mon-Fri, 13-02Z± Sat-Sun and hols	
PF	B-1 C-2,3,4,5,6	
FLT PLN	(bil) FIC Québec 866-GOMÉTÉO or 866-WXBRIEF (Toll free within Canada) or 866-541-4105 (Toll free within Canada & USA) ACC Montreal 514-633-3211 or 800-633-1353, all Flt Plns, IFR tng PPR	
SERVICES	FUEL 100LL, JA PN OIL All S 1,4,5,6	
RWY DATA	Rwy 06(064°)/24(244°) 3804x75 ASPH Thld 06 displ 455'. Thld 24 displ 313'. Opr	
LIGHTING	06-(TE LO), 24-(TE LO) ARCAL-123.35 type J	
COMM	ATF UNICOM ltd hrs O/T tfc123.35 5NM below 1500 ASL outside CYQB CZ and Québec TCA and excluding the portion south of the St. Lawrence River. TWR Québec 118.65 236.6 (E) TML Québec 124.0 VFR 127.85 IFR 322.8	
PRO	Note: Acft oprs planning to arr or dep the A/D shall take note of the Québec VTPC and the info on Québec class C airspace; they shall also ctc the OPR in order to obtain auth (PPR) rqrd in order to be made aware of the arr and dep procedures developed in coordination with Québec tml and Québec/Jean Lesage TWR. Preferential rwy: Rwy 06 for tkof. Rwy 24 for ldg. Circuits: Right hand circuits Rwy 24 (CAR 602.96). Touch and go: No touch and go without prior permission from operator. VFR Codes: In order to minimize delays, ATC freq congestion and for better airspace management, as well as to improve safety, ctc the Montreal ACC at 877-YUL-CODE (877-985-2633), or the FIC at 1-866-GOMETEO or 1-866-WX BRIEF, to provide ATC with info pertaining to your flt to obtain your transponder code at least 30 min prior to a flight into Québec Class C airspace.	
CAUTION	Inst apch at CYQB: Acft flying to Québec / Jean Lesage Intl aprt (CZ 1.8NM ENE of Neuville A/D) on inst apch Rwy 06 can overfly Neuville A/D at 2000ASL. Possibility of deer on the rwy and vic of A/D. Trees 60 AGL final Rwy 24. Blasting area 0.5NM radius N46 42 41 W71 35 02 (aprx 0.7NM S of A/D) sfc to 828 ASL (500 AGL), May-Oct.	