CANADA

13 B AO	TL BC (CYVR) 0 E NOTAM FILE CYV		17 1145 11.00	′W123º10.95′	H—1D, L—1D,
	H12188X200 (ASPH-		CL		
RWY 08R: AL	SF-2. REIL. TDZL	PAPI(P4L) Thid dsp	olcd 696' Rgt tf	c. RVR	
RWY 26L: AL	SF-2. REIL. TDZL	PAPI(P4L) Thid dsp	lcd 689' RVR		
	H9941X200 (CONC)				
	SF–2. REIL. PAPI(F		R		
	SF-2. REIL. PAPI(F				
	'300X200 (ASPH-CC				
	ALS. REIL. PAPI(P4L				
	ALS. REIL. PAPI(P4L)			
	-SHORT OPERATIONS				
LDG RWY	HOLD-SHORT POINT	AVBL LDG DIST			
RWY 13 RWY 26L	08R-26L	5150			
	13–31	5430			
	RED DISTANCE INFORMATI RA-9941 TODA-11		LDA-9941		
	RA-11500 TODA-12				
	RA-7300 TODA-82				
	RA-11493 TODA-82				
	RA-9941 TODA-14		LDA-9941		
	RA-7300 TODA-82				
				FILID PRESAIR De-	Ice LHOX JASU CE 16, Air St
	TMT procedures in eff			TEOD T REGARN, DC	
				t Snow Goose popul	ation, significant hazard at an
		0 ,			ft activity on river south side
					3' (A380/B747-8/AN124). N
					turns to exit rwy not authorize
					N124). Not auth for A340-60
					plan to exit Twy M3 or byd. Rv
					ot 4). Rwy 26R arr, reverse tur
,	, j			2 · · · ·	ets equipped with reverse thru
			-		al Procedures CFS. Rwy 26L a
	, ,	0 0,1 0			HT turns onto Twy D avbl to a
	·		0		Id short of Twy D, do not stop
WILLI WILLESDO					I, PPR Airport Ops is required.
			iu bearing. Aproi	· ', '', ''', ''', 'v, v, v', v''	i, i i i Anport opsis requireu.
rwy area (See			Advice ATC if	ground arow not pro	cont at gata. A oft puching bag
rwy area (See Aprons PPR	0			· ·	0 1 0
rwy area (See Aprons PPR f from Gates 4	0 thru 43 ctc 127.15	(North). Apron I, II	and III: hover ta	xi not auth, heli mus	t ground taxi or be towed. Apr
rwy area (See Aprons PPR f from Gates 4 I avbl to acft	0 thru 43 ctc 127.15 with wingspan 24.9n	(North). Apron I, II n/81.7' (CRJ-900)	and III: hover ta and smaller only	xi not auth, heli mus v. Apron II avbl to wi	t ground taxi or be towed. Apr ngspan 52.0m/170.6'
rwy area (See Aprons PPR 1 from Gates 4 I avbl to acft (A310/B767)	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap	(North). Apron I, II n/81.7' (CRJ-900) ron III, avbl to acft w	and III: hover ta and smaller only vith wingspan 36	xi not auth, heli mus v. Apron II avbl to win 5.0m/118.1' (A321/E	t ground taxi or be towed. Apr ngspan 52.0m/170.6' 3737) and smaller only. Jets to
rwy area (See Aprons PPR f from Gates 4 I avbl to acft (A310/B767) in and out. A	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w	(North). Apron I, II n/81.7' (CRJ-900) ron III, avbl to acft w ith wingspan 41.1r	and III: hover ta and smaller only vith wingspan 36 n/134.8' (B757	xi not auth, heli mus v. Apron II avbl to win 5.0m/118.1' (A321/E) and smaller only. T	t ground taxi or be towed. Apr ngspan 52.0m/170.6' 3737) and smaller only. Jets to axilane east of Twy DW avbl
rwy area (See Aprons PPR t from Gates 4 I avbl to acft (A310/B767 in and out. A acft with wing	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1m/105.3'	(North). Apron I, II n/81.7' (CRJ-900) ron III, avbl to acft w vith wingspan 41.1r (CV-580) and small	and III: hover ta and smaller only vith wingspan 36 n/134.8' (B757 ler only. Btwn Ty	xi not auth, heli mus x. Apron II avbl to win 5.0m/118.1' (A321/E) and smaller only. T wy DW and FedEx no	t ground taxi or be towed. Apr ngspan 52.0m/170.6' 3737) and smaller only. Jets tr axilane east of Twy DW avbl t auth for taxi below RVR 120
rwy area (See Aprons PPR f from Gates 4 I avbl to acft (A310/B767 in and out. A acft with wing follow me rec	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1m/105.3' quired, ctc Arpt Ops. /	(North). Apron I, II n/81.7' (CRJ-900) ron III, avbl to acft w rith wingspan 41.1r (CV-580) and small Apron VI (Horseshoe	and III: hover ta and smaller only vith wingspan 36 n/134.8' (B757 ler only. Btwn Ty e) taxilanes avbl	xi not auth, heli mus 7. Apron II avbl to wi 5.0m/118.1' (A321/E) and smaller only. T wy DW and FedEx no to acft with wingspa	t ground taxi or be towed. Apr ngspan 52.0m/170.6' 3737) and smaller only. Jets tr 'axilane east of Twy DW avbl t auth for taxi below RVR 120 n 36.0m/118.1' (A321/B73'
rwy area (See Aprons PPR f from Gates 4 I avbl to acft (A310/B767 in and out. A acft with wing follow me rec and smaller c	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1m/105.3' quired, ctc Arpt Ops. / only. Apron VI (South)	(North). Apron I, II n/81.7' (CRJ-900) ron III, avbl to acft w rith wingspan 41.1r (CV-580) and small Apron VI (Horseshoo taxilane btwn Twy	and III: hover ta and smaller only vith wingspan 36 n/134.8' (B757 ler only. Btwn Tr e) taxilanes avbl G and parking p	xi not auth, heli mus x. Apron II avbl to wi 5.0m/118.1' (A321/E) and smaller only. T wy DW and FedEx no to acft with wingspa position S1 avbl to ac	t ground taxi or be towed. Apr ngspan 52.0m/170.6' 3737) and smaller only. Jets tr axilane east of Twy DW avbl t auth for taxi below RVR 12C in 36.0m/118.1' (A321/B73' ft with wingspan 52.0m/170.
rwy area (See Aprons PPR t from Gates 4 I avbl to acft (A310/B767 in and out. A acft with wing follow me rec and smaller c (A310/B767	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1m/105.3' quired, ctc Arpt Ops. / nly. Apron VI (South)) and smaller only. Ap	(North). Apron I, II n/81.7' (CRJ-900) ron III, avbl to acft w rith wingspan 41.1r (CV-580) and small Apron VI (Horseshoo t taxilane btwn Twy pron VI (South) taxil	and III: hover ta and smaller only vith wingspan 36 n/134.8' (B757 ler only. Btwn Ty e) taxilanes avbl G and parking p lane east of park	xi not auth, heli mus x. Apron II avbl to wi 5.0m/118.1' (A321/f) and smaller only. T wy DW and FedEx no to acft with wingspa position S1 avbl to ac ting position S1 avbl	t ground taxi or be towed. Apr ngspan 52.0m/170.6' 3737) and smaller only. Jets tr 'axilane east of Twy DW avbl t auth for taxi below RVR 120 in 36.0m/118.1' (A321/B73' ft with wingspan 52.0m/170. to acft with wingspan
rwy area (See Aprons PPR f from Gates 4 I avbl to acft (A310/B767 in and out. A acft with winy follow me rec and smaller (A310/B767 60.4m/198.2	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1m/105.3' quired, ctc Arpt Ops. / nly. Apron VI (South)) and smaller only. Af 2' (A330/B787-9) an	(North). Apron I, II n/81.7' (CRJ-900) ron III, avbl to acft w iith wingspan 41.1r (CV-580) and small Apron VI (Horseshoo taxilane btwn Twy ron VI (South) taxil d smaller only. Aproc	and III: hover ta and smaller only vith wingspan 36 m/134.8' (B757 ler only. Btwn Ty e) taxilanes avbl G and parking p lane east of park on VI (North) tra	xi not auth, heli mus x. Apron II avbl to wi 5.0m/118.1' (A321/t) and smaller only. T wy DW and FedEx no to acft with wingspa position S1 avbl to ac ting position S1 avbl to act ting position S1 avbl velling eastbound, tu	t ground taxi or be towed. Apr ngspan 52.0m/170.6' 3737) and smaller only. Jets to axilane east of Twy DW avbl t auth for taxi below RVR 1200 in 36.0m/118.1' (A321/B73) ft with wingspan 52.0m/170. to acft with wingspan rns onto Twy P avbl to acft wi
rwy area (See Aprons PPR f from Gates 4 I avbl to acft (A310/B767 in and out. A acft with wini, follow me rec and smaller c (A310/B767 60.4m/198.2 wingspan 52	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1m/105.3' quired, ctc Arpt Ops. / nly. Apron VI (South)) and smaller only. Ap ? (A330/B787-9) an. .0m/170.6' (A310/B ²)	(North). Apron I, II n/81.7' (CRJ-900). ron III, avbl to acft w ith wingspan 41.1r (CV-580) and small Apron VI (Horseshor t axilane btwn Twy oron VI (South) taxil d smaller only. Apro 767) and smaller on	and III: hover ta and smaller only with wingspan 36 n/134.8' (B757 ler only. Btwn Tr e) taxilanes avbl G and parking p lane east of park on VI (North) tra nly due to jet bla	xi not auth, heli mus X. Apron II avbl to wi S.Om/118.1' (A321/f) and smaller only. T wy DW and FedEx no to acft with wingspa sosition S1 avbl to ac ing position S1 avbl velling eastbound, tu ast (avbl for acft under (avbl for acft	t ground taxi or be towed. Apr ngspan 52.0m/170.6' axilane east of Twy DW avbl t auth for taxi below RVR 120 in 36.0m/118.1' (A321/B73; ft with wingspan 52.0m/170. to acft with wingspan rns onto Twy P avbl to acft wi er tow). Apron VI (North) whe
rwy area (See Aprons PPR i from Gates 4/ I avbl to acft (A310/B767 in and out. A acft with winy follow me rec and smaller c (A310/B767 (G0.4m/198.3 wingspan 52 A380 is on T	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1nr/105.3' quired, ctc Arpt Ops. / only. Apron VI (South)) and smaller only. Ap 2' (A330/B787-9) an .0nr/170.6' (A310/B' wy M between Twy J	(North). Apron I, II n/81.7' (CRJ-900). ron III, avbl to acft w iith wingspan 41.1r (CV-580) and small Apron VI (Horseshor taxilane btwn Twy oron VI (South) taxii d smaller only. Apro 767) and smaller on and Twy T, the tax	and III: hover ta and smaller only vith wingspan 36 n/134.8' (B757 ler only. Btwn Tr e) taxilanes avbl G and parking p lane east of park no VI (North) tra nly due to jet bla dilane between G	xi not auth, heli mus x. Apron II avbl to wi 5.0m/118.1' (A321/() and smaller only. T wy DW and FedEx no to acft with wingspa position S1 avbl to ac cing position S1 avbl velling eastbound, tu st (avbl for acft undr iate 66 and Twy T is	t ground taxi or be towed. Apr ngspan 52.0m/170.6' axilane east of Twy DW avbl t auth for taxi below RVR 120 in 36.0m/118.1' (A321/B733 ft with wingspan 52.0m/170. to acft with wingspan rns onto Twy P avbl to acft wi avbl to acft with wingspan
rwy area (See Aprons PPR from Gates 4/ I avbl to acft (A310/B767 in and out. A acft with wing follow me rec and smaller (A310/B767 60.4m/198.2 wingspan 52 A380 is on T 41.1m/134.8	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1m/105.3' juired, ctc Arpt Ops. / only. Apron VI (South)) and smaller only. Ap 2' (A330/B787-9) an .0m/170.6' (A310/B: wy M between Twy J B' (B757) and smallei	(North). Apron I, II n/81.7' (CRJ-900). ron III, avbl to acft w with wingspan 41.1r (CV-580) and small Apron VI (Horseshor taxilane btwn Twy oron VI (South) taxil d smaller only. Apro 767) and smaller on and Twy T, the tax r only. Apron VI (Ea	and III: hover ta and smaller only vith wingspan 33 m/134.8' (B757) eler only. Btwn Tr e) taxilanes avbl G and parking p lane east of parl on VI (North) tra nly due to jet bla ilane between C ist) bypass taxila	xi not auth, heli mus /. Apron II avbl to wii 5.0m/118.1' (A321/K)) and smaller only. T wy DW and FedEx no to acft with wingspa vosition S1 avbl to ac ing position S1 avbl to ac ing position S1 avbl to ac ing position S1 avbl to ac the state of and Twy T is ane (amber inset ligh	t ground taxi or be towed. Apr ngspan 52.0m/170.6' 3737) and smaller only. Jets tr 'axilane east of Twy DW avbl t auth for taxi below RVR 120 in 36.0m/118.1' (A321/B733) ft with wingspan 52.0m/170. to acft with wingspan rns onto Twy P avbl to acft wi er tow). Apron VI (North) whe avbl to acft with wingspan ting) avbl to acft with wingspan
rwy area (See Aprons PPR from Gates 4 I avbl to acft (A310/B767 in and out. A acft with winin follow me rec (A310/B767 60.4m/198.2 wingspan 52 A380 is on T 4.1.m/134.8 36.0m/118.	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1m/105.3' juried, ctc Arpt Ops. / only. Apron VI (South)) and smaller only. Ap 2' (A330/B787-9) an .0m/170.6' (A310/B3 Wy M between Twy J B' (B757) and smalle 1' (A321/B737) and s	(North). Apron I, II n/81.7' (CRJ-900) ron III, avbl to acft w with wingspan 41.1r (CV-580) and small Apron VI (Horseshor taxilane btwn Twy pron VI (South) taxil d smaller only. Apron And Smaller only. Apron r only. Apron VI (Ea smaller only. Apron VI	and III: hover ta and smaller only vith wingspan 33 m/134.8' (B757) er only. Btwn Tri er only. Btwn Tri e) taxilanes avbl G and parking p lane east of park nn VI (North) tra nly due to jet blic ilane between C st) bypass taxila VI (East) simulta	xi not auth, heli mus x. Apron II avbl to wii S.Om/118.1'(A321/f)) and smaller only. T wy DW and FedEx no to acft with wingspa sosition S1 avbl to ac sing position S1 avbl velling eastbound, tu st (avbl for acft undd iate 66 and Twy T is ine (amber inset ligh neous use of dual tax	737) and smaller only. Jets to axilane east of Twy DW avbl t auth for taxi below RVR 1200 in 36.0m/118.1' (A321/B73; ft with wingspan 52.0m/170, to acft with wingspan rns onto Twy P avbl to acft wit er tow). Apron VI (North) whe avbl to acft with wingspan ting) avbl to acft with wingspan ilanes avbl to acft with wingspan
rwy area (See Aprons PPR from Gates 4 I avbl to acft (A310/B767 in and out. A acft with wing follow me rec (A310/B767 60.4m/198.3 wingspan 52 A380 is on T 41.1m/134.8 36.0m/118.3	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1m/105.3' quired, ctc Arpt Ops. / nly. Apron VI (South)) and smaller only. Ap 2' (A330/B787-9) an .0m/170.6' (A310/B3 wy M between Twy J B' (B757) and smalle 1' (A321/B737) and s 1' (A321/B737) and s	(North). Apron I, II n/81.7' (CRJ-900) ron III, avbl to acft w tith wingspan 41.1r (CV-580) and small Apron VI (Horseshor t axilane btwn Twy oron VI (South) taxil d smaller only. Apron 767) and smaller on and Twy T, the tax r only. Apron VI (Ea smaller only. Apron smaller only. Apron	and III: hover ta and smaller only vith wingspan 36 vith wingspan 36 vith wingspan 36 vith with with with with elevent of the with elevent of the with vith with with with with state with with with the vith (East) simulta vith (East) pushb	xi not auth, heli mus X. Apron II avbl to wi S.Om/118.1' (A321/f) and smaller only. T wy DW and FedEx no to acft with wingspa to acft with wingspa to acft with wingspa to acft with wingspa to acft avbl to acft unds to acft avbl to acft unds tavbl for acft unds tate 66 and Twy T is ane (amber inset lighneous use of dual tax acks from parking po	t ground taxi or be towed. Apr ngspan 52.0m/170.6' 3737) and smaller only. Jets to axilane east of Twy DW avbl t auth for taxi below RVR 120 in 36.0m/118.1' (A321/B73) ft with wingspan 52.0m/1700. to acft with wingspan rns onto Twy P avbl to acft wi er tow). Apron VI (North) whe avbl to acft with wingspan tianes avbl to acft with wingspan sistion E1-E3 to west taxilane.
rwy area (See Aprons PPR 1 from Gates 4 I avbl to acft (A310/B767 in and out. A acft with wing follow me rec and smaller of (A310/B767 60.4m/198.3 wingspan 52 A380 is on T 41.1m/134.8 36.0m/118.3	0 thru 43 ctc 127.15 with wingspan 24.9n) and smaller only. Ap pron IV avbl to acft w gspan 32.1m/105.3' quired, ctc Arpt Ops. / nly. Apron VI (South)) and smaller only. Ap 2' (A330/B787-9) an .0m/170.6' (A310/B3 wy M between Twy J B' (B757) and smalle 1' (A321/B737) and s 1' (A321/B737) and s	(North). Apron I, II n/81.7' (CRJ-900) ron III, avbl to acft w tith wingspan 41.1r (CV-580) and small Apron VI (Horseshor t axilane btwn Twy oron VI (South) taxil d smaller only. Apron 767) and smaller on and Twy T, the tax r only. Apron VI (Ea smaller only. Apron smaller only. Apron	and III: hover ta and smaller only vith wingspan 36 vith wingspan 36 vith wingspan 36 vith with with with with elevent of the with elevent of the with vith with with with with state with with with the vith (East) simulta vith (East) pushb	xi not auth, heli mus X. Apron II avbl to wi S.Om/118.1' (A321/f) and smaller only. T wy DW and FedEx no to acft with wingspa to acft with wingspa to acft with wingspa to acft with wingspa to acft avbl to acft unds to acft avbl to acft unds tavbl for acft unds tate 66 and Twy T is ane (amber inset lighneous use of dual tax acks from parking po	t ground taxi or be towed. Apr ngspan 52.0m/170.6' 3737) and smaller only. Jets tr 'axilane east of Twy DW avbl t auth for taxi below RVR 12C in 36.0m/118.1' (A321/B73' ft with wingspan 52.0m/170. to acft with wingspan rns onto Twy P avbl to acft w er tow). Apron VI (North) whe avbl to acft with wingspan ting) avbl to acft with wingspan ilanes avbl to acft with wingspan

CONTINUED ON NEXT PAGE

CANADA

CONTINUED FROM PRECEDING PAGE

Discretionary oversteer is required at EVERY intersection for ALL acft types. Unctld twys: Twy C (south of Twy F), Twy F, Twy J (btn Twy L and Twy K), Twy Q, Twy DR, Twy DS, Twy DT, Twy DU, Twy DV and Twy DW. Unctld vehicle crossings: DS, DT, DU, DV, DY, F, H (north of H4), J, JA, JB, JC, K, N7, P, Q, R, S, T, V. Twy A2 (AGN IIIA) avbl to acft with MTOW 50,000lbs (DHC-8 300/Lear 60) and less. Twy A (W of Twy E) Not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only, due to acft wheelbase. Twy A AGN IV (E of Twy E), Twy A AGN V (W of Twy E). Twy A4 and Twy A6 (AGN V) not avbl for A340-600. A350-900/-100, B777-300/-300ER, B787-10 only due to acft wheelbase. Twy C (South of Twy F) (AGN IIIB S of Twy F, AGN IV N of Twy F) avbl to acft with wingspan 36.0m/118.1' (A321/B737) and smaller only. Follow me required below RVR 1200, ctc Arpt Ops. Twy C (North of Twy F) rstd to B767/A310 and smaller. CAUTION: Acft cannot safely tax via Twy D east or west past acft in the D5 or D7 runway holding positions. Twy D (Eastbound) left turns onto Twy H avbl to acft with wingspan 36.0m/118.1' (A321/B737) and smaller only. Twy D (Westbound) no left turns onto Twy H. No left turns onto Twy D7. Twy D and Twy D5 rstd from simultaneous use by acft larger than B767/A310. Twy D2 (AGN IIIA) avbl to acft with MTOW 100.000lbs (CRJ-900) and less, Twy D3(AGN V, rapid exit); Design speed in wet conditions is 50 kt (93 km/h). Twy D7 no right turns onto D. Twy D1 (AGN V) rapid exit design speed in wet conditions is 50 kt (93 km/h). Not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only due to acft wheelbase. Twy DU (AGN V) not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only, due to acft wheelbase. Twy DW (AGN IV) avbl to acft with wingspan 41.1m/134.8' (B757) and smaller only. Twy E (AGN V) entry and exit at Apron VI avbl to acft with wingspan 60.4m/198.2' (A330-300/B787-9) and smaller only. Twy E (AGN V)(N or Rwy 08R/26L) not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only due to acft wheelbase. Twy F (East of Twy C) (AGN IIIA, E of Twy C and AGN IV W of Twy C) avbl to acft with wingspan 24.9m/81.7' (CRJ-900) and smaller only. Follow me required below RVR 1200, ctc Arpt Ops. Twy H AGN IV S of Rwy 08R/26L, AGN VI N of Rwy 08R/26L; Twy H (Southbound): No RIGHT turns onto Twys A, L or H4. RIGHT turns onto Twy D avbl to acft with wingspan 36.0m/118.1' (A321/B737) and smaller only. No LEFT turns onto D1. Twy H (Northbound): No LEFT turns onto Twy V. No RIGHT turns onto Twy D. RIGHT turns onto Twy L avbl to acft with wingspan 36.0m/118.1' (A321/B737) and smaller only. Twy H4 not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only, due to acft wheelbase. Twy J (Southbound): A340, B747 not auth south of Twy K due to jet blast (avbl for acft under tow). All acft use min thrust when turning due to jet blast. Twy J (Northbound) LEFT turns onto Twy K avbl to acft with wingspan 41.1m/134.8' (B757) and smaller only, due to jet blast (avbl for acft under tow). Twy J AGN V S of parking position W2. Twy J AGN VI N of parking position W2. Twy K AGN V E of Twy R. Twy K AGN VI W of Twy R. VNAP A or B rqrd for all rwys. Advise ATC clnc del if using VNAP B. Twy L entry and exit at Apron VI avbl to acft with wingspan 36.0m/118.1' (A321/B737) and smaller only. No RIGHT turns onto Twy V. Twy L AGN V E of Rwy 13/31. Twy L AGN VI W of Rwy 13/31. Twy L2 (AGN V) not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only, due to acft wheelbase. Twy L4 (Northbound) only acft with max wingspan of 52.0m/170.6' (e.g. A310/B767) can hold short of L while exiting/crossing Rwy 08R/26L due to acft tail height. Twy M when A380 is on the taxilane btwn Gate 66 and Twy P, Twy M btwn Twy J and Twy T is avbl to acft with wingspan 41.1m/134.8' (B757) and smaller only. Twy M1 and Twy M2 (AGN V) not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only, due to acft wheelbase. Twy M3 not avbl to A340-600, A350-900/-1000, /B777-300/-300ER,B787-10, due to acft wheelbase. Twy M4, LEFT or RIGHT turns onto M not avbl for A340-600, A350-900/-1000, B777-300/-300ER, B787-10 only, due to acft wheelbase. A340-600/B777-300 avbl twys: D, D3, D5, DT, E (South of Rwy 08-26L).Twy M1-Twy M6 (rapid exit) design speed in wet cond is 50 kts (93 km/h). Twy D3, M8, N7, P, T, AGN V. Twy P: Right turns onto Twy M avbl to acft with wingspan 52.0m/170.6' (A310/B767) and smaller only, due jet blast (avbl for acft under tow). Twy V no left turns onto L. Follow assigned SID 3000 BPOC. For water aerodrome info refer to CWAS. Landing fee. Customs avbl ctc 888-226-7277. Pilots should refer to Canadian Airport Charts (CAC) to obtain details on established hot spots, prior to operating on maneuvering areas. CAC are available for free on the NAV CANADA website. Heli with max heli overall lenght greater than 73': Tkof/ldg from rwy thld only. Heli arr/dep permitted from Pad C or destination FBO (PPR). Multilateration: All fixed wing aircraft and rotorcraft must keep their transponder on at all times when maneuvering 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. 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 Ground Power unit (GPU) and/or preconditioned air, for environmental reasons, if the outside air temperature is between 0 degrees and 20 degrees Celsius. Acft shall not need to comply with above limitations on stands not equipped with serviceable GPU and/or preconditioned air or if there are overriding health and safety considerations, Narrow-body aircraft will use positions W1, W3, W4, W6, W7, W9, W17 and W19, indicated by yellow inset guidance lights. In support of CYVR available arrival slots, IFR acft dep from KBLI or from within Vancouver FIR exc CYQQ, CYPW, CAT4, CBS8 or CSR6 destined for CYVR are required to ctc Twr, FSS or FIXC 30 to 90 min prior to dep for an approved dep time. IFR acft dep CYQQ, CYPW, CAT4, CBS8 and CSR6 destined for CYVR are required to ctc CYQQ Terminal 250-339-8115 30 to 45 min prior to dep for an approved dep time. IFR acft dep CYYJ, ctc CLNC DEL on freq 126.4 30 to 90 min prior to dep for an approved dep time. MEDEVAC IFR acft dep from all locations destined for CYVR shall contact the appropriate agency as soon as possible and advise of their proposal dep time.

CONTINUED ON NEXT PAGE

CANADA

CONTINUED FROM PRECEDING PAGE

```
COMMUNICATIONS: UNICOM 122.8 ATIS 124.6
        RC0 123.15 (E) (PACIFIC RADIO)
      ®APP CON 352.7 134.225 133.1 (Inner) 128.6 128.17 (Outer)
        DEP CON 363.8 126.125 (North) 132.3 (South)
        TOWER 236.6 226.5 125.65 124.0 (VFR) 119.55 (North) 118.7 (South) (E)
        GND CON 275.8 127.15 (North) 121.7 (South)
        CLNC DEL 121.4
        VFR ADVISORY SVC 125.2
        INTERNATIONAL A/G FREQS 127.3
      RADIO AIDS TO NAVIGATION
        (H)VORW/DME 115.9 YVR Chan 106 N49°04.64 W123°08.94 332° 7.2 NM to Fld. 16/17E.
        ILS/DME 110.7 I-IFZ Chan 44 Rwy 26L.
        ILS/DME 109.5 I-IVR Chan 32 Rwy 08R.
        ILS/DME 111.1 I–IMK Chan 48 Rwy 13. LOC reliable only within 20° either side of centerline.
        ILS/DME 110.55 I–ITL Chan 42(Y) Rwy 08L. LOC reliable only within 15° either side of centerline.
        ILS/DME 111.95 I-IRD Chan 56(Y) Rwy 26R.
      COMM/NAV/WEATHER REMARKS: Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada
        & USA). IFR 604-586-4590/4591 or 800-668-1333; IFR tng flts PPR ctc 604-586-4592. METAR H24. WxCam.
        _____
- - -
    VANCOUVER INTL SEAPLANE BC (CAM9) 0 SW UTC-8(-7DT) N49°11.70' W123°10.92'
                                                                                                  H-1D. L-1D. 1E
      00 B AOE NOTAM FILE CYVR Not insp.
      SERVICE: FUEL 100LL, JET A
      SEAPLANE REMARKS: Low level over flts of helicopter arrival/departure adj land aerodrome. Rough water associated with strong
        East or West winds, 1-3' swells. Tidal range 14', shallow water close to shores. Customs avbl ctc 888-226-7277.
      COMMUNICATIONS: ATIS 124.6 1-877-517-2847
        RC0 123.15 (E) (PACIFIC RADIO)
        TOWER 236.6 226.5 125.65 124.0 Outer 119.55 (North) 118.7 (South)
        CLNC DEL 121.4
      COMM/NAV/WEATHER REMARKS: Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada
        & USA). IFR 604-586-4590/4591 or 800-668-1333; IFR tng flts PPR ctc 604-586-4592.
```