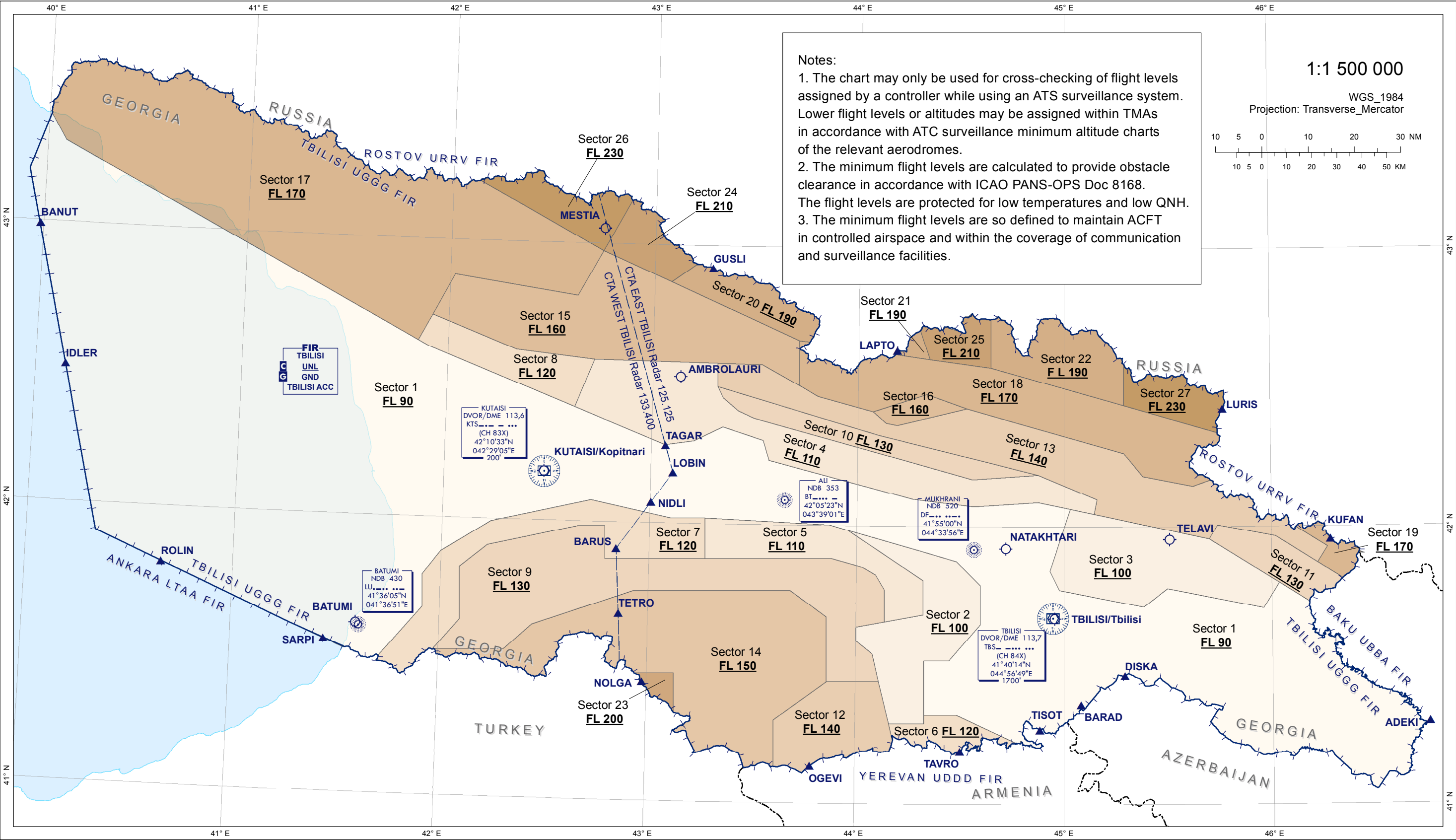


ENROUTE ATC SURVEILLANCE MINIMUM ALTITUDE CHART (INDEX CHART)

G E O R G I A

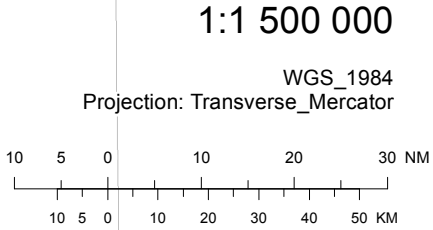


Notes:

1. The chart may only be used for cross-checking of flight levels assigned by a controller while using an ATS surveillance system. Lower flight levels or altitudes may be assigned within TMAs in accordance with ATC surveillance minimum altitude charts of the relevant aerodromes.

2. The minimum flight levels are calculated to provide obstacle clearance in accordance with ICAO PANS-OPS Doc 8168. The flight levels are protected for low temperatures and low QNH.

3. The minimum flight levels are so defined to maintain ACFT in controlled airspace and within the coverage of communication and surveillance facilities.



LEGEND			COMMUNICATION FACILITIES						
 Aerodrome	 NDB	 FIR	 Boundary (International)	TBILISI ACC Tbilisi Radar CTA EAST Primary - 125.125 Secondary - 135.125 CTA WEST Primary - 133.400 Secondary - 135.625	EAST UPPER Sector FL660 FL345/FL355/FL365/FL375 Primary - 133.500 Secondary - 135.350 EAST LOWER Sector FL345/FL355/FL365/FL375 FL85 or 2000FT AGL whichever is higher Primary - 125.125 Secondary - 135.125	WEST UPPER Sector FL660 FL345/FL355/FL365/FL375 Primary - 134.450 Secondary - 135.750 WEST LOWER Sector FL345/FL355/FL365/FL375 FL85 or 2000FT AGL whichever is higher Primary - 133.400 Secondary - 135.625	TBILISI APP - 134.600 TWR Primary - 119.000 TWR Secondary - 128.000 INFO - 124.150 ATIS - 132.800	KUTAI SI APP - 127.100 TWR - 125.500 BATUMI APP - 124.425 TWR - 118.600	MESTIA INFO - 121.100 AMBROLAURI INFO - 119.850 NATAKHTARI 131.750 TELAVI TWR-120.000
 Compulsory Reporting point	 VOR/DME	 Communication sector boundary							