

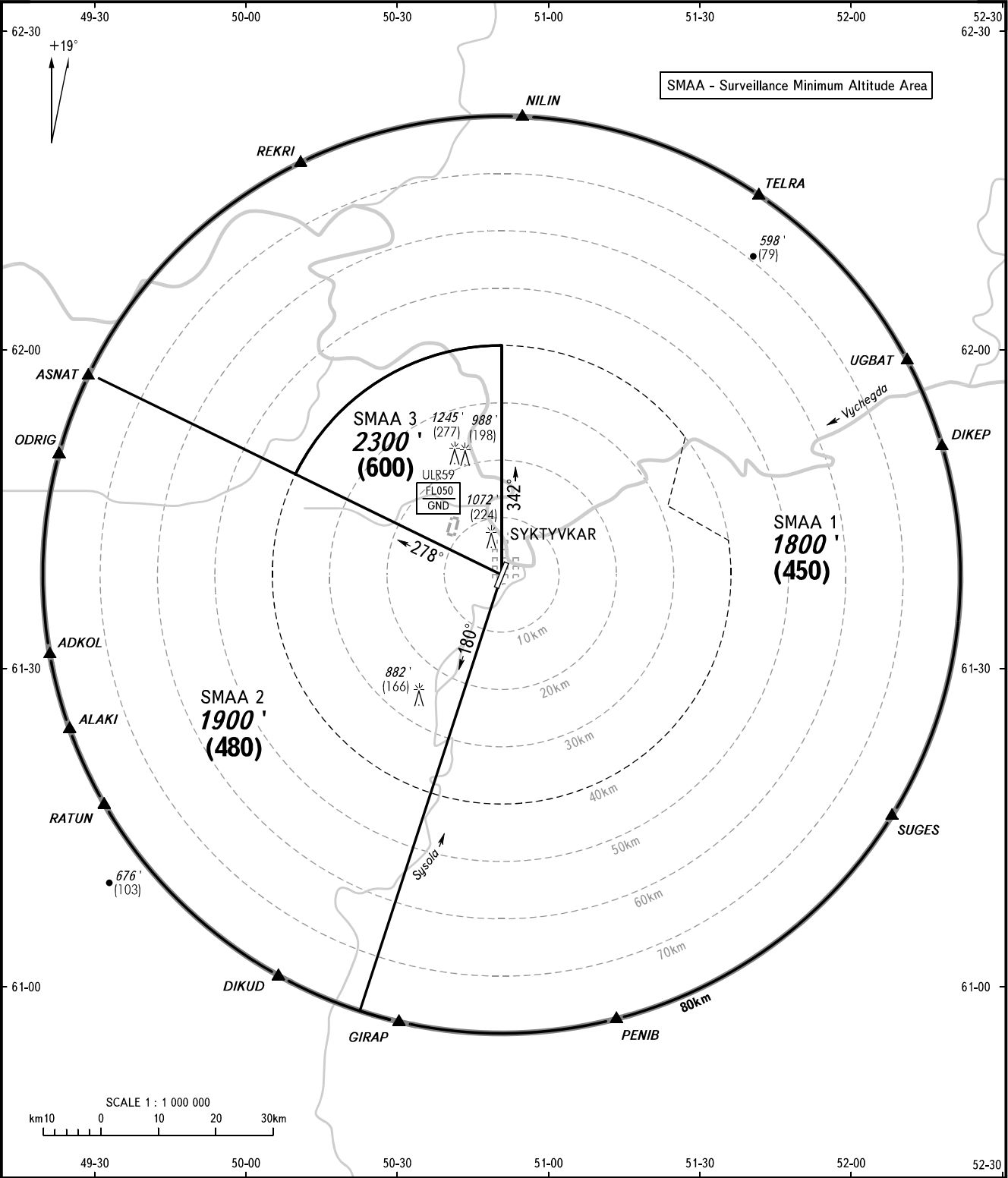
ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAO

ELEV
339' / 103m

TRANSITION ALTITUDE: 3000'
TRANSITION HEIGHT: (800)

SYKTYVKAR, RUSSIA

SYKTYVKAR



SIVKAR RADAR124.600

WARNING

When vectoring is carried out under low-temperature conditions, minimum vectoring altitudes for IFR flight must be corrected by altimeter temperature correction.

NOTE

The chart may only be used for cross-checking of altitudes assigned while the aircraft is identified under radar control.

COMMUNICATION FAILURE: In accordance with the procedures described in AIP.

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

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

SYKTYVKAR, RUSSIA

SYKTYVKAR

SURVEILLANCE MINIMUM ALTITUDE AREAS		
IDENT	MNM ALT (ft) HGT (m)	LATERAL LIMITS (PZ-90.11 coordinates)
SMAA 1	1800 (450)	613849.09N 0505042.40E – 605748.30N 0502319.50E, then counterclockwise by arc of a circle radius of 80 KM centred at 613849.09N 0505042.40E to 615717.50N 0492829.25E – 614809.45N 0500948.17E, then clockwise by arc of a circle radius of 40 KM centred at 613849.09N 0505042.40E, to 620021.23N 0505042.40 – 613849.09N 0505042.40E.
SMAA 2	1900 (480)	613849.09N 0505042.40E – 605748.30N 0502319.50E, then clockwise by arc of a circle radius of 80 KM centred at 613849.09N 0505042.40E to 615717.50N 0492829.25E – 613849.09N 0505042.40E.
SMAA 3	2300 (600)	613849.09N 0505042.40E – 614809.45N 0500948.17E, then clockwise by arc of a circle radius of 40 KM centred at 613849.09N 0505042.40E, to 620021.23N 0505042.40E – 613849.09N 0505042.40E.