

CANADA FLIGHT SUPPLEMENT / GPH 205

Effective 0901Z 16 May 2024 to 0901Z 11 July 2024

B1194 AERODROME/FACILITY DIRECTORY

VANCOUVER INTL BC (Cont'd)CYVR

REF	N49 11 41 W123 10 57 Adj SW 17°E (2015) UTC-8(7) Elev 13' VTA A5004 LO2 HI3 T1 CAP OC
OPR	Vancouver International Airport Authority 604-207-7022 H24 Cert Ldg fees
PF	Main tml bldg A-1,2,3,4,5,6; South side tml bldg A-1,2,3,6 B-5
CUST	AOE 888-226-7277
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
ACC	IFR 604-586-4590/4591 or 800-668-1333; IFR tng flts PPR ctc 604-586-4592 (collect calls accepted)
WX	METAR H24. TAF H24, issue times: 00, 03, 06, 09, 12, 15, 18, 21Z. WxCam
DUAT	Esso Avitat, Landmark (Shell Aerocentre)
SERVICES	
FUEL	100LL, JA (FSII avbl), JA-1 (FSII avbl), HPR
S	1,2,3
ARFF	DESIGNATED CAT 10
SUP FL	LHOX D & A-ice
JASU	CE16, Air Start
PVT ADV	Air Elite by World Fuel 122.85 604-270-2222; Million Air 122.95 604-273-6688; Signature Flight Support 123.325 604-279-9922; Searl Seaplanes 122.85 1-800-447-3247 604-273-8900 at adj water A/D.
MIL CON	Signature Flight Support 604-279-9922
RWY DATA	Rwy 08R(083°)/26L(263°) 10803x200 ASPH/CONC Rwy 08L(083°)/26R(263°) 9941x200 CONC Rwy 08L first 2027' down 0.3% Rwy 13(125°)/31(305°) 7300x200 ASPH/CONC RESA: 08R/26L 984'; 08L 984'; 26R 492'; 13/31 492'
RWY CERT	Rwy 08R RVR 600/Rwy 26L RVR 600 AGN VI Rwy 08L RVR 600/Rwy 26R RVR 600 AGN VI Rwy 13/31 AGN V
TWY CERT	Twy A AGN IV East of Twy E & AGN V West of Twy E. Twy: A2, D2 AGN IIIA Twy: A4, A6, D1, DU, DV, E, H4, JB, JC, L2, M1, M2, M3, M4, M8, N7, P, Q, T AGN V Twy C AGN IIIB South of Twy F & AGN IV North of Twy F. Twy: DR, DS, DW, DY, G, H2, S AGN IV Twy F AGN IIIA East of Twy C & AGN IV West of Twy C. Twy H AGN IV South of Rwy 08R/26L Twy J AGN V South of parking position W2 Twy K AGN V East of Twy R Twy L AGN V East of Rwy 13/31
TWY	Rwy 08L Arrivals Use of reverse thrust is to be avoided or reduced when conditions permit. M1, M3, M5 (rapid exit): Design speed in wet conditions is 50 kt (93 km/h). Rwy 08R Arrivals Acft exiting onto D1, turn north on E, do not stop in Rwy area (See HOT SPOT 4). D1, D3 (rapid exit): Design speed in wet conditions is 50 kt (93 km/h).

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RWY DATA
(cont'd)TWY
(cont'd)

Rwy 13 Departures

Not avbl for acft with wingspan greater than 65.0m/213.3' (A380/B747-8/AN124). Not auth for A340-600, A350-900/-1000, B777-300/-300ER, B787-10.

Rwy 26R Arrivals

Use of reverse thrust is to be avoided or reduced when conditions permit. M2, M4, M6 (rapid exit): Design speed in wet conditions is 50 kt (93 km/h).

Rwy 26L Arrivals

Turns onto Rwy 31 NOT AUTHORIZED without clearance. Acft exiting onto Rwy 13/31: RIGHT turns onto D avbl to acft with wingspan 52.0m/170.6' (A310/B767) & smaller only. Acft exiting onto H, hold short of D, do not stop in Rwy area (See HOT SPOT 4).

Rwy 31 Arrivals

Not avbl for acft with wingspan greater than 65.0m/213.3' (A380/B747-8/AN124). Not auth for A340-600, A350-900/-1000, B777-300/-300ER, B787-10.

Uncontrolled twys: C (south of F), F, J (btwn L & K), Q, DR, DS, DT, DU, DV & DW. Uncontrolled vehicle crossings: DS, DT, DU, DV, DY, F, H (north of H4), J, JA, JB, JC, K, N7, P, Q, R, S, T, V.

All Twys: Discretionary oversteer is required at every intersection for all acft types.

Twy A (W of Twy E): Not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only, due acft wheelbase.

Twy A Compass Rose: Not avbl SS-SR.

Twy A2: Avbl to acft with MTOW 50,000lbs (DHC-8 300/Lear 60) & less.

Twy A4, A6, D1, DU, H4, L2, M1, M2, M3: Not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only, due acft wheelbase.

Twy C (south of F): Avbl to acft with wingspan 36.0m/118.1' (A321/B737) & smaller only. Follow me required below RVR 1200, ctc Aprt Ops.

Twy D: CAUTION: Acft cannot safely taxi via Twy D east or west past acft at the Twy D5 or Twy D7 runway holding positions.

Twy D (eastbound): LEFT turns onto H avbl to acft with wingspan 36.0m/118.1' (A321/B737) & smaller only.

Twy D (westbound): No left turns onto H. No left turns onto D7.

Twy D1, D3, M1-M6 (rapid exit): Design speed in wet conditions is 50 kt (93 km/h).

Twy D2: Avbl to acft with MTOW 100,000lbs (CRJ-900) & less.

Twy D7: No RIGHT turns onto D.

Twy DW: Avbl to acft with wingspan 41.1m/134.8' (B757) & smaller only.

Twy E: Entry & exit at Apron VI avbl to acft with wingspan 60.4m/198.2' (A330-300/B787-9) & smaller only.

Twy E (N of Rwy 08R/26L): Not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only, due acft wheelbase.

Twy F (east of C): Avbl to acft with wingspan 24.9m/81.7' (CRJ-900) & smaller only. Follow me required below RVR 1200, ctc Aprt Ops.

Twy H (southbound): No RIGHT turns onto A, L, or H4. RIGHT turns onto D avbl to acft with wingspan 36.0m/118.1' (A321/B737) & smaller only. No LEFT turns onto D1.

Twy H (northbound): No LEFT turns onto V. No RIGHT turns onto D. RIGHT turns onto L avbl to acft with wingspan 36.0m/118.1' (A321/B737) & smaller only.

Twy J (southbound): A340, B747 not auth south of Twy K due jet blast (avbl for acft under tow). All acft use min thrust when turning due jet blast.

Twy J (northbound): LEFT turns onto K avbl to acft with wingspan 41.1m/134.8' (B757) & smaller only, due jet blast (avbl for acft under tow).

Twy L: Entry & exit at Apron VI avbl to acft with wingspan 36.0m/118.1' (A321/B737) & smaller only. No RIGHT turns onto V.

Twy L4 (northbound): Acft with wingspan greater than 52.0m/170.6' (A310/B767) cannot hold short of L while exiting/crossing Rwy 08R/26L due to acft tail height.

Twy M: When A380 is on the taxiway btwn Gate 66 & Twy P, Twy M btwn Twy J and Twy T is avbl to acft with wingspan 41.1m/134.8' (B757) & smaller only.

Twy M4: LEFT and RIGHT turns onto M not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only, due acft wheelbase.

M11: Clsd.

Twy P: RIGHT turns onto M avbl to acft with wingspan 52.0m/170.6' (A310/B767) & smaller only, due jet blast (avbl for acft under tow).

Twy Q: Follow me required below RVR 1200, ctc Aprt Ops.

Twy V: No LEFT turns onto L.

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RWY DATA (cont'd)	APRON	Apron I, II, III, IV, V, VI, VIII: PPR Airport Ops is required. PPR for all engine airtarts or crossbleed starts. Advise ATC if ground crew not present at gate. Acft pushing back from Gates 40 thru 43 ctc 127.15 (North). Apron I: Avbl to acft with wingspan 24.9m/81.7' (CRJ-900) & smaller only. Apron II, VIII: Avbl to acft with wingspan 52.0m/170.6' (A310/B767) & smaller only. Apron III: Avbl to acft with wingspan 36.0m/118.1' (A321/B737) & smaller only. Jets tow in & out. Apron IV: Avbl to acft with wingspan 41.1m/134.8' (B757) & smaller only. Taxilane east of DW avbl to acft with wingspan 32.1m/105.3' (CV-580) & smaller only. Btwn DW & FedEx not auth for taxi below RVR 1200, follow me required, ctc Aprt Ops. Apron VI (Horseshoe): Taxilanes avbl to acft with wingspan 36.0m/118.1' (A321/B737) & smaller only. Apron VI (South): Taxilane btwn G & parking position S1 avbl to acft with wingspan 52.0m/170.6' (A310/B767) & smaller only. Apron VI (South): Taxilane east of parking position S1 avbl to acft with wingspan 60.4m/198.2' (A330-300/B787-9) & smaller only. Apron VI (North): Travelling eastbound, turns onto P avbl to acft with wingspan 52.0m/170.6' (A310/B767) & smaller only due jet blast (avbl for acft under tow). Apron VI (North): When A380 is on M between J & T, the taxilane between Gate 66 & T is avbl to acft with wingspan 41.1m/134.8' (B757) & smaller only. Apron VI (East): Bypass taxilane (amber inset lighting) avbl to acft with wingspan 36.0m/118.1' (A321/B737) & smaller only. Apron VI (East): Simultaneous use of dual taxilanes avbl to acft with wingspan 36.0m/118.1' (A321/B737) & smaller only. Apron VI (East): Pushbacks from parking positions E1-E3 to west taxilane. Pushbacks from parking positions E10-E19 to south taxilane. Apron FedEx, Purolator: Btwn Purolator & FedEx Aprons: Avbl to acft with wingspan 17.4m/57.1' (Metro III) & smaller only.
	RCR	Opr CRFI, PLR/PCN
HELI DATA		Pad B: FATO 79' x 79' CONC TLOF 47' x 47' CONC Safety Area 106' x 106' Max heli overall length 52.6' Pad C: FATO 108' dia CONC/ASPH TLOF 33' x 33' CONC Safety Area 148' dia Max heli overall length 73'
LIGHTING		08R-AL(TE HI A TDZL) P3, 26L-AL(TE HI A TDZL) P3, 08L-AL(TE HI A TDZL) P3, 26R-AL(TE HI A TDZL) P3, 13-AO(TE ME) P3, 31-AO(TE ME) P3 Pad B: RY(HI) Pad C: RY(HI)
COMM		
	RCO	Pacific rdo 123.15 (FISE)
	ATIS	124.6 restrictions are bcst on ATIS 1-877-517-2847
	CLNC DEL	121.4 all dep acft ctc clnc del
	GND	121.7 (South) 127.15 (North) 275.8
	TWR	118.7 (South) 119.55 (North) VFR 124.02 125.65 226.5 236.6 (E) (emerg 604-775-9531)
	TML	125.2
	ARR	128.6/128.17 (Outer) 133.1 (Inner) 134.225 (Inner) 352.7
	DEP	126.125 (North) 132.3 (South) 363.8
NAV		
	VOR/DME	YVR 115.9 Ch 106 N49 04 38 W123 08 57 (37')
	DME	IVR 109.5 Ch 32 N49 11 18 W123 12 03 (18') IFZ 110.7 Ch 44 N49 11 02 W123 09 55 IMK 111.1 Ch 48 N49 11 48 W123 11 59 (21') IRD 111.95 Ch 56(Y) N49 12 07 W123 09 51 (24') ITL 110.55 Ch 42(Y) N49 12 20 W123 11 47 (23')
	ILS	IFZ 110.7 (Rwy 26L) RVR LOC reliable only within 10° either side of centreline; IVR 109.5 (Rwy 08R) RVR LOC reliable only within 10° either side of centreline; IMK 111.1 (Rwy 13) LOC reliable only within 10° either side of centreline; ITL 110.55 (Rwy 08L) RVR LOC reliable only within 10° either side of centreline; IRD 111.95 (Rwy 26R) RVR LOC reliable only within 10° either side of centreline

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PRO

Pilots should refer to Canadian Airport Charts (CAC) to obtain details on established hot spots, prior to operating on manoeuvring areas. CAC are available for free on the NAV CANADA website.

AIRSPACE: See VTA chart for VFR rtes & pro. Procedures for crossing the southern Strait of Georgia within Tml Class C airspace refer to VTPC. Transponder mode C rqr'd in class C airspace and CZ. CARS Part VII operators must ensure routes flown at night meet minimum altitude requirements for commercial operations.

MULTILATERATION: Pilots must keep their transponder on at all times when manoeuvring on the airport (turn on prior to contacting Ground Control for pushback and on arrival, remain on until final engine shutdown).

Pilots that do not have transponder code issued by ATC squawk 1000 when taxiing.

AIRPORT: Peak tfc 14-02Z+. Noise abatement see Canada Air Pilot & VTA chart.

Run-ups, crossbleed starts, airtstarts & jet engine starts on gate (Aprons I, II, III, IV, V, VI, VIII); PPR Airport Ops. No ab initio tng. For water A/D info refer to CWAS.

APU SHUTDOWN PROCEDURE: Acft Auxiliary Power Unit (APU) use shall be limited to 15 min or less in total between on-block time and departure of acft from stands supplied with gnd power unit (GPU) and/or preconditioned air, for environmental reasons. Acft on stands not equipped with svcbl GPU and/or preconditioned air need not comply with above limitation.

DE-ICING GENERAL:

Overview

West Pads is the Central De-Icing Facility (CDF) and handles de-icing for all aircraft excluding South Terminal aircraft capable of utilizing the Ground Run-Up Enclosure (GRE) which is the South De-Icing Facility.

West Pads (CDF)

1. Thirty (30) min prior to pushback or taxi, advise "VANCOUVER DE-ICE" on 129.95 and advise, "ACFT DE-ICING REQUIRED".
2. When requesting pushback or taxi clearance, ctc Ground Control on assigned frequency and advise, "ACFT DE-ICING REQUIRED". Ground Control will issue taxi instructions to the West Pads (CDF).
3. Aircraft queuing into CDF is on W12 via Twy V or on Twy R via Twy M/Twy K. When instructed by Ground Control, ctc "PAD CONTROL" 131.975.
4. Follow "PAD CONTROL" instructions to de-icing bay, stop with nose gear positioned on the yellow STOP BAR with brakes set.
5. Once aircraft is in final stop position, brakes are set and aircraft configured for de-icing, ctc "ICEMAN" on 130.700 and advise, "BRAKES SET, ACFT CONFIGURED, READY TO DE-ICE". At this time, pass along any specific fluid and/or treatment requirements.
6. After de-icing is completed and the aircraft has been inspected, "ICEMAN" will provide post-treatment information.
7. When advised by "ICEMAN", ctc "PAD CONTROL" on 131.975 for exit instructions.
8. When advised by "PAD CONTROL", ctc Ground Control on assigned frequency for taxi instructions.

UNDER NO CIRCUMSTANCES MAY THE AIRCRAFT BE MOVED BEFORE PAD CONTROL ADVISES THAT THE AIRCRAFT IS CLEARED TO TAXI OUT OF THE BAY.

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West Pads (CDF) De-Icing Bay Capacity:

- W1 & W3: Maximum wingspan 36.0m (118.1'), AMBER inset lighting;
- W2: Maximum wingspan 65.0m (213.3'), GREEN inset lighting;
- W4: Maximum wingspan 36.0m (118.1'), AMBER inset lighting;
- W5: Maximum wingspan 65.0m (213.3'), GREEN inset lighting;
- W6: Maximum wingspan 24.9m (81.7'), AMBER inset lighting;
- W7 & W9: Maximum wingspan 36.0m (118.1'), AMBER inset lighting;
- W8: Maximum wingspan 65.0m (213.3'), GREEN inset lighting;
- W11 & W13: Maximum wingspan 36.0m (118.1'), AMBER inset lighting;
- W12: Maximum wingspan 79.9m (262.1'), GREEN inset lighting;
- W15: Maximum wingspan 65.0m (213.3'), GREEN inset lighting;
- W17 & W19: Maximum wingspan 36.0m (118.1'), AMBER inset lighting;
- W18: Maximum wingspan 79.9m (262.1'), GREEN inset lighting.

Ground Run-up Enclosure (GRE)

Operators must receive an orientation for the GRE facility prior to use.

Crews may contact the "VANCOUVER DE-ICE" or call Aero MAG Operations at (604) 278-1901 to schedule de-icing up to 120 minutes prior to departure. Information required: aircraft type, flight number/call sign, and the type(s) of fluids required. Parking position 2A, on Apron I, is the only staging position for the facility. Aircraft waiting to use the GRE must remain on their aprons until 2A becomes available.

"ICEMAN" will advise if engines should be running during de-icing.

Entry Procedure

- Before contacting Ground Control for taxi, contact "ICEMAN" 130.925 for position in de-icing queue.
- When "ICEMAN" approves access to either the staging position (2A) or GRE, contact Ground Control on assigned frequency for taxi.
- Proceed as instructed by "ICEMAN". CAUTION: DO NOT enter GRE until instructed by "ICEMAN".
- Advise "ICEMAN" 130.925 when stopped in the GRE.

De-Icing Procedure

- Contact "ICEMAN" 130.925 to confirm brakes set, aircraft configured, engines idle, and provide fluid requirements.
- After de-icing is complete and the aircraft has been inspected, ICEMAN will provide posttreatment information.

Exit Procedure

- When ready to taxi, contact "ICEMAN" 130.925 for instructions.
- When advised by "ICEMAN", ctc Ground Control on assigned frequency for taxi instructions.

GRE De-Icing Capacity:

The largest aircraft that can access the GRE via taxi lane on Apron II are:

Propellers (power in/out): Maximum wingspan: 28.9m (94.8') (DH8-Q400 and smaller)

Jets (power in/out): Maximum wingspan: 21.6m (70.9') (Dassault Falcon 900 with winglets and smaller)

Jets (tow in, power out): Maximum wingspan: 28.9m (94.8') (Global Express)

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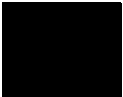
ATC:
IFR Clearance Acknowledgement
IFR clearance read back with Vancouver Tower clearance delivery shall include the acft call sign, assigned SID name and transponder code.
Ground Control Procedure
YVR GND is divided into two sectors with separate freq. Ctc the next GND sector crossing the N/S boundary unless otherwise instructed by ATC.
Apron VI Users: See Standard Taxi Arrival/depature Procedures.

PARKING: W1-19 power in and out; E1-E19 power in & tow out.

ARRIVALS:
Flow Times - IFR
Acft planning IFR flt (including round-robin tng & test flt) into CYVR should ctc ATS prior to dep to determine flow status. If unable to determine thru ATS, ctc National Traffic Management Unit (FLOW CTL) 877-987-2055.

ATS REQUIREMENTS:
- All VFR acft arriving, departing or transiting the Vancouver or Victoria Tower Class C or D airspace require a transponder code.
- All acft departing Vancouver or Victoria Intl (including Water Aerodrome) call Kamloops FIC at 866-541-4101 or PAC RDO 123.15 for code assignment at least 30 min prior to flight or file a VFR Flight Plan/Flight Itinerary.
- All acft arriving Vancouver, Victoria Intl (including Water Aerodrome) or transiting Vancouver or Victoria Control Zones obtain a code from one of the following ATS units: Vancouver Harbour, Nanaimo, Victoria Harbour, Boundary Bay, Langley, Abbotsford or Pitt Meadows or call Kamloops FIC at 866-541-4101 or PAC RDO 123.15.
-All acft arriving Victoria Intl from a non NAV CANADA site call Kamloops FIC at 866-541-4101 or PAC RDO 123.15 for code assignment at least 30 minutes prior to flight or file a VFR Flight Plan/ Flight Itinerary.

DEPARTURES:
Coded Taxi Routes
READ BACK: "CODE ROUTE (code) & ASSIGNED RWY"
Monitor TWR freq approaching the hold line of the assigned rwy, unless otherwise instructed by ATC.
Rwy 08R/26L - TWR 118.7 Rwy 08L/26R -TWR 119.55



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PRO (Cont'd)	CODE	TAXI ROUTE
	Echo	Rwy 08R - E, D, H, hold short L.
		Rwy 08L - E, D, H, hold short V, ctc gnd 127.15 (expect taxi via H, M, M10).
		Rwy 26R - E, D, H, hold short V, ctc gnd 127.15 (expect taxi via V, M, M9).
		Rwy 26L - E, D.
	Golf	Rwy 08R - G, H, hold short L.
		Rwy 08L - G, H, hold short V, ctc gnd 127.15 (expect taxi via H, M, M10).
		Rwy 26R - G, H, hold short V, ctc gnd 127.15 (expect taxi via V, M, M9).
		Rwy 26L - G, H, D.
	Juliet-Alpha*	Rwy 08R - JA, J, K, V, hold short H, ctc gnd 121.7 (expect taxi via V, L, L6).
		Rwy 08L - JA, J, M, M10
		Rwy 26R - JA, J, M, M9
		Rwy 26L - JA, J, K, V, hold short H, ctc gnd 121.7 (expect taxi via H, D).
	Juliet-Bravo*	Rwy 08R - JB, J, K, V, hold short H, ctc gnd 121.7 (expect taxi via V, L, L6).
		Rwy 08L - JB, J, M, M10
		Rwy 26R - JB, J, M, M9
		Rwy 26L - JB, J, K, V, hold short H, ctc gnd 121.7 (expect taxi via H, D).
	Juliet-Charlie*	Rwy 08R - JC, K, V, hold short H, ctc gnd 121.7 (expect taxi via V, L, L6).
		Rwy 08L - JC, J, M, M10
		Rwy 26R - JC, J, M, M9
		Rwy 26L - JC, K, V, hold short H, ctc gnd 121.7 (expect taxi via H, D).
	Lima	Rwy 08L - L, H, hold short V, ctc gnd 127.15 (expect taxi via H, M, M10).
		Rwy 26R - L, H, hold short V, ctc gnd 127.15 (expect taxi via V, M, M9).
		Rwy 26L - L, J, H, D
	Papa*	Rwy 08R - P, M, V, hold short H, ctc gnd 121.7 (expect taxi via V, L, L6).
		Rwy 08L - P, M, M10
		Rwy 26R - P, M, M9
		Rwy 26L - P, M, V, hold short H, ctc gnd 121.7 (expect taxi via H, D).
	Sierra	Rwy 08R - S, M, V, hold short H, ctc gnd 121.7 (expect taxi via V, L, L6).
		Rwy 08L - S, M, M10
		Rwy 26R - S, M, M9
		Rwy 26L - S, M, V, hold short H, ctc gnd 121.7 (expect taxi via H, D).
	Tango*	Rwy 08R - T, M, V, hold short H, ctc gnd 121.7 (expect taxi via V, L, L6).
		Rwy 08L - T, M, M10
		Rwy 26R - T, M, M9
		Rwy 26L - T, M, V, hold short H, ctc gnd 121.7 (expect taxi via H, D).
*A340-600, A350-900/-1000, B777-300/-300ER, B787-10 Taxi Routes		

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CYVR

PRO (Cont'd)
NOISE

NOISE ABATEMENT PROCEDURES:

These procedures apply to JET ACFT unless noted otherwise.

DEP PROCEDURES

JET ACFT

- 1. NADP 1 or 2 (Noise Abatement Dep Proc) required for all runways. Advise ATC CLNC DEL if using NADP 1. Follow SID to 3000' BPOC.
- 2. Rwy 08R btn 2300- 0600 local; acft on westerly routes follow assigned SID to 2000' BPOC.
- 3. ICAO Annex 16 Chapter 2 or FAA part 36 Stage 2 cert acft; departures on runways 08L and 26R not permitted.

ARR PROCEDURES

IFR APPROACHES & PUBLISHED VISUAL APPROACHES

Use low power/drag profiles consistent with safe oprg procedures, conforming to published visual approaches and as directed by ATC.

VFR APPROACHES

Conform to published VTA routes and as directed by ATC.

REVERSE THRUST - LDG

All runways: Use of reverse thrust is to be avoided or reduced when conditions permit.

NIGHT RESTRICTIONS

LOCAL TIME PROCEDURE

- 1. **0001- 0600:** Dep of ICAO Annex 16 Chapter 2 or FAA FAR Part 36 Stage 2 cert JET ACFT 34,000 kg and over not permitted.
- 2. **0001- 0600:** Dep of JET AIRCRAFT rated over 34,000 kg (MTOW), regardless of actual take-off weight, require prior approval from YVRAA OPERATIONS.
- 3. **2200- 0700:** Dep/Arr of all acft on runways 08L & 26R not permitted*.
- 4. **2200- 0700:** Local Tng Flights not permitted.

* See CONTACT & APPROVALS Section below.

ALL AIRCRAFT (Priority Flights Exempt)

LOCAL TIME

1. 0600-2300

One direction flow

2. 2300-0600

Two direction flow

PREFERENTIAL RUNWAY USAGE

Defer to westerly flow

Minimize departures on Rwy 13 and arrivals on Rwy 31

Westerly flow for departures and easterly flow for arrivals

Minimize departures on Rwy 13 and arrivals on Rwy 31

Subject to limiting factors including: physical condition of surfaces; irregular airfield operations; crosswind and tailwind conditions; and traffic volume. (MEDEVACS EXEMPT)

ENGINE RUN-UP RESTRICTIONS

Maint engine run-ups for all ACFT require prior approval from YVRAA OPS. Guidelines are contained in the Aprt Ops Directive, Acft Engine Run-ups.

ENGINE START RESTRICTIONS

PPR YVR OPS for all engine airstarts or crossbleed starts on Aprons I, II, III, IV, V, VI, VIII.

ALT RESTRICTIONS

- 1. Exclusive of the dep & arr procedures, no departing or arriving acft shall opr over the City at less than 5000' ASL (8000' btn 2300-0700 local time - except acft oprg on published RNAV STAR).
- 2. The City is defined as that area lying btn the S arm of the Fraser River and the N Shore Burrard Inlet and from Point Gray to the eastern bdry of the Vancouver Control Zone.

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Effective 0901Z 16 May 2024 to 0901Z 11 July 2024

B1202 AERODROME/FACILITY DIRECTORY

VANCOUVER INTL BC (Cont'd) CYVR

PRO (Cont'd) NOISE (cont'd)	CONTACT & APPROVALS Night Restrictions #3: YVRAA OPS may permit exemptions for emergencies and airfield maint. For planning purposes, Rwy 08L/26R will be the operational runway whenever Rwy 08R/26L is unavailable due to emergencies or airfield maintenance. Tel: 604-207-7022, Airport_Operations@yvr.ca IT IS THE PILOT'S RESPONSIBILITY TO ADHERE TO PUBLISHED NOISE ABATEMENT PROCEDURES. Airport Reservation Office (ARO) Airport Reservation Office (ARO) pro for all General and Business Aviation acft operating IFR & VFR flt. Operators must file a dep and arr reservation through the Online Coordination. System (OCS): https://www.online-coordination.com/ . For more information contact ARO at 604-303-3193.
CAUTION	Oct-Apr Migratory birds in vic of aprt; resident Snow Goose population, Significant hazard at and BLW 400 AGL W of the thld of Rwy 08R and Rwy 08L out to 1.9NM. ALL JET ACFT: Light acft susceptible to jetblast when turning fr Twy F on to Twy C. Frequent VFR float acft activity on river S side of aprt.

VANCOUVER CENTRE (emerg only 604-586-4500) CZVR

124.075	124.075	127.925	127.925	133.7	133.7	134.4	134.8	134.8	135.325	245.0	245.0
350.7	350.7										
Burns Lake	123.875	123.875	132.525	132.525							
Castlegar	134.2	134.2	227.3	227.3							
Cranbrook	133.6										
Enderby	134.55	134.55	381.9	381.9							
Kains Mountain	133.775	133.775									
Kamloops	132.35	133.5	134.4	134.4	135.5	236.0	236.0				
Port Hardy	132.2	134.6	266.3	266.3							
Prince George	133.8	133.8									
Prince Rupert	133.675	133.675									
Princeton	135.0	135.0	351.3	351.3							
Puntzi	135.05	135.05									
Sandspit	133.4	227.2	227.2								
Terrace	128.4	128.4	269.1	269.1							
Tofino	132.9	132.9	134.925	134.925	254.9	254.9					
Williams Lake	134.0	134.0	381.4	381.4							