

2008/2009

Application for Aerostar COA

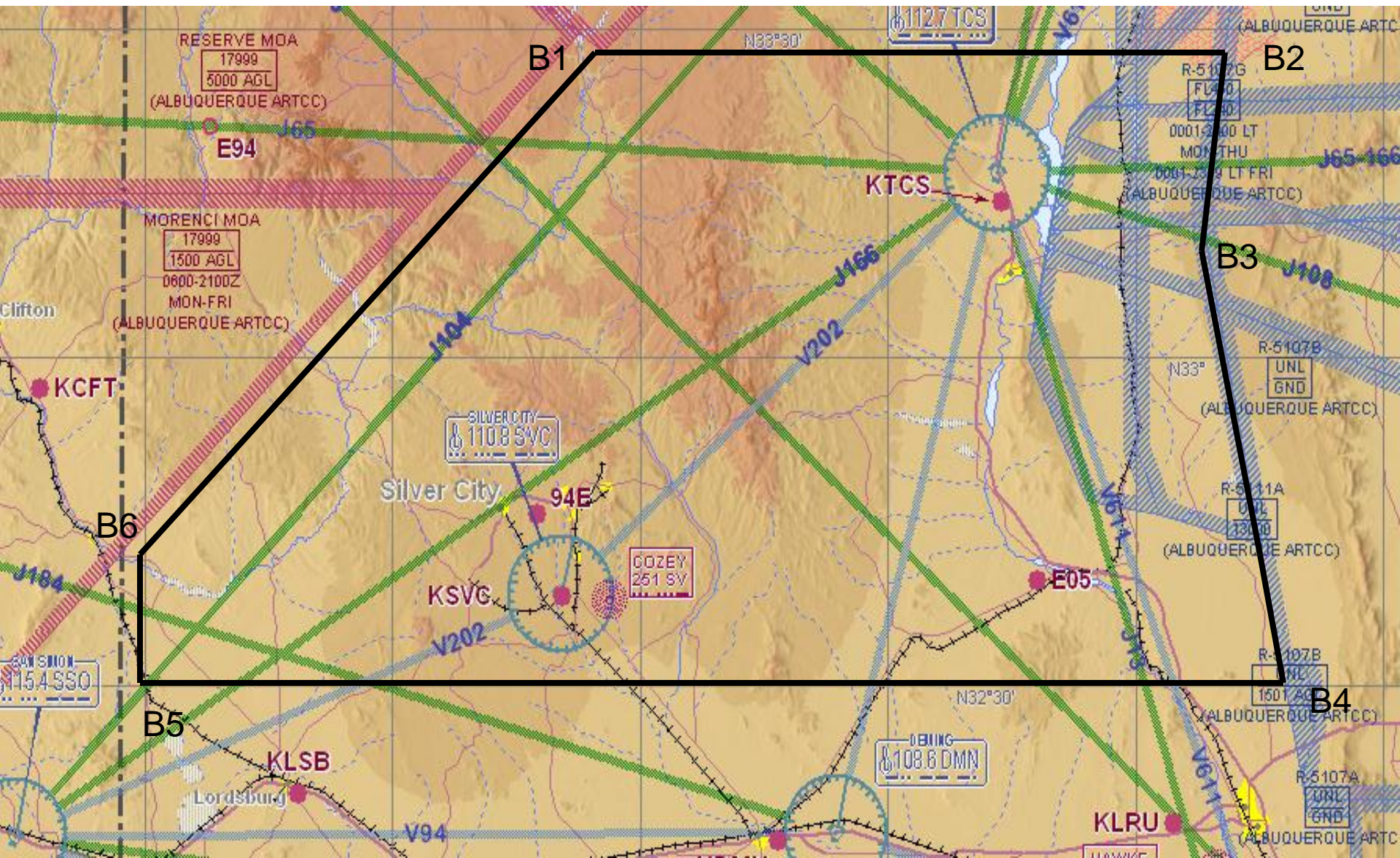
Flight Operations Area/Plan

AIRSPACE ALPHA

Beginning at 32-30-00N / 109-00-00W (A1) to
32-30-00N / 106-42-00W (A2) to
32-19-30N / 106-39-32W (A3) to
32-18-00N / 106-34-02W (A4) to
32-11-00N / 106-34-00W (A5) to
32-04-00N / 106-48-00W (A6) to
31-47-24N / 107-00-00W (A7) to
31-47-24N / 108-15-00W (A8) to
31-20-00N / 108-15-00W (A9) to
31-20-00N / 109-00-00W (A10) to
point of beginning

Altitude – Surface to 17,500 MSL

AIRSPACE BRAVO

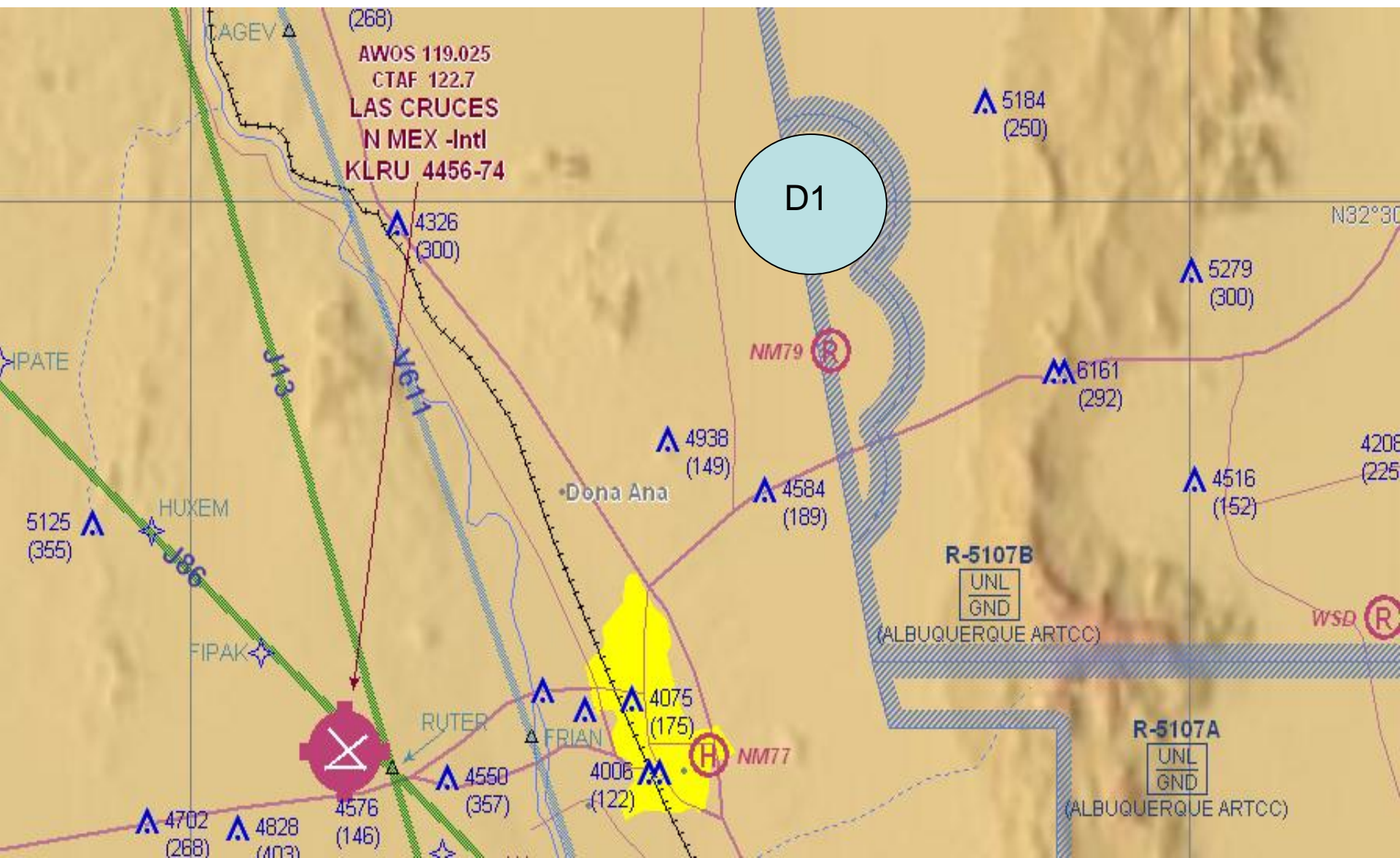


AIRSPACE BRAVO

Beginning at 33-27-00N / 108-04-00W (B1) to
33-27-00N / 106-49-00W (B2) to
33-13-00N / 106-52-02W (B3) to
32-30-00N / 106-42-00W (B4) to
32-30-00N / 109-00-00W (B5) to
32-40-00N / 109-00-00W (B6) to
point of beginning

Altitude – Surface to and including 17,500 MSL

AIRSPACE DELTA ONE



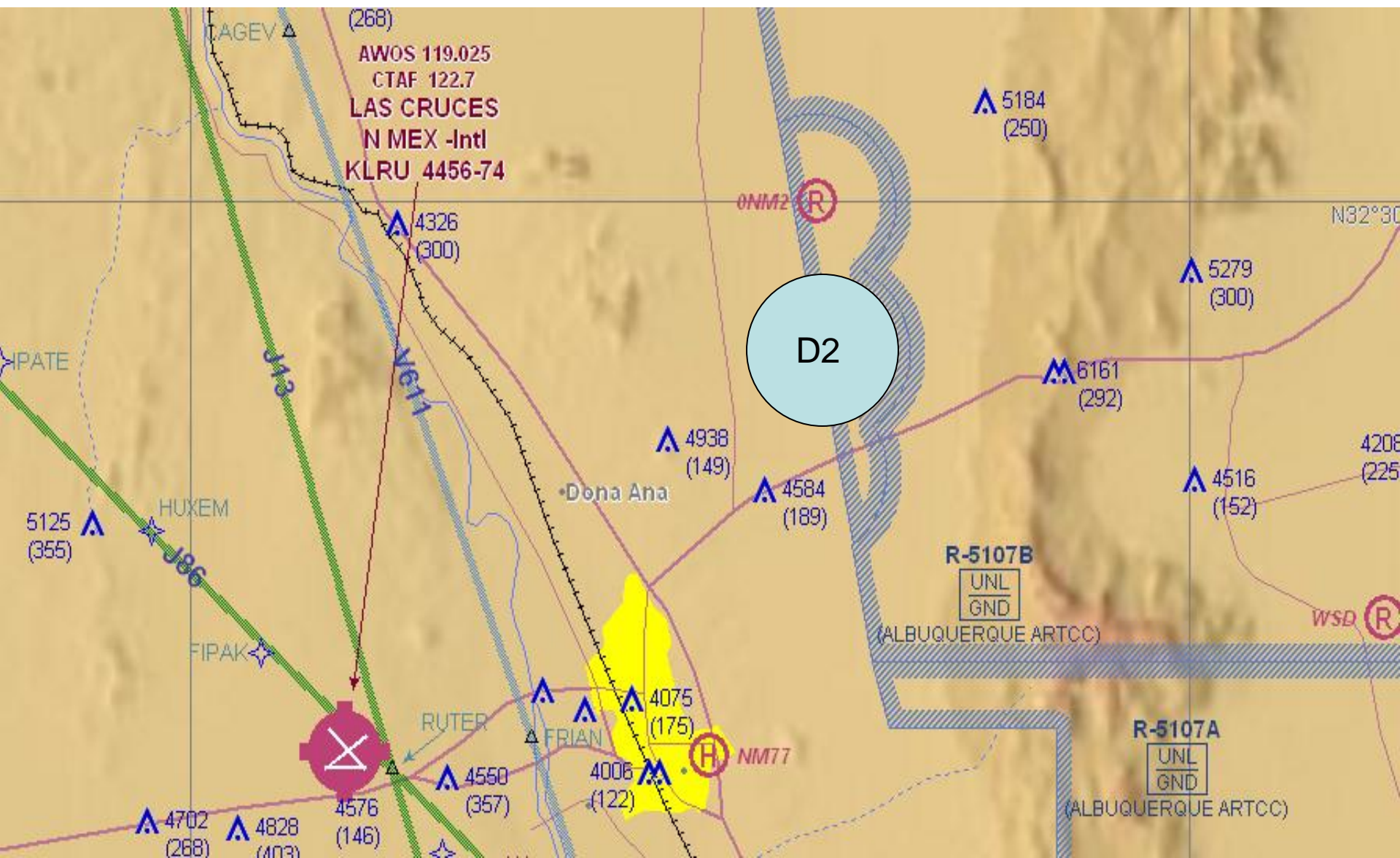
AIRSPACE DELTA ONE

That airspace from the surface to and including 1,500 feet above the surface within a 2-nautical-mile radius of the following Latitude/Longitude

32-30-00N / 106-41-12W – (D1) Waids Pvt Airport (NM2)

This is the airspace that is depicted as a cutout of the western boundary of R-5107B as displayed on the Albuquerque Aeronautical Sectional chart.

AIRSPACE DELTA TWO



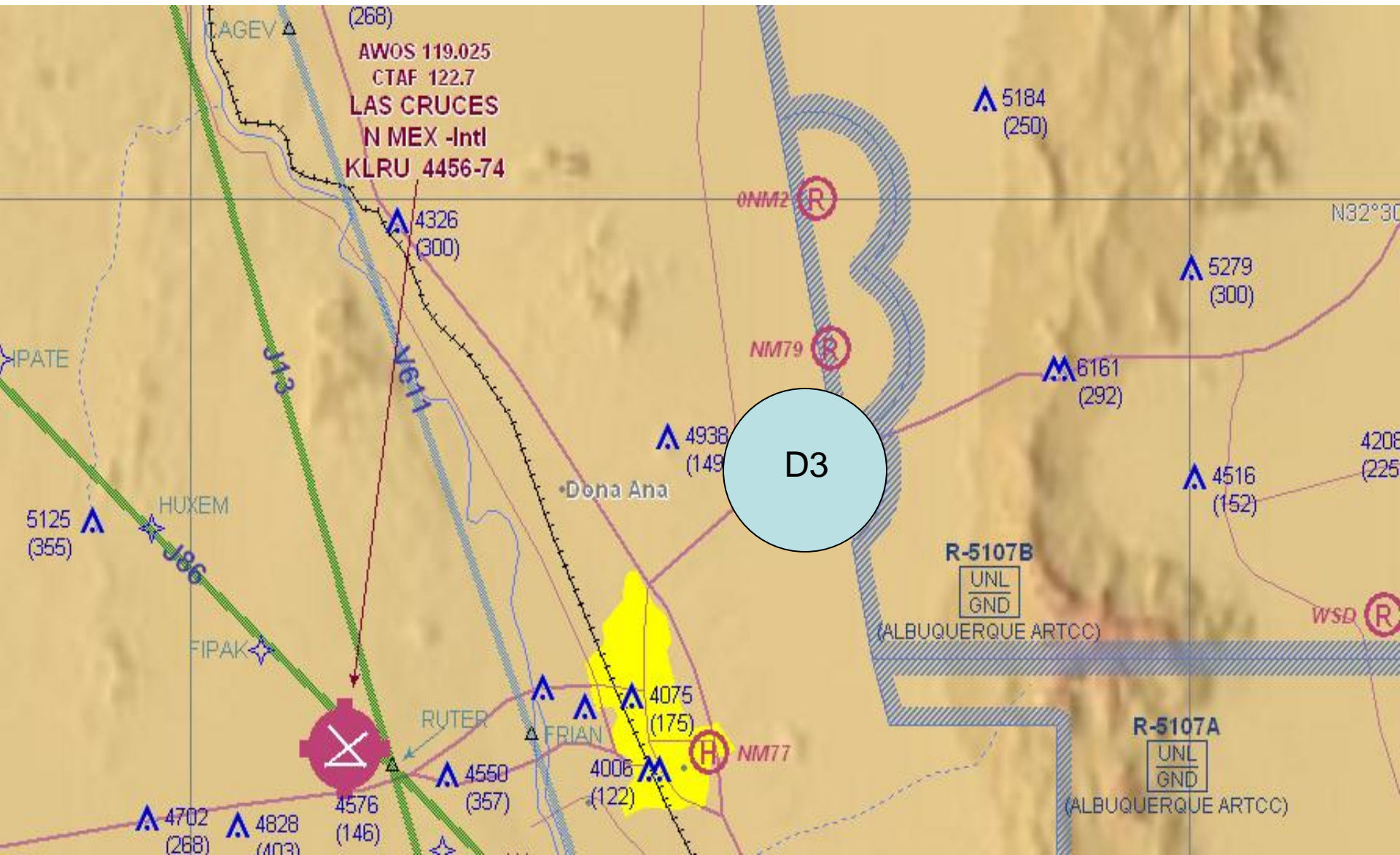
AIRSPACE DELTA TWO

That airspace from the surface to and including 1,500 feet above the surface within a 2-nautical-mile radius of the following Latitude/Longitude

32-26-35N / 106-40-47W – (D2) Shoestring Pvt Airport (NM79)

This is the airspace that is depicted as a cutout of the western boundary of R-5107B as displayed on the Albuquerque Aeronautical Sectional chart.

AIRSPACE DELTA THREE



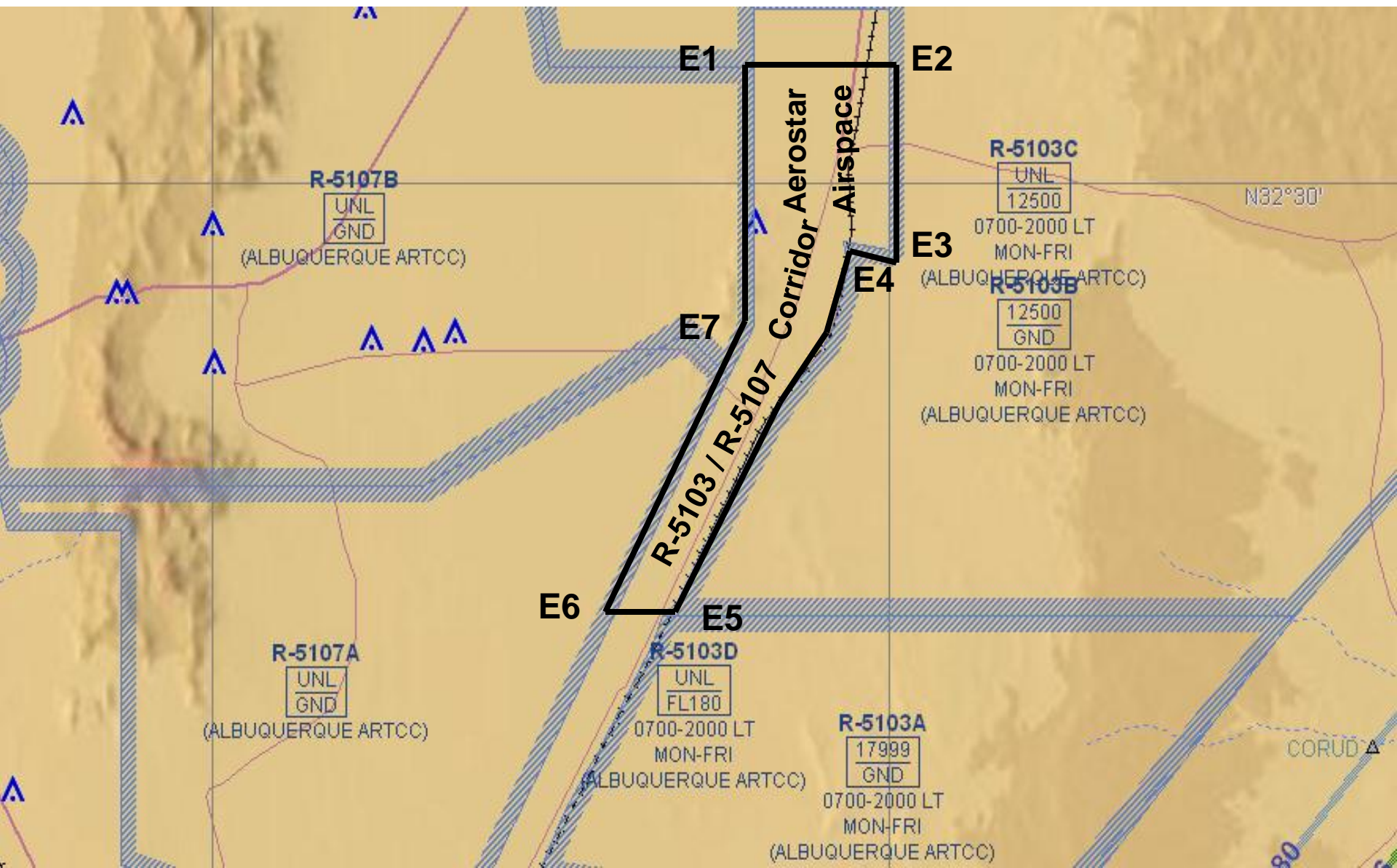
AIRSPACE DELTA THREE

That airspace from the surface to and including 1,500 feet above the surface within a 2-nautical-mile radius of the following Latitude/Longitude

32-23-49N / 106-41-29W – (D3)

This is the airspace that is depicted as a cutout of the western boundary of R-5107B as displayed on the Albuquerque Aeronautical Sectional chart.

AIRSPACE ECHO



AIRSPACE ECHO

Beginning at 32-36-00N / 106-06-02W (E1) to
32-36-00N / 106-00-02W (E2) to
32-27-40N / 106-00-02W (E3) to
32-28-00N / 106-02-02W (E4) to
32-15-00N / 106-10-02W (E5) to
32-15-00N / 106-12-00W (E6) to
32-24-48N / 106-09-02W (E7) to
point of beginning

Altitude – Surface to 17,500 MSL