

Lake Balboa

BA14CD1217

BA01CD121Z

BA17AS0518

BA03CD121.7

BA16AS0518

BA15AS0518

BA08CD1217

BA14AS0518

BA12CD1217

BA10CD1217

BA09CD12179

BA11AS0518

BA11CD1217

BA01CD0216

BA15CD1217

BA12AS0518

BA01HW1015

BA13AS0518

BA09AS0518

BA10AS0518

BA09SB0418

BA07AS0518

BA10SB0418

BA07SB0418

BA01HW0115

BA08AS0518

GC1

BA02CD0317

GC2

BA06AS0518

BA03CD04

BA01CD0418



BA05AS0518

BA01CD0317

BA04AS0518

BA02AS08

BA01AS0818

BA01CD1016



Google Earth

Image © 2024 Airbus

4000 ft

Balboa E

Balboa E

Name	Lattuide	Longitude
Ba01CD1217	N34°38.870'	W092°54.936'
Ba02CD1217	N34°38.762'	W092°54.976'
Ba03CD1217	N34°38.904'	W092°54.947'
Ba04CD1217	N34°38.844'	W092°54.909'
Ba05CD1217	N34°38.912'	W092°54.967'
Ba06CD1217	N34°38.521'	W092°54.402'
Ba07CD1217	N38°34.505'	W092°54.562'
Ba08CD1217	N34°38.610'	W092°54.837'
Ba09CD1217	N34°38.827'	W092°54.863'
Ba10CD1217	N34°38.809'	W092°54.866'
Ba11CD1217	N34°38.837'	W092°54.868'
Ba12CD1217	N34°38.849'	W092°54.890'
Ba13CD1217	N34°38.837'	W092°54.670'
Ba14CD1217	N34°38.814'	W092°54.863'
Ba15CD1217	N34°38.625'	W092°54.840'
Ba01AS0812	N34°39.463'	W092°55.281'
Ba02AS0812	N34°39.501'	W092°55.231'
Ba03AS0812	N34°39.298'	W092°54.995'
Ba04AS0812	N34°38.422'	W092°54.726'
Ba05AS0812	N34°38.880'	W092°54.710'
Ba06AS0812	N34°38.966'	W092°54.713'
Ba07AS0812	N34°37.941'	W092°54.030'
Ba08AS0812	N34°37.946'	W092°54.030'
Ba09AS0812	N34°37.946'	W092°54.034'
Ba10AS0812	N34°37.944'	W092°54.034'
Ba01AS0514	N34°38.110'	W092°54.133'
Ba02AS0514	N34°38.472'	W092°54.839'
Ba03AS0514	N34°38.843'	W092°54.884'
Ba04AS0514	N34°39.312'	W092°55.099'
Ba01HW0316	N34°38.496'	W092°54.970'
Ba01HW0517	N34°37.838'	W092°54.458'
Ba02HW0517	N34°37.997'	W092°54.214'
Ba03HW0517	N34°38.485'	W092°54.195'
Ba04HW0517	N34°38.504'	W092°54.945'
Ba01CD0317	N34°37.860'	W092°54.457'
Ba02CD0317	N34°37.992'	W092°54.261'
Ba01CD0418	N34°37.900'	W092°53.722'
Ba02CD0418	N34°37.901'	W092°53.719'
Ba03CD0418	N34°37.903'	W092°53.706'
Ba04CD0418	N34°39.455'	W092°55.141'
Ba05CD0418	N34°39.445'	W092°55.135'
Ba06CD0418	N34°39.439'	W092°55.125'
Ba07CD0418	N34°38.256'	W092°54.237'
Ba08CD0418	N34°38.259'	W092°54.255'
Ba09CD0418	N34°38.253'	W092°54.207'
Ba10CD0418	N34°38.244'	W092°54.188'
Ba13CD0418	N34°39.439'	W092°55.138'
Ba14CD0418	N34°39.431'	W092°55.130'
Ba15CD0418	N34°39.508'	W092°55.310'
BA01AS0518	N34°38.556'	W092°54.230'
BA02AS0518	N34°38.721'	W092°54.539'
BA03AS0518	N34°37.949'	W092°53.857'
BA04AS0518	N34°37.806'	W092°54.823'
Ba05AS0518	N34°37.790'	W092°54.844'
Ba06AS0518	N34°38.190'	W092°54.729'
Ba07AS0518	N34°38.180'	W092°54.807'
Ba10AS0518	N34°38.274'	W092°54.794'
Ba11AS0518	N34°38.300'	W092°54.679'
Ba12AS0518	N34°38.449'	W092°54.248'
Ba13AS0518	N34°38.440'	W092°54.248'
Ba14AS0518	N34°38.761'	W092°54.507'
Ba15AS0518	N34°38.793'	W092°54.654'
Ba16AS0518	N34°38.818'	W092°54.673'

BA01CD0519	N34°38.451'	W092°54.254'
BA02CD0519	N34°38.437'	W092°54.250'
BA03CD0519	N34°38.440'	W092°54.264'
BA04CD0519	N34°37.618'	W092°54.466'
BA05CD0519	N34°37.588'	W092°54.521'
BA06CD0519	N34°37.574'	W092°54.564'
BA07CD0519	N34°37.568'	W092°54.518'
BA08CD0519	N34°37.709'	W092°54.499'
BA09CD0519	N34°37.671'	W092°54.597'
BA10CD0519	N34°37.647'	W092°54.519'
BA11CD0519	N34°37.636'	W092°54.554'
BA12CD0519	N34°37.647'	W092°54.509'
BA13CD0519	N34°38.028'	W092°54.172'
BA14CD0519	N34°37.978'	W092°54.099'
BA15CD0519	N34°37.944'	W092°54.072'
BA16CD0519	N34°37.927'	W092°53.987'
BA17CD0519	N34°37.940'	W092°54.030'
GC1	N34°38.236'	W092°54.369'
GC2	N34°38.030'	W092°54.173'