

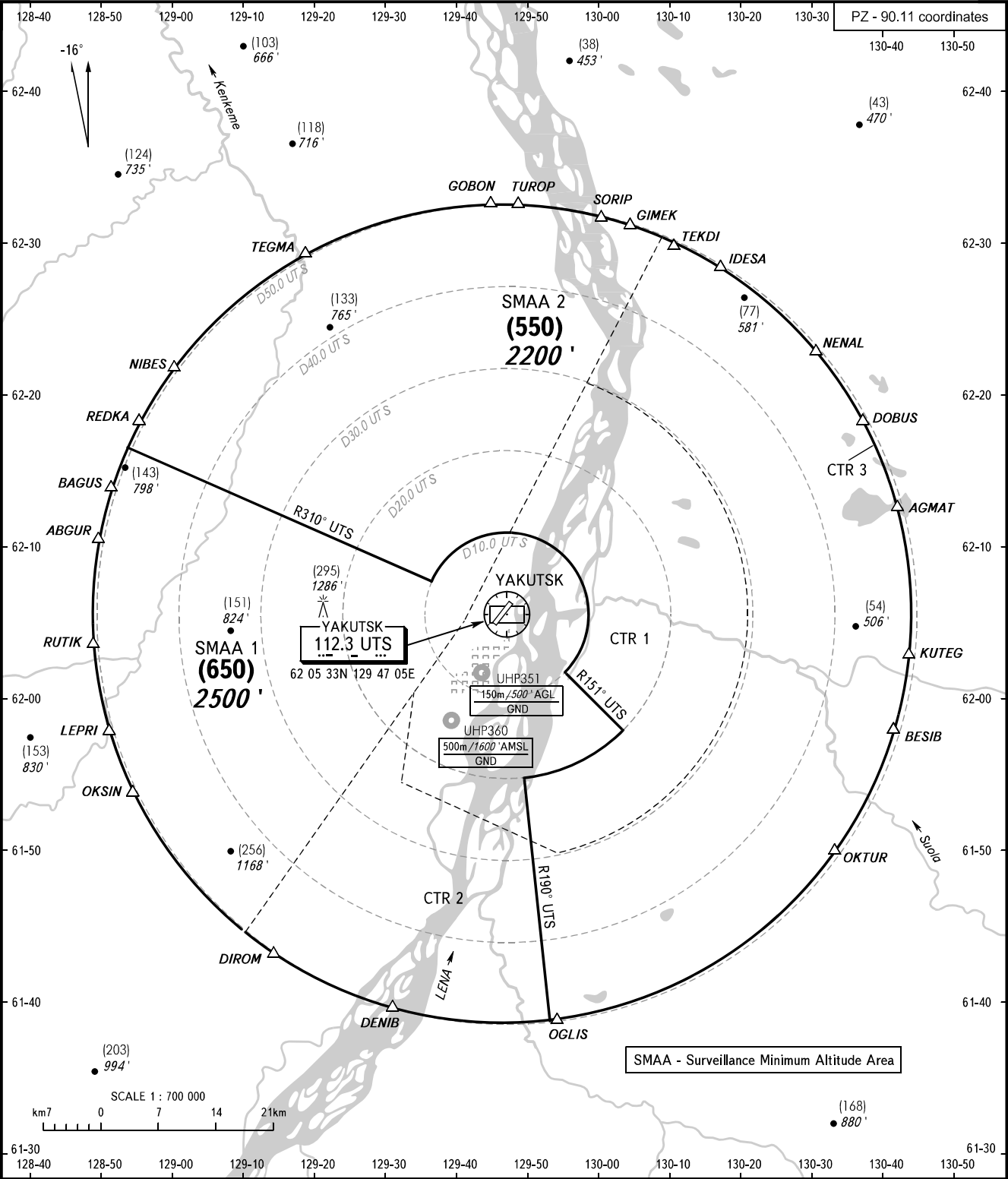
ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAO

ELEV
100m/328'

TRANSITION HGT: (1100)
TRANSITION ALT: 4000'

YAKUTSK, RUSSIA

YAKUTSK



APPROACH 129.300
RADAR 120.300
START 120.000

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

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

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

YAKUTSK, RUSSIA

YAKUTSK

SURVEILLANCE MINIMUM ALTITUDE AREAS		
IDENT	MNM HGT/ALT (m/ft)	LATERAL LIMITS (PZ-90.11 coordinates)
SMAA 1	(650) 2500'	620144.0N 1295510.8E – 615754.4N 1300314.5E, then clockwise by arc of a circle radius of 20 KM centred at (620533.1N 1294705.1E) to 615450.3N 1294928.4E – 613846.0N 1295300.3E, then clockwise by arc of a circle along Yakutsk CTR boundary to 621628.1N 1285337.6E - 620744.1N 1293634.5E, then clockwise by arc of a circle radius of 10 KM centred at (620533.1N 1294705.1E) to 620144.0N 1295510.8E.
SMAA 2	(550) 2200'	620144.0N 1295510.8E – 615754.4N 1300314.5E, then clockwise by arc of a circle radius of 20 KM centred at (620533.1N 1294705.1E) to 615450.3N 1294928.4E – 613846.0N 1295300.3E, then counterclockwise by arc of a circle along Yakutsk CTR boundary to 621628.1N 1285337.6E - 620744.1N 1293634.5E, then clockwise by arc of a circle radius of 10 KM centred at (620533.1N 1294705.1E) to 620144.0N 1295510.8E.