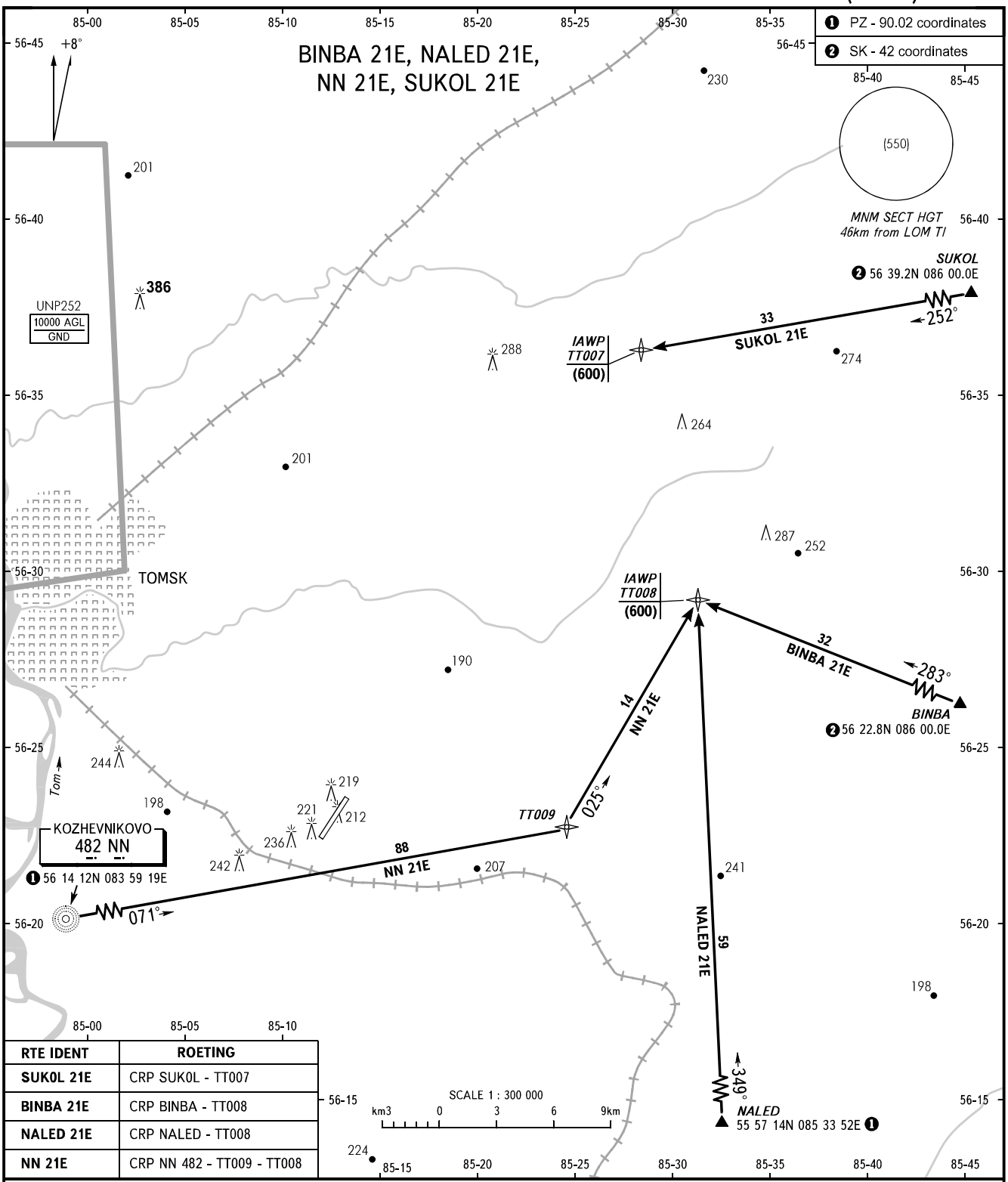
STANDARD ARRIVAL CHART INSTRUMENT (STAR) - ICAO

TRANSITION LEVEL : ❸

TOMSK, RUSSIA
BOGASHEVO
RNAV (GNSS) RWY 21



RTE IDENT	ROETING
SUK0L 21E	CRP SUK0L - TT007
BINBA 21E	CRP BINBA - TT008
NALED 21E	CRP NALED - TT008
NN 21E	CRP NN 482 - TT009 - TT008

TOMSK KRUG **127.300**

❸ TRANSITION LEVEL:
- FL040 when atmospheric pressure is 743mm mercury column or above;
- FL050 when atmospheric pressure is less than 743mm mercury column.

WARNING:
1. FL for passing the exit points on ATS routes shall be assigned by ATC.
2. The flight crews shall request clearance for GNSS approach from Tomsk-Krug controller when passing CRP of entry corridor.
3. GNSS arrival and approach procedure shall be applied by flight crews having the appropriate approval. GLONASS or GPS are required.

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

CHANGE: New chart