FLIGHT PLAN & SITE SURVEY

ALOUETTE LAKE

November 12, 2026

IMPORTANT NOTICE

Please ensure you have received all required authorizations prior to flight. This Site Survey was created using RPAS Wilco. The user accepts all responsibility for the accuracy of the information.

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Mission Information

ALOUETTE LAKE

FLIGHT DETAILS

Reference No:	**MAAC-168-5771**
Project Name:	**RADIO CONTROL FLYING CLUB OF B.C.**
Pilot Name:	**MAAC**
Pilot Certificate:	
Mission Type:	**VLOS**
Flight Start:	**November 12, 2026 07:26 PM**
Flight End:	**November 12, 2026 08:26 PM**

LOCATION DETAILS

Flight Address:	**ALOUETTE LAKE**
Latitude:	**49° 17' 22.50" N (49.29)**
Longitude:	**122° 29' 21.30" W (-122.489)**
Field Elevation:	**404 ft MSL**
Altitude / Radius:	**400.0 ft / 926 m (0.5 nm)**
Classification:	**ADVISORY**
FIR / Contact:	**CZVR / 604-586-4500**

NOTES

Your flight is in an advisory airspace.
Please check whether the area is active via NOTAMs or by contacting the controlling agency found in the DAH.

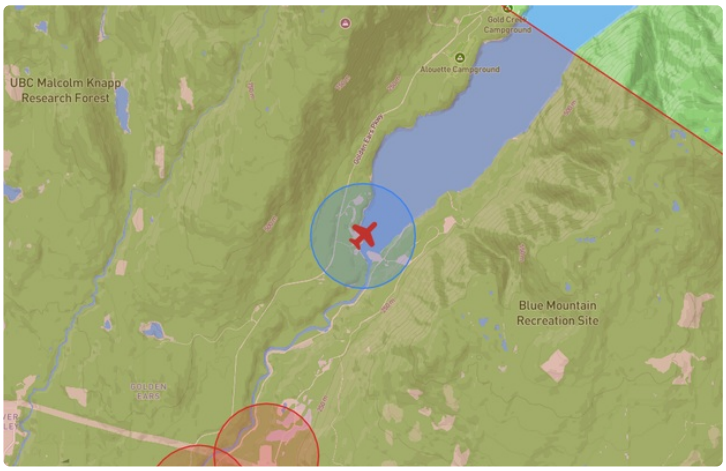
REPORT CONTENTS

Site Survey • Obstacles (if available) • Nearby Aerodromes • Canadian Aviation Regulations • GFA • Aerodrome Supplements • METAR & TAF • NOTAMs • CFS

Flight Map & MODEL Details

MISSION LOCATION SURVEY

FLIGHT AREA MAP



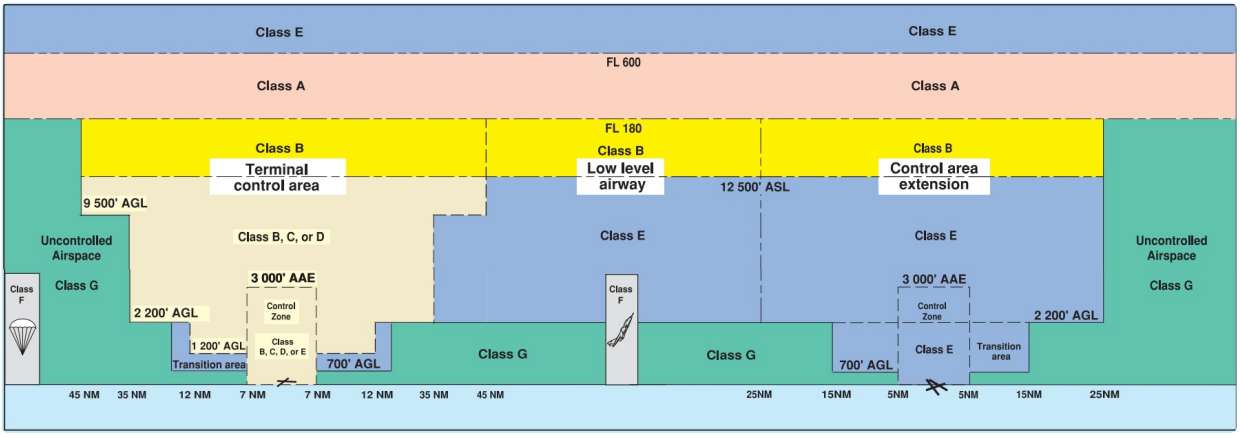
MISSION LOCATION DETAILS

ROLE	LATITUDE	LONGITUDE
MODEL	49° 17' 22.50" N 49.29	122° 29' 21.30" W -122.489
Pilot		
Payload Op.		
Observer		

Airspace Classification

MISSION LOCATION SURVEY

AIRSPACE MAP



OVERLYING AIRSPACES

Class	Name	Floor	Ceiling
F	CYA185 (A,T,H) ALOUETTE LAKE, BC	SFC	4000MSL
E	Pitt Meadows, BC b) [CAE]	2000MSL	18000MSL
E	V304 VHF/UHF Airway	2200AGL	12500MSL
E	T629 Fixed RNAV Route	2200AGL	12500MSL
E	T775 Fixed RNAV Route	2200AGL	12500MSL
E	T800 Fixed RNAV Route	2200AGL	12500MSL
C	Vancouver, BC l) [TCA]	4500MSL	6500MSL
C	Vancouver, BC s) [TCA]	6500MSL	8500MSL
C	Vancouver, BC t) [TCA]	8500MSL	9500MSL
C	Vancouver, BC u) [TCA]	9500MSL	12500MSL

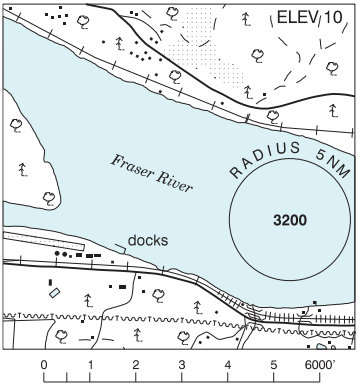
NEAREST AERODROMES & DISTANCE FROM OPERATION

FORT LANGLEY (CAS4 - WATERDROME - Reg)	Lat: 49.167	Long: -122.533	14.038KM	7.58NM	S
Operator: FORT LANGLEY AVIATION: PHONE: 604-888-1922, POST: UNKNOWN **FIR Contact:** 604-586-4500					
FORT LANGLEY (CBQ2 - AERODROME - Reg)	Lat: 49.168	Long: -122.557	14.415KM	7.783NM	S
Operator: FORT LANGLEY AVIATION: PHONE: 604-888-1922, PHONE: 604-928-0126, POST: UNKNOWN **FIR Contact:** 604-586-4500					
PITT MEADOWS (CYPK - AERODROME/HELIPORT - Cert)	Lat: 49.216	Long: -122.713	18.182KM	9.817NM	SW
Operator: PITT MEADOWS AIRPORT SOCIETY: PHONE: 604-465-8977, POST: UNKNOWN **FIR Contact:** 604-586-4500					
PITT MEADOWS (CAJ8 - WATERDROME - Reg)	Lat: 49.209	Long: -122.709	18.299KM	9.881NM	SW
Operator: PITT MEADOWS AIRPORT SOCIETY: PHONE: 604-465-8977, POST: UNKNOWN **FIR Contact:** 604-586-4500					
ABBOTSFORD (TECK) (CTK8 - HELIPORT - Reg)	Lat: 49.127	Long: -122.395	19.344KM	10.445NM	S
Operator: TECKLENAIR AVIATION LTD.: PHONE: 604-328-7553, POST: 6880 Schroeder Avenue Abbotsford, BC V4X 2G5 **FIR Contact:** 604-586-4500					

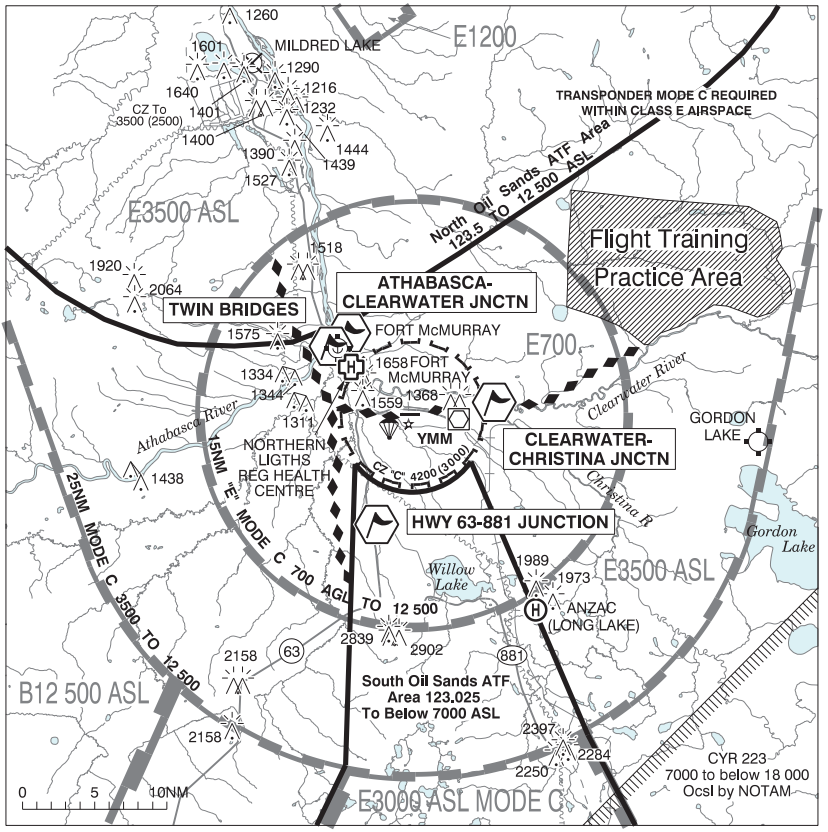
FORT LANGLEY BC

CAS4

REF	N49 10 W122 32 17°E (2013) UTC-8(7) Elev 10′ VTA A5004
OPR	Fort Langley Avn 604-888-1922 Reg PPR
PF	A-1 C-2,3,4,5 D-6
FLT PLN **FIC**	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
SERVICES **FUEL** **S**	100LL, JA 1,4,5
A/D DATA	Current 3-5 kt, sand beach & ramp.
COMM **ATF**	tfc 122.725 2NM 1500 ASL
NAV **VOR**	PITT MEADOWS YPK 112.4 N49 12 57 W122 42 54 (44′)
PRO	Circuits 1000' over river. Follow the southside of the chan for eastbound water ldg. No water circuits or floatplane tng in vic of MacMillan Island.

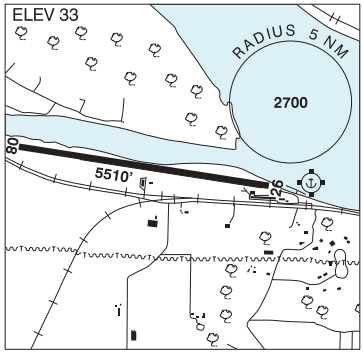


FORT McMURRAY VFR TERMINAL PROCEDURES CHART



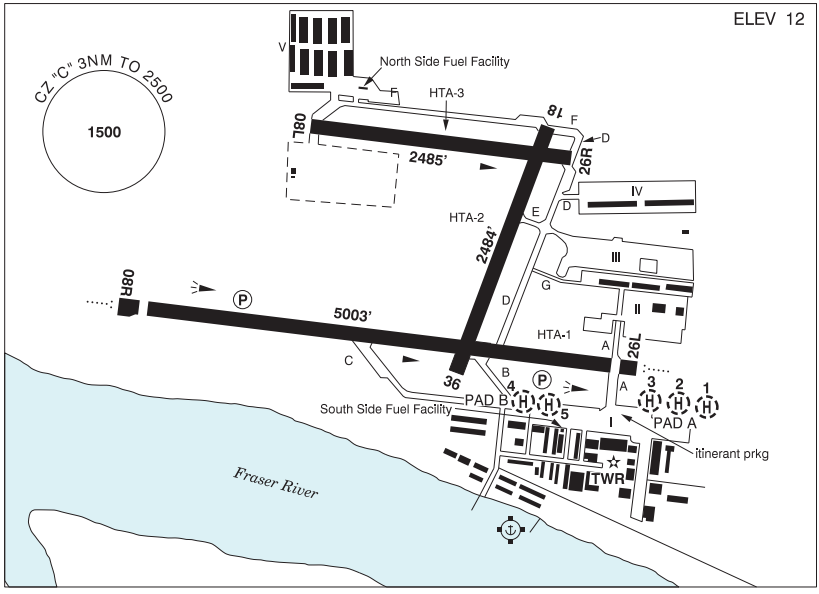
NAME	IDENT	LAT/LONG
ATHABASCA - CLEARWATER JUNCTION	VCABA	N56° 44' 00" W111° 23' 12"
CLEARWATER - CHRISTINA JUNCTION	VCCLW	N56° 39' 54" W111° 03' 06"
HWY 63 - 881 JUNCTION	VCJCT	N56° 31' 30" W111° 18' 06"
TWIN BRIDGES	VCTWB	N56° 43' 54" W111° 23' 36"

FORT LANGLEY BC CBQ2



REF	N49 10 04 W122 33 27 Adj 17°E (2014) UTC-7 Elev 33´ VTA A5004
OPR	Fort Langley Avn 604-888-1922 PPR Reg
PF	A-1 C-2,3,4,5 D-6
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
SERVICES	
FUEL	100LL, JA
S	1,4,5
RWY DATA	Rwy 08(082°)/26(262°) 5510X60 ASPH
RCR	Opr 604-888-1922 Ltd win maint
COMM	
ATF	tfc 122.725 2NM 1500 ASL
NAV	
VOR	PITT MEADOWS YPK 112.4 N49 12 57 W122 42 54 (28')
PRO	Rgt hand circuits Rwy 26 (CAR 602.96). Circuit hgt 1000 ASL. No training flights. No overflight of Fort Langley community & MacMillan Island below 1000 ASL. Procedures for crossing the southern Strait of Georgia within Tml Class C airspace refer to Vancouver Intl, VTPC for Crossing the Southern Strait of Georgia.
CAUTION	Trees to 80 AGL along N side

PITT MEADOWS BC CYPK



REF	N49 12 58 W122 42 48 1SW 17°E (2013) UTC-7 Elev 12´ VTA A5004 LO2 T1 CAP
OPR	Pitt Meadows Aprt Society 604-465-8977 1530-2330Z Mon-Fri Cert
PF	A-1,2,3,7 C-4,5,6
CUST	AOE/15 888-226-7277
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
ACC	Vancouver IFR 604-586-4590/4591; IFR tng flts PPR ctc 604-586-4592
WX	LWIS H24 LAWO 14-06Z
SERVICES	
FUEL	100LL (Cardlock) Helis not auth South Side Fuel Facility unless dollied, JA-1 (FSII avbl) (by truck)
OIL	All
S	1,2,3,4,5
PVT ADV	Integrity Flight Support (JA-1 by truck, Oil) 123.35 778-808-3312 1430-2400Z Mon-Fri exc hols, O/T call out chg; Aeroclub of BC (100LL Cardlock) N & S Side Fuel Facilities 604-465-0446.

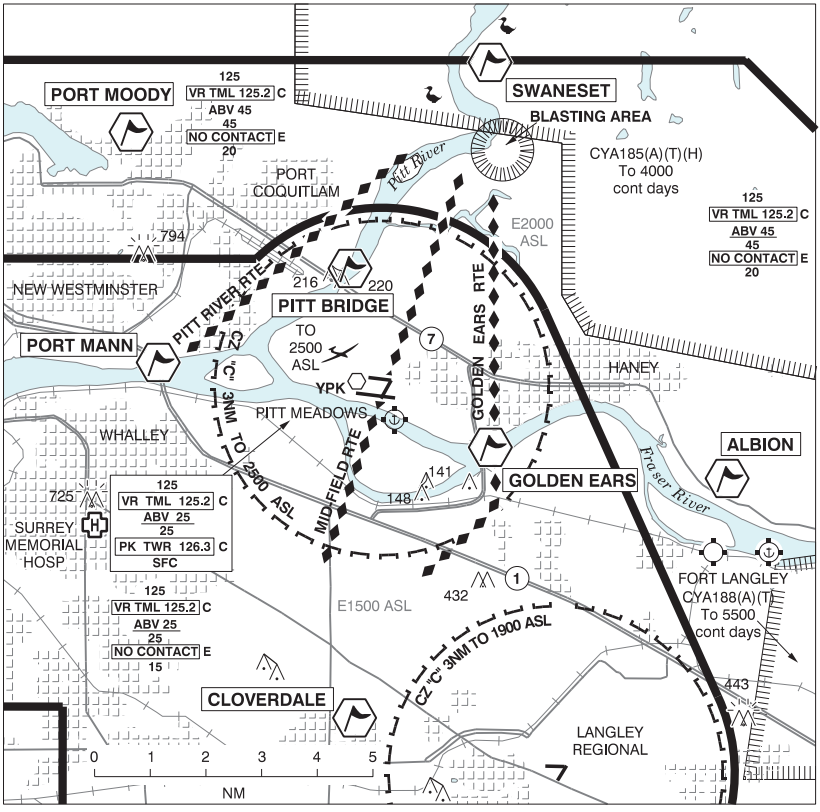
PITT MEADOWS BC (Cont'd) CYPK

RWY DATA	Rwy 08R(080°)/26L(260°) 5003x100 ASPH Thld 08R displ 197' Thld 26L displ 164' Rwy 08L(080°)/26R(260°) 2485x75 ASPH Rwy 18(185°)/36(005°) 2484x75 ASPH RESA: 08R/26L 492'
RWY CERT	Rwy 08R/26L AGN IIIA Rwy 08L/26R AGN I Rwy 18/36 AGN I
TWY CERT	Twy: D, E, F, G AGN I
APRON	Apron I Itinerant prkg N of ATB, E of Twy A (see sketch). Apron III and V Pvt.
RCR	Twr 604-465-9723 PCN Rwy 08L/26R no win maint
HELI DATA	Parking Pad 1 & 2: 68' dia ASPH Max heli overall length 57'. Parking Pad 3: 50' dia ASPH Max heli overall length 42'. Parking Pad 4 & 5: 45' dia ASPH Max helil overall length 41'.
LIGHTING	08R-AO(TE ME) P2, 26L-AO(T ME) P2, 18-(TE ME), 36-(TE ME), 05-13Z O/T ARCAL-126.3 key mic 3 times within 5 sec for 26L, & 5 times within 5 sec for 08R & 7 times within 5 sec for 18-36 for 15 min duration lgt.
COMM	
ATIS	125.0 14-06Z
GND	123.8 14-06Z
TWR	Pitt 126.3 (V) 14-06Z (emerg only 604-465-9723)
MF	tfc 126.3 06-14Z 3NM 2500 ASL (CAR 602.98)
NAV	
VOR	YPK 112.4 N49 12 57 W122 42 54 (28')

PITT MEADOWS BC (Cont'd) CYPK

PRO	Rgt hand circuits Rwys 08R, 18 & 26R (CAR 602.96) circuit hgt 1000 ASL. Seaplane circuits 500 ASL on S side of Fraser River. Procedures for crossing the southern Strait of Georgia within Tml Class C airspace refer to Vancouver Intl, VTPC for Crossing the Southern Strait of Georgia. Due to reduced wing tip clearance, acft total wingspan exceeding 60' are recommended to use Twy A when taxiing to/fr Apron I. **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 122.5 or 123.15 for code assignment at least 30 min prior to flight or file a VFR Flight Plan/Flight Itinerary. - All acft arriving Vancouver 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 122.5 or 123.15. - All acft arriving Victoria Intl from a non NAV CANADA site call Kamloops FIC at 866-541-4101 or PAC RDO 122.5 or 123.15 for code assignment at least 30 minutes prior to flight or file a VFR Flight Plan/Flight Itinerary. **NIGHT RESTRICTIONS:** - Circuit tng Rwy 08R, 08L & 36 not auth 0400-1530Z Mon-Fri, 04-16Z Sat-Sun unless approved by APM. - Circuit tng Rwy 26L, 26R & 18 not auth 05-15Z unless approved by APM. - Turbojet, turbofan and turboprop night circuit tng PPR. - All acft avoid overflight of noise-sensitive areas, unless unable due to crosswind limitations, operational/safety considerations, or as directed by ATC. When Tower Closed: - Rwy 08R/18/26L Dep: Acft climb rwy hdg to 1000 ASL BPOC. Best Rate of Climb. Avoid flt over built-up areas in downwind and crosswind legs. - Rwy 36 Dep: Left hand circuit. When safe turn left to 1000 ASL BPOC. Best Rate of Climb. Avoid flt over built-up areas in downwind and crosswind legs. - Rwy 08L/26R not to be used when twr is clsd unless rqrd due to operational/safety considerations. **HELI:** All Turbine Heli: Continuous circuits prohibited unless approved by APM. - Arr/dep: Avoid low flt over built-up areas, unless directed by ATC. All Apron I arr/dep rqrd to use marked Apron I heli parking pads 1, 2 and 3 unless prior permission received fr APM. Hover taxiing proh on Apron I BLW adj bldg hgts.
CAUTION	Coyotes in vic of rwys. 160' lit crane 2NM NW of A/D. Quarry blasting ops within 0.6NM radius N49 17 14 W122 39 33 (aprx 4.7NM N of A/D) to 300 AGL. Industrial complex S of 26L apch, do not mistake bldg floodlights for rwy edge lights during low vis conds or ngt ops.

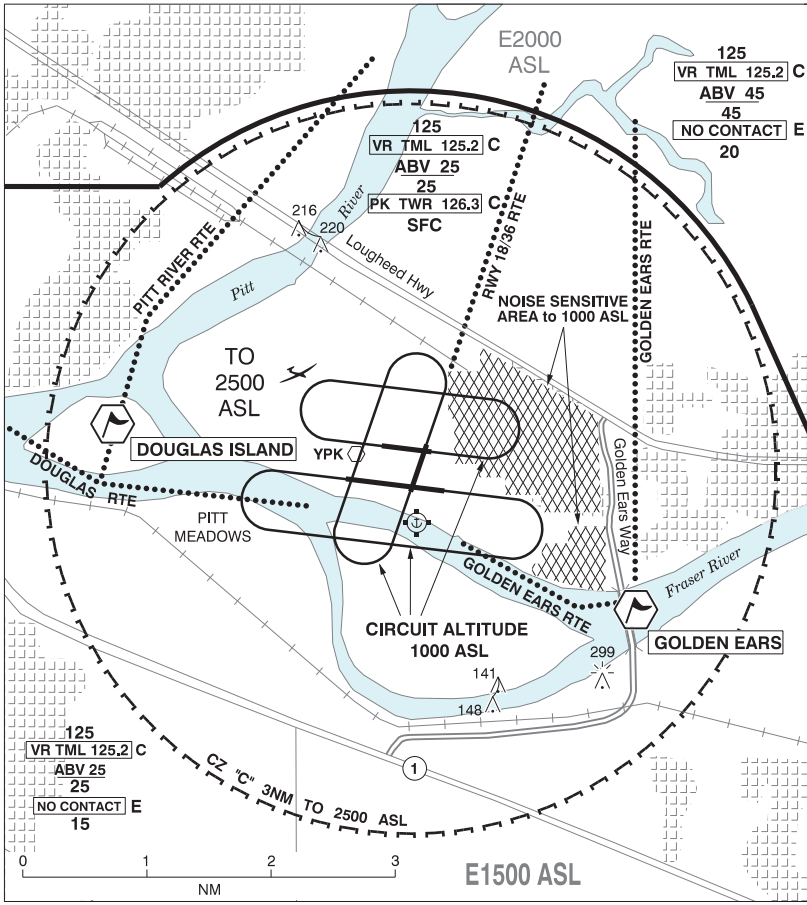
PITT MEADOWS VFR TERMINAL PROCEDURES CHART



PITT MEADOWS VFR TERMINAL PROCEDURES CHARTS

NAME	IDENT	LAT/LONG
ABERNETHY	VCANY	N49° 13' 54" W122° 39' 24"
ANTENNAS	VCANS	N49° 09' 42" W122° 43' 54"
ALBION	VCABN	N49° 11' 12" W122° 33' 36"
CLOVERDALE	VCCLV	N49° 06' 42" W122° 43' 24"
COLLEGE	VCOLG	N49° 12' 54" W122° 39' 06"
COLONY FARMS	VCLFM	N49° 14' 12" W122° 48' 12"
DOUGLAS ISLAND	VCDGS	N49° 13' 12" W122° 46' 24"
FORT LANGLEY	VCLNG	N49° 10' 00" W122° 33' 06"
GOLDEN EARS	VCGER	N49° 11' 48" W122° 39' 54"
HAMMOND	VCHMD	N49° 12' 18" W122° 38' 54"
MEADOW GARDENS	VCMGD	N49° 14' 00" W122° 40' 32"
PITT BRIDGE	VCPTB	N49° 14' 48" W122° 43' 48"
PITT MEADOWS	VCPIT	N49° 13' 00" W122° 42' 54"
PORT MANN	VCPMN	N49° 13' 18" W122° 49' 00"
PORT MOODY	VCPMD	N49° 17' 18" W122° 49' 42"
RAILYARD	VCRRY	N49° 15' 42" W122° 46' 06"
SWANESET	VCSWN	N49° 18' 30" W122° 39' 48"
TYNEHEAD	VCTYN	N49° 11' 30" W122° 46' 42"
WALNUT	VCWNT	N49° 10' 48" W122° 40' 00"

PITT MEADOWS VFR TERMINAL PROCEDURES CHART - HELI ARR/DEP PROCEDURES, CIRCUIT PATTERNS & NOISE SENSITIVE AREA



DOUGLAS ROUTE

DEP via Fraser River to Douglas Island, not abv 500 until Douglas Island.

APCH Douglas Island, not abv 500, then eastbound via Fraser River.

PITT RIVER ROUTE

DEP via Fraser River to Douglas Island, then northbound W of Pitt River, not abv 500 until Lougheed Hwy.

APCH W of Pitt River to Douglas Island, not abv 500, then eastbound via Fraser River.

RWY 18/36 ROUTE

DEP and overfly Rwy 36 to Lougheed Hwy, not abv 500 until Lougheed Hwy.

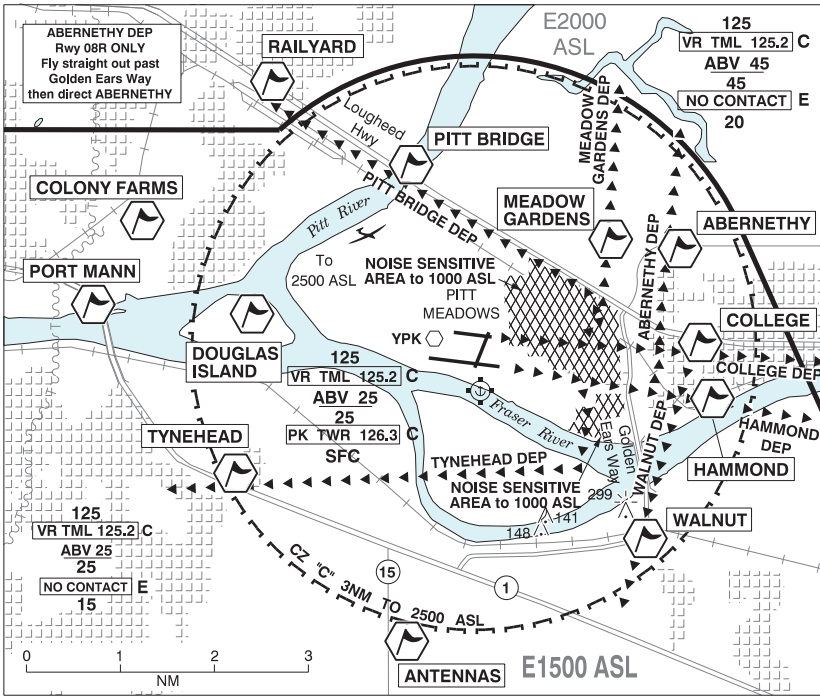
APCH straight-in Rwy 18, not abv 500. When authorized, overfly Rwy 18 to cross parallel Rwys.

GOLDEN EARS ROUTE

DEP via Fraser River past Golden Ears Bridge, then northbound E of Golden Ears Way, not abv 500 until Lougheed Hwy.

APCH E of Golden Ears Way, not abv 500 to Golden Ears Bridge, then westbound via Fraser River.

PITT MEADOWS VFR TERMINAL PROCEDURES CHART - RWY 08L & 08R ARR/DEP



DEPARTURES

All departures not above 1000 until cleared higher. See map for routing.

ARRIVALS

All arrivals not below 1500 until cleared lower, except where stated otherwise.

PITT BRIDGE ARR – RWY 08L ONLY

Fly direct PITT BRIDGE, then join left base.

RAILYARD ARR – RWY 08R ONLY

Fly direct RAILYARD, then direct DOUGLAS ISLAND, then straight in.

COLONY ARR – RWY 08L ONLY

Fly direct COLONY FARMS, then straight in.

No altitude restriction.

PORT MANN ARR – RWY 08R ONLY

Proceed via PORT MANN, then direct DOUGLAS ISLAND, then straight in. No altitude restriction.

TYNEHEAD ARR

Fly direct TYNEHEAD, then join assigned right base.

ANTENNAS ARR

Fly direct ANTENNAS, then join assigned right downwind.

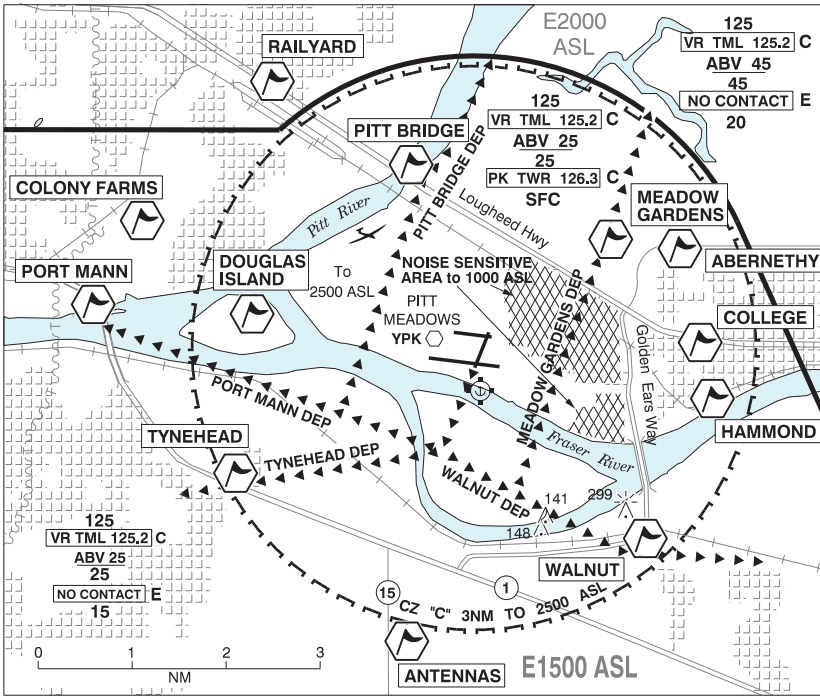
WALNUT ARR

Fly direct WALNUT, then join assigned right downwind.

ABERNETHY ARR

Fly direct ABERNETHY, then join assigned left downwind.

PITT MEADOWS VFR TERMINAL PROCEDURES CHART - RWY 18 ARR/DEP



DEPARTURES

All departures not above 1000 until cleared higher. See map for routing.

ARRIVALS

All arrivals not below 1500 until cleared lower.

TYNEHEAD ARR

Fly direct TYNEHEAD, then join right downwind.

COLONY ARR

Fly direct COLONY FARMS, then join midfield right downwind.

PITT BRIDGE ARR

Fly direct PITT BRIDGE, then join right base.

ABERNETHY ARR

Fly direct ABERNETHY, then join left base.

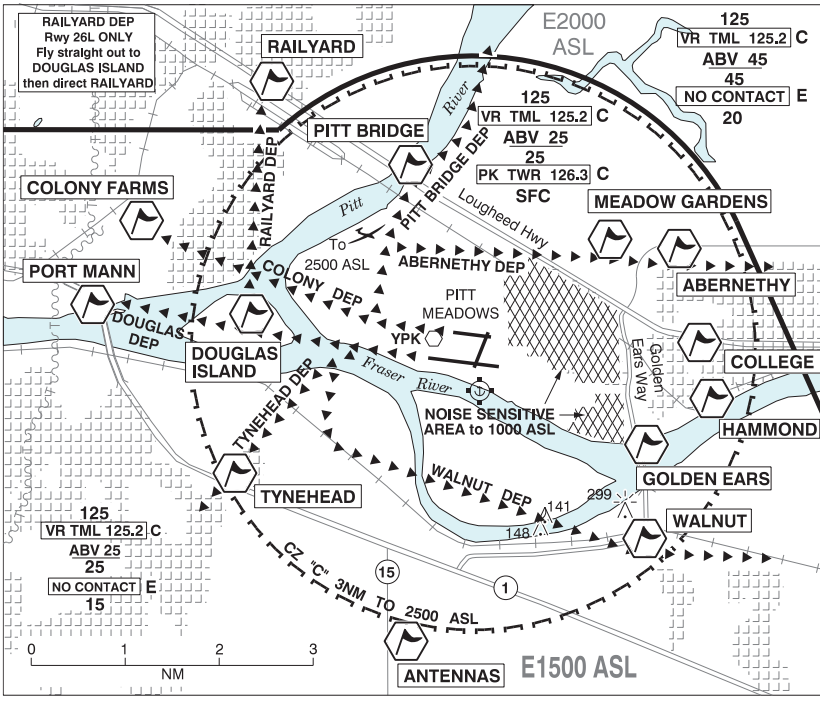
HAMMOND ARR

Fly direct HAMMOND, then join midfield left downwind.

WALNUT ARR

Fly direct WALNUT, then join left downwind.

PITT MEADOWS VFR TERMINAL PROCEDURES CHART - RWY 26L & 26R ARR/DEP



DEPARTURES

All departures not above 1000 until cleared higher. See map for routing.

ARRIVALS

All arrivals not below 1500 until cleared lower, except where stated otherwise.

MEADOW GARDENS ARR – RWY 26R ONLY

Fly direct MEADOW GARDENS, then join right base.

ABERNETHY ARR – RWY 26L ONLY

Fly direct ABERNETHY, then join right base.

COLLEGE ARR – RWY 26R ONLY

Fly direct COLLEGE, then straight in.

No altitude restriction.

HAMMOND ARR – RWY 26L ONLY

Fly direct HAMMOND, then straight in.

No altitude restriction.

WALNUT ARR

Fly direct WALNUT, then join assigned left base.

ANTENNAS ARR

Fly direct ANTENNAS, then join assigned left downwind.

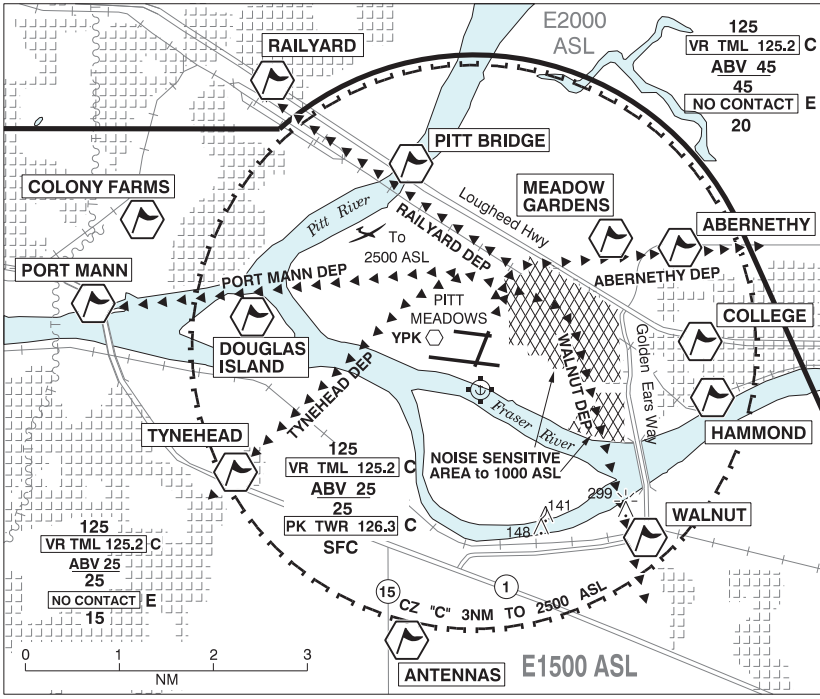
TYNEHEAD ARR

Fly direct TYNEHEAD, then join assigned left downwind.

PITT BRIDGE ARR

Fly direct PITT BRIDGE, then join assigned right downwind.

PITT MEADOWS VFR TERMINAL PROCEDURES CHART - RWY 36 ARR/DEP



DEPARTURES

All departures not above 1000 until cleared higher. See map for routing.

ARRIVALS

All arrivals not below 1500 until cleared lower.

TYNEHEAD ARR

Fly direct TYNEHEAD, then join left base.

COLONY ARR

Fly direct COLONY FARMS, then join midfield left downwind.

PITT BRIDGE ARR

Fly direct PITT BRIDGE, then join left downwind.

MEADOW GARDENS ARR

Fly direct MEADOW GARDENS, then join right downwind.

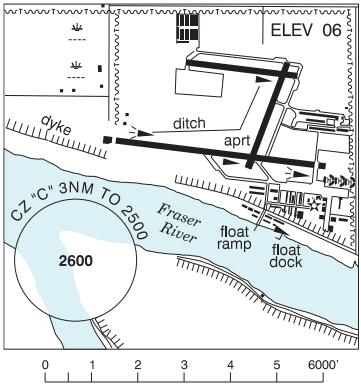
HAMMOND ARR

Fly direct HAMMOND, then join midfield right downwind.

WALNUT ARR

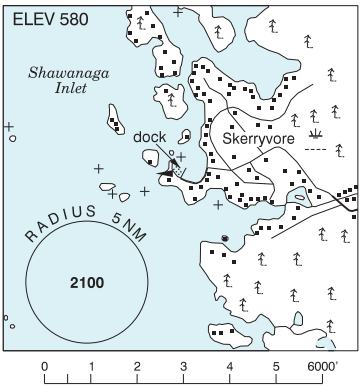
Fly direct WALNUT, then join right base.

PITT MEADOWS BC — CAJ8



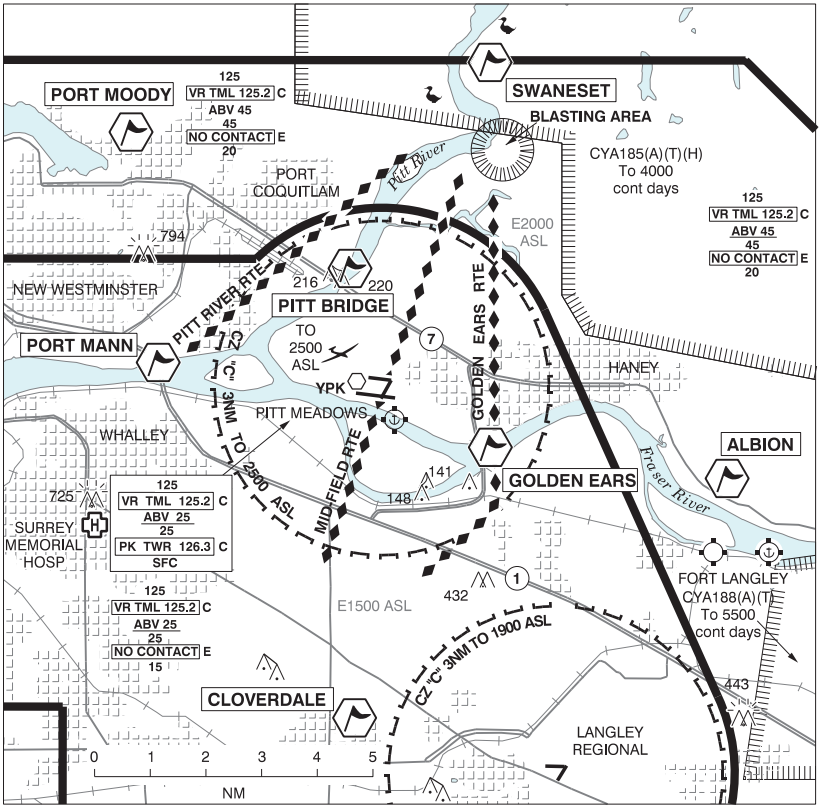
REF	N49 12 34 W122 42 34 1SW 17°E (2013) UTC-8(7) Elev 06′ VTA A5004
OPR	Pitt Meadows Aprt Society 604-465-8977 15-01Z‡ Mon-Fri Reg
PF	A-1,2,3,7 at adj land A/D C-4,5,6
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
WX	LWIS H24 LAWO 15-07Z‡
SERVICES	
FUEL	100LL, JA-1 at adj land A/D
OIL	All
S	1,2,3,4,5 at adj land A/D
A/D DATA	Tidal range 4′, current 3-8 kt.
COMM	
ATIS	125.0 15-07Z‡
GND	123.8 15-07Z‡
TWR	Pitt 126.3 (V) 15-07Z‡
MF	tfc 126.3 07-15Z‡ 3NM 2500 ASL (CAR 602.98)
NAV	
VOR	YPK 112.4 N49 12 57 W122 42 54
PRO	Circuit altitude for seaplanes 500 ASL, all circuits on S side of Fraser River. Arr/dep avoid low flt over built-up areas, or as directed by ATC. Eastbound dep on Fraser River initiate tkof W of float ramp, or as directed by ATC.
CAUTION	Drifting logs. Lower end of seaplane launching ramp is less than 1′ below zero tide level; caution at low tides.

POINTE AU BARIL STATION ON — CPB6



REF	N45 32 24 W80 23 15 4SW 11°W UTC-5(4) Elev 580' A5000
OPR	Jeremy and Ryan Edwards 647-202-9995 or 416-400-5244 Reg
PF	B-5
FLT PLN	
FIC	London 866-WXBRIEF (Toll free within Canada) or 866-541-4104 (Toll free within Canada & USA)
A/D DATA	Open water May-mid Nov, sandy bottom. Dock depth 5'.
COMM	
ATF	tfc 123.2 5NM 3600 ASL
CAUTION	Rock shoal 82' NE of boathouse marked with white buoy. Enter bay from N. Remain E of island.

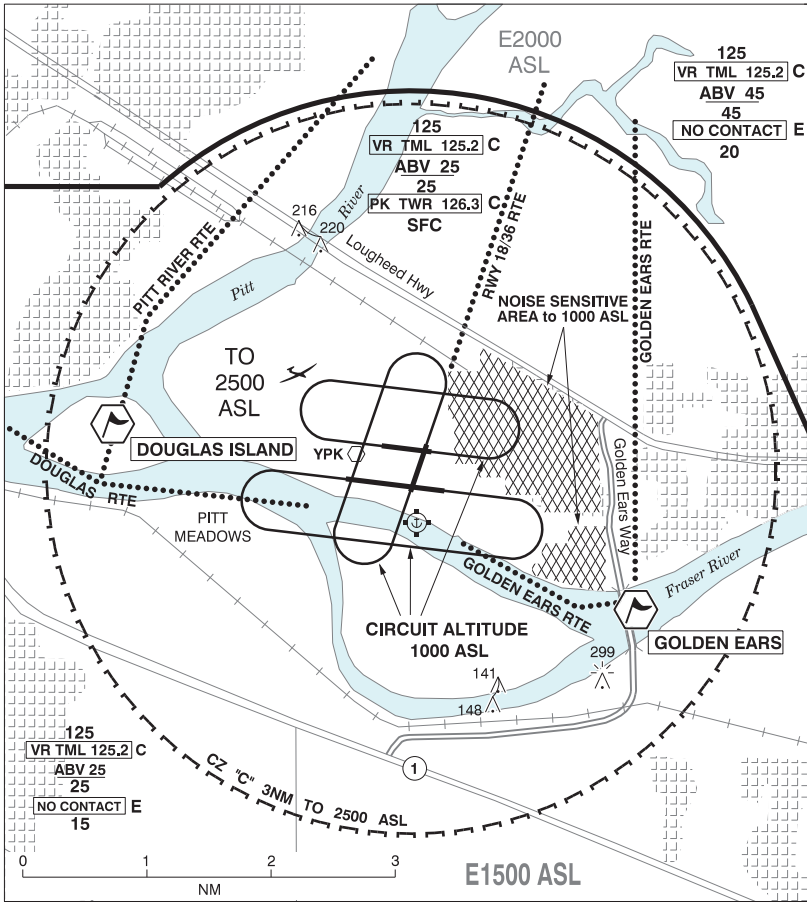
PITT MEADOWS VFR TERMINAL PROCEDURES CHART



PITT MEADOWS VFR TERMINAL PROCEDURES CHARTS

NAME	IDENT	LAT/LONG
ABERNETHY	VCANY	N49° 13' 54" W122° 39' 24"
ANTENNAS	VCANS	N49° 09' 42" W122° 43' 54"
ALBION	VCABN	N49° 11' 12" W122° 33' 36"
CLOVERDALE	VCCLV	N49° 06' 42" W122° 43' 24"
COLLEGE	VCOLG	N49° 12' 54" W122° 39' 06"
COLONY FARMS	VCLFM	N49° 14' 12" W122° 48' 12"
DOUGLAS ISLAND	VCDGS	N49° 13' 12" W122° 46' 24"
FORT LANGLEY	VCLNG	N49° 10' 00" W122° 33' 06"
GOLDEN EARS	VCGER	N49° 11' 48" W122° 39' 54"
HAMMOND	VCHMD	N49° 12' 18" W122° 38' 54"
MEADOW GARDENS	VCMGD	N49° 14' 00" W122° 40' 32"
PITT BRIDGE	VCPTB	N49° 14' 48" W122° 43' 48"
PITT MEADOWS	VCPIT	N49° 13' 00" W122° 42' 54"
PORT MANN	VCPMN	N49° 13' 18" W122° 49' 00"
PORT MOODY	VCPMD	N49° 17' 18" W122° 49' 42"
RAILYARD	VCRRY	N49° 15' 42" W122° 46' 06"
SWANESET	VCSWN	N49° 18' 30" W122° 39' 48"
TYNEHEAD	VCTYN	N49° 11' 30" W122° 46' 42"
WALNUT	VCWNT	N49° 10' 48" W122° 40' 00"

PITT MEADOWS VFR TERMINAL PROCEDURES CHART - HELI ARR/DEP PROCEDURES, CIRCUIT PATTERNS & NOISE SENSITIVE AREA



DOUGLAS ROUTE

DEP via Fraser River to Douglas Island, not abv 500 until Douglas Island.

APCH Douglas Island, not abv 500, then eastbound via Fraser River.

PITT RIVER ROUTE

DEP via Fraser River to Douglas Island, then northbound W of Pitt River, not abv 500 until Lougheed Hwy.

APCH W of Pitt River to Douglas Island, not abv 500, then eastbound via Fraser River.

RWY 18/36 ROUTE

DEP and overfly Rwy 36 to Lougheed Hwy, not abv 500 until Lougheed Hwy.

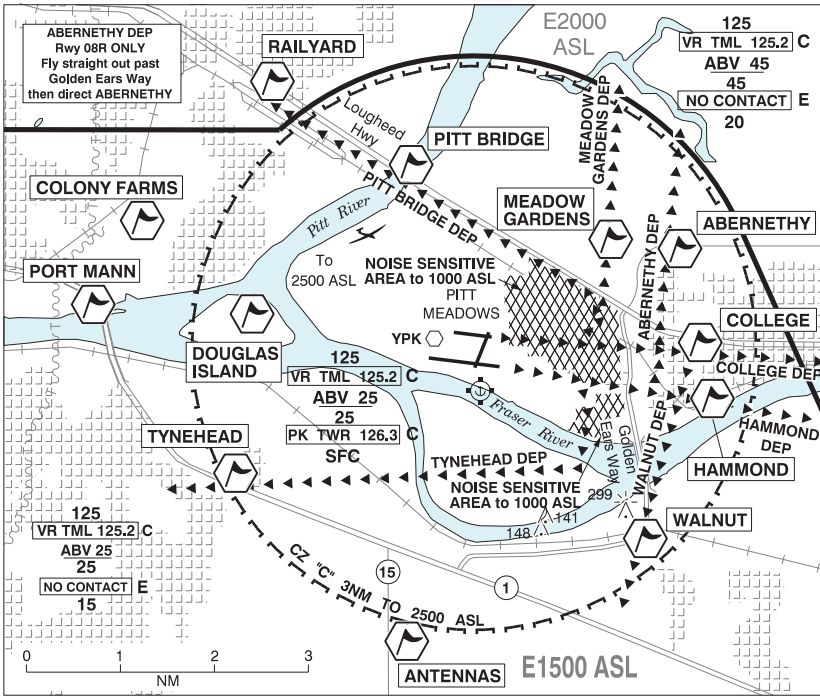
APCH straight-in Rwy 18, not abv 500. When authorized, overfly Rwy 18 to cross parallel Rwys.

GOLDEN EARS ROUTE

DEP via Fraser River past Golden Ears Bridge, then northbound E of Golden Ears Way, not abv 500 until Lougheed Hwy.

APCH E of Golden Ears Way, not abv 500 to Golden Ears Bridge, then westbound via Fraser River.

PITT MEADOWS VFR TERMINAL PROCEDURES CHART - RWY 08L & 08R ARR/DEP



DEPARTURES

All departures not above 1000 until cleared higher. See map for routing.

ARRIVALS

All arrivals not below 1500 until cleared lower, except where stated otherwise.

PITT BRIDGE ARR – RWY 08L ONLY

Fly direct PITT BRIDGE, then join left base.

RAILYARD ARR – RWY 08R ONLY

Fly direct RAILYARD, then direct DOUGLAS ISLAND, then straight in.

COLONY ARR – RWY 08L ONLY

Fly direct COLONY FARMS, then straight in.

No altitude restriction.

PORT MANN ARR – RWY 08R ONLY

Proceed via PORT MANN, then direct DOUGLAS ISLAND, then straight in. No altitude restriction.

TYNEHEAD ARR

Fly direct TYNEHEAD, then join assigned right base.

ANTENNAS ARR

Fly direct ANTENNAS, then join assigned right downwind.

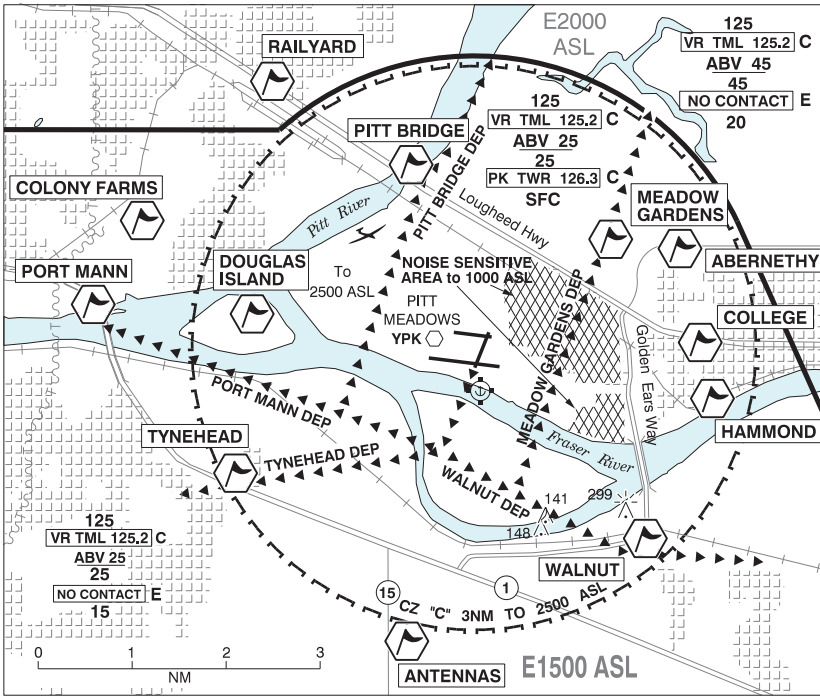
WALNUT ARR

Fly direct WALNUT, then join assigned right downwind.

ABERNETHY ARR

Fly direct ABERNETHY, then join assigned left downwind.

PITT MEADOWS VFR TERMINAL PROCEDURES CHART - RWY 18 ARR/DEP



DEPARTURES

All departures not above 1000 until cleared higher. See map for routing.

ARRIVALS

All arrivals not below 1500 until cleared lower.

TYNEHEAD ARR

Fly direct TYNEHEAD, then join right downwind.

COLONY ARR

Fly direct COLONY FARMS, then join midfield right downwind.

PITT BRIDGE ARR

Fly direct PITT BRIDGE, then join right base.

ABERNETHY ARR

Fly direct ABERNETHY, then join left base.

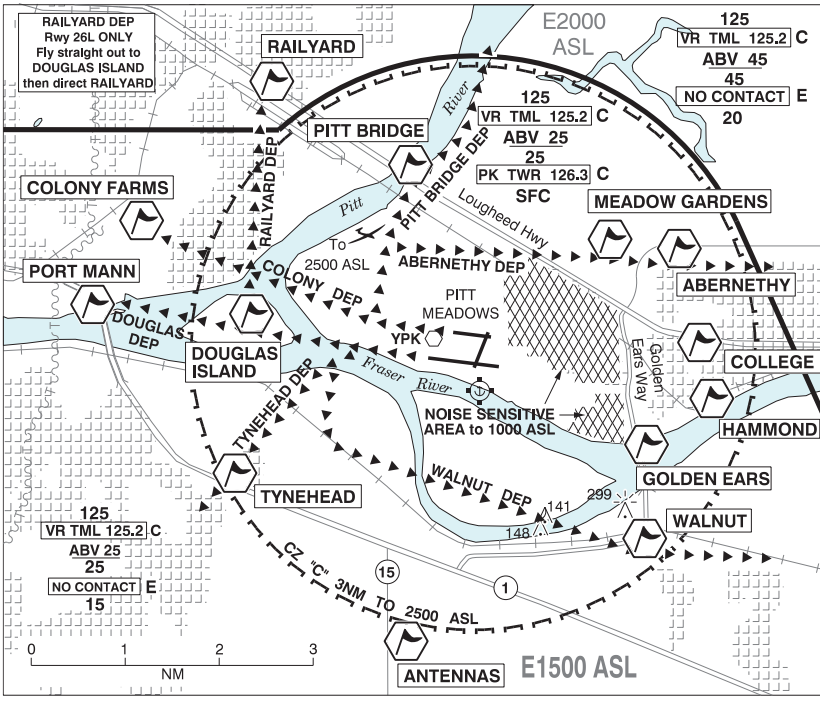
HAMMOND ARR

Fly direct HAMMOND, then join midfield left downwind.

WALNUT ARR

Fly direct WALNUT, then join left downwind.

PITT MEADOWS VFR TERMINAL PROCEDURES CHART - RWY 26L & 26R ARR/DEP



DEPARTURES

All departures not above 1000 until cleared higher. See map for routing.

ARRIVALS

All arrivals not below 1500 until cleared lower, except where stated otherwise.

MEADOW GARDENS ARR – RWY 26R ONLY

Fly direct MEADOW GARDENS, then join right base.

ABERNETHY ARR – RWY 26L ONLY

Fly direct ABERNETHY, then join right base.

COLLEGE ARR – RWY 26R ONLY

Fly direct COLLEGE, then straight in.

No altitude restriction.

HAMMOND ARR – RWY 26L ONLY

Fly direct HAMMOND, then straight in.

No altitude restriction.

WALNUT ARR

Fly direct WALNUT, then join assigned left base.

ANTENNAS ARR

Fly direct ANTENNAS, then join assigned left downwind.

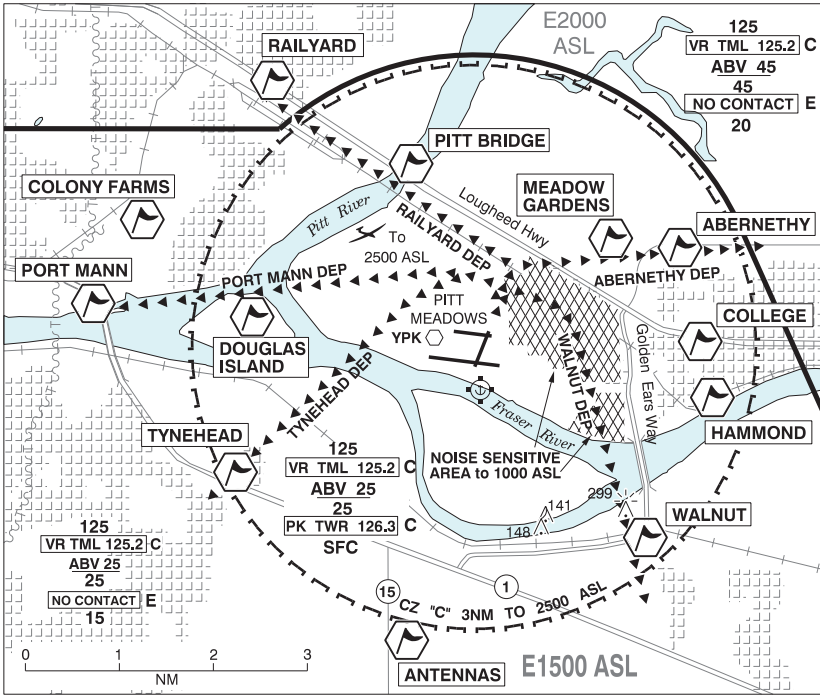
TYNEHEAD ARR

Fly direct TYNEHEAD, then join assigned left downwind.

PITT BRIDGE ARR

Fly direct PITT BRIDGE, then join assigned right downwind.

PITT MEADOWS VFR TERMINAL PROCEDURES CHART - RWY 36 ARR/DEP



DEPARTURES

All departures not above 1000 until cleared higher. See map for routing.

ARRIVALS

All arrivals not below 1500 until cleared lower.

TYNEHEAD ARR

Fly direct TYNEHEAD, then join left base.

COLONY ARR

Fly direct COLONY FARMS, then join midfield left downwind.

PITT BRIDGE ARR

Fly direct PITT BRIDGE, then join left downwind.

MEADOW GARDENS ARR

Fly direct MEADOW GARDENS, then join right downwind.

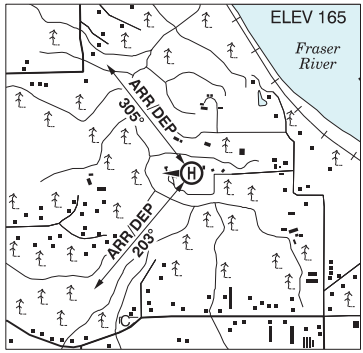
HAMMOND ARR

Fly direct HAMMOND, then join midfield right downwind.

WALNUT ARR

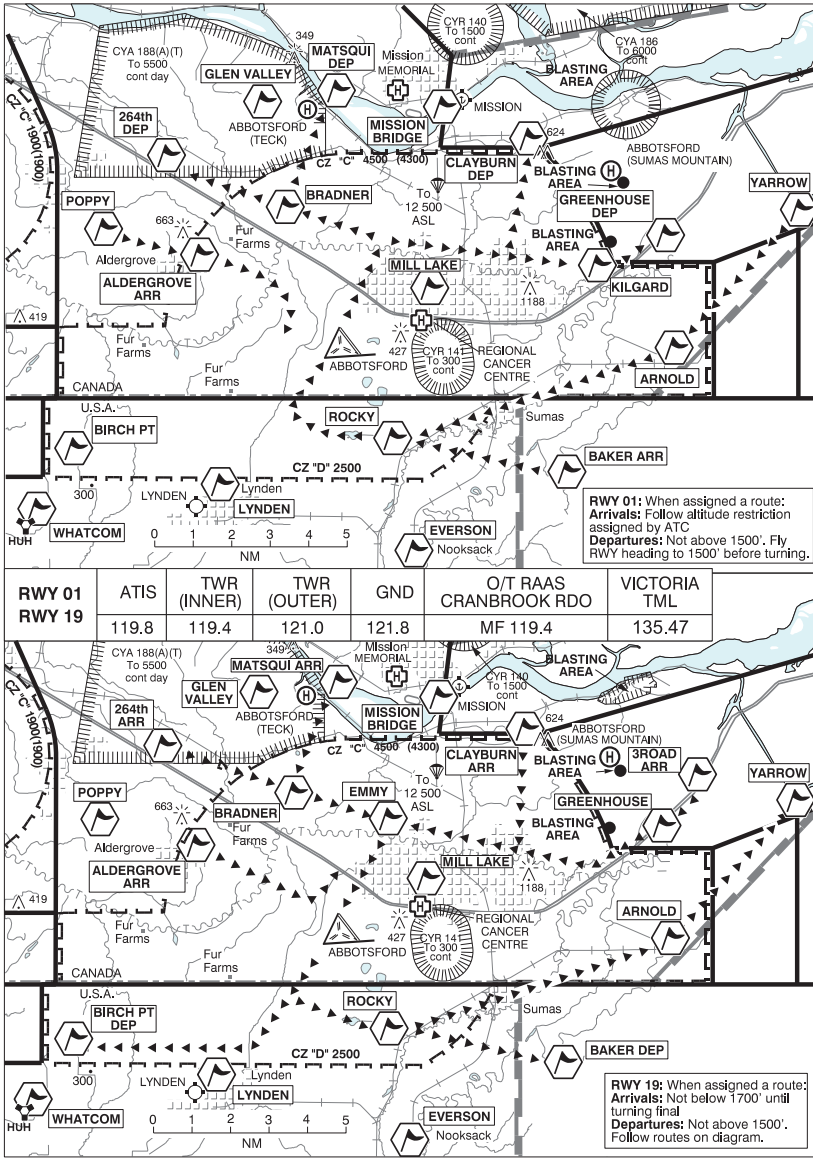
Fly direct WALNUT, then join right base.

ABBOTSFORD (TECK) BC (Heli) CTK8



REF	N49 07 37 W122 23 41 6NW 17°E (2014) UTC-7 Elev 165' VTA A5004
OPR	Tecklenair Aviation Ltd 604-328-7553 Reg PPR
PF	A-1 D-2,3,4,5,6
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
SERVICES	
S	4
HELI DATA	FATO 35' x 35' GRASS TLOF 15' x 15' GRASS Safety Area 100' x 100'
RCR	Opr 15-24Z
COMM	
ATF	tfc 122.725 0.5NM 1000 ASL
PRO	Arr/dep 305° & 203° fr heli day only. Within CYA 181 CFA 122.725, see VTA and VTPC.
CAUTION	Extv tfc E and W over the Fraser River and Mission, CYXX CZ 1.5NM SE, see VTPC.

ABBOTSFORD VFR TERMINAL PROCEDURES CHART RWY 01 & 19



RWY 01 RWY 19	ATIS	TWR (INNER)	TWR (OUTER)	GND	O/T RAAS CRANBROOK RDO	VICTORIA TML
	119.8	119.4	121.0	121.8	MF 119.4	135.47

ABBOTSFORD VFR TERMINAL PROCEDURES CHART RWY 01 & 19 (Cont'd)

NAME	IDENT	LAT/LONG
264th	VCXYZ	N49° 06' 06" W122° 29' 36"
3ROAD	VCTRD	N49° 05' 23" W122° 07' 29"
ALDERGROVE	VCGRV	N49° 03' 30" W122° 28' 12"
ARNOLD	VCARN	N49° 01' 00" W122° 09' 00"
BAKER	VCBKR	N48° 57' 42" W122° 13' 24"
BIRCH POINT	VCBPT	N48° 56' 36" W122° 49' 06"
BRADNER	VCBDR	N49° 05' 21" W122° 25' 14"
CLAYBURN	VCCYB	N49° 06' 36" W122° 14' 54"
EMMY	VCEMY	N49° 04' 12" W122° 20' 26"
EVERSON	VCEVR	N48° 55' 48" W122° 19' 24"
GLEN VALLEY	VCGLN	N49° 07' 36" W122° 25' 42"
GREENHOUSE	VCGRE	N49° 04' 00" W122° 09' 18"
KILGARD	VCKLH	N49° 03' 12" W122° 12' 06"
LYNDEN	VCLDN	N48° 57' 24" W122° 27' 24"
MATSQUI	VCMSQ	N49° 07' 55" W122° 22' 40"
MILL LAKE	VCMLK	N49° 02' 36" W122° 18' 54"
MISSION BRIDGE	VCMSB	N49° 07' 24" W122° 18' 24"
POPPY	VCPPY	N49° 04' 12" W122° 32' 12"
ROCKY	VCRKY	N48° 58' 36" W122° 20' 24"
WHATCOM	VCWCM	N48° 56' 43" W122° 34' 45"
YARROW	VCYAR	N49° 04' 50" W122° 03' 53"

ABBOTSFORD VFR TERMINAL PROCEDURES CHART RWY 01 & 19 (Cont'd)

ARRIVALS

Obtain ATIS on 119.8 – contact tower on 121.0 when advertised.

RWY 01 - No altitude restriction unless assigned by ATC

ALDERGROVE - Fly direct the airport, join left downwind RWY 01.
BAKER - Fly direct ROCKY. Join right base RWY 01.
YARROW - Fly direct ARNOLD, then ROCKY. Join right base RWY 01.

RWY 19 – All Arrival Routes: Not Below 1700 until turning final.

3ROAD - Fly to GREENHOUSE, follow powerlines westbound. Turn final at EMMY.

Caution: Terrain at KILGARD.

CLAYBURN -Fly southbound to powerlines. Follow powerlines westbound. Turn final at EMMY.
264th - Fly direct EMMY, then turn final. *Do not follow HWY1.
ALDERGROVE - Fly direct airport. Join mid-right downwind RWY 19.

MATSQUI - Fly direct BRADNER. Then go to EMMY, then turn final.

DEPARTURES

All Routes: Not Above 1500 until cleared higher.

RWY 01:

MATSQUI - Fly RWY heading to 1500, then turn direct BRADNER, direct MATSQUI.

264th - Fly RWY heading to 1500, then turn direct 264th.

CLAYBURN - Fly RWY heading to 1500, then turn eastbound to the Mission Hwy, then direct CLAYBURN.

GREENHOUSE - Fly RWY heading to 1500, then turn direct KILGARD, then GREENHOUSE.

RWY 19:

BIRCH PT - Fly RWY heading until South of US Border. Then direct BIRCH PT.

BAKER - Fly RWY heading until South of US Border. Then direct BAKER.

YARROW - Fly RWY heading until South of US Border, then direct ROCKY, ARNOLD then YARROW.

OBTAINING A TRANSPONDER CODE:
All VFR aircraft arriving/departing/overflying Abbotsford Class C or D airspace require a transponder code. Use one of the following methods:
• Filing a VFR flight plan
• Contacting Kamloops FIC at 1-866-541-4101

Medium and High-performance aircraft training at CYXX: PPR - Call YXX Tower in advance.