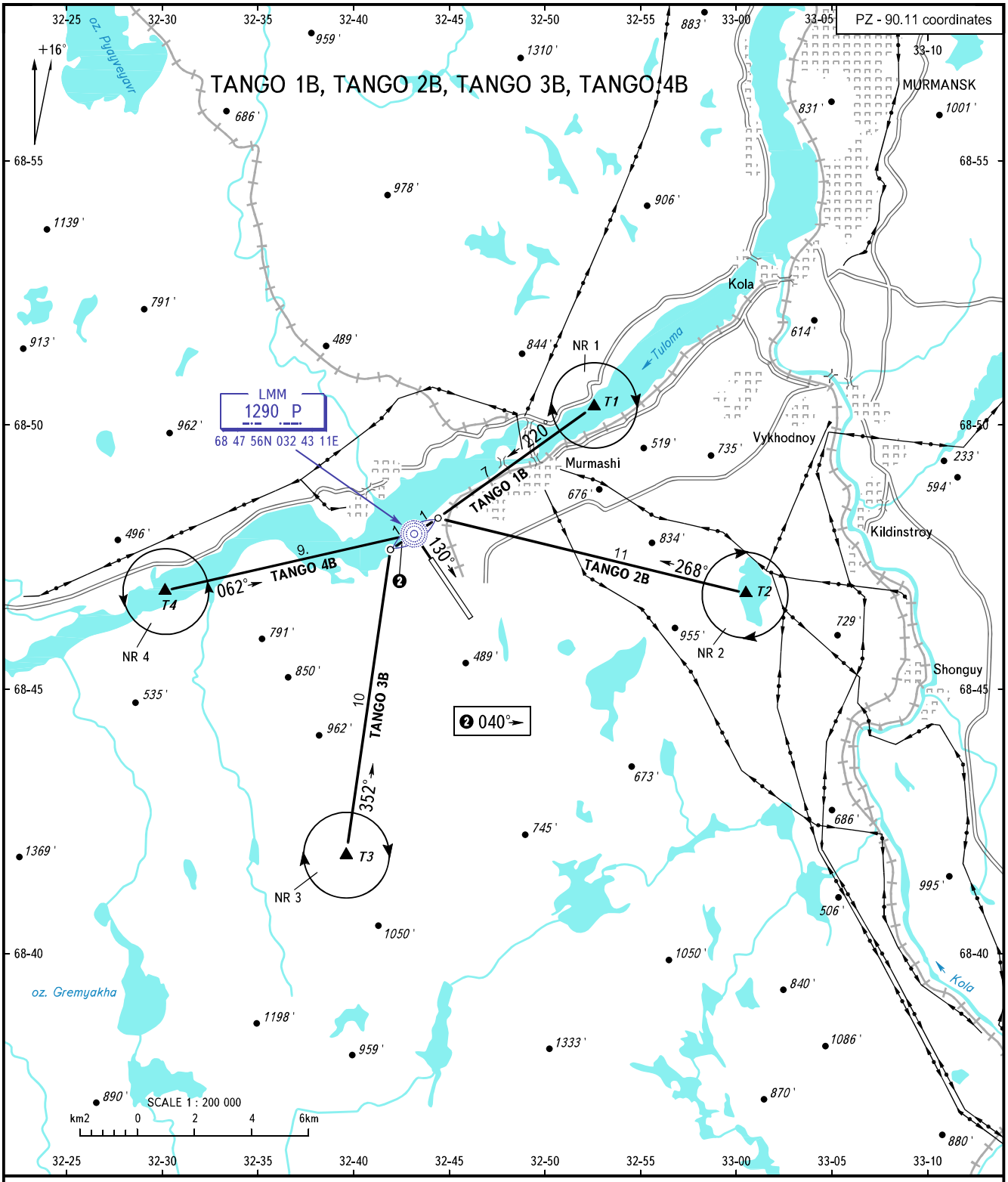
VFR ARRIVAL CHART

TRANSITION LEVEL: ❶

MURMANSK, RUSSIA
MURMANSK
RWY 13



TOWER	**120.300**
RADAR	**120.700**
AREA	**126.000**

❶ TRANSITION LEVEL:
- FL050 when QNH is 1013 hPa (760mm mercury column) or above;
- FL060 when QNH is 977 hPa (733mm mercury column) or above, but less than 1013 hPa (760mm mercury column).
- FL070 when QNH is less than 977 hPa (733mm mercury column).

Holding area T1 (NR 1): radius of turn is 500m, RIGHT turns.
Holding area T2 (NR 2): radius of turn is 500m, RIGHT turns.
Holding area T3 (NR 3): radius of turn is 500m, RIGHT turns.
Holding area T4 (NR 4): radius of turn is 500m, LEFT turns.

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

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

CHANGE: New chart