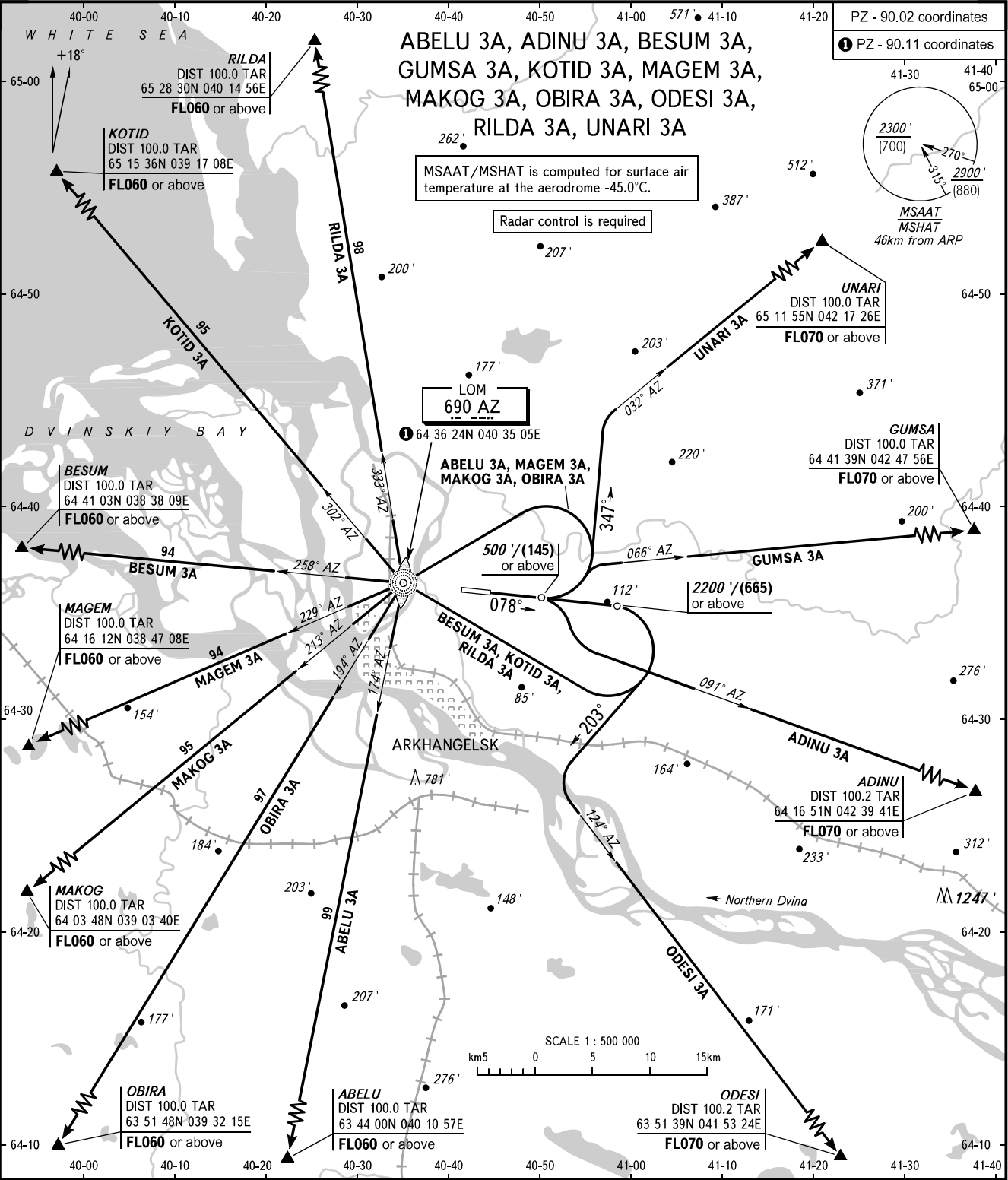


STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALT: 3000 '
TRANSITION HGT: (910)

ARKHANGELSK, RUSSIA
TALAGI
RWY 08



ARKHANGELSK TOWER	121.800	The minimum climb gradients required due to the airspace structure: - 3.7% up to FL060 for ADINU 3A; - 3.7% up to FL060 for GUMSA 3A; - 3.4% up to FL060 for ODESI 3A; - 3.4% up to FL060 for UNARI 3A.
ARKHANGELSK APPROACH	122.000	
BEARINGS AND TRACKS ARE MAGNETIC ALTITUDES AND ELEVATIONS IN FEET HEIGHTS IN METRES DISTANCES IN KILOMETRES	Alt set: -QNH(QFE on req); -hPa(mm on req).	NOTE ATS in ARKHANGELSK Vaskovo CTR is provided by ARKHANGELSK Talagi AD ATS unit outside Vaskovo-Tower OPR HR.