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Airport Information For UOTT

Terminal Charts For UOTT

Revision Letter For Cycle 09-2019

Change Notices

Notebook

General Information

Location: TURUKHANSK RUS
ICAO: UOTT
Lat/Long: N65° 48.0', E087° 55.8'
Elevation: 128 ft

Airport Use: Public
Daylight Savings: Not Observed
UTC Conversion: -7:00 = UTC
Magnetic Variation: 14.0° E

Customs: No
Airport Type: IFR
Landing Fee: Yes
Control Tower: Yes
Jet Start Unit: No
LLWS Alert: No
Beacon: No

Sunrise: 2055 Z
Sunset: 1515 Z

Runway Information

Runway: 13
Length x Width: 5906 ft x 92 ft
Surface Type: concrete
TDZ-Elev: 125 ft
Lighting: Edge, ALS, TDZ
Stopway: 262 ft

Runway: 31
Length x Width: 5906 ft x 92 ft
Surface Type: concrete
TDZ-Elev: 121 ft
Lighting: Edge, TDZ

Communication Information

Turukhansk Vyshka Tower: 129.400 Non-English

UOTT/THX
TURUKHANSK

JEPPESSEN

TURUKHANSK, RUSSIA

7 APR 17 10-2

STAR

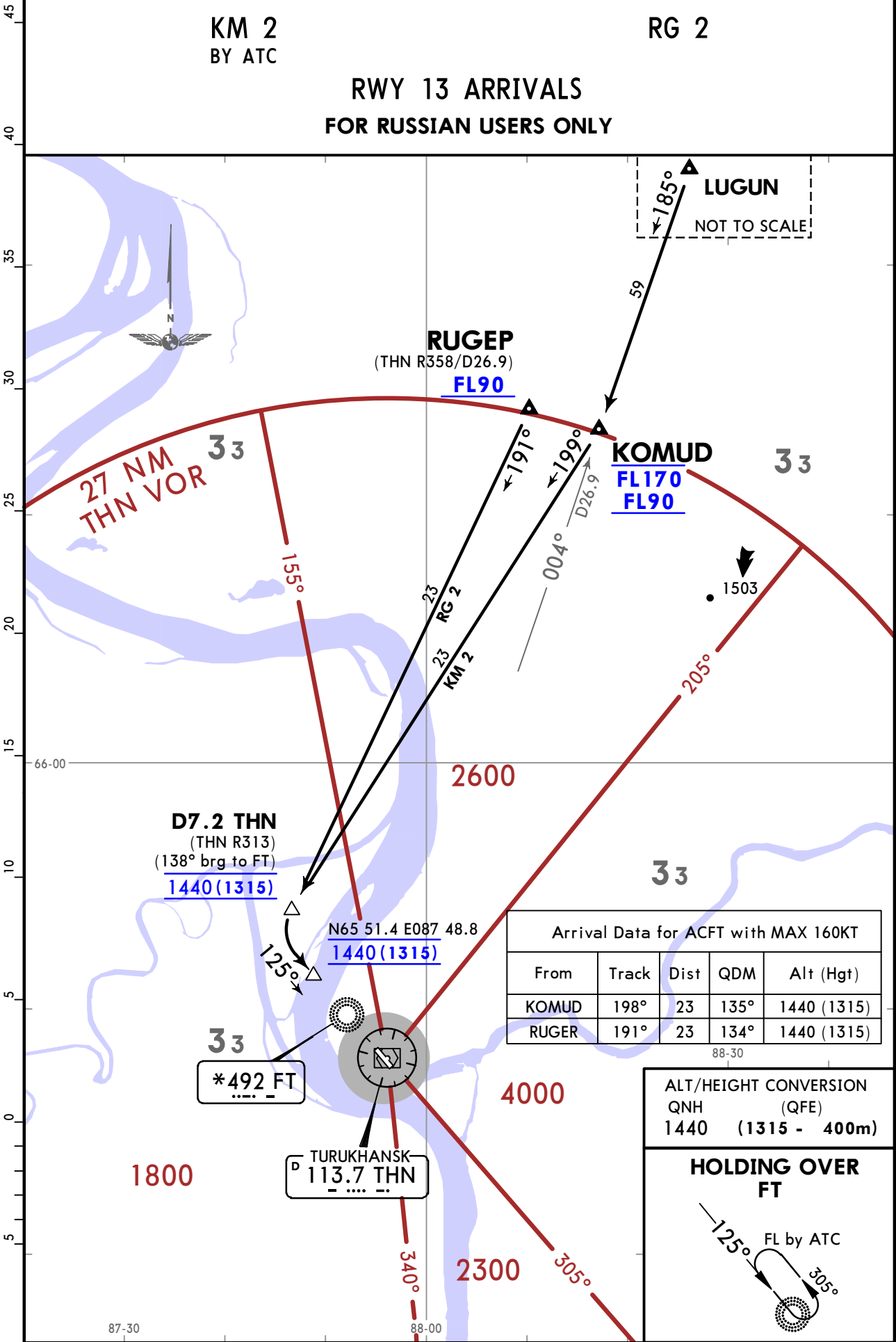
Apt Elev
128

Alt Set: MM (hPa on request) QHN on request (QFE)
Trans level: FL60
FL70 if pressure is less than 756 mm (1007.9 hPa)
FL80 if pressure is less than 729 mm (971.9 hPa)

KM 2
BY ATC

RG 2

RWY 13 ARRIVALS
FOR RUSSIAN USERS ONLY



UOTT/THX
TURUKHANSK

JEPPESSEN
7 APR 17 (10-2A)

TURUKHANSK, RUSSIA

STAR

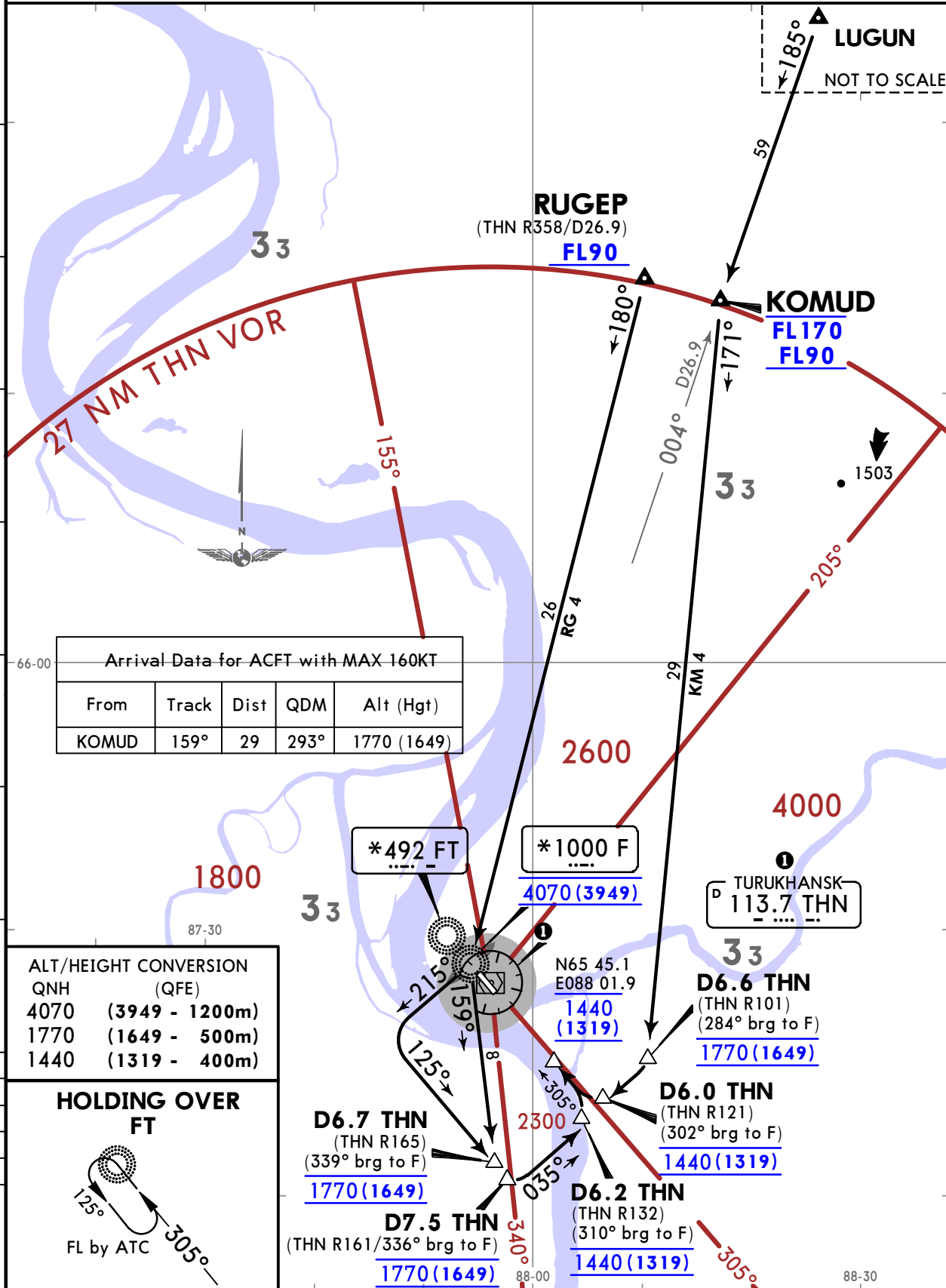
Apt Elev
128

Alt Set: MM (hPa on request) QNH on request (QFE)
Trans level: FL60
FL70 if pressure is less than 756 mm (1007.9 hPa)
FL80 if pressure is less than 729 mm (971.9 hPa)

KM 4
BY ATC

RG 4

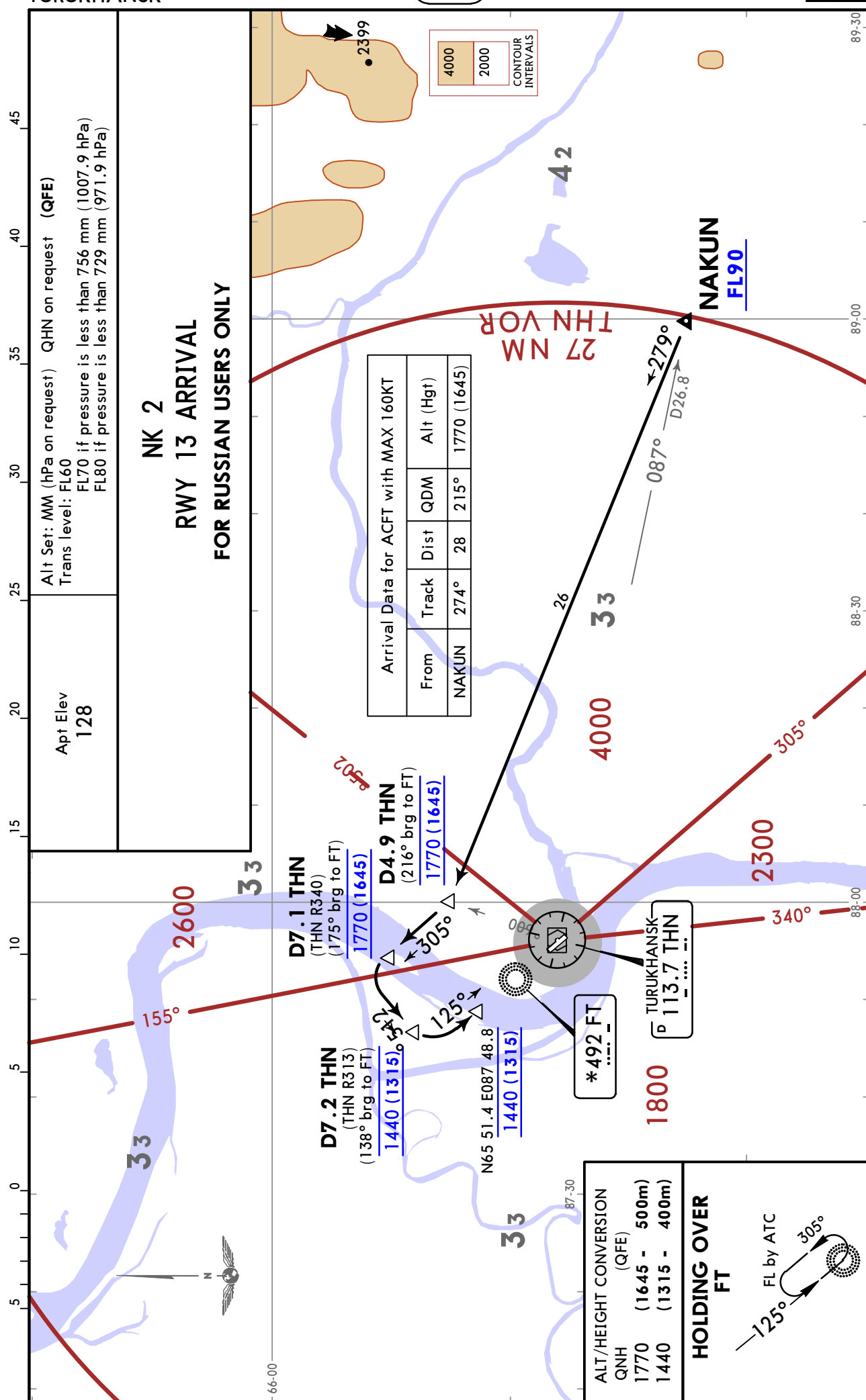
RWY 31 ARRIVALS
FOR RUSSIAN USERS ONLY



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7 APR 17 (10-2B)

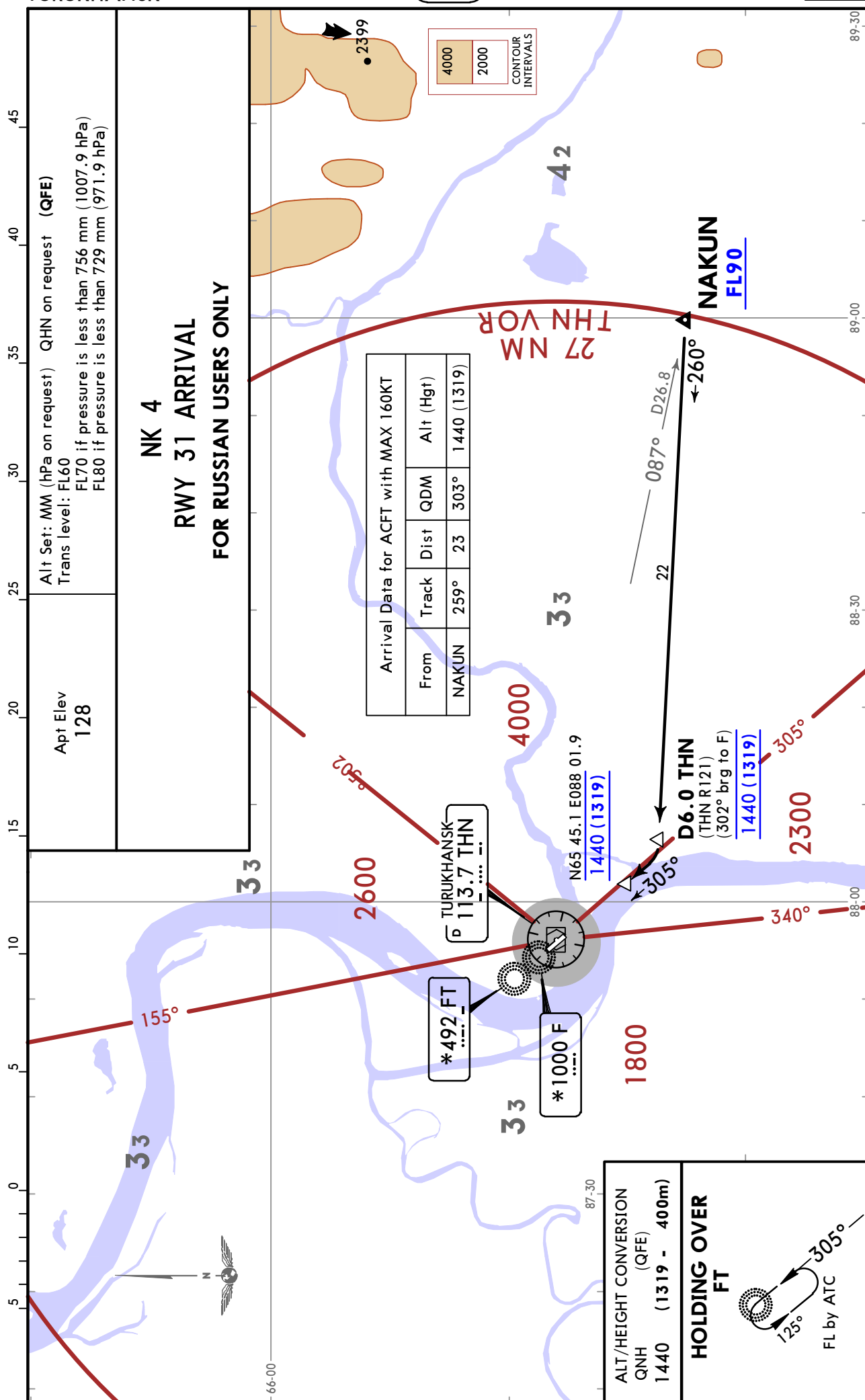
TURUKHANSK, RUSSIA



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TURUKHANSK

JEPPESSEN
7 APR 17 10-2C

TURUKHANSK, RUSSIA
STAR

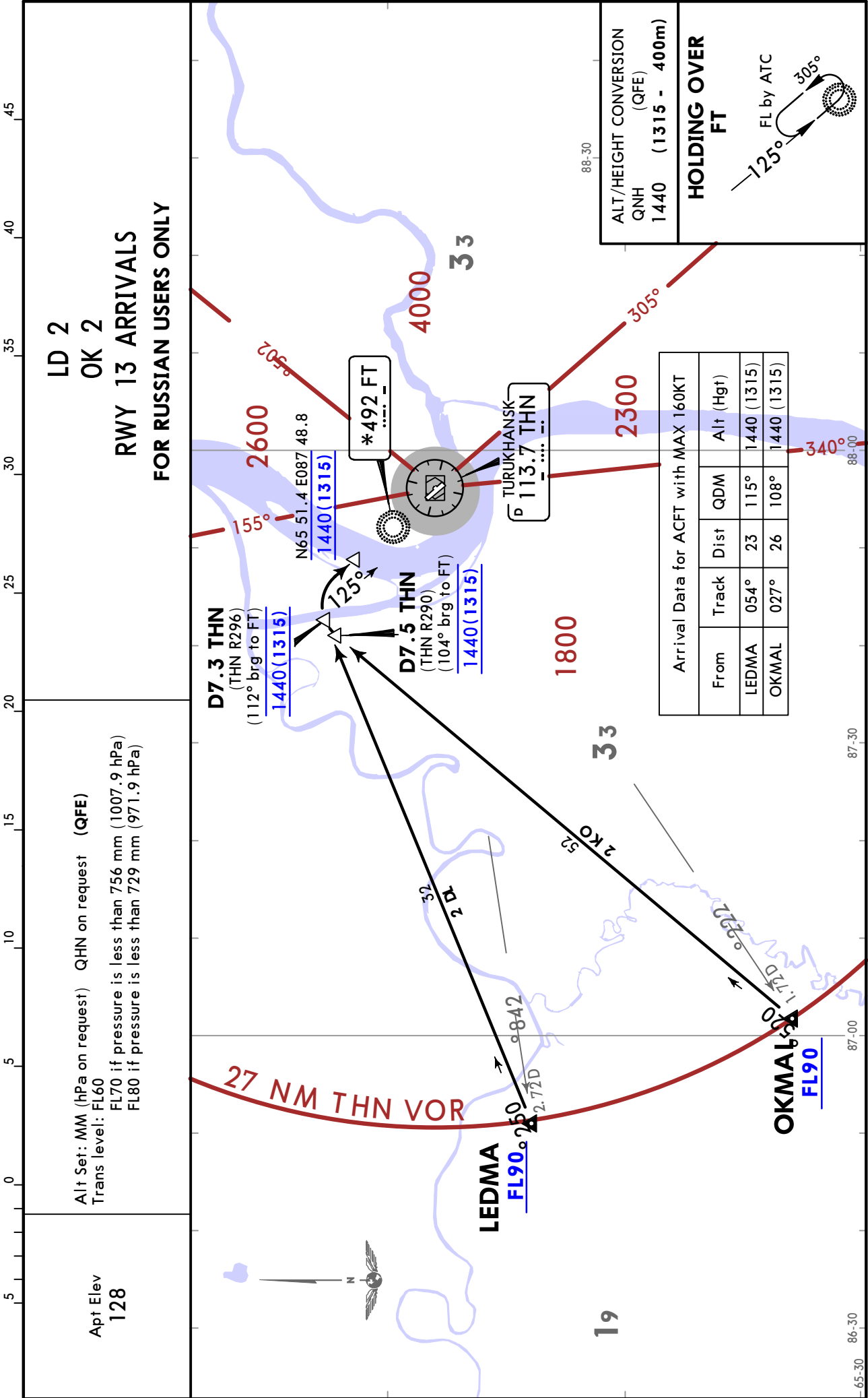


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7 APR 17 10-2F

TURUKHANSK, RUSSIA
STAR



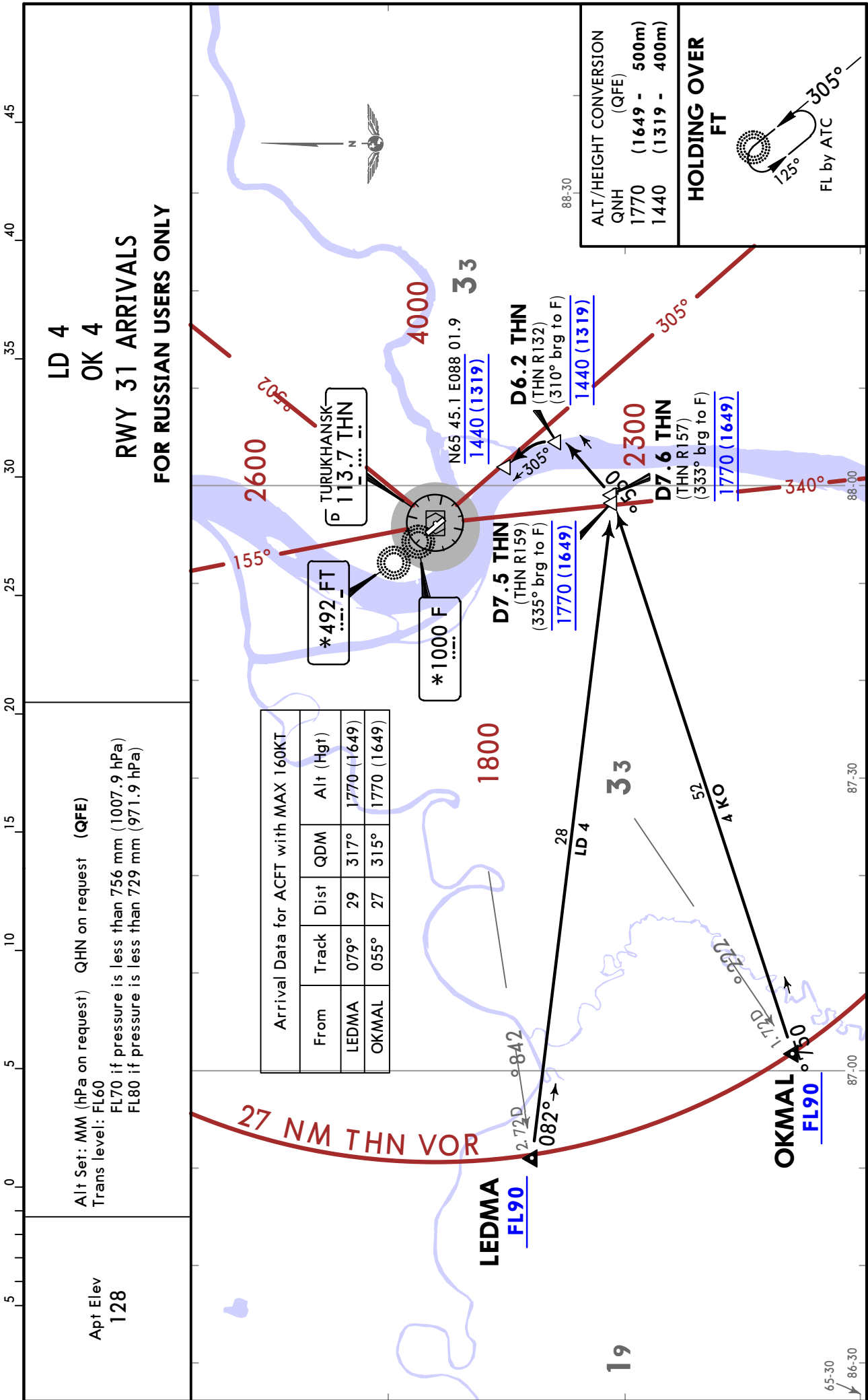
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TURUKHANSK

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TURUKHANSK, RUSSIA

7 APR 17 10-2G

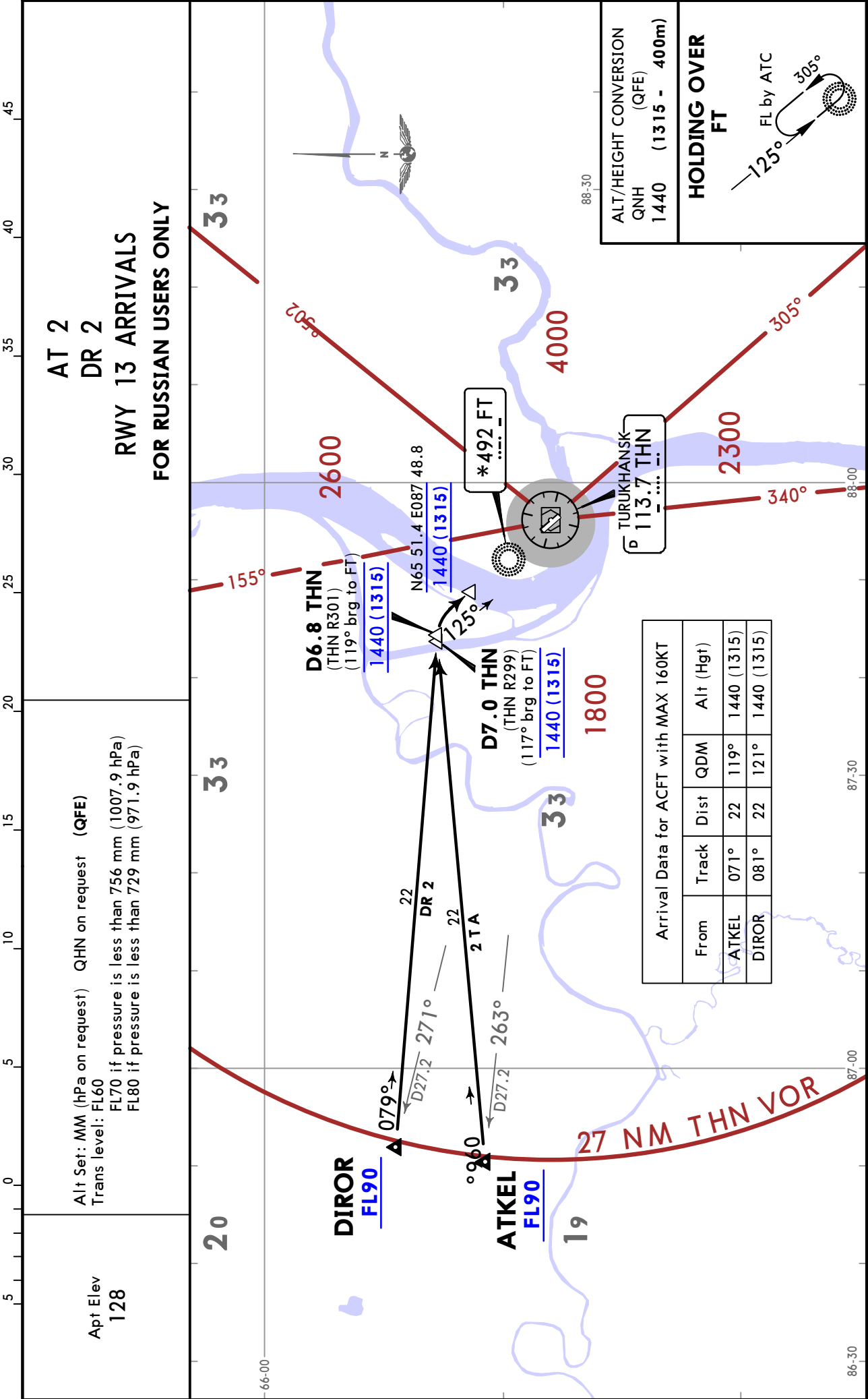
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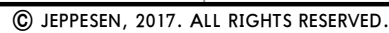


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TURUKHANSK

JEPPESSEN
7 APR 17 10-2H

TURUKHANSK, RUSSIA
STAR





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TURUKHANSK

JEPPesen
7 APR 17 10-2K

TURUKHANSK, RUSSIA

STAR

Apt Elev
128

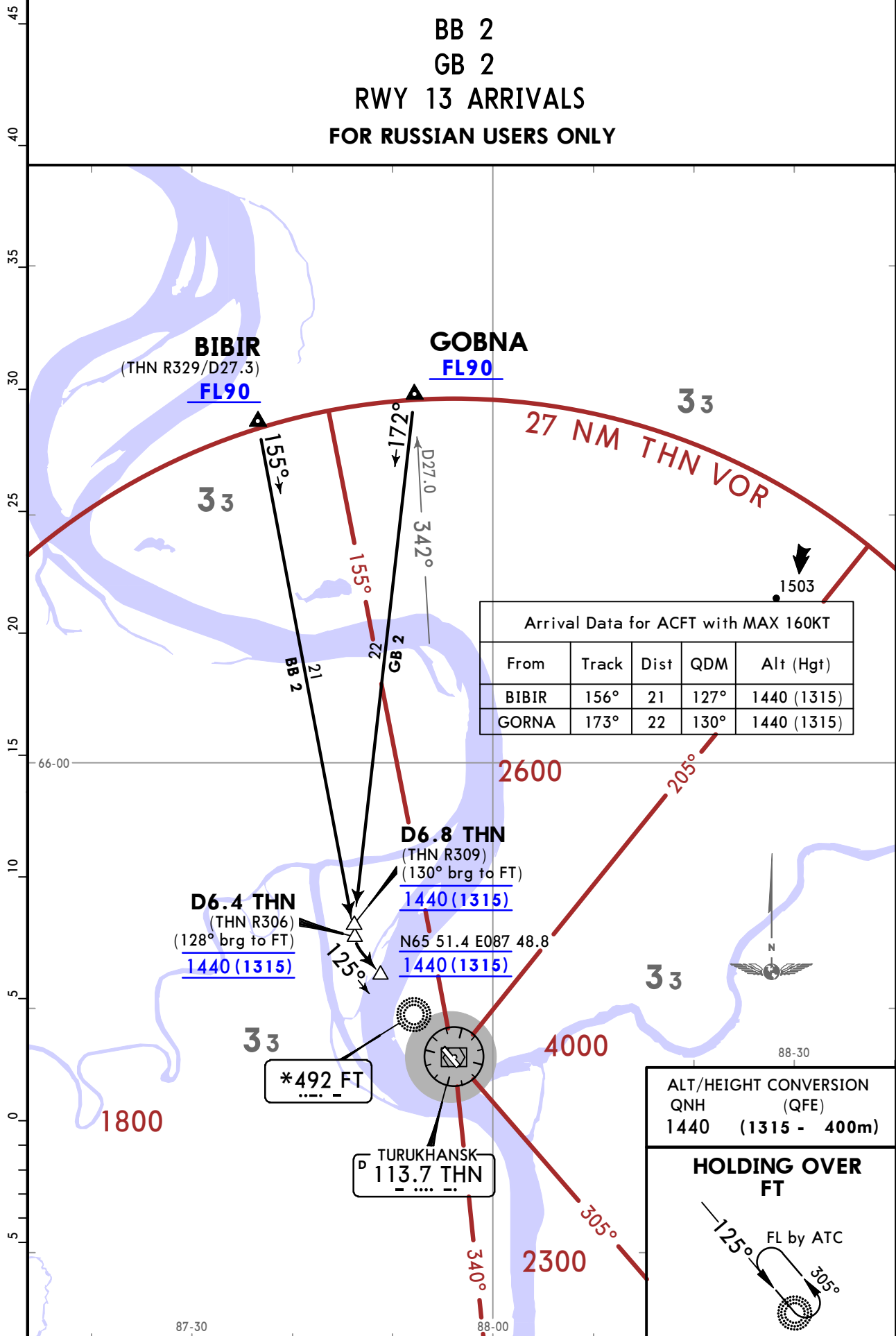
Alt Set: MM (hPa on request) QHN on request (QFE)
Trans level: FL60
FL70 if pressure is less than 756 mm (1007.9 hPa)
FL80 if pressure is less than 729 mm (971.9 hPa)

BB 2

GB 2

RWY 13 ARRIVALS

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CHANGES: New airport.

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TURUKHANSK

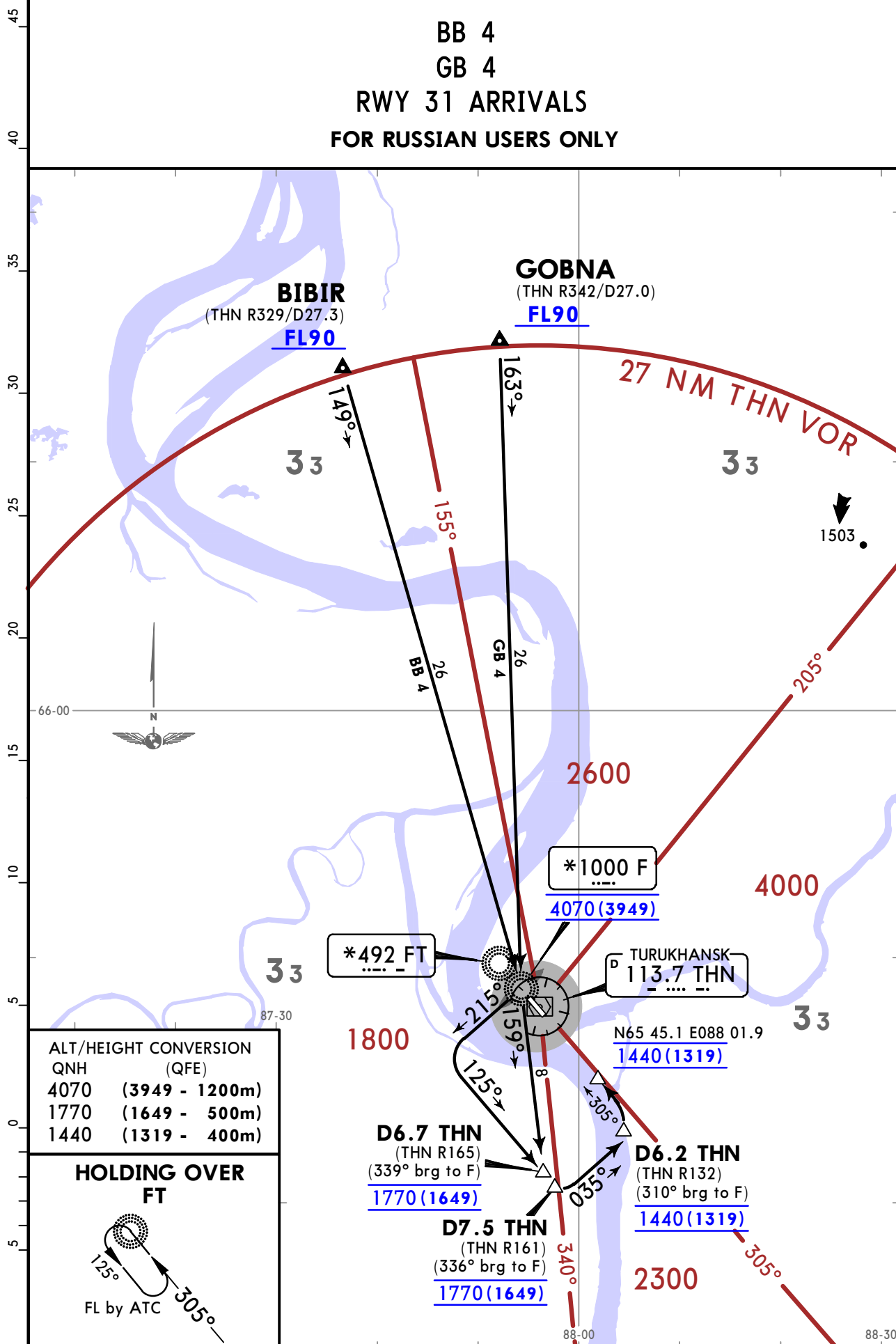
JEPPESSEN
7 APR 17 **(10-2L)**

TURUKHANSK, RUSSIA
STAR

Apt Elev
128

Alt Set: MM (hPa on request) QHN on request (QFE)
Trans level: FL60
FL70 if pressure is less than 756 mm (1007.9 hPa)
FL80 if pressure is less than 729 mm (971.9 hPa)

BB 4
GB 4
RWY 31 ARRIVALS
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CHANGES: New airport.

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790	(665 - 200m)
4070	(3945 - 1200m)

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TURUKHANSK, RUSSIA

7 APR 17 (10-3D)

SID

Apt Elev
128

QHN on request (QFE)
Trans alt: 4070 (3945)

MP 1

SD 1

RWY 13 DEPARTURES
FOR RUSSIAN USERS ONLY

45
40
35
30
25
20
15
10
5
0
5

TURUKHANSK
113.7 THN

790(665)

1800

2600

4000

2300

33

33

27 NM THN VOR

SUDOM
(THN R166/D27.0)
FL90

MIPRI
(THN R153/D26.9)
FL90

87-30

88-00

88-30

These SIDs require a minimum climb gradient
of
5.7%.

Gnd speed-KT	75	100	150	200	250	300
5.7% V/V (fpm)	433	577	866	1154	1443	1732

ALT/HEIGHT CONVERSION
QNH (QFE)
790 (665 - 200m)
4070 (3945 - 1200m)

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TURUKHANSK, RUSSIA

7 APR 17 10-3E

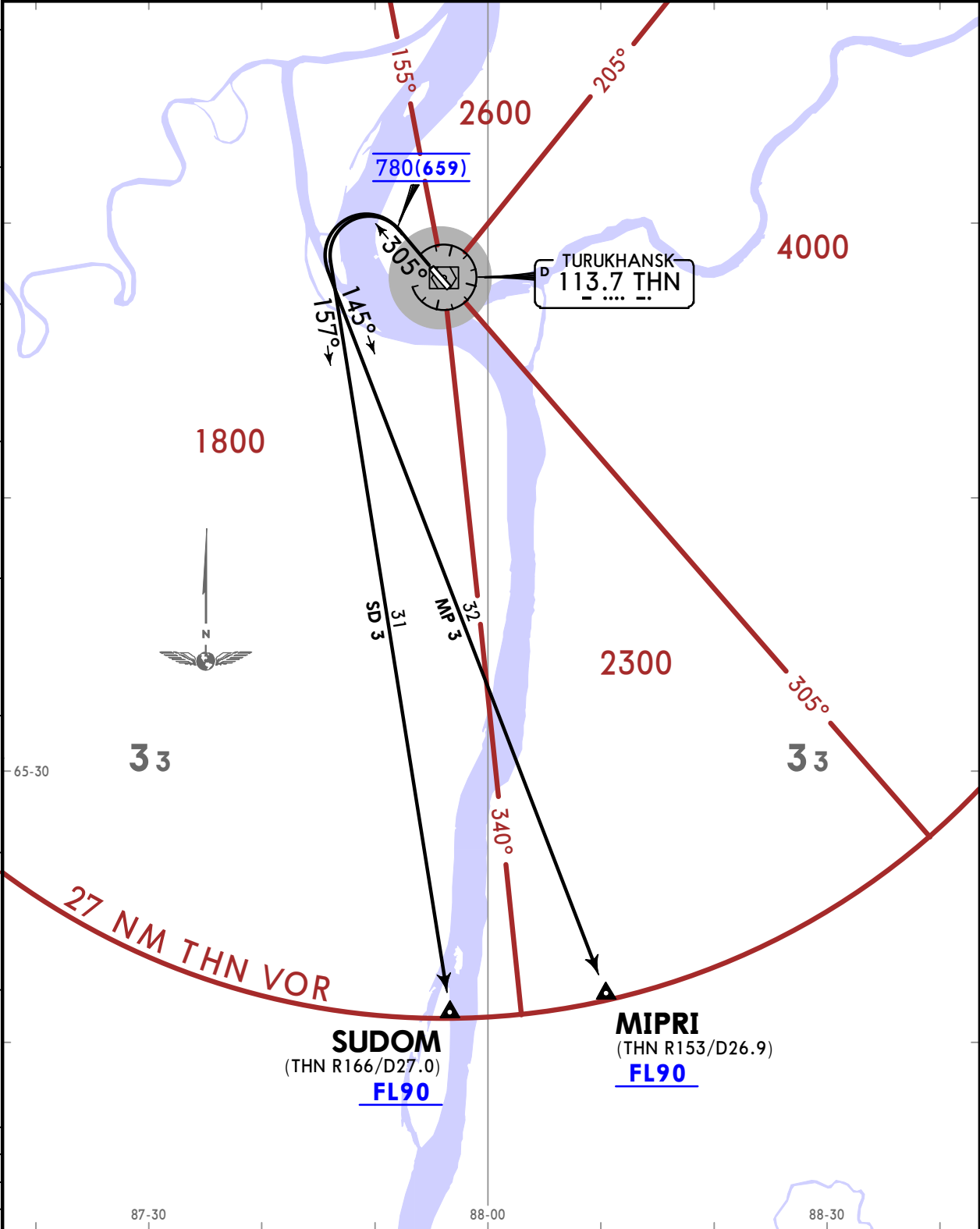
SID

Apt Elev
128

QHN on request (QFE)
Trans alt: 4070 (3949)

MP 3
SD 3
RWY 31 DEPARTURES
FOR RUSSIAN USERS ONLY

45
40
35
30
25
20
15
10
5
0
5



These SIDs require a minimum climb gradient
of
4.4%.

Gnd speed-KT	75	100	150	200	250	300
4.4% V/V (fpm)	334	446	668	891	1114	1337

ALT/HEIGHT CONVERSION	
QNH	(QFE)
780	(659 - 200m)
4070	(3949 - 1200m)

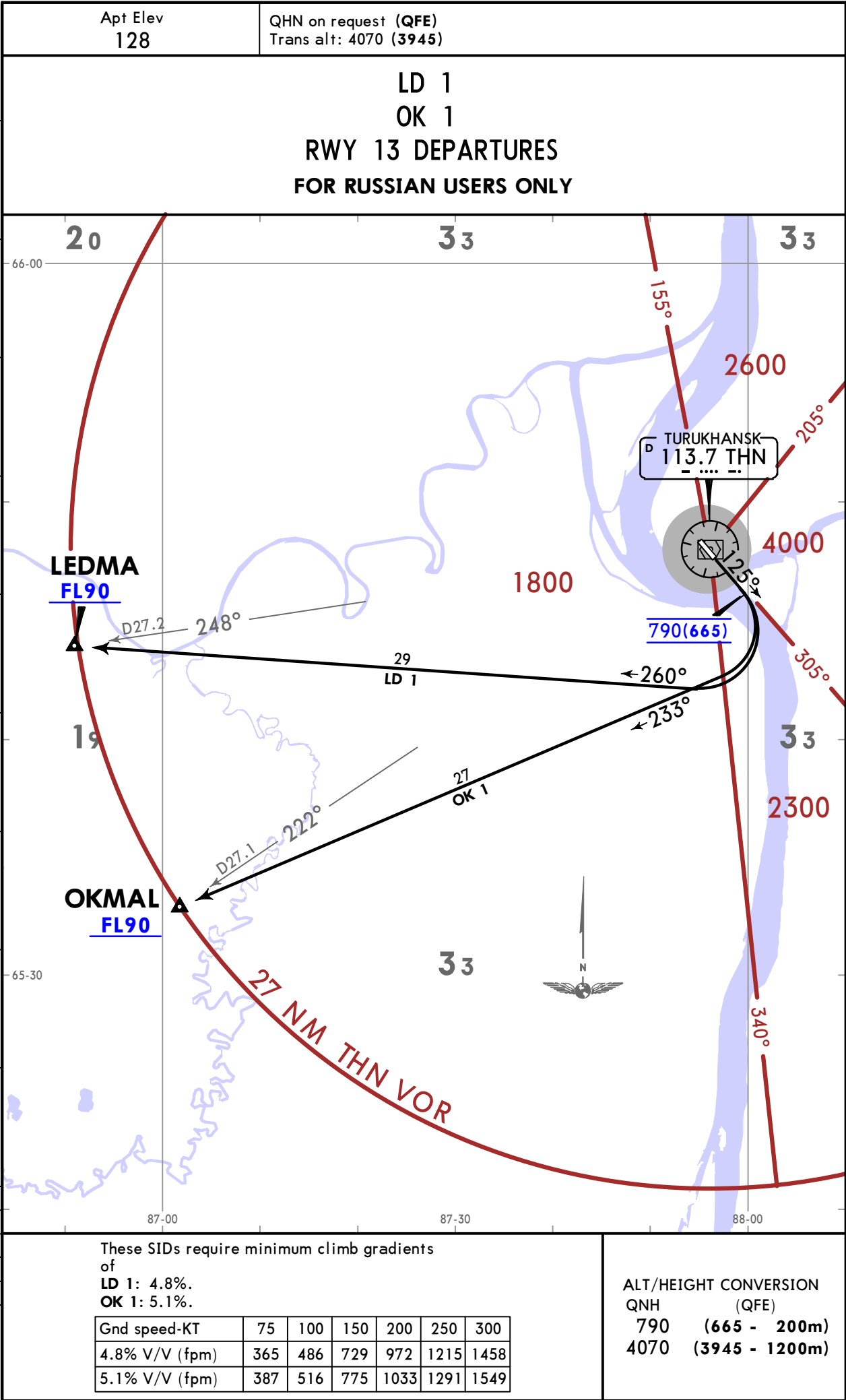
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TURUKHANSK, RUSSIA

7 APR 17 (10-3F)

SID





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TURUKHANSK, RUSSIA

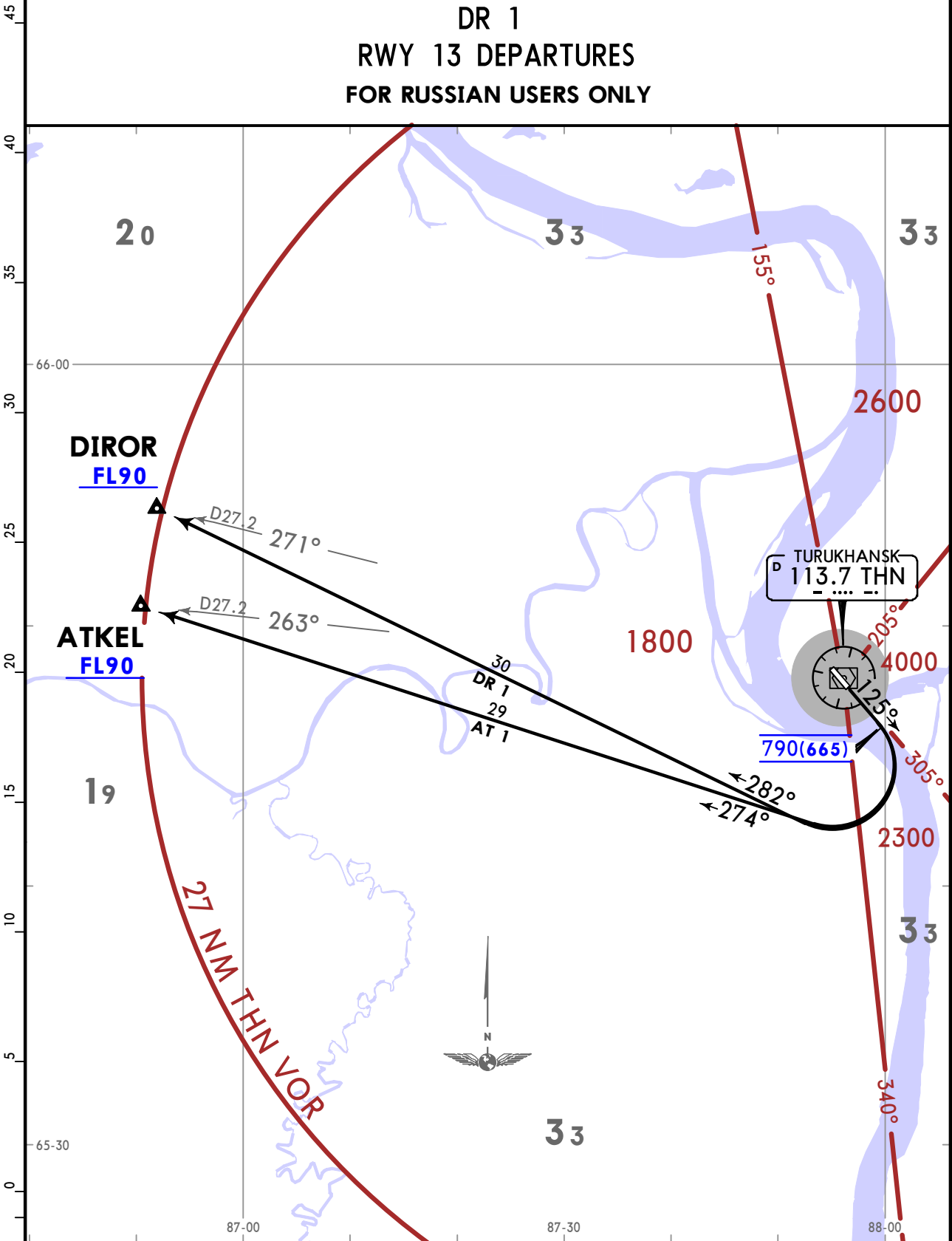
7 APR 17 (10-3H)

SID

Apt Elev
128

QHN on request (QFE)
Trans alt: 4070 (3945)

AT 1
DR 1
RWY 13 DEPARTURES
FOR RUSSIAN USERS ONLY



These SIDs require minimum climb gradients
of
AT 1: 4.7%.
DR 1: 4.6%.

Gnd speed-KT	75	100	150	200	250	300
4.6% V/V (fpm)	349	466	699	932	1165	1397
4.7% V/V (fpm)	357	476	714	952	1190	1428

ALT/HEIGHT CONVERSION

QNH (QFE)
790 (665 - 200m)
4070 (3945 - 1200m)

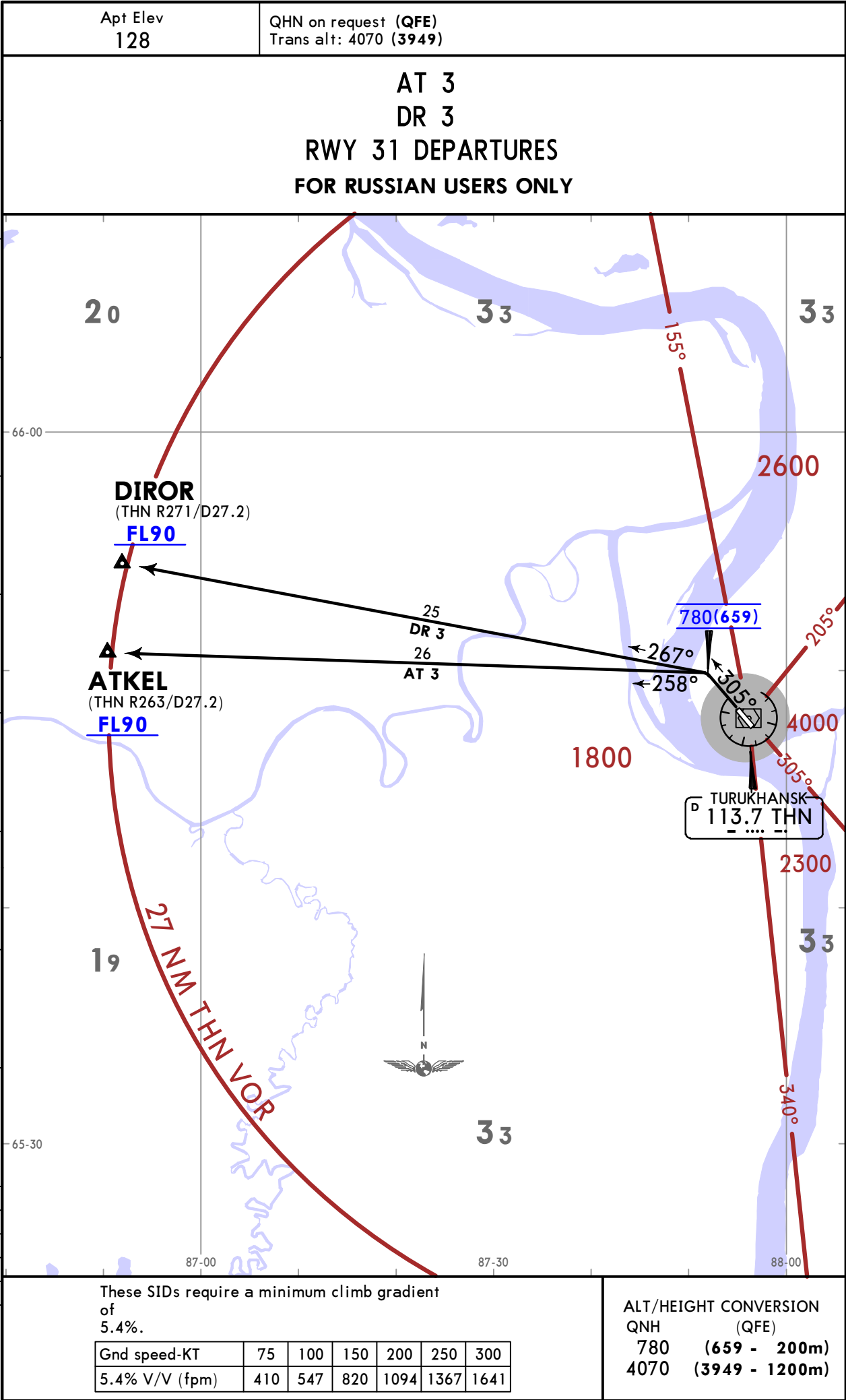
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TURUKHANSK



TURUKHANSK, RUSSIA

7 APR 17 (10-3J)

SID



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7 APR 17 (10-3K)

TURUKHANSK, RUSSIA
SID

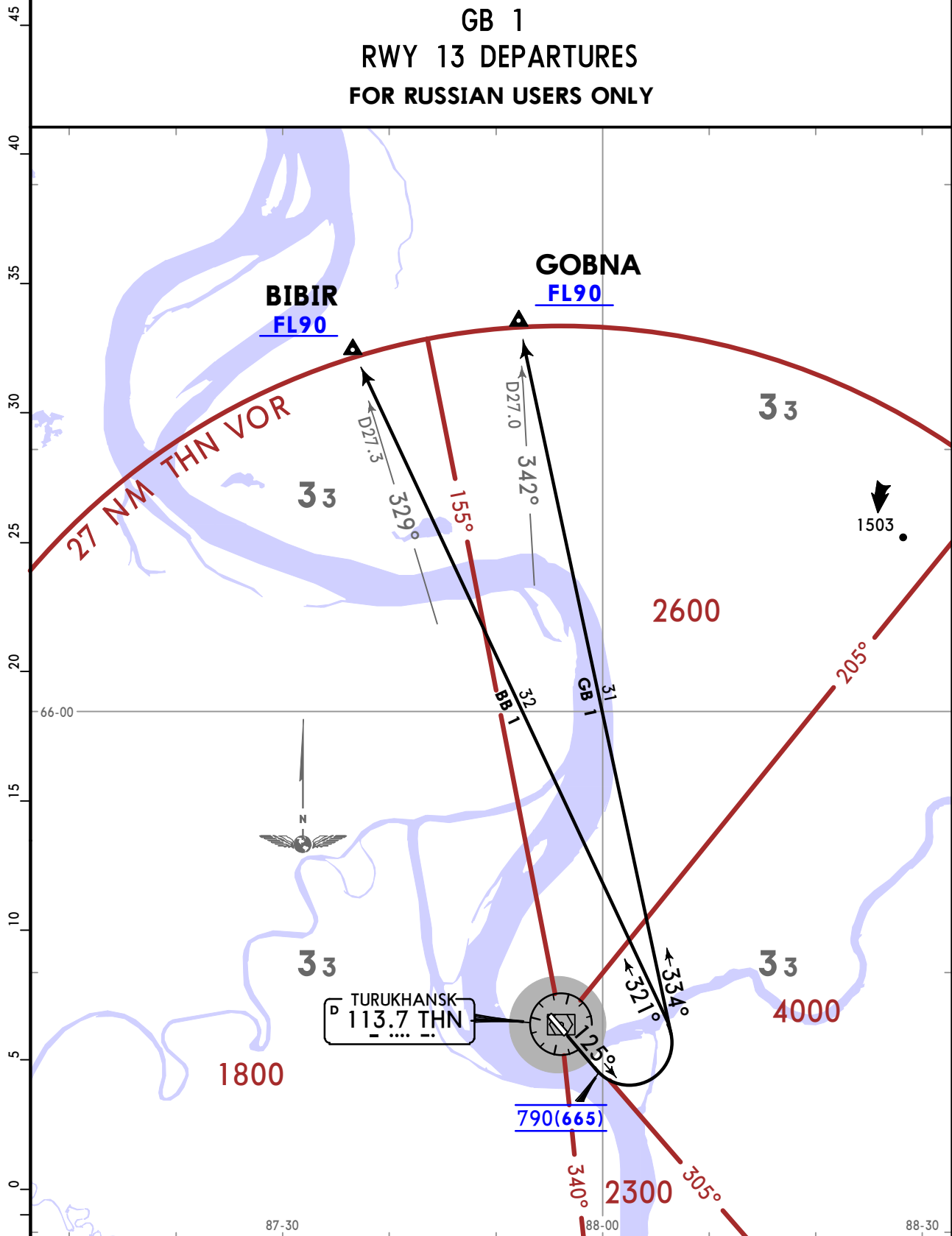
Apt Elev
128

QHN on request (QFE)
Trans alt: 4070 (3945)

BB 1

GB 1

RWY 13 DEPARTURES
FOR RUSSIAN USERS ONLY



These SIDs require minimum climb gradients
of
BB 1: 4.3%.
GB 1: 4.5%.

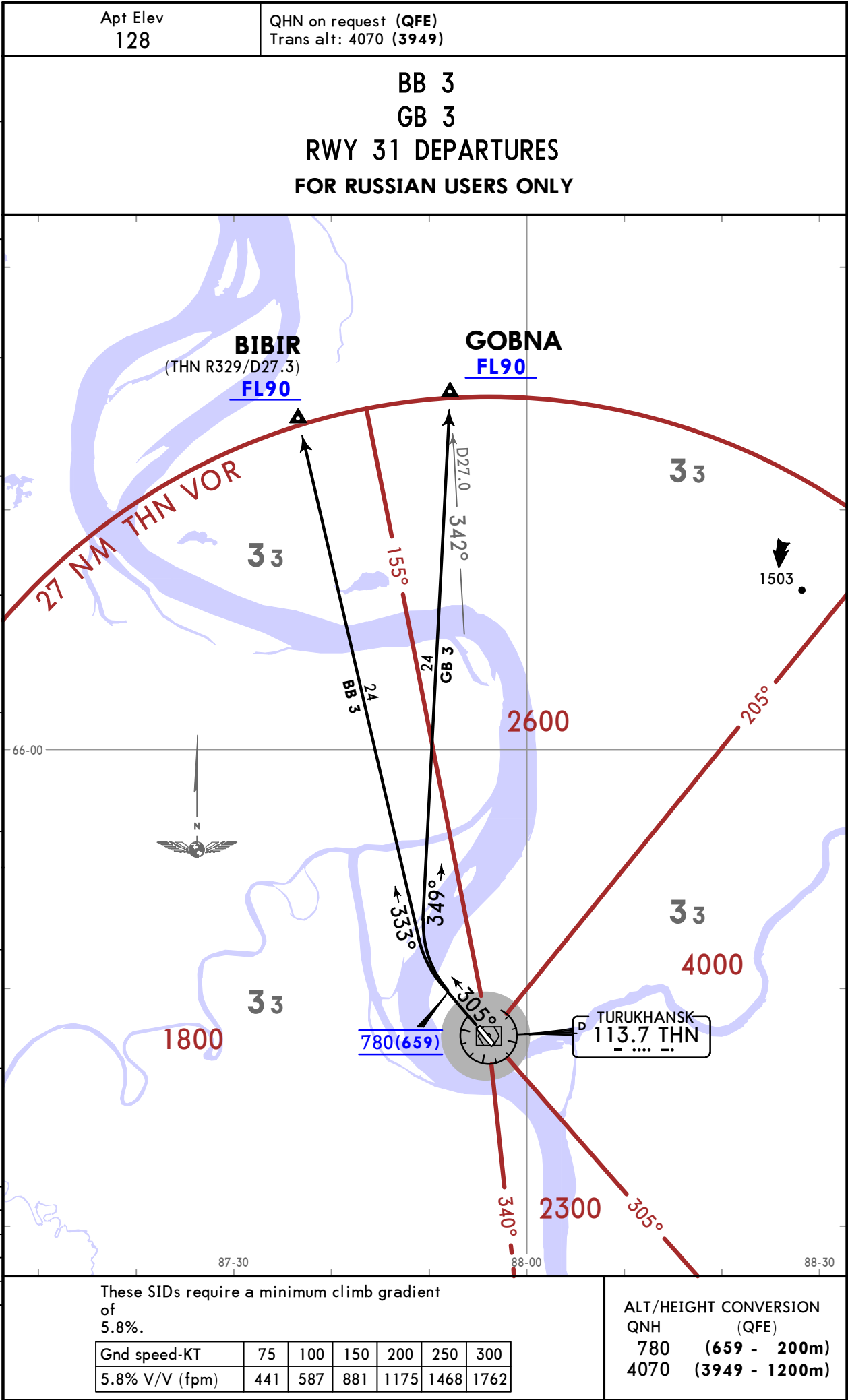
Gnd speed-KT	75	100	150	200	250	300
4.3% V/V (fpm)	327	435	653	871	1089	1306
4.5% V/V (fpm)	342	456	684	911	1139	1367

ALT/HEIGHT CONVERSION
QNH (QFE)
790 (665 - 200m)
4070 (3945 - 1200m)

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JEPPESSEN
7 APR 17 10-3L

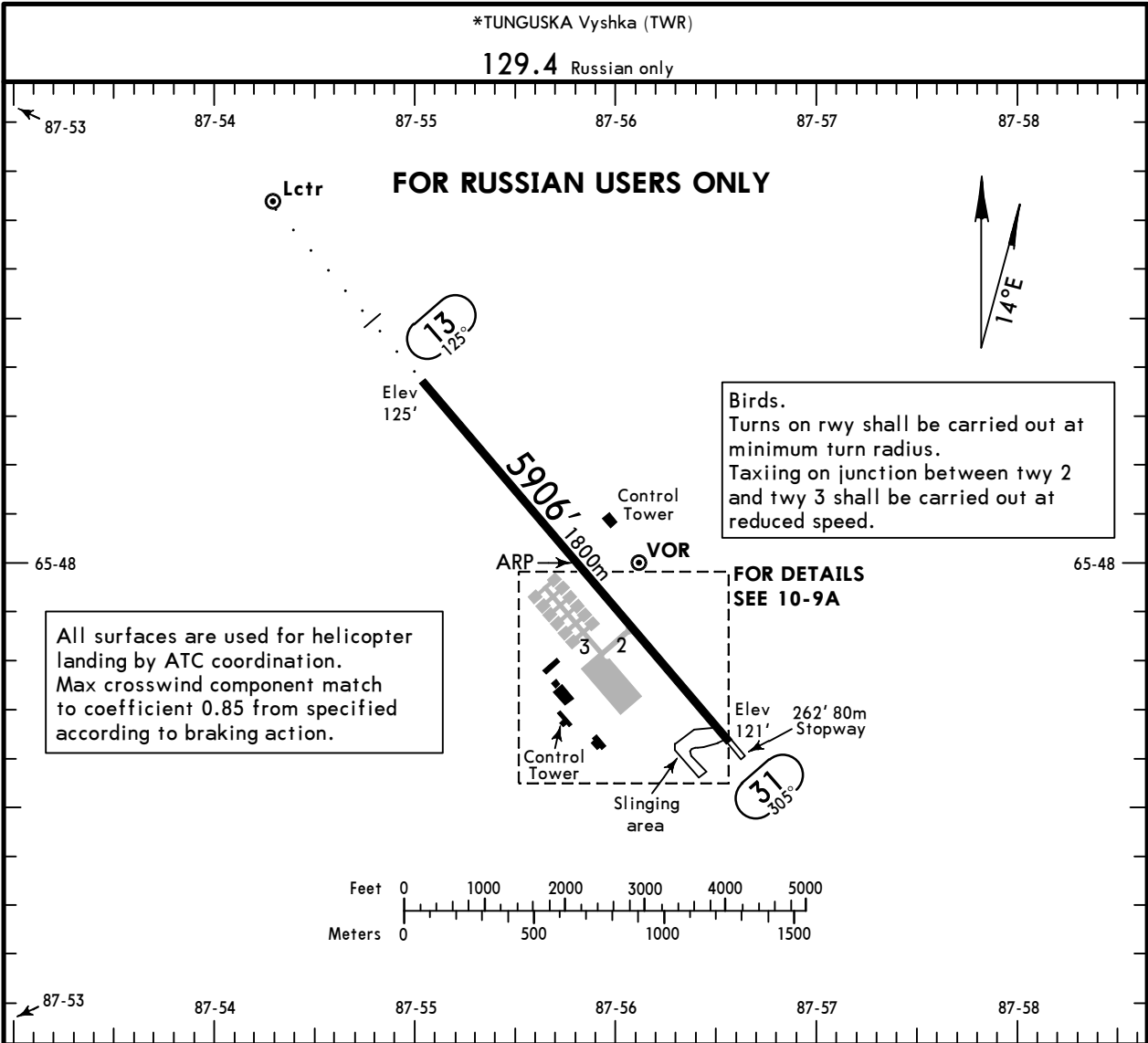
TURUKHANSK, RUSSIA
SID



UOTT/THX
Apt Elev 128'
N65 48.0 E087 55.8

JEPPESSEN
7 APR 17 10-9

TURUKHANSK, RUSSIA
TURUKHANSK



ADDITIONAL RUNWAY INFORMATION							
RWY				USABLE LENGTHS		TAKE-OFF	WIDTH
				LANDING	BEYOND		
				Threshold	Glide Slope		
13	RL (60m)	ALS	TDZ			5742'	92'
31	RL (60m)		TDZ			1750m	28m

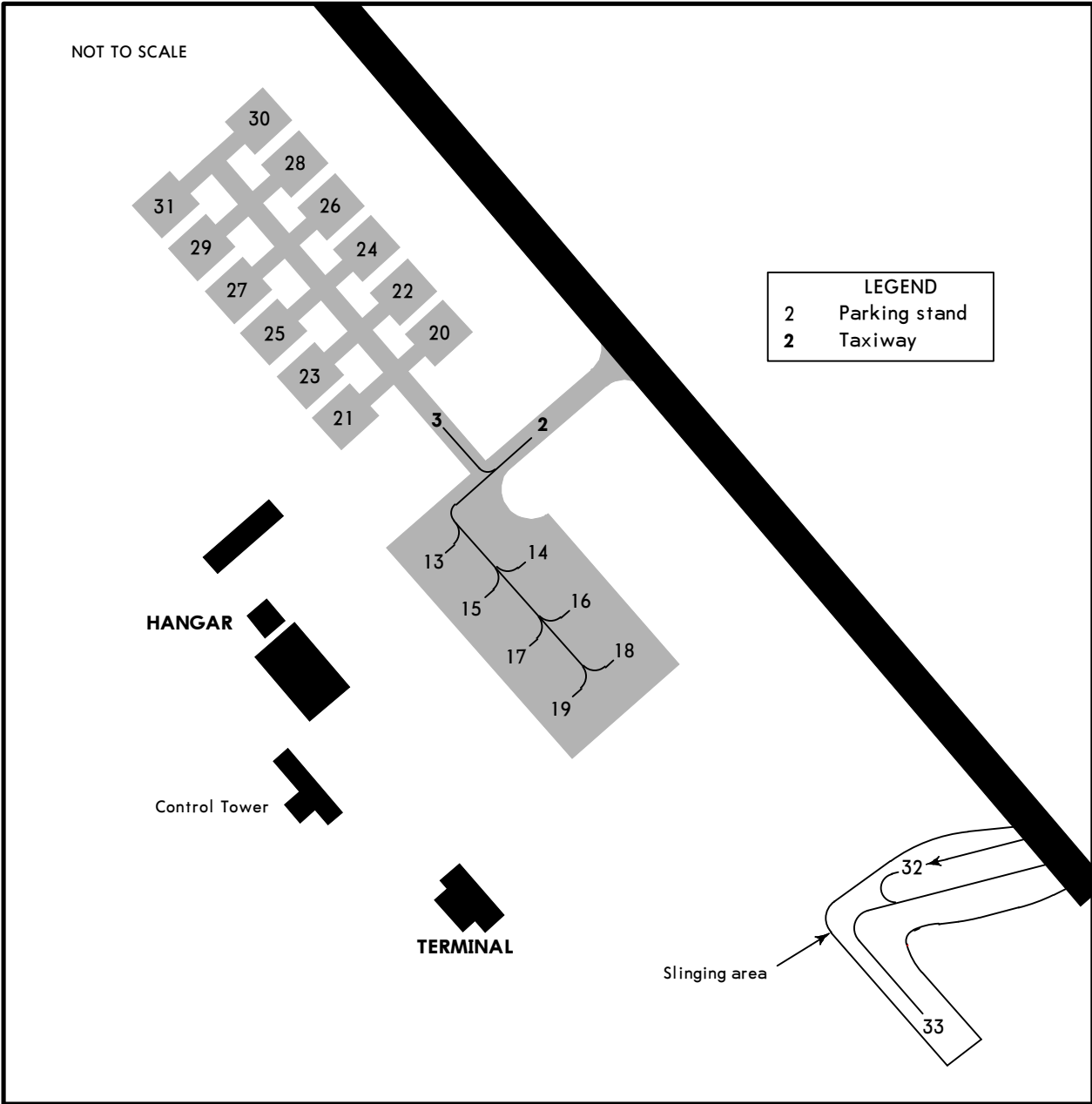
① First 165'/50m not available for take-off.

TAKE-OFF	
AIR CARRIER (JAA)	
All Rwys	
A	LVP must be in force RCLM (DAY only) or RL
B	250m
C	
D	300m
	RCLM (DAY only) or RL
	400m

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JEPPESEN
7 APR 17 **(10-9A)**

TURUKHANSK, RUSSIA
TURUKHANSK

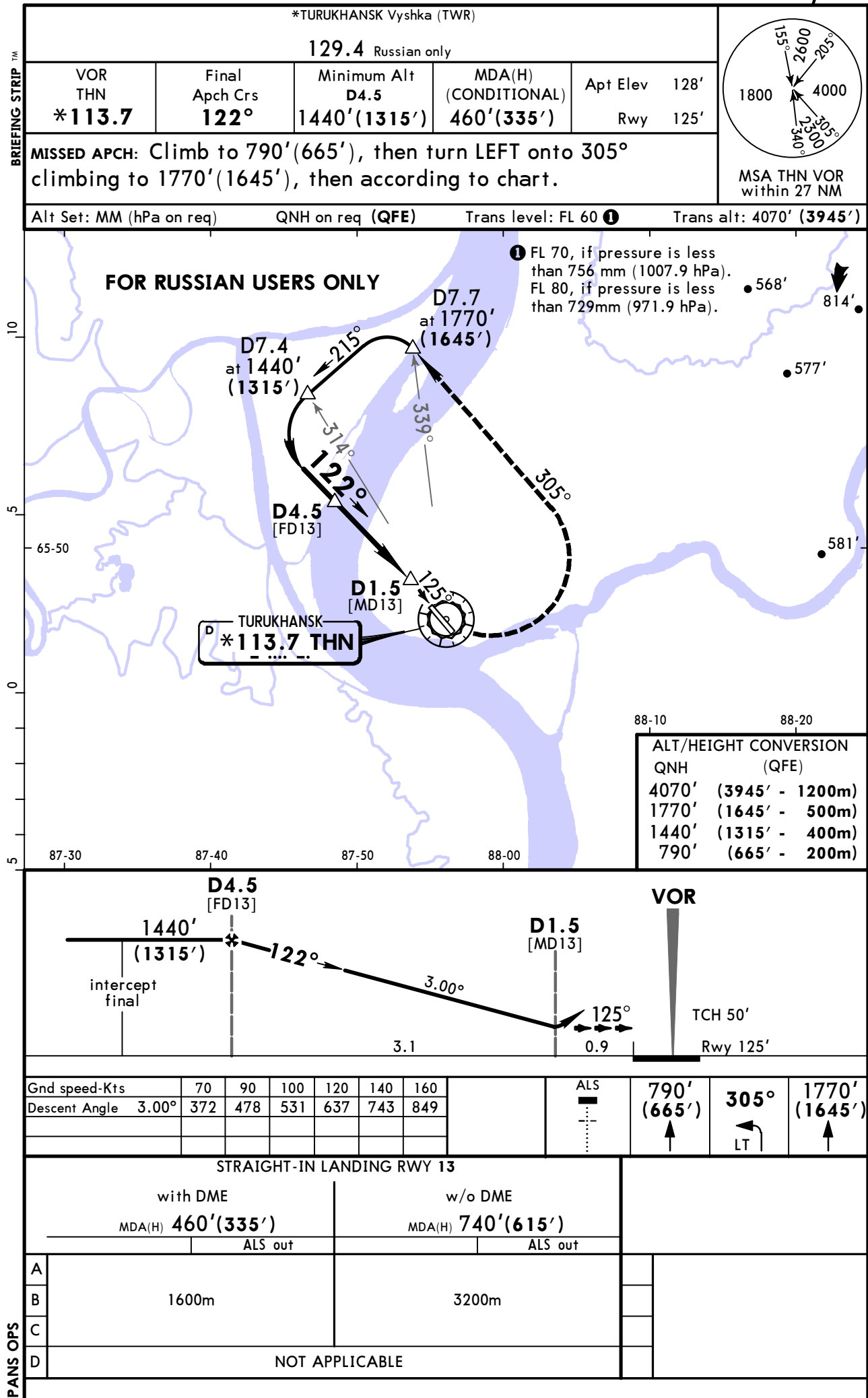


Stands 13 thru 18 and 20 thru 31 to be used for engine run-up test.
Stands 16 and 20 thru 31 are available for helicopters.

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JEPPesen
7 APR 17 **(13-1)**

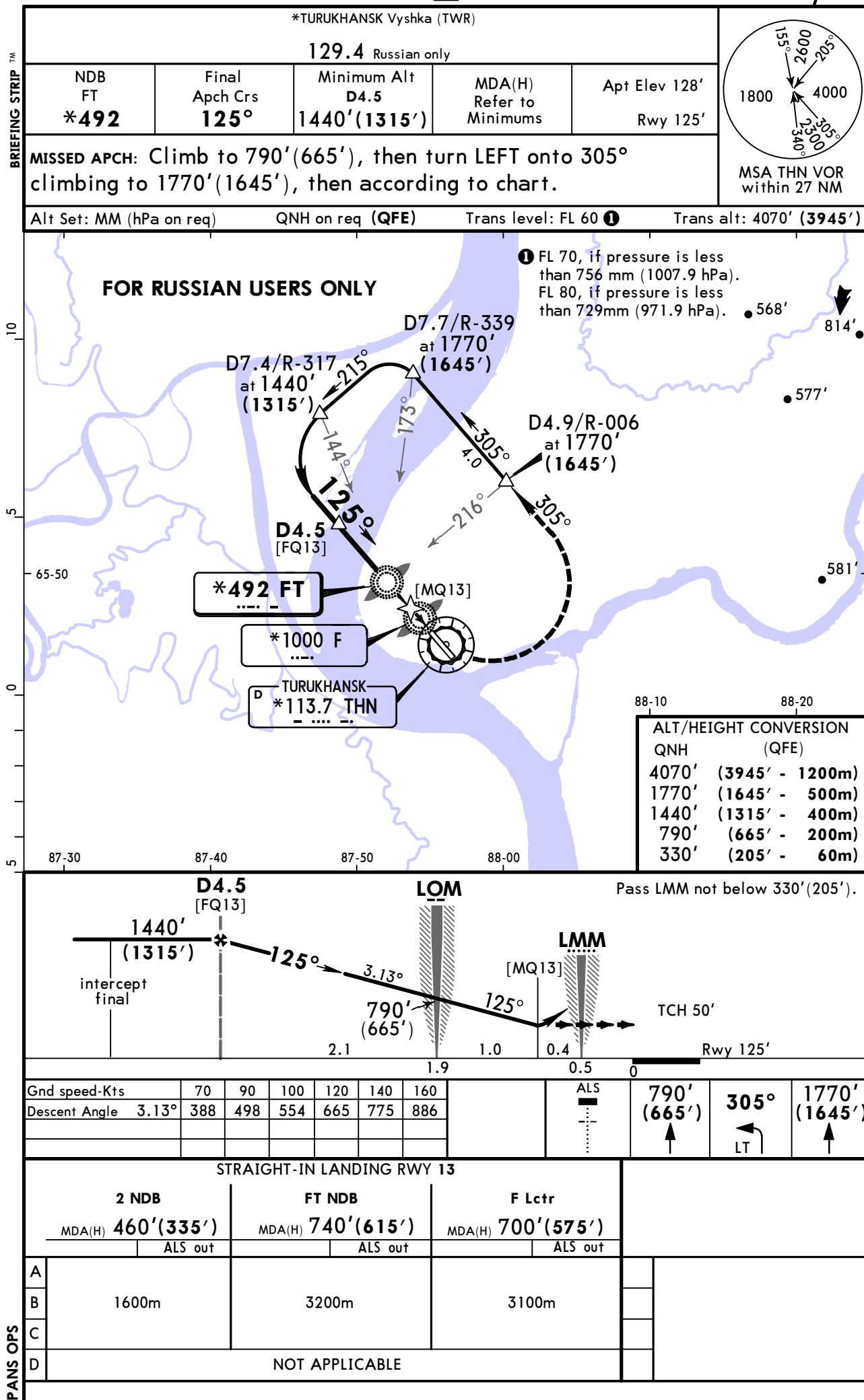
TURUKHANSK, RUSSIA
VOR DME Rwy 13



UOTT/THX
TURUKHANSK

JEPPESSEN
7 APR 17 **(16-1)**

TURUKHANSK, RUSSIA
2 NDB or NDB Rwy 13



TURUKHANSK, (TURUKHANSK - UOTT)

TERMINAL CHART CHANGE NOTICES

No Chart Change Notices for Airport UOTT