URRR
Rostov Na Donu

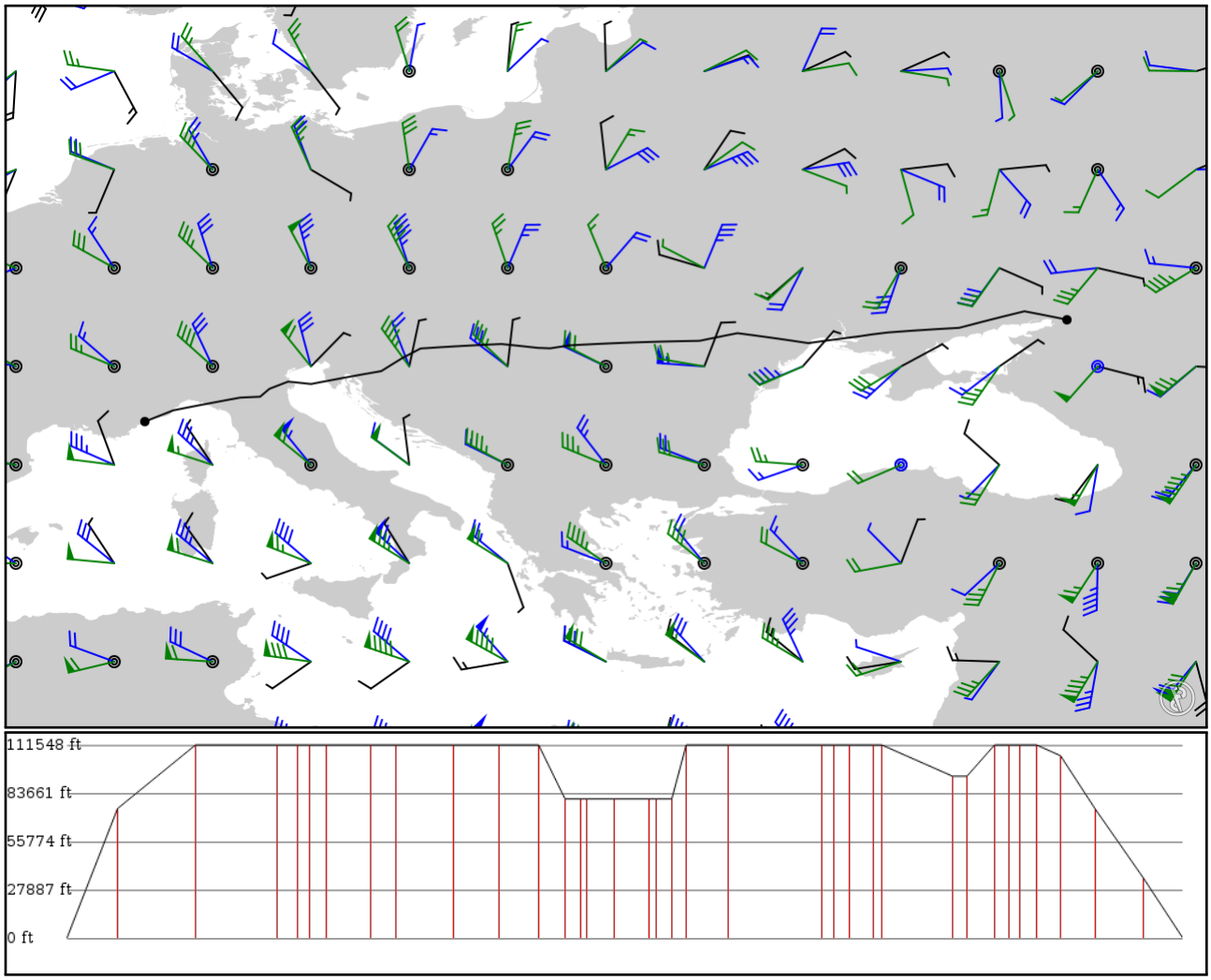
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LFMN
Nice/Cote d'Azur

2024/03/19 0349Z

URRR ROSNI **B493** FASAD **UG107** ODS **UL140** POGAV **UB499** TOMET **W92** TGM **T800** EVRIK **P745** TIMPU TEGRI **UY570** MAVIR **UY572** KOPRY **UM986** KOTOR **N742** LABIN **UL614** CHI **UM859** LUPOS **UZ713** KALMO **Z713** ABN LFMN

1418.09 nm / 2626.30 km



Notes

Basic altitude profile:
- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- 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
URRR APT	–	47.25419 39.81607	0 ft 0 m	–	Rostov Na Donu
ROSNI FIX	–	47.25833 39.82000	100 ft 30 m	0	–
FASAD FIX	B493 AWY-LO	47.55500 38.31333	22,800 ft 6,949 m	63	–
KERTA FIX	UG107 AWY-HI	46.96980 36.00340	34,000 ft 10,363 m	100	–
KH NDB	UG107 AWY-HI	46.80809 33.49504	34,000 ft 10,363 m	103	KAKHOVKA NDB
RITED FIX	UG107 AWY-HI	46.73308 32.88309	34,000 ft 10,363 m	25	–
GONUS FIX	UG107 AWY-HI	46.67474 32.50670	34,000 ft 10,363 m	15	–
RAPUL FIX	UG107 AWY-HI	46.61084 32.00281	34,000 ft 10,363 m	21	–
ODS VOR	UG107 AWY-HI	46.42999 30.67030	34,000 ft 10,363 m	56	ODESA VOR-DME
SURAP FIX	UL140 AWY-HI	46.54472 29.90000	34,000 ft 10,363 m	32	–
POGAV FIX	UL140 AWY-HI	46.78167 28.16667	34,000 ft 10,363 m	72	–
BCU VOR	UB499 AWY-HI	46.51092 26.82554	34,000 ft 10,363 m	57	BACAU VOR-DME
TOMET FIX	UB499 AWY-HI	46.48653 25.59228	34,000 ft 10,363 m	51	–
RAROS FIX	W92 AWY-LO	46.46345 24.78812	24,500 ft 7,468 m	33	–
TGM NDB	W92 AWY-LO	46.44691 24.30658	24,500 ft 7,468 m	19	TARGU MURES NDB
TIRGU FIX	T800 AWY-LO	46.44040 24.13374	24,500 ft 7,468 m	7	–
VALIN FIX	T800 AWY-LO	46.40515 23.29721	24,500 ft 7,468 m	34	–
EVRIK FIX	T800 AWY-LO	46.35190 22.24225	24,500 ft 7,468 m	43	–
NOPTI FIX	P745 AWY-LO	46.31533 21.99683	24,500 ft 7,468 m	10	–
TIMPU FIX	P745 AWY-LO	46.24622 21.54170	24,500 ft 7,468 m	19	–
TEGRI FIX	–	46.26279 21.10454	34,000 ft 10,363 m	18	–
MAVIR FIX	UY570 AWY-HI	46.39842 19.82528	34,000 ft 10,363 m	53	–
KOPRY FIX	UY572 AWY-HI	46.24028 16.96278	34,000 ft 10,363 m	119	–
RASIN FIX	UM986 AWY-HI	46.09028 16.67528	34,000 ft 10,363 m	14	–
ZAG VOR	UM986 AWY-HI	45.89556 16.30670	34,000 ft 10,363 m	19	ZAGREB VOR-DME
LUSIN FIX	UM986 AWY-HI	45.55278 15.75222	34,000 ft 10,363 m	31	–
KOTOR	UM986	45.44111	34,000 ft	10	–

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	15.57222	10,363 m		
BAKSO	N742	45.06389	28,500 ft	90	-
FIX	AWY-LO	13.49444	8,687 m		
LABIN	N742	44.98583	28,500 ft	17	-
FIX	AWY-LO	13.09139	8,687 m		
CHI	UL614	45.07109	34,000 ft	34	CHIOGGIA VOR-DME
VOR	AWY-HI	12.28140	10,363 m		
ROVIG	UM859	44.92389	34,000 ft	18	-
FIX	AWY-HI	11.89750	10,363 m		
FER	UM859	44.81444	34,000 ft	13	FERRARA NDB
NDB	AWY-HI	11.61639	10,363 m		
BOA	UM859	44.53694	34,000 ft	21	BOLOGNA VOR-DME
VOR	AWY-HI	11.29055	10,363 m		
LUPOS	UM859	44.50472	32,100 ft	30	-
FIX	AWY-HI	10.58139	9,784 m		
KALMO	UZ713	44.32167	22,700 ft	43	-
FIX	AWY-HI	9.59417	6,919 m		
ABN	Z713	44.05583	10,600 ft	61	ALBENGA NDB
NDB	AWY-LO	8.22111	3,231 m		
LFMN	-	43.65798	0 ft	49	Nice/Cote d’Azur
APT	-	7.21536	0 m		

LFMN

Region: FRANCE
Timezone: UNKNOWN
Runways: 2

Elevation: 12 ft / 4 m
Location: 43.658400 7.215760
Magnetic Var: 2.720 E

METAR

LFMN 190330Z 36003KT 9999 FEW016 13/11 Q1015 NOSIG

TAF

TAF LFMN 190200Z 1903/2009 09010KT 9999 FEW010 SCT020 TEMPO 1903/1908 35005KT BKN012 BECMG 1908/1910 14008KT CAVO

Frequencies

REC - 129.60 MHz - NICE ATIS
TWR - 118.70 MHz - NICE TOWER
APP - 134.47 MHz - NICE WEST APPROACH
APP - 128.20 MHz - NICE APPROACH

GND - 121.70 MHz - NICE GROUND
TWR - 123.15 MHz - NICE TOWER
APP - 120.65 MHz - NICE APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
04R	148 ft 45 m	9,706 ft 2,958 m	44.86 42.14	ASPHALT	0 ft 0 m	417 ft 127 m
22L	148 ft 45 m	9,706 ft 2,958 m	224.88 222.16	ASPHALT	0 ft 0 m	525 ft 160 m
04L	148 ft 45 m	8,992 ft 2,741 m	44.86 42.14	ASPHALT	0 ft 0 m	161 ft 49 m
22R	148 ft 45 m	8,992 ft 2,741 m	224.88 222.16	ASPHALT	564 ft 172 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
04L	DME	NI	109.95 MHz	27 nm 50 km	- -	-	12 ft 12 m
04R	DME	NA	110.70 MHz	27 nm 50 km	- -	-	12 ft 12 m
04L	LOC-ILS	NI	109.95 MHz	18 nm 33 km	44.87 42.15	-	12 ft 12 m
04R	LOC-ILS	NA	110.70 MHz	18 nm 33 km	44.87 42.15	-	12 ft 12 m
04L	GS	NI	109.95 MHz	10 nm 19 km	44.87 42.15	3.00	12 ft 12 m
04R	GS	NA	110.70 MHz	10 nm 19 km	44.87 42.15	3.00	12 ft 12 m