

Waypoint	ID	Elev	Position	To Next Waypoint		
	Freq			Course	Distance	Comments
Chicago-O'Hare Intl	KORD	667	N 41° 58.7' W087° 54.3'	057T	791.1 nm	VOR ORD 113.90
	135.40			057M		
SAGUENAY VOR	VBS	2892	N 48° 1.0' W071° 16.2'	073T	127.2 nm	J542
	114.20			073M	791.1 nm	
MONT-JOLI VOR	YYY	190	N 48° 36.7' W068° 12.5'	062T	166.8 nm	J553
	115.90			062M	918.3 nm	
Intersection	PN		N 49° 50.3' W064° 23.2'	034T	257.9 nm	J553
				034M	1085.2 nm	
Intersection	YR		N 53° 20.3' W060° 22.0'	069T	823.9 nm	
				069M	1343.1 nm	
USER			N 56° 9.8' W036° 57.4'	088T	823.9 nm	
				088M	2167.0 nm	
Intersection	KORIB		N 54° 15.2' W013° 0.0'	113T	38.3 nm	
				113M	2990.8 nm	
Intersection	BABAN		N 54° 0.0' W012° 0.0'	096T	55.7 nm	UN542
				096M	3029.1 nm	
Intersection	DEVOL		N 53° 53.4' W010° 26.1'	097T	99.4 nm	UL70
				097M	3084.8 nm	
Intersection	RINUS		N 53° 38.7' W007° 39.7'	100T	49.1 nm	UL975
				100M	3184.2 nm	
DUBLIN VOR	DUB	200	N 53° 30.0' W006° 18.4'	123T	34.5 nm	UL18
	114.90			123M	3233.3 nm	
Intersection	TOLKA		N 53° 11.1' W005° 30.0'	124T	35.2 nm	UL18
				124M	3267.8 nm	
Intersection	NEFYN		N 52° 51.5' W004° 41.3'	124T	65.0 nm	UL18
				124M	3303.1 nm	
Intersection	RADNO		N 52° 14.4' W003° 13.5'	115T	105.1 nm	UL18
				115M	3368.1 nm	
Fix	CI09R		N 51° 27.8' W000° 40.9'	089T	3.5 nm	
				089M	3473.2 nm	
Fix	FI09R		N 51° 27.9' W000° 35.3'	089T	6.0 nm	
				089M	3476.7 nm	
Approach	IBB		N 51° 27.9' W000° 25.7'	301T	1.4 nm	ILS RWY 09R (IBB)
	109.50			301M	3482.7 nm	
Heathrow	EGLL	82	N 51° 28.7' W000° 27.7'			VOR LON 113.60
	128.07				3484.1 nm	