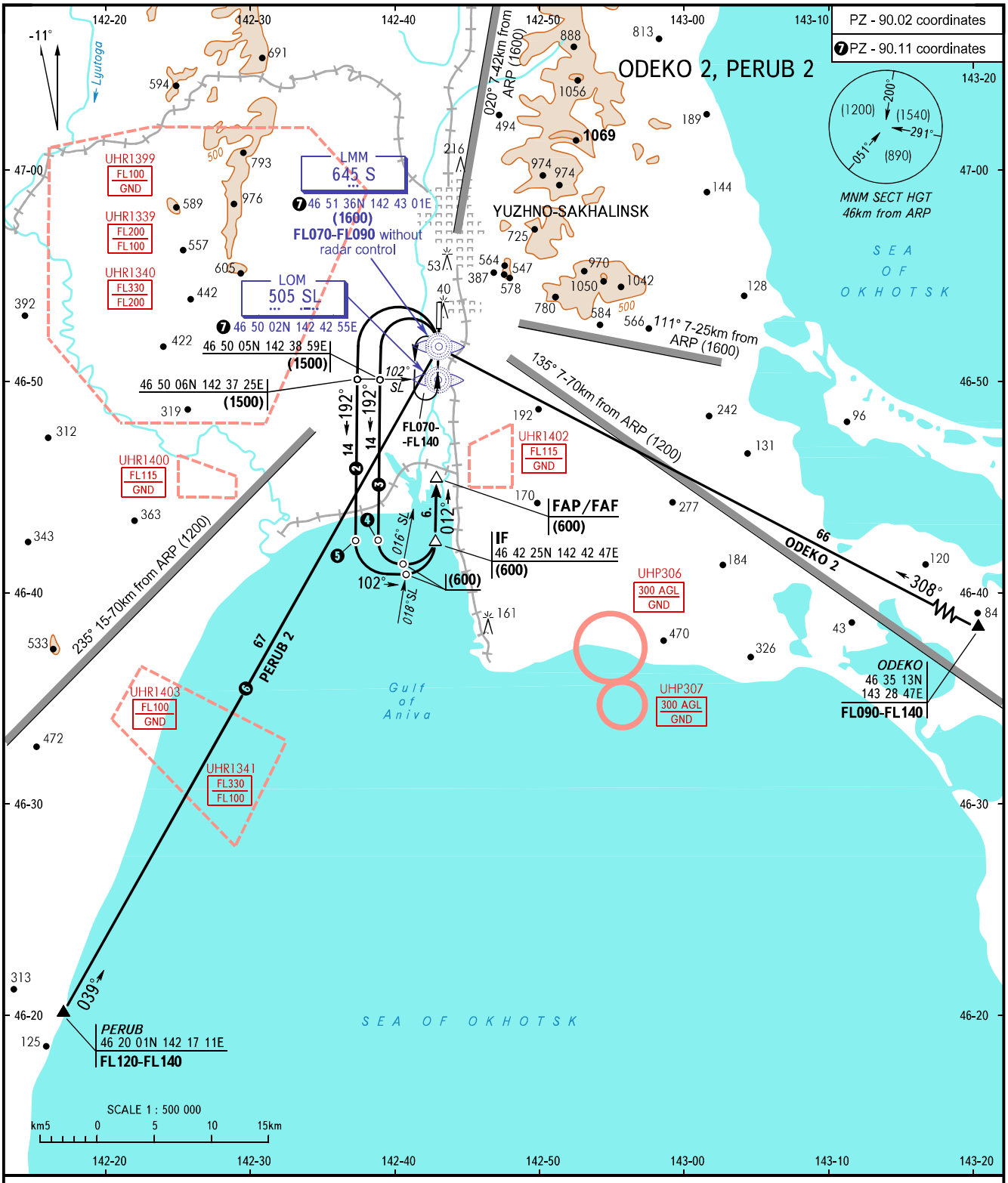
STANDARD ARRIVAL CHART INSTRUMENT (STAR) - ICAO

TRANSITION LEVEL : ❶

YUZHNO-SAKHALINSK, RUSSIA
KHOMUTOVO
RWY 01



RADAR	**120.600**
TOWER	**122.000**

❷ CAT C, D ACFT
❸ CAT A, B ACFT

❹ *QDM 030° SL*
46 42 28N 142 38 52E
(900)

❺ *QDM 037° SL*
46 42 28N 142 37 18E
(900)

❻ STAR: PERUB 2 is AVBL when restricted area UHR1403 is not active.

❶ TRANSITION LEVEL:
- FL070 when atmospheric pressure is 758mm mercury column or above;
- FL080 when atmospheric pressure is less than 758mm and is 731mm mercury column or above;
- FL090 when atmospheric pressure is less than 731mm mercury column.

WARNING
To provide the longitudinal separation the TWR controller (Yuzhno-Sakhalinsk - Radar controller) can remove the base turn initial point within 30km from ARP.

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

CHANGE: UHR1339, 1340, 1341