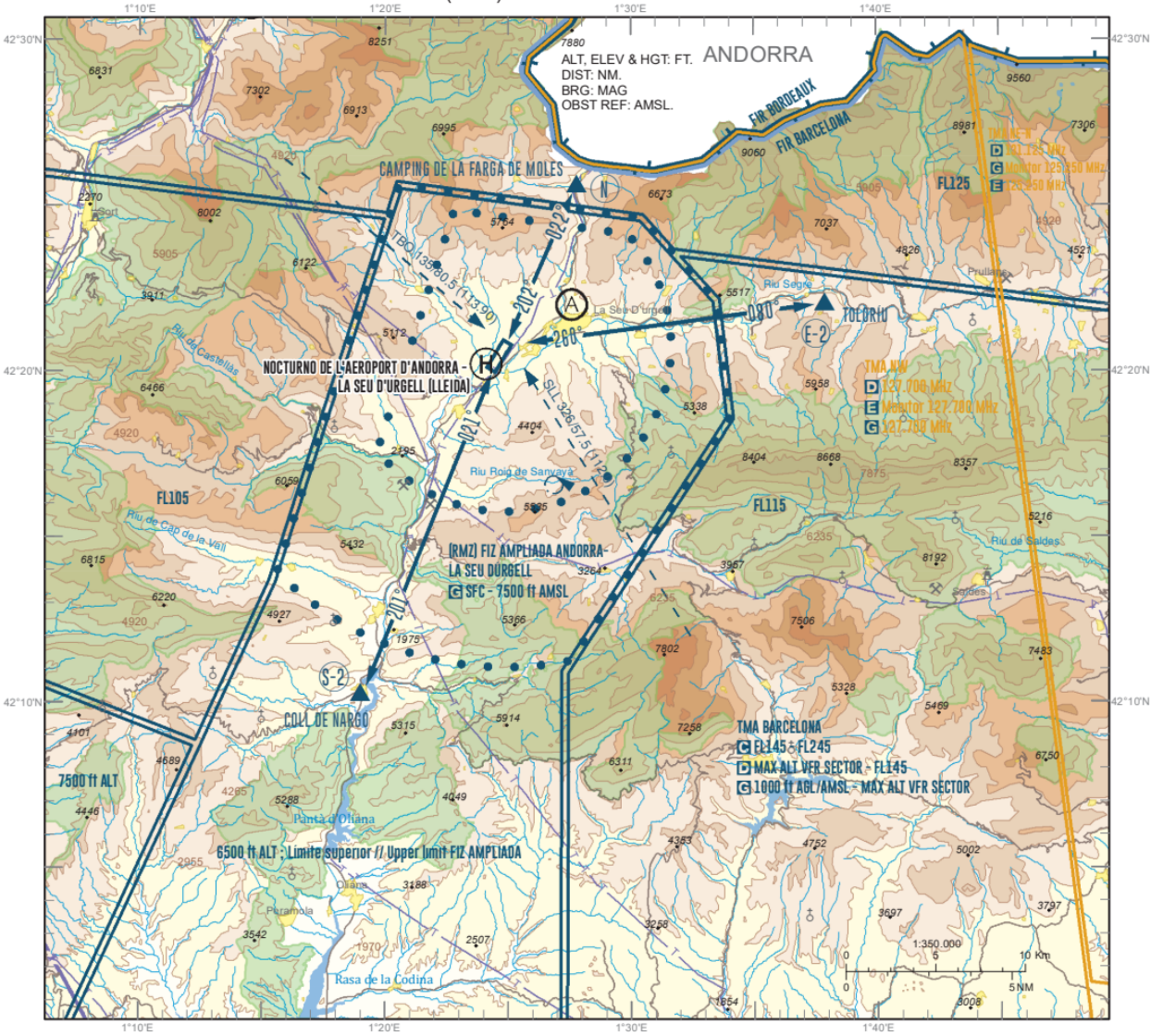


CARTA DE APROXIMACIÓN
VISUAL / VAC - OACI

ELEV AD
2630 ft
VAR 2°E (2025)

AFIS 122.205 C

ANDORRA-LA SEU D'URGELL
LESU



MAGNETIC VARIATION, INCLUSION OF ZEP A AREAS, HEADINGS

CHANGES:

ARRIVALS

VFR traffic with destination Andorra-La Seu d’Urgell shall communicate with the AFIS unit and notify its intentions before reaching the reporting points N (Camping de la Farga de Moles), E-2 (Toloríu) or S-2 (Coll de Nargó), avoiding overflying urban areas and joining the aerodrome traffic circuit.

DEPARTURES

VFR traffic wishing to exit the FIZ AMPLIADA, shall notify its intentions to the AFIS unit.

COMMUNICATIONS FAILURE

Aircraft experiencing communications failure during arrival shall enter the FIZ AMPLIADA via reporting point E-2 (Toloríu) at 500 ft AGL and shall remain to the east of the runway, in sight of the tower, awaiting light signals.

They can contact La Seu Information on TEL: +34-973 355 926.

REMARKS

- PAPI (MEHT):
 - RWY 03 (1): 3.05° (25 ft) (2)
 - RWY 03: 4.4° (29 ft) (3)
 - RWY 21: 2.99° (32 ft) (2) (4)
- (1) Possible unexpected information on PAPI RWY 03 during restricted use hours, 10 minutes before the activation of public use hours.
- (2) To notify incidents or request a higher intensity, contact the AFIS Unit at Andorra-La Seu d’Urgell AD, 122.205 C, TEL: +34-973 355 926.
- (3) Exclusive use of PAPI 4.4° for instrument RNP approach. Single approach. When the FIZ AMPLIADA is activated without instrument operations, PAPI 3.05° will be activated.
- (4) Only usable between 2 NM and the threshold.
- Observe the windsock to define the runway in service.
- Avoid overflying the settlement whenever possible.
- Caution: Possible paragliding activity to the south of the field and model flying (Club Sedis) to the North-east.
- Caution: Wind shear on final.
- Caution: Bird risk in the surroundings of the airport, especially on short final RWY 21.
- Radio required to operate at the AD.
- IFR traffic performing instrumental procedure, see RNP RWY 03 chart.
- Check with AFIS if PAPI is operational.
- Frequencies:

Service	Call Sign	FREQ	HR	Remarks
AFIS	La Seu Informació	122.205 C	H24 (5)	-
AFIS	La Seu Informació	131.605 C	HR ATS (6)	BACK-UP
AFIS	La Seu Informació	121.500 MHz	HR ATS	EMERG

(5) Outside ATS operation hours, this frequency shall be used for A/A communications.

(6) Outside ATS operation hours, this frequency shall be used for G/A communications.

– For information, the geographical coordinates of VFR reporting points are included:

N: 42°25’40’’N 001°27’47’’E (SLL R-331 / 62 NM).

E-2: 42°22'06"N 001°37'53"E (SLL R-336 / 55 NM).
S-2: 42°10'19"N 001°19'00"E (SLL R-317 / 53 NM).