

STW-URMT

1-10

AOI

GENERAL

Operational Hours

ATS Hours / AD Operator Hours: H24

AD ADMIN Hours: MON-FRI 0500-1400; SAT, SUN, HOL CLSD

Airport Information

RFF: CAT 7

Fuel: TS-1

PCN: RWY 07/25: 29/R/B/X/T

Operations

TWY Restriction

TWY B, M width 21m / 69ft.

TWY C width 16m / 52ft.

TWY C CLSD for CIV ACFT.

TWY M between TWY B and C CLSD.

Taxing along TWY A and B shall be carried out under reduced speed and strictly along centerline.

Taxi/Parking

Taxi into stands 2-6, 8-12 under own ENG PWR.

ACFT with 4 pylon-mounted engines shall taxi under inner engines power only.

Follow-me AVBL O/R.

Warnings

Taxi guide lines may be invisible because of snow.

Birds in vicinity of AD.

ARRIVAL

Communication

COM Failure: See CRAR Russian Federation and in addition;

In case of COM failure after the entry into Stavropol CTA, continue to proceed towards LOM at last assigned FL cleared by ATC controller. After joining LOM at assigned LVL proceed according to rectangular TFC pattern and 30sec later, after crossing LOM, descend in accordance with rectangular TFC pattern, APCH pattern and LDG. LDG shall be carried out not later than 30min after ETA.

Arrival Procedure

ARR Notes

Exit of ACFT from ATS route A924 carried out via DIPOR by ATC instruction.

Non-standard GP Intercept Position on RWY 25

GP intercepts RWY 25 at 373m / 1222ft after landing threshold.

Remaining LDG DIST beyond GP is 2227m / 7308ft.

STW-URMT

1-20

AOI

AOI

DEPARTURE

Take-off Minima

RWY		07/25	
All ACFT	ft - m/km	0 - 400R/400V	-

Communication

COM Failure: See CRAR Russian Federation and in addition;

In case of COM failure after TKOF, if no COM established at a height of 200m (656ft AAL), continue to climb to AD TFC circuit height and proceed in accordance with INSTR APCH pattern, then land at Stavropol AD depending on MET CONDs and ACFT LDG weight.

If necessary, ACFT may proceed along route to ALTN AD indicated in the FPL in case of COM FAIL at one of the following flight levels FL140, FL150 or FL240, FL250 established for flight without radio COM depending on flight direction.

Departure Procedure

DEP Notes

Entry of ACFT to ATS route A924 carried out via DIPOR by ATC instruction.

Noise Abatement Procedures: ICAO Standard: TKOF PROC NADP 1 and NADP 2.

De-Icing

AVBL.

Effective 15-SEP-2016

08-SEP-2016

Russian Federation Stavropol Shpakovskoye

AGC

AFC

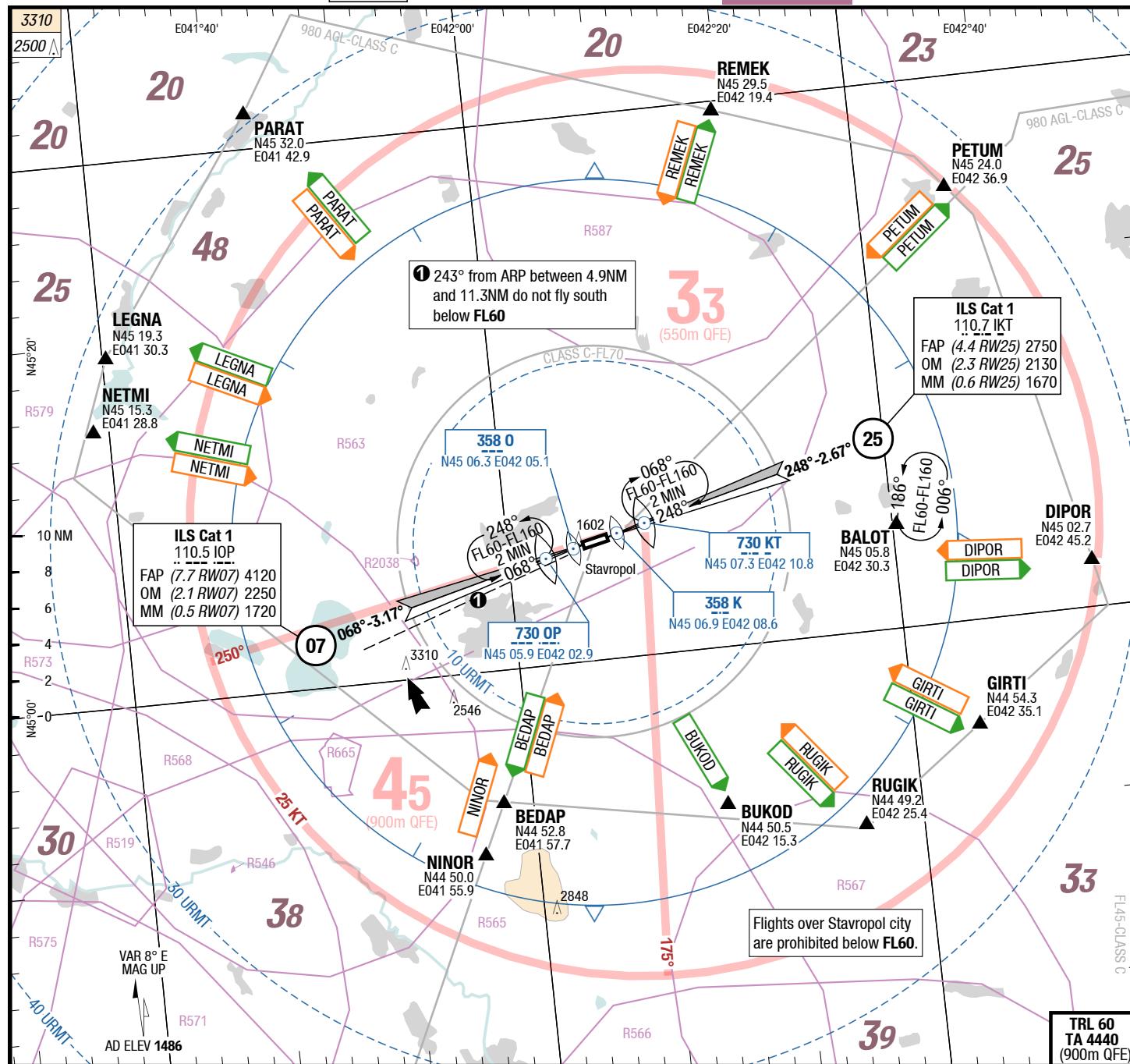
Shpakovskoye Stavropol Russian Federation

AGC

AFC

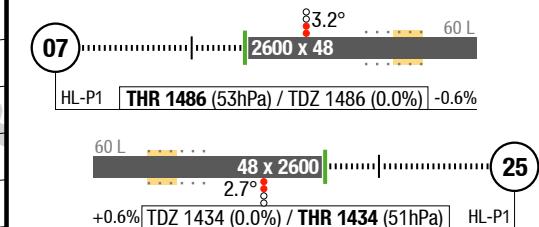
STW-URMT

2-10



ATIS	134.200	124.000 KRUG
APP	120.300 KRUG	124.000 Taxiing
TWR	120.900 Taxiing	124.000 Taxiing
GND	119.000 Start-up, Towing	

Landing RWY system:



Changes: APL, FREQ, ASP, MGA, SUAs, OBST, APCH boxes, Note

Effective 15-SEP-2016
08-SEP-2016

Russian Federation Stavropol Shpakovskoye

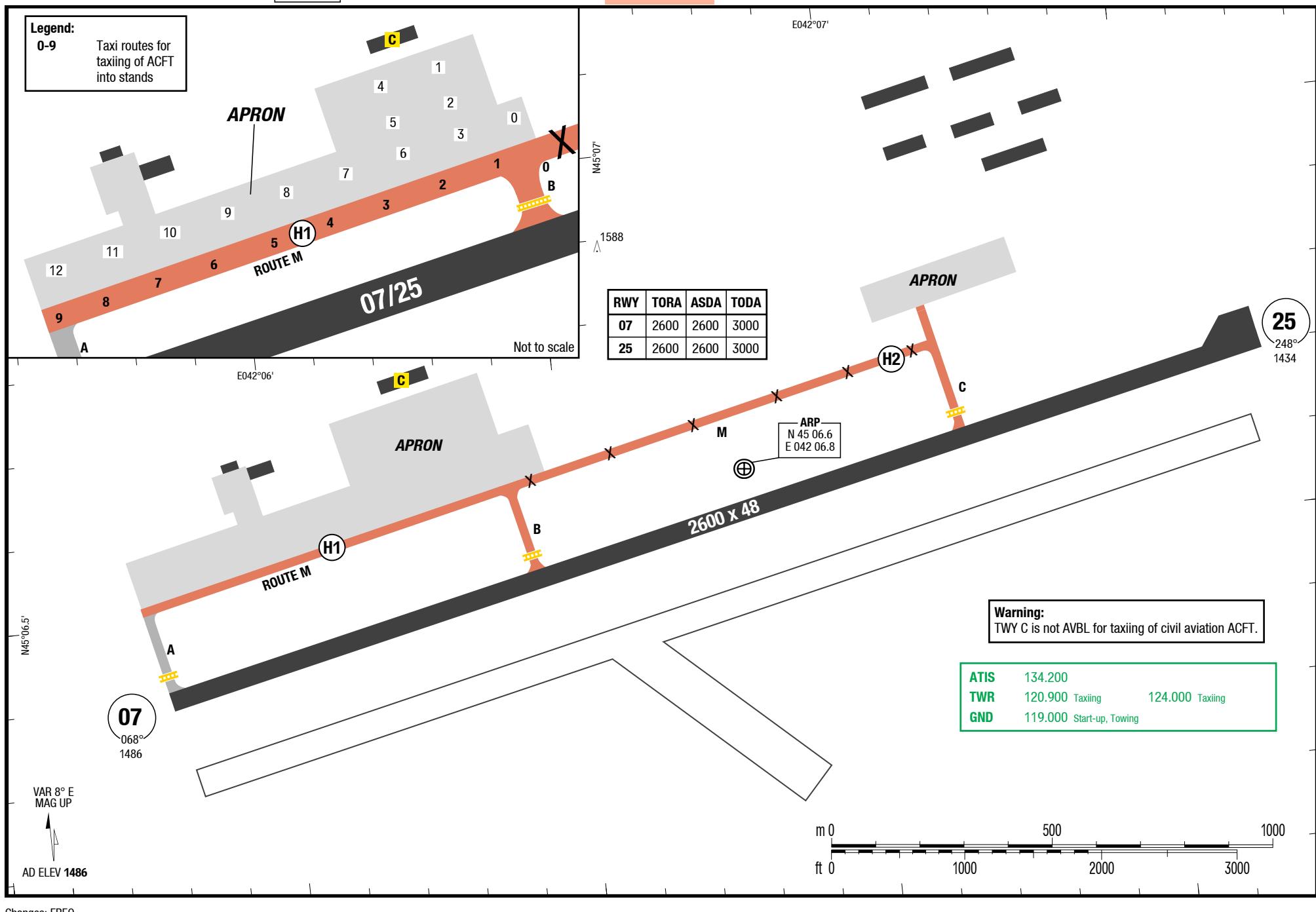
STW-URMT

3-20

AGC

AGC

Shpakovskoye Stavropol Russian Federation



Effective 15-SEP-2016

08-SEP-2016

STW-URMT

Russian Federation Stavropol Shpakovskoye

SIDs RWY 07 (ATC)

4-10

SIDs RWY 07

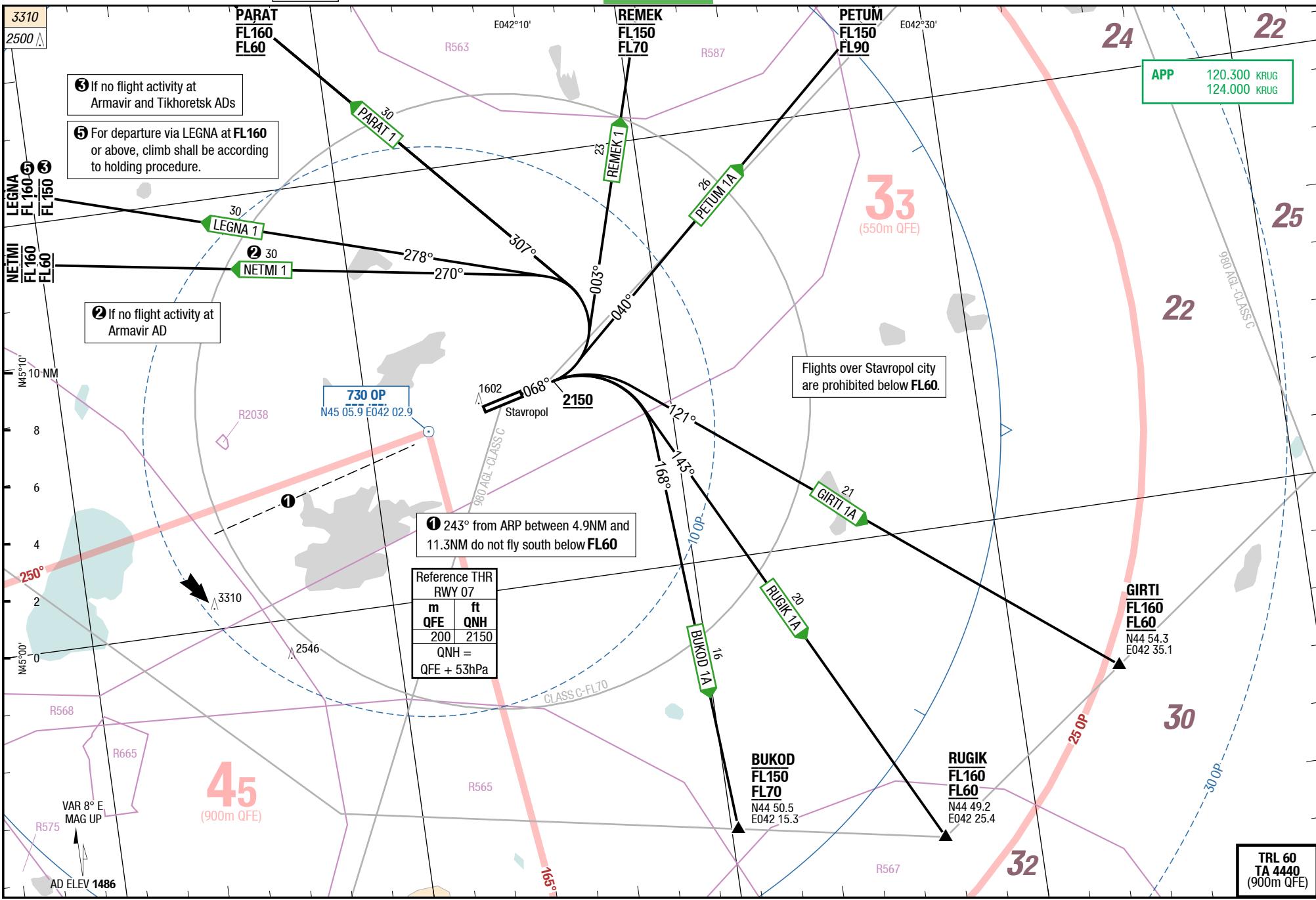
SID

SID

Shpakovskoye Stavropol Russian Federation

SIDs RWY 07 (ATC)

SIDs RWY 07



Effective 15-SEP-2016
08-SEP-2016

Russian Federation **Stavropol** Shpakovskoye

Shpakovskoye **Stavropol** Russian Federation

STW-URMT

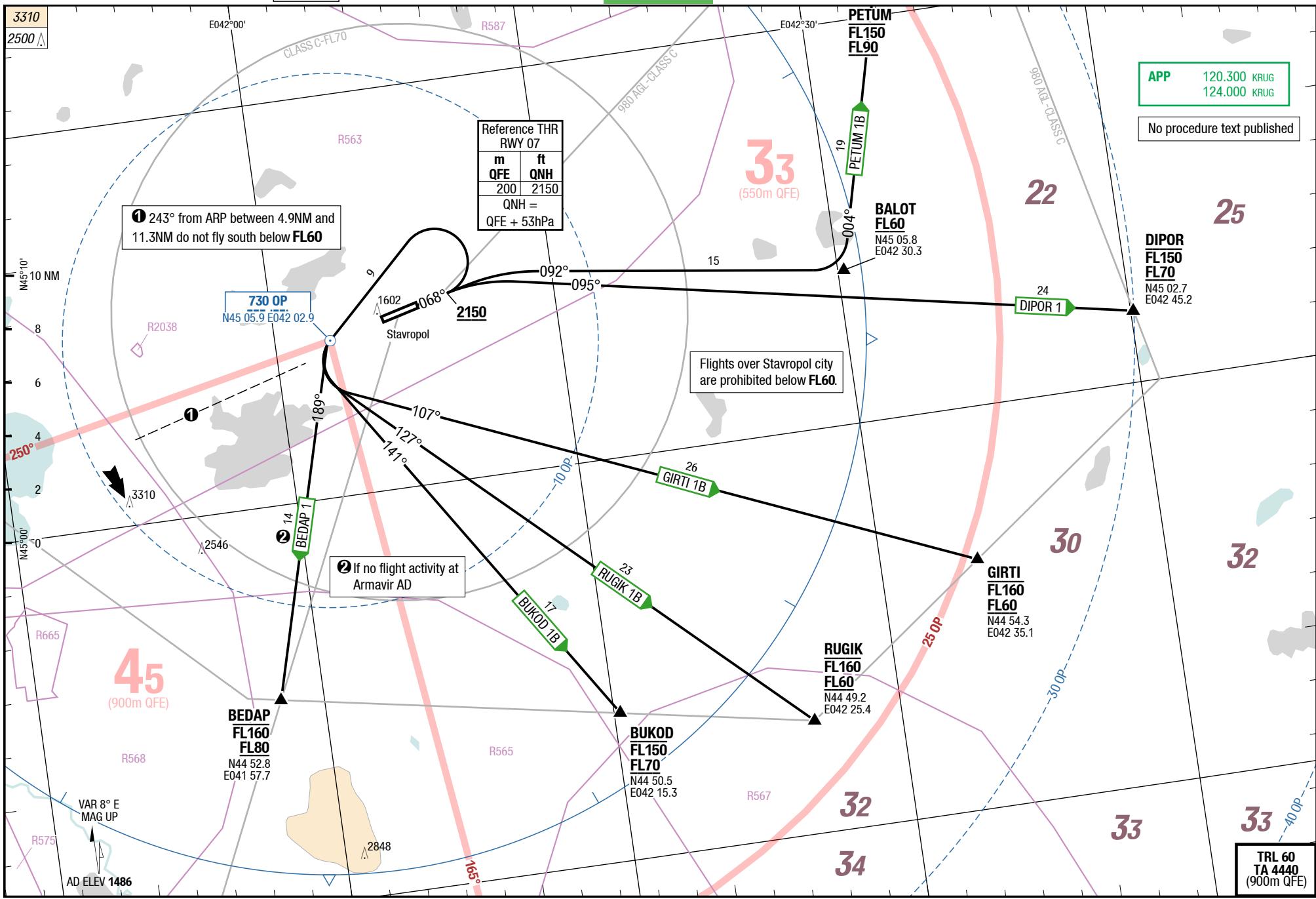
4-20

SIDs RWY 07 (ATC)

SID

5

SIDs RWY 07 (ATC)



Effective 15-SEP-2016

08-SEP-2016

STW-URMT

Russian Federation **Stavropol** Shpakovskoye

Shpakovskoye **Stavropol** Russian Federation

4-30

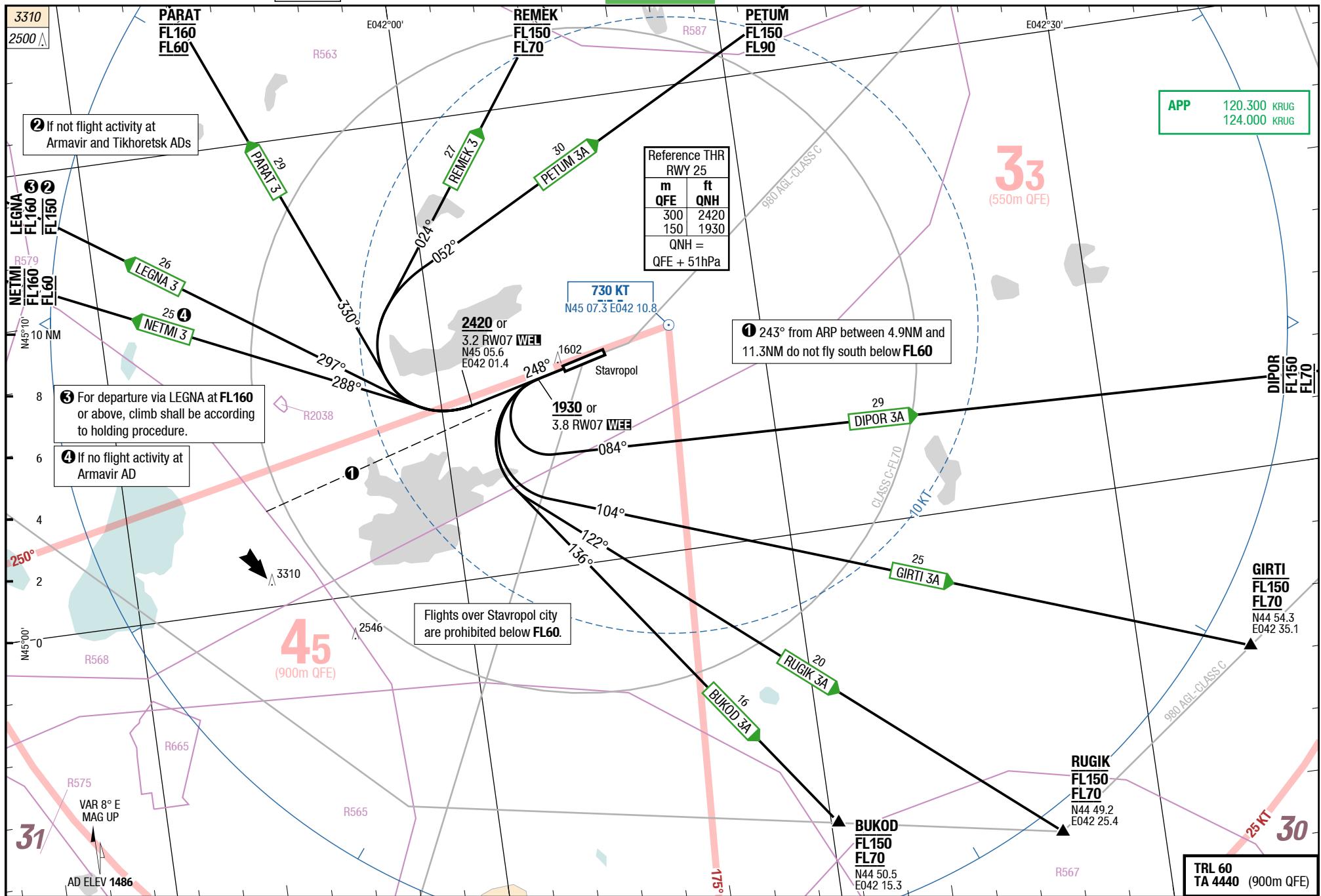
SIDs RWY 25

SID

SD

Shpakovskoye **Stavropol** Russian Federation

SIDs RWY 25 (ATC) →



Effective 15-SEP-2016
08-SEP-2016

Russian Federation Stavropol Shpakovskoye

STW-URMT

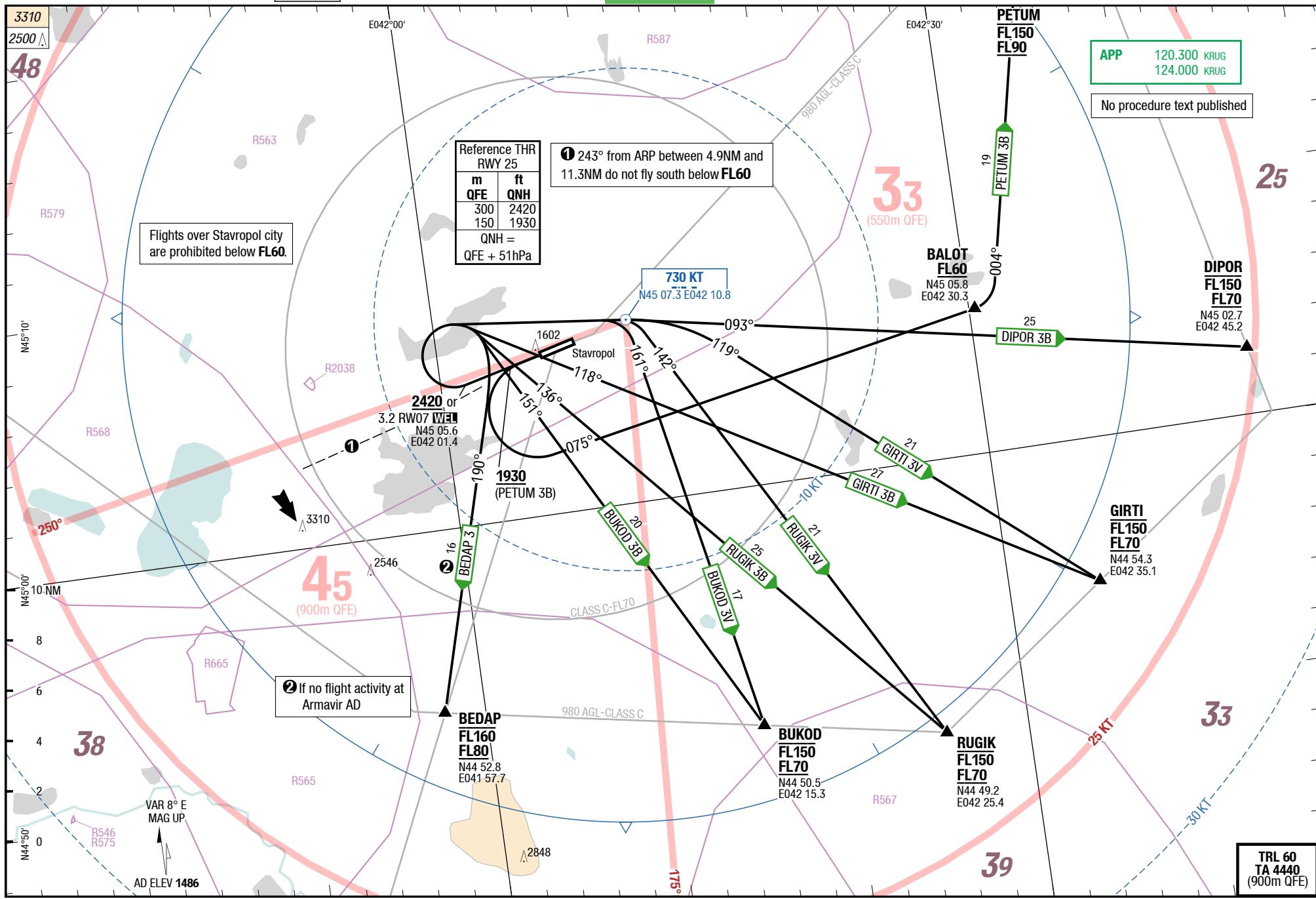
4-40

SIDs RWY 25 (ATC)

SID

Shpakovskoye Stavropol Russian Federation

SIDs RWY 25 (ATC)



STW-URMT

5-10

SIDs RWY 07

SIDPT

BUKOD 1A / GIRTI 1A / LEGNA 1 / NETMI 1 / PARAT 1 / PETUM 1A / REMEK 1 / RUGIK 1A
RWY 07 (068°)

	GS	120	150	180	210	240	270
4.4%	ft/MIN	600	700	900	1000	1100	1300

DESIGNATOR	ROUTING	ALTITUDES
Runway 07		
BUKOD 1A 120.300	No procedure text published	BUKOD between FL70 and FL150
GIRTI 1A 120.300	No procedure text published	GIRTI between FL60 and FL160
LEGNA 1 120.300 ①②	No procedure text published	
NETMI 1 120.300 ③	No procedure text published	NETMI between FL60 and FL160
PARAT 1 120.300	No procedure text published	PARAT between FL60 and FL160
PETUM 1A 4.4% 120.300	No procedure text published	PETUM between FL90 and FL150
REMEK 1 120.300	No procedure text published	REMEK between FL70 and FL150
RUGIK 1A 120.300	No procedure text published	RUGIK between FL60 and FL160

- ① If no flight activity at Armavir and Tikhoretsk ADs: LEGNA MAX FL150
- ② For DEP via LEGNA at FL160 or above, climb shall be according to holding PROC
- ③ If no flight activity at Armavir AD

STW-URMT

5-20

SIDs RWY 25

BUKOD 3A / DIPOR 3A / GIRTI 3A / LEGNA 3 / NETMI 3 / PARAT 3 / PETUM 3A / REMEK 3 / RUGIK 3A
RWY 25 (248°)

	GS	120	150	180	210	240	270
4.4%	ft/MIN	600	700	900	1000	1100	1300

DESIGNATOR	ROUTING	ALTITUDES
	Runway 25	
BUKOD 3A 4.4% 120.300	No procedure text published	BUKOD between FL70 and FL150
DIPOR 3A 120.300	No procedure text published	DIPOR between FL70 and FL150
GIRTI 3A 120.300	No procedure text published	GIRTI between FL70 and FL150
LEGNA 3 120.300 ①②	No procedure text published	
NETMI 3 120.300 ③	No procedure text published	NETMI between FL60 and FL160
PARAT 3 120.300	No procedure text published	PARAT between FL60 and FL160
PETUM 3A 120.300	No procedure text published	PETUM between FL90 and FL150
REMEK 3 120.300	No procedure text published	REMEK between FL70 and FL150
RUGIK 3A 120.300	No procedure text published	RUGIK between FL70 and FL150

- ① If no flight activity at Armavir and Tikhoretsk ADs: LEGNA MAX FL150
- ② For DEP via LEGNA at FL160 or above, climb shall be according to holding PROC
- ③ If no flight activity at Armavir AD

Effective 15-SEP-2016

08-SEP-2016

Russian Federation Stavropol Shpakovskoye

6-10

STARs RWY 07 2/2A

STAR

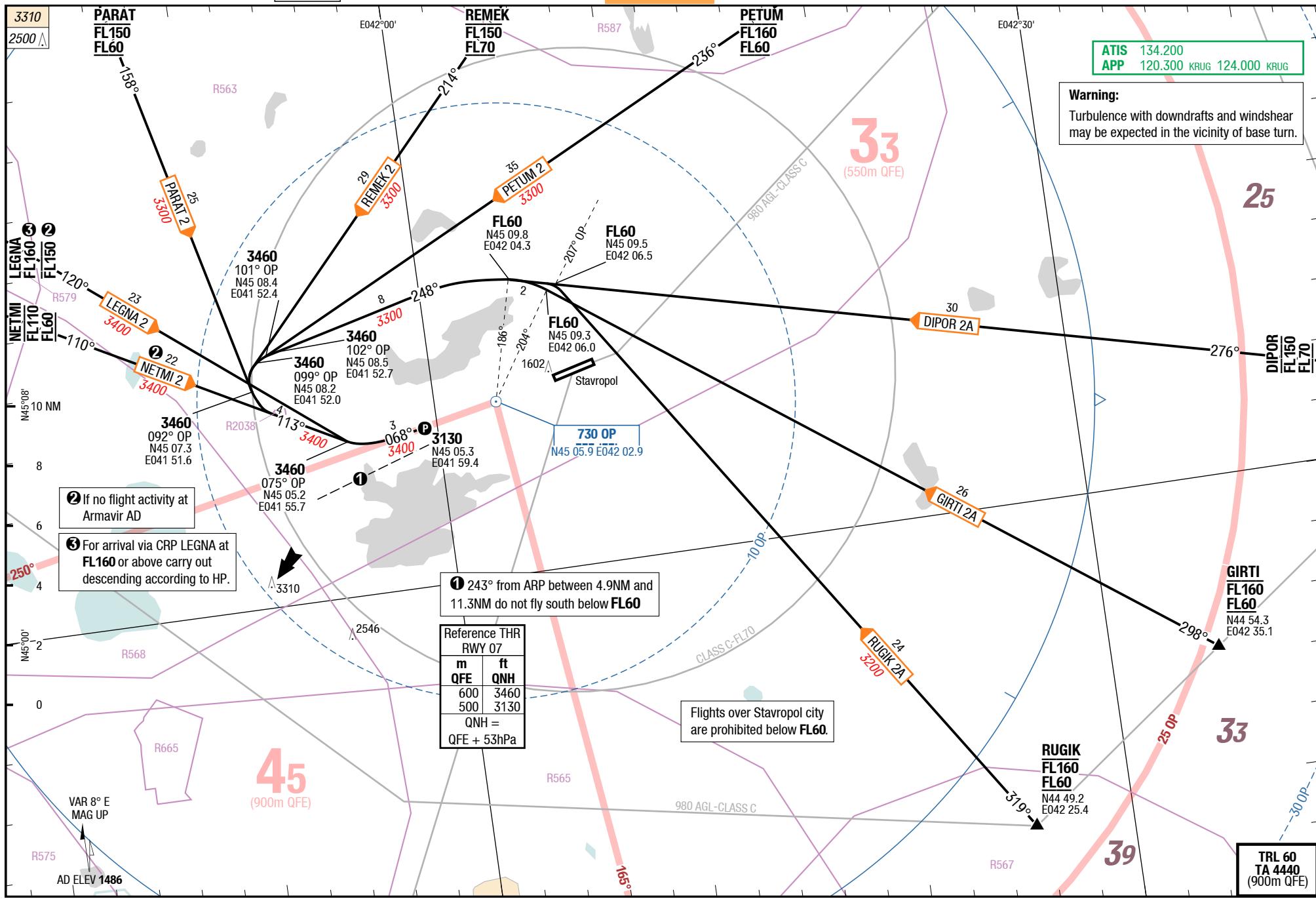
STAR

Shpakovskoye Stavropol Russian Federation

STARs RWY 07 2/2B (via OP)

STARs RWY 07 2/2A

STW-URMT



Effective 15-SEP-2016

08-SEP-2016

STW-URMT

Russian Federation Stavropol Shpakovskoye

STARs RWY 07 (Without Radar) North

STARs RWY 07 6/6A/6B

6-30

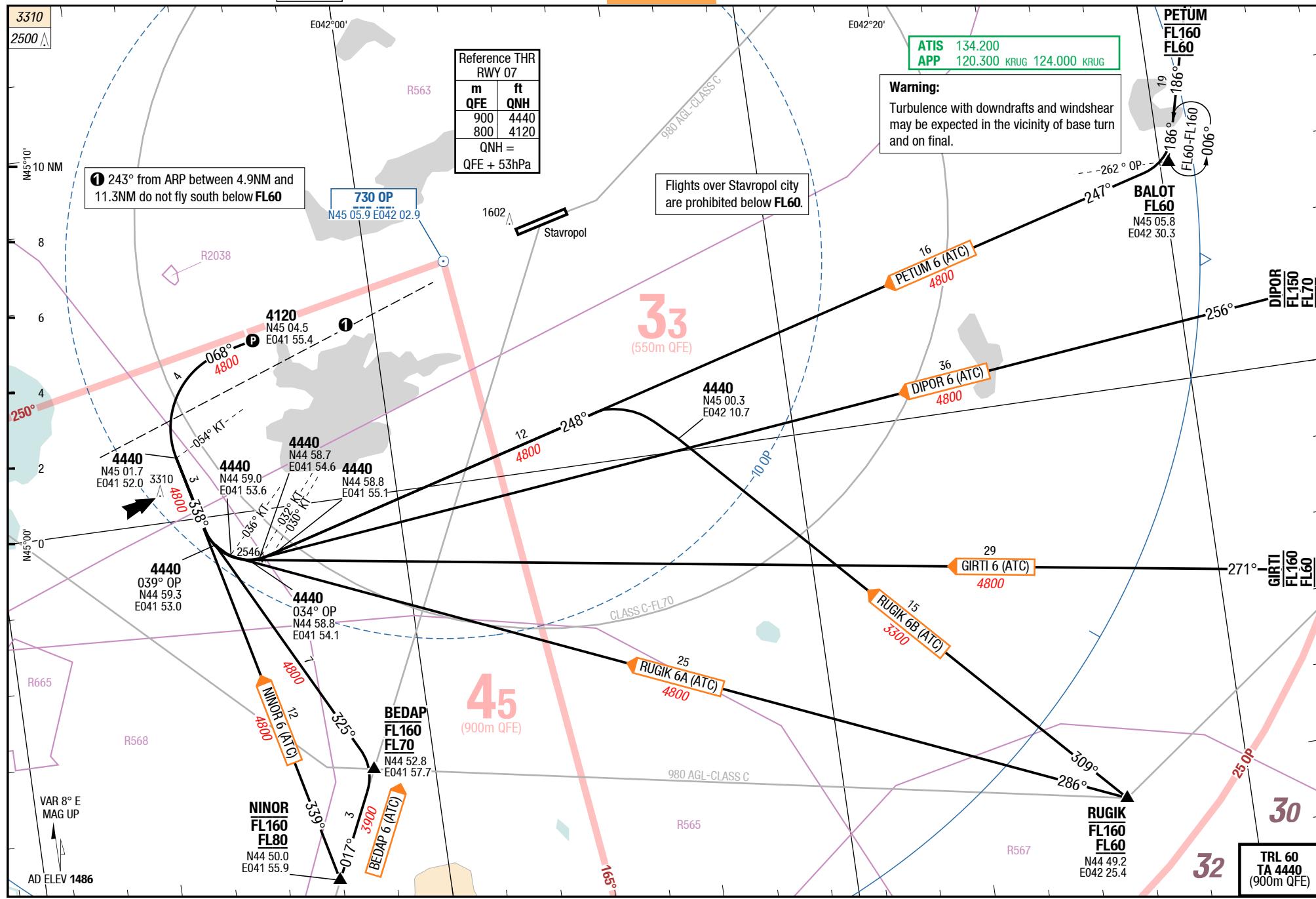
STAR

STAR

Shpakovskoye Stavropol Russian Federation

STARs RWY 07 (Without Radar) North

STARs RWY 07 6/6A/6B



Changes: ALT, MTCA, ASP, Track, OBST, SUAs, Note

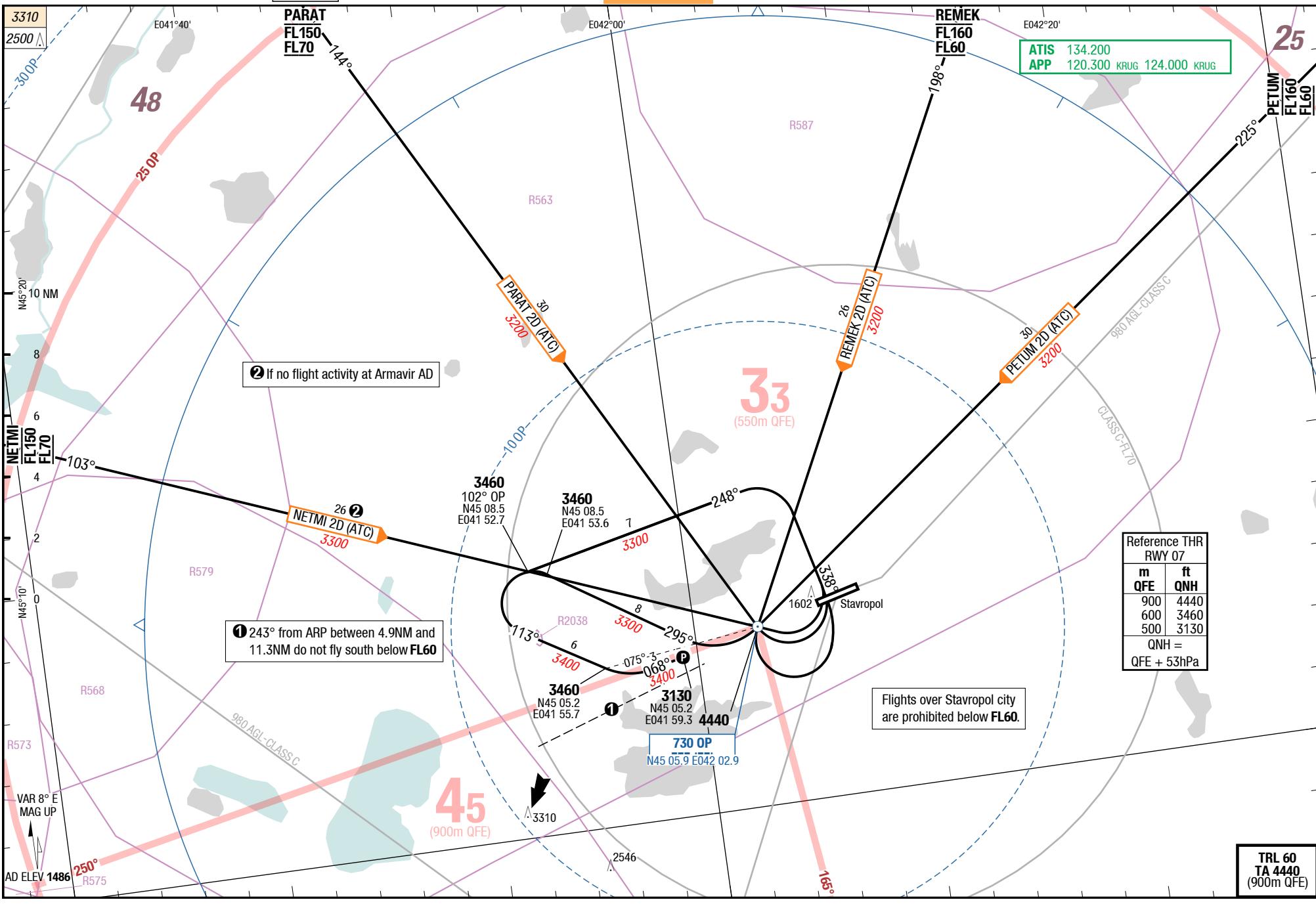
Effective 15-SEP-2016

08-SEP-2016

Russian Federation Stavropol Shpakovskoye

STW-URMT**STAR****STAR**

Shpakovskoye Stavropol Russian Federation

6-40 STARs RWY 07 (Without Radar) North

Effective 15-SEP-2016

08-SEP-2016

Russian Federation **Stavropol** Shpakovskoye

STW-URMT

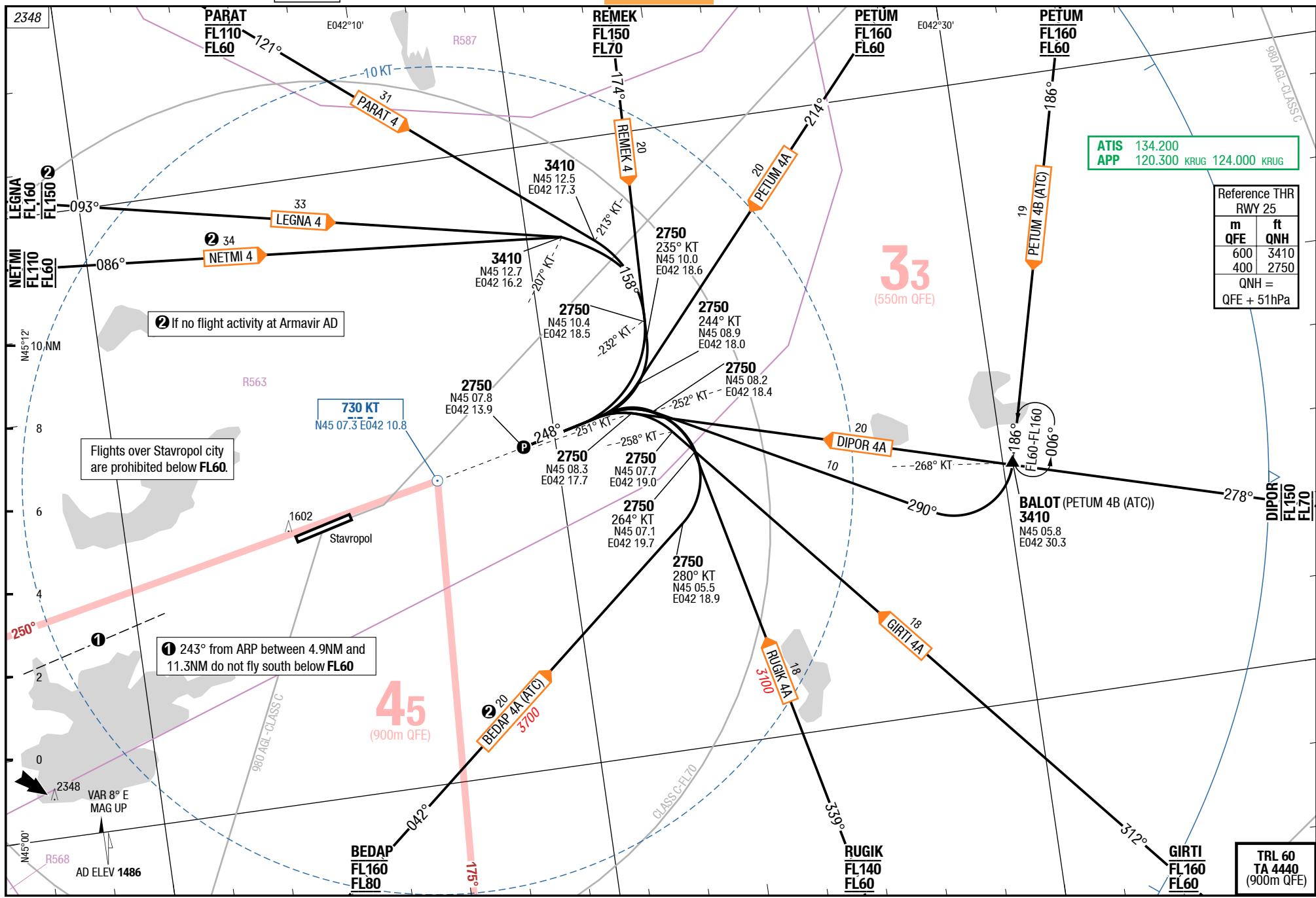
-60

STARs RWY 25

10

Shpakovskoye **Stavropol** Russian Federation

STARs RWY 25



Changes: Track, MSA, OBST, Note, SUAs

Effective 15-SEP-2016

08-SEP-2016

STW-URMT

Russian Federation Stavropol Shpakovskoye

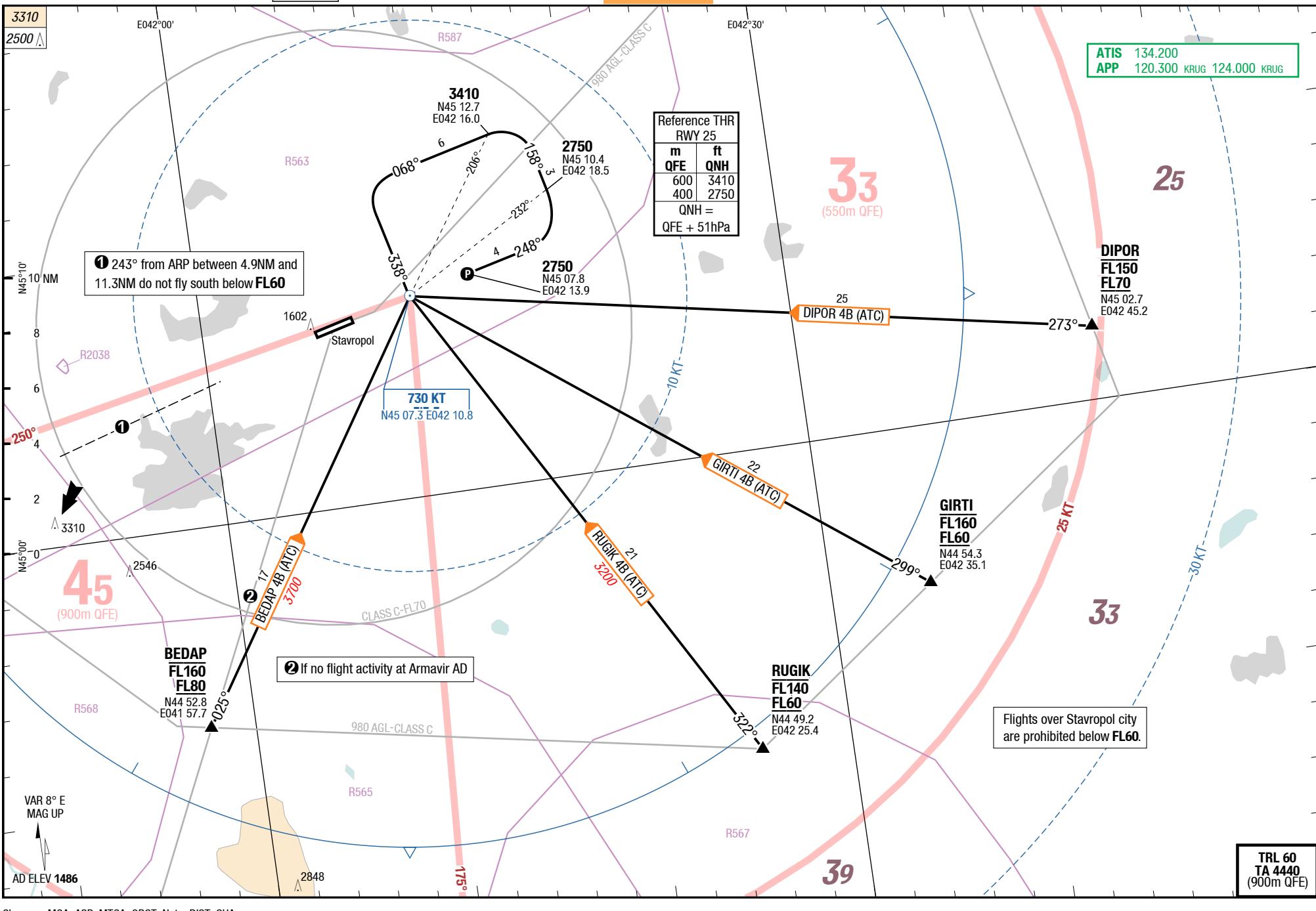
STARs RWY 25 (Without Radar) North
STARs RWY 25 (via KT)

6-70

STAR

STAR

Shpakovskoye Stavropol Russian Federation

STARs RWY 25 (Without Radar) North
STARs RWY 25 (via KT)

Effective 15-SEP-2016

08-SEP-2016

Russian Federation Stavropol Shpakovskoye

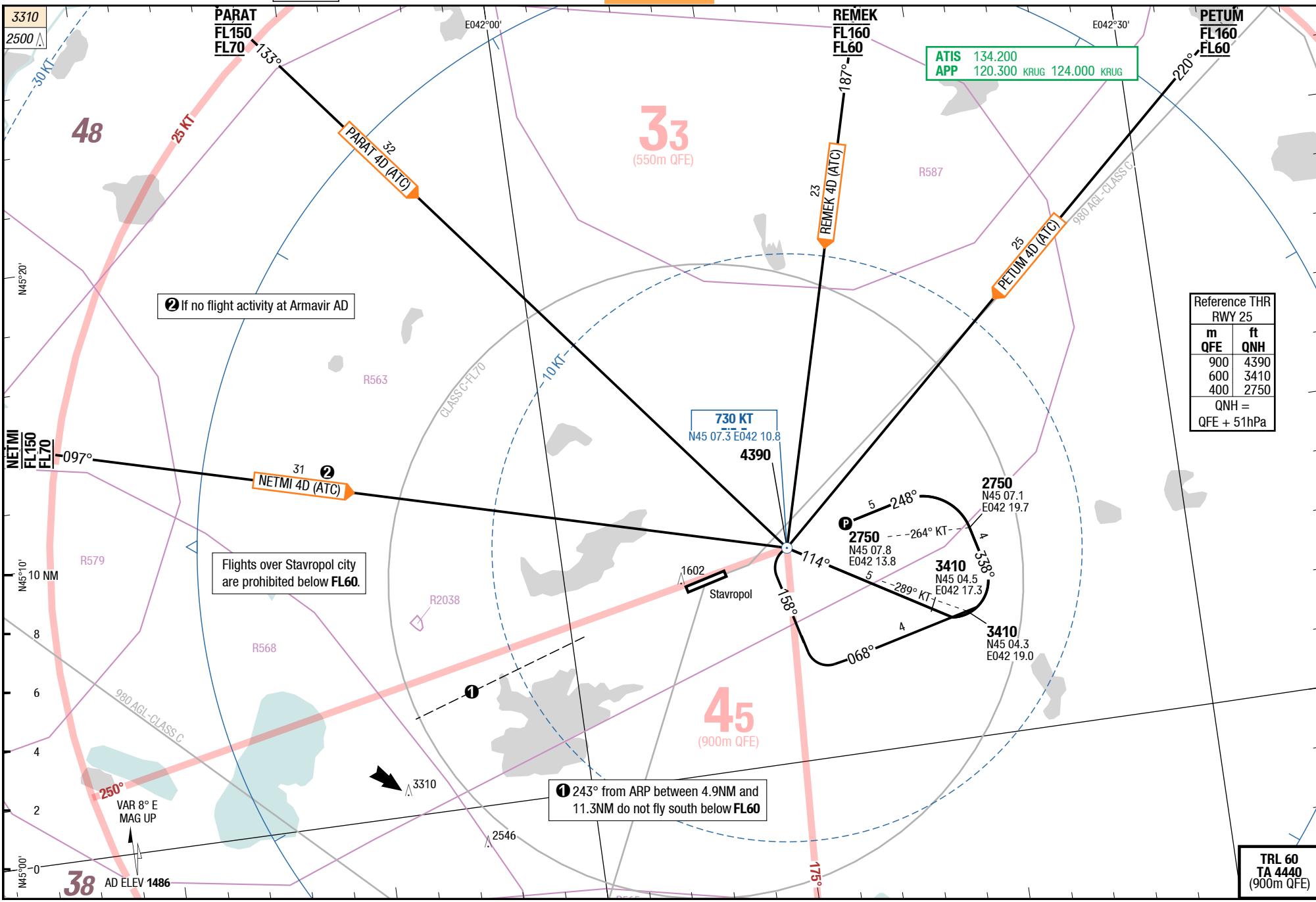
STW-URMT

6-80 STARs RWY 25 (Without Radar) North

STAR

STAR

Shpakovskoye Stavropol Russian Federation



Effective 15-SEP-2016

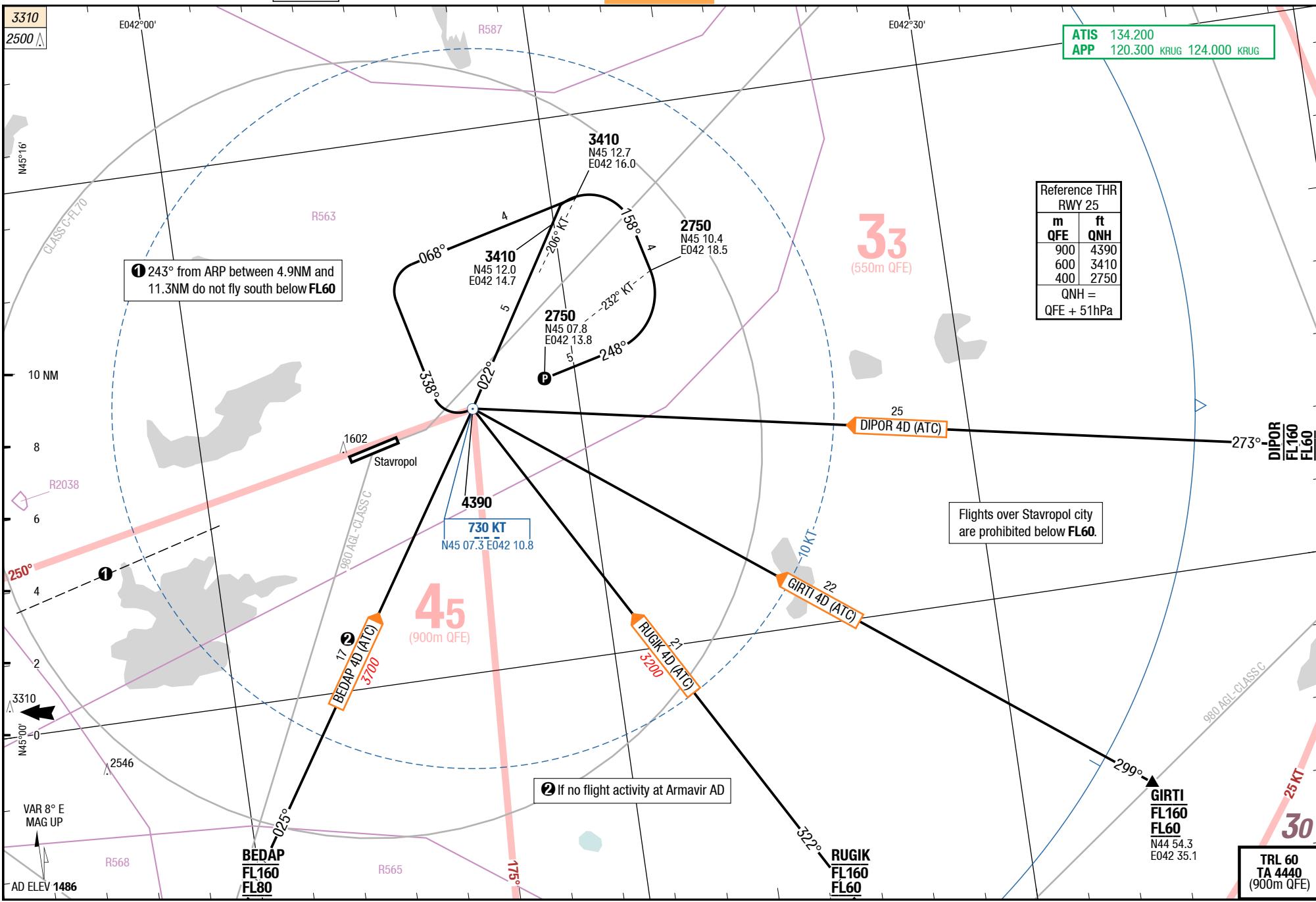
08-SEP-2016

STW-URMT**Russian Federation Stavropol Shpakovskoye**

ARRIVALS COM FAIL RWY 07

6-90**STARs RWY 25 (Without Radar) South****STAR****STAR****Shpakovskoye Stavropol Russian Federation**

ARRIVALS COM FAIL RWY 07

STARs RWY 25 (Without Radar) South

Effective 15-SEP-2016

08-SEP-2016

Russian Federation **Stavropol** Shpakovskoye

Shpakovskoye **Stavropol** Russian Federation

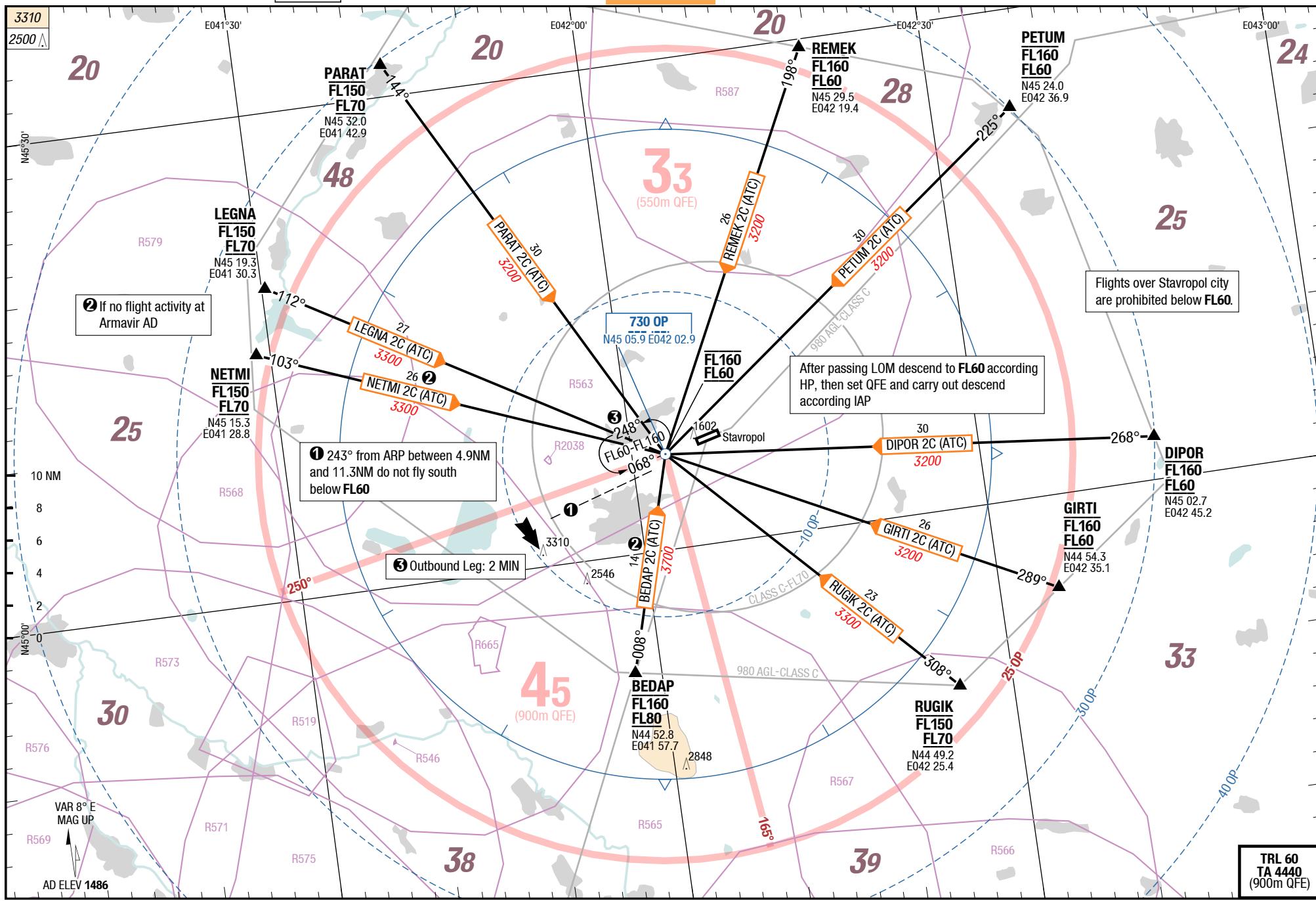
STW-URMT

ARRIVALS COM FAIL RWY 07

STAR

STAR

ARRIVALS COM FAIL RWY 07



Changes: ASP, MGA, Track, OBST, Note, SUAs

Effective 15-SEP-2016

08-SEP-2016

Russian Federation Stavropol Shpakovskoye

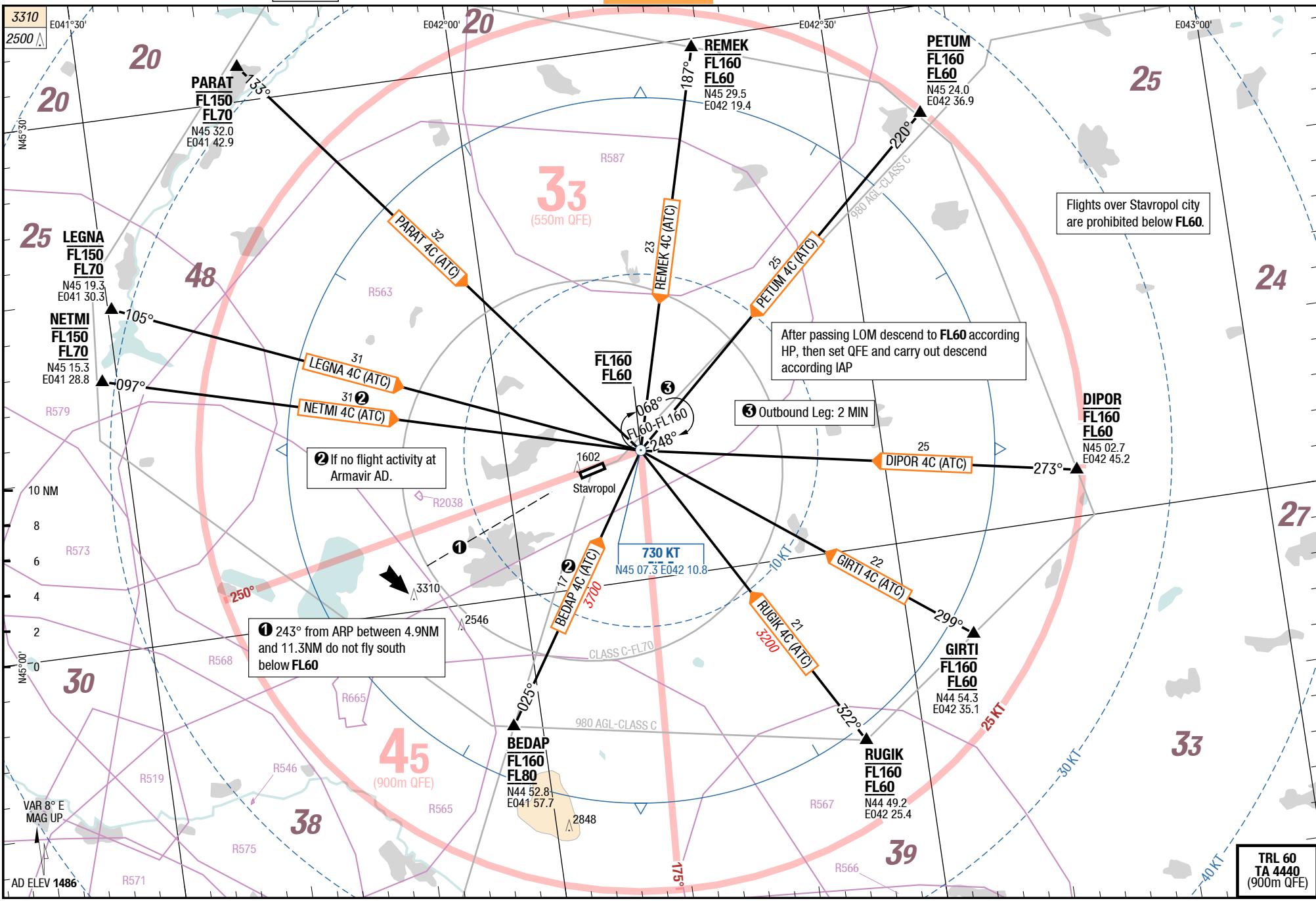
STW-URMT

6-110 ARRIVALS COM FAIL RWY 25

STAR

STAR

Shpakovskoye Stavropol Russian Federation



Effective 21-JUN-2018

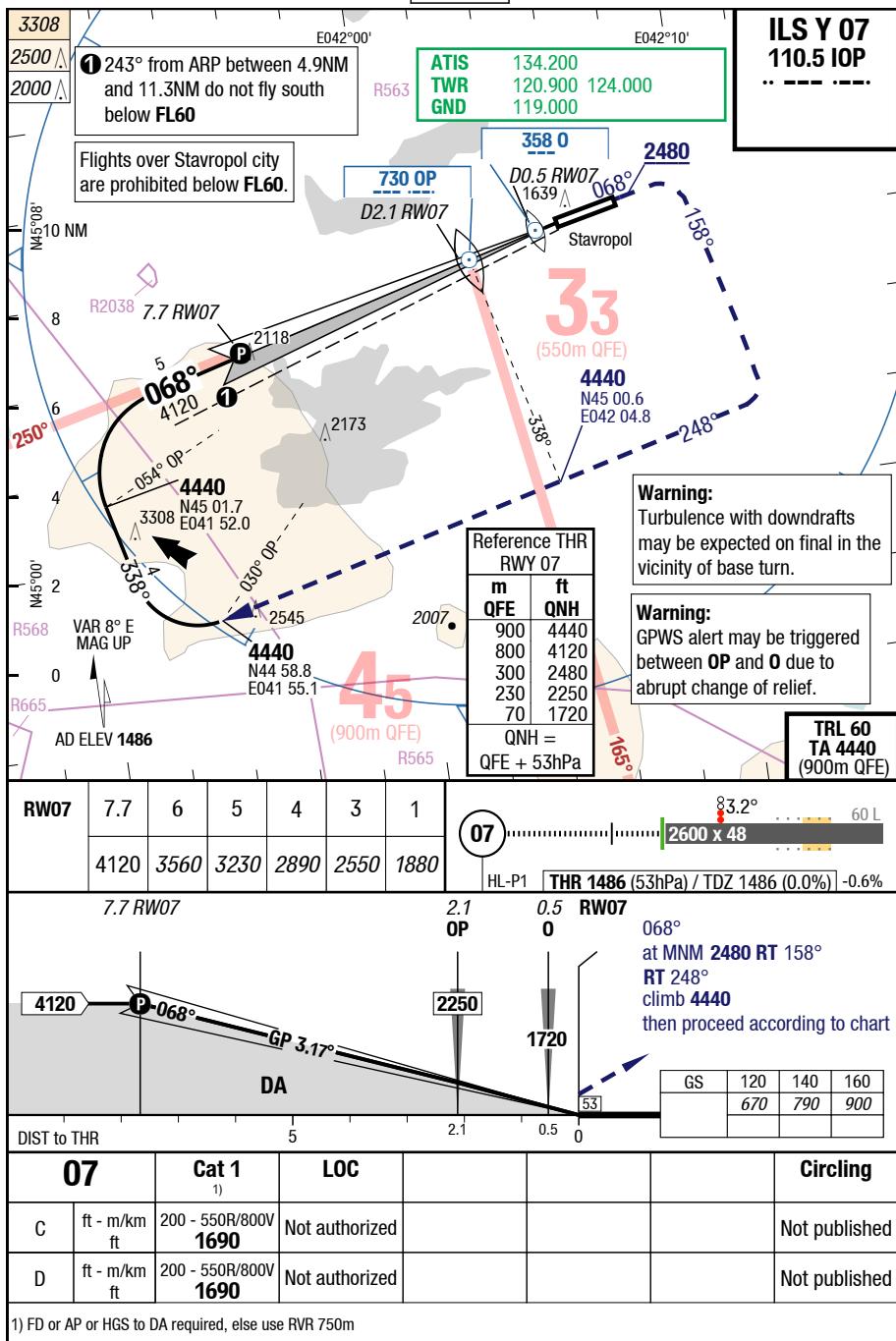
14-JUN-2018

Russian Federation **Stavropol** Shpakovskoye

STW-URMT

7-10

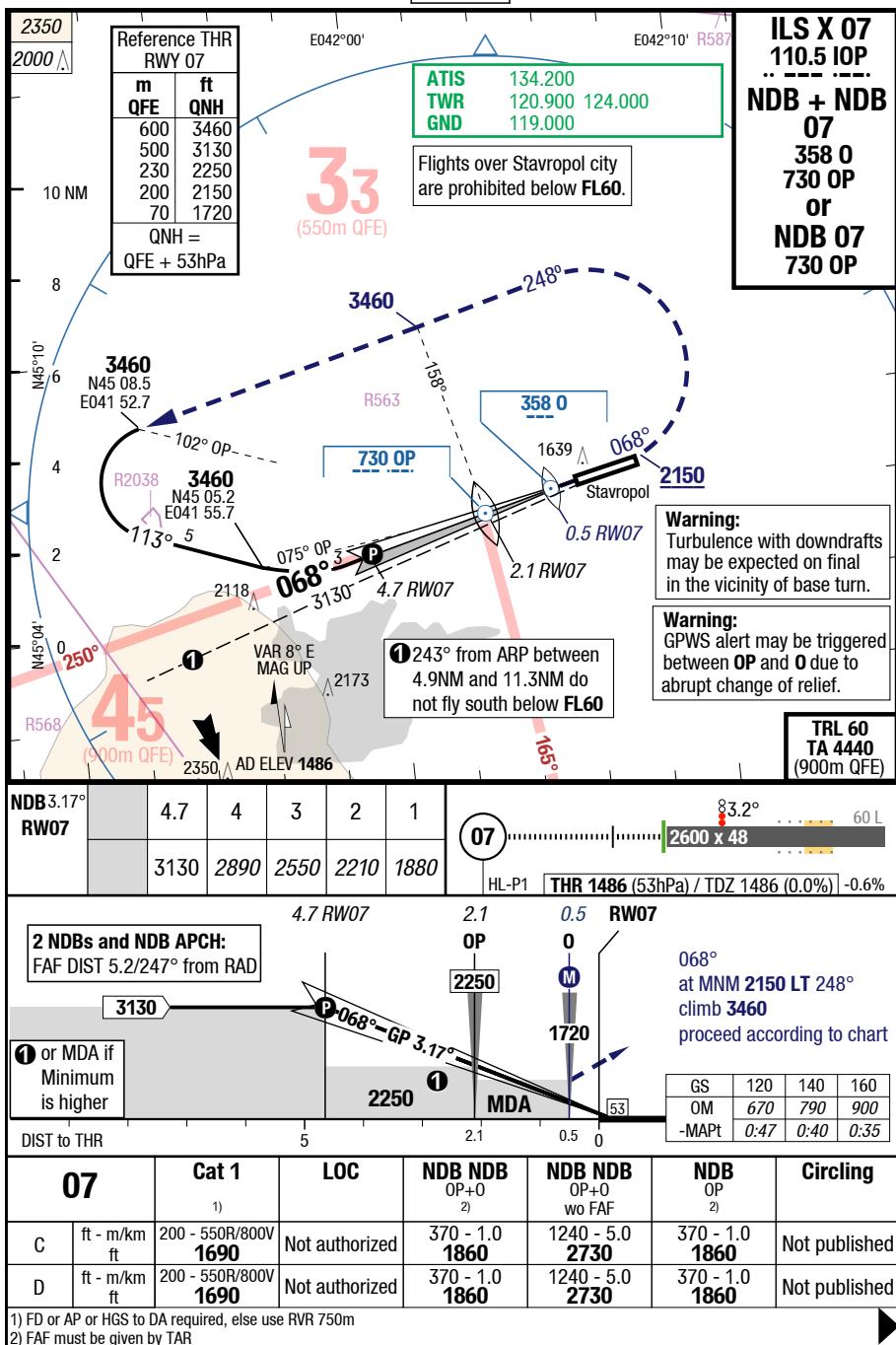
ILS Y 07



STW-URMT

7-20

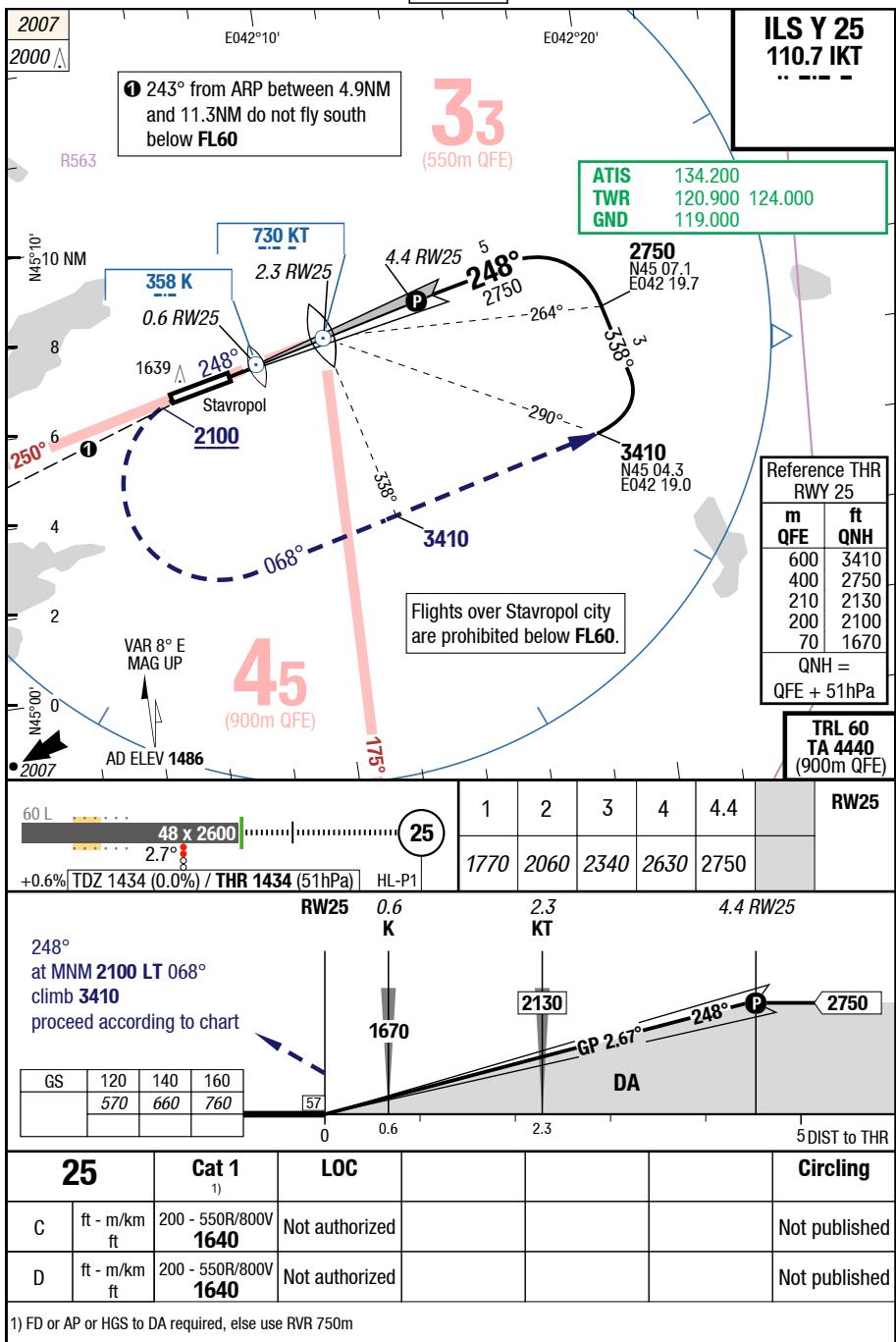
ILS X 07 / NDB + NDB 07 / NDB 07



STW-URMT

7-30

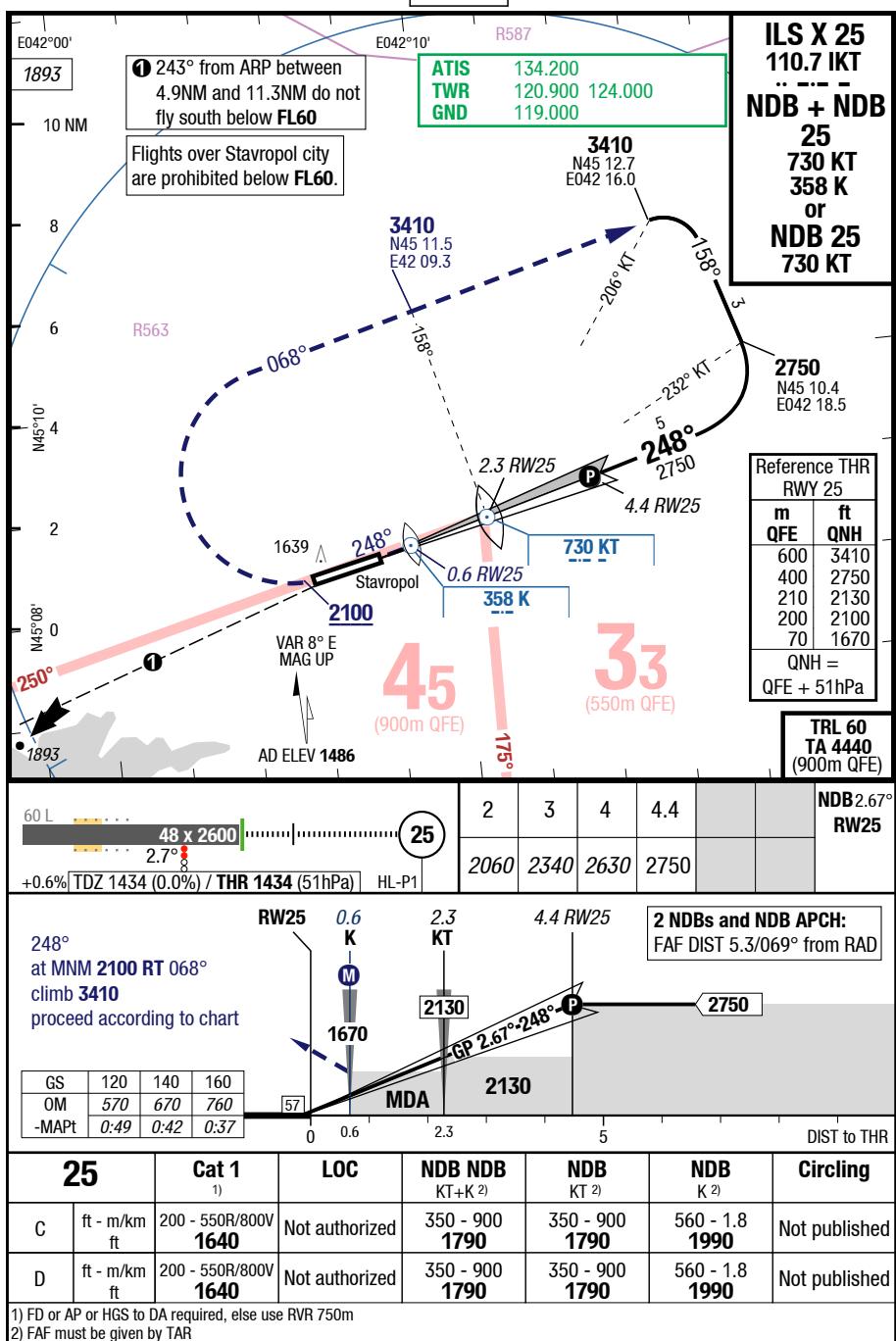
ILS Y 25



STW-URMT

7-40

ILS X 25 / NDB + NDB 25 / NDB 25



STW-URMT

7-50

WxMinima Overflow

07		NDB OP or O wo FAF	NDB 0 1)				
C	ft - m/km ft	1270 - 5.0 2760	500 - 1.5 1990				
D	ft - m/km ft	1270 - 5.0 2760	500 - 1.5 1990				

1) FAF must be given by TAR