

CYWG - Winnipeg - James A Richardson Intl

Airport details

State	Manitoba
Country	Canada
Region	CY
Elevation	763ft (233m)
Timezone	GMT -6
Coordinates	49.91002, -97.24010
Type	land
ICAO code	CYWG
IATA code	YWG
FAA code	n/a

Runway info

Runway 18 / 36	
length	3356m (11010ft)
bearing	193° / 13°
width	61m (200ft)
surface	asphalt
Runway 13 / 31	
length	2650m (8694ft)
bearing	126° / 306°
width	61m (200ft)
surface	asphalt

Communication

James A Richardson Intl ATIS	120.200
James A Richardson Intl ATIS	120.200
James A Richardson Intl ATIS	120.200
James A Richardson Intl ATIS	120.200
James A Richardson Intl CLR DEL	121.300
James A Richardson Intl CLR DEL	121.300
James A Richardson Intl CLR DEL	121.300
James A Richardson Intl CLR DEL	121.300
James A Richardson Intl GND	121.900
James A Richardson Intl GND	121.900
James A Richardson Intl GND	121.900
James A Richardson Intl GND	121.900
James A Richardson Intl TWR	118.300
James A Richardson Intl DEP	119.900
James A Richardson Intl ARR	119.500
James A Richardson Intl TWR	118.300
James A Richardson Intl ARR	119.500

James A Richardson Intl DEP	119.900
James A Richardson Intl DEP	119.900
James A Richardson Intl ARR	119.500
James A Richardson Intl TWR	118.300
James A Richardson Intl TWR	118.300
James A Richardson Intl ARR	119.500
James A Richardson Intl DEP	119.900

Approach frequencies

ILS-cat-II	36	109.9	18.00mi
ILS-cat-I	31	110.3	18.00mi
ILS-cat-I	13	109.5	18.00mi
3° GS	31	110.3	18.00mi
3° GS	13	109.5	18.00mi
3° GS	36	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
YWG	WINNIPEG VORTAC	1	2.9°	115.50
WG	WINNIPEG NDB	4.2	264.2°	248
ZWN	DOWNS (WINNIPEG) NDB	4.5	303.4°	201
ZWG	STONEY (WINNIPEG) NDB	4.8	14.4°	287
ZWW	BOINE (WINNIPEG) NDB	4.8	191.8°	215
ZHT	FORKS (WINNIPEG) NDB	5.8	128.4°	236
BM	BALMORAL NDB	13.9	342.9°	375
LF	LA SALLE NDB	16.2	192.6°	336
PG	PORTAGE (PORTAGE LA PRAIRIE) NDB	36.5	265.8°	353
M4	GIMLI NDB	44.5	14.6°	296

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW13		
MUSIB1	10.4	127°
RW18		
DUXUS1	10.8	177°
RW36		
KARIS1	11.2	14°

STAR starting points	distance	inbound direction
RW13		
BEFAN3	29.5	82°

RW18	AMBIL3	30.6	120°
	KELTO4	29.7	203°
	NORAK3	29.5	283°
	PEPNO3	30.4	342°
	BEFAN3	29.5	82°
RW31	AMBIL3	30.6	120°
	KELTO4	29.7	203°
	NORAK3	29.5	283°
	PEPNO3	30.4	342°
	BEFAN3	29.5	82°
RW36	AMBIL3	30.6	120°
	KELTO4	29.7	203°
	NORAK3	29.5	283°
	PEPNO3	30.4	342°
	BEFAN3	29.5	82°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AMBIL3	AMBIL	VHF	left	284 (104)°		1.0min timed	ICAO rules
BEFAN3	BEFAN	VHF	right	272 (92)°		1.0min timed	ICAO rules
KELTO4	KELTO	VHF	left	11 (191)°		1.0min timed	ICAO rules
NORAK3	NORAK	VHF	left	109 (289)°		1.0min timed	ICAO rules
PEPNO3	PEPNO	VHF	left	165 (345)°		1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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