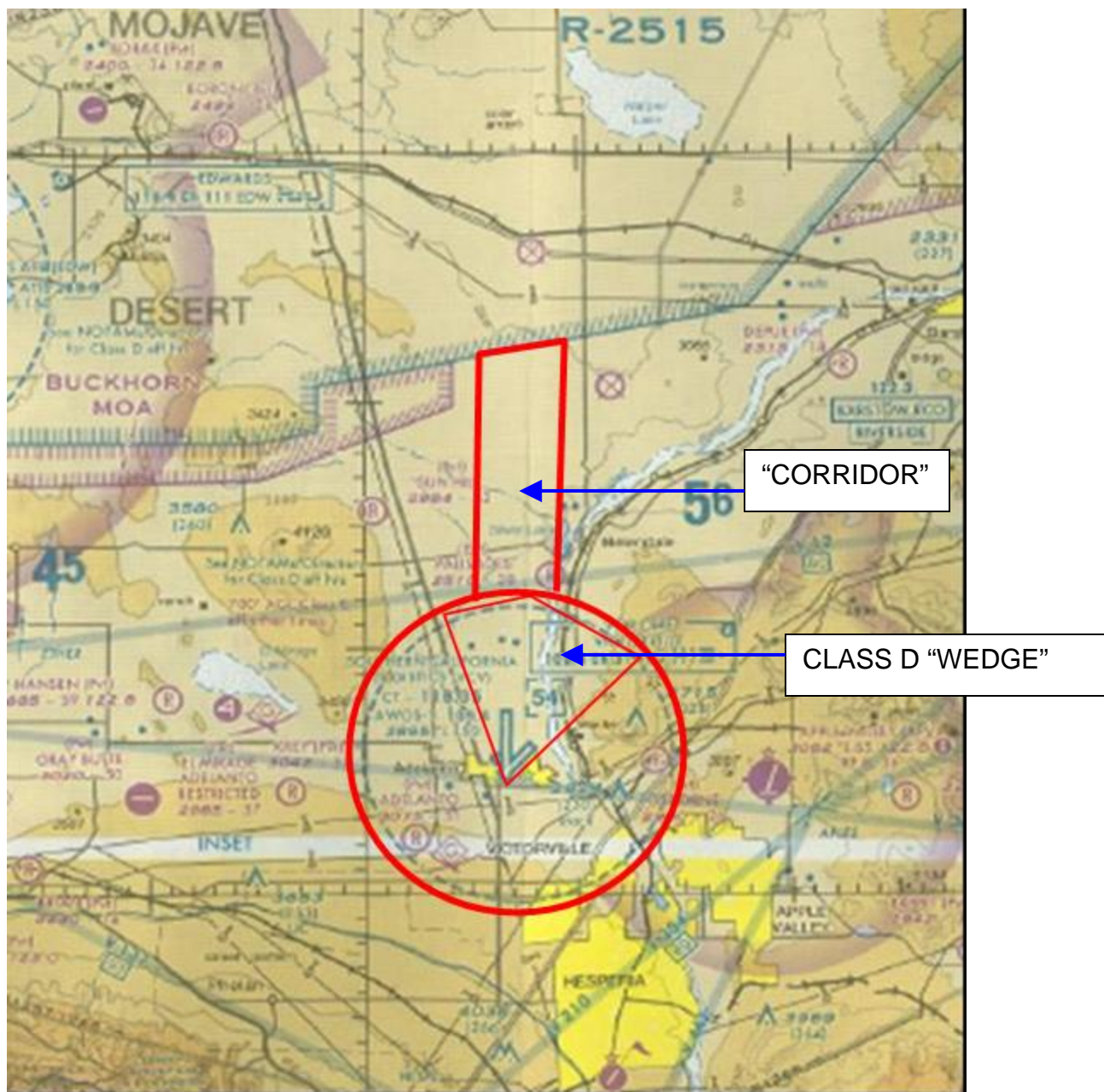


Attachment 13 A160 Flight Operation Areas

Figure 1: Sectional View of Operating area for Victorville airport (KVCV)



** Note: Red circle is actually the Class D perimeter – made the red circle just slightly larger so the dotted perimeter of the class D airspace could be seen on the sectional. The “wedge” is completely contained inside the class D airspace, with the northern 3 points touching the class D boundary.*

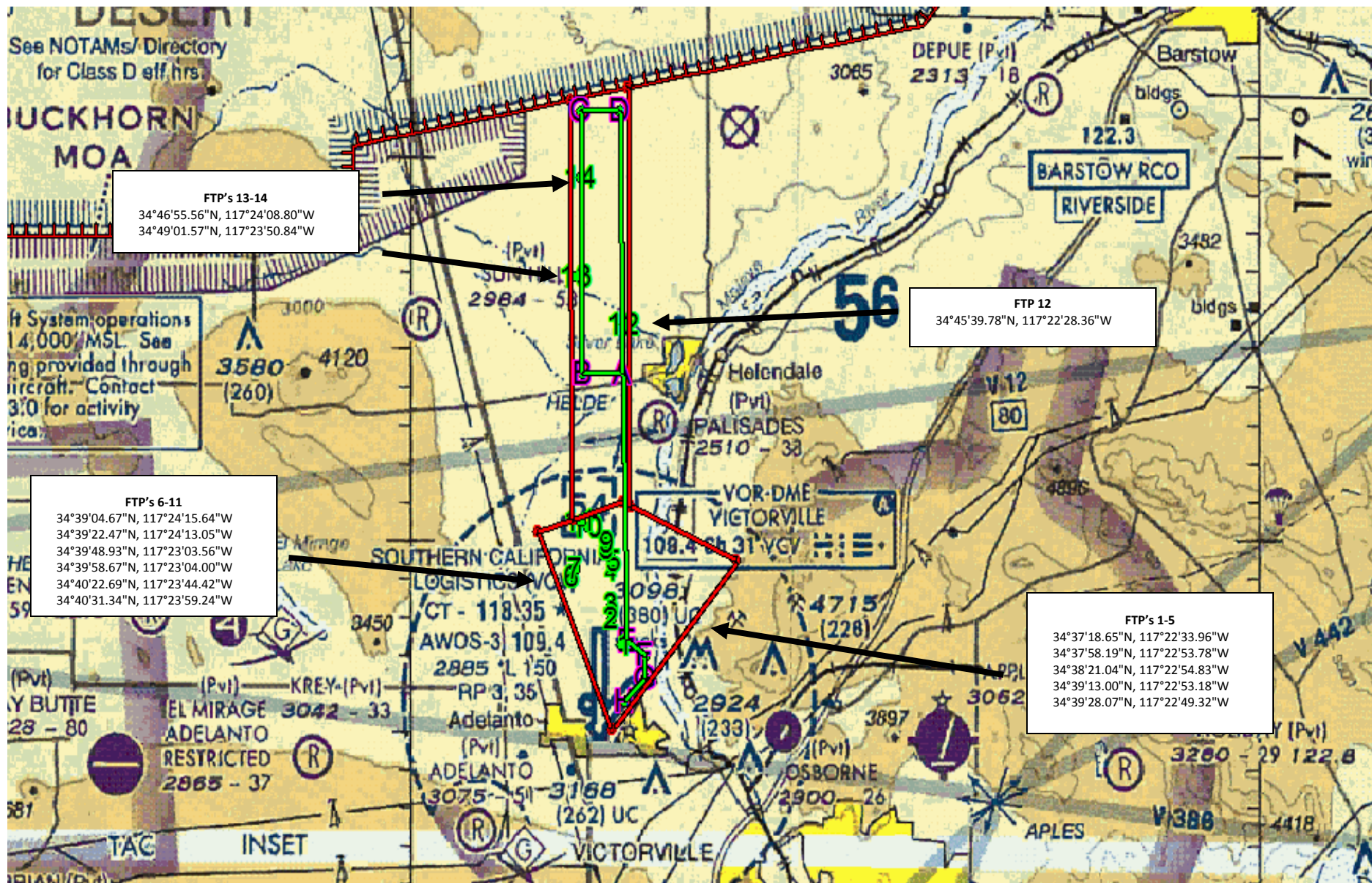
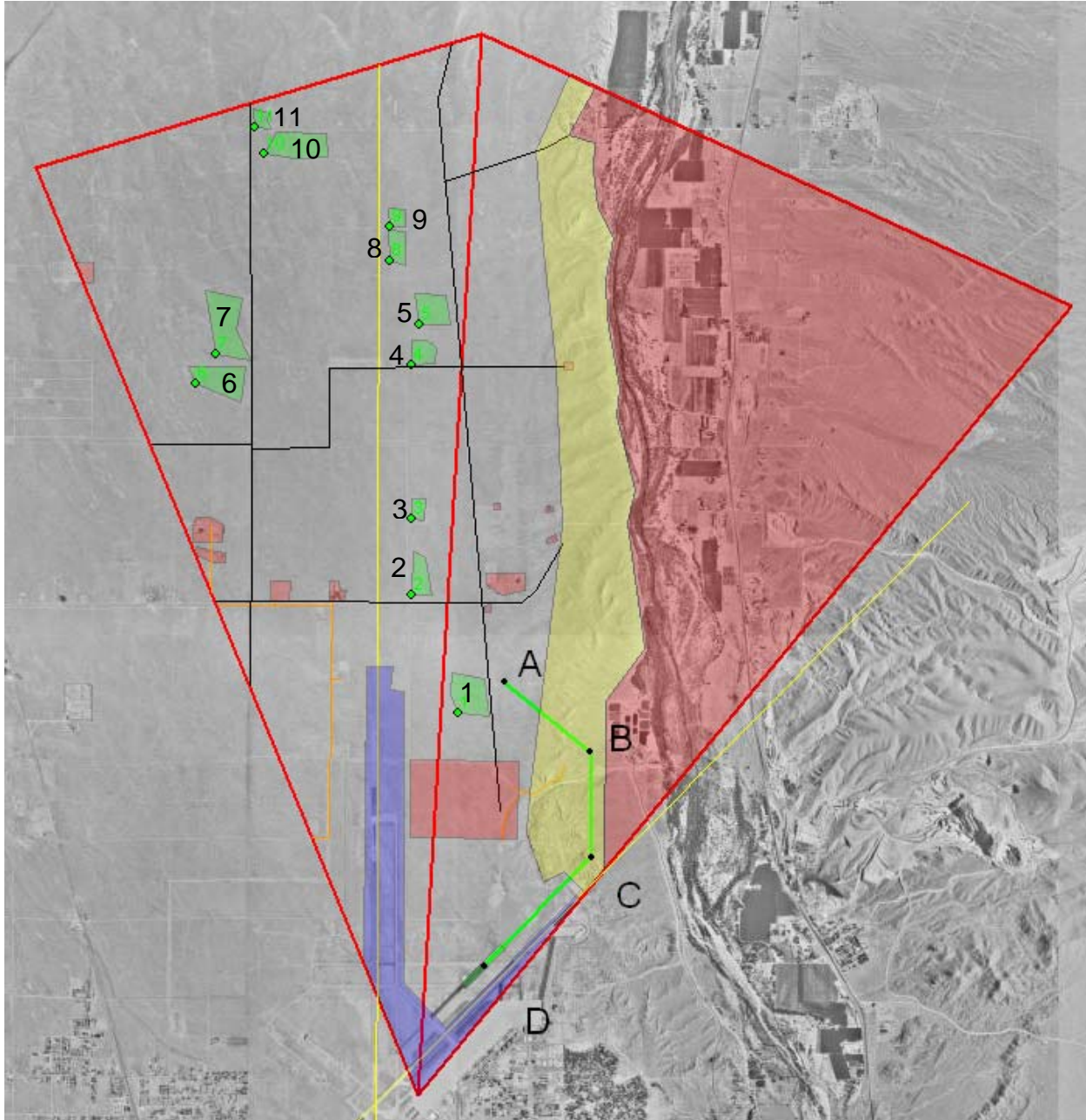


Figure 2: FTPs inside Class D, Lost Link Path and LLP (Class D “wedge”)



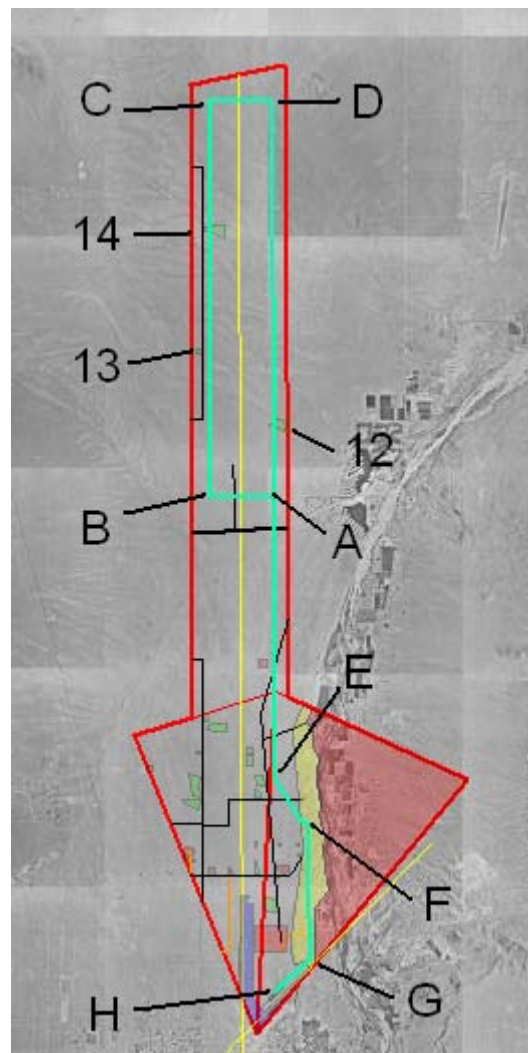
LLP and Lost Link Route in Class D “wedge”

- A) $34^{\circ}37'23.73''\text{N}$, $117^{\circ}22'21.06''\text{W}$
- B) $34^{\circ}36'59.50''\text{N}$, $117^{\circ}21'43.33''\text{W}$
- C) $34^{\circ}36'25.02''\text{N}$, $117^{\circ}21'43.58''\text{W}$
- D) $34^{\circ}35'48.74''\text{N}$, $117^{\circ}22'27.20''\text{W}$ (LLP, launch/recovery point, DCP)

FTPs in Class D:

FTP-1 34°37'18.65"N, 117°22'33.96"W
 FTP-2 34°37'58.19"N, 117°22'53.78"W
 FTP-3 34°38'21.04"N, 117°22'54.83"W
 FTP-4 34°39'13.00"N, 117°22'53.18"W
 FTP-5 34°39'28.07"N, 117°22'49.32"W
 FTP-6 34°39'04.67"N, 117°24'15.64"W
 FTP-7 34°39'22.47"N, 117°24'13.05"W
 FTP-8 34°39'48.93"N, 117°23'03.56"W
 FTP-9 34°39'58.67"N, 117°23'04.00"W
 FTP-10 34°40'22.69"N, 117°23'44.42"W
 FTP-11 34°40'31.34"N, 117°23'59.24"W

Figure 3: High Altitude “Corridor” FTPs



FTP-12 34°45'39.78"N, 117°22'28.36"W
 FTP-13 34°46'55.56"N, 117°24'08.80"W
 FTP-14 34°49'01.57"N, 117°23'50.8h4"W