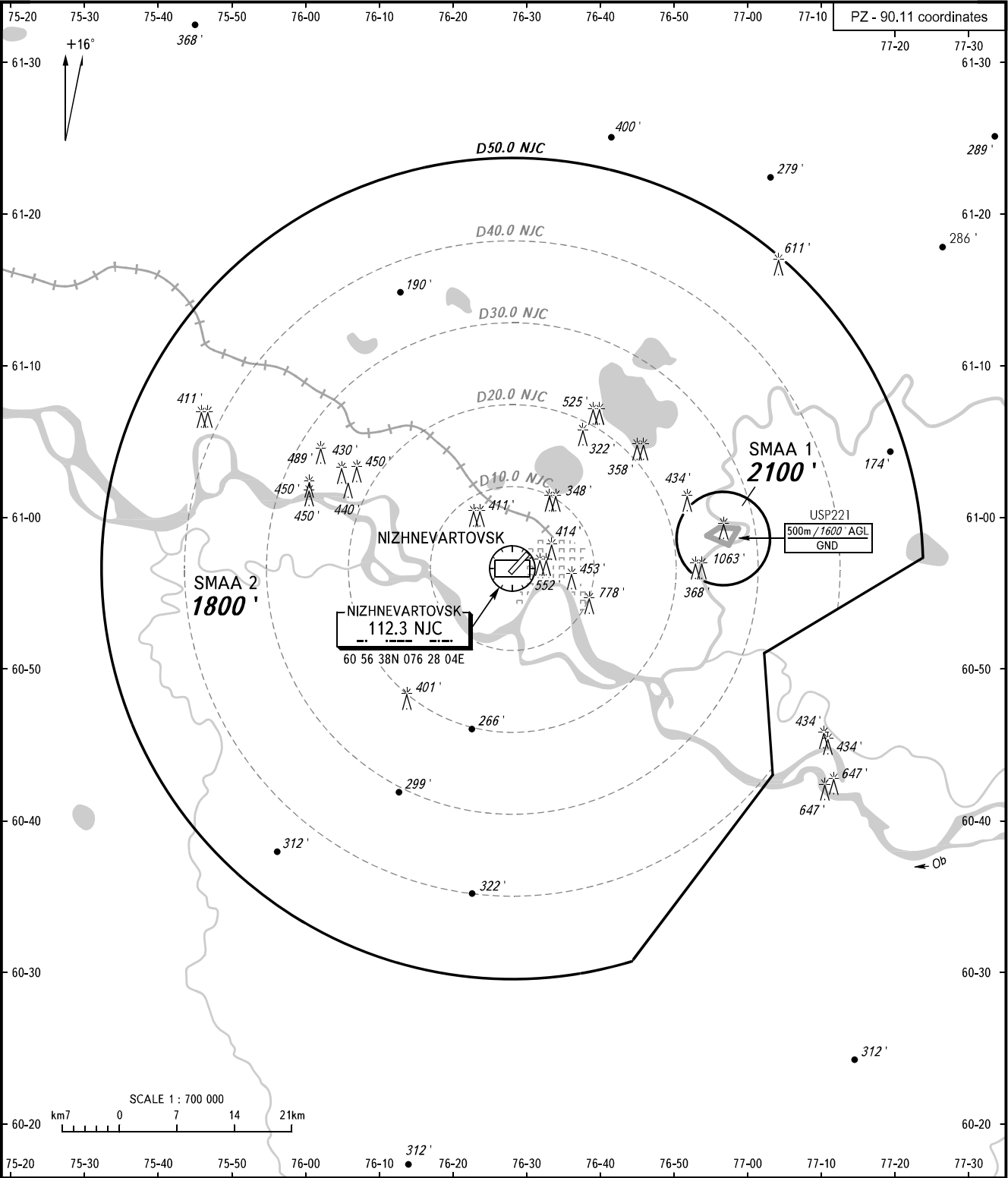


ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAO

TRANSITION ALTITUDE: 5000'

NIZHNEVARTOVSK, RUSSIA

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TOWER
RADAR

118.100
120.400

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

CHANGE: New chart

WARNING:

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

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SURVEILLANCE MINIMUM ALTITUDE AREAS		
IDENT	MNM ALT	LATERAL LIMITS (PZ-90.11 coordinates)
SMAA 1	2100'	Окружность радиусом 5.7 км сцентром 605833.5N 0765636.0E A circle radius of 5.7 KM centred at 605833.5N 0765636.0E
SMAA 2	1800'	605657N 0772329E - 605700N 0772300E - 605100N 0770200E - 604300N 0770300E - 603048N 0764402E далее по дуге по часовой стрелке радиусом 50 км с центром / then clockwise by arc of a circle radius of 50 km centred at 605638N 0762804E до / to 605657N 0772329E