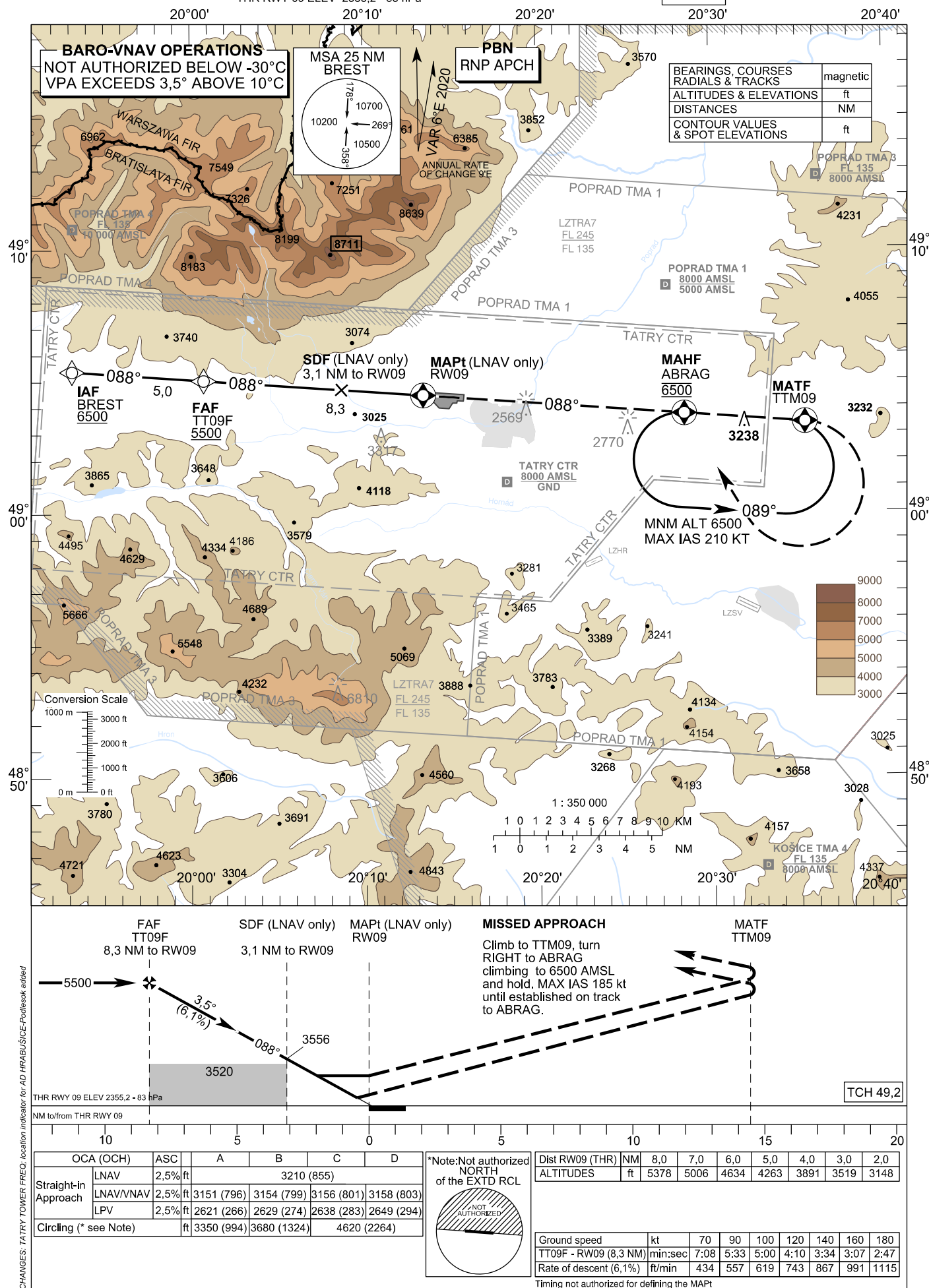


INSTRUMENT
APPROACH
CHART - ICAOTRANSITION ALTITUDE
10 000 ft
AD ELEV 2356 - 83 hPa
THR RWY 09 ELEV 2355,2 - 83 hPaTATRY TOWER 121,350 (118,950)
POPRAD TATRY ATIS 133,130 (118,630)EGNOS
CH 92353
E09APOPRAD-Tatry (LZTT)
RNP RWY 09

Instrument Approach Procedure Coding Table: Poprad RNP RWY 09										
Path Terminator	Waypoint				Course / Track MAG (True)	DIST	Turn Direction	Constraints		Navigation Specification
	Identifier	Type	Flyover	Coordinates				Level	Speed	
IF	BREST	IAF	NO	49°05'23,36"N 019°53'10,55"E	-	-	-	A6500+	-	RNP APCH
TF	TT09F	FAF	NO	49°05'02,99"N 020°00'45,87"E	088° (093,8°)	5,0 NM	-	A5500+	-	RNP APCH
TF	RW09	MAPt	YES	49°04'27,96"N 020°13'24,22"E	088° (093,9°)	8,3 NM	-	-	-	RNP APCH
TF	TTM09	MATF	YES	49°03'23,71"N 020°35'23,17"E	088° (094,1°)	14,5 NM	-	-	K185-	RNP APCH
DF	ABRAG	MAHF	YES	49°03'44,43"N 020°28'26,53"E	-	-	RIGHT	A6500	-	RNP APCH
RNAV Holding										
Holding Point	Inbound Track MAG (True)	Turn Direction	MAX IAS	Minimum Holding Altitude	Time	DIST MAHF	Remarks			
ABRAG	269° (274,4°)	LEFT	K210-	A6500	1 MIN	-	-			

SBAS FAS Data Block Coding Table Poprad RNP RWY 09	
Input data	
Operation Type	0
SBAS Provider	1 (EGNOS)
Airport Identifier	LZTT
Runway	09
Runway Letter	0 (None)
Approach Performance Designator	0
Route Indicator	
Reference Path Data Selector	0
Reference Path Identifier	E09A
LTP/FTP Latitude	490427.9555N
LTP/FTP Longitude	0201324.2180E
LTP/FTP Ellipsoidal Height (metres)	760.2
FPAP Latitude	490421.9155N
Delta FPAP Latitude (seconds)	-6.0400
FPAP Longitude	0201531.9925E
Delta FPAP Longitude (seconds)	127.7745
Threshold Crossing Height	15.0
TCH Units Selector	1 (meters)
Glidepath Angle (degrees)	3.50
Course Width (metres)	105.00
Length Offset (metres)	0
HAL (metres)	40.0
VAL (metres)	35.0
Output data	
Data Block	10 14 14 1A 0C 09 00 00 01 39 30 05 67 7A 0F 15 F4 CE AD 08 B2 31 D0 D0 FF 3D E6 03 2C 81 5E 01 64 00 C8 AF D7 98 39 8C
Calculated CRC Value	D798398C
Required Additional Data	
ICAO Code	LZ
LTP/FTP Orthometric Height (metres)	717.9