A/C REG:	PARIS	SELCAL:	FORM 8871 AA	**CONCORDE**
SVCE No:	PAGE 1 OF 1	HF:	RAMP POSN:	NO: CDGBGI1
DATE:				EFFECTIVE 21.07.07
STD: STA:	BARBADOS	Speedbird London': 5535 8921 10072 13333 18922 21946		CANCELS: N/A

PRIMARY STATIONS AND FREQS	A/WAY OR ADR.FL'S AVAILABLE	INT TR (T)	POSITION R/NAV FREQ	IDENT	ATA	FL	NEXT POSITION F/P ETA	REV ETA	WAYPOINT	PASS TO FREQ TIME	S.H. Ft x 1000	DIST	TIME	TR (M)	FUEL ON BRD	FUEL TO DEST	FUEL REM DEST	
	EVX DEP	SID	LFPG		⇨		EVREUX		N49 00.1 E002 33.8 1			54	8	SID				< LFPG_TBPB_1_1_9 Select 0-1
	DIRECT	304	EVREUX 1	112.4 EVX			TESGO		N50 11.0 W001 30.0 2			127	12					Load Segment LFPG_TBPB_1_1_9 **ACCEL PT 56NM AFTER EVX DIST 110NM / LFPG**
		256	TESGO 2				AKELO		N49 46.0 W003 53.0 3			96	6					
		259	AKELO 3				RILKA		N49 25.0 W006 20.0 4			98	6					
		275	RILKA 4				RATKA		N49 30.0 W008 00.0 5			66	4					
		287	RATKA 5		⇨		15W		N50 41.0 W015 00.0 6			279	16					< LFPG_TBPB_2_1_4 Load Segment LFPG_TBPB_2_1_4
	SP	275	15W 6				20W		N50 50.0 W020 00.0 7		2.0	191	10					
		229	20W 7				30*WEST		N41 36.0 W030 00.0 8		2.0	691	38					
		231	30*WEST 8				40*WEST		N34 22.0 W040 00.0 9		2.0	641	35	244				
	DIRECT	224	40*WEST 9				27*NORTH		N27 00.0 W047 48.0 1		2.0	597	33	240				
		220	27*NORTH 1				50*WEST		N24 38.0 W050 00.0 2		2.0	185	10	238				
		220	50*WEST 2				18*NORTH		N18 00.0 W055 39.0 3		2.0	508	28	236				
		217	18*NORTH 3				BARBADOS		N13 04.5 W059 29.0 4		3.0	389	31	232				BARBADOS VOR 112.7 BGI