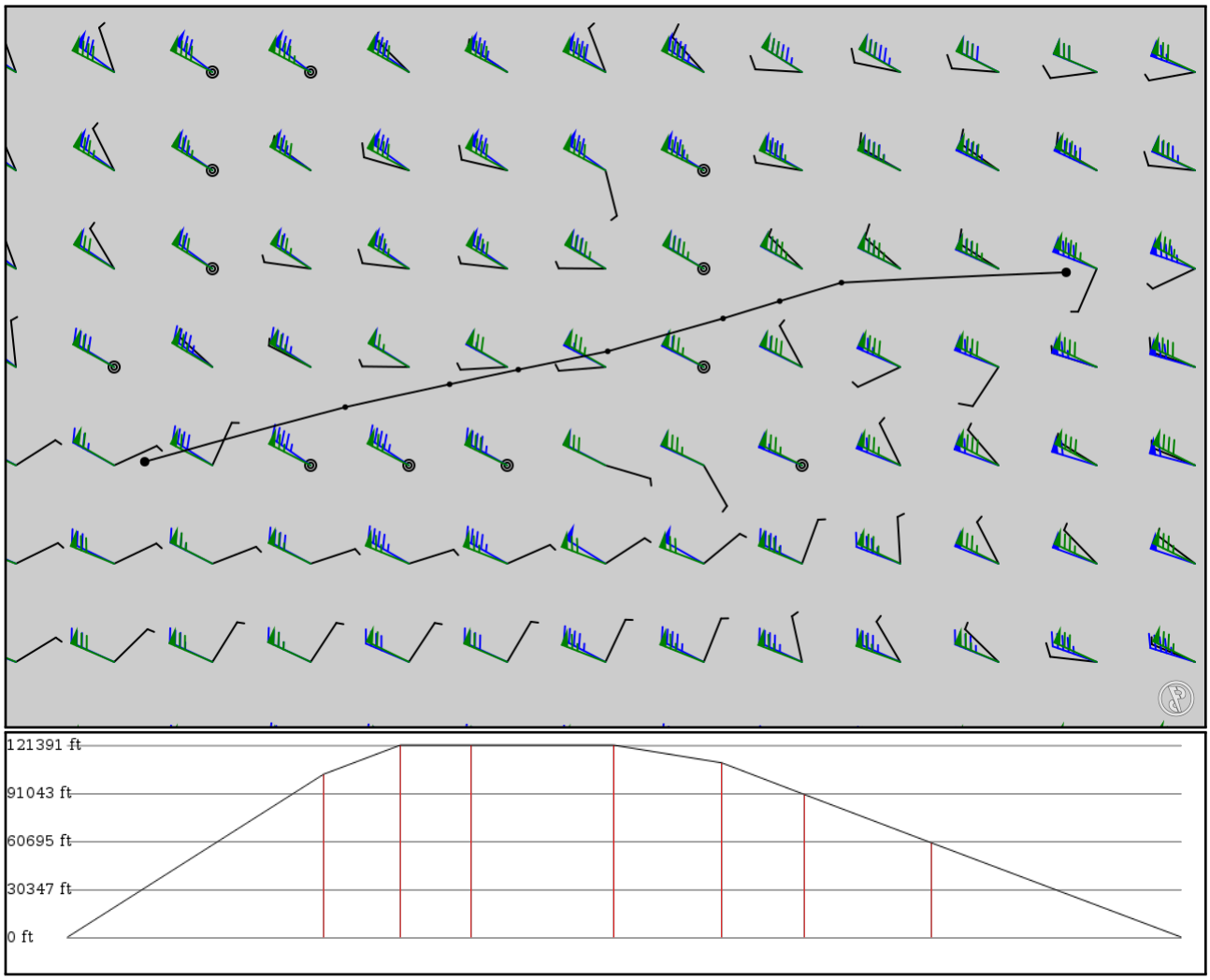
CYYZ – KORD

Toronto Lester B Pearson International Airport — Chicago O'Hare Intl

2024/05/05 1948Z

CYYZ LEPOS **T616** HOCKE **Q824** FNT **J547** PMM KORD

380.64 nm / 704.94 km



Notes

Basic altitude profile:
- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 37000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:
- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
CYYZ APT	– –	43.67610 −79.62770	0 ft 0 m	–	Toronto Lester B Pearson International Airport
LEPOS FIX	– –	43.58360 −81.64670	31,400 ft 9,571 m	87	–
RAKAP FIX	T616 AWY-LO	43.41750 −82.20160	37,000 ft 11,278 m	26	–
HOCKE FIX	T616 AWY-LO	43.26210 −82.71060	37,000 ft 11,278 m	24	–
FNT VOR	Q824 AWY-HI	42.96680 −83.74700	37,000 ft 11,278 m	48	FLINT
DEWIT FIX	J547 AWY-HI	42.80250 −84.55000	33,600 ft 10,241 m	36	–
HASTE FIX	J547 AWY-HI	42.67100 −85.16740	27,500 ft 8,382 m	28	–
PMM VOR	J547 AWY-HI	42.46600 −86.10480	18,200 ft 5,547 m	43	PULLMAN
KORD APT	– –	41.97570 −87.90640	0 ft 0 m	85	Chicago O’Hare Intl

CYYZ

Region: CANADA
Timezone: AMERICA/TORONTO
Runways: 5

Elevation: 564 ft / 172 m
Location: 43.676100 -79.627700
Magnetic Var: 10.261 W

METAR

CYYZ 051913Z 21003KT 170V250 10SM FEW013 BKN018 BKN080 19/16 A2995 RMK SF1SC4AC2 SLP143 DENSITY ALT 1200FT

TAF

TAF AMD CYYZ 051908Z 0519/0624 15005KT P6SM OVC015 TEMPO 0519/0521 OVC025 FM052100 23008KT P6SM OVC025 TEMPO 0521/

Frequencies

TWR - 118.35 MHz - TORONTO TOWER
GND - 119.10 MHz - TORONTO GROUND
GND - 121.90 MHz - TORONTO GROUND
REC - 133.10 MHz - ATIS
APP - 132.80 MHz - TORONTO APPROACH
APP - 125.40 MHz - TORONTO APPROACH
DEP - 127.57 MHz - TORONTO DEPARTURE

TWR - 118.70 MHz - TORONTO TOWER
GND - 121.65 MHz - TORONTO GROUND
REC - 120.82 MHz - ATIS
CLD - 121.30 MHz - CLEARANCE DELIVERY
APP - 124.47 MHz - TORONTO APPROACH
APP - 123.27 MHz - LONDON RADIO
DEP - 128.80 MHz - TORONTO DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06L	197 ft 60 m	9,707 ft 2,959 m	46.43 56.69	ASPHALT	0 ft 0 m	131 ft 40 m
24R	197 ft 60 m	9,707 ft 2,959 m	226.45 236.71	ASPHALT	194 ft 59 m	98 ft 30 m
06R	197 ft 60 m	9,007 ft 2,745 m	46.43 56.69	ASPHALT	0 ft 0 m	95 ft 29 m
24L	197 ft 60 m	9,007 ft 2,745 m	226.45 236.71	ASPHALT	0 ft 0 m	95 ft 29 m
05	197 ft 60 m	11,128 ft 3,392 m	46.39 56.65	ASPHALT	141 ft 43 m	141 ft 43 m
23	197 ft 60 m	11,128 ft 3,392 m	226.41 236.67	ASPHALT	492 ft 150 m	141 ft 43 m
15L	197 ft 60 m	11,061 ft 3,372 m	136.64 146.90	ASPHALT	0 ft 0 m	92 ft 28 m
33R	197 ft 60 m	11,061 ft 3,372 m	316.66 326.92	ASPHALT	0 ft 0 m	89 ft 27 m
15R	197 ft 60 m	9,097 ft 2,773 m	136.62 146.88	ASPHALT	597 ft 182 m	0 ft 0 m
33L	197 ft 60 m	9,097 ft 2,773 m	316.64 326.90	ASPHALT	591 ft 180 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
24L	DME	IIDP	111.95 MHz	18 nm 33 km	- -	-	568 ft 568 m
24R	DME	INV	109.30 MHz	18 nm 33 km	- -	-	546 ft 546 m
05	LOC-ILS	ITX	109.70 MHz	18 nm 33 km	46.40 56.66	-	564 ft 564 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06L	LOC-ILS	IJS	109.10 MHz	18 nm 33 km	46.44 56.70	-	564 ft 564 m
06R	LOC-ILS	ICV	111.95 MHz	18 nm 33 km	46.44 56.70	-	564 ft 564 m
15L	LOC-ILS	IRW	110.50 MHz	18 nm 33 km	136.65 146.91	-	564 ft 564 m
15R	LOC-ILS	ILP	110.95 MHz	18 nm 33 km	136.63 146.89	-	564 ft 564 m
23	LOC-ILS	IYZ	111.50 MHz	18 nm 33 km	226.40 236.66	-	564 ft 564 m
24L	LOC-ILS	IDP	111.95 MHz	18 nm 33 km	226.44 236.70	-	564 ft 564 m
24R	LOC-ILS	INV	109.30 MHz	18 nm 33 km	226.44 236.70	-	564 ft 564 m
33L	LOC-ILS	ITO	110.95 MHz	18 nm 33 km	316.63 326.89	-	564 ft 564 m
33R	LOC-ILS	ILE	110.30 MHz	18 nm 33 km	316.65 326.91	-	564 ft 564 m
05	GS	ITX	109.70 MHz	10 nm 19 km	46.40 56.66	3.00	564 ft 564 m
06L	GS	IJS	109.10 MHz	10 nm 19 km	46.44 56.70	3.00	564 ft 564 m
06R	GS	ICV	111.95 MHz	10 nm 19 km	46.44 56.70	3.00	564 ft 564 m
15L	GS	IRW	110.50 MHz	10 nm 19 km	136.65 146.91	3.00	564 ft 564 m
15R	GS	ILP	110.95 MHz	10 nm 19 km	136.63 146.89	3.00	564 ft 564 m
23	GS	IYZ	111.50 MHz	10 nm 19 km	226.40 236.66	3.00	564 ft 564 m
24L	GS	IIDP	111.95 MHz	10 nm 19 km	226.44 236.70	3.00	564 ft 564 m
24R	GS	INV	109.30 MHz	10 nm 19 km	226.44 236.70	3.00	564 ft 564 m
33L	GS	ITO	110.95 MHz	10 nm 19 km	316.63 326.89	3.00	564 ft 564 m
33R	GS	ILE	110.30 MHz	10 nm 19 km	316.65 326.91	3.00	564 ft 564 m

KORD

Region: UNITED STATES
Timezone: AMERICA/CHICAGO
Runways: 6
Elevation: 680 ft / 207 m
Location: 41.973400 -87.906600
Magnetic Var: 4.110 W

METAR

KORD 051851Z 04008KT 010V080 10SM FEW034 BKN250 17/07 A3009 RMK AO2 SLP191 T01670072

TAF

TAF KORD 051720Z 0518/0624 06008KT P6SM SCT250

Frequencies

REC - 135.40 MHz - ATIS
CLD - 119.25 MHz - CLEARANCE DELIVERY
GND - 118.05 MHz - O'HARE GROUND
GND - 121.75 MHz - O'HARE GROUND
GND - 124.12 MHz - O'HARE GROUND
TWR - 120.75 MHz - O'HARE TOWER
TWR - 126.90 MHz - O'HARE TOWER
TWR - 132.70 MHz - O'HARE TOWER
TWR - 133.00 MHz - O'HARE TOWER
APP - 133.62 MHz - CHICAGO APPROACH
APP - 125.70 MHz - CHICAGO APPROACH
DEP - 125.40 MHz - CHICAGO DEPARTURE
DEP - 128.80 MHz - CHICAGO DEPARTURE
COM - 122.95 MHz - UNICOM
CLD - 121.60 MHz - CLEARANCE DELIVERY
GND - 121.67 MHz - O'HARE GROUND
GND - 121.90 MHz - O'HARE GROUND
GND - 134.12 MHz - O'HARE GROUND
TWR - 121.15 MHz - O'HARE TOWER
TWR - 127.92 MHz - O'HARE TOWER
TWR - 128.15 MHz - O'HARE TOWER
APP - 119.00 MHz - CHICAGO APPROACH
APP - 124.35 MHz - CHICAGO APPROACH
DEP - 125.00 MHz - CHICAGO DEPARTURE
DEP - 127.40 MHz - CHICAGO DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10C	200 ft 61 m	10,789 ft 3,289 m	89.85 93.96	CONCRETE	0 ft 0 m	397 ft 121 m
28C	200 ft 61 m	10,789 ft 3,289 m	269.88 273.99	CONCRETE	0 ft 0 m	381 ft 116 m
10L	151 ft 46 m	12,996 ft 3,961 m	89.87 93.98	CONCRETE	0 ft 0 m	394 ft 120 m
28R	151 ft 46 m	12,996 ft 3,961 m	269.91 274.02	CONCRETE	0 ft 0 m	285 ft 87 m
04R	151 ft 46 m	8,074 ft 2,461 m	41.40 45.51	CONCRETE	0 ft 0 m	850 ft 259 m
22L	151 ft 46 m	8,074 ft 2,461 m	221.41 225.52	CONCRETE	0 ft 0 m	584 ft 178 m
09R	151 ft 46 m	7,949 ft 2,423 m	89.98 94.09	CONCRETE	0 ft 0 m	148 ft 45 m
27L	151 ft 46 m	7,949 ft 2,423 m	270.00 274.11	CONCRETE	0 ft 0 m	197 ft 60 m
09L	151 ft 46 m	7,484 ft 2,281 m	89.99 94.10	CONCRETE	0 ft 0 m	397 ft 121 m
27R	151 ft 46 m	7,484 ft 2,281 m	270.00 274.11	CONCRETE	0 ft 0 m	397 ft 121 m
10R	151 ft 46 m	7,484 ft 2,281 m	89.85 93.96	CONCRETE	0 ft 0 m	400 ft 122 m
28L	151 ft 46 m	7,484 ft 2,281 m	269.87 273.98	CONCRETE	0 ft 0 m	400 ft 122 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
09L	DME	ISAJ	111.75 MHz	18 nm 33 km	– –	–	668 ft 668 m
10L	DME	IMED	111.10 MHz	18 nm 33 km	– –	–	678 ft 678 m
27L	DME	IIAC	110.50 MHz	18 nm 33 km	– –	–	641 ft 641 m
27R	DME	IABU	111.75 MHz	18 nm 33 km	– –	–	668 ft 668 m
28R	DME	ITSL	111.10 MHz	18 nm 33 km	– –	–	678 ft 678 m
04R	LOC-ILS	IFJU	110.10 MHz	18 nm 33 km	41.41 45.52	–	680 ft 680 m
09L	LOC-ILS	ISAJ	111.75 MHz	18 nm 33 km	90.00 94.11	–	680 ft 680 m
09R	LOC-ILS	IJAV	110.50 MHz	18 nm 33 km	89.99 94.10	–	680 ft 680 m
10L	LOC-ILS	IMED	111.10 MHz	18 nm 33 km	89.89 94.00	–	680 ft 680 m
10C	LOC-ILS	ISXH	108.95 MHz	18 nm 33 km	89.86 93.97	–	680 ft 680 m
10R	LOC-ILS	IIZJ	110.75 MHz	18 nm 33 km	89.86 93.97	–	680 ft 680 m
22L	LOC-ILS	ILQQ	110.10 MHz	18 nm 33 km	221.41 225.52	–	680 ft 680 m
27L	LOC-ILS	IIAC	110.50 MHz	18 nm 33 km	269.99 274.10	–	680 ft 680 m
27R	LOC-ILS	IABU	111.75 MHz	18 nm 33 km	270.00 274.11	–	680 ft 680 m
28L	LOC-ILS	IVQX	110.75 MHz	18 nm 33 km	269.87 273.98	–	680 ft 680 m
28C	LOC-ILS	IVZE	108.95 MHz	18 nm 33 km	269.87 273.98	–	680 ft 680 m
28R	LOC-ILS	ITSL	111.10 MHz	18 nm 33 km	269.88 273.99	–	680 ft 680 m
04R	GS	IFJU	110.10 MHz	10 nm 19 km	41.41 45.52	3.00	680 ft 680 m
09L	GS	ISAJ	111.75 MHz	10 nm 19 km	90.00 94.11	3.00	680 ft 680 m
09R	GS	IJAV	110.50 MHz	10 nm 19 km	89.99 94.10	3.00	680 ft 680 m
10L	GS	IMED	111.10 MHz	10 nm 19 km	89.89 94.00	3.00	680 ft 680 m
10C	GS	ISXH	108.95 MHz	10 nm 19 km	89.86 93.97	3.00	680 ft 680 m
10R	GS	IIZJ	110.75 MHz	10 nm 19 km	89.86 93.97	3.00	680 ft 680 m
22L	GS	ILQQ	110.10 MHz	10 nm 19 km	221.41 225.52	3.00	680 ft 680 m
27L	GS	IIAC	110.50 MHz	10 nm 19 km	269.99 274.10	3.00	680 ft 680 m
27R	GS	IABU	111.75 MHz	10 nm 19 km	270.00 274.11	3.00	680 ft 680 m
28L	GS	IVQX	110.75 MHz	10 nm 19 km	269.87 273.98	3.00	680 ft 680 m
28C	GS	IVZE	108.95 MHz	10 nm 19 km	269.87 273.98	3.00	680 ft 680 m
28R	GS	ITSL	111.10 MHz	10 nm 19 km	269.88 273.99	3.00	680 ft 680 m