

TRIP GUIDE

Hope to Victoria From Hope (CYHE) Last Updated: Dec 29, 2017 Not For Navigational Use

Trip	This trip outlines a routing from Hope (CYHE) to Victoria (CYYJ) and can be used as a tool for pilots				
Description:	transiting from the Interior of BC (East of Hope) to Victoria. A Vancouver VTA Map is highly				
	recommended for this routing.				
Route Start	Guidance for this route will begin near Hope (CYHE) and assumes that pilots will self-navigate to				
Point	Hope.				
Start/Mid/End	Hope (CYHE)	Baker VFR Chkpoi	nt (VCBKR)	Victoria (CYYJ)	
Airspace	The airspace over Hope is unco	ver Hope is uncontrolled below 12,500'. Flight following can be obtained by calling			
Information:	Vancouver Centre on 133.7 approaching Hope. Approximately 15nm SW of hope the airspace				
	becomes controlled above 5500' and clearance must be received from Vancouver Centre on 133.7 if				
	you are above 5500'. As you near Abbotsford ATC flight following will be provided by Victoria				
	Terminal 132.7 while the airspace south of the US border is technically not controlled for VFR it is				
	strongly suggested that you call Victoria Terminal 132.7 or request a handoff from Vancouver				
	Centre. The Abbotsford Tower control zone extends from the surface to 4600' but this route keeps				
	you south of the control zone. The airspace around the Whatcom VOR (HUH) and Victoria is very				
	busy and flight following is highly recommended.				
Useful	Hope Traffic (CYHE):	Vancouver Centre:		Victoria Terminal:	
Frequencies:	123.3	Near Hope 133.7		Near YXX: 132.7 / Near YYJ: 127.8	
	Abbotsford Tower (CYXX):	Victoria Tower (CYYJ):		Pacific Radio RCO:	
	121.0	Outter: 119.1 / Inner: 119.7		CYHE:125.85/CYXX:122.5	
Nearest Arpts	Hope (CYHE)	Chilliwack (CYCW)		Abbotsford (CYXX)	
To This Route	On route of flight	On route of flight		North of route	
	Bellingham (KBLI)	Boundary Bay (CZBB)		Orcas Island (KORS)	
	South of route	Northwest of route		South of route	
Flight Plan /	A flight plan or flight itinerary is required for any flight that extends greater than 25nm from the				
ltinerary	airport of origin. This route does cross the US Border in airspace that is delegated to Cancdian				
	control. In addition to a flight plan, pilots must have a discrete transponder code and be in contact with Air Traffic Control while crossing the international border.				
Local Monthow	Turbulence bay be present with outflow winds. The weather can be very different from Hope to				
Local Weather:	Victoria. During some seasons low marine stratus cloud may be present.				
Other				•	
Considerations:				ot required if not landing in the USA	
Route:	-Carry or have access to a Vancouver VTA Map -Be familiar with CYYJ arrival routes in the CFS Approaching Hope (CYHE) watch for gliders and monitor and make position reports on Hope ATF				
Noule.	123.3. In the vicinity of Hope call Vancouver Centre 133.7 for flight following. They will hand you off				
	to Victoria Terminal 132.7. Expect a routing to pass south of Abbotsford Airport (CYXX) to Cherry				
	Point (VCCHY) > East Point (VCEST) > Stuart Island where you will fly the assigned Victoria Arrival				
	route found in the CFS. Pilots can expect to pass CYXX below 6000' and can expect to cross from				
	Cherry Point to East Point at 4500'. ATC will usually instruct pilots to decend to 3000' at East Point				
	and contact Victoria Tower for lower. Pilot flying into Victoria for the first time shoud take some				
	time to review the Stuart Island VFR arrival route in the CFS.				
	In Short: Fly from East Point > Stuart Island & decent to 2000'. At Stuart Island contact CYYJ inner				
	tower 119.7 and fly direct the airport. The tower controller will tell you to join straight in, base,				
	downwind etc. Do not decent beloe 2000' until turning final or instructed to do so by ATC.				



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