

WesternCanadaFlightSchedule

This is a collection of flights for the Western part of Canada and covers locations in Saskatchewan (SK), Alberta (AB), British Columbia (BC), Northwest Territories (NWT), Yukon Territory (YT), and Nunavut Territory (NU).

Flight#	From/To	From	To	NM	Description	Altitude
					East to West Corridor, Winnipeg, MB to Seattle, Washington, USA 11 Flights... 1189 NM	
CW-001	Winnipeg, MB Brandon, MB	CYWG	- CYBR	106	Dep Winnipeg Rwy 25 to YBR VOR, 113.8; L and Rwy 26, Brandon.	6500
CW-002	Brandon, MB Weyburn, SK	CYBR	- CJE3	150	Dep Brandon Rwy 26, fly DR Course 254 until direct to 3NNDB, Land Rwy 24, Weyburn.	6500
CW-003	Weyburn, SK Regina, SK	CJE3	- CYQR	56	Dep Weyburn Rwy 30, fly DR course 311 until direct to QRNDB, then 305 for 4 NM, Land Rwy 31, Regina.	4500
CW-004	Regina, SK Swift Current, SK	CYQR	- CYYN	117	Dep Regina Rwy 26, direct to YYN VOR, 117.4; L and Rwy 30, Swift Current.	6500
CW-005	Swift Current, SK Brooks, AB	CYYN	- CYBP	164	Dep Swift Current Rwy 30, fly DR course 260 until 9XNDB, 227.0; is received, then direct to 9XNDB, Land Rwy 30, Brooks. Tune 9XVOR, 109.80; for DME info.	6500
CW-006	Brooks, AB Calgary, AB	CYBP	- CYYC	85	Dep Brooks Rwy 30, fly DR course 271 until direct to YCNDB, then 280 for 4 NM, Land Rwy 28, Calgary.	8500
CW-007	Calgary, AB Cranbrook, BC	CYYC	- CYXC	116	Dep Calgary Rwy 16 to TVNDB, 299.0; fly D is received, then direct to XCNDB. On clearing the moor and the St. Mary river, lower the gear and don't notch descender at 1000 fpm. On sighting the Rwy, slow to 95 knots. At XCNDB, left to 160 for 4 NM, and Rwy 16, Cranbrook.	10,500
CW-008	Cranbrook, BC Kelowna, BC	CYXC	- CYLW	172	Dep Cranbrook Rwy 16 to YXC VOR, 112.1; tune 302.0; is received. Fly direct to 6KNDB. On sighting 6KNDB, slow to 85 knots and begin descent to 3500 ft. Tune ADF to LWNDB, 257.0. When RMI points south, turn left and direct to LWNDB. Maintain 3500 ft until field in sight, Land Rwy 15, Kelowna.	10,500

Flight#	From/To	From	To	NM	Description	Altitude
CW-009	Kelowna,BC Vancouver,BC	CYLW	- CYVR	178	DepKelownaRwy15,turnrightto220°a ndflytoLakeOkanagan.Followthe LakesouthtoYYFNDB,290.0;thenrighttocourse24 3toYPKVOR,112.4. Begin500fpmdescentwhen clearoflastrangeofmou ntains.AtYPKVORdirect toVRNDB,266.0;then259°for4NM, LandRwy26L, Vancouver.	8500
CW-010	Vancouver,BC Victoria,BC	CYVR	- CYYJ	36	DepVancouverRwy12, leftanddirecttoAP NDB,378.0;thenflyDRcourse180° for14NM, LandRwy20, Victoria.	3000
CW-011	Victoria,BC Seattle,WA,USA	CYYJ	- KBFI	81	DepVictoriaRwy13,fly125°DRcourseunti ISZNDB,281.0;received,then directtoSZNDB, LandRwy13R,BoeingField,Seattle .Tune110.9forDMEto field.	5500
					WesttoEastCorridor, Seattle, Washington, USAto Winnipeg, MB 11Flights...1277NM	
CW-012	Seattle,WA,USA Victoria,BC	KBFI	- CYYJ	82	DepSeattle,BoeingFieldRwy31L,flyDR course307°untilYJNDB,200.0;is received,thendirecttoYJNDB, LandRwy31, Victoria.	4500
CW-013	Victoria,BC Vancouver,BC	CYYJ	- CYVR	35	DepVictoriaRwy2,tracktoZVRNDB,368.0; LandRwy30,Vancouver.	3000
CW-014	Vancouver,BC Kelowna,BC	CYVR	- CYLW	178	DepVancouverRwy8LtoYDCVOR,113.9;t oYYFNDB,290.0.Begin500fpm descentaftersightingLakeOkanagan. Turnnorthandf ollowtheLakewhile descendingto3500ft. TuneADFtoEXNDB,374.0;Af terreaching3500ftand whenRMIpointsto020°flytoEXNDBandLandRwy33 ,Kelowna.	9500
CW-015	Kelowna,BC Cranbrook,BC	CYLW	- CYXC	187	DepKelownaRwy15,turnrightto220°a ndflytoLakeOkanagan.Followthe LakesouthtoYYFNDB,290.0;whileclimbingto9500 ft.thenlefttocourse067° toYXCVOR,112.1;then057°OBradialfor12NM, L andRwy34,Cranbrook.	9500
CW-016	Cranbrook,BC Calgary,AB	CYXC	- CYYC	119	DepCranbrookRwy34directtoSXNDB,368 .0thendirecttoYBWVOR,108.60; thentakethe071°OBradialfromYBWVORfor13NM, LandRwy7,Calgary.	11,500
CW-017	Calgary,AB Brooks,AB	CYYC	- CYBP	86	DepCalgaryRwy10directtoYYCVOR,116.7 ;then092°OBradialfromYYC VORuntil9XNDB,227.0;isreceived,thendirectto 9XNDB, LandRwy12, Brooks. Tune9XVOR,109.8forDMEInfo.	7500
CW-018	Brooks,AB SwiftCurrent,SK	CYBP	- CYYN	163	DepBrooksRwy12directtoYYNVOR,117.4 ;LandRwy12,SwiftCurrent.	7500

Flight#	From/To	From	To	NM	Description	Altitude
CW-019	Swift Current, SK Regina, SK	CYYN	-	116	Dep Swift Current Rwy 12 and left to 045° to intercept 071° Ob radial from YYN VOR, 117.4. Fly the 071° Ob radial until YYN DB is received, 414.0, then direct to Y NDB. At Y NDB fly 076° for 4 NM, Land Rwy 8, Regina.	7500
CW-020	Regina, SK Weyburn, SK	CYQR	-	56	Dep Regina Rwy 13, fly DR course 130° until direct to 3N NDB, Land Rwy 12, Weyburn.	5500
CW-021	Weyburn, SK Brandon, MB	CJE3	-	150	Dep Weyburn Rwy 6 direct to YBR VOR, 113.8; Land Rwy 8, Brandon.	7500
CW-022	Brandon, MB Winnipeg, MB	CYBR	-	105	Dep Brandon Rwy 8 direct to YWGVOR, 115.5; Land Rwy 13, Winnipeg.	7500
					Fly Crow's nest Pass 10 Flights... 776 NM	
CW-023	Kelowna, BC Penticton, BC	CYLW	-	39	Dep Kelowna Rwy 15, turn right to 220° and fly to Lake Okanagan. Climb to 4500 ft while following the Lake south to YF NDB, 290.0. Land Rwy 16, Penticton.	4500
CW-024	Penticton, BC Nelson, BC	CYYF	-	115	Dep Penticton Rwy 34, follow Lake Okanagan north until 6000 ft altitude then fly DR course 078° climbing to 9500 ft. On reaching Lower Arrow Lake turn south then east, descending to 4500 ft and follow the Lake (part of the Columbia River) towards YK NDB, 269.0. Pass Castlegar airport on your right then swing northeast and follow the Kootenay River to Nelson, Land Rwy 3.	9500
CW-025	Nelson, BC Cranbrook, BC	CZNL	-	91	Dep Nelson Rwy 3 then follow the Kootenay River north and east climbing to 11,500 ft. At Kootenay Lake turn north. When reaching 10,500 ft, turn east to fly direct to SX NDB, 368.0; continuing the climb to 11,500 ft. On sighting the Kootenay River at SX NDB, drop gear and don't Hof flaps, slow to 85 kts and begin 600 fpm descent to 5000 ft, turning right to follow the Kootenay River south. Tune ADF to XC, NDB; 242.0 and when RM point to 200 fly to XC NDB. Then left to 160° and Land Rwy 16, Cranbrook.	11,500
CW-026	Cranbrook, BC Pincher Creek, AB	CYXC	-	89	Dep Cranbrook Rwy 16, fly course 163° until reaching 9500 ft, then fly course 061° until 9Y NDB, 311.0; received, then direct to 9Y NDB, Land Rwy 7, Pincher Creek.	9500
CW-027	Pincher Creek, AB Lethbridge, AB	CZPC	-	48	Dep Pincher Creek Rwy 7 and DR course 064° until 9Y NDB, 248.0; is received, then direct to 9Y NDB, then 052° for 3 NM, Land Rwy 5, Lethbridge.	7500
CW-028	Lethbridge, AB Pincher Creek, AB	CYQL	-	47	Dep Lethbridge Rwy 23, fly DR course 244° until 9Y NDB, 311.0; is received, then direct to 9Y, Land Rwy 25, Pincher Creek.	8500

Flight#	From/To	From	To	NM	Description	Altitude
CW-029	PincherCreek,AB Cranbrook,BC	CZPC	-	74	DepPincherCreekRwy25tracktoYXCVOR,11 ftuntilsightingKootenayRiver.AtDME13rightto 2.10.Ondescentmaintain8500 339°,LandRwy34,Cranbrook.	10,500
CW-030	Cranbrook,BC Nelson,BC	CYXC	-	103	DepCranbrookRwy34,right008toKootenayRiver.Followrivernorthwhile climbingto10,500ft.AtSXNDB,368.0;leftto250°OBbearingofSXNDB.RMI willpointto070°OnsightingKootenayLakebegin about225°bearingtoCGNDB,227.0;thenfollowKootenayRiverwesttoNelson Airport, LandRwy21.	10,500
CW-031	Nelson,BC Penticton,BC	CZNL	-	132	DepNelsonRwy21,thenrighttofollowtheKootenay River.southwestwardwhile climbingto10,500ft.AtCastlegarairport,turnleftandfollowtheXYZRiversouth. Onreaching10,500ftflydirectto2JNDB,250.0.At2JNDBrightto243°andfly totheXYZRiver.TurnnorththatXYZ,followtheriver toPentictonAirport, Land Rwy34.	10,500
CW-032	Penticton,BC Kelowna,BC	CYYF	-	38	DepPentictonRwy34followLakeOkanagan northuntilRMIpoints023°toEX NDB,374.0;flytoEXNDB, LandRwy33,Kelowna.	4000
					FlySaskatchewan 20Flights...1776NM	
CW-033	Regina,SK MooseJaw,SK	CYQR	-	36	DepReginaRwy26toBDNDB,375.0;then MooseJaw. 284°for4NM, LandRwy29R,	4500
CW-034	MooseJaw,SK SwiftCurrent,SK	CYMJ	-	83	DepMooseJawRwy29LdirecttoYYNVOR,11 7.4;LandRwy30,SwiftCurrent.	6500
CW-035	SwiftCurrent,SK Saskatoon,SK	CYYN	-	121	DepSwiftCurrentRwy30directtoYXEVO R,116.2;LandRwy33,Saskatoon.	5500
CW-036	Saskatoon,SK N.Battleford,SK	CYXE	-	68	DepSaskatoonRwy33,FlyDRcourse286°unt thentracktoQWNDB, LandRwy30,N.Battleford. ilQWNDB,302.0;isreceived	6500
CW-037	N.Battleford,SK LaRonge,SK	CYQW	-	179	DepN.BattlefordRwy12directtoYVVCVO R,112.3;LandRwy36,LaRonge	5500
CW-038	Regina,SK Weyburn,SK	CYQR	-	56	DepReginaRwy13directto3NNDB,298.0; LandRwy12,Weyburn.	5500
CW-039	Weyburn,SK Estevan,SK	CJE3	-	49	DepWeyburnRwy12flyDRcourse135°TuneA RMIpointsto076°bearingtoL7NDB, TracktowardsL Estevan. DFtoL7NDB,395.0.When 7NDB, LandRwy8,	5500

Flight#	From/To	From	To	NM	Description	Altitude
CW-040	Estevan, SK Yorkton, SK	CYEN	- CYQV	125	DepEstevanRwy33directtoYQVVOR, 115 .8;LandRwy3, Yorkton.	6500
CW-041	Yorkton, SK Melfort, SK	CYQV	- CJZ3	134	DepYorktonRwy30,fly315DRcourse toE2 NDB, 295.0; then fly to E2 NDB. At E2 NDB track to D5 NDB, 391.0; Land Rwy 26. Melfort.	6500
CW-042	Melfort, SK PrinceAlbert, SK	CJZ3	- CYP A	41	DepMelfortRwy26toYPAVOR, 113.0; Land Rwy 26, PrinceAlbert.	4500
CW-043	PrinceAlbert, SK Melfort, SK	CYP A	- CJZ3	42	DepPrinceAlbertRwy8,flyDRcourse110u ntilD5NDB, 391.0isreceived, then fly to D5 NDB. At D5 NDB 082 for 3 NM, Land Rwy 8, Melfort.	5500
CW-044	Melfort, SK Yorkton, SK	CJZ3	- CYQV	127	DepMelfortRwy8directtoYQVVOR, 115.8 ;LandRwy12, Yorkton.	5500
CW-045	Yorkton, SK Estevan, SK	CYQV	- CYEN	129	DepYorktonRwy21toYDRVOR, 117.5; the n1780BradialfromYDRuntilL7 NDB, 395.0isreceived, direct to L7. Then 259 for 3 NM, Land Rwy 26, Estevan.	5500
CW-046	Estevan, SK Weyburn, SK	CYEN	- CJE3	44	DepEstevanRwy33to3NNDB, 298.0, Land Rwy 30, Weyburn.	4500
CW-047	Weyburn, SK Regina, SK	CJE3	- CYQR	55	DepWeyburnRwy30,fly311DRcourseuntil QRNDB, 290.0isreceived then to QRNDB, then 305 for 4 NM, Land Rwy 31, Regina.	6500
CW-048	LaRonge, SK N.Battleford, SK	CYVC	- CYQW	182	DepLaRongeRwy18,fly202DRcourseun tilQW NDB, 302.0; is received then to QW NDB. At QW NDB left to 104 for 3 NM, Land Rwy 12, N. Battleford.	6500
CW-049	N.Battleford, SK Saskatoon, SK	CYQW	- CYXE	67	DepN.BattlefordRwy12directtoYXEVOR , 116.2; Land Rwy 9, Saskatoon.	5500
CW-050	Saskatoon, SK SwiftCurrent, SK	CYXE	- CYYN	120	DepSaskatoonRwy15directtoYYNVOR, 11 7.4; Land Rwy 12, SwiftCurrent.	6500
CW-051	SwiftCurrent, SK MooseJaw, SK	CYYN	- CYMJ	82	DepSwiftCurrentRwy12directtoYMJVOR, 113.4; Land Rwy 11 R, MooseJaw.	5500
CW-052	MooseJaw, SK Regina, SK	CYMJ	- CYQR	36	DepMooseJawRwy11LdirecttoYNDB, 414. 0 then 076 for 4 NM, Land Rwy 8, Regina.	4000

Flight#	From/To	From	To	NM	Description	Altitude
					Fly Alberta 14 Flights... 1941 NM	
CW-053	Calgary, AB Red Deer, AB	CYYC	CYQF	66	Dep Calgary Rwy 34, fly 345° DR course until YQFNDB, 320.0 received, then to YQFNDB. Land Rwy 34, Red Deer. Tune 60 DME, 111.6f	6500
CW-054	Red Deer, AB Edmonton, AB	CYQF	CYXD	85	Dep Red Deer Rwy 34, fly 349° DR course until iXNDB, 201.0 is received, then to XNDB and 339 for 4 NM, Land Rwy 34, Edmonton.	6500
CW-055	Edmonton, AB Grande Prairie, AB	CYXD	CYQU	213	Dep Edmonton Rwy 30 to YZUVOR, 112.5; then fly 280° DR course until QUNDB, 221.0; is received, then direct to QUNDB, Land Rwy 29, Grande Prairie.	8500
CW-056	Calgary, AB Lethbridge, AB	CYYC	CYQL	107	Dep Calgary Rwy 10, maintain Rwy heading and intercept 139° OB radial from YYC VOR, 116.7; then direct to QL NDB, 248.0; when received, then 052 for 3 NM, Land Rwy 5, Lethbridge.	9500
CW-057	Lethbridge, AB Medicine Hat, AB	CYQL	CYXH	85	Dep Lethbridge Rwy 5 to YXHVOR, 116.5; then 031 for 4 NM, Land Rwy 3, Medicine Hat.	9500
CW-058	Medicine Hat, AB Lloydminster, AB	CYXH	CYLL	212	Dep Medicine Hat Rwy 3 to YWVVOR, 114.5; then 035 to YLL NDB, 241.0; Land Rwy 7, Lloydminster. Tune DME 11.7, 110.75 for distance to Lloydminster.	8500
CW-059	Lloydminster, AB Ft. McMurray, AB	CYLL	CYMM	208	Dep Lloydminster Rwy 25, fly 329° DR course until YMMVOR, 112.0; is received, then direct to YMMVOR. Left to 256 for 2 NM, Land Rwy 25, Ft. McMurray.	8500
CW-060	Ft. McMurray, AB Lloydminster, AB	CYMM	CYLL	207	Dep Ft. McMurray Rwy 7 heading 115 to intercept 112.0; until YLL NDB, 241.0; is received, then direct to YLL NDB, Land Rwy 7, Lloydminster. Tune 11 DME, 110.75; for distance to Lloydminster.	7500
CW-061	Lloydminster, AB Medicine Hat, AB	CYLL	CYXH	204	Dep Lloydminster Rwy 25, fly 169° DR course until 8 JNDB, 208.0; is received, then direct to 8 JNDB. Tune 8 DME, 109.0; 8 JNDB is 85 DME from CYLL. Fly 171° DR course until 5 ZNDB, 366.0; is received then direct to 5 ZNDB (60 DME from 8 J), Fly 171° DR course until XH NDB, 332.0; is received, then direct to XH NDB, (140 DME from 8 J) then left to 067 for 2 NM, Land Rwy 9, Medicine Hat.	7500
CW-062	Medicine Hat, AB Lethbridge, AB	CYXH	CYQL	84	Dep Medicine Hat Rwy 21 direct to YQLVOR, 115.7; then 248 for 4 NM, Land Rwy 23, Lethbridge.	8500

Flight#	From/To	From	To	NM	Description	Altitude
CW-063	Lethbridge, AB Calgary, AB	CYQL	-	103	Dep Lethbridge Rwy 30, fly 320° DR course until Z5NDB, 274.0; is received, then direct to Z5NDB, then fly 311° DR course until YCNDB, 344.0; is received, then direct to YCNDB, then 280° for 4 NM, Land Rwy 28, Calgary.	8500
CW-064	Grande Prairie, AB Edmonton, AB	CYQU	-	215	Dep Grande Prairie Rwy 11 direct to YZVOR, 112.5; then fly 089° DR course until XDNDB, 266.0; is received and then direct to XDNDB, then right to 159° for 3 NM, Land Rwy 16, Edmonton.	7500
CW-065	Edmonton, AB Red Deer, AB	CYXD	-	87	Dep Edmonton Rwy 16 direct to YEGVOR, 117.6; then 161° OB radial until YQF NDB, 320.0; is received, track to YQF NDB, Land Rwy 16, Red Deer. Tune 6G DME, 111.6; for distance to Red Deer.	7500
CW-066	Red Deer, AB Calgary, AB	CYQF	-	65	Dep Red Deer Rwy 16, fly 165° DR course until ZYC NDB, 254.0; is received, then 161° for 4 NM, Land Rwy 16, Calgary. Tune 6G DME, 111.6; for distance info, Calgary is 63 DME from 6G.	7500
					Fly British Columbia 16 Flights... 2082 NM	
CW-067	Kelowna, BC Kamloops, BC	CYLW	-	74	Dep Kelowna Rwy 33 then left to 297° and follow Lake Okanagan north climbing to 8500 ft. At 8500 ft, left to 303° and fly to the XYZ River, about 28 NM distant. On sighting the South Thompson River, slow to 105, begin 600 fpm descent and follow the river eastward. On sighting Rwy 26 at Kamloops, slow to 85 kts and continue 600 fpm descent. Direct to YKANDB, 223.0; Land Rwy 26, Kamloops.	8500
CW-068	Kamloops, BC Abbotsford, BC	CYKA	-	145	Dep Kamloops Rwy 26 and follow the Thompson River west until reaching 5000 ft altitude. Turn left to 185° DR course continuing climb to 10,500 ft. Tune ADF to HE NDB, 245.0. When RMI point to 159° fly towards HENDB following the valley south. Descend to 7500 ft. Upon reaching the Fraser River, turn west and follow it, descending to 3500 ft. Tune ADF to BLNDB, 338.0. When RMI point to 205° track towards BLNDB, Land Rwy 25, Abbotsford.	10,500
CW-069	Abbotsford, BC Vancouver, BC	CYXX	-	34	Dep Abbotsford Rwy 25 to VRNDB, 266.0; then 259° for 4 NM, Land Rwy 26L, Vancouver.	3000
CW-070	Vancouver, BC Victoria, BC	CYVR	-	36	Dep Vancouver Rwy 12, left and direct to AP NDB, 378.0; then fly DR course 180° for 14 NM, Land Rwy 20, Victoria.	3000
CW-071	Victoria, BC Nanaimo, BC	CYYJ	-	32	Dep Victoria Rwy 27 to MBNDB, 293.0; then right to 330° to intercept the 300° OB radial from YYJVOR, 113.7; to 24 DME from YYJVOR, L and Rwy 34, Nanaimo.	3000

Flight#	From/To	From	To	NM	Description	Altitude
CW-072	Nanaimo, BC Campbell River, BC	CYCD	-	77	Dep Nanaimo Rwy 34, fly 293°DR course to QNDDB, 400.0; until signal is received then direct to QNDDB; then track to YBLNDB, 203.0; for 16 NM, Land Rwy 29, Campbell River.	6500
CW-073	Campbell River, BC Prince Rupert, BC	CYBL	-	336	Dep Campbell River Rwy 29 to YZTVOR, 11 2.0; then 309°DR course to MS NDB, 388.0; then 309°DR course to PRNDB, 218.0; Land Rwy 31, Prince Rupert.	8500
CW-074	Prince Rupert, BC Prince George, BC	CYPR	-	285	Dep Prince Rupert Rwy 13, maintain Rwy hdg until 3000 ft, then direct to YYD VOR, 114.7; then the 076°OB radial from YYDVOR for 142 NM to ZXSNDDB, 260.0; then right to 146° for 4 NM, Land Rwy 15, Prince George.	9500
CW-075	Prince George, BC Prince Rupert, BC	CYXS	-	294	Dep Prince George Rwy 33 to ZXSNDDB, 260. 0; then left to YYDVOR, 114.7; then 242°OB radial from YYDVOR. At about 86 DME from Y YD pick up the Skeena River and follow it westward while descending. When RMI points 308° to PRNDB, 218.0; fly to PRNDB and Land Rwy 31, Prince Rupert.	10,500
CW-076	Prince Rupert, BC Campbell River, BC	CYPR	-	338	Dep Prince Rupert Rwy 13, fly 122°DR course to YJQNDB, 325.0; to YZTVOR, 112.0; then fly 095°DR course to YBLNDB, 203.0; then Rwy 11, Campbell River.	9500
CW-077	Campbell River, BC Nanaimo, BC	CYBL	-	79	Dep Campbell River Rwy 11 to QNDDB, 400. 0; then fly 110°DR course to YCD NDB, 251.0; then right to 157° for 4 NM, Land Rwy 16 , Nanaimo.	7500
CW-078	Nanaimo, BC Victoria, BC	CYCD	-	32	Dep Nanaimo Rwy 16 and track towards YYJVOR , 113.70. Tune ADF to MB NDB, 293.0. When RMI points to 140° fly to MBNDB then 085° for 4 NM, Land Rwy 9, Victoria.	3000
CW-079	Victoria, BC Vancouver, BC	CYYJ	-	35	Dep Victoria Rwy 2, track to ZVRNDB, 368.0; Land Rwy 30, Vancouver.	3000
CW-080	Vancouver, BC Abbotsford, BC	CYVR	-	35	Dep Vancouver Rwy 8R to XXXNDB, 344.0; then n 066° for 4 NM, Land Rwy 7, Abbotsford.	3000
CW-081	Abbotsford, BC Kamloops, BC	CYXX	-	165	Dep Abbotsford Rwy 7, turn left to 020°. At Fraser River turn right and follow the river eastward to Hope Airport. Turn left and follow the valley north to Lytton Airport, broadly tracking 333° from HENDB, 245.0... RMI will point to 153°... Climb to 10,500 ft on northern leg. Then direct to Y ZANDB, 236.0; descending to 9500 ft. Then follow the Thompson River valley eastward broadly towards YKA NDB, 223.0, Land Rwy 8, Kamloops.	9500

Flight#	From/To	From	To	NM	Description	Altitude
CW-082	Kamloops, BC Kelowna, BC	CYKA	-	85	Dep Kamloops Rwy 8, follow South Thompson River eastward until IRM points 119 to 6 KND B, 302.0. Track to 6 KND B until sighting Okanagan Lake, turn right and follow that lakesouth. When RM points 127 to LWNDB, 257.0; fly to LWNDB then 145 for 5 NM, Land Rwy 15, Kelowna.	9500
					Fly the Yukon Territory 10 Flights... 1899 NM	
					NOTE: FSNavigator Magnetic Courses are not reliable in the latitudes of the Yukon. Rely on the Course info below.	
CW-083	Prince Rupert, BC Watson Lake, YT	CYPR	-	378	Dep Prince Rupert Rwy 31 to ANN VOR, 117.1; then 346° OB radial from ANN VOR until YDLNDB, 200.0; is received and direct to YQHVOR, 114.90; and 349° for 2 NM, Land Rwy 8, Watson Lake.	10,500
CW-084	Watson Lake, YT Whitehorse, YT	CYQH	-	193	Dep Watson Lake Rwy 26 then 210° to intercept the 253° OB radial from YQHVOR, 114.9. Fly the 253° radial until YXYVOR, 116.6; received then track to YXYVOR. When RM points 310 to ZXYNDB, 353.0; fly 310° for 5 NM, Land Rwy 31 L, Whitehorse.	10,500
CW-085	Whitehorse, YT Haines Junction, YT	CYXY	-	79	Dep Whitehorse Rwy 31 L, fly 200° for direct to intercept 254° OB radial from YXYVOR, 116.6; until sighting the Chilkat River, then follow river westward to airport, Land Rwy 22, Haines Junction. Stay at or above 6500 ft until sighting Chilkat River.	8500
CW-086	Haines Junction, YT Mayo, YT	CYHT	-	183	Dep Haines Junction Rwy 4, left to 032° to climb over Lake and river valley north-eastward. On reaching 8500 ft fly 339° DR course until IMANDB, 365.0; received, then direct to MANDB. Stay at or above 6500 ft until sighting the Stewart River near Mayo airport, Land Rwy 6, Mayo.	8500
CW-087	Mayo, YT Dawson City, YT	CYMA	-	91	Dep Mayo Rwy 24, maintain 105 kts while climbing for adequate clearance over near-inhills. Fly 256° DR course until DANDB, 214.0; is received, then direct to DANDB. At about 12 NM before the field, turn right to 290° then direct to DANDB when RM points to 198° Stay at or above 4500 ft until sighting the field, which is a bowl and is difficult to see. Land Rwy 20, Dawson City.	8500
CW-088	Dawson City, YT Mayo, YT	CYDA	-	91	Dep Dawson Rwy 2, fly 073° DR course until MANDB, 365.0; is received, then direct to MANDB. Stay at or above 6000 ft until sighting airport. Land Rwy 6, Mayo.	9500

Flight#	From/To	From	To	NM	Description	Altitude
CW-089	Mayo, YT Haines Junction, YT	CYMA	-	212	Dep Mayo Rwy 24, maintain Rwy hdg until RM point to 005 for MANDB, 365.0; then turn left to fly the 185° bearing from MANDB, 341.0; is received, then 185° DR course until DBNDB, 341.0; is received, then sighting Kluan Lake, turn left and follow the lakes VOR, 116.6. On nearing CFQ 5 air port on the southern east and follow the low ground while continuing your points 279° towards DBNDB, turn right and fly the 099° bearing from DBNDB to the Haines Junction Airport, which is 71 DME from YXYVOR. Land Rwy 4.	9500
CW-090	Haines Junction, YT Whitehorse, YT	CYHT	-	98	Dep Haines Junction Rwy 4 fly 044° to Lake Laberge, then right and follow lake and drive south. Pass CFP 8 air port on your right as you continue south to XYNDB, 302.0; then 135° for 3 NM, Land Rwy 13 R, Whitehorse	9500
CW-091	Whitehorse, YT Watson Lake, YT	CYXY	-	195	Dep Whitehorse Rwy 13 R, maintain Rwy hdg until 7000 ft, then track towards YQH VOR, 114.9. When XGNDB, 338.0; is received, fly to XGNDB, Land Rwy 8, Watson Lake.	9500
CW-092	Watson Lake, YT Prince Rupert, BC	CYQH	-	379	Dep Watson Lake Rwy 26 and fly 172° DR course to YDLNDB, 200.0; fly 170° DR course to CKNDB, 266.0. Tune Nav to ANNVOR, 117.1 for DME to CKNDB. At CKNDB turn left and track to PRNDB, 218.0; Land Rwy 13, Prince Rupert.	9500
		-	-		Fly the Northwest Territories 14 Flights... 2443 NM	
					NOTE: FS Navigator Magnetic Courses are not reliable in the latitudes of the Northwest Territories. Rely on the Course info below.	
CW-093	Mayo, YK Norman Wells, NT	CYMA	-	255	Dep Mayo Rwy 6, fly 029° DR course until YVQVOR, 112.7; received, then direct to YVQVOR. Stay at or above 7500 ft until 35 DME to VOR, Land Rwy 9, Norman Wells.	9500
CW-094	Norman Wells, NT Inuvik, NT	CYVQ	-	241	Dep Norman Wells Rwy 27, maintain Rwy hdg until 5000 ft, then fly to GHNDB, 266.0; then fly 283° DR course until IEVNDB; 254.0; is received, direct to EVNDB, Land Rwy 23, Inuvik. Tune Nav to YEVVOR, 112.5; for DME to Inuvik.	8500
CW-095	Inuvik, NT Norman Wells, NT	CYEV	-	241	Dep Inuvik Rwy 5, fly 099° DR course until GHNDB, 266.0; is received, then direct to GHNDB, then to VQVOR, 326.0; Stay at 3500 ft until 9, Norman Wells. Tune Nav to YVQVOR, 112.7; for DME info to Norman Wells.	7500

Flight#	From/To	From	To	NM	Description	Altitude
CW-096	NormanWells,NT FtSimpson,NT	CYVQ	-	259	DepNormanWellsRwy9,fly111°DRcourse toWYNDB,222.0;thenfly113° DRcourse toFSNDB,375.0;LandRwy13,Ft.Simpson. TuneNavtoYFSVOR, 117.9;forDMEinfoFt.Simpson.	7500
CW-097	FtSimpson,NT FtProvidence	CYFS	-	116	DepFt.SimpsonRwy13,leftto060°to intercept091°OBbearingfromFSNDB, 375.0...RMIwillpointto271°...flytoMackenzieRiverandfollowiteastwardto FtProvidenceairportonthenorthshoreoftheriver, LandRwy13.	7500
CW-098	FtProvidence,NT Yellowknife,NT	CYJP	-	115	DepFtProvidenceRwy13,fly025°DRcourse toZFNDB,356.0;then328°for 2NM, LandRwy33, Yellowknife. TuneYZFVOR, 115.5; forDMEinfo.	7500
CW-099	Yellowknife,NT HayRiver,NT	CYZF	-	106	DepYellowknifeRwy15directtoYHYVOR, 113.9;crossingGreatSlaveLake, Canada'ssecondlargestlake, LandRwy22, HayRiver.	7500
CW-100	HayRiver,NT FtSmith,NT	CYHY	-	124	DepHayRiverRwy13directtoYSMVOR, 11 2.4;LandRwy11,Ft.Smith.	7500
CW-101	FtSmith,NT HayRiver,NT	CYSM	-	124	DepFt.SmithRwy29directtoYHYVOR, 1 13.9;LandRwy31, HayRiver.	6500
CW-102	HayRiver,NT Yellowknife,NT	CYHY	-	105	TaxitoRwy4,DepHayRiverRwy4,fly354 °DRcourse toZFNDB,356.0;then 328°for2NM, LandRwy33, Yellowknife. TuneYZFVOR , 115.5;forDMEinfo.	6500
CW-103	Yellowknife,NT FtProvidence,NT	CYZF	-	132	DepartYellowknifeRwy27,leftturnto19 0°to intercept200°OB radialfromYZF VOR, 115.5. TrustthesenumbersandkeeptheOBSat 200°andkeepitcentered byhdgchanges. Thenflythe200°course towhere the GreatSlaveLake empties into theMackenzieRiver. TurnrighttofollowtheNorthShoreoftheMackenziefor about21NMtoFt.Providence, 60DMEfromYHYVOR, 113.9. LandRwy31.	6500
CW-104	FtProvidence,NT FtSimpson,NT	CYJP	-	108	DepFt.ProvidenceRwy31,fly256°DRcourse toFSNDB,375.0;LandRwy31. Ft.Simpson. TuneNavtoYFSVOR, 117.9;forDMEinfoFt.Simpson.	6500
CW-105	FtSimpson,NT NormanWells,NT	CYFS	-	259	DepFt.SimpsonRwy31,fly294°DRcourse toWYNDB,222.0;thenfly292°DR course toVQND, 326.0;then263°for3NM, LandRwy27, NormanWells. Tune NavtoYVQVOR, 112.7;forDMEinfoNormanWells .	6500
CW-106	NormanWells,NT Mayo, YK	CYVQ	-	258	DepNormanWellsRwy27,fly210°DRcourse toMANDB,365.0;Initialdescent to8500ft. OnsightingtheStewartRiver to yourleft, turnandfollowittothe airport, descending rapidly, LandRwy24, Mayo.	10,500

Flight#	From/To	From	To	NM	Description	Altitude
					Fly the Nunavut Territory 16 Flights...4082 NM	
					Canada's newest and largest territory, Nunavut, was carved out of the Northwest Territories in 1999. It is the home of the Inuit, the Aboriginal people of Arctic Canada who originally inhabited the area.	
					NOTE: FSNavigators Magnetic Courses are not reliable in the latitudes of Nunavut. Rely on the Course info below.	
CW-107	Yellowknife, NT Kugluktuk, NU	CYZF	CYCO	324	Dep Yellowknife Rwy 33, Fly 325° DR course to YCONDB, 372.0; Land Rwy 30, Kugluktuk.	8500
CW-108	Kugluktuk, NU Cambridge Bay, NU	CYCO	CYCB	234	Dep Kugluktuk Rwy 12, Fly 030° DR course until YCBVOR, 112.7; is received. Set OBS to 052° and change heading to keep need centered. Fly to YCBVOR, Land Rwy 13, Cambridge Bay. Difficult Rwy to see.	7500
CW-109	Cambridge Bay, NU Arviat, NU	CYCB	CYEK	555	Dep Cambridge Bay Rwy 13, Fly 137° DR course until YEKND, 329.0; Land Rwy 15, Arviat.	7500
CW-110	Arviat, NU Rankin Inlet, NU	CYEK	CYRT	119	Dep Arviat Rwy 15, Fly 032° DR course until YXNDB, 256.0; then direct to RT NDB, 284.0; Land Rwy 13, Rankin Inlet. Tune YRTVOR, 112.4 for DME info.	5500
CW-111	Rankin Inlet, NU Coral Harbour, NU	CYRT	CYZS	253	Dep Rankin Inlet Rwy 13, Fly 057° DR course to YCSNDB, 341.0; Fly 094° DR course to YZSNDB, 362.0; Land Rwy 16, Coral Harbour.	7500
CW-112	Coral Harbour, NU Cape Dorset, NU	CYZS	CYTE	180	Dep Coral Harbour Rwy 16, Fly 120° DR course until YTDNDB, 332.0; Land Rwy 13, Cape Dorset.	7500
CW-113	Cape Dorset, NU Iqaluit, NU	CYTE	CYFB	212	Dep Cape Dorset Rwy 13, Fly 134° DR course until YFYNDB, 204.0; Maintain 3500 ft. until sighting the airport. Land Rwy 17, Iqaluit.	7500
CW-114	Iqaluit, NU Pangnirtung, NU	CYFB	CYXP	166	Dep Iqaluit Rwy 17, Fly 067° DR course until YXPND, 218.0; On nearing land while crossing Cumberland Sound, turn slightly left to center Pangnirtung Fjord. Follow the inlet to Pangnirtung Airport, Land Rwy 6.	7500
CW-115	Pangnirtung, NU Iqaluit, NU	CYXP	CYFB	163	Dep Pangnirtung Rwy 24, short field takeoff, follow Pangnirtung Fjord westward while climbing and fly 248° DR course to cross Cumberland Sound. Fly to YFYNDB, 204.0; stay at or above 3500 ft until sighting airport, Land Rwy 35, Iqaluit.	8500
CW-116	Iqaluit, NU Cape Dorset, NU	CYFB	CYTE	213	Dep Iqaluit Rwy 35, Fly 319° DR course until YTDNDB, 332.0; Land Rwy 31, Cape Dorset on Dorset Island, just off Foxe Peninsula, Baffin Island.	8500

Flight#	From/To	From	To	NM	Description	Altitude
CW-117	CapeDorset,NU CoralHarbour,NU	CYTE	- CYZS	181	DepCapeDorsetRwy31,Fly303DRcourse acrossFoxeChanneltoYZSNDB, 362.0;LandRwy34,CoralHarbouronSouthamptonIsl and.TuneDMEYZS, 109.7;fordistanceCoralHarbour.	8500
CW-118	CoralHarbour,NU RankinInlet,NU	CYZS	- CYRT	252	DepCoralHarbourRwy34,Fly278DRcour seacrossnorthernHudsonBayto YCSNDB,341.0;thenflydirecttoRTNDB,284.0;LandRwy31,RankinInlet. TuneDMEtoYRT,112.4;fordistanceinfoRankinInlet.	8500
CW-119	RankinInlet,NU Arviat,NU	CYRT	- CYEK	119	DepRankinInletRwy31,Fly208DRcourse toYXNNDB,256.0;fly216DR courseYEKNDB,329.0;LandRwy33,Arviat.	6500
CW-120	Arviat,NU CambridgeBay,NU	CY EK	- CYCB	555	DepArviatRwy33,Fly323DRcourseC BNDB,245.0;WhenMGNDB,327.0; isreceived,flydirecttoMGNDB,LandRwy31,CambridgeBay.TuneNavto 112.7forDMEinfoCambridgeBay.	8500
CW-121	CambridgeBay,NU Kugluktuk,NU	CYCB	- CYCO	234	DepCambridgeBayRwy31,Fly221DRcourse eacrossCoronationGulftoYCO NDB,372.0;LandRwy30,Kugluktuk.	8500
CW-122	Kugluktuk,NU Yellowknife,NT	CYCO	- CYZF	322	DepKugluktukRwy12,Fly144DRcourse to wardsZFNDB,356.0;LandRwy 15,Yellowknife.TuneNavtoYZFVOR,115.5;forDME toYellowknife.	9500
					PortalFlightstoandfromWesternCanada 8flights...1695NM	
CW-123	Seattle,WA Vancouver,BC	KBFI	- CYVR	107	DepSeattle,BoeingFieldRwy31L,direct toYVRVOR,115.9;then328for6 NM,LandRwy30,Vancouver.	6500
CW-124	Vancouver,BC Seattle,WA	CYVR	- KBFI	107	DepVancouverRwy12,Fly140DRcourse to SZNDB,281.0;LandRwy13R, Seattle,BoeingField.	5500
CW-125	Spokane,WA Calgary,AB	KGE G	- CYYC	253	DepSpokaneRwy3directtoYXCVOR,112.1 .AtYXCVORclimbto11,500ft andtracktoYYCVOR,116.7.WhenZCANDB,233.0;is received,begindescent andflydirecttoZCANDB,thenleftto341for3NM ,LandRwy34,Calgary.	9500 11,500

Flight#	From/To	From	To	NM	Description	Altitude
CW-126	Calgary, AB Spokane, WA	CYYC	-	254	Dep Calgary Rwy 16 direct to YXCVOR, 112.1; then track to GEGVOR, 115.5. When GENDB, 388.0; is received, direct to GENDB, then enroute to 206° for 3 NM, then Land Rwy 21, Spokane.	10,500
CW-127	Juneau, AK Whitehorse, YK	PAJN	-	158	Dep Juneau Rwy 26, maintain Rwy heading and the n follow the Lynn Canal north while climbing to 10,500 ft. Continue following the waterway northward and intercept the 350° OB bearing of HSN NDB, 245.0.... RMI will point to 170°. Fly this bearing until reaching the 310° bearing to ZXY NDB, 353.0; then Land Rwy 31L, Whitehorse.	10,500
CW-128	Whitehorse, YK Juneau, AK	CYXY	-	157	Dep Whitehorse Rwy 13R, Fly 130° DR course until sighting Bennett Lake. Fly to HSN NDB, 245.0. When sighting the Lynn Canal, turn south and follow to MND NDB, 332.0; Land Rwy 8, Juneau.	9500
CW-129	Billings, MT Regina, SK	KBIL	-	335	Dep Billings Rwy 10L, direct to GGWVOR, 113.9; direct to YMJVOR, 113.4; to Y NDB, 414.0; then 076° for 4 NM, Land Rwy 8, Regina.	7500
CW-130	Regina, SK Billings, MT	CYQR	-	324	Dep Regina Rwy 26, direct to GGWVOR, 113.9; direct to BILVOR, 114.5; Land Rwy 10L, Billings.	8500

Enjoy!