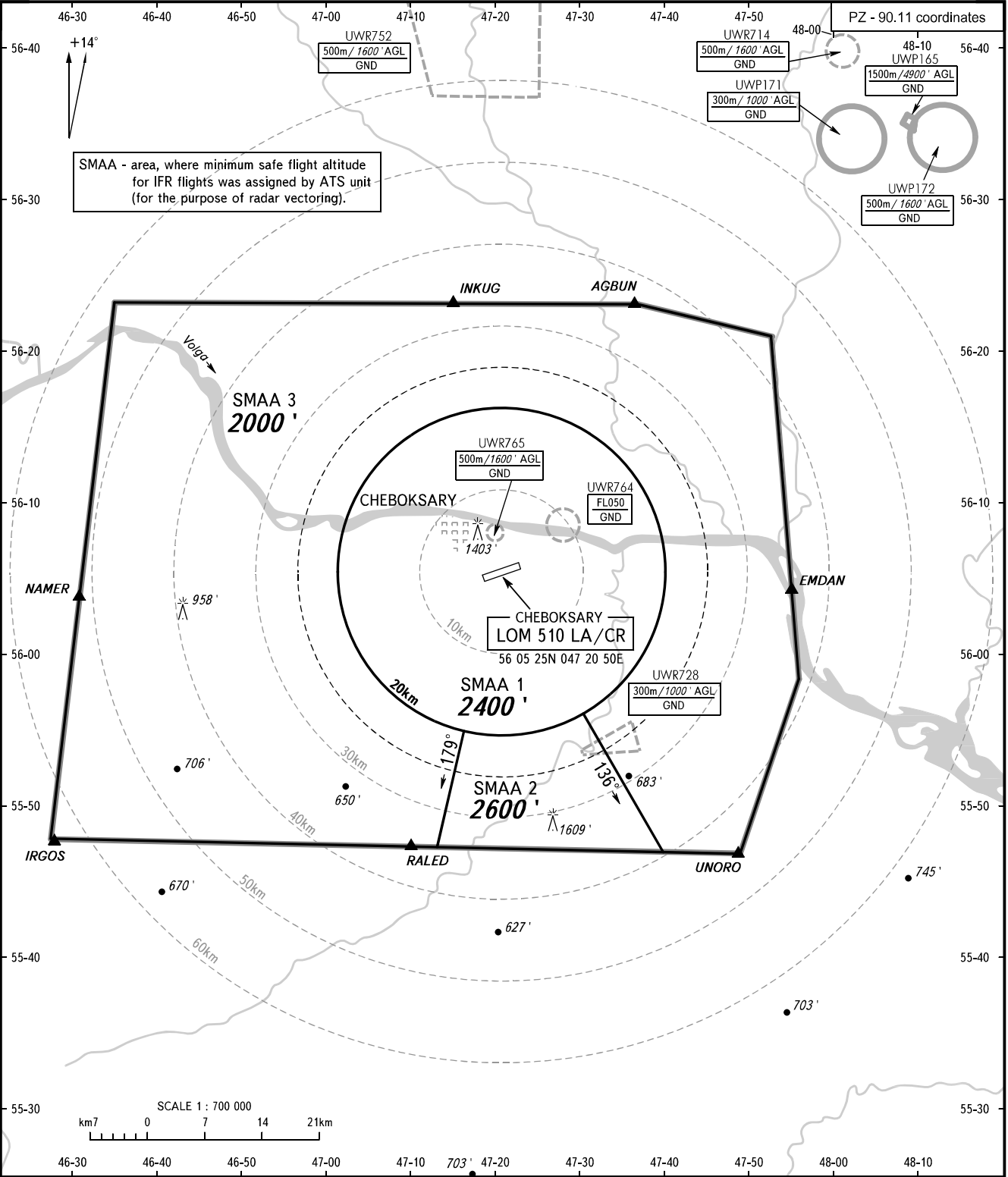


ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAO

ELEV
560' / 171m

TRANSITION ALT: 4000'
TRANSITION HGT: (1060)

CHEBOKSARY, RUSSIA
CHEBOKSARY



TOWER 119.300

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

GENERAL INFORMATION

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

WARNING:

1. AZM and DIST are given from TAR (56 05 29N 047 20 40E).

2. Chart only to be used for cross-checking of altitudes assigned while under radar control.

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

CHEBOKSARY, RUSSIA
CHEBOKSARY

SURVEILLANCE MINIMUM ALTITUDE AREAS		
IDENT	MNM ALT (ft)	LATERAL LIMITS (PZ-90.11 coordinates)
SMAA 1	2400'	A circle radius of 20 KM centred at 560528.50N 0472039.50E.
SMAA 2	2600'	555458.34N 0471620.47E, then anticlockwise by arc of a circle radius of 20 KM centred at 560528.50N 0472039.50E to 555608.10N 0473015.53E – 554658.07N 0473937.87E – 554718.04N 0471312.36E – 555458.34N 0471620.47E.
SMAA 3	2000'	555458.34N 0471620.47E – 554718.04N 0471312.36E – 554739.00N 0462810.00E – 562300.00N 0463455.00E – 562139.75N 0474612.40E – 561706.58N 0475311.86E – 555817.00N 0475539.00E – 554650.00N 0474836.00E – 554658.07N 0473937.87E – 555608.10N 0473015.53E, then anticlockwise by arc of a circle radius of 20 KM centred at 560528.50N 0472039.50E to 555458.34N 0471620.47E.