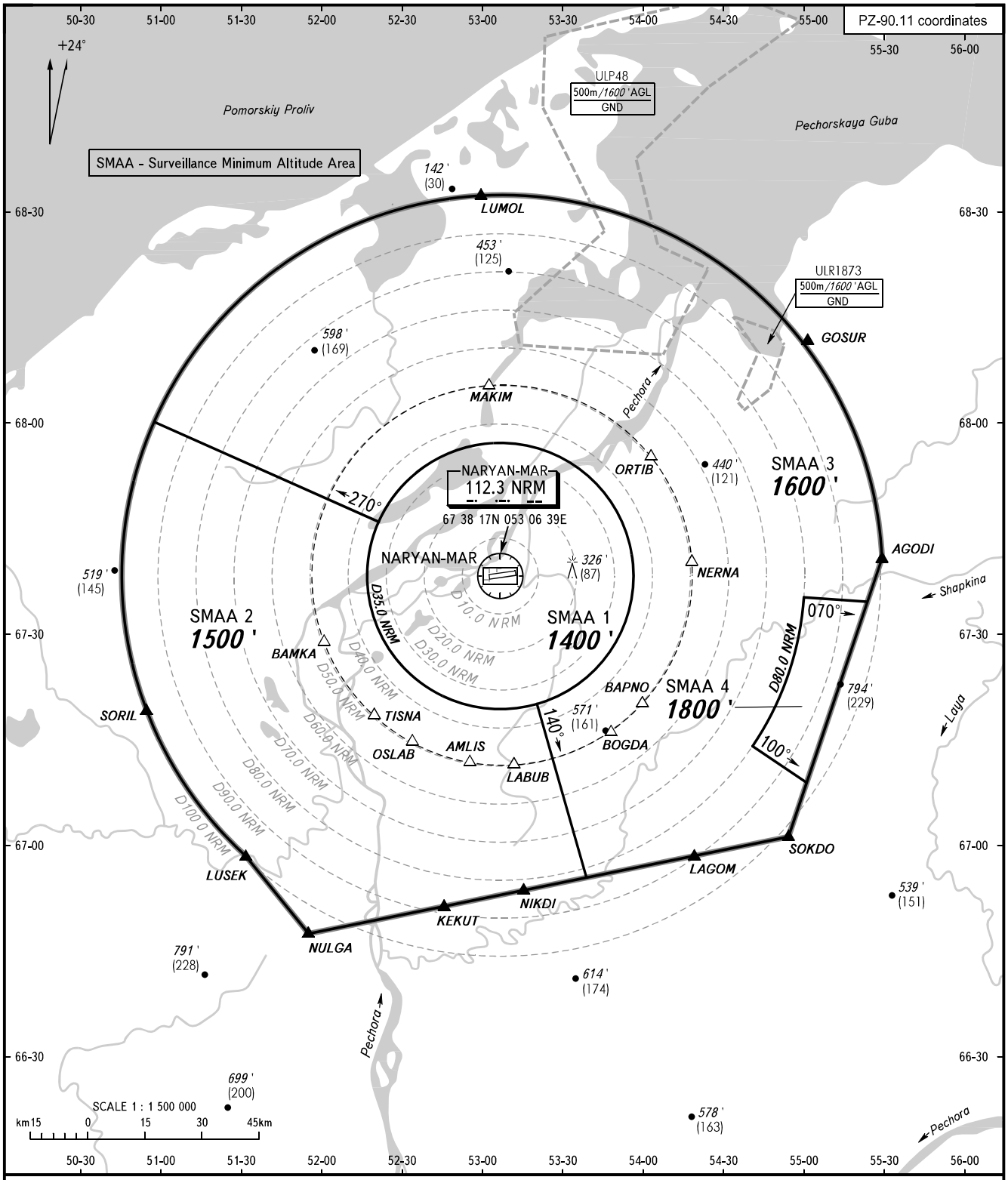
ATC SURVEILLANCE MINIMUM ALTITUDE CHART - ICAO

ELEV
43'/13m

TRANSITION ALTITUDE: **4000'**
TRANSITION HEIGHT: **(1210)**

NARYAN-MAR, RUSSIA

NARYAN-MAR



VYSHKA **127.000**

NOTE:
1. TEMPERATURE CORRECTION:
   When vectoring is carried out in low temperature conditions, minimum vectoring altitudes for IFR flight must be corrected by altimeter temperature correction.
2. The chart may only be used for cross-checking of altitudes assigned while the aircraft is under radar control.

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

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

COMMUNICATION FAILURE: In accordance with procedures described in AIP.

CHANGE: Heading, TH

NARYAN-MAR, RUSSIA

NARYAN-MAR

SURVEILLANCE MINIMUM ALTITUDE AREAS		
IDENT	MNM ALT FT	LATERAL LIMITS (PZ-90.11 coordinates)
SMAA 1	1400	A circle radius of 35 km centred at 673817.00N 0530639.30E.
SMAA 2	1500	672010.21N 0532004.53E then clockwise by arc of a circle radius of 35 km centred at 673817.00N 0530639.30E to 674550.19N 0522114.64E, 675917.82N 0505537.88E then anticlockwise along Naryan-Mar CTA boundary to 665528.58N 0533748.87E, 672010.21N 0532004.53E.
SMAA 3	1600	672010.21N 0532004.53E then anticlockwise by arc of a circle radius of 35 km centred at 673817.00N 0530639.30E to 674550.19N 0522114.64E, 675917.82N 0505537.88E then clockwise along Naryan-Mar CTA boundary to 673943.00N 0552839.00E, 673340.66N 0552239.55E, 673436.80N 0545906.74E then clockwise by arc of a circle radius of 80 km centred at 673817.00N 0530639.30E to 671346.48N 0543845.66E, 670821.83N 0545815.28E, 670049.00N 0545057.00E, 665825.00N 0541651.00E, 665528.58N 0533748.87E, 672010.21N 0532004.53E.
SMAA 4	1800	673436.80N 0545906.74E, 673340.66N 0552239.55E then clockwise along Naryan-Mar CTA boundary to 670821.83N 0545815.28E, 671346.48N 0543845.66E then anticlockwise by arc of a circle radius of 80 km centred at 673817.00N 0530639.30E to 673436.80N 0545906.74E.