

09-MAR-2017

PYJ-UERP**1-10****AOI****AOI****GENERAL****Operational Hours****ATS Hours:** MON-SAT 2330-1200, SUN CLSD.**AD OPS Hours:** SUN-FRI 2330-1200.**AD ADMIN Hours:** MON-FRI 2300-0830, SAT, SUN, HOL CLSD**Airport Information****Restricted Airport**

Airport exclusively for Russian domestic operators and operators holding a Russian authorization to use this airport.

Emergency landings of international flights excepted.

RFF: CAT 7, CAT 3 outside OPS HRs

Fuel: TS-1

PCN: RWY 17/35: 25/R/A/W/T

Operation**Low Visibility Procedure**

Follow-me mandatory when VIS below 400m.

RWY Restriction

180° turns shall be carried out at turn pads, under inner ENG PWR only.

The first 100m / 328ft of RWY 17/35 are not AVBL for TKOF.

TWY Restriction

TWY 1 width 18m / 59ft.

Parking

Marshaller is mandatory for parking. If no marshaller is AVBL, pilot should taxi by his own decision.

Warnings

Birds in vicinity of AD.

ARRIVAL**Communication**

COM Failure: See CRAR Russian Federation.

Arrival Procedure**Non-standard GP Antenna Position RWY 35**

GP antenna is located 353m / 1158ft after landing threshold.

Remaining LDG DIST beyond GP is 2747m / 9012ft.

09-MAR-2017

PYJ-UERP**1-20**

AOI

DEPARTURE**Take-off Minima**

RWY		17/35	
All ACFT	ft - m/km	0 - 400V	HJ only
		0 - 800V	HN

Communication**COM Failure:** See CRAR Russian Federation.**De-Icing**

AVBL.

2532

2500

E111°00'

10 NM

E111°30'

2

E112°00'

2

E112°30'

2

E113°00'

2

 METEO
 Vyshtka
 Transit
 Reserve FREQ

 127.200
 124.200 TMR
 131.700 HS
 124.000 F for all ATC units

Landing RWY system:

(17)	59 HL	420	3100 x 42	82.7°	59 L
(35)	+0.2%	TDZ --- (--%)	/ THR 1640 (58hPa)	HL-P1	

Changes: FREQ

Landing RWY system:

(17)

59 HL

420

3100 x 42

82.7°

59 L

59 L

HL-P1

(35)

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30 UERP

27 UERP

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N66°30'

10 NM

40 UERP

30 UERP

27 UERP

29 UERP

N66°00'

10 NM

40 UERP

30 UERP

27 UERP

29 UERP

34

LABEM

LABEM

TANHES

TANHES

LUSOT

LUSOT

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OBASU

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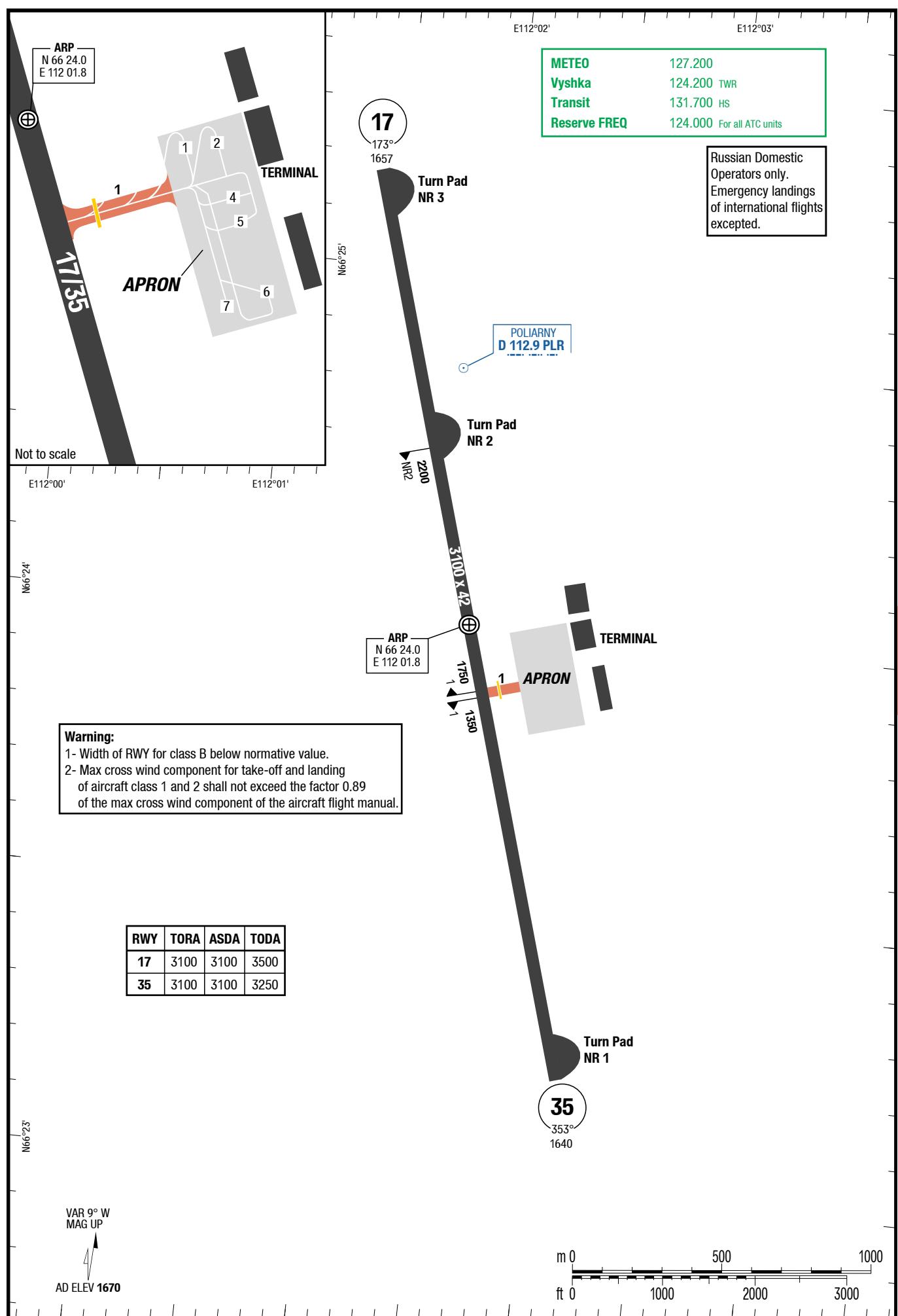
OLEMU

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OBASU

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Changes: FREQ



23-FEB-2017

Russian Federation Poliarny

PYJ-UERP

4-10

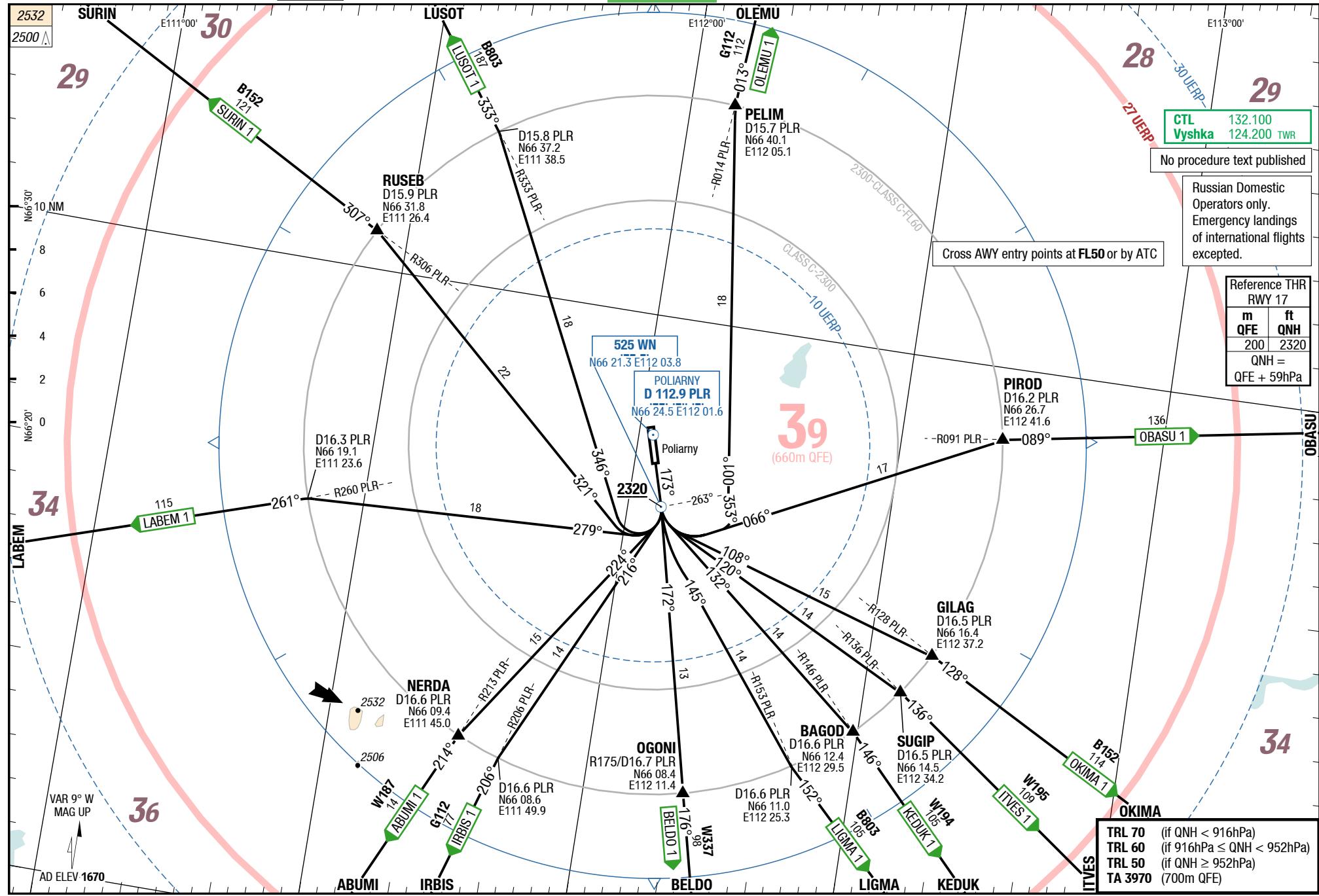
SIDs RWY 17

61

Poliarny Russian Federation

5

SIDs RWY 17



23-FEB-2017

PYJ-UERP

Russian Federation Poliarny

Poliarny Russian Federation

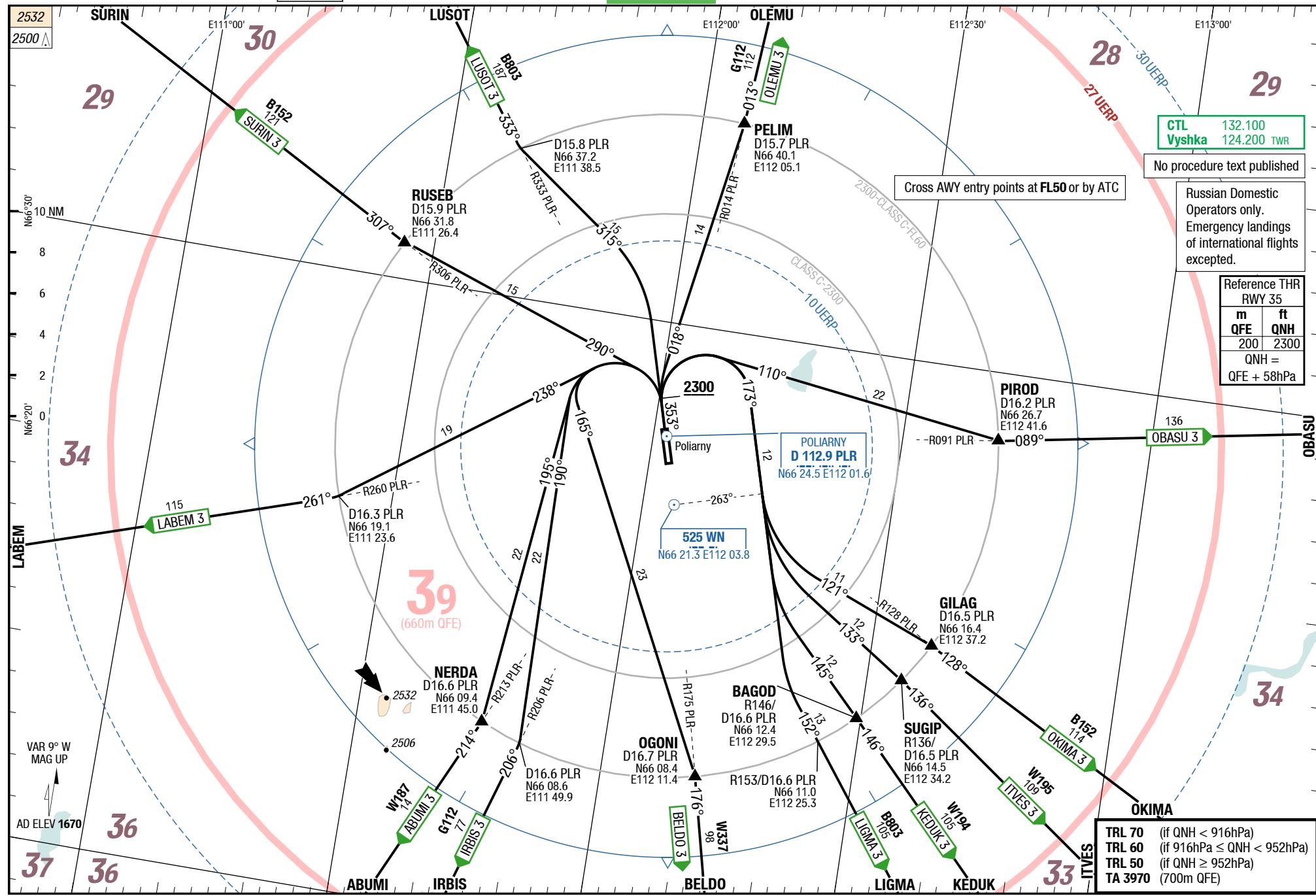
4-20

SIDs RWY 35

SID

SID

SIDs RWY 35



23-FEB-2017

Russian Federation Poliarny

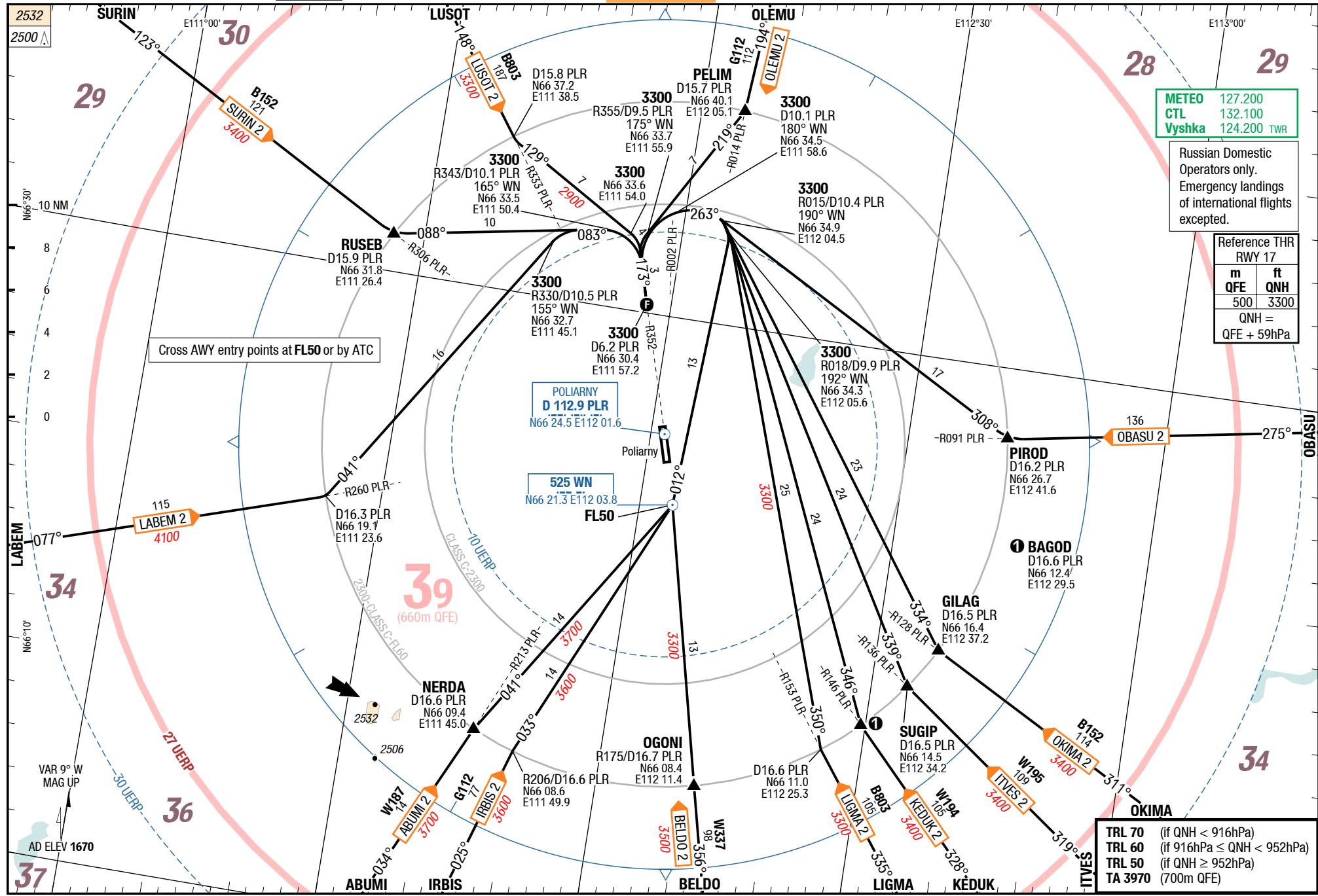
STARs RWY 17 (without Radar)

Poliarny Russian Federation

STARs RWY 17 (without Radar)

PYJ-UERP

5-10



Changes: Note

23-FEB-2017

PYJ-UERP

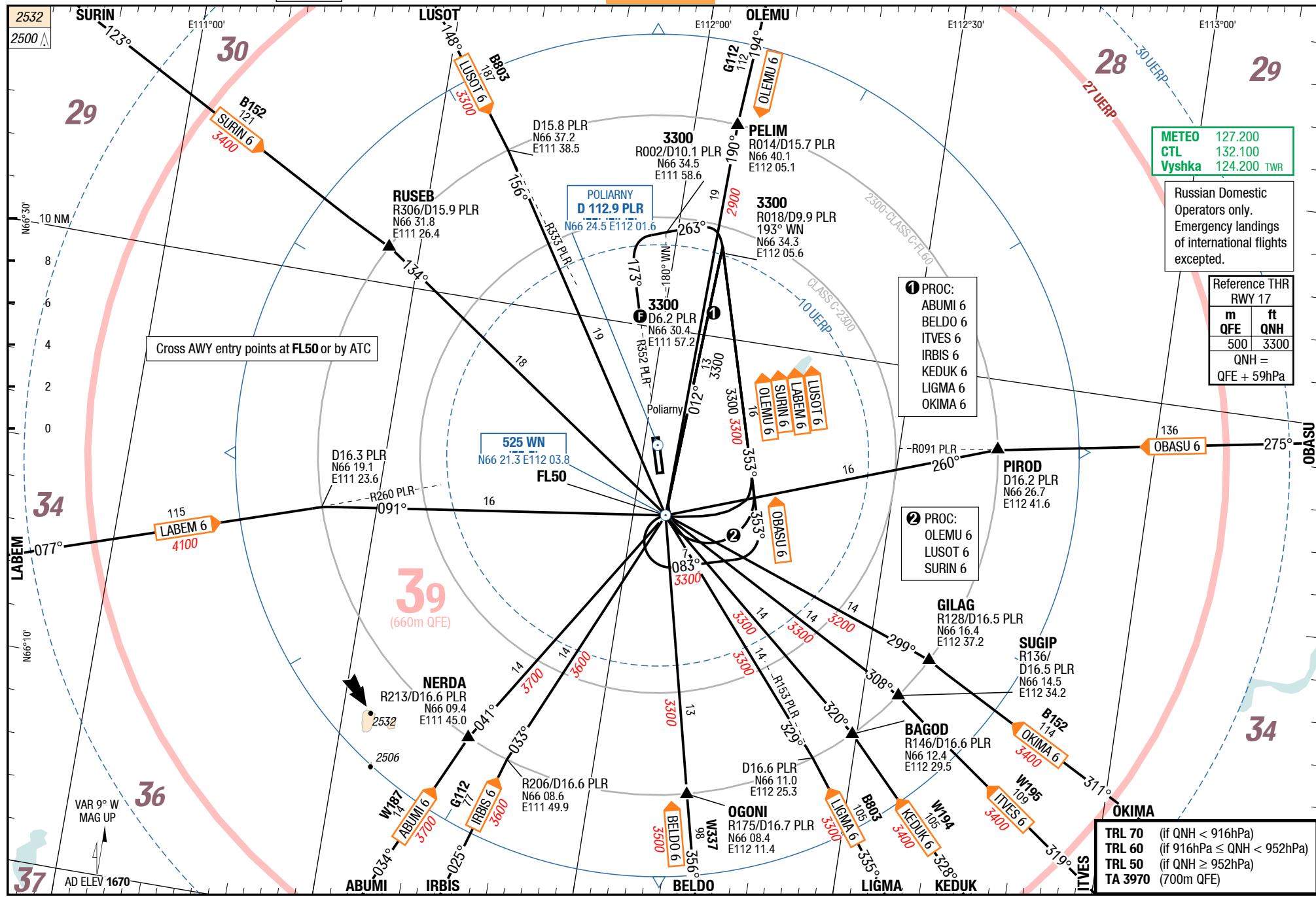
Russian Federation Poliarny

Poliarny Russian Federation

6-20 STARs RWY 17 (without Radar)

STAR

STARs RWY 17 (without Radar)



23-FEB-2017

PYJ-UERP

Russian Federation Poliarny

STARs RWY 35 (without Radar)

6-30

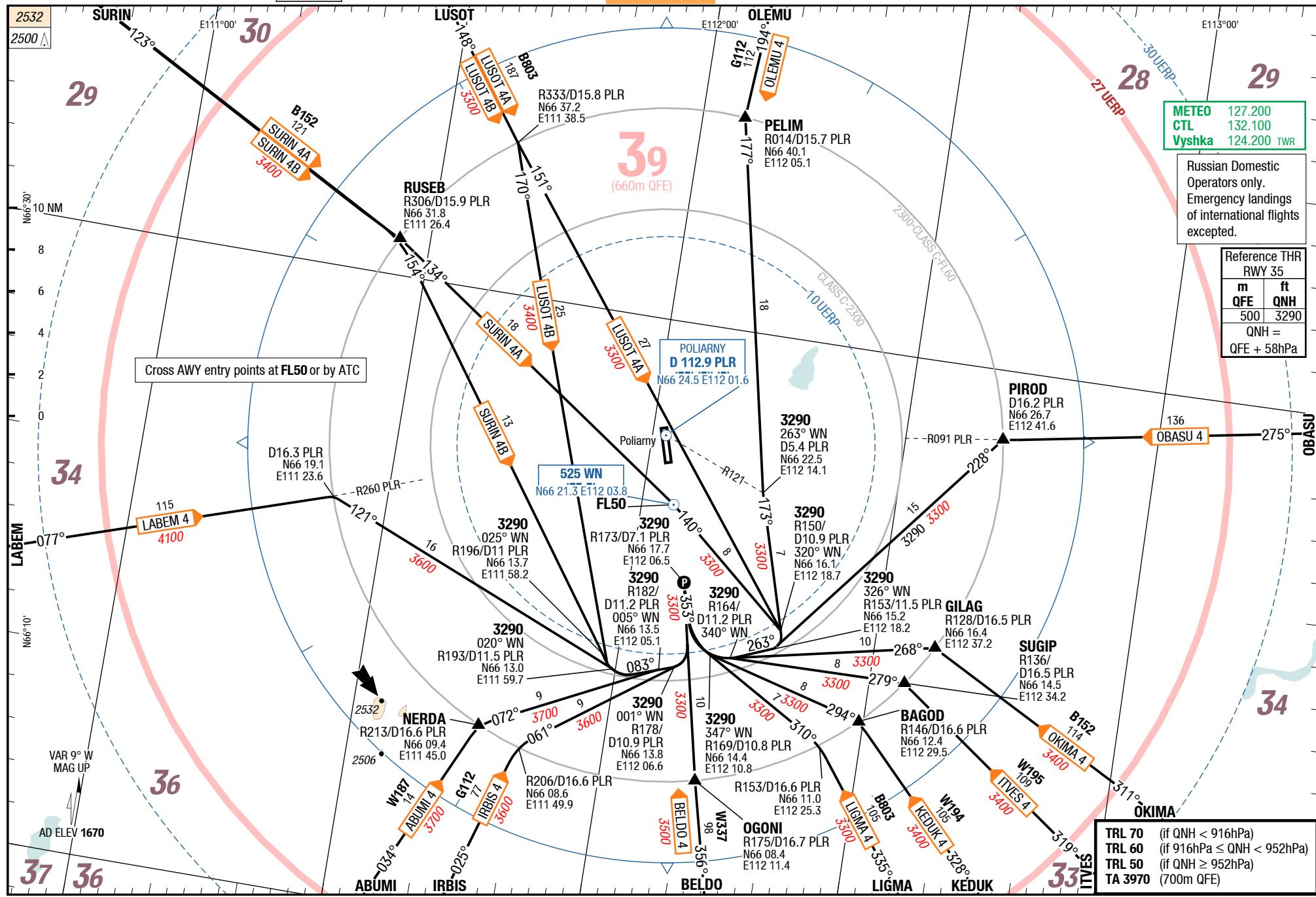
STARs RWY 35

STAR

Poliarny Russian Federation

STARs RWY 35 (without Radar)

STARs RWY 35



Changes: MTCA, Note

23-FEB-2017

Russian Federation Poliarny

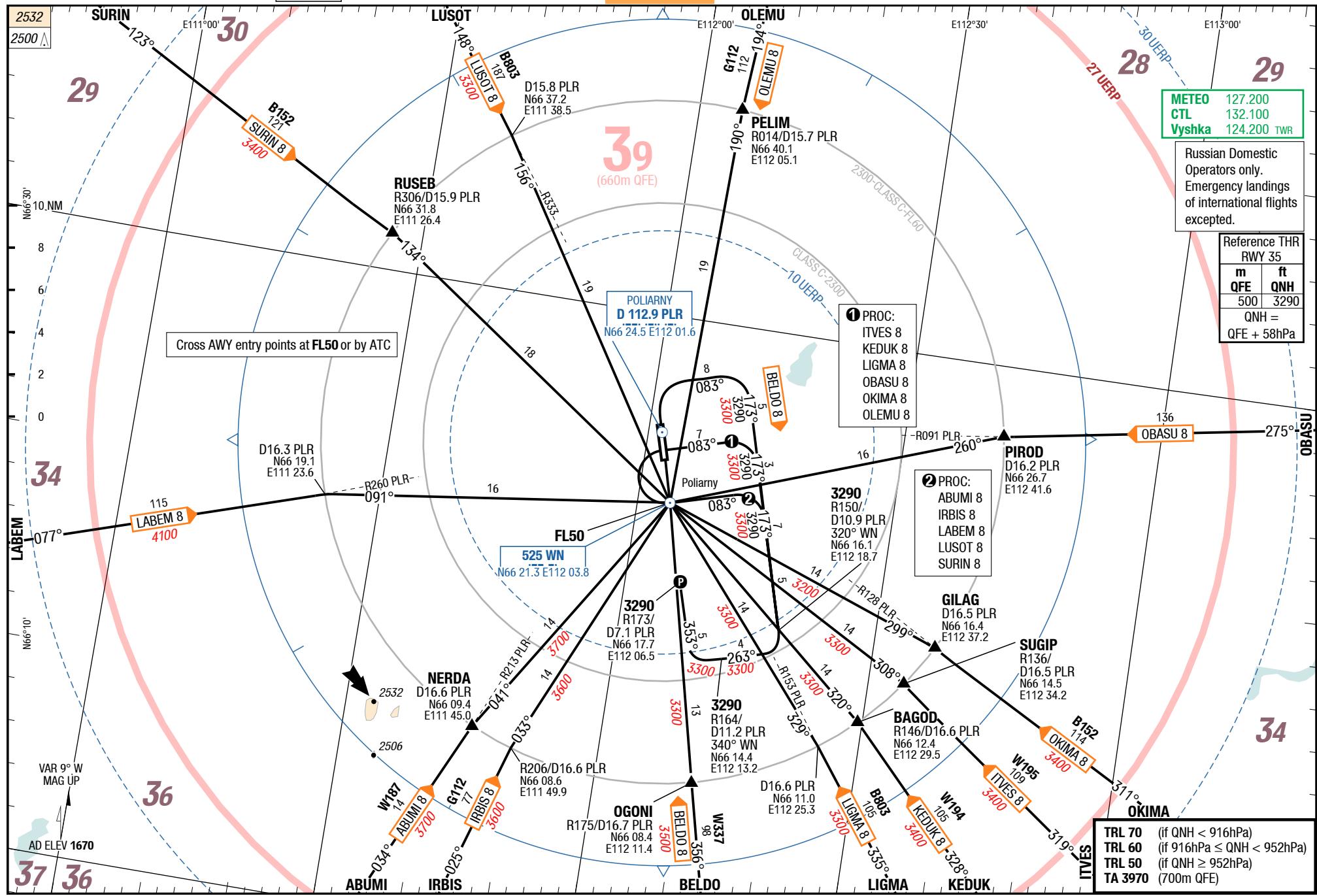
PYJ-UERP

6-40 | STARs RWY 35 (without Radar)

STAR

Poliarny Russian Federation

STARs RWY 35 (without Radar)

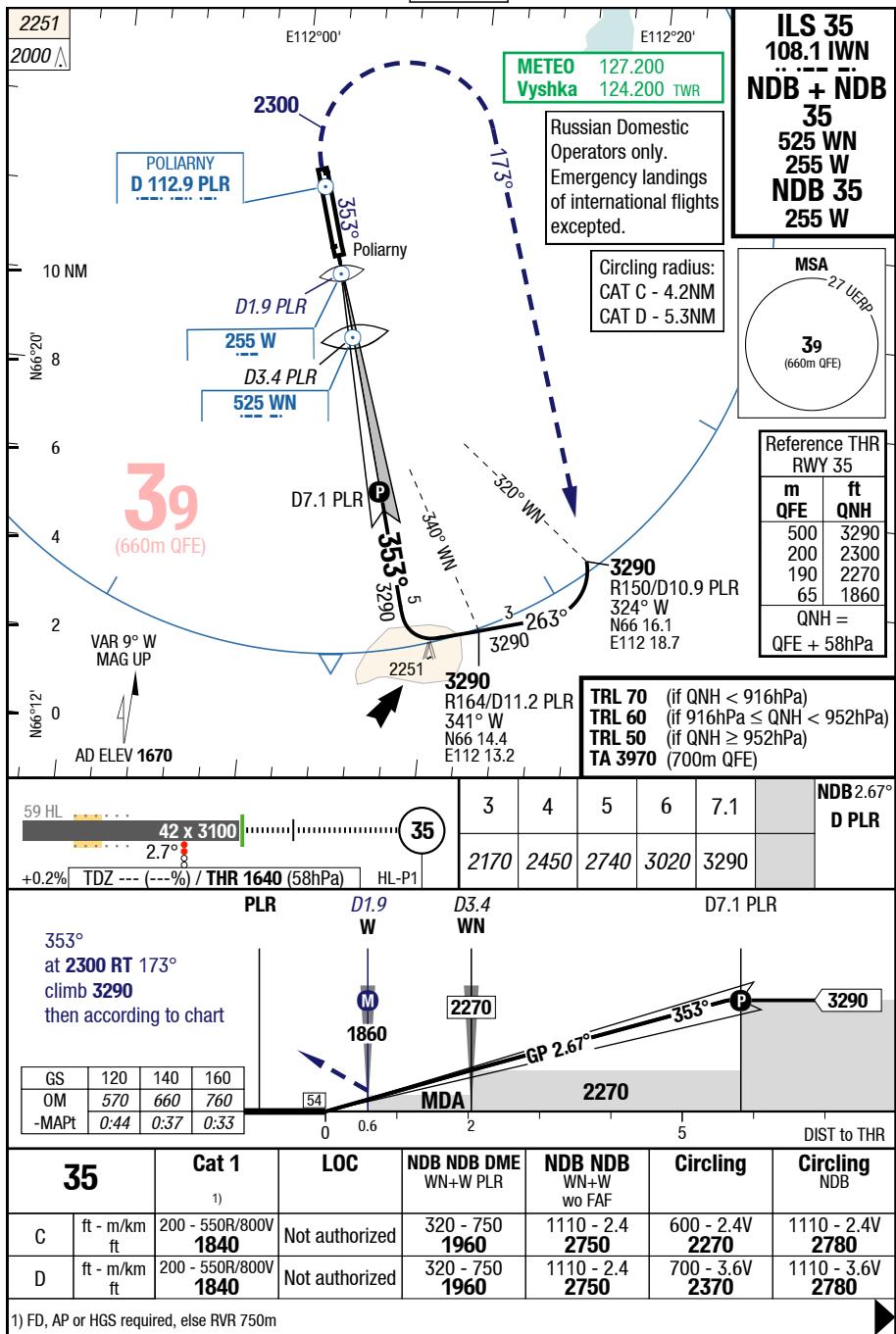


23-FEB-2017

PYJ-UERP

7-10

ILS 35 / NDB + NDB 35 / NDB 35



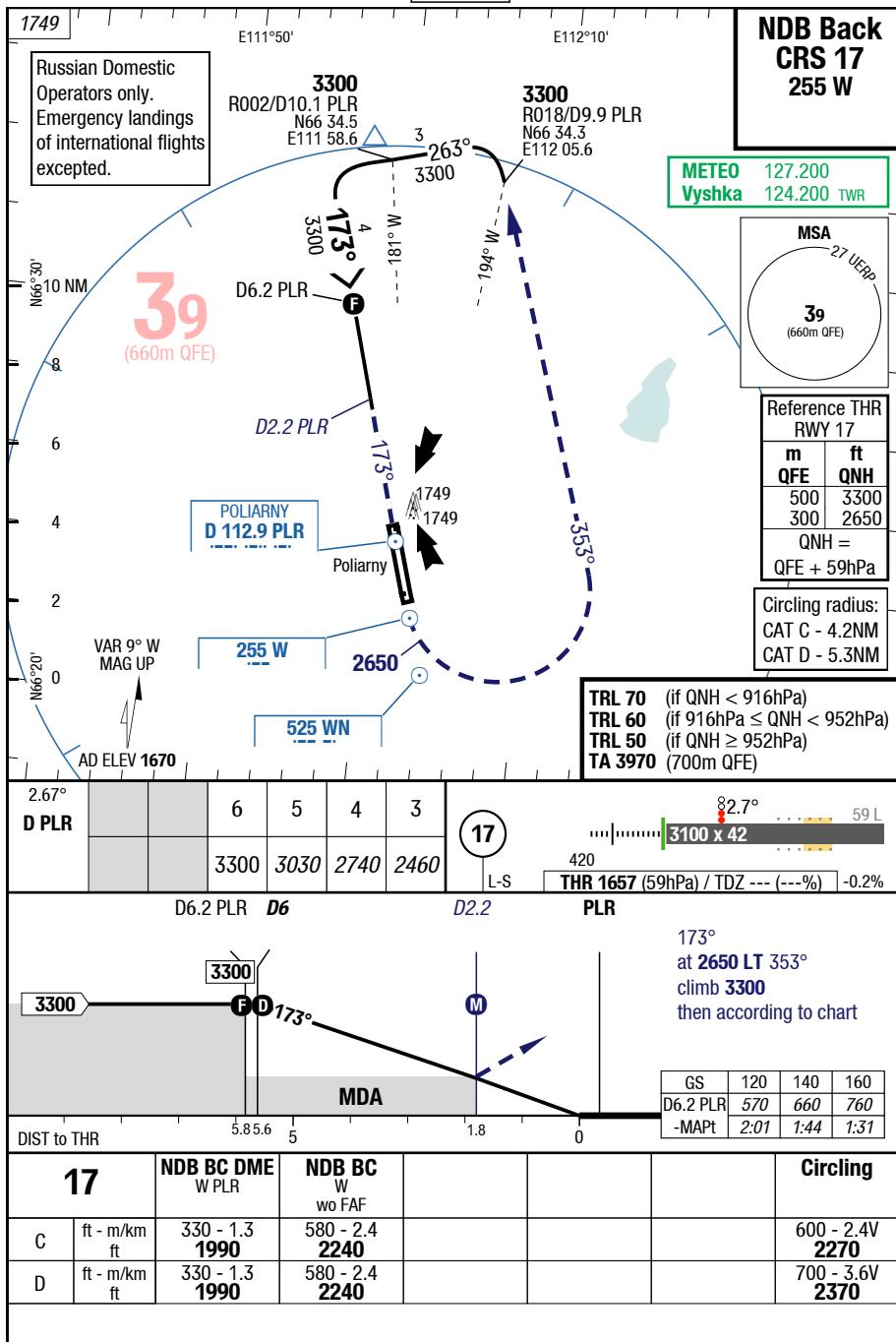
Changes: APL, Note

23-FEB-2017

PYJ-UERP

7-20

NDB Back CRS 17



Changes: APL, Note

23-FEB-2017

PYJ-UERP**7-30****WxMinima Overflow**

35		NDB DME WN PLR	NDB DME W PLR	NDB WN wo FAF	NDB W wo FAF		
C	ft - m/km ft	300 - 750 1940	320 - 750 1960	1110 - 2.4 2750	1110 - 2.4 2750		
D	ft - m/km ft	300 - 750 1940	320 - 750 1960	1110 - 2.4 2750	1110 - 2.4 2750		