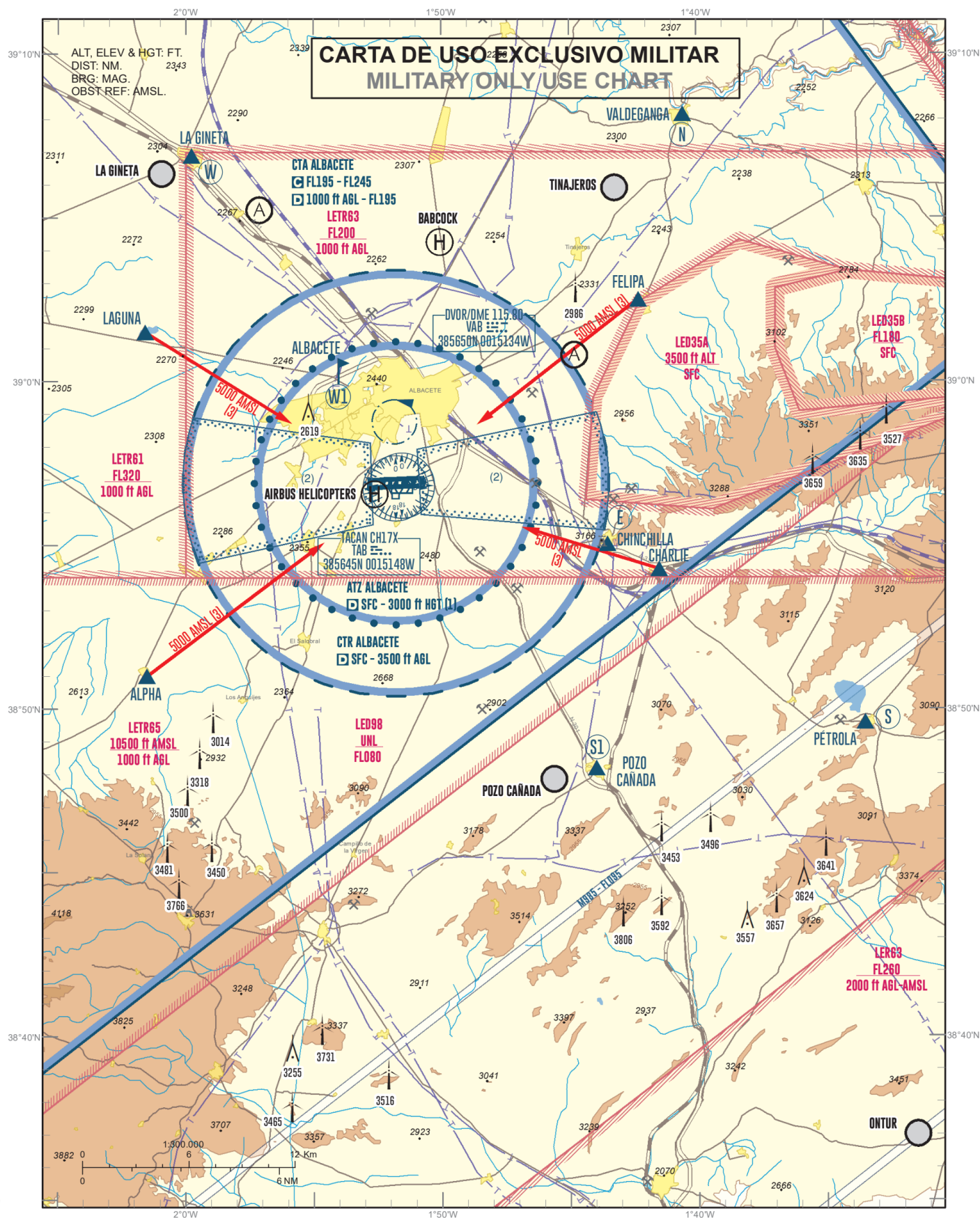


CORREDORES VFR
REACTORES MILITARES

ELEV AD
2301
VAR 0° (2020)

APP 118.730 C
278.025 MHz
TWR 122.105 C
386.675 MHz

ALBACETE
LEAB



NOTES

- (1) Or up to the cloud ceiling, whichever is lower.
- (2) Final approach area.
- (3) Alternative 4000 ft AMSL.

ARRIVALS

RWY 09

From ALPHA or LAGUNA points maintain 5000 ft AMSL (1), begin initial and break to the right.

RWY 27

From CHARLIE or FELIPA points maintain 5000 ft AMSL (1), begin initial and break to the left.

NOTE: See AD 2-LEAB, item 22 for holding and landing circuits for aircraft with communication failure.

- (1) Alternative 4000 ft AMSL.

REPORTING POINTS

- ALPHA: R-233 TAB 9.5 DME TAB
- CHARLIE: R-107 TAB 8.4 DME TAB
- FELIPA: R-052 TAB 9.4 DME TAB
- LAGUNA: R-302 TAB 9.0 DME TAB

Purely for information, the geographic coordinates of the points are included:

- N: 390810N 0014033W
- W: 390654N 0015948W
- S: 384936N 0013329W
- E: 385504N 0014332W
- S1: 384813N 0014358W
- W1: 390020N 0015350W