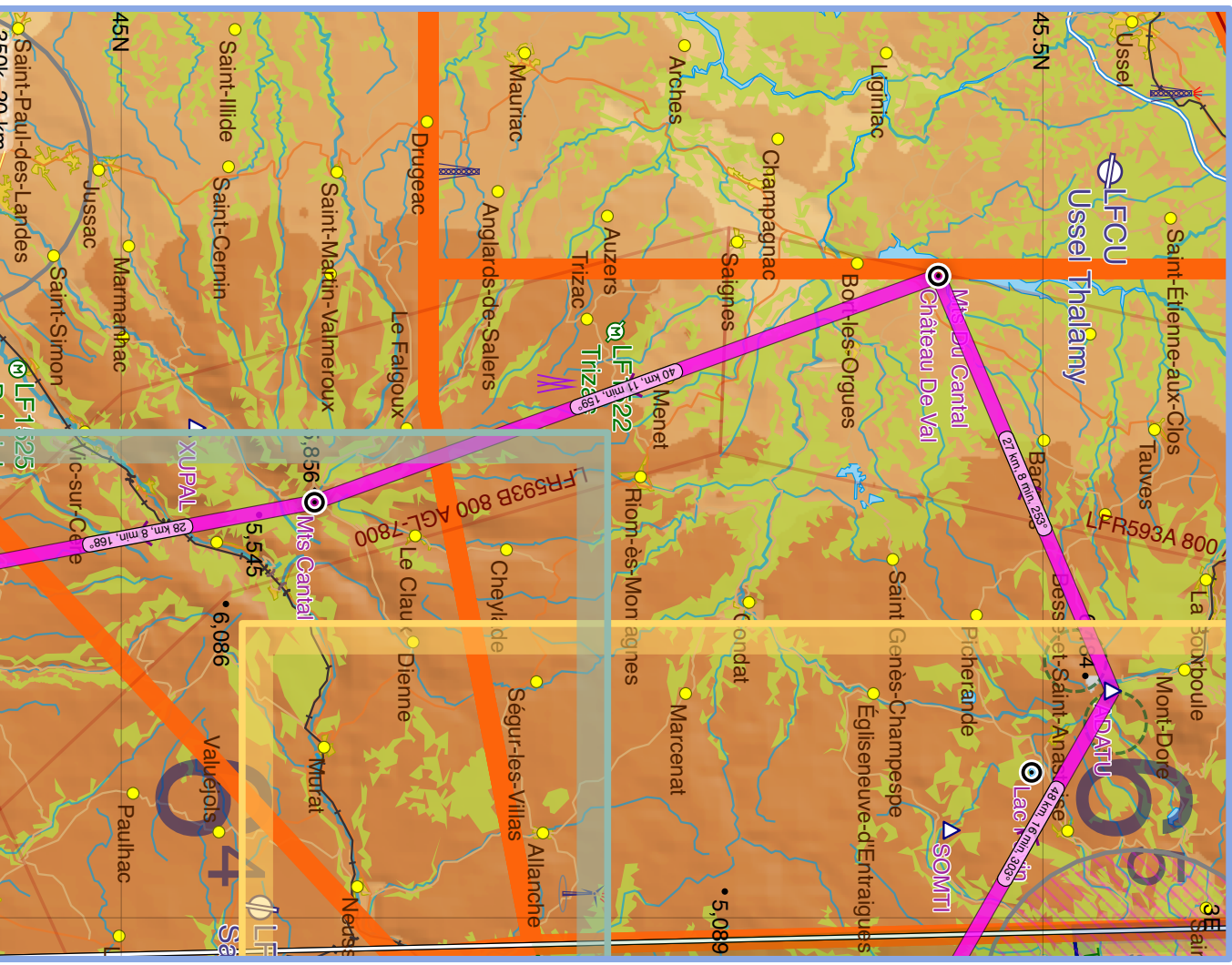
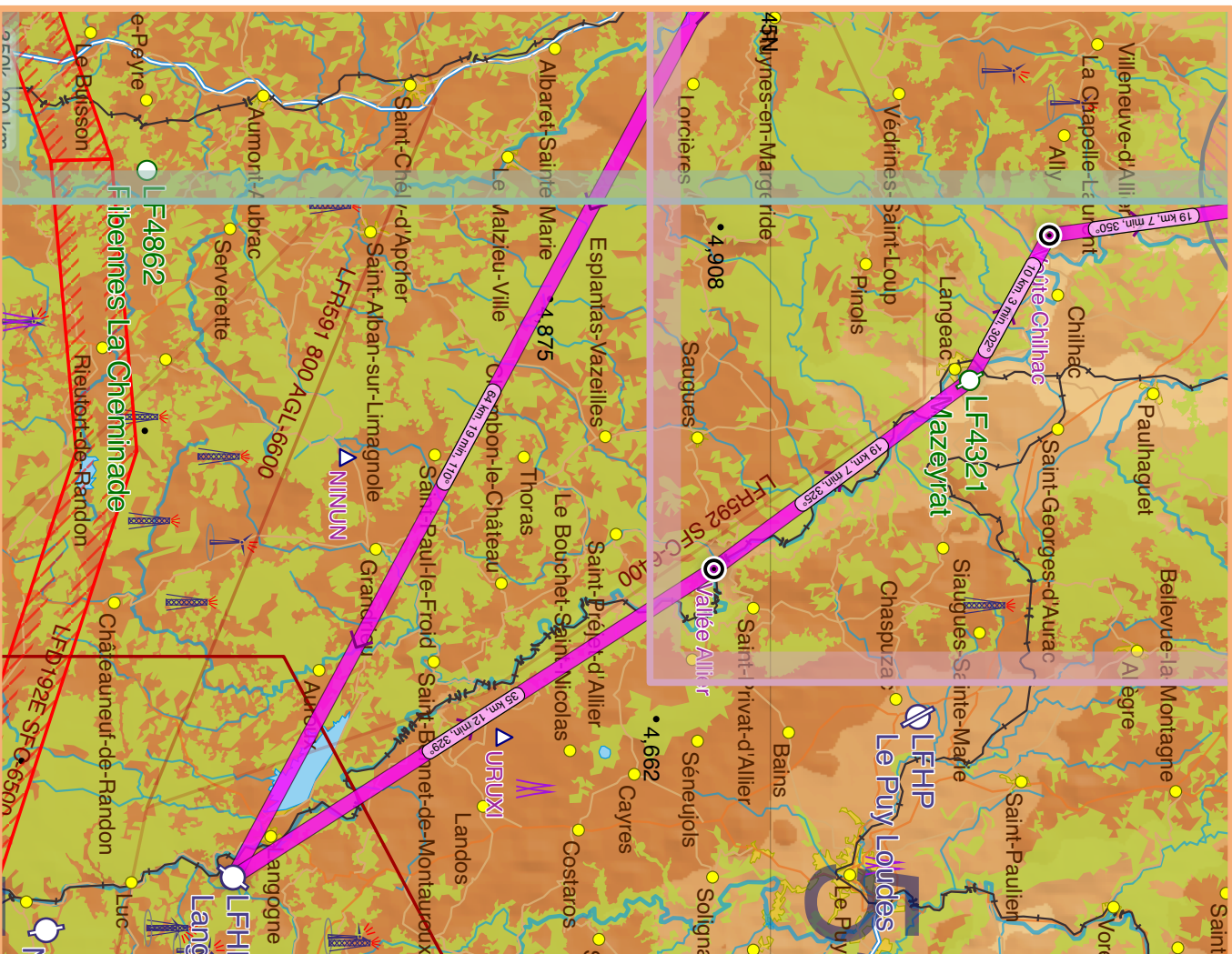
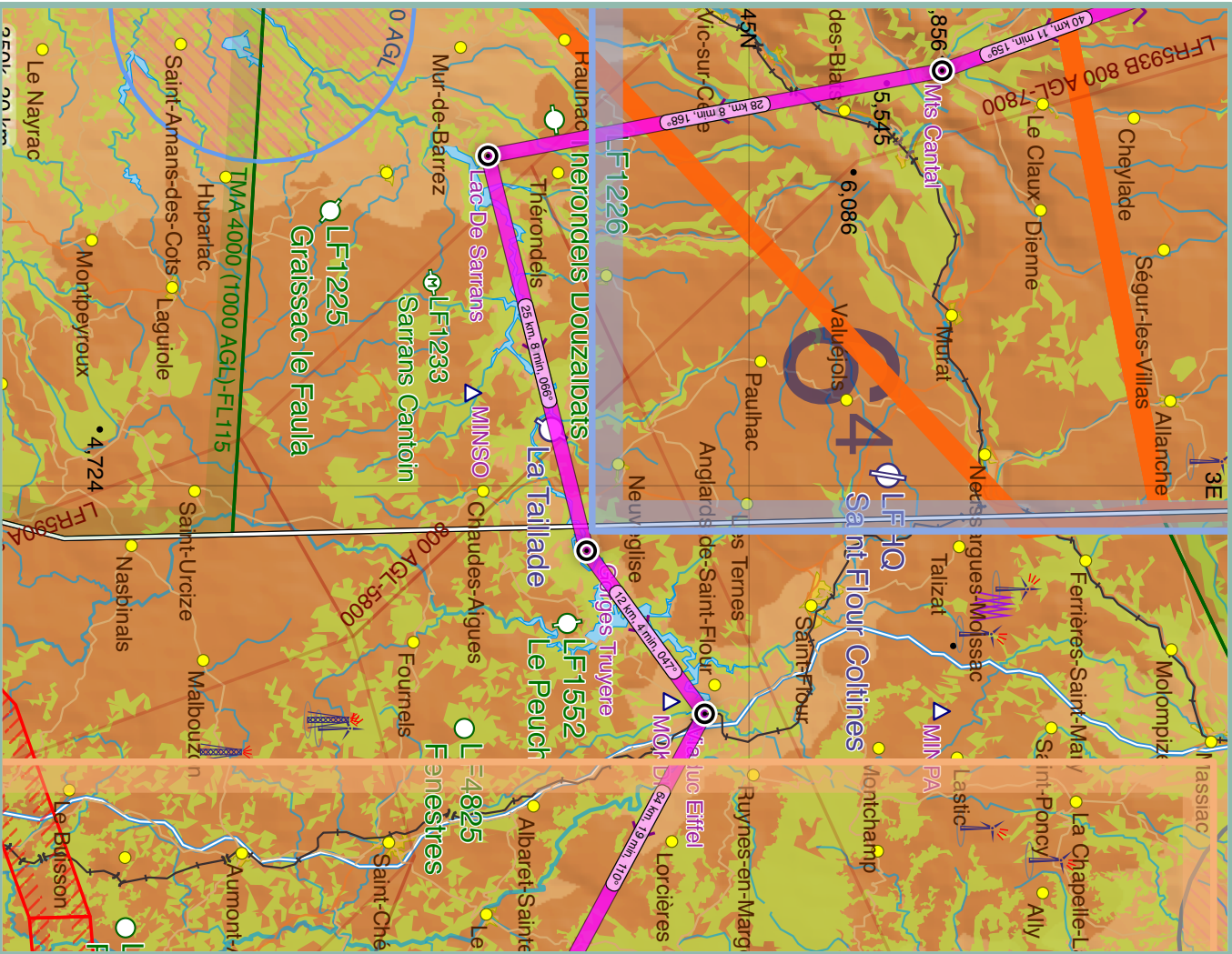
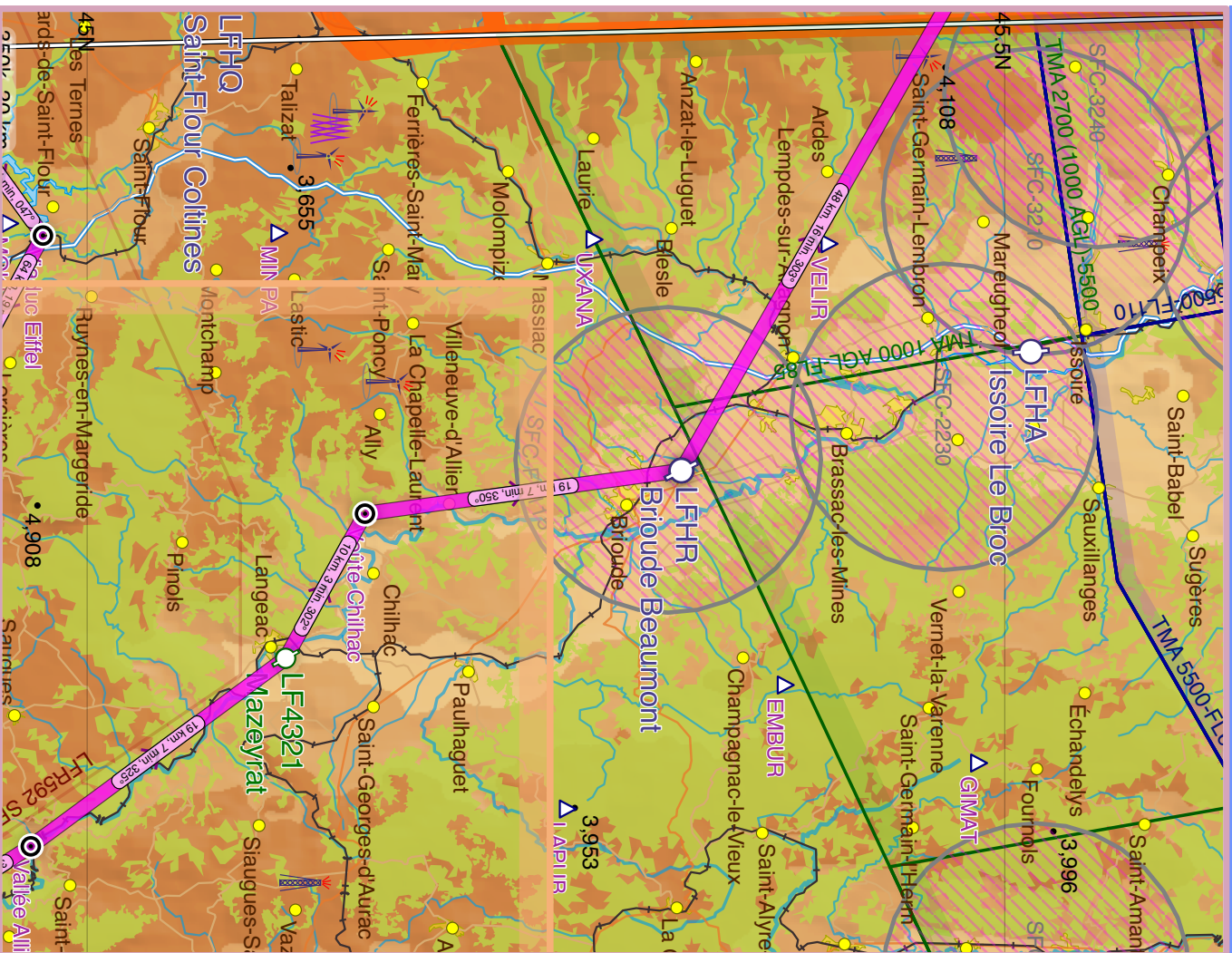
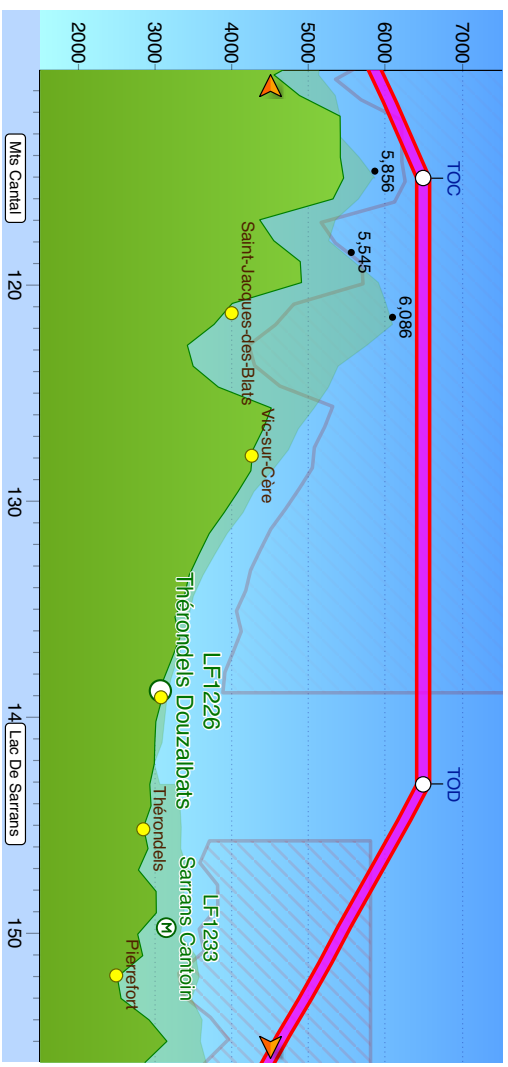
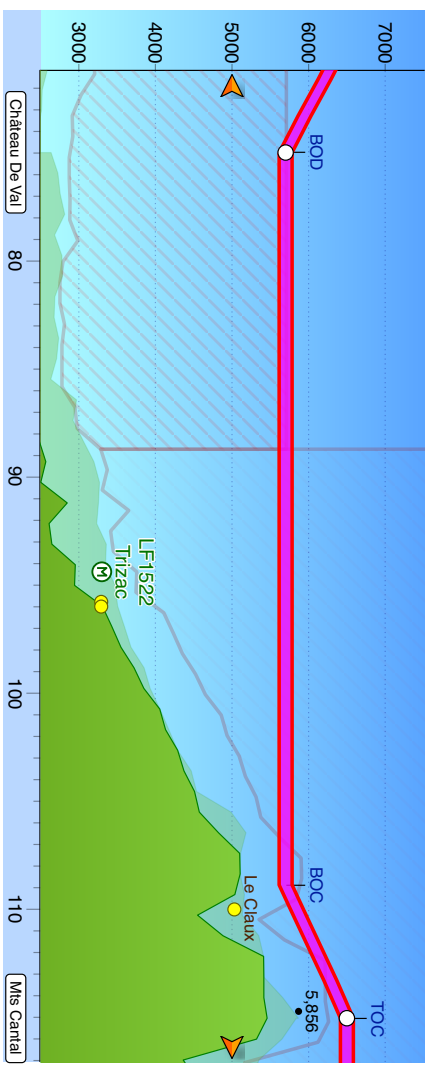
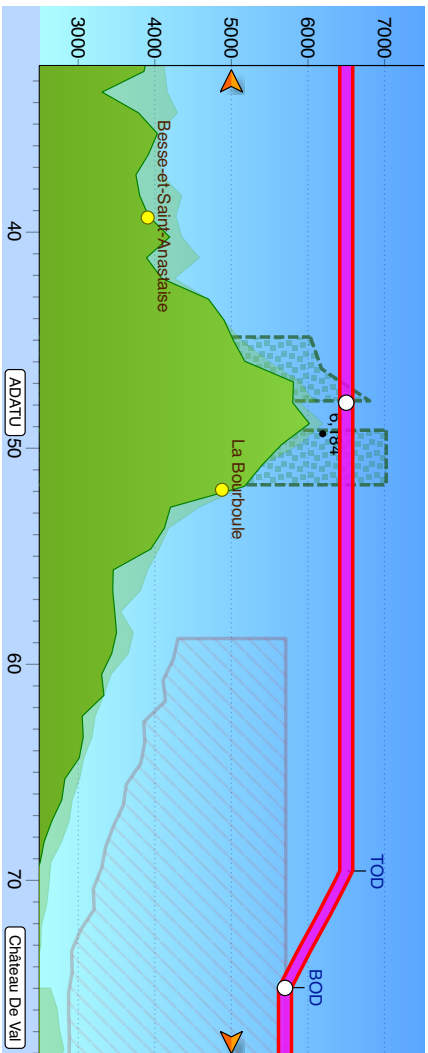
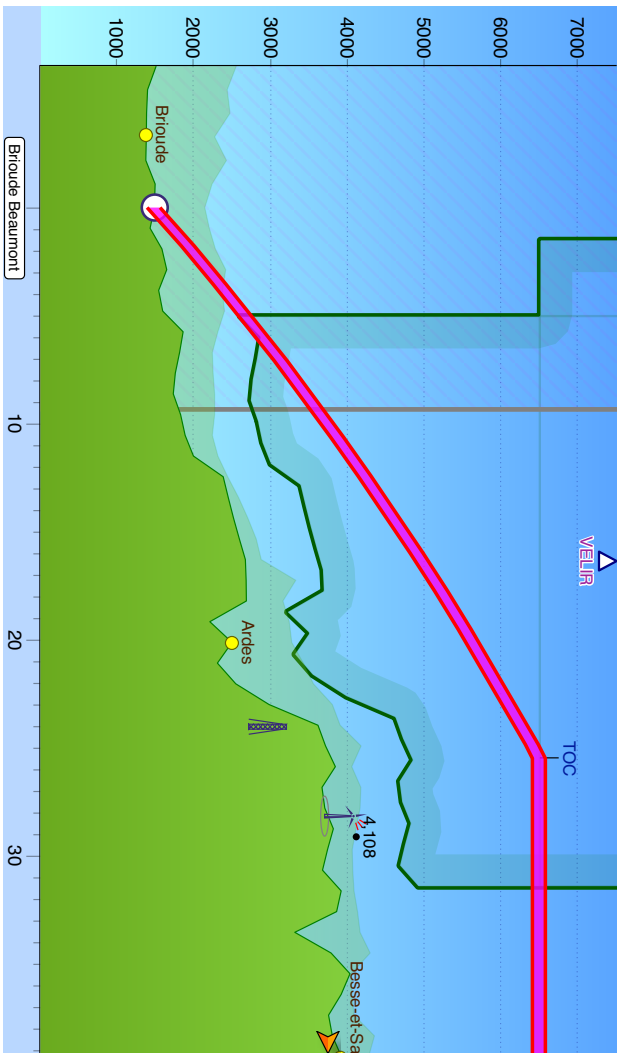
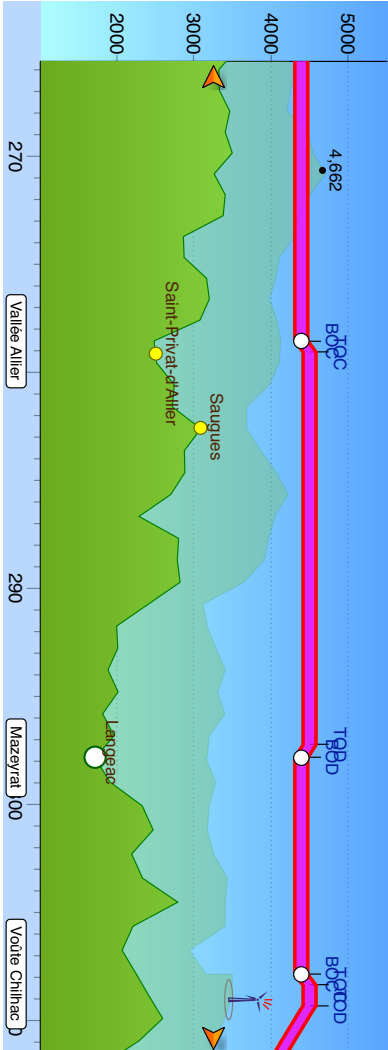
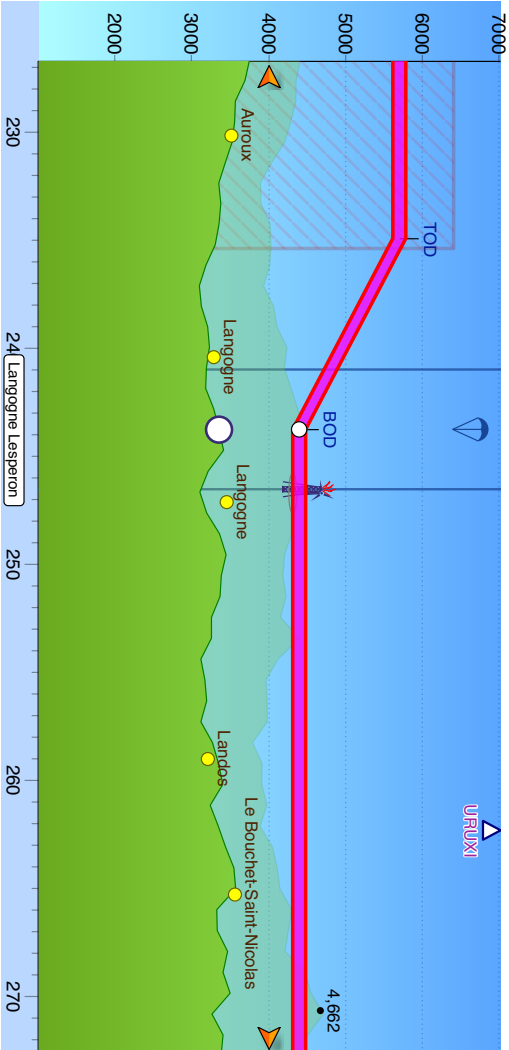
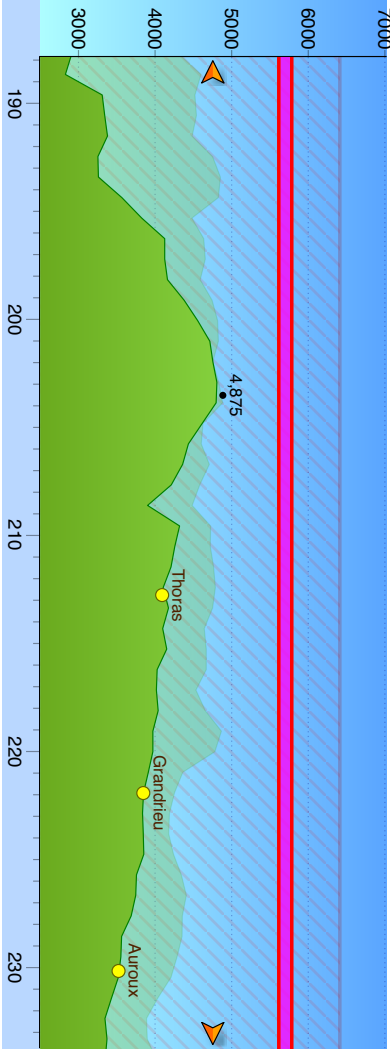
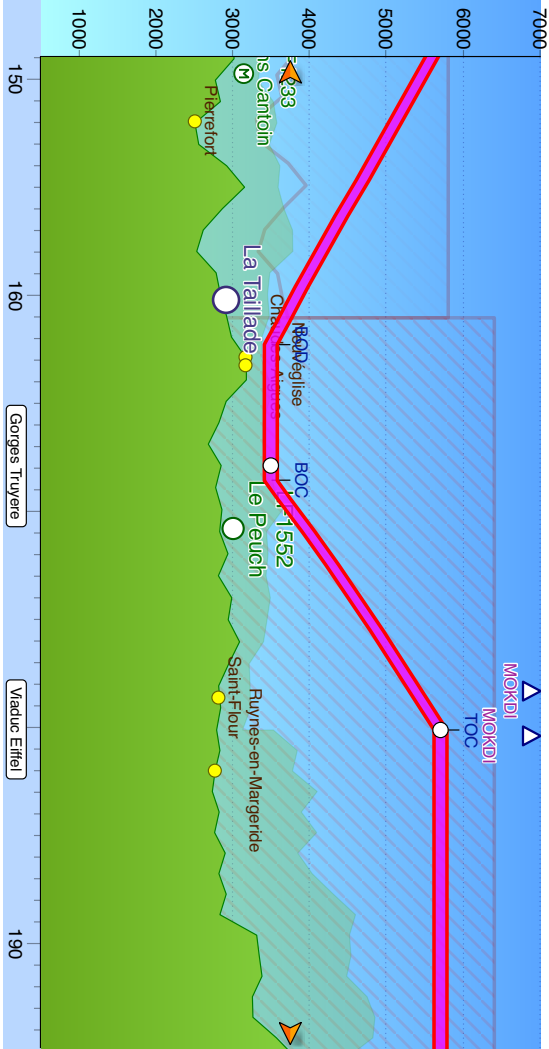








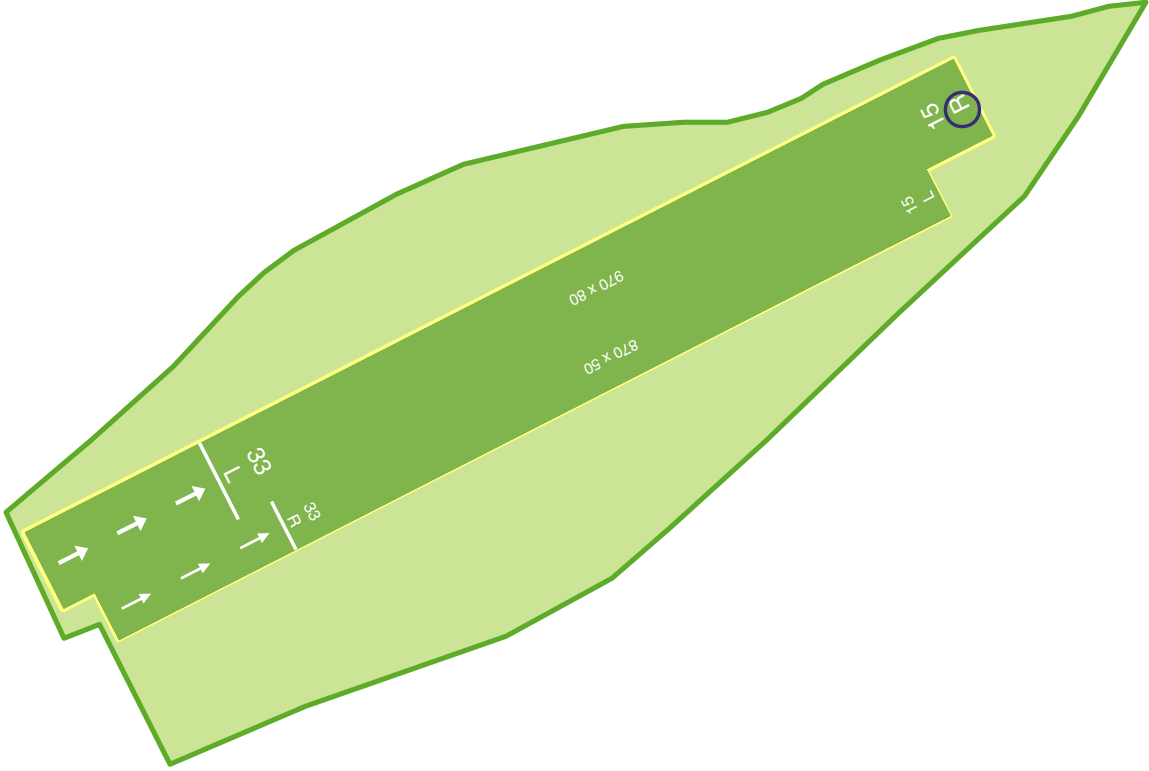






3.9 km NW Brioude
N451926 E0032130 (E1.1°)
1,487 ft (53 hPa)

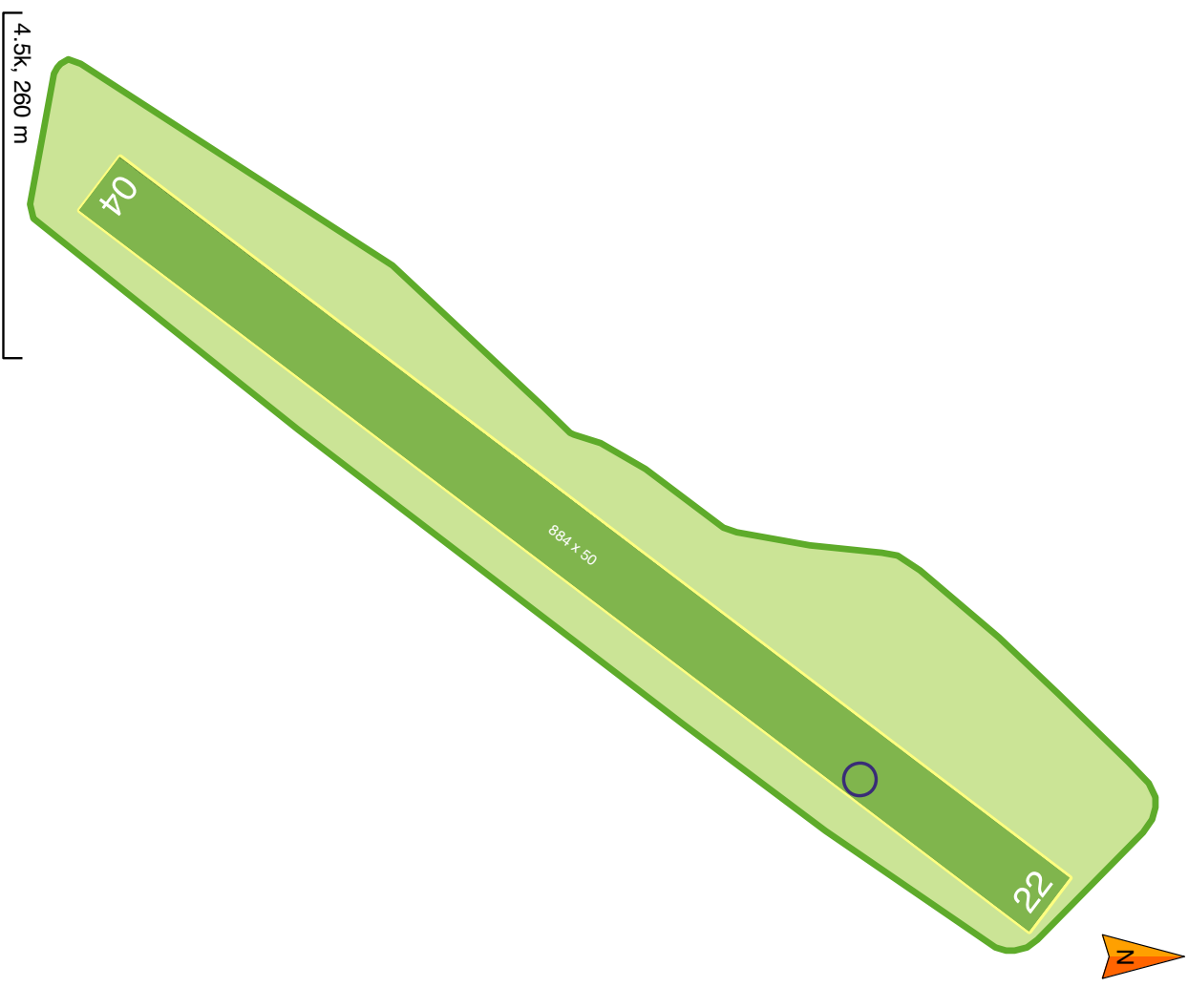
CFA	114.350	165° / 53 km	- - - - -
TIS	117.500	193° / 64 km	-
MEN	115.300	010° / 81 km	- - . . -



TÉLÉPHONE + 33 4 71 50 13 53			
Frequencies		Brioude Beaumont	
Runway 15R/33L (Grass)	970 m x 80 m	Runway 15L/33R (Grass)	123.500
			870 m x 50 m

MCT STARTS 03:20 Z SUNRISE 03:58 Z SUNSET 19:34 Z ECT ENDS 20:12 Z

3.5 km SE Languogne		MEN 115.300 078° / 58 km -- . -	
N444220 E0035314 (E1.3°)		MTL 113.650 282° / 73 km - - - -	
3,339 ft (116 hPa)			



TÉLÉPHONE + 33 4 66 69 00 90, EMAIL aerolang@orange.fr

Frequencies	Langogne Lesperon	123.500
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Runway 04/22 (Grass) 884 m x 50 m

MCT STARTS 03:21 Z SUNRISE 03:58 Z SUNSET 19:30 Z ECT ENDS 20:07 Z

1.1 km NE Langeac

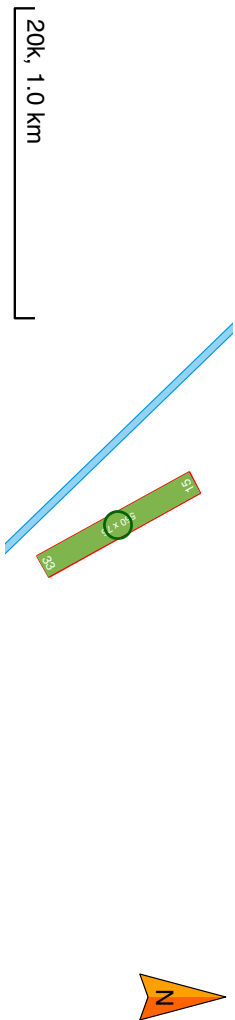
N450629 E0033013 (E1.2°)

1,700 ft (61 hPa)

MEN 115.300 025° / 62 km -- · --

CFA	114.350	161° / 79 km	- · - · - · - · -
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TIS 117.500 181° / 86 km - · · · ·



TÉLÉPHONE +33 6 38 86 49 14, +33 6 98 75 38 56, WEBSITE <http://basulm.ffplum.info/PDF/LF4321.pdf>

Runway 15/33 (Grass) 550 m x 75 m

MCT STARTS 03:21 Z SUNRISE 03:58 Z SUNSET 19:33 Z ECT ENDS 20:10 Z

SIGMET 6 for Marseille FIR

12 Jun 2018 14:00 Z - 16:00 Z

EMBEDDED THUNDERSTORMS
OBSERVED WI N4545 E00700 -
N4400 E00700 - N4400 E00730 -
N4330 E00645 - N4500 E00400 -
N4600 E00615 - N4545 E00700 TOP
FL370 STATIONARY NO CHANGE

SIGMET 7 for Marseille FIR

12 Jun 2018 14:00 Z - 16:00 Z

EMBEDDED THUNDERSTORMS
OBSERVED WI N4400 E00245 -
N4530 E00300 - N4445 E00415 -
N4330 E00330 - N4400 E00245 TOP
FL330 MOVING NE 10KT NO
CHANGE

SIGMET 9 for Marseille FIR

12 Jun 2018 16:00 Z - 18:00 Z

EMBEDDED TSGR OBSERVED WI
N4630 E00615 - N4630 E00700 -
N4400 E00700 - N4415 E00245 -
N4445 E00245 - N4545 E00300 -
N4630 E00615 TOP FL370 MOVING N
10KT NO CHANGE

TAF for Aurillac (LFLW)

12 Jun 2018 15:00 Z - 00:00 Z

Updated il y a 2 hr 53 m

WIND 300° @ 19 kph
VISIBILITY 9999 m
CLOUD
Scattered Towering Cumulus at 3,000 ft,
Broken at 10,000 ft

Occasional 15:00 Z - 00:00 Z (40%
chance)

Showers, Rain
Occasional 15:00 Z - 18:00 Z (40%
chance)

CLOUD
Scattered Cumulonimbus at 2,500 ft,
Overcast at 10,000 ft

Thunderstorm, Rain
METAR for Clermont Ferrand
Auvergne (LFLC)
16:30 Z (il y a 24 min)

Ce bulletin météo a été produit par
une station automatique.

WIND 010° @ 13 kph
TEMP 22° / 13°, 57 %
PRESSURE 1009 hPa
VISIBILITY 9999 m

CLOUD Few at 4,400 ft,
Scattered at 7,800 ft,
Broken at 21,000 ft

Ce bulletin contient des éléments
additionnels qui n'ont pas été
décodés: ///CB TEMPO SHRA

TAF for Clermont Ferrand
Auvergne (LFLC)

12 Jun 2018 15:00 Z - 13 Jun 2018
15:00 Z

Updated il y a 2 hr 53 m

WIND 000° @ 15 kph
VISIBILITY 9999 m
CLOUD Few Cumulonimbus at 3,000 ft,
Scattered at 4,000 ft, Broken at 8,000 ft

Occasional 15:00 Z - 13 Jun 2018 06:00
Z (40% chance)

Showers, Rain
Occasional 15:00 Z - 18:00 Z (40%
chance)

Thunderstorm, Rain
Becoming 00:00 Z - 13 Jun 2018 03:00
Z

CLOUD Broken at 2,000 ft,
Overcast at 8,000 ft
Becoming 13 Jun 2018 12:00 Z - 13 Jun
2018 15:00 Z

CLOUD Scattered at 5,000 ft
METAR for Rodez Aveyron
(LFCR)
16:30 Z (il y a 24 min)

Ce bulletin météo a été produit par
une station automatique.

WIND 320° @ 13 kph
TEMP 15° / 13°, 88 %
PRESSURE 1011 hPa
VISIBILITY 9999 m

CLOUD Few at 3,000 ft,
Scattered at 5,000 ft, Broken at 7,200 ft

Ce bulletin contient des éléments
additionnels qui n'ont pas été
décodés: ///CB TEMPO
29015G25KT 4000 TSRA BECMG
BKND20 SCT050

TAF for Rodez Aveyron
(LFCR)

12 Jun 2018 12:00 Z - 13 Jun 2018
12:00 Z

Updated il y a 5 hr 53 m

WIND 250° @ 11 kph
VISIBILITY 9999 m

CLOUD Broken at 2,000 ft,
Scattered at 5,000 ft
Occasional 12:00 Z - 18:00 Z

CLOUD Scattered at 1,000 ft,
Broken at 3,000 ft
Rain
Occasional 16:00 Z - 18:00 Z (30%
chance)

WIND 290° @ 28 kph G 46 kph
VISIBILITY 4000 m

CLOUD
Scattered Cumulonimbus at 2,000 ft,
Broken at 3,000 ft
Thunderstorm, Rain

Occasional 21:00 Z - 00:00 Z (30%
chance)

CLOUD Broken at 1,000 ft
Becoming 00:00 Z - 13 Jun 2018 02:00
Z

CLOUD Broken at 500 ft
Becoming 13 Jun 2018 05:00 Z - 13 Jun
2018 07:00 Z

WIND 320° @ 22 kph
CLOUD Broken at 2,000 ft

Becoming 13 Jun 2018 09:00 Z - 13 Jun 2018 11:00 Z

CLOUD Scattered at 4,000 ft

Takeoff: Brioude Beaumont

LFHR PJE Scheduled

03 May 2018 04:33 Z - 05 Nov 2018 16:27 Z
(SR-SS)

Area: 5nm from N451900 E0032100, SFC-FL115

PJE ACTIVITY OVER BRIOUDE AD RDL218/0.6NM FROM ARP:

PSN: 451926N 0032130E

INFO: CLERMONT INFO 119.375MHZ

BRIOUDE A/A 123.500MHZ

LFHR PJE Scheduled

03 May 2018 04:33 Z - 05 Nov 2018 16:27 Z
(SR-SS)

Area: 5nm from N451900 E0032100, SFC-FL115

PJE ACTIVITY OVER BRIOUDE AD RDL218/0.6NM FROM ARP:

PSN: 451926N 0032130E

INFO: CLERMONT INFO 119.375MHZ

BRIOUDE A/A 123.500MHZ

Warnings

Restricted Area Activated

12 Jun 2018 07:45 Z - 21:00 Z
(0745-0930 1230-1330 1500-1800 2000-2100)

Area: 48nm from N453100 E0021600, 4200+

LF-R68 A B C D E ACTIVE

Restricted Area Activated

12 Jun 2018 07:45 Z - 21:00 Z
(0745-0930 1230-1330 1500-1800 2000-2100)

Area: 48nm from N453100 E0021600, 4200+

LF-R68 A B C D E ACTIVE

Restricted Area Activated

12 Jun 2018 07:45 Z - 21:00 Z
(0745-0930 1230-1330 1500-1800 2000-2100)
Area: 48nm from N453100 E0021600, 4200+
LF-R68 A B C D E ACTIVE

Restricted Area Activated

12 Jun 2018 07:45 Z - 21:00 Z
(0745-0930 1230-1330 1500-1800 2000-2100)
Area: 48nm from N453100 E0021600, 4200+
LF-R68 A B C D E ACTIVE

Restricted Area Activated

13 Jun 2018 07:15 Z - 15:30 Z
(0715-0815 0830-0930 1045-1145 1300-1400 1430-1530)
Area: 48nm from N453100 E0021600, 4200+
LF-R68 A B C D E AREAS ACT

Restricted Area Activated

13 Jun 2018 07:15 Z - 15:30 Z
(0715-0815 0830-0930 1045-1145 1300-1400 1430-1530)
Area: 48nm from N453100 E0021600, 4200+
LF-R68 A B C D E AREAS ACT

Restricted Area Activated

13 Jun 2018 07:15 Z - 15:30 Z
(0715-0815 0830-0930 1045-1145 1300-1400 1430-1530)
Area: 48nm from N453100 E0021600, 4200+
LF-R68 A B C D E AREAS ACT

Restricted Area Activated

13 Jun 2018 07:15 Z - 15:30 Z
(0715-0815 0830-0930 1045-1145 1300-1400 1430-1530)
Area: 48nm from N453100 E0021600, 4200+
LF-R68 A B C D E AREAS ACT

LFHA Model Flying Scheduled

10 Jan 2018 07:00 Z - 09 Jul 2018 23:59 Z
(SR MINUS30-SS PLUS30)
Area: 5nm from N452800 E0031900, SFC-2230
MODEL FLYING OVER CIRCOUX LAMONTGIE
RDL140/3,4NM AD ISSOIRE LE BROC LFHA
PSN : 452811N 0031903E

LFHA Model Flying Scheduled

10 Jan 2018 07:00 Z - 09 Jul 2018 23:59 Z
(SR MINUS30-SS PLUS30)
Area: 5nm from N452800 E0031900, SFC-2230
MODEL FLYING OVER CIRCOUX LAMONTGIE
RDL140/3,4NM AD ISSOIRE LE BROC LFHA
PSN : 452811N 0031903E

LFHA Model Flying Scheduled

10 Jan 2018 07:00 Z - 09 Jul 2018 23:59 Z
(SR MINUS30-SS PLUS30)
Area: 5nm from N453100 E0030900, SFC-3210
MODEL FLYING OVER SOLIGNAT-RDL273/4,6NM AD ISSOIRE LE BROC LFHA
PSN : 453107N 0030925E

Enroute

ACC Information

18 Apr 2018 14:38 Z - 30 Jun 2018 23:59 Z
Area: 260nm from N424500 E0060700, SFC+
FREQ MARSEILLE CTL 233.300MHZ 281.050MHZ OUT OF SERVICE.

Obstacle Erected

08 Jan 2015 12:58 Z - Permanent
Area: 15nm from N445100 E0034900, SFC-FL40
MEASURING MAST ERECTED AT LANDOS - RDL 342/09NM ARP LFHL :
. PSN : 445138.20N 0034907.42E
. HEIGHT : 168 FT

. ELEV : 3931FT
. LIGHTING : H24

LFNB NDB U/S

07 Jun 2018 12:32 Z - 31 Dec 2018 22:59 Z
Area: 25nm from N443400 E0032800, SFC+
NDB BX 393KHZ U/S.

FIR Information

18 May 2017 09:00 Z - Permanent
Area: 260nm from N424500 E0060700, SFC+
NIGHT VFR FLIGHTS BOUND TO LFMM/FIR CARRIED OUT BTN
2000/0330 (SUM) OR 2100/0430 (WIN) :
FLIGHT PLANS AND RELATED MESSAGES MUST BE SENT WITH PRIORITY
INDICATOR 'SS' TO FLW AFTN ADDRESSES :
LFMMZRZX AND LFMMZFZX
REF AIP ENR 1.11