

TLN-LFTH

1-10

AOI

AOI

GENERAL

Operational Hours

ATS Hours: MON-FRI 0530-2200‡; SAT 0600-2000‡; SUN 0800-2200‡

Airport Information

RFF: CAT 7, CAT 5 outside ATS Hours

Fuel: 0500-2000‡, O/R previous day

PCN: RWY 05/23: 36/F/C/W/T , RWY 13/31: 27/F/C/W/T

Customs: O/R

Operation

Traffic Note

AD can be used by ACFT with weight above 5.7t / 12500lbs or by ACFT with 10 PAX seats (or others, on civilian concessionary agreement).

Preferrential RWY

RWY 05/23.

RWY Restriction

LDG RWY 13 prohibited, except with AD director exemption.

RWY 13/31 is a secondary RWY, only usable when RWY 05/23 is not AVBL or due to WX conditions.

All RWYs, MAX crosswind limitations:

- 25KT RWY dry
- 20KT RWY wet

TWY Restriction

TWY 8 width 20m / 66ft.

TWY 6, 7, C, D width 15m / 49ft.

TWY E width 14.5m / 48ft.

TWY A width 14.1m / 46ft.

TWY 2, 3 width 13.7m / 45ft.

TWY 5 width 13.3m / 44ft.

TWY B width 13.2m / 43ft.

TWY 4 width 9.6m / 31ft.

Taxi

Manoeuvring areas end of RWY 05, 23, 31 AVBL up to A321.

Noise Abatement Procedure

Overflying of AD below 1000ft prohibited.

Warnings

UAV flights in CTR and CTA.

ARRIVAL

Speed

MAX IAS 250KT below FL100.

Communication

COM Failure

Join initially towards TLN NDB and than PROC to the ALTN.

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ARRIVAL

Warnings

Arresting Gear Systems

RWY 05/23: 1 Bliss arresting wire, height 7cm, 416m / 1365ft from THR 05 and 1 Bliss arresting wire, height 7cm, 312m / 1024ft from THR 23. Implementation announced by NOTAM and ATIS.
1 arresting chain cable, height 7cm, permanently installed at each end of RWY.

RWY 13/31: Permanently installed, 2 arresting chain cables, height 7cm, 10m / 33ft within each other, 290m / 951ft from THR 13 (10m / 33ft from DTHR) and 1 arresting chain cable, height 7cm at THR 31.

DEPARTURE

Take-off Minima

RWY		05/23, 13/31	
All ACFT	ft - m/km	0 - 800V	HJ only
		0 - 1.2V	HN

Speed

MAX IAS 250KT below FL100.

Departure Procedure

Start-up

REQ start-up from TWR.

Noise Abatement Procedure

TKOF RWY 23

At the end of the strip, left turn compulsory MAG 198°, climb to transit ALT then take HDG.

TKOF RWY 05

Maintain MAG 50° until crossing north salins and climb to transit ALT then take HDG.

TKOF RWY 13

Maintain MAG 140° for 30sec then take HDG.

TKOF RWY 31

At the end of the strip MAG 304°, climb to transit ALT then take HDG.

Omnidirectional Departures

RWY 05/23: Climb straight ahead up to 1200 (1193), then direct route climbing up to ENRT safety ALT.

De-Icing

| AVBL.

Effective 31-MAR-2016

24-MAR-2016

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France Hyeres Le Palyvestre

AGC

AFC

Le Palyvestre Hyeres France

AGC

AFC

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Changes: FREQ, Navaid , SUAs, OBST, AD ELEV, Editorial

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24-MAR-2016

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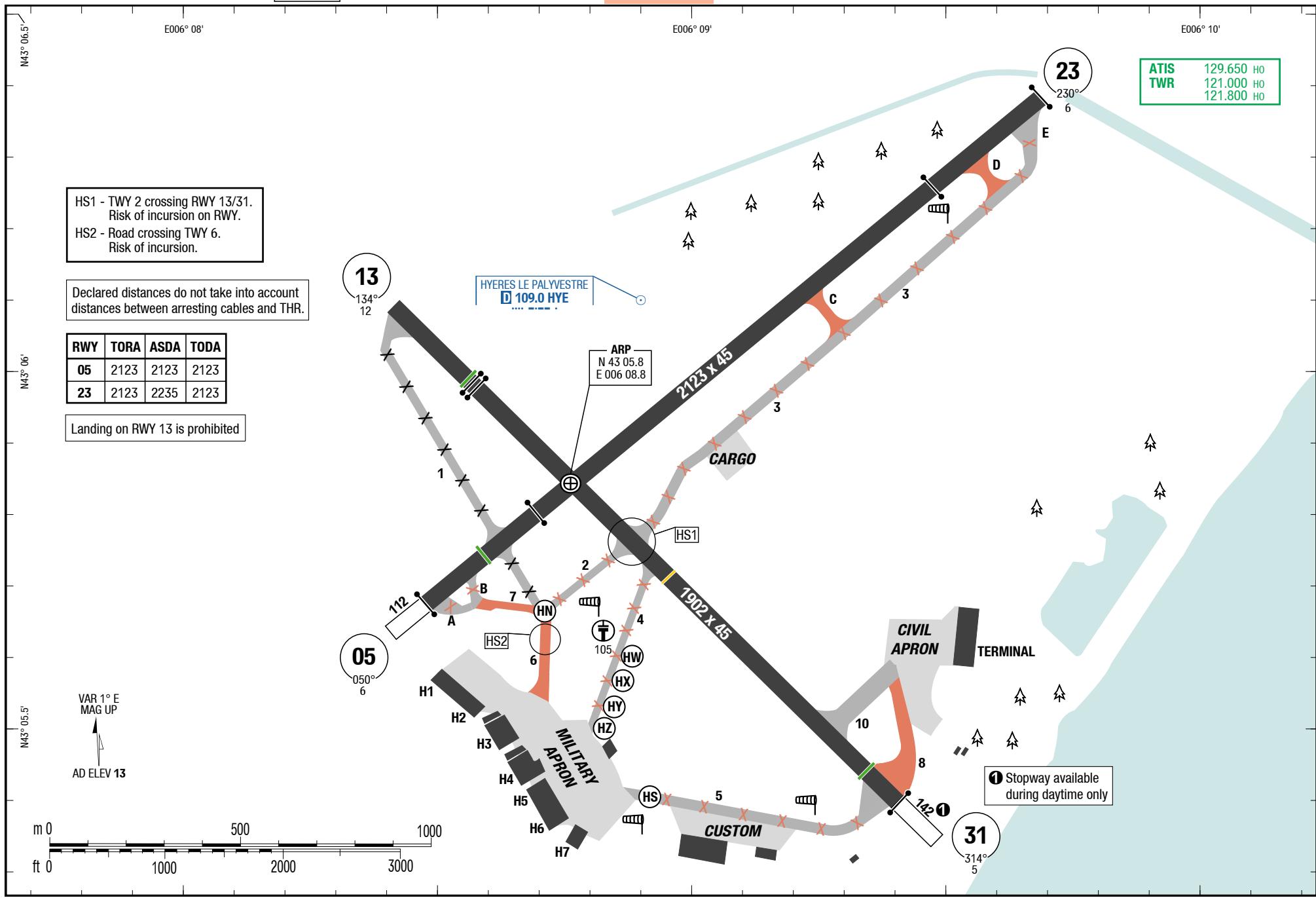
France **Hyeres** Le Palyvestre

Le Palyvestre **Hyeres** Franc

AGC

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Changes: FREQ, TWY 7, Jet arresting device, AD ELEV

Effective 10-NOV-2016

03-NOV-2016

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SIDs RWY 05

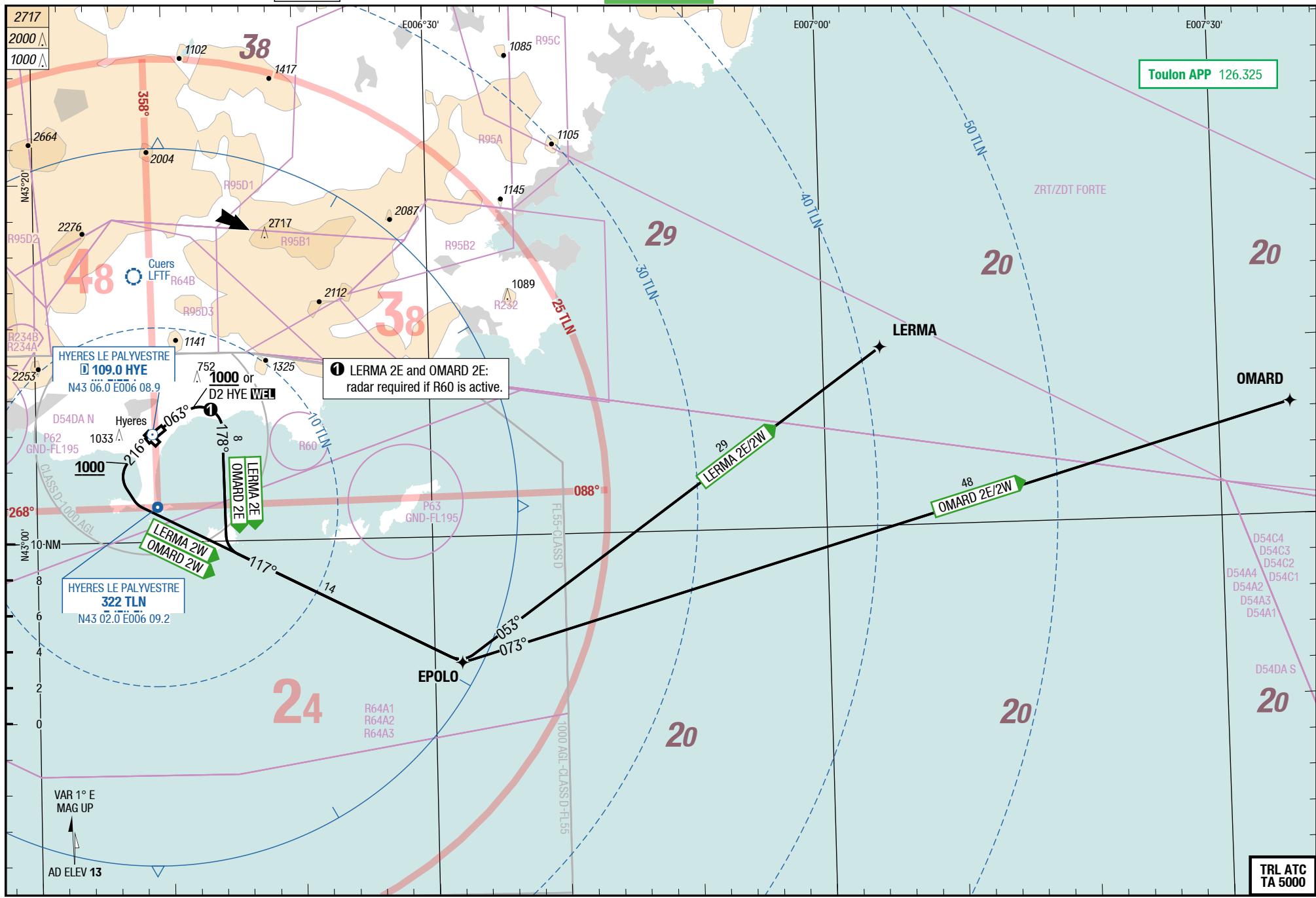
RNAV SIDs RWYs 05/23

Le Palyvestre Hyeres France

SIDs RWY 05

RNAV SIDs RWYs 05/23

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Effective 10-NOV-2016

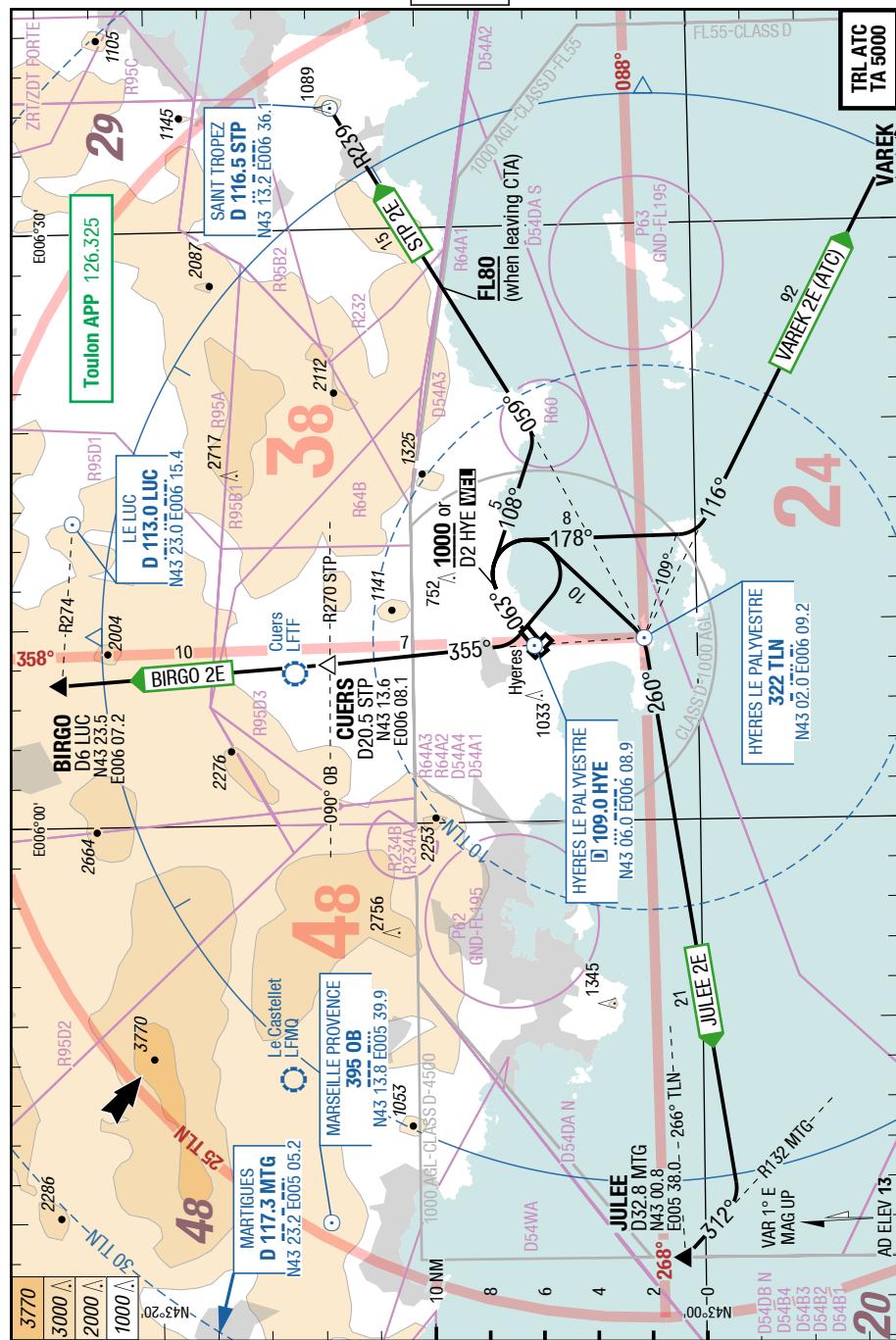
03-NOV-2016

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France Hyeres Le Palyvestre

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SIDs RWY 05



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03-NOV-2016

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SIDs RWY 23

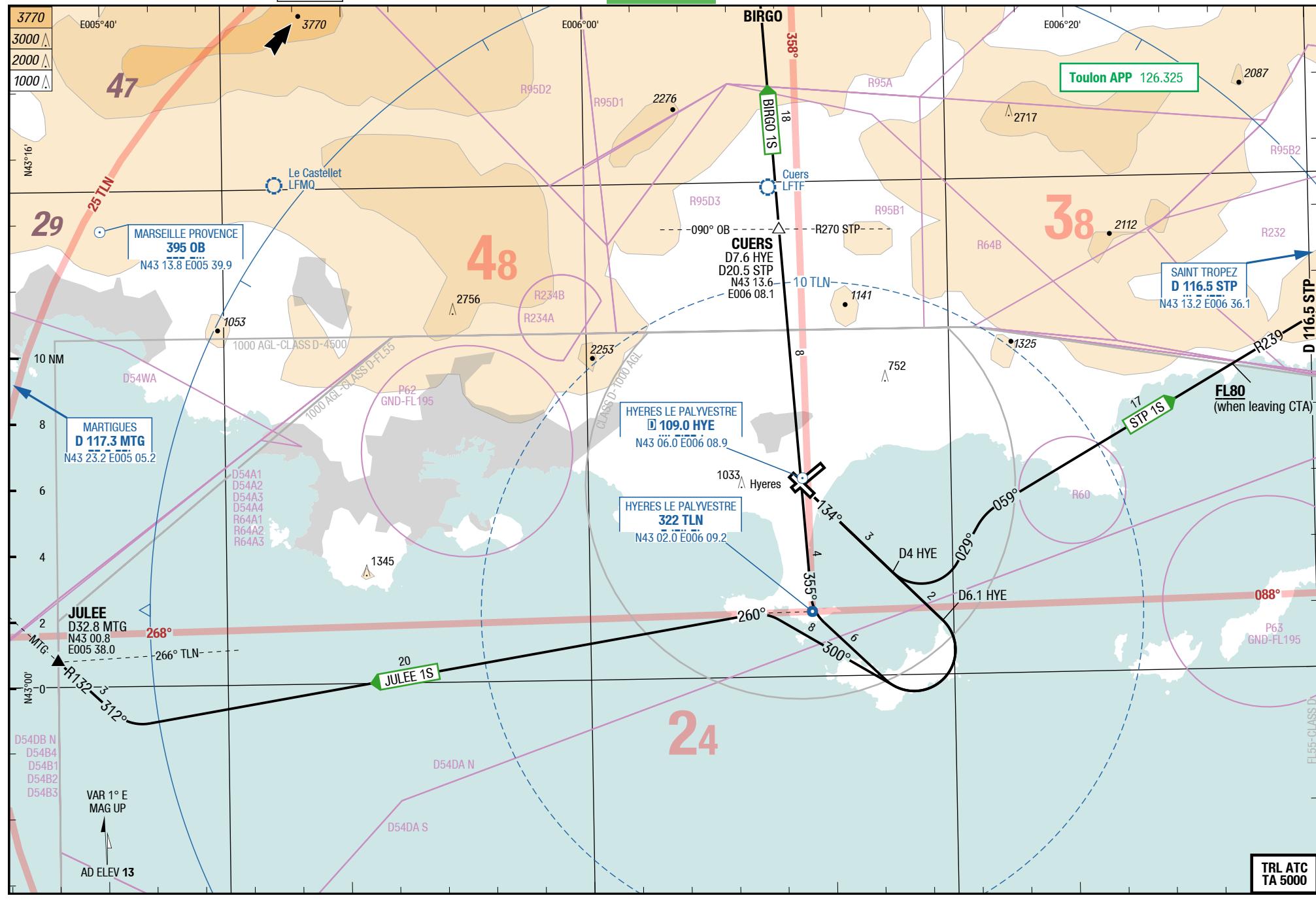
SIDs RWY 13

Le Palyvestre Hyeres France

SIDs RWY 23

SIDs RWY 13

4-30



Changes: Nil

Effective 10-NOV-2016

03-NOV-2016

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France **Hyères** Le Palyvestre

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SIDs RWY 23

Le Palyvestre **Hyeres** Franc

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SIDs RWY 23



Changes: SUAs, Editorial

France **Hyères** Le Palyvestre

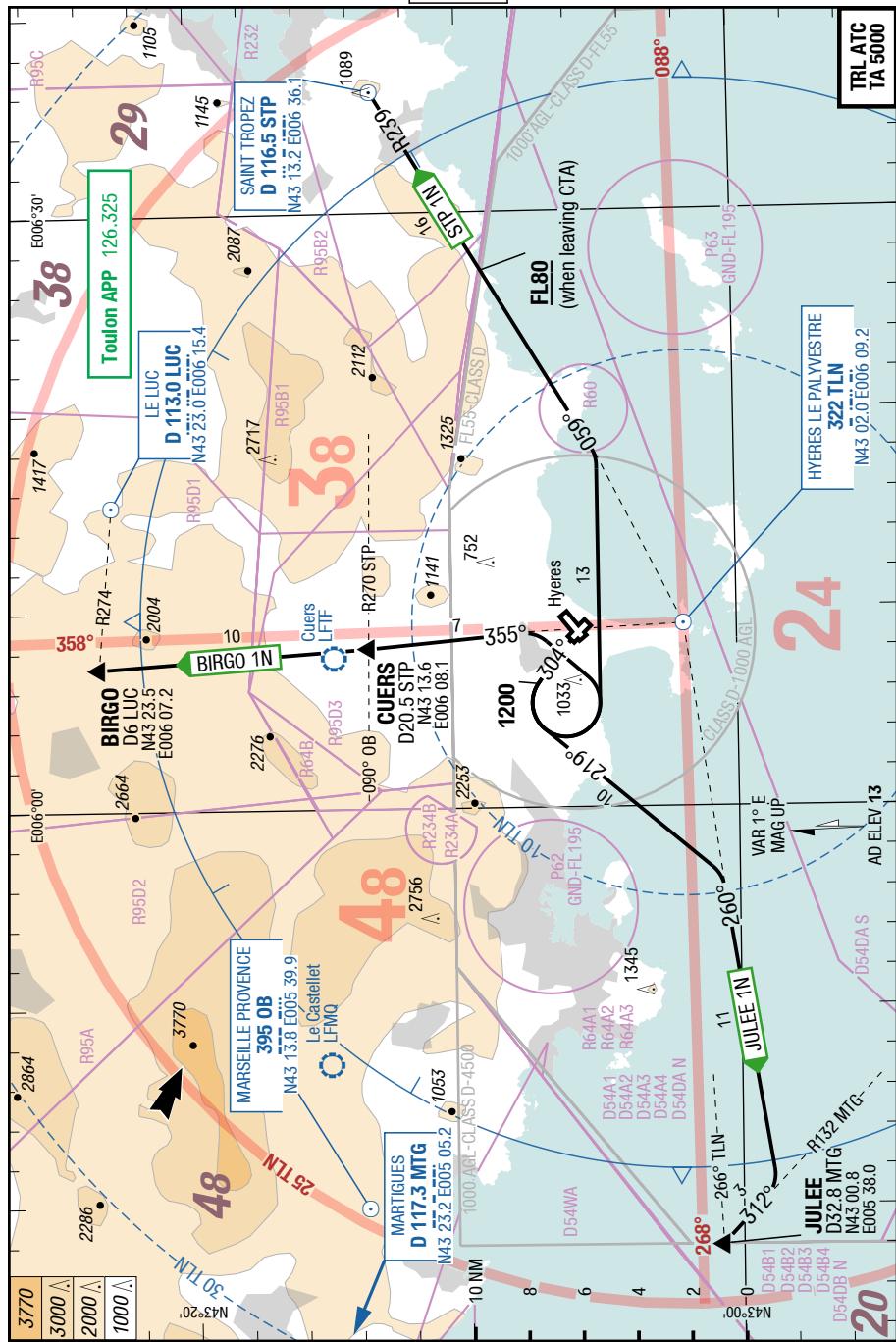
24-MAR-2016

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SIDs RWY 31

SID



Changes: OBST, AD ELEV

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RNAV SIDs RWYs 05/23

LERMA 2E / OMARD 2E / LERMA 2W / OMARD 2W

RWYs 05 (050°) / 23 (230°)

	GS	120	150	180	210	240	270
4.7%	ft/MIN	600	800	900	1000	1200	1300
5.9%	ft/MIN	800	900	1100	1300	1500	1700

DESIGNATOR	ROUTING	ALTITUDES
	Runway 05	
LERMA 2E 4.7% to 1000 126.325 ①②	063° - at MNM 1000 or D2 HYE , whichever is later, RT 178° intercept QDR 117 TLN to EPOLO - LERMA	
OMARD 2E 4.7% to 1000 126.325 ①②	063° - at MNM 1000 or D2 HYE , whichever is later, RT 178° intercept QDR 117 TLN to EPOLO - OMARD	
	Runway 23	
LERMA 2W 5.9% to 1000 126.325 ③④	216° - at MNM 1000 LT intercept QDR 117 TLN to EPOLO - LERMA	
OMARD 2W 5.9% to 1000 126.325 ③④	216° - at MNM 1000 LT intercept QDR 117 TLN to EPOLO - OMARD	

- ① Theoretical climb gradient: due to relief 690ft at 4780m from DER and 2200m left of centerline.
- ② Radar required if R60 is active.
- ③ Do not turn before DER.
- ④ Theoretical climb gradient: due to hangar 43ft at 162m right of DER.

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SIDs RWY 05

SIDPT

BIRGO 2E / JULEE 2E / OMNIDIRECTIONAL DEP / SAINT TROPEZ 2E / VAREK 2E
RWY 05 (050°)

	GS	120	150	180	210	240	270
4.7%	ft/MIN	600	800	900	1000	1200	1300
5.0%	ft/MIN	700	800	1000	1100	1300	1400

DESIGNATOR	ROUTING	ALTITUDES
	Runway 05	
BIRGO 2E 4.7% to 1000 126.325 ①	063° - at MNM 1000 or D2 HYE , whichever is later, RT - intercept QDR 355 TLN to CUERS - BIRGO	initial climb ATC
JULEE 2E 4.7% to 1000 126.325 ①	063° - at MNM 1000 or D2 HYE , whichever is later, RT direct TLN - QDR 260 TLN - intercept R132 MTG inbound to JULEE	initial climb ATC
OMNIDIRECTIONAL DEP 5.0% to 2700 ②	at MNM 1200 proceed direct routing, climbing to MEA	
SAINT TROPEZ 2E STP 2E 4.7% to 1000 126.325 ①③	063° - at MNM 1000 or D2 HYE , whichever is later, RT 108° - intercept R239 STP to STP	initial climb ATC
VAREK 2E (ATC) 4.7% to 1000 126.325 ①	063° - at MNM 1000 or D2 HYE , whichever is later, RT 178° - intercept QDR 116 TLN to VAREK	initial climb ATC

- ① Theoretical climb gradient: due to relief 690ft at 4780m from DER and 2200m left of centerline.
 ② Theoretical climb gradient: due to high terrain 781ft, 039° and 5000m from DER.
 ③ MNM FL80 when leaving CTA.

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SIDs RWY 13

BIRGO 1S / JULEE 1S / OMNIDIRECTIONAL DEP / SAINT TROPEZ 1S

RWY 13 (134°)

	GS	120	150	180	210	240	270
6.3%	ft/MIN	800	1000	1200	1400	1600	1800
9.7%	ft/MIN	1200	1500	1800	2100	2400	2700

DESIGNATOR	ROUTING	ALTITUDES
	Runway 13	
BIRGO 1S 6.3% to 70 126.325 ①	at D6.1 HYE RT direct TLN - QDR 355 TLN to CUERS - BIRGO	initial climb ATC
JULEE 1S 6.3% 126.325	at D6.1 HYE RT 300° intercept QDR 260 TLN - intercept R132 MTG inbound to JULEE	initial climb ATC
OMNIDIRECTIONAL DEP 6.3% to 70 ①	at D6.1 HYE proceed direct routing, climbing to MEA	
SAINT TROPEZ 1S STP 1S 9.7% to 4000 6.3% to 70 126.325 ①②③④	at D4 HYE LT 029° intercept R239 STP to STP	initial climb ATC

- ① Theoretical climb gradient: due to trees 37ft at 89m from DER and 141m right of centerline, and trees 43ft at 186m from DER and 153m left of centreline.
- ② Climb gradient 9.7% to 4000 only applies when R60 is active.
- ③ If unable to comply with climb gradient of 9.7% to 4000 use climb gradient of 6.3% to 70ft and inform ATC.
- ④ MNM FL80 when leaving CTA

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SIDs RWY 23

BIRGO 2W / JULEE 2W / OMNIDIRECTIONAL DEP / SAINT TROPEZ 2W / VAREK 2W
RWY 23 (230°)

	GS	120	150	180	210	240	270
5.3%	ft/MIN	700	900	1000	1200	1300	1500
5.9%	ft/MIN	800	900	1100	1300	1500	1700

DESIGNATOR	ROUTING	ALTITUDES
	Runway 23	
BIRGO 2W 5.9% to 1000 126.325 ①②	216° - at MNM 1000 LT intercept QDR 355 TLN to CUERS - BIRGO	initial climb ATC
JULEE 2W 5.9% to 1000 126.325 ①②	216° - at MNM 1000 RT intercept QDR 260 TLN - intercept R132 MTG inbound to JULEE	initial climb ATC
OMNIDIRECTIONAL DEP 5.3% to 2500 ③	at MNM 1200 proceed direct routing, climbing to MEA	
SAINT TROPEZ 2W STP 2W 5.9% to 1000 126.325 ①②④	216° - at MNM 1000 LT intercept R239 STP to STP	initial climb ATC
VAREK 2W (ATC) 5.9% to 1000 126.325 ①②	216° - at MNM 1000 LT intercept QDR 117 TLN to VAREK	initial climb ATC

- ① Do not turn before DER.
- ② Theoretical climb gradient: due to hangar 43ft at 162m right of DER.
- ③ Theoretical climb gradient: due to building 299ft, 244° and 1900m from DER.
- ④ MNM FL80 when leaving CTA.

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SIDs RWY 31

BIRGO 1N / JULEE 1N / OMNIDIRECTIONAL DEP / SAINT TROPEZ 1N

RWY 31 (314°)

	GS	120	150	180	210	240	270
9.0%	ft/MIN	1100	1400	1700	2000	2200	2500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 31	
BIRGO 1N 9.0% to 2700 126.325 ①	304° - at 1200 LT intercept QDR 355 TLN to CUERS - BIRGO	initial climb ATC
JULEE 1N 9.0% to 2700 126.325 ①	304° - at 1200 LT 219° intercept QDR 260 TLN - intercept R132 MTG inbound to JULEE	initial climb ATC
OMNIDIRECTIONAL DEP 9.0 % to 2500 ①	304° - at 2500 proceed direct routing, climbing to MEA	
SAINT TROPEZ 1N STP 1N 9.0% to 2700 126.325 ①②	304° - at 1200 LT intercept R239 STP to STP	initial climb ATC

- ① Theoretical climb gradient: due to obstruction 653ft, 329° from DER at 2550m.
 ② MNM FL80 when leaving CTA

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France **Hyères** Le Palyvestre

STARs / RNAV STARs

Le Palyvestre **Hyeres** France

STARs / RNAV STARs

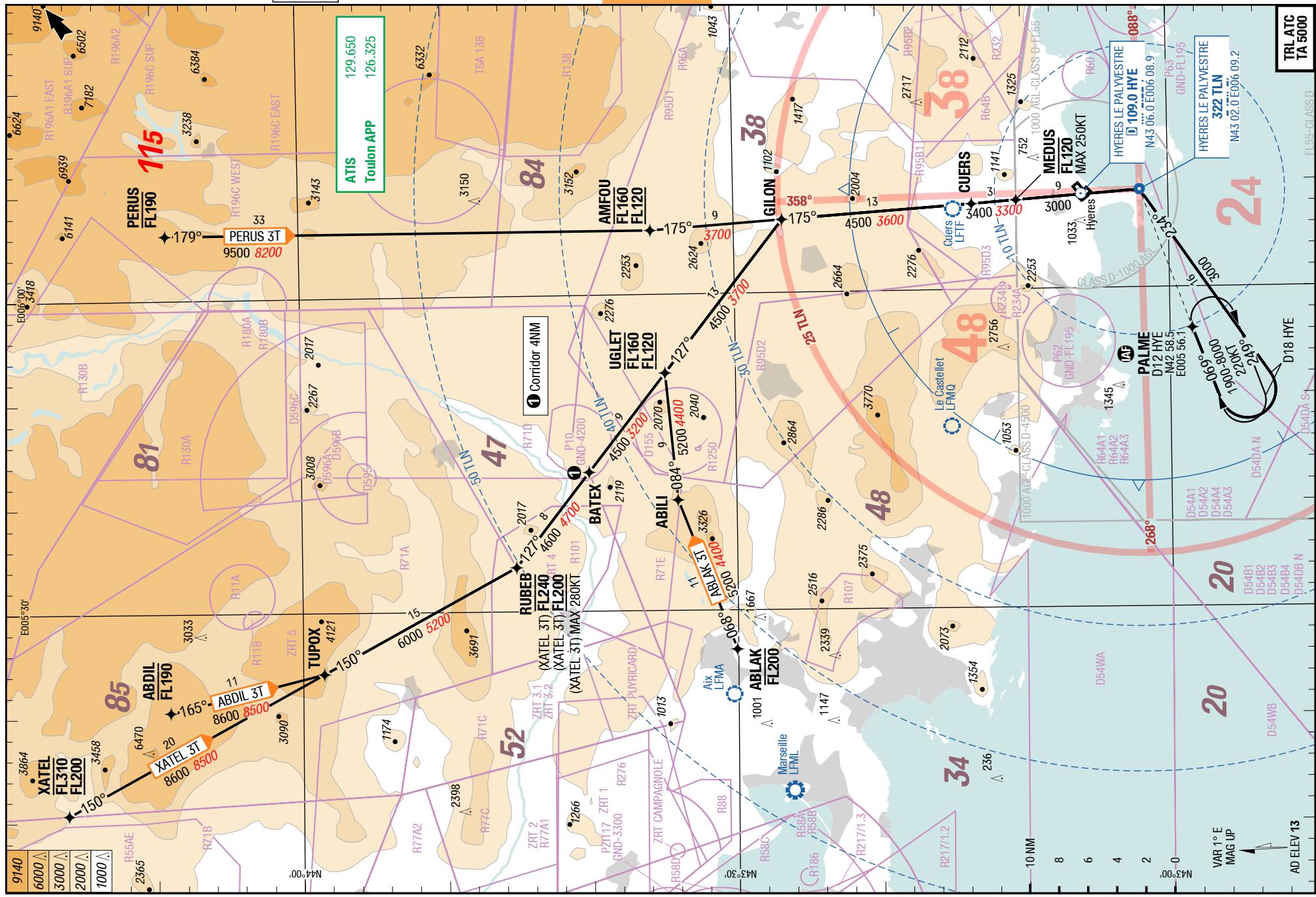
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RNAV STARs High ALT

STAR

STAR

RNAV STARs High ALT



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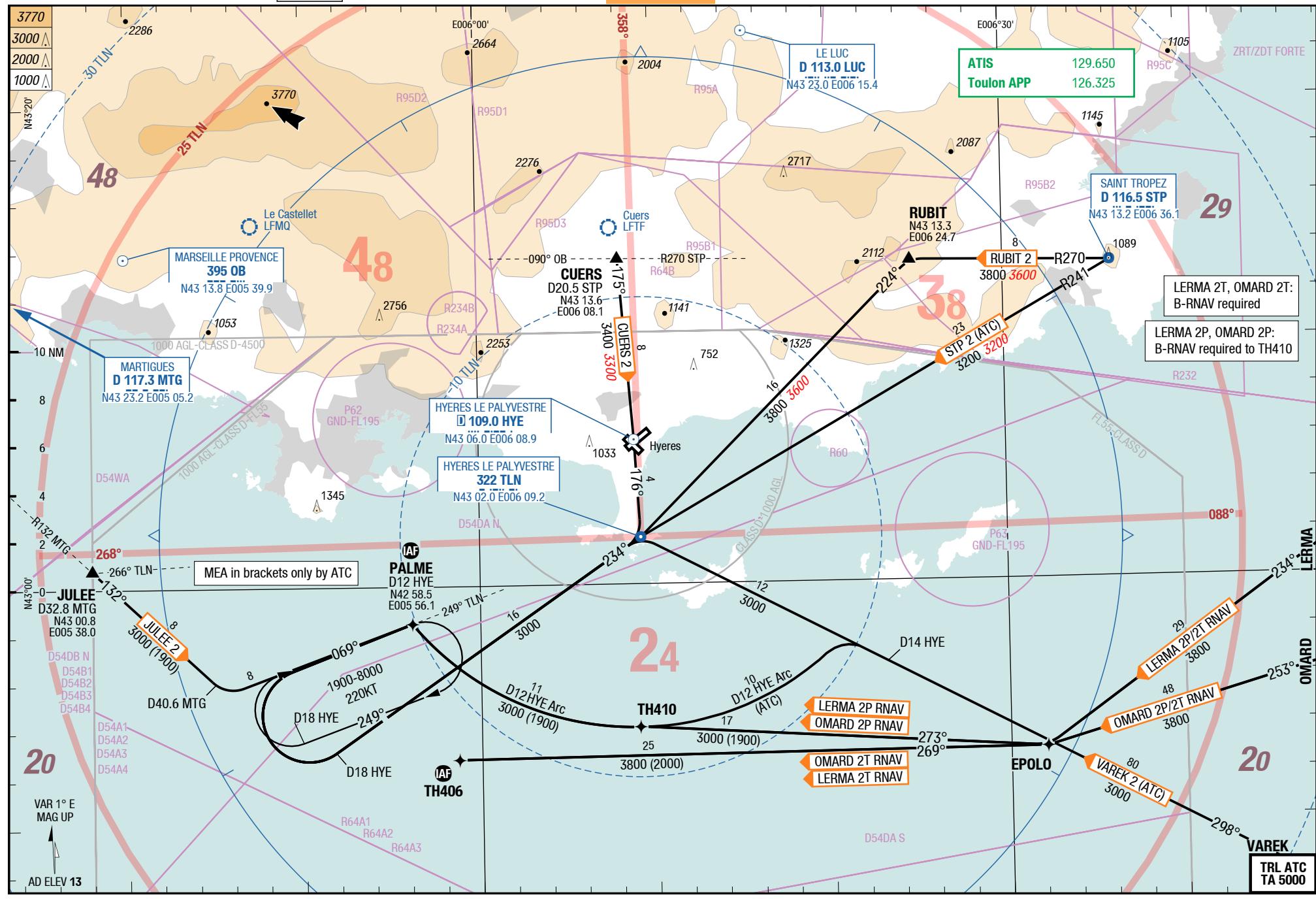
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STARs / RNAV STARs

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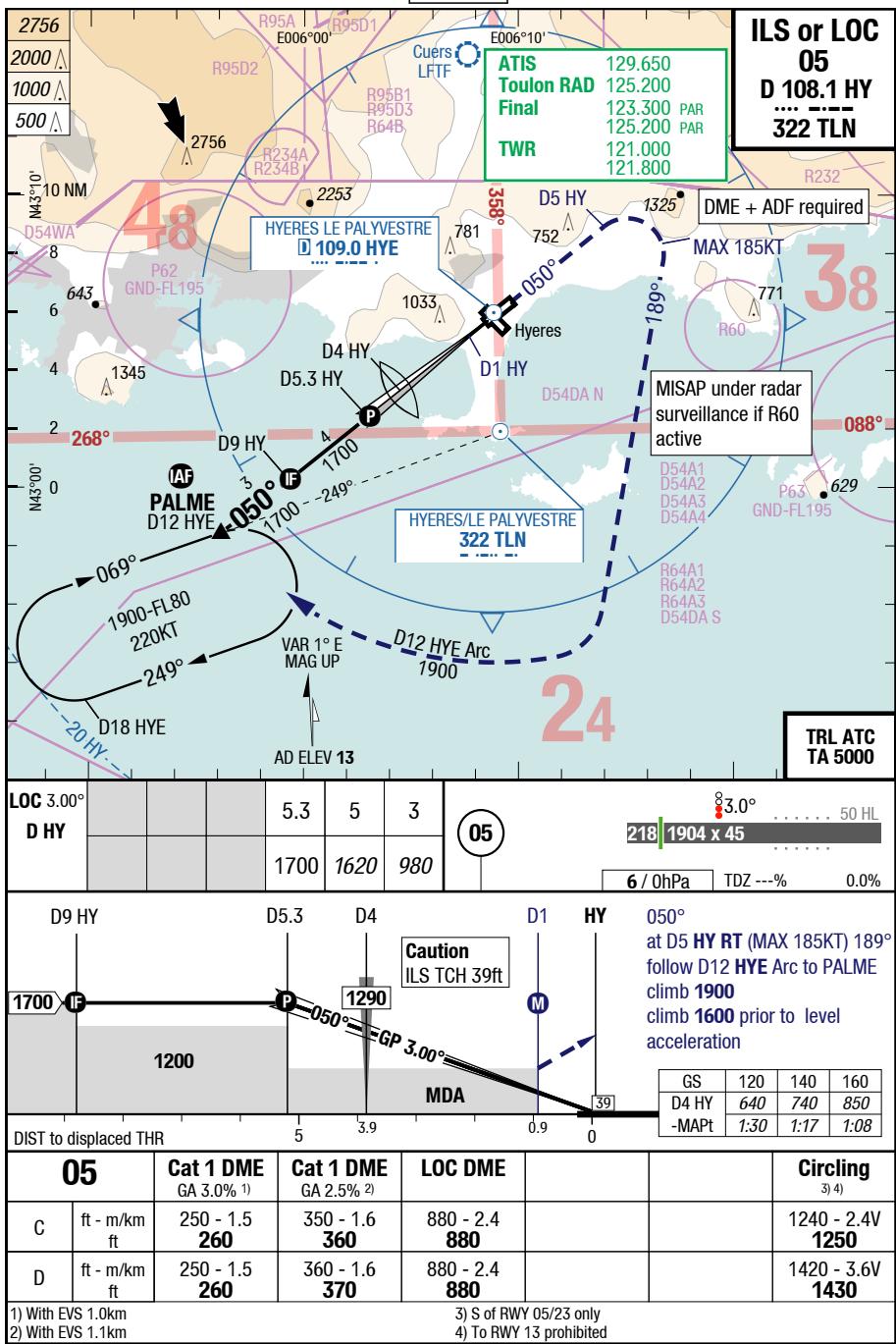
STARs / RNAV STARs



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ILS or LOC 05



Changes: MIN

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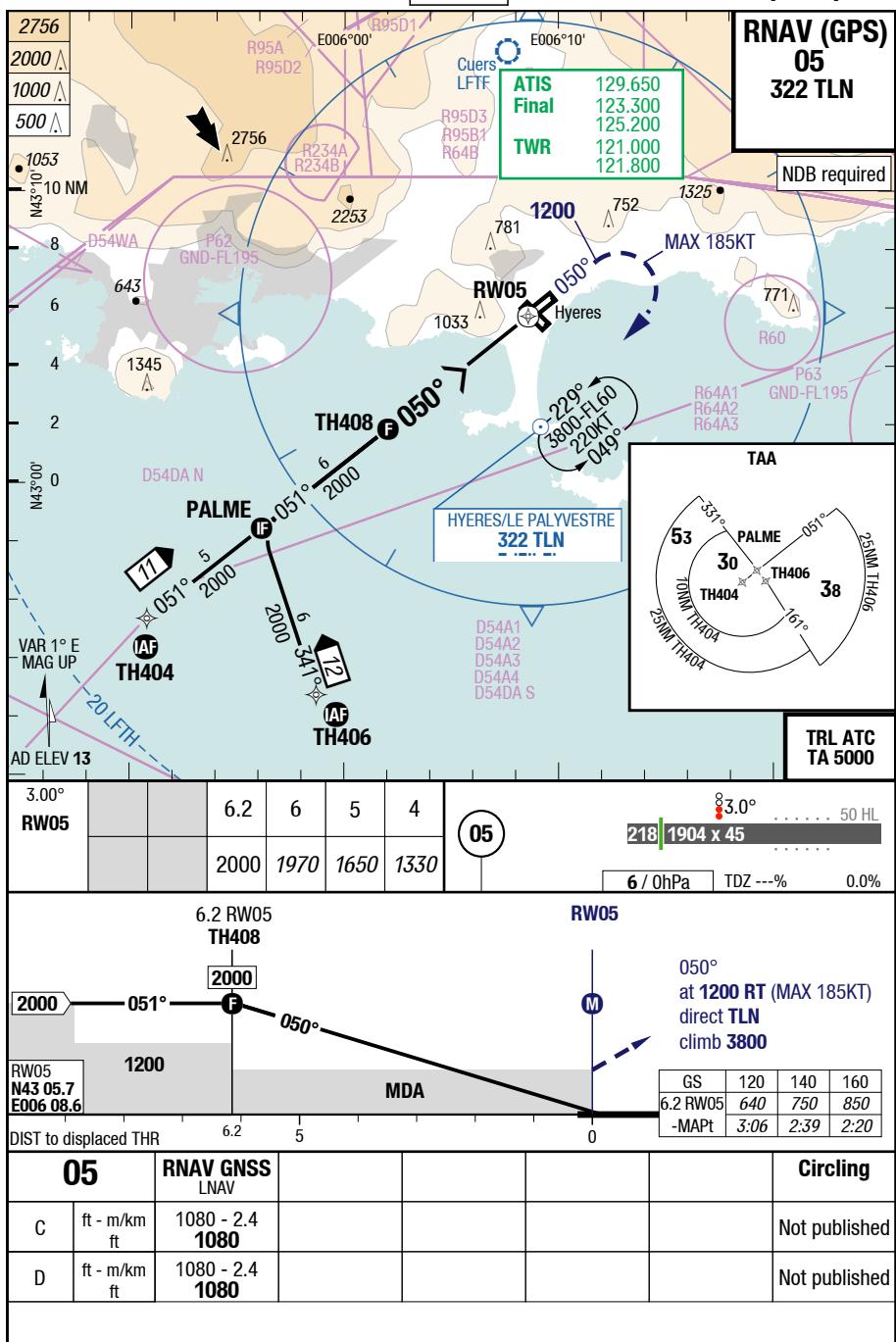
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7-30

RNAV (GPS) 05



Changes: FREQ, OBST, AD ELEV

24-MAR-2016

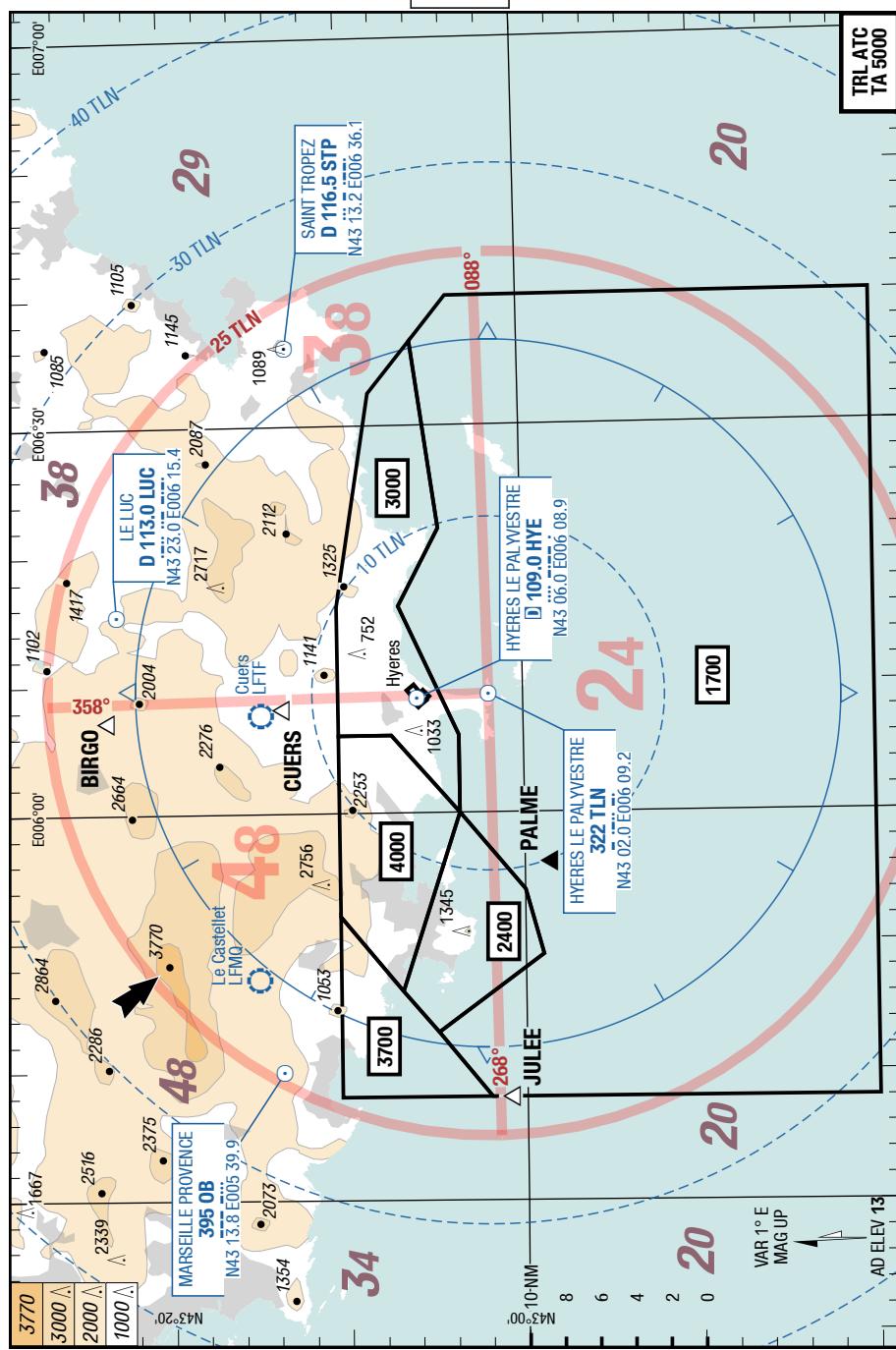
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MRC

MRC



Changes: OBST, AD ELEV

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