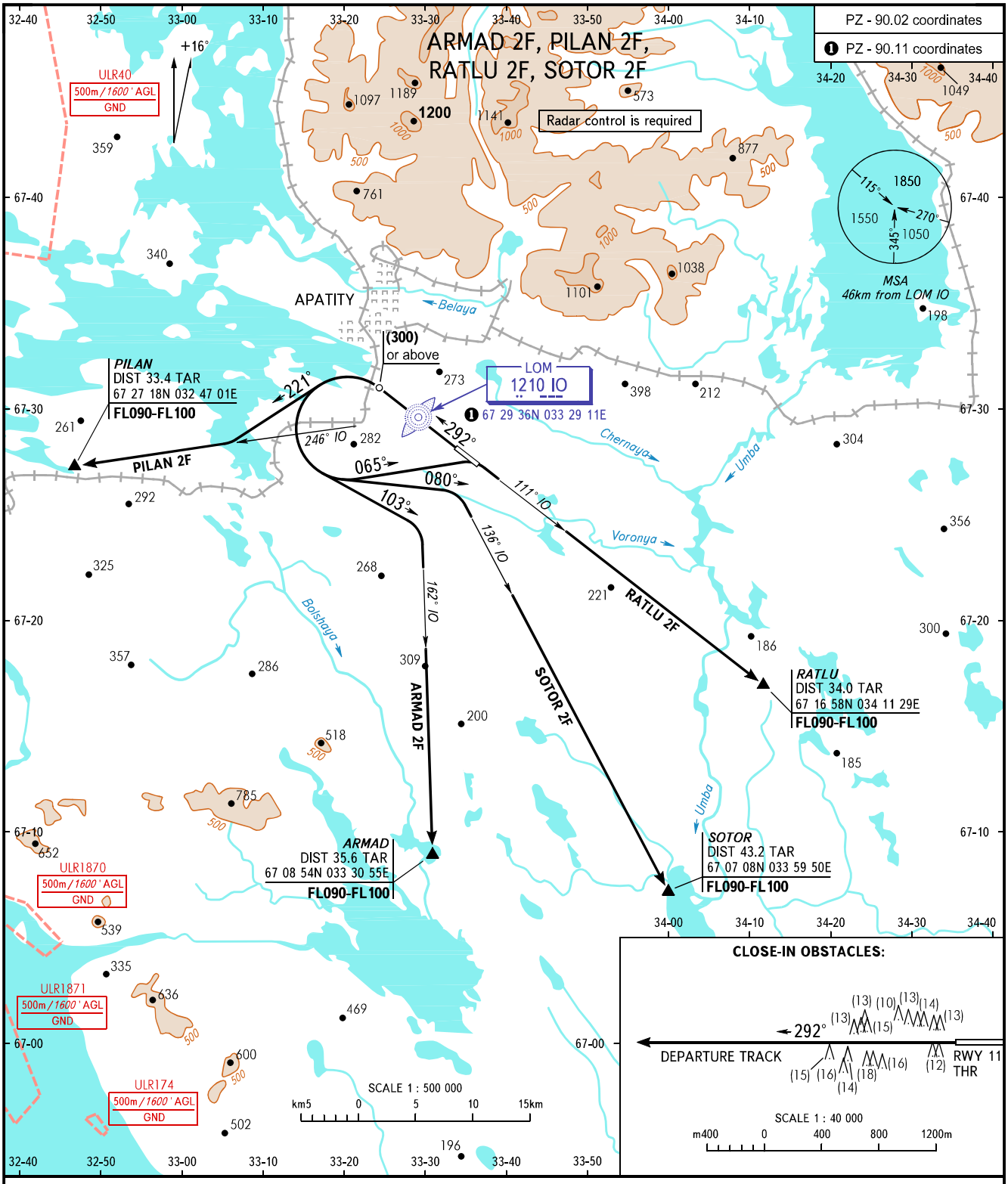
STANDARD DEPARTURE CHART INSTRUMENT (SID) - ICAO

TRANSITION HEIGHT: **(1800)**

APATITY, RUSSIA
KHIBINY
RWY 29



TALOVKA VYSHKA **121.200**

WARNING:
1. Turn before LOM IO is PROHIBITED.
2. The minimum climb gradients required due to the airspace structure:
   - 4.2% up to FL090 for ARMAD 2F;
   - 6.9% up to FL090 for PILAN 2F;
   - 3.8% up to FL090 for RATLU 2F;
   - 3.5% up to FL090 for SOTOR 2F.
3. The minimum climb gradient required due to the obstacles: 3.7% up to (300) for all SID.

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

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

CHANGE: Heading