0	FR 725/26 J	IAN/LHR-NCE	Page 1
[OFP]			
	EATHROW-NICE	COTE D'AZUR	RELEASE 2131 27JAN21 OBS 2606 2606 2612
ATC C/S RYR725 26JAN2021 OELNK B737-800 / CFM56-7B2	EGLL/LE 0700/07 5/FLEET-B CTOT:	STA 0900	CRZ SYS CI 8 GND DIST 626 AIR DIST 512 G/C DIST 562 AVG WIND 325/085
MAXIMUM TOW 7901 ESTIMATED TOW 6884	5 LAW 6636 7 LAW 6523	1 ZFW 62732 4 ZFW 61061	AVG W/C P081
ALTN LFML FL STEPS EGLL/0350/			TKOF ALTN
DISP RMKS FR			
PLANNED FUE	· ·		
FUEL ARPT	FUEL TIM	ΙΕ	
CONT 15 MIN ALTN MRS	3613 012 643 001 1383 003 2147 010	5 5	
MINIMUM T/OFF FUEL			
EXTRA	0 000		
T/OFF FUEL TAXI LHR			
BLOCK FUEL LHR PIC EXTRA TOTAL FUEL REASON FOR PIC EXTRA	8013 		
NO TANKERING RECOMME			
I HEREWITH CONFIRM T ABOUT THE DESTINATION INCLUDING THE APPLICATION FACILITIES, NOTAMS A	N AND ALTERN ABLE INSTRUM	ATE AIRPORTS OF ENT APPROACH PRO	THIS FLIGHT OCEDURES, AIRPORT
DISPATCHER: DOMINICK	SOSA	PIC NAM	E: CHARLEMAGNE, CLEME
TEL: +1 800 555 0199		PIC SIGNATUR	E:

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ALTERNATE ROUTE TO: APT TRK DST	VIA	FINRES 2147 FL WC TIME FUEL									
LFML/31L 261 134 L	ANKO6A LANKO LANKO1										
MEL/CDL ITEMS DESCR	MEL/CDL ITEMS DESCRIPTION										
ROUTING:											
	ROUTE ID: DEFRTE EGLL/27R MID4F MID UL612 RESMI UM728 UTUVA UM133 LERGA UY30 LATAM UY22 NISAR NISAR6S LFMN/04R										
DEPARTURE ATC CLEAR	ANCE:										
	OPERATIONAL IMPACTS										
WEIGHT CHANGE UP 1. WEIGHT CHANGE DN 1. FL CHANGE UP FL FL CHANGE DN FL FL CHANGE DN FL SPD CHANGE CI 0 SPD CHANGE CI 10	0 TRIP M 0046 KC 1 TRIP P 0066 KC 1 TRIP M 0060 KC 1 TRIP M 0160 KC TRIP M 0124 KC	GS TIME P 0000 GS TIME P 0001 GS TIME P 0001 GS TIME P 0001 GS TIME P 0000									

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 ATIS:					
 RVSM: ALT SYS	LEFT:		STBY:	RIGHT:	
			 TIMES		
	ESTIMAT	ГЕD	SKED	ACTUAL	
OUT	0700Z/0)700L	0700Z/0700L	Z	
OFF	0720Z/0	0720L	0720Z/0720L	Z	
ON	0844Z/0)944L	0850Z/0950L	Z	
IN	0854Z/0	0954L	0900Z/1000L	Z	
BLOCK TIME	0154		0200	• • • • •	
			WEIGHTS		
	EST	MAX	ACTUAL		
PAX	157		• • • • •		
CARGO	3.0		• • • • • •		
PAYLOAD	19.4		• • • • •		
ZFW	61.1	62.7	• • • • •		
FUEL	8.0	9.1	POSS	EXTRA 1.1	
TOW	68.8	70.0	LDG		
STAB TRIM			• • • • • •		
LAW	65.2	66.4			
		TERRAI	 N CLEARANCE CHEC	 К	
DD CHECK - TER	RAIN CLI	EARANCE	 CHECK DISABLED	_	
DP CHECK - TER	RAIN CLE	EARANCE	CHECK DISABLED		

FR 725/26 JAN/LHR-NCE Page 4 FLIGHT LOG MOST CRITICAL MORA 08200 FEET AT XIRBI///MXSHR 04 AT TOD _____ FL IMT MN WIND OAT EFOB PBRN EET ETO MORA ITT TAS COMP TDV POSITION LAT LONG TTLT ATO DIS RDIS GS SHR TRP AFOB ABRN IDENT FREQ 7.8 0.2 262 ... 23 261 N5128.7 M017 EGLL W00027.7 0000 ... 626 250 MID4F 057 181 LON256005 N5127.9 0000 ... 23 181 .41 260/017 M07 7.7 0.3 M017 M11 D256E W00035.7 0000 ... 5 621 330 096 161 .45 291/019 M12 7.7 0.3 MID4F N5122.9 0001 ... 26 160 BUR161009 P006 M08 330 W00035.9 0001 ... 5 616 291 D161I BUR161014 N5117.6 0001 ... 26 192 .54 308/037 M16 7.6 0.4 MID4F P031 M05 D161N W00032.8 0002 ... 6 610 330 MID4F 154 191 MID012010 N5113.0 0000 ... 29 191 .56 304/047 M20 7.5 0.5 P015 M04 W00034.5 0002 ... 5 605 D012J 367 330 146 146 595 MID4F 190 .61 305/057 M27 7.4 0.6 P020 M04 MIDHURST N5103.2 0002 ... 26 W00037.5 0004 ... 10 394 330 MID 114.00 252 UL612 147 .69 313/085 M40 7.1 0.9 N5042.1 0003 ... 20 146 W00015.1 0007 ... 25 570 P082 M05 BOGNA 497 BOGNA 331 282 .74 317/081 M47 P080 M06 6.9 1.1 UL612 147 N5027.1 0002 ... 20 E00000.6 0009 ... 18 BENBO 146 517 BENBO 552 331 291 147 146 .76 317/081 M50 UL612 6.8 1.2 P080 N5022.5 0001 ... 20 M07 HAWKE E00005.4 0010 ... 6 331 546 523 HAWKE 307 .78 317/082 M53 UL612 147 6.7 1.3 N5012.3 0002 ... 23 P081 XAMAB 146 M07 XAMAB E00015.9 0012 ... 12 534 532 331 FRANCE FIR/UIR N5012.2 0000 ... -LFFF E00015.8 0012 ... 0 534 335 141 .78 321/088 M59 6.4 1.6 UL612 VEULE N4951.4 0003 ... 26 140 P088 M07 VEULE E00037.2 0015 ... 25 509 533 333

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AWY POSITION IDENT FREQ	LAT LONG	EET TTLT				MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
UL612 T O C	N4932.0 E00101.5				141 141 484	.78 444 530	320/086 P086 2	M60 M05 333	6.1	1.9
UL612 INPAX INPAX	N4924.5 E00110.8			350 27 10	141 141 474	.76 433 521	321/088 P088 1	M59 M04 334	6.1	
UL612 RESMI RESMI	N4834.1 E00211.5				165 165 410	.76 433 526	325/093 P093 3	M59 M04 334	5.8	2.2
UM728 KOTAP KOTAP	N4817.0 E00218.0			350 25 18	164 165 392	.76 433 521	325/095 P088 2	M59 M04 333	5.7	2.3
UM728 KETEX KETEX	N4808.0 E00221.6				161 161 383	.76 433 521	325/095 P088 2	M59 M04 333	5.7	2.4
UM728 KUSEK KUSEK	N4742.4 E00234.3			350 34 27	161 161 356	.76 433 525	328/095 P092 3	M59 M04 335	5.5	2.5
UM728 KOTIS KOTIS	N4713.8 E00248.2			350 35 30	161 161 326	.76 433 531	329/101 P098 3	M58 M03 336	5.4	2.6
UM728 KUKOR KUKOR	N4632.5 E00307.8				159 159 283	.76 433 531	328/101 P098 2	M58 M03 336	5.2	2.8
UM728 UTUVA UTUVA	N4551.8 E00329.5				162 163 240	.76 433 533	329/102 P100 2	M58 M03 338	5.0	3.0
UM133 LERGA LERGA	N4515.4 E00345.0				121 122 202	.76 434 531	329/101 P097 2	M57 M02 338	4.9	3.2
UY30 LATAM LATAM	N4502.0 E00414.3			350 68 25	131 132 177	.76 434 522	329/102 P088 2	M57 M02 339	4.8	3.3
UY22 TUNUR TUNUR	N4438.4 E00450.4				130 131 142	.76 434 525	329/096 P091 3	M57 M02 329	4.6	3.4
UY22 T O D	N4431.8 E00500.9				130 131 132	.76 434 524		M57 M02 329	4.6	3.5

0		FR	725/	26 JA	N/LHF	R-NC	E		F	Page 6
AWY POSITION IDENT FREQ	LAT LONG	EET TTLT			IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
	N4429.7 E00504.3			342 73 3	130 131 129	.78	331/098 P091	M57 M04 336	4.5	
	N4422.4 E00515.9				154 155 118	.78 541		M53 M05 336	4.5	
NISAR6S GIROL GIROL	N4404.3 E00527.3				134 135 98	.70 520	336/099 P099	M41 M04 336	4.5	3.5
NISAR6S AMFOU AMFOU	N4335.7 E00606.1	0007 0111		152 52 40	109 110 58	.56 396	330/048 P046	M21 M06 329	4.4	
	N4330.2 E00626.1			110 36 16	132 133 42	.52 349	338/034 P022	M13 M06 329	4.4	
NISAR6S NICE COTE MUS 428	D N4323.1 E00636.4				055 057 32		347/008 P007	M08 M06 329	4.3	3.7
NISAR6S NICE/COTE LFMN	D N4339.9 E00712.9			32					4.2	3.8



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WIND INFORMATION

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CLIN	ИB		ΤO	C		INPA	λX		RESI	ΊΙ	
350	309/082	-60	390	317/079	-58	390	318/085	-59	390	320/082	-57
310	309/081	-54	370	319/082	-59	370	319/087	-59	370	322/087	-58
	304/064		350	320/086	-60		321/088			324/093	-59
	305/045			321/089						325/096	
	293/021			320/089			321/085			323/098	
				,	-		,			,	-
кота	ΑP		KETE	EΧ		KUSE	EK		KOT	ſS	
	321/089			321/089			323/083			322/091	-58
	323/092			323/092						325/096	
	325/095			325/095						328/101	
	326/096			326/096						330/103	
	324/096			324/096			327/103			329/103	
310	324/000	31	310	324/000	51	310	327/103	34	310	327/103	51
KIIK)R		דוידוז	<i>7</i> 🗅		LERC	ΔF		$T_1\Delta T_2$	MΔ	
XUK(/A 322/097			GA 325/096				-58
390	322/091	-58	390	322/097	-59	390	325/096	-58	390	325/096	
390 370	322/091 325/096	-58 -58	390 370	322/097 325/100	-59 -58	390 370	325/096 327/099	-58 -57	390 370	325/096 327/099	-58
390 370 350	322/091 325/096 328/101	-58 -58 -58	390 370 350	322/097 325/100 329/102	-59 -58 -58	390 370 350	325/096 327/099 329/102	-58 -57 -57	390 370 350	325/096 327/099 329/102	-58 -57
390 370 350 330	322/091 325/096 328/101 329/103	-58 -58 -58 -57	390 370 350 330	322/097 325/100 329/102 330/104	-59 -58 -58 -56	390 370 350 330	325/096 327/099 329/102 331/103	-58 -57 -57 -56	390 370 350 330	325/096 327/099 329/102 331/103	-58 -57 -56
390 370 350 330	322/091 325/096 328/101	-58 -58 -58 -57	390 370 350 330	322/097 325/100 329/102	-59 -58 -58 -56	390 370 350 330	325/096 327/099 329/102	-58 -57 -57 -56	390 370 350 330	325/096 327/099 329/102	-58 -57 -56
390 370 350 330 310	322/091 325/096 328/101 329/103 329/102	-58 -58 -58 -57 -54	390 370 350 330 310	322/097 325/100 329/102 330/104 331/103	-59 -58 -58 -56 -53	390 370 350 330 310	325/096 327/099 329/102 331/103 334/103	-58 -57 -57 -56	390 370 350 330	325/096 327/099 329/102 331/103	-58 -57 -56
390 370 350 330 310	322/091 325/096 328/101 329/103 329/102	-58 -58 -58 -57 -54	390 370 350 330 310 T O	322/097 325/100 329/102 330/104 331/103	-59 -58 -58 -56 -53	390 370 350 330 310	325/096 327/099 329/102 331/103 334/103	-58 -57 -57 -56 -53	390 370 350 330 310	325/096 327/099 329/102 331/103	-58 -57 -56
390 370 350 330 310 TUNU 390	322/091 325/096 328/101 329/103 329/102 JR 324/085	-58 -58 -58 -57 -54	390 370 350 330 310 T O 390	322/097 325/100 329/102 330/104 331/103 D 324/085	-59 -58 -58 -56 -53	390 370 350 330 310 DESC 350	325/096 327/099 329/102 331/103 334/103 CENT 327/086	-58 -57 -57 -56 -53	390 370 350 330 310	325/096 327/099 329/102 331/103	-58 -57 -56
390 370 350 330 310 TUNU 390 370	322/091 325/096 328/101 329/103 329/102 JR 324/085 327/091	-58 -58 -57 -54 -56 -57	390 370 350 330 310 T O 390 370	322/097 325/100 329/102 330/104 331/103 D 324/085 326/091	-59 -58 -58 -56 -53	390 370 350 330 310 DESC 350 310	325/096 327/099 329/102 331/103 334/103 CENT 327/086 333/093	-58 -57 -57 -56 -53	390 370 350 330 310	325/096 327/099 329/102 331/103	-58 -57 -56
390 370 350 330 310 TUNU 390 370 350	322/091 325/096 328/101 329/103 329/102 JR 324/085 327/091 329/096	-58 -58 -57 -54 -56 -57 -57	390 370 350 330 310 T O 390 370 350	322/097 325/100 329/102 330/104 331/103 D 324/085 326/091 329/096	-59 -58 -56 -53 -56 -57 -57	390 370 350 330 310 DESC 350 310 200	325/096 327/099 329/102 331/103 334/103 CENT 327/086 333/093 334/066	-58 -57 -57 -56 -53 -56 -52 -30	390 370 350 330 310	325/096 327/099 329/102 331/103	-58 -57 -56
390 370 350 330 310 TUNU 390 370 350 330	322/091 325/096 328/101 329/103 329/102 JR 324/085 327/091 329/096 332/102	-58 -58 -57 -54 -56 -57 -56	390 370 350 330 310 T O 390 370 350 330	322/097 325/100 329/102 330/104 331/103 D 324/085 326/091 329/096 332/102	-59 -58 -56 -53 -56 -57 -57	390 370 350 330 310 DESC 350 310 200 150	325/096 327/099 329/102 331/103 334/103 CENT 327/086 333/093 334/066 340/046	-58 -57 -57 -56 -53 -56 -52 -30 -21	390 370 350 330 310	325/096 327/099 329/102 331/103	-58 -57 -56
390 370 350 330 310 TUNU 390 370 350 330	322/091 325/096 328/101 329/103 329/102 JR 324/085 327/091 329/096	-58 -58 -57 -54 -56 -57 -56	390 370 350 330 310 T O 390 370 350 330	322/097 325/100 329/102 330/104 331/103 D 324/085 326/091 329/096	-59 -58 -56 -53 -56 -57 -57	390 370 350 330 310 DESC 350 310 200 150	325/096 327/099 329/102 331/103 334/103 CENT 327/086 333/093 334/066	-58 -57 -57 -56 -53 -56 -52 -30 -21	390 370 350 330 310	325/096 327/099 329/102 331/103	-58 -57 -56

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[ATC Flight Plan]

ICAO FLIGHT PLAN

FF EGTTZQZX LFFFZQZX LFMMZQZX 272131 CYULSBFP (FPL-RYR725-IS

- -B738/M-SDE2E3FGHIRWXY/LB1
- -EGLL0700
- -N0433F350 MID4F MID UL612 RESMI UM728 UTUVA UM133 LERGA UY30 LATAM UY22 NISAR NISAR6S
- -LFMN0114 LFML
- -PBN/A1B1C1D1S1S2 DOF/210126 REG/OELNK EET/LFFF0012 LFMM0111 OPR/RYR PER/C RMK/TCAS)

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[Additional Info]						
DISPATCH BR	IEFING INFO FR0725	EGLL/LFMN				

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[Airport WX List]

EGLL --> LFMN FR 725 / 26JAN2021

LIDO/WEATHER SERVICE DATE: 27Jan2021 TIME: 21:31 UTC

AIRMETs:

No Wx data available

SIGMETs:

No Wx data available

Tropical Cyclone SIGMETs:
No Wx data available

Volcanic Ash SIGMETs:

No Wx data available

Departure:

EGLL/LHR HEATHROW

SA 272120 AUTO VRB03KT 4200 RA SCT003 BKN015 BKN040 09/08 Q1009

FT 271912 2719/2824 18003KT 5000 -RA BKN005

TEMPO 2719/2807 3000 RADZ BKN003

PROB30 TEMPO 2800/2804 1200 BR BKN001

BECMG 2801/2804 24010KT

PROB30 TEMPO 2802/2806 +RA

BECMG 2807/2810 9999 NSW SCT018

TEMPO 2810/2818 27018G28KT TEMPO 2819/2824 5000 RA BKN009

PROB30 TEMPO 2820/2824 3000 +RADZ BKN004

Destination:

LFMN/NCE NICE/COTE D'AZUR

SA 272100 33007KT 9999 BKN033 BKN250 06/02 Q1016 NOSIG

FT 272000 2721/2903 34010KT CAVOK

PROB40 TEMPO 2721/2805 BKN020

BECMG 2810/2812 10010KT BECMG 2816/2818 34010KT

Destination Alternates:

LFML/MRS MARSEILLE/PROVENCE

SA 272100 AUTO VRB02KT CAVOK 09/04 01018 NOSIG

FT 272000 2721/2903 VRB05KT CAVOK TX17/2814Z TN07/2805Z

TEMPO 2810/2817 29012KT

PROB30 TEMPO 2900/2903 3000 BR

AIRPORTLIST ENDED



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[Company NOTAM]

CREW ALERT

SB007/14

SUBJECT: AUTO COST INDEXES

WHEN PLANNING A COST INDEX, 2 OPTIONS ARE AVAILABLE. PILOTS MAY EITHER SELECT A SPECIFIC COST INDEX NUMBER FROM THE LIST, OR THEY MAY SELECT "AUTO". WHEN PLANNING AN "AUTO" COST INDEX, THE SYSTEM WILL REFERENCE THE SCHEDULED "TIME ENROUTE" OPTION AND ATTEMPT TO CHOOSE A COST INDEX WHICH CLOSELY MATCHES THIS VALUE. NOTE THAT THE "TIME ENROUTE" OPTION IS MEANT AS A GATE TO GATE TIME (AS INDICATED ON AN AIRLINE'S FLIGHT SCHEDULE, FOR EXAMPLE). IF A "TIME ENROUTE" OF 2:30 IS SELECTED, THE SYSTEM WILL SUBTRACT THE TAXI TIMES FROM THIS VALUE TO DETERMINE THE SCHEDULED AIR TIME. IT WILL THEN DETERMINE AND USE THE COST INDEX WHICH MATCHES THIS AIR TIME.

SB003/13

SUBJECT: FLIGHT RELEASE UNITS

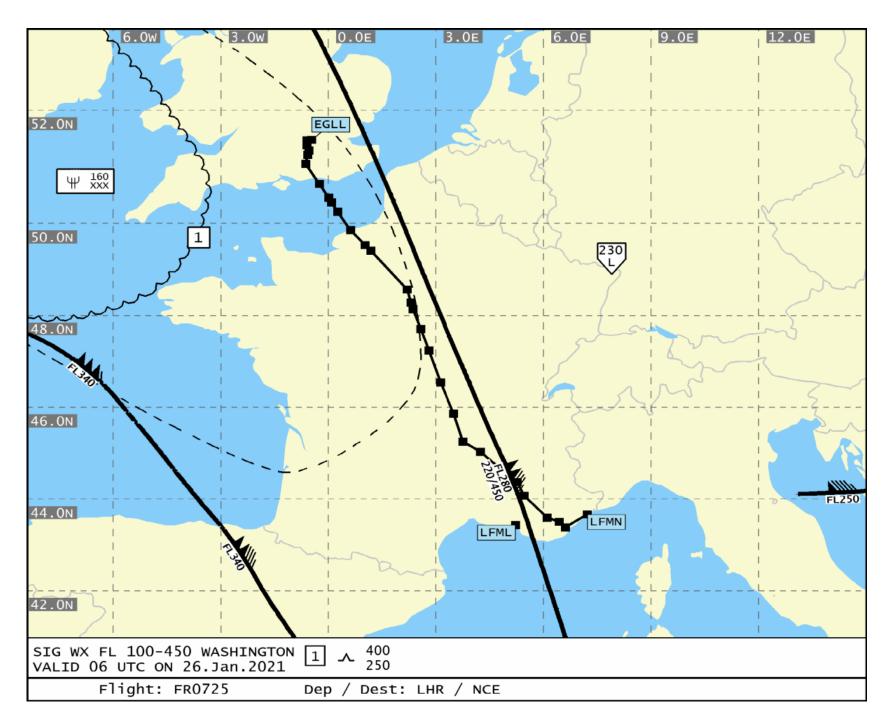
ALL FLIGHT CREW: PLEASE PAY SPECIAL ATTENTION TO THE UNITS SELECTION WHEN GENERATING A FLIGHT PLAN. FAILURE TO IDENTIFY THE CORRECT UNITS WHEN REFUELING PRIOR TO FLIGHT CAN RESULT IN DEPARTING WITH INSUFFICIENT FUEL AND/OR AN ERRONEOUS PAYLOAD.

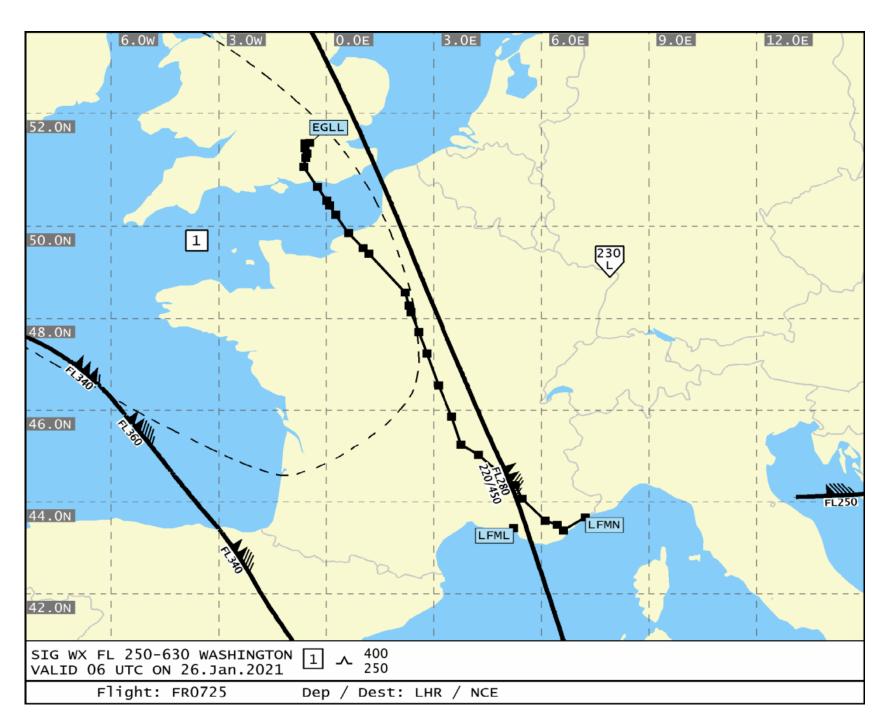
CREW BULLETIN

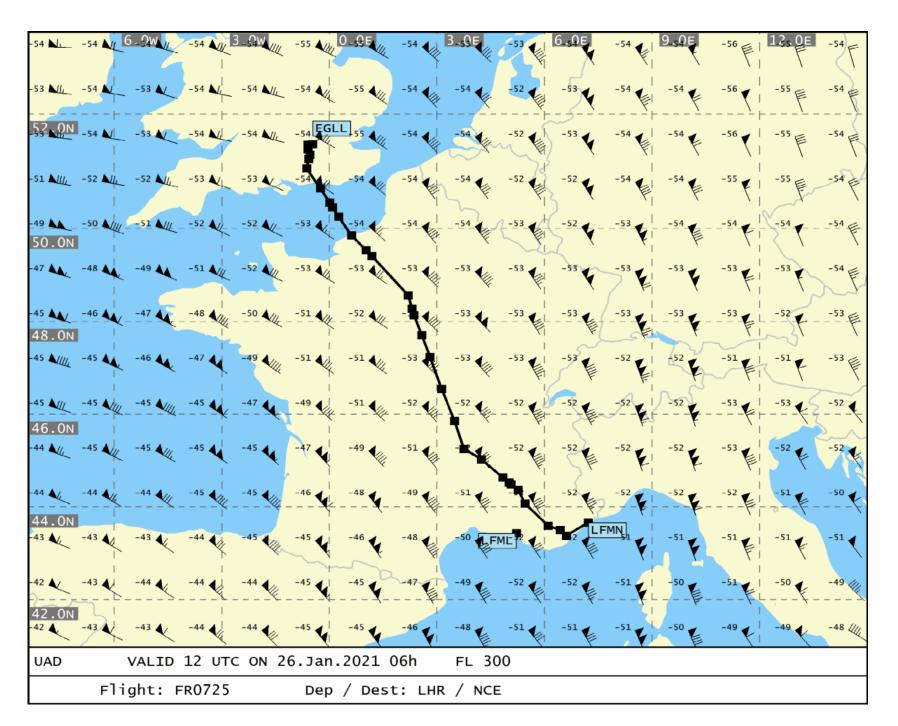
NIL

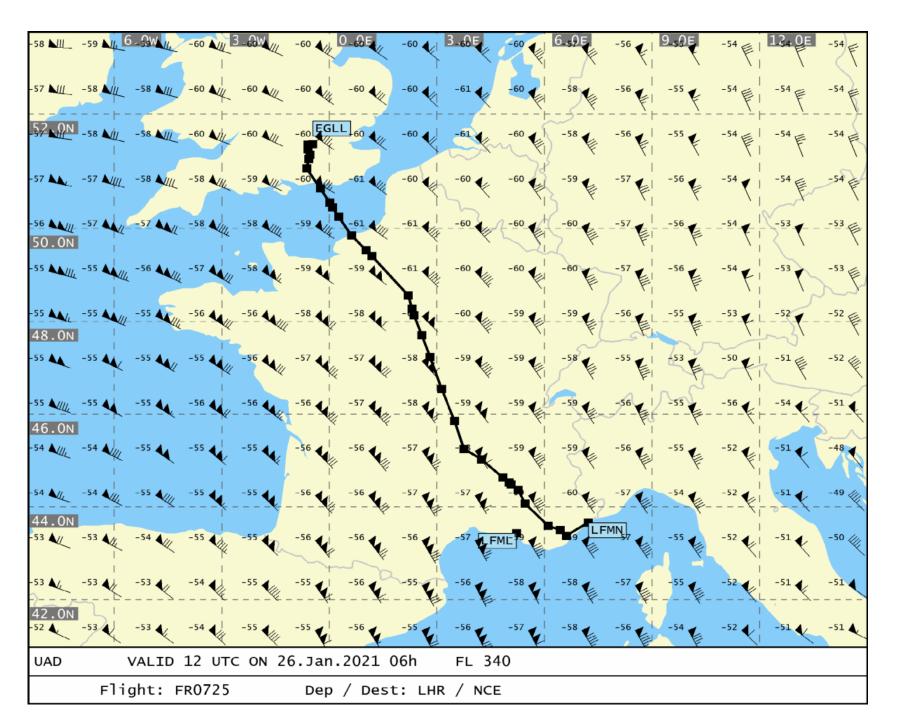
========= END OF LIDO-NOTAM-BULLETIN ============

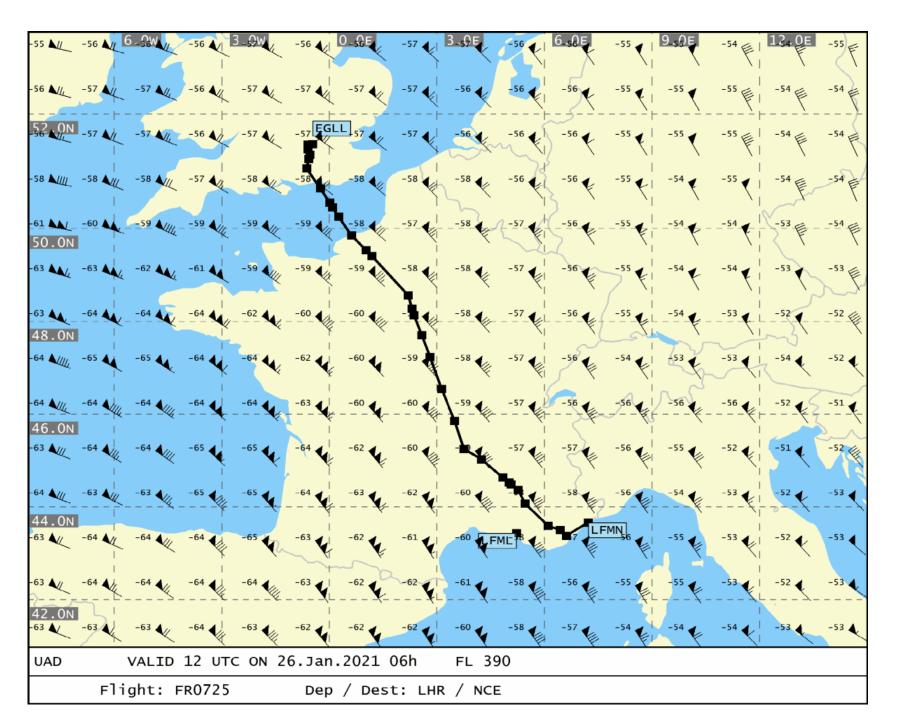


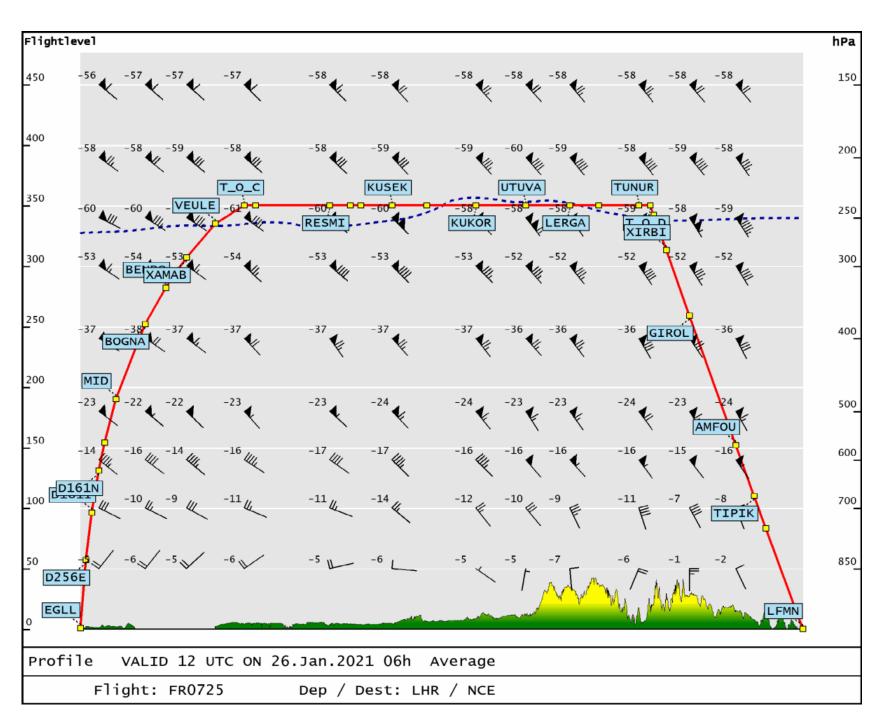












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	End of Document: Total Number of Pages: 19	