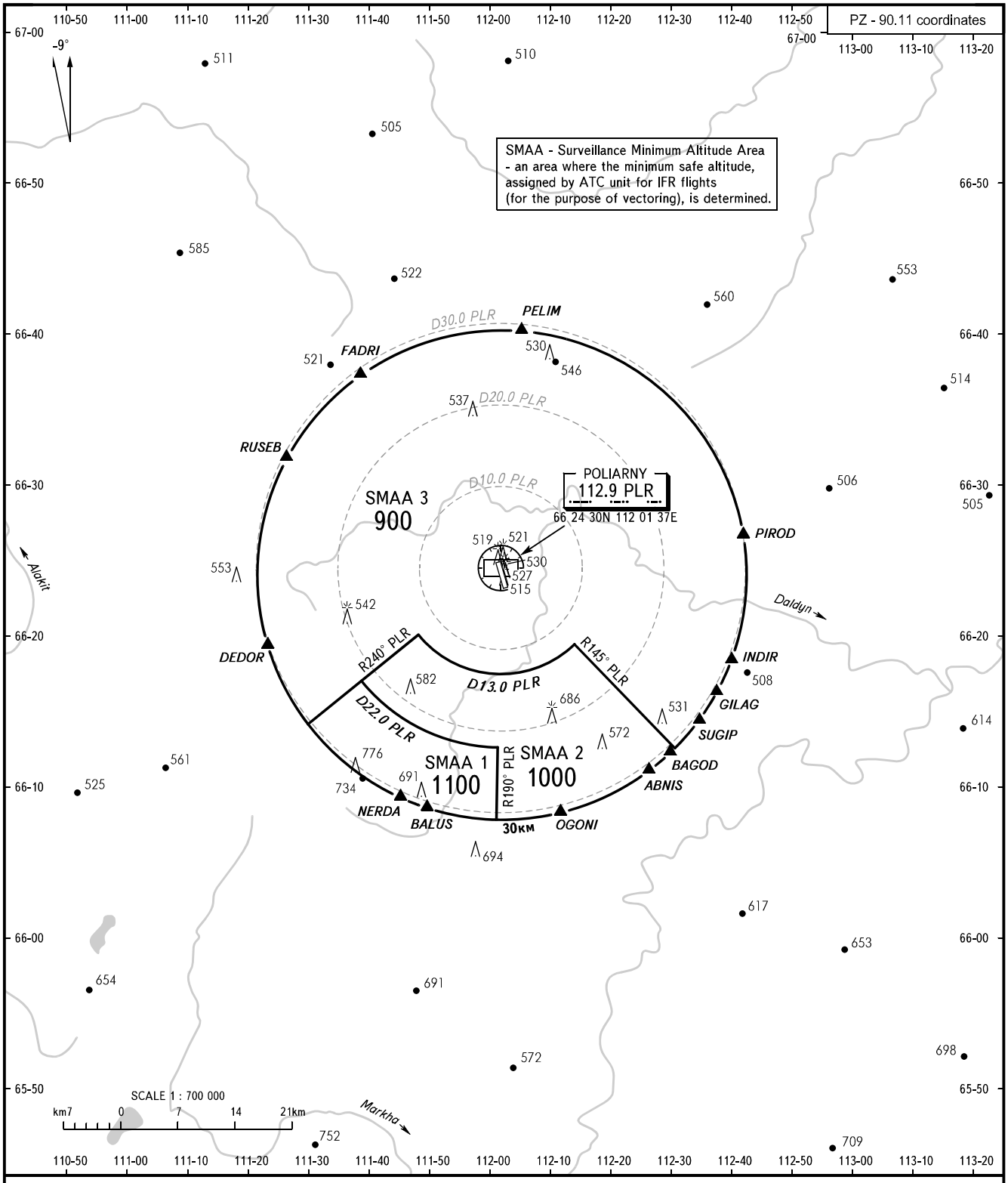
ATC SURVEILLANCE MINIMUM ALTITUDE CHART - ICAO

ELEV
510m / *1672'*

TRANSITION HGT: **(700)**

POLIARNY, RUSSIA

POLIARNY



VYSHKA **124.200**

NOTE:

1. When radar control is provided, the chart can be used for cross-checking of assigned altitudes only.
2. TEMPERATURE CORRECTION:
   When vectoring is carried out under low-temperature conditions, minimum vectoring altitudes for IFR flight must be corrected by altimeter temperature correction.
3. COMMUNICATION FAILURE: In accordance with the procedures described in AIP.

BEARINGS AND TRACKS ARE MAGNETIC ALTITUDES IN METRES ELEVATIONS IN METRES AND *FEET* DISTANCES IN KILOMETRES	Alt set: - QFE (QNH on req); - mm (hPa on req).

CHANGE: Heading, ELEV

POLIARNY, RUSSIA
POLIARNY

SURVEILLANCE MINIMUM ALTITUDE AREAS		
IDENT	MNM ALT (m)	LATERAL LIMITS (PZ-90.11 coordinates**)**
SMAA 1	1100	661701.2N 1113846.1E then anticlockwise by arc of a circle radius of 22 km centred at (662430.1N 1120137.5E) to 661239.7N 1120106.8E – 660753.4N 1120054.5E, then along the border of Poliarny CTR 2 to 661408.5N 1113004.5E – 661701.2N 1113846.1E.
SMAA 2	1000	662005.3N 1114805.5E then anticlockwise by arc of a circle radius of 13 km centred at (662430.1N 1120137.5E) to 661927.6N 1121343.0E – 661233.8N 1123004.1E, then along the border of Poliarny CTR 2 to 660753.4N 1120054.5E – 661239.7N 1120106.8E, then clockwise by arc of a circle radius of 22 km centred at (662430.1N 1120137.5E) to 661701.2N 1113846.1E – 662005.3N 1114805.5E.
SMAA 3	900	661408.5N 1113004.5E – 662005.3N 1114805.5E then anticlockwise by arc of a circle radius of 13 km centred at (662430.1N 1120137.5E) to 661927.6N 1121343.0E – 661233.8N 1123004.1E, then along the border of Poliarny CTR 2 to 661408.5N 1113004.5E.