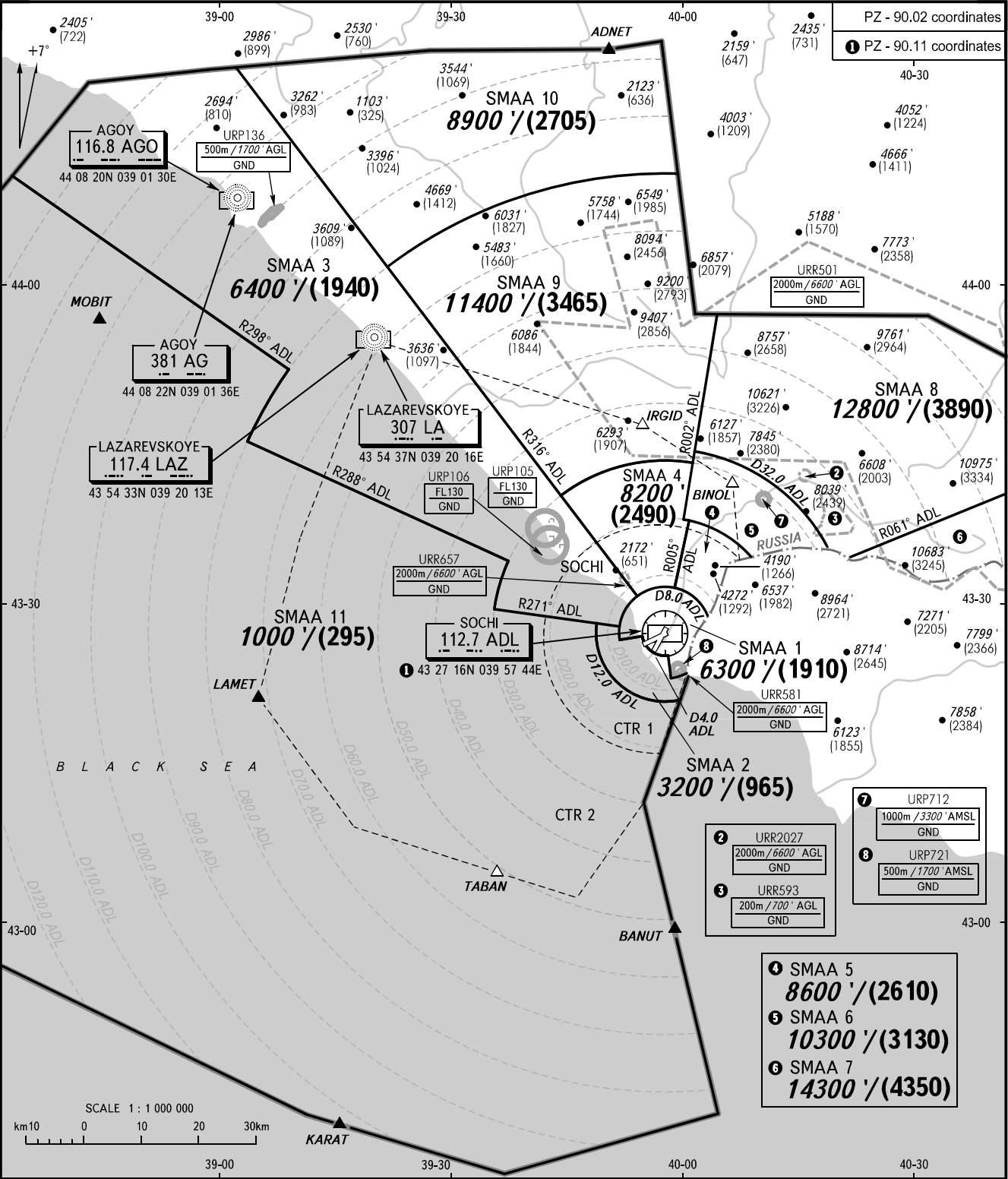


ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAO

SOCHI, RUSSIA

SOCHI



APPROACH 124.600
RADAR 119.700
START 121.200 RWY 06/24
START 135.800 RWY 02/20

BEARINGS AND TRACKS ARE MAGNETIC
ALTITUDES AND ELEVATIONS IN FEET
HEIGHTS IN METRES
DISTANCES IN KILOMETRES

Alt set: -QNH(QFE on req);
-hPa(mm on req).

SOCHI, RUSSIA
SOCHI**WARNING:** HGT is given relative to THR 06 ELEV

SURVEILLANCE MINIMUM ALTITUDE AREAS		
IDENT	MNM ALT FT HGT (M)	LATERAL LIMITS (PZ-90.11 coordinates)
SMAA 1	6300' (1910)	432852.72N 0400313.86E, 432339.50N 0400058.98E, then clockwise by arc of a circle radius of 8 km centred at 432716.10N 0395743.60E to 432259.15N 0395830.57E, then along the state border to 432507.60N 0395807.10E, then clockwise by arc of a circle radius of 4 km centred at 432716.10N 0395743.60E to 432655.89N 0395447.87E, 432635.60N 0395152.17E, then clockwise by arc of a circle radius of 8 km centred at 432716.10N 0395743.60E to 432852.72N 0400313.86E.
SMAA 2	3200' (965)	432751.33N 0395151.04E, 432808.87N 0394854.72E, then anticlockwise by arc of a circle radius of 12 km centred at 432716.10N 0395743.60E to 432057.12N 0395942.93E, 432339.50N 0400058.98E, then clockwise by arc of a circle radius of 8 km centred at 432716.10N 0395743.60E to 432259.15N 0395830.57E, 432507.62N 0395807.10E, then clockwise by arc of a circle radius of 4 km centred at 432716.10N 0395743.60E to 432655.89N 0395447.87E, 432635.60N 0395152.17E, then clockwise by arc of a circle radius of 8 km centred at 432716.10N 0395743.60E to 432751.33N 0395151.04E.
SMAA 3	6400' (1940)	433359.33N 0393728.33E, then anticlockwise by arc of a circle radius of 30 km centred at 432716.10N 0395743.60E to 432926.67N 0393540.93E, 432751.33N 0395151.04E, then clockwise by arc of a circle radius of 8 km centred at 432716.10N 0395743.60E to 433042.57N 0395408.35E, 442014.33N 0390130.41E, 441959.00N 0385754.00E, 441838.00N 0384214.00E, 440943.89N 0383226.55E, 435152.47N 0390848.88E, then anticlockwise by arc of a circle radius of 80 km centred at 432716.10N 0395743.60E to 434503.34N 0390332.90E, 433359.33N 0393728.33E.
SMAA 4	8200' (2490)	434009.77N 0394414.32E, 433042.57N 0395408.35E, then clockwise by arc of a circle radius of 8 km centred at 432716.10N 0395743.60E to 433129.48N 0395858.74E, 433749.53N 0400051.77E, then anticlockwise by arc of a circle radius of 20 km centred at 432716.10N 0395743.60E to 433755.58N 0400007.97E, 434315.30N 0400120.42E, then anticlockwise by arc of a circle radius of 30 km centred at 432716.10N 0395743.60E to 434009.77N 0394414.32E.
SMAA 5	8600' (2610)	433423.93N 0400852.42E, then anticlockwise by arc of a circle radius of 20 km centred at 432716.10N 0395743.60E to 433749.53N 0400051.77E, 433129.48N 0395858.74E then clockwise by arc of a circle radius of 8 km centred at 432716.10N 0395743.60E to 432852.72N 0400313.86E, then along the state border to 433423.93N 0400852.42E.
SMAA 6	10300' (3130)	434419.24N 0400134.95E, 433755.58N 0400007.94E, then clockwise by arc of a circle radius of 20 km centred at 432716.10N 0395743.60E to 433423.93N 0400852.42E, then along the state border to 433345.20N 0401944.08E, then anticlockwise by arc of a circle radius of 32 km centred at 432716.10N 0395743.60E to 434419.24N 0400134.95E.
SMAA 7	14300' (4350)	433345.20N 0401944.08E, then along the state border to 432259.98N 0410148.93E, 432412.00N 0410854.00E, 434330.22N 0405326.29E, 433345.20N 0401944.08E.
SMAA 8	12800' (3890)	433345.20N 0401944.08E, 434330.22N 0405326.30E, 434900.00N 0404900.00E, 435253.00N 0404237.00E, 435700.00N 0403200.00E, 435713.93N 0400431.61E, 434419.24N 0400134.95E, then clockwise by arc of a circle radius of 32 km centred at 432716.10N 0395743.60E to 433345.20N 0401944.08E.
SMAA 9	11400' (3465)	440135.59N 0392132.61E, 434009.77N 0394414.32E, then clockwise by arc of a circle radius of 30 km centred at 432716.10N 0395743.60E to 434315.30N 0400120.42E, 435713.93N 0400431.61E, 435715.00N 0400140.00E, 441027.10N 0395925.72E, then anticlockwise by arc of a circle radius of 80 km centred at 432716.10N 0395743.60E to 440135.59N 0392132.61E.
SMAA 10	8900' (2705)	441027.10N 0395925.72E, 442255.00N 0395718.00E, 442209.00N 0395024.00E, 442159.00N 0392654.00E, 442014.33N 0390130.41E, 440135.59N 0392132.61E, then clockwise by arc of a circle radius of 80 km centred at 432716.10N 0395743.60E to 441027.10N 0395925.72E.
SMAA 11	1000' (295)	434503.34N 0390332.90E, then clockwise by arc of a circle radius of 80 km centred at 432716.10N 0395743.60E to 435152.47N 0390848.88E, 440943.89N 0383226.55E, 440217.00N 0382418.00E, 435353.00N 0381654.00E, 433048.00N 0380500.00E, 430511.00N 0381019.00E, 430230.00N 0381200.00E, 424146.00N 0391201.00E, 423619.00N 0393718.00E, 424200.00N 0400430.00E, 431118.00N 0395500.00E, 432057.12N 0395942.93E, then clockwise by arc of a circle radius of 12 km centred at 432716.10N 0395743.60E to 432808.84N 0394854.72E, 432926.67N 0393540.93E, then clockwise by arc of a circle radius of 30 km centred at 432716.10N 0395743.60E to 433359.33N 0393728.33E, 434503.34N 0390332.90E.