

FLIGHT PLAN & SITE SURVEY

Summerland Flyers

July 29, 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

SUMMERLAND FLYERS

FLIGHT DETAILS

Reference No:	MAAC-502-5611
Project Name:	SUMMERLAND FLYERS
Pilot Name:	MAAC
Pilot Certificate:	
Mission Type:	VLOS
Flight Start:	July 29, 2026 08:31 PM
Flight End:	July 29, 2026 09:31 PM

LOCATION DETAILS

Flight Address:	Summerland Flyers
Latitude:	49° 34' 50.49" N (49.581)
Longitude:	119° 44' 16.73" W (-119.738)
Field Elevation:	2083 ft MSL
Altitude / Radius:	400.0 ft / 926.0 m (0.5 nm)
Classification:	UNCONTROLLED
FIR / Contact:	CZVR / 604-586-4500

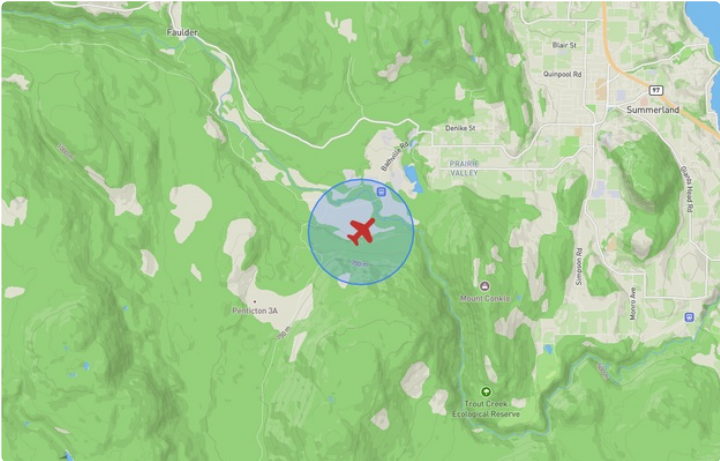
REPORT CONTENTS

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° 34' 50.49" N 49.581	119° 44' 16.73" W -119.738
 Pilot		
 Payload Op.		
 Observer		

Airspace Classification

MISSION LOCATION SURVEY

AIRSPACE MAP



OVERLYING AIRSPACES

Class	Name	Floor	Ceiling
E	Kelowna/Penticton, BC [TA]	700AGL	18000MSL
E	Penticton, BC [CAE]	2200AGL	18000MSL

Planned flight altitude is below the lowest documented airspace layer

NEAREST AERODROMES & DISTANCE FROM OPERATION

NARAMATA (CNM6 - HELIPORT - Reg)	Lat: 49.603	Long: -119.579	11.747KM	6.343NM	E
Operator: FINNAIR LTD: PHONE: 250-770-0702, POST: UNKNOWN FIR Contact: 604-586-4500					
PENTICTON (CYYF - AERODROME - Cert)	Lat: 49.463	Long: -119.602	16.394KM	8.852NM	SE
Operator: TRANSPORT CANADA: PHONE: 250-770-4422, PHONE: 250-809-4596, POST: UNKNOWN FIR Contact: 604-586-4500					
PENTICTON REGIONAL HOSPITAL (CPH6 - HELIPORT - Cert)	Lat: 49.482	Long: -119.576	16.054KM	8.668NM	SE
Operator: INTERIOR HEALTH AUTHORITY: PHONE: 250-462-3785, POST: UNKNOWN FIR Contact: 604-586-4500					
KELOWNA (ALPINE) (CAB7 - HELIPORT - Cert)	Lat: 49.864	Long: -119.568	33.747KM	18.222NM	N
Operator: ALPINE HELICOPTERS INC: PHONE: 250-769-4111, POST: UNKNOWN FIR Contact: 604-586-4500					
KELOWNA (WILDCAT HELICOPTERS) (CWC2 - HELIPORT - Cert)	Lat: 49.867	Long: -119.579	33.844KM	18.274NM	N
Operator: WILDCAT HELICOPTERS INCORPORATED.: PHONE: 250-769-9093, POST: UNKNOWN FIR Contact: 604-586-4500					

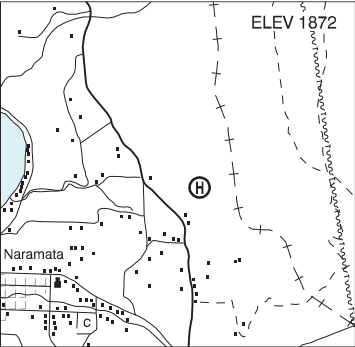
BRITISH COLUMBIA

AERODROME / FACILITY DIRECTORY

NARAMATA BC (Heli)

CNM6

REF	N49 36 10 W119 34 43 1ENE 16°E (2015) UTC-8(7) Elev 1872' A5004 A5005
OPR	Finnair Ltd 250-770-0702 Reg PPR
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
HELI DATA	75' x 75' GRVL 200'x 200' max heli length 50', max 8000 lbs
RCR	Opr Days only
COMM	
ATF	tfc 123.2 0.5NM 2200 ASL
PRO	Dep/arr over abandoned railway to minimize noise. (Monitor Penticton 118.5 - See Penticton VTPC)
CAUTION	Power lines SSW of pad.



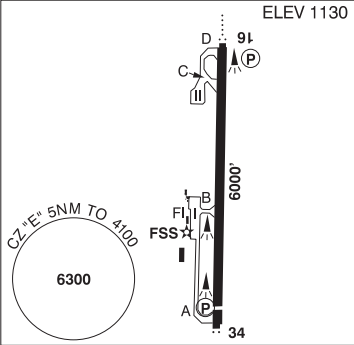
BRITISH COLUMBIA

AERODROME / FACILITY DIRECTORY

PENTICTON BC

CYYF

REF	N49 27 45 W119 36 08 1.8SW 16°E (2015) UTC-8(7) Elev 1130' A5004 A5005 LO2 HI3 CAP RCAP
OPR	TC APM 250-809-4596 Admin 250-770-4422 1600-0030Z± Mon-Fri exc hols H24 Cert
PF	A-2,3,6,7,8 B-5 C-4
CUST	AOE/30 (120 with staged off-loading) CANPASS 1-888-226-7277 1630-0030Z± Mon-Fri
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
WX	METAR H24. TAF H24, issue times: 01, 07, 13, 19Z.



SERVICES	
FUEL	100LL, JA-1 14-05Z± Mon-Fri 15-04Z± Sat-Sun
OIL	80, 100, 120, 15W50
S	1,2
JASU	CE15 Executive Aviation 250-715-5345
MILCON	Executive Flight Centre Fuel 250-493-5323
RWY DATA	Rwy 16(165°)/34(345°) 6000x149 ASPH Thld 34 displ 300'.
RWY CERT	Rwy 16/34 AGN IIIB
APRON	GA prkg on apron N of tml only. Park on N and NE edges. Non-wheeled heli prkg avbl on grass N of main apron. Itinerant pilot and pax access via Gate 88. Lgt acft prkg avbl off Twy A, S end. PPR required for all prkg - request via yyf.vortexcms.com/ppr . Prkg fees. Wildfire Heli Ops: Staging and extended prkg on grass N of tml and maint fac, and S of Air Tanker Base along W fence. Apron II: Pvt Opr Ltd win maint 15-01Z± Mon-Fri, 17Z± & 23Z± Sat-Sun & hols Nov 1-Mar 31, O/T 2 hr PN call out chg may be levied. CRFI, PCN
RCR	
LIGHTING	16-AO(TE ME) P2, 34-AS(TE ME) P2 PAPI limitation/restriction. PAPI Rwy 34 to be used only within 2NM of thld. ARCAL-118.5 type K avbl when FSS clsd.
COMM	
RADIO	118.5 PTC avbl (V) (emerg only 250-492-3001)
GND ADV	121.9 (emerg only 250-492-3001)
MF	rdo 118.5 5NM 4100 ASL (CAR 602.98)
NAV	
DME	IYF 110.3 Ch 40 N49 27 09 W119 36 14 (1134')
LOC	IYF 110.3 (Rwy 16)

BRITISH COLUMBIA

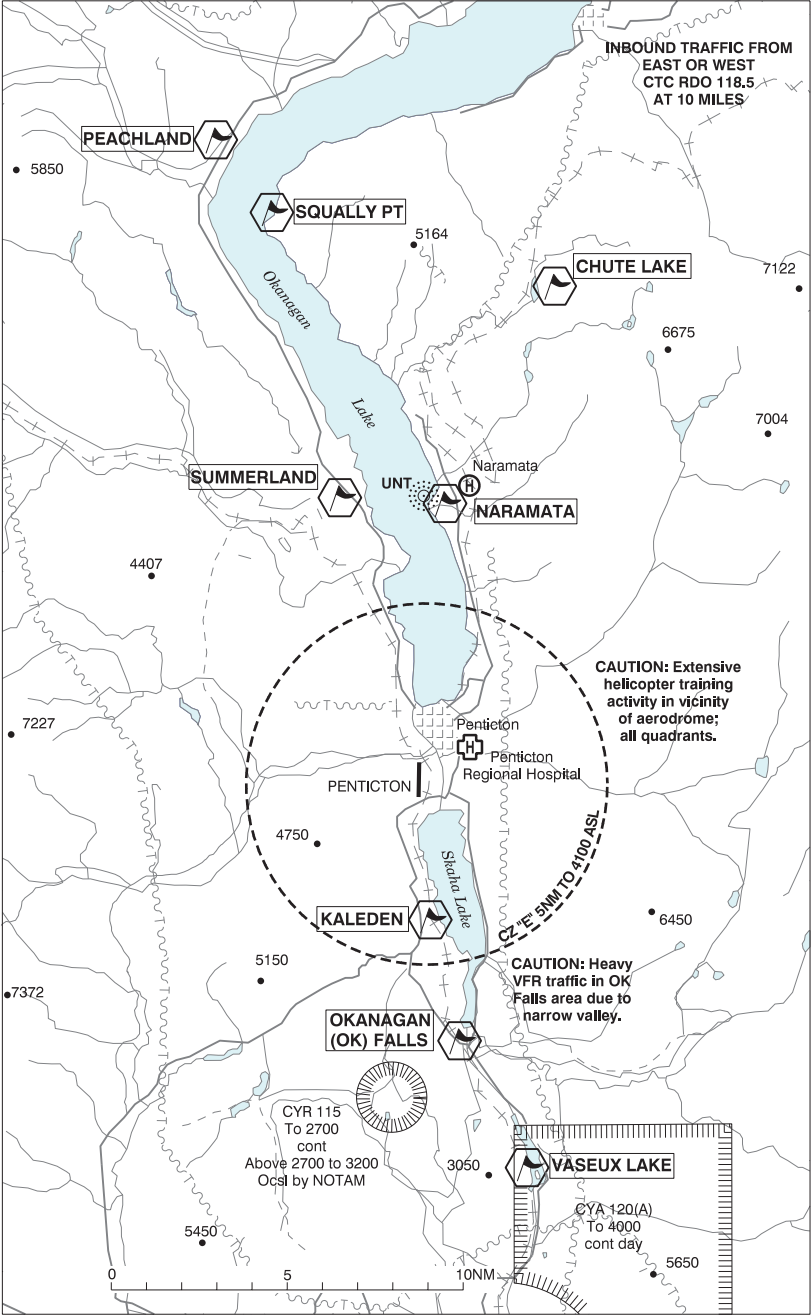
AERODROME / FACILITY DIRECTORY

PENTICTON BC (Cont'd)

CYYF

PRO	Inbd tfc see VTPC; for night circuit pro see Night Circuit VTPC. Circuit hgt 2300 ASL. Rgt hand circuits Rwy 34 (CAR 602.96). Heli tng all quadrants, circuits E & W of A/D at 2300 ASL. GROUND ADVISORY: The Minister has authorized specific operating restrictions regarding communications intended for the MF, as well as the introduction of a Ground Advisory frequency (GND ADV) pursuant to CARs 602.97(2), 602.98(1) and 602.99. Departure procedure: Prior to taxi for departure; contact GND ADV on 121.9 for clearance and initial advisory information. After receiving initial advisory information, GND ADV will initiate communication transfer to RADIO on 118.5 prior to entering the runway/departure surface. Pilots are required to ascertain that there is no likelihood of collision with another aircraft or a vehicle prior to departure as stated in CAR 602.96 2a) and b). Arrival procedure: After exiting the runway/arrival surface and reporting clear on the radio frequency, pilots will be directed to contact GND ADV on 121.9 for ground traffic and taxiing information before entering the taxiway.
CAUTION	Only pilots familiar with local terrain should use this aprt dur hrs of darkness. Ngt ops not recommended unless all 7 hazard beacons oprg. Extv heli activity at A/D dur daylight hrs all quads. Due to high terrain, it is recommended pilots proceeding E or W under VFR, attain an alt of 5,000' (ASL) min before leaving the Okanagan Valley. Hi terrain reduces operational length of Rwy 34 PAPI. Extv bird activity in vic.

PENTICTON VFR TERMINAL PROCEDURES CHART



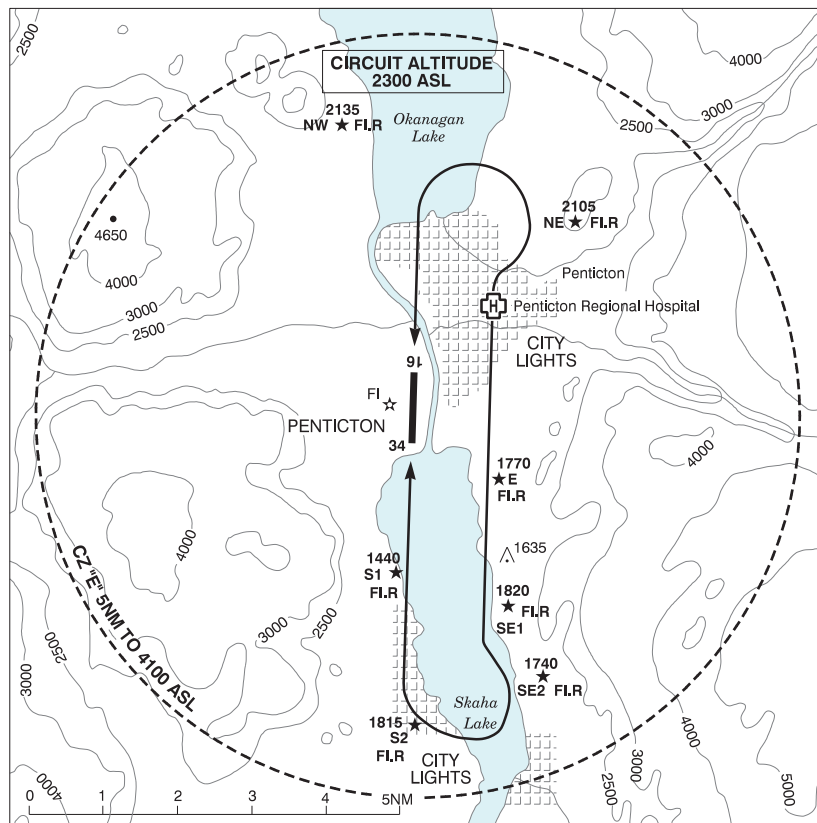
PENTICTON VFR TERMINAL PROCEDURES CHART (Cont'd)

NAME	IDENT	LAT/LONG
KALEDEN	VCKLE	N49° 24' 00" W119° 36' 00"
NARAMATA	VCNAR	N49° 35' 50" W119° 36' 11"
OKANAGAN (OK) FALLS	VCOKN	N49° 20' 33" W119° 34' 08"
PEACHLAND	VCPCH	N49° 46' 00" W119° 43' 59"
SQUALLY PT	VCSQL	N49° 44' 00" W119° 43' 01"
SUMMERLAND	VCSML	N49° 36' 00" W119° 40' 01"
VASEUX LAKE	VCVAS	N49° 17' 00" W119° 31' 59"
CHUTE LAKE	VCCHL	N49° 41' 38" W119° 31' 52"

BRITISH COLUMBIA

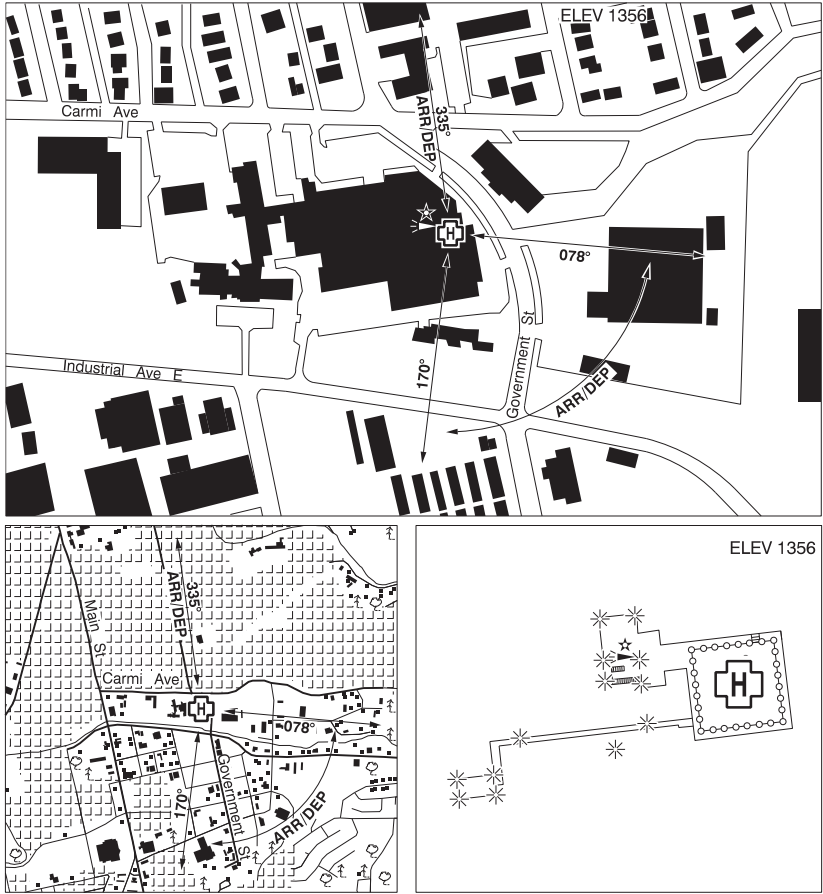
AERODROME/FACILITY DIRECTORY

PENTICTON VFR TERMINAL PROCEDURES CHART - NIGHT CIRCUIT PROCEDURE



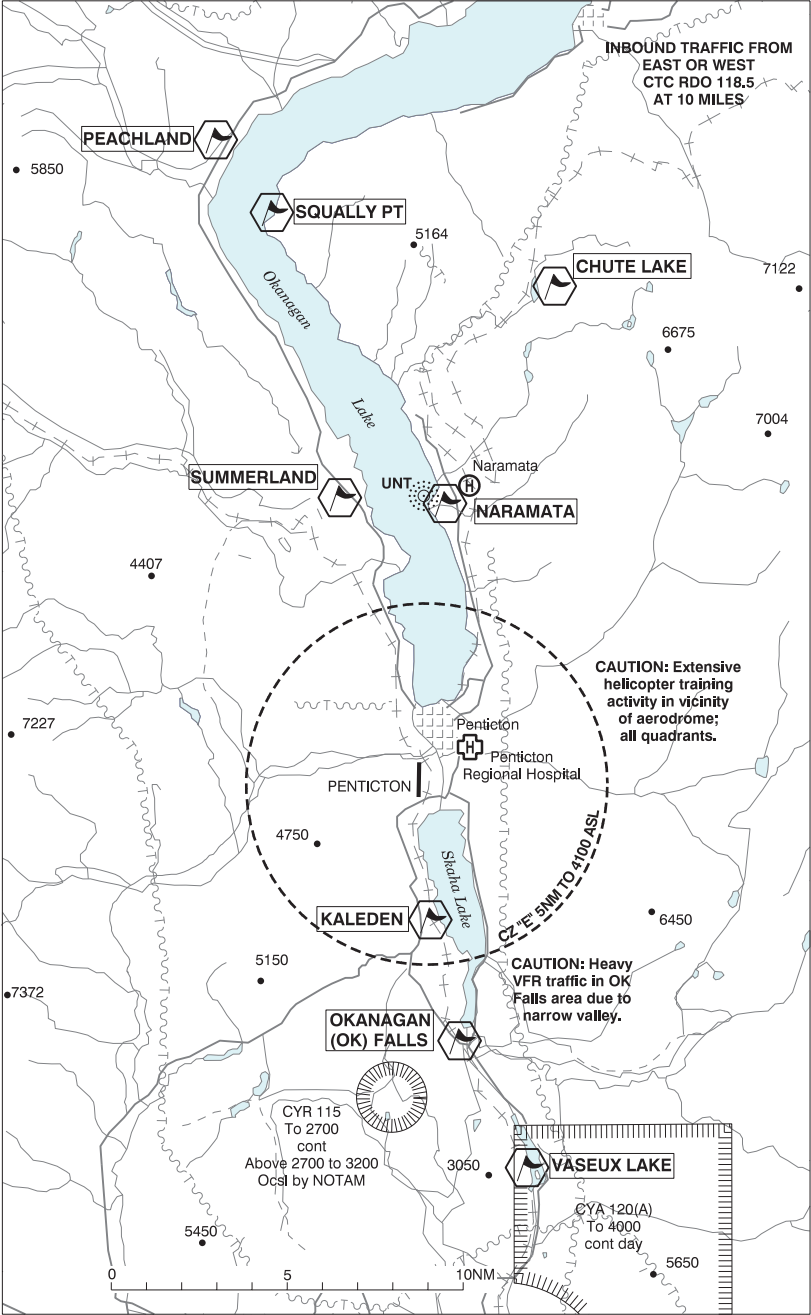
PENTICTON REGIONAL HOSPITAL BC (Heli)

CPH6



REF	N49 28 54 W119 34 34 Adj 17°E (2018) UTC-8(7) Elev 1356' A5004 A5005
OPR	Interior Health Authority 250-462-3785 Cert PPR
PF	B-1
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
HELI DATA	FATO 86' x 86' non-supporting TLOF 60' x 60' CONC Safety Area 115' x 115' 17,000 lbs Max heli overall length 57.4' (CAR 602.96). Elevated/rooftop heli. Opr
RCR	
LIGHTING	RY(ME) green LED ARCAL-123.2 type K
COMM	
MF	Penticton rdo 118.5 5NM 4100 ASL (CAR 602.98)
PRO	Arr/dep 335° fr heli (H1), day/night use (CAR 602.96) Arr/dep 078° to 170° fr heli (H1), day/night use (CAR 602.96)

PENTICTON VFR TERMINAL PROCEDURES CHART



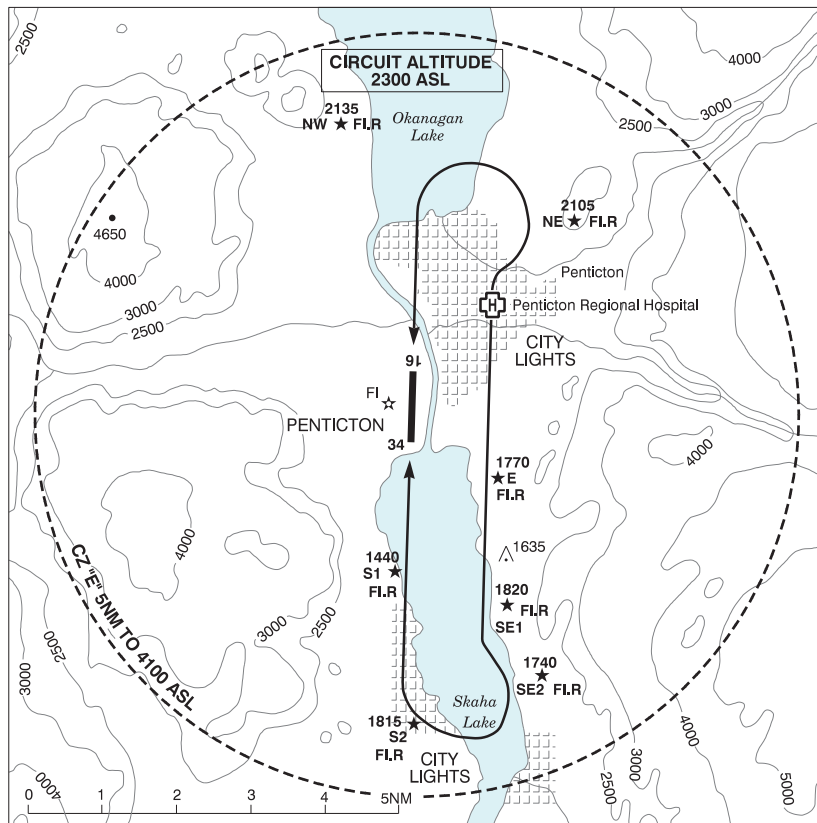
PENTICTON VFR TERMINAL PROCEDURES CHART (Cont'd)

NAME	IDENT	LAT/LONG
KALEDEN	VCKLE	N49° 24' 00" W119° 36' 00"
NARAMATA	VCNAR	N49° 35' 50" W119° 36' 11"
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PEACHLAND	VCPCH	N49° 46' 00" W119° 43' 59"
SQUALLY PT	VCSQL	N49° 44' 00" W119° 43' 01"
SUMMERLAND	VCSML	N49° 36' 00" W119° 40' 01"
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BRITISH COLUMBIA

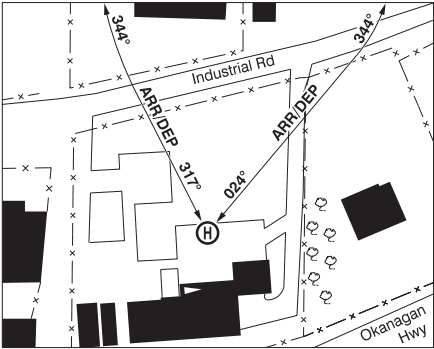
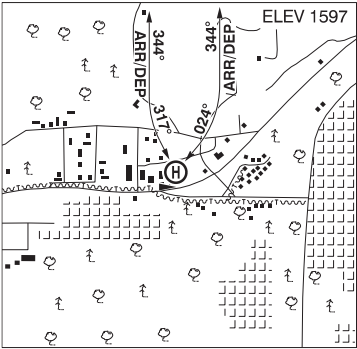
AERODROME/FACILITY DIRECTORY

PENTICTON VFR TERMINAL PROCEDURES CHART - NIGHT CIRCUIT PROCEDURE



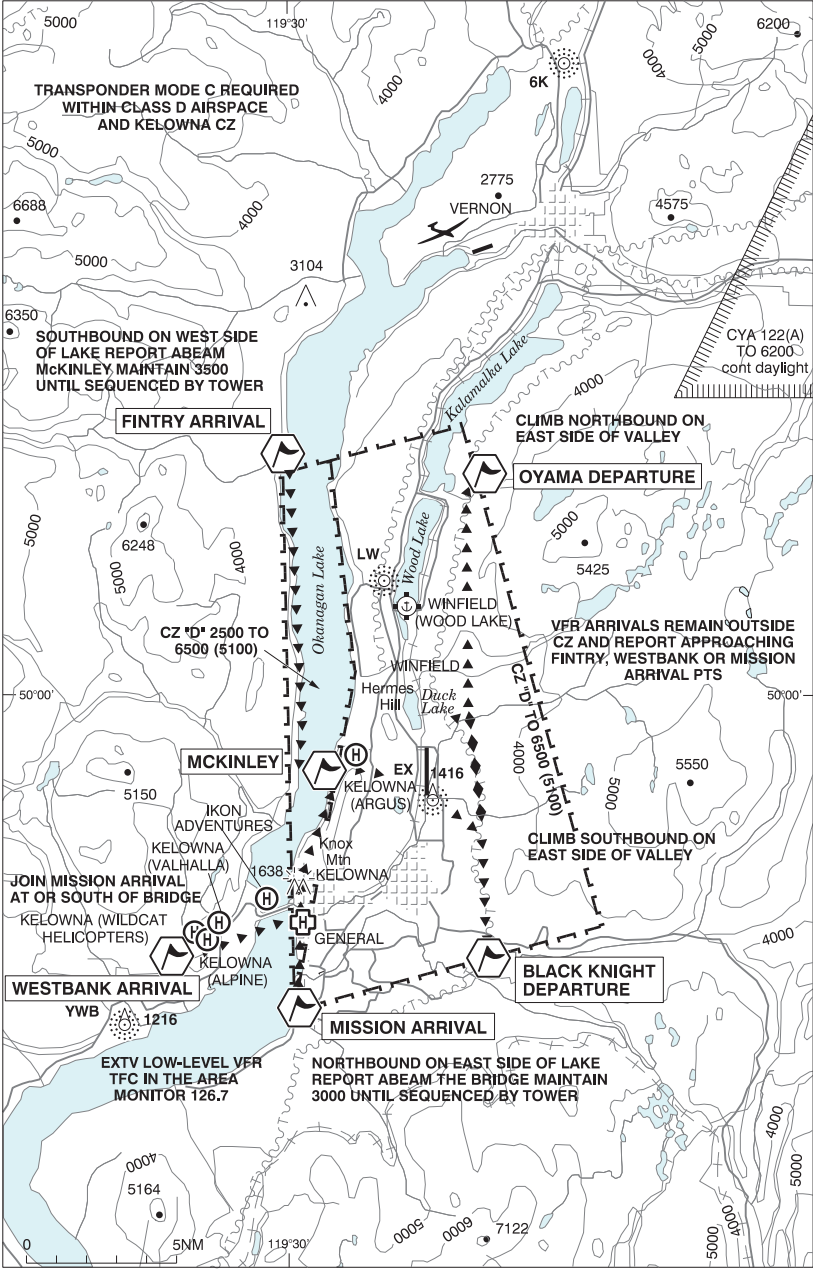
KELOWNA (ALPINE) BC (Heli)

CAB7



REF	N49 51 49 W119 34 05 16°E (2013) UTC-8(7) Elev 1597' A5004 A5005
OPR	Alpine Helicopters Inc. 250-769-4111 Cert PPR
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
HELI DATA	FATO 86' dia CONC TLOF 51' dia CONC Safety Area 115' dia Max heli overall length 57.4' (CAR 602.96)
RCR	Opr
COMM	
RCO	Pacific rdo 122.5 (FISE) 126.7 (bcst)
ATF	tfc 123.2 1.5NM 3000' ASL
A/G	165.255
PRO	Arr/dep curved 317° to 344° fr heli, slope 6% (H3) day use only. Arr/dep curved 024° to 344° fr heli, slope 12% (H2) day use only (CAR 602.96).
CAUTION	Unmarked post and P-lines 1645 ASL (42 AGL) aprx 450' S of heli.

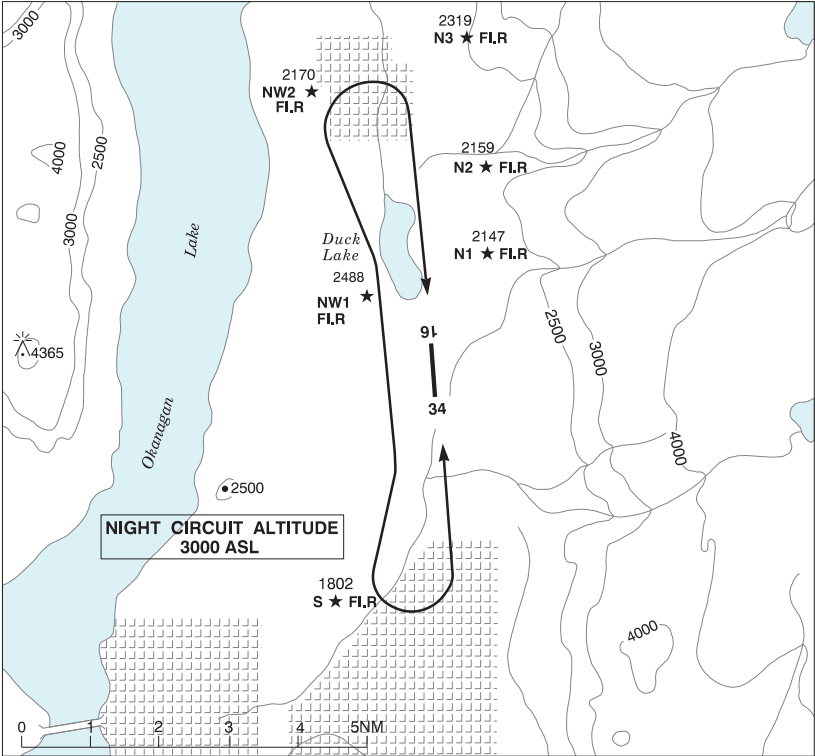
KELOWNA VFR TERMINAL PROCEDURES CHART



KELOWNA VFR TERMINAL PROCEDURES CHART (Cont'd)

NAME	IDENT	LAT/LONG
BLACK KNIGHT	VCBLK	N49° 51' 00" W119° 20' 00"
FINTRY	VCFIN	N50° 08' 17" W119° 29' 46"
MCKINLEY	VCMCK	N49° 57' 39" W119° 27' 36"
MISSION	VCMSA	N49° 49' 25" W119° 29' 19"
OYAMA	VCOYA	N50° 06' 36" W119° 22' 02"
WESTBANK	VCWHB	N49° 49' 55" W119° 37' 44"

KELOWNA VFR TERMINAL PROCEDURES CHART - NIGHT CIRCUIT PROCEDURE



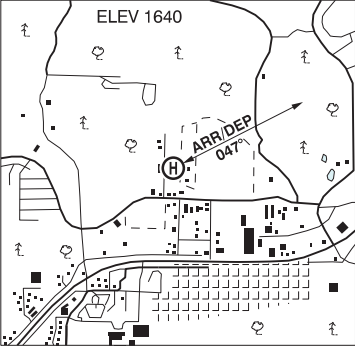
BRITISH COLUMBIA

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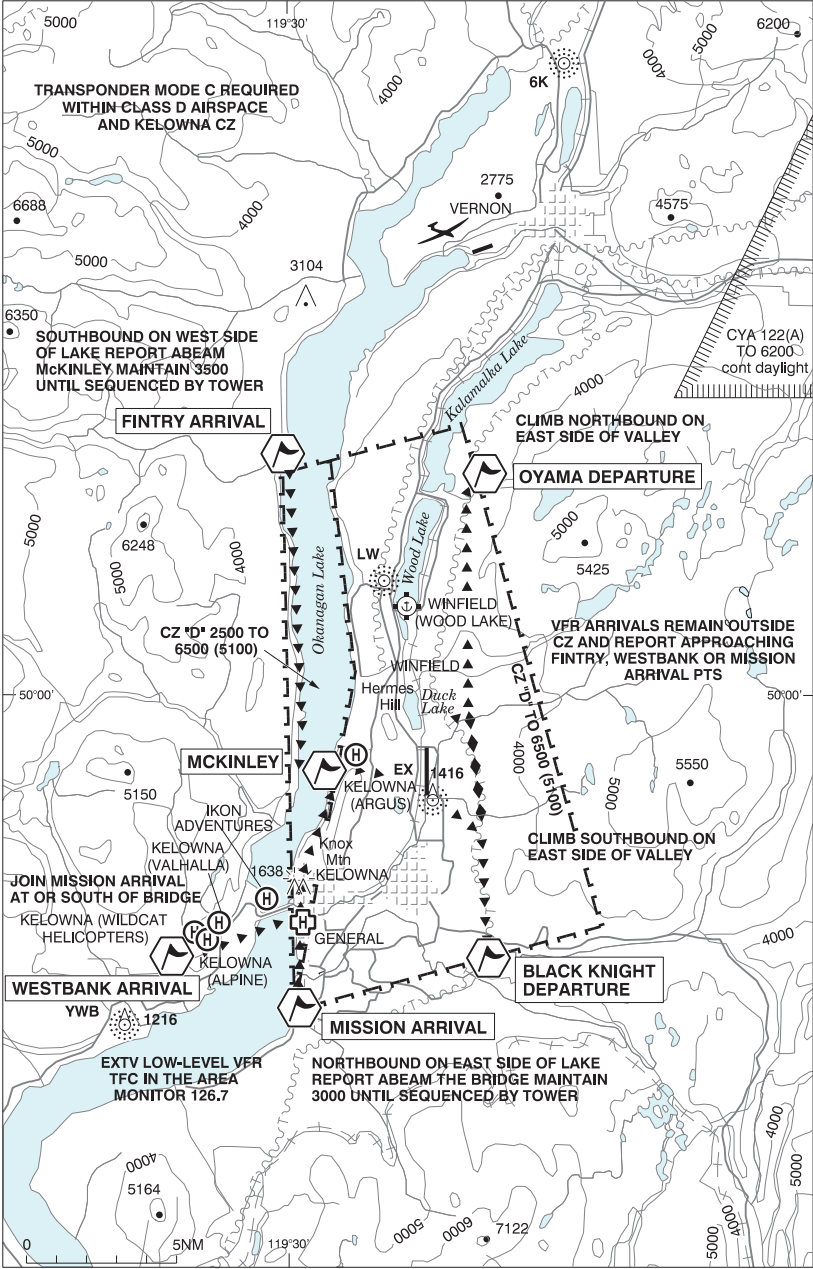
KELOWNA (WILDCAT HELICOPTERS) BC (Heli)

CWC2

REF	N49 52 03 W119 34 45 16°E (2015) UTC-8(7) Elev 1640' A5004 A5005
OPR	Wildcat Helicopters Inc. 250-769-9093 Cert PPR
PF	A-1 B-3 C-2,5,6 D-4
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
SERVICES	
FUEL	Jet A
OIL	MOBIL JET II and 254
S	1,2,3,4,5,6
HELI DATA	FATO/TLOF 90' x 90' CONC/ASPH/GRASS Safety Area 120' x 120' 17,000 lbs rstd to Bell 214B Max heli overall length 60' (CAR 602.96)
RCR	Opr
COMM	
RCO	Pacific rdo 122.5 (FISE) 126.7 (bcst)
ATF	tfc 123.2 1.5NM 3000 ASL
PRO	Arr/dep 047° fr heli 8% (H3), day use only.



KELOWNA VFR TERMINAL PROCEDURES CHART



KELOWNA VFR TERMINAL PROCEDURES CHART (Cont'd)

NAME	IDENT	LAT/LONG
BLACK KNIGHT	VCBLK	N49° 51' 00" W119° 20' 00"
FINTRY	VCFIN	N50° 08' 17" W119° 29' 46"
MCKINLEY	VCMCK	N49° 57' 39" W119° 27' 36"
MISSION	VCMSA	N49° 49' 25" W119° 29' 19"
OYAMA	VCOYA	N50° 06' 36" W119° 22' 02"
WESTBANK	VCWHB	N49° 49' 55" W119° 37' 44"

KELOWNA VFR TERMINAL PROCEDURES CHART - NIGHT CIRCUIT PROCEDURE

