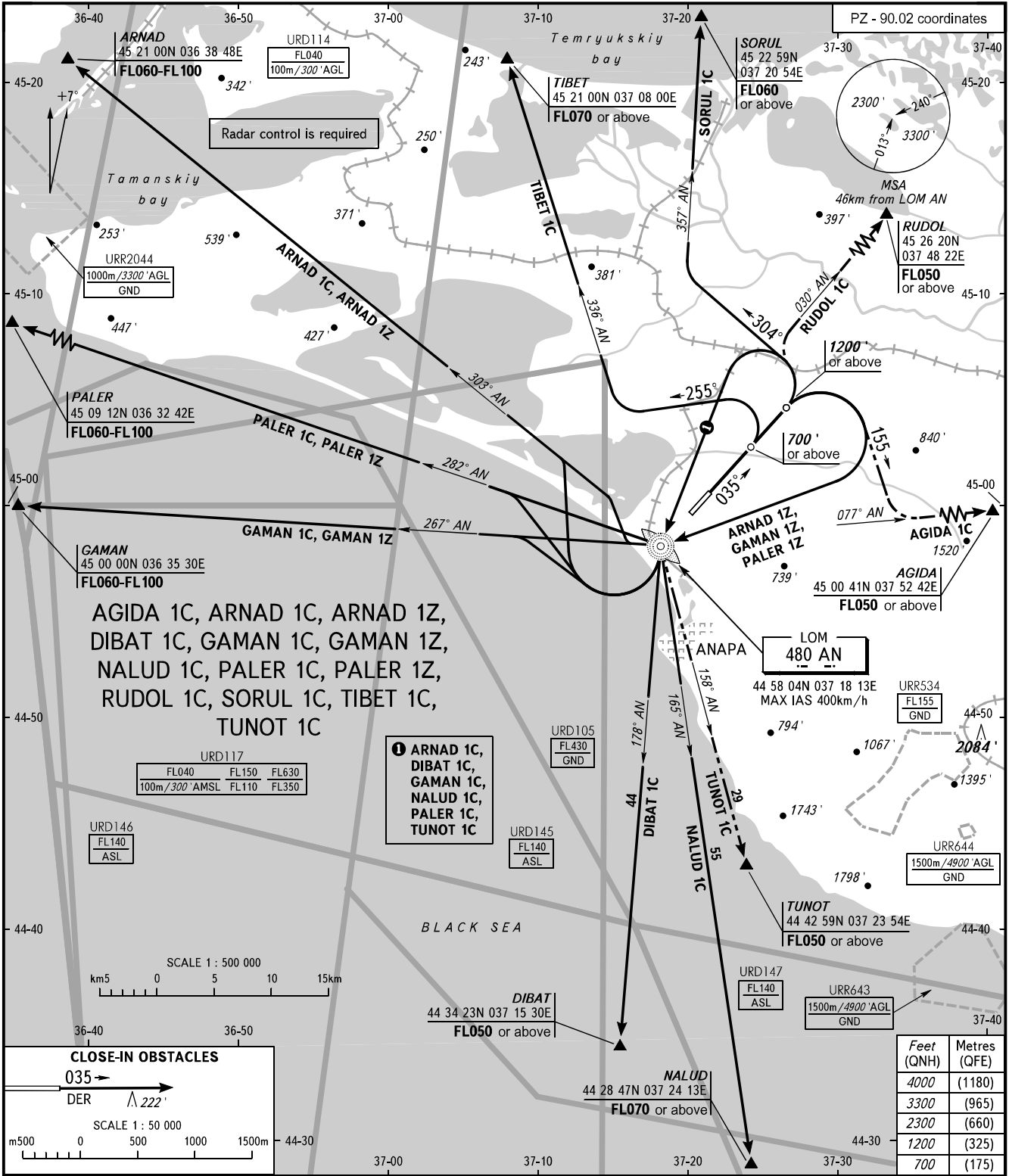


STANDARD DEPARTURE CHART  
INSTRUMENT (SID) - ICAO

TRANSITION  
ALTITUDE : 4000'

ANAPA, RUSSIA  
VITYAZEVO  
RWY 04



AGIDA 1C, ARNAD 1C, ARNAD 1Z,  
DIBAT 1C, GAMAN 1C, GAMAN 1Z,  
NALUD 1C, PALER 1C, PALER 1Z,  
RUDOL 1C, SORUL 1C, TIBET 1C,  
TUNOT 1C

① ARNAD 1C,  
DIBAT 1C,  
GAMAN 1C,  
NALUD 1C,  
PALER 1C,  
TUNOT 1C

The minimum climb gradients required due to the airspace structure:  
- 3.9% up to FL050 for SID SORUL 1C;  
- 4.3% up to FL070 for SID TIBET 1C.

**WARNING:**  
1. Turn before DER is PROHIBITED.  
2. For SID ARNAD 1C, ARNAD 1Z, GAMAN 1C, GAMAN 1Z, PALER 1C and PALER 1Z - pass DIST 25km from ARP at FL050 or above.

ANAPA START 119.800  
ANAPA KRUG 118.700

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

CHANGE: New chart