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Airport Information For UECT

Terminal Charts For UECT

Revision Letter For Cycle 13-2016

Change Notices

Notebook

General Information

Location: TALAKAN RUS
ICAO/IATA: UECT / TLK
Lat/Long: N59° 52.90', E111° 02.73'
Elevation: 1329 ft

Airport Use: Public
Daylight Savings: Not Observed
UTC Conversion: -9:00 = UTC
Magnetic Variation: 8.0° W

Fuel Types: Jet A-1
Customs: No
Airport Type: IFR
Landing Fee: Yes
Control Tower: No
Jet Start Unit: No
LLWS Alert: No
Beacon: No

Sunrise: 1913 Z
Sunset: 1401 Z

Runway Information

Runway: 01
Length x Width: 10171 ft x 138 ft
Surface Type: concrete
TDZ-Elev: 1329 ft
Lighting: Edge, ALS

Runway: 19
Length x Width: 10171 ft x 138 ft
Surface Type: concrete
TDZ-Elev: 1297 ft
Lighting: Edge, ALS

Communication Information

ATIS: 125.300 Non-English
Talakan Informatsiya Information: 124.200 Non-English
Talakan Transit Operations: 126.200 Non-English

UECT
TALAKAN

JEPPesen
20 NOV 15 (10-2)

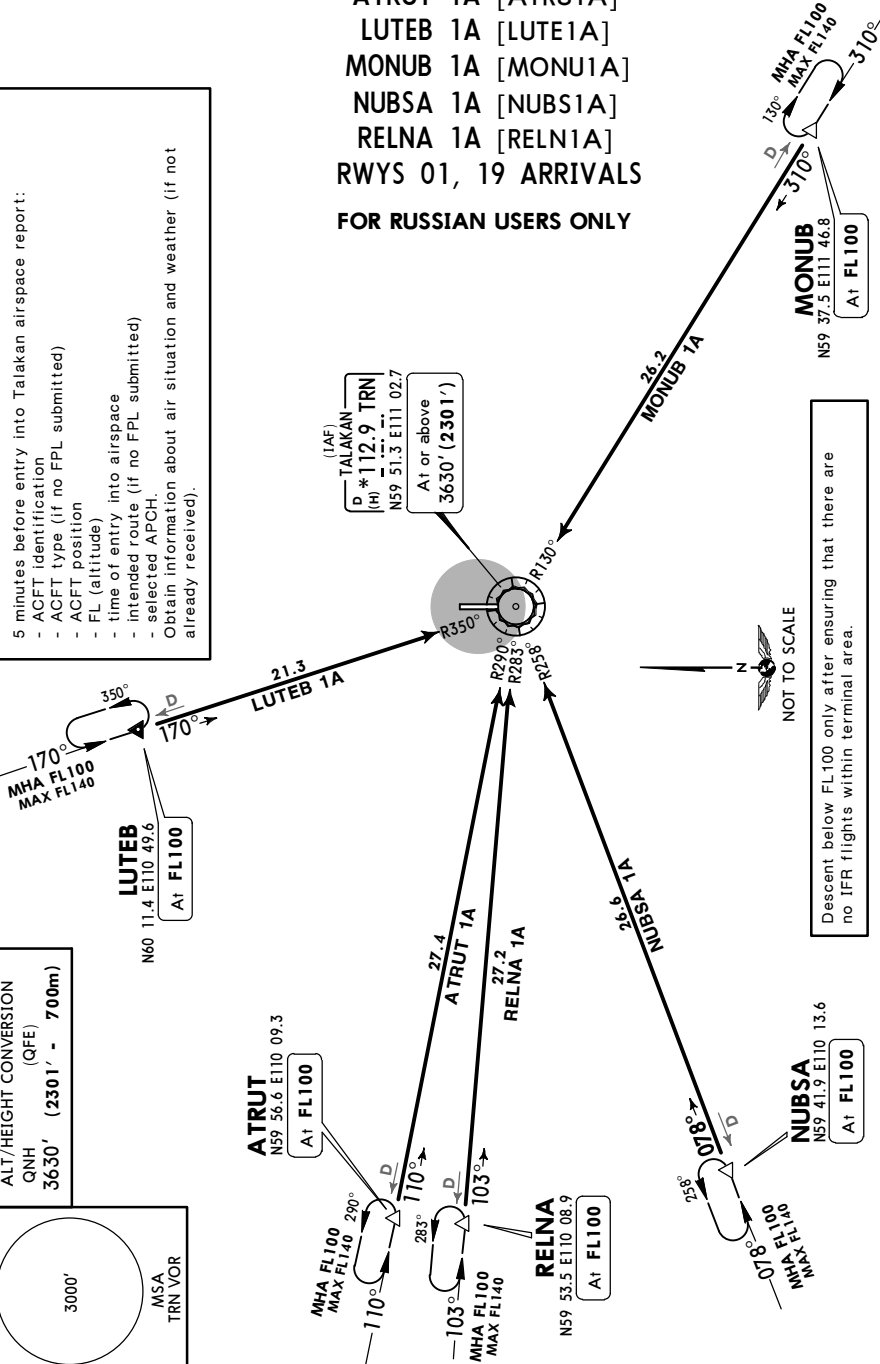
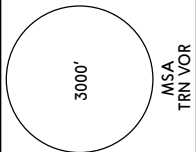
TALAKAN, RUSSIA
STAR

Apt Elev 1329'
Alt Set: MM (hPa on request) QNH on request (QFE)
Trans level: FL50 Trans alt: 3630' (2301')
DME required.

ATRUT 1A [ATRU1A]
LUTEB 1A [LUTE1A]
MONUB 1A [MONU1A]
NUBSA 1A [NUBS1A]
RELNA 1A [RELN1A]
RWYS 01, 19 ARRIVALS
FOR RUSSIAN USERS ONLY

5 minutes before entry into Talakan airspace report:
- ACFT identification
- ACFT type (if no FPL submitted)
- ACFT position
- FL (altitude)
- time of entry into airspace
- intended route (if no FPL submitted)
- selected APOCH
Obtain information about air situation and weather (if not already received).

ALT/HEIGHT CONVERSION
(QFE)
QNH 3630' (2301' - 700m)



NOT TO SCALE
Descent below FL100 only after ensuring that there are no IFR flights within terminal area.

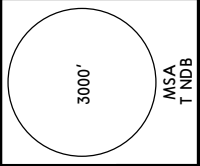
UET
TALAKAN

JEPPesen
20 NOV 15 (10-2A)

TALAKAN, RUSSIA
STAR

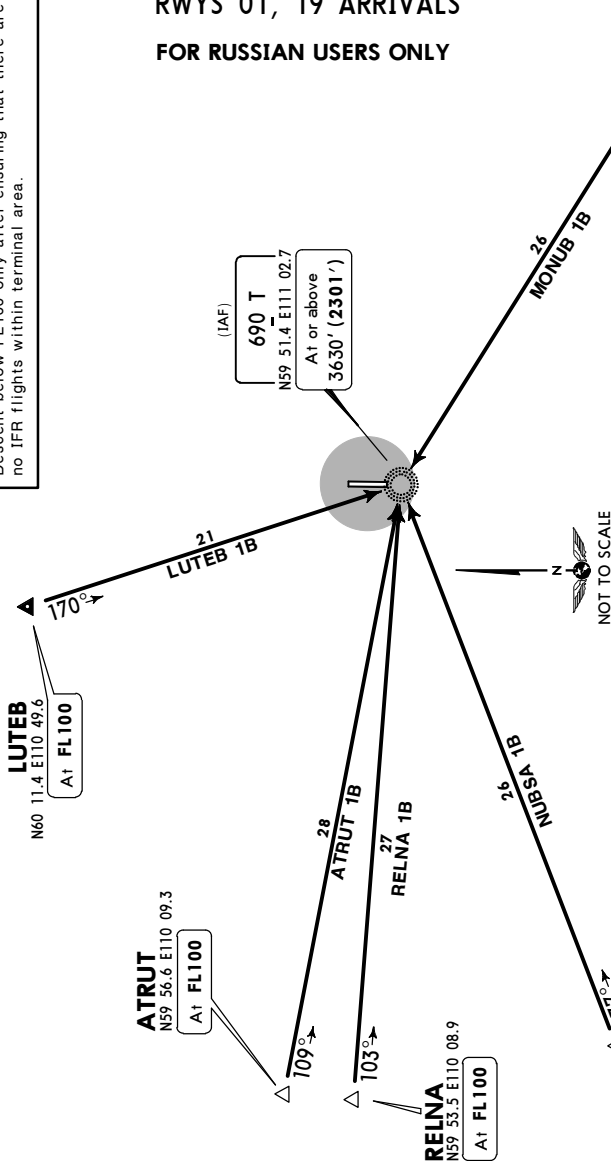
Apt Elev 1329' Alt Set: MM (hPa on request) QNH on request (QFE)
Trans level: FL50 Trans alt: 3630' (2301')

ATRUT 1B [ATRU1B]
LUTEB 1B [LUTE1B]
MONUB 1B [MONU1B]
NUBSA 1B [NUBS1B]
RELNA 1B [RELN1B]
RWYS 01, 19 ARRIVALS
FOR RUSSIAN USERS ONLY



ALT/HEIGHT CONVERSION
(QFE)
QNH 3630' (2301' - 700m)

Descent below FL100 only after ensuring that there are no IFR flights within terminal area.



5 minutes before entry into Talakan airspace report:

- ACFT identification
- ACFT type (if no FPL submitted)
- ACFT position
- FL (altitude)
- time of entry into airspace
- intended route (if no FPL submitted)
- selected APCH.

Obtain information about air situation and weather (if not already received).

UETC
TALAKAN

20 NOV 15

JEPPESSEN

10-3

TALAKAN, RUSSIA

SID

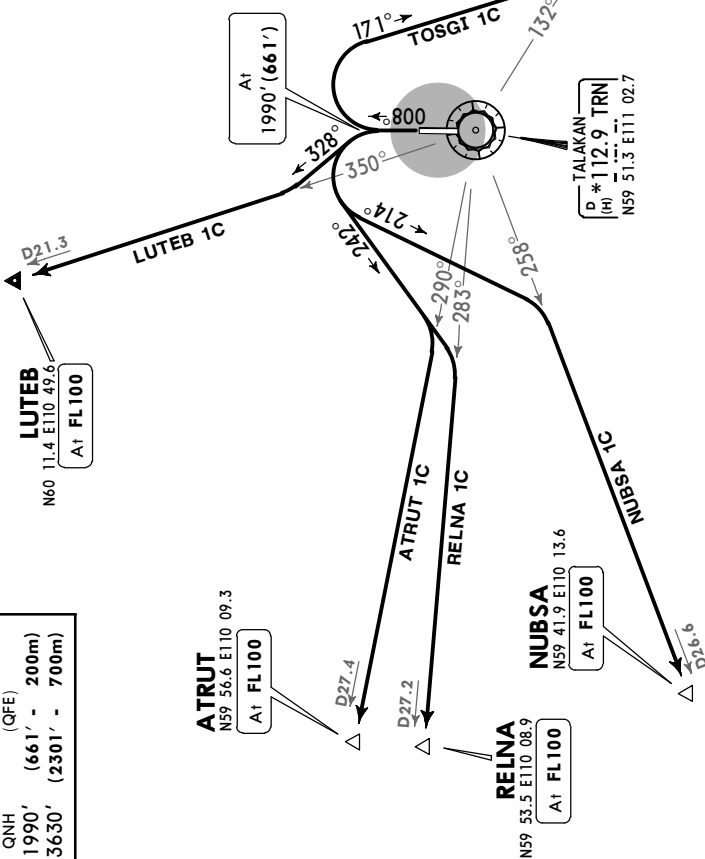
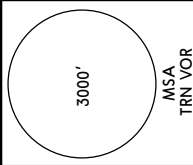
Apt Elev
1329'

QNH on request (QFE)

Trans level: FL50 Trans alt: 3630' (2301')

ATRUT 1C [ATRU1C]
LUTEB 1C [LUTE1C]
NUBSA 1C [NUBS1C]
RELNA 1C [RELN1C]
TOSGI 1C [TOSG1C]
RWY 01 DEPARTURES

FOR RUSSIAN USERS ONLY



Gnd speed-KT	75	100	150	200	250	300
4.4% V/V (fpm)	334	446	668	891	1114	1337
5.0% V/V (fpm)	380	506	760	1013	1266	1519
5.1% V/V (fpm)	387	516	775	1033	1291	1549

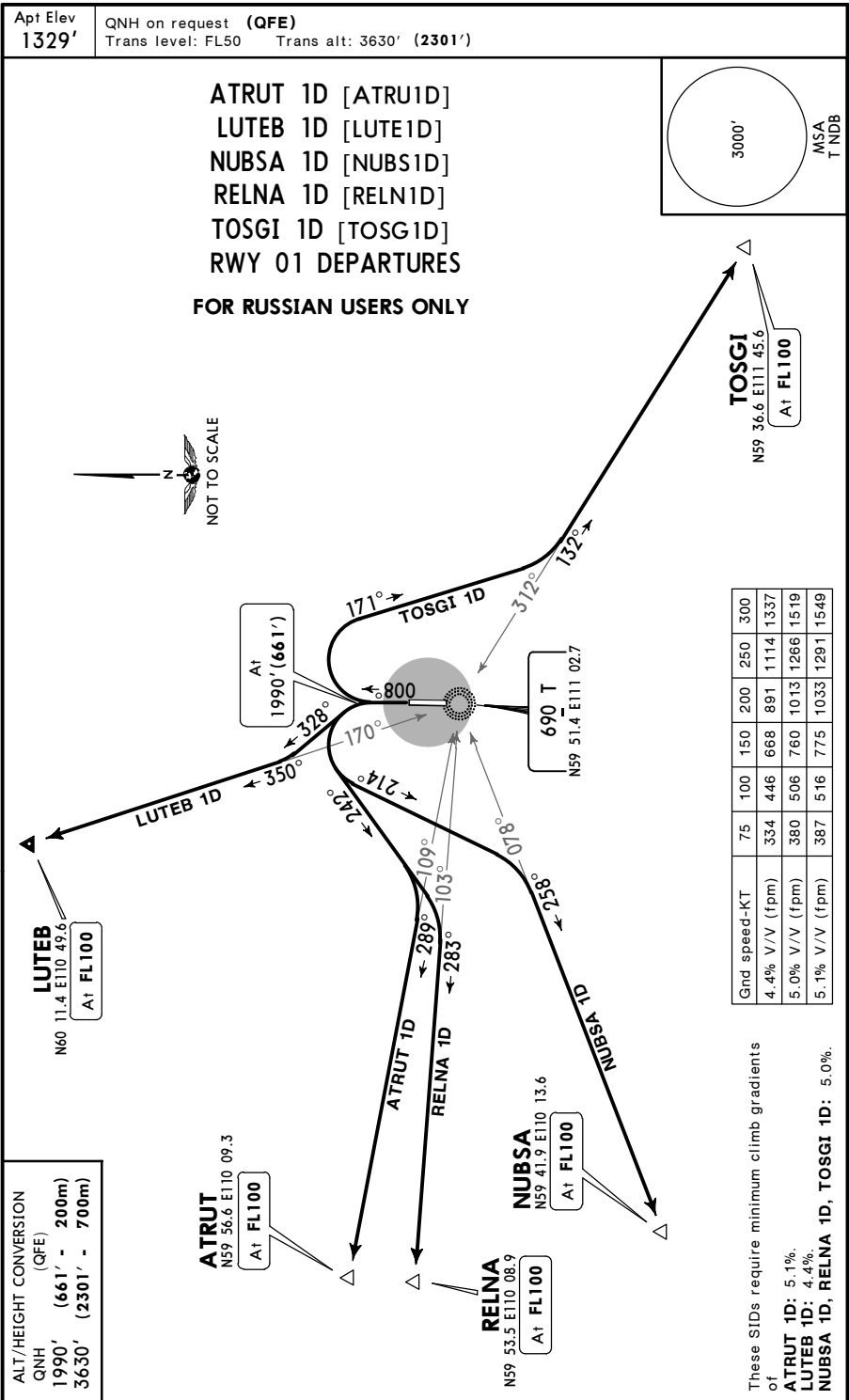
These SIDs require minimum climb gradients of

ATRUT 1C: 5.1%
LUTEB 1C: 4.4%
NUBSA 1C, RELNA 1C, TOSGI 1C: 5.0%.

UET
TALAKAN

JEPPesen
20 NOV 15 (10-3A)

TALAKAN, RUSSIA
SID



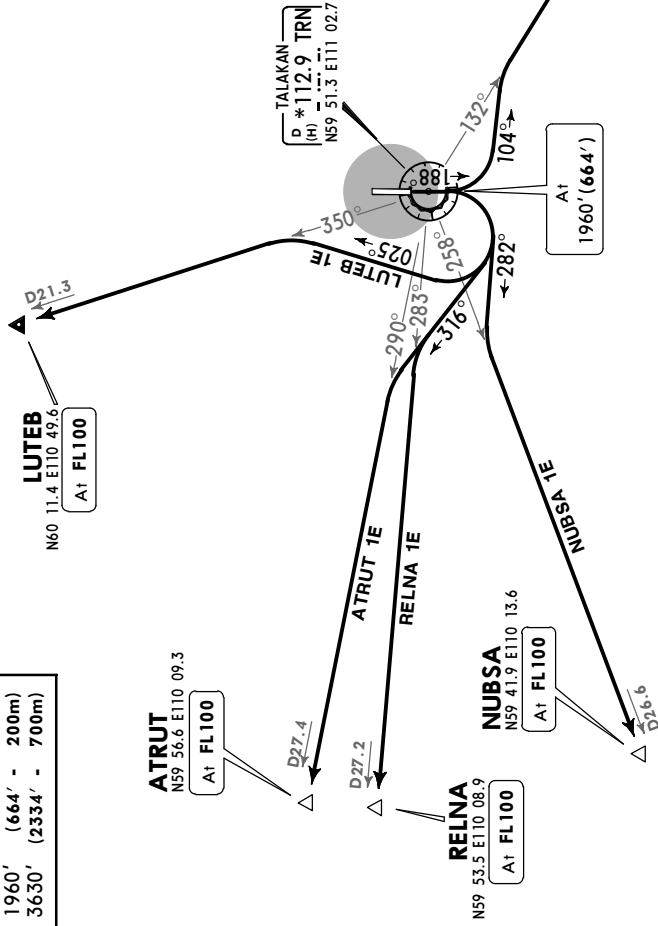
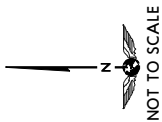
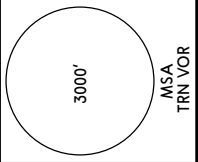
UECT
TALAKAN

JEPPesen
20 NOV 15 (10-3B)

TALAKAN, RUSSIA
SID

Apt Elev 1329' QNH on request (QFE)
Trans level: FL50 Trans alt: 3630' (2334')

ATRUT 1E [ATRU1E]
LUTEB 1E [LUTE1E]
NUBSA 1E [NUBS1E]
RELNA 1E [RELN1E]
TOSGI 1E [TOSG1E]
RWY 19 DEPARTURES
FOR RUSSIAN USERS ONLY



Grnd speed-KT	75	100	150	200	250	300
3.6% V/V (fpm)	273	365	547	729	911	1094
5.0% V/V (fpm)	380	506	760	1013	1266	1519
5.4% V/V (fpm)	410	547	820	1094	1367	1641
5.5% V/V (fpm)	418	557	835	1114	1392	1671

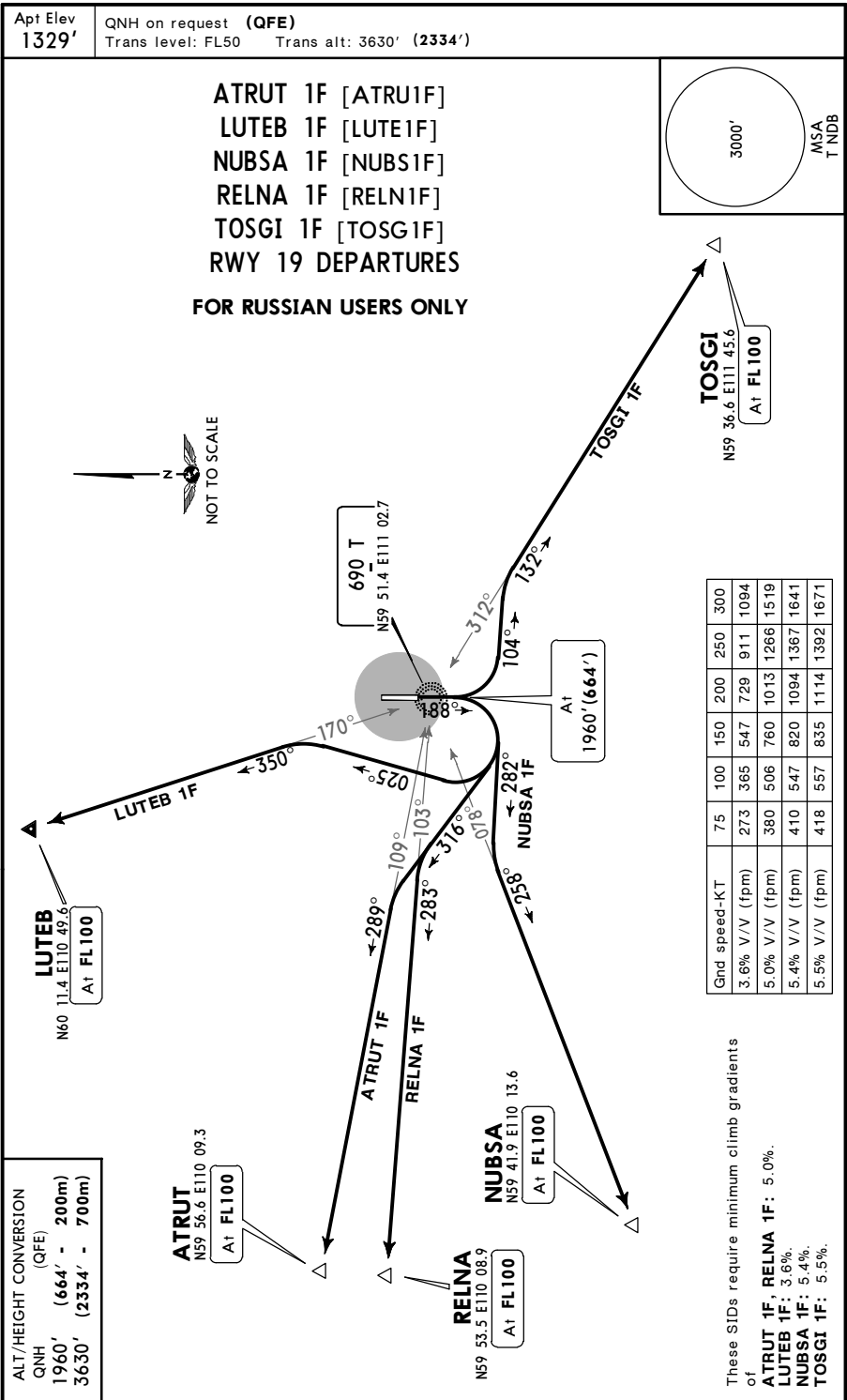
These SIDs require minimum climb gradients of
ATRUT 1E: RELNA 1E: 5.0%.
LUTEB 1E: 3.6%.
NUBSA 1E: 5.4%.
TOSGI 1E: 5.5%.

ALT/HEIGHT CONVERSION
QNH (QFE)
1960' - 200m
3630' - 700m

UECT
TALAKAN

JEPPesen
20 NOV 15 (10-3C)

TALAKAN, RUSSIA
SID



UET

Apt Elev **1329'**
N59 52.9 E111 02.7



JEPPESSEN

22 MAY 15

(10-9)

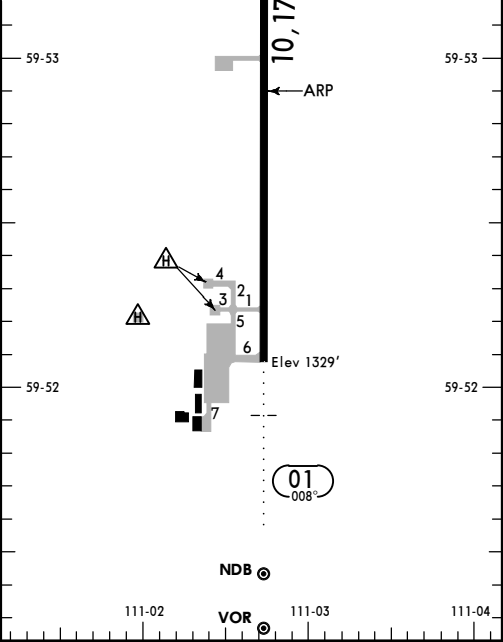
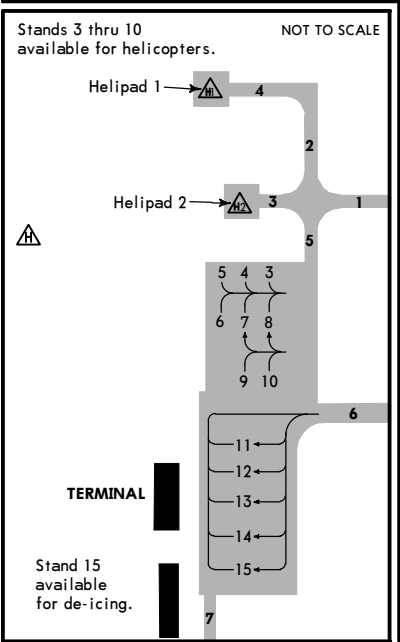
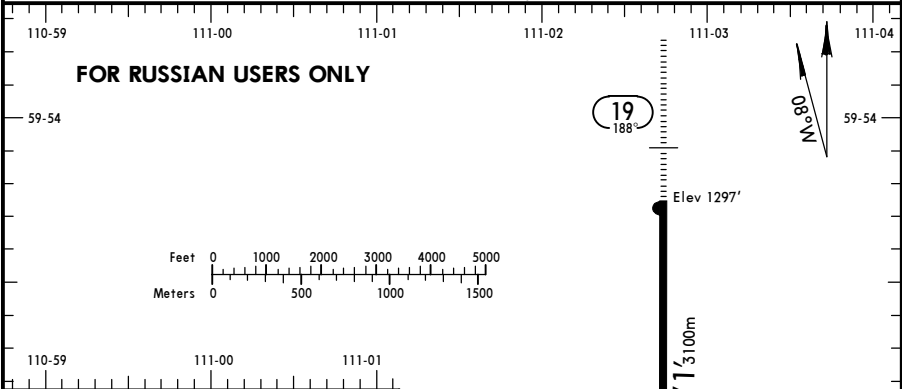
Eff 28 May

TALAKAN, RUSSIA

TALAKAN

*TALAKAN Informatsiya

124.2 Russian only



ADDITIONAL RUNWAY INFORMATION

RWY					USABLE LENGTHS		TAKE-OFF	WIDTH
					LANDING BEYOND			
					Threshold	Glide Slope		
01	RL (59m)	ALS	PAPI-L (2.67°)					138'
19	RL (59m)	HIALS	PAPI-L (2.67°)			9077' 2767 m		42m

TAKE-OFF

AIR CARRIER (JAA)

All Rwy's

LVP must be in force

RCLM (DAY only)
or RL

RCLM (DAY only)
or RL

A			
B	250m		400m
C			
D	300m		

UET

 **JEPPESSEN**

22 MAY 15

10-9A

Eff 28 May

TALAKAN, RUSSIA

TALAKAN

AIRPORT REGULATIONS

Engines start-up, warm-up, run-up and acft movement shall be carried out by the decision of pilot-in-command with reporting to the controller of TALAKAN FIS.

The responsibility for maintaining the safe intervals between acft during engines start-up, warm-up, run-up and taxiing procedures shall be imposed on the pilot-in-command.

DEPARTURE

Departure clearance shall be given by the controller.

Having taken the decision on carrying out the departure the pilot-in-command shall:

- inform the controller 5 min before engines start-up about:
 - acft type (if the flight plan was not submitted),
 - acft position,
 - EOBT,
 - aerodrome of first landing,
 - flight number,
 - acft identification (call sign),
 - SID designation.
- request and receive from controller the information about:
 - all changes of the operative and meteorological information,
 - air situation, positions of departing and approaching aircraft, meteorological and ornithological situations,
 - availability of permission and instructions for climbing to flight level (altitude),
 - positions of aircraft on the manoeuvring area relative to each other,
 - recommended time of take-off.

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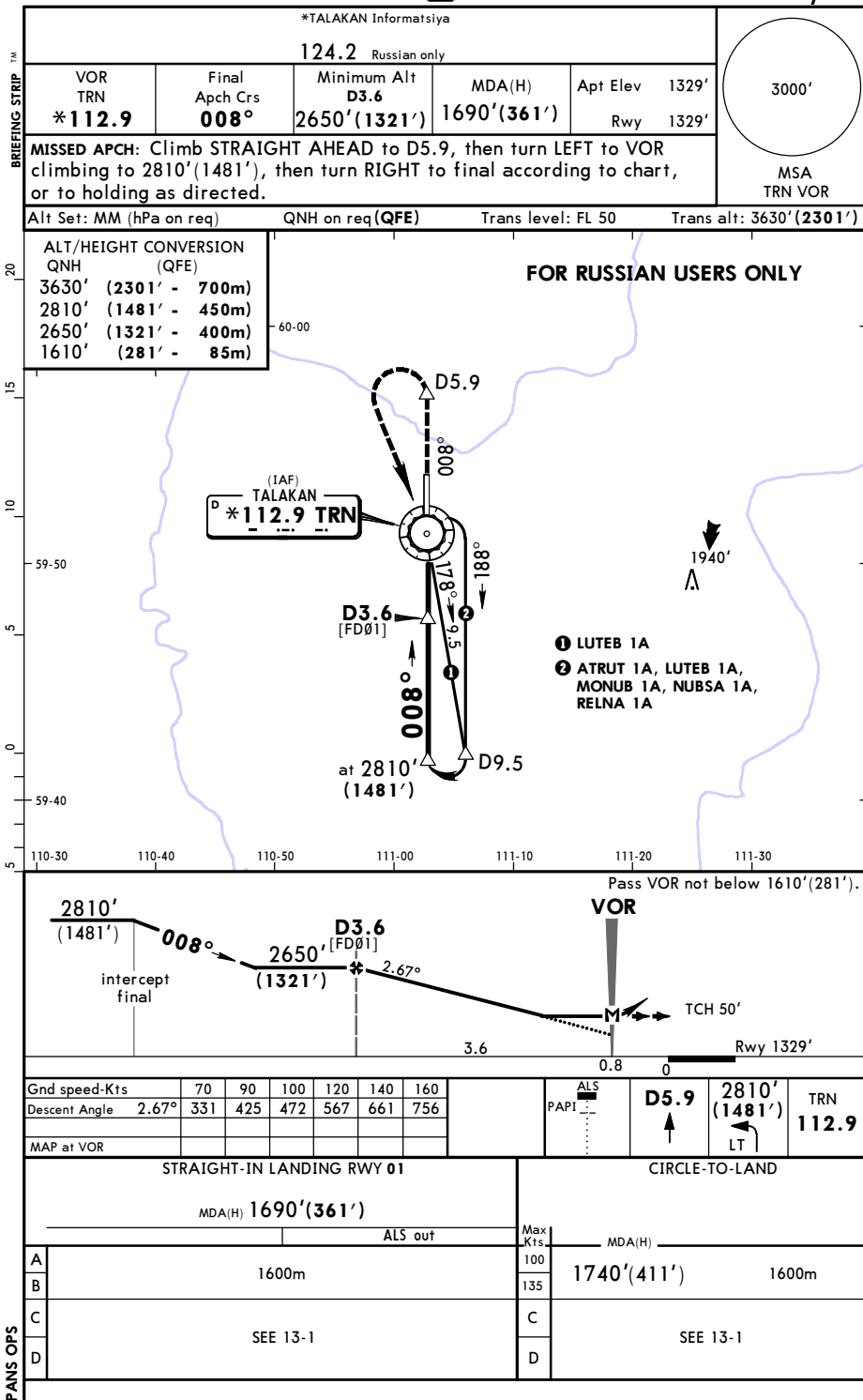
PANS OPS

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UETC
TALAKAN

JEPPesen
8 JAN 16 **(13-2)** **CAT A & B**

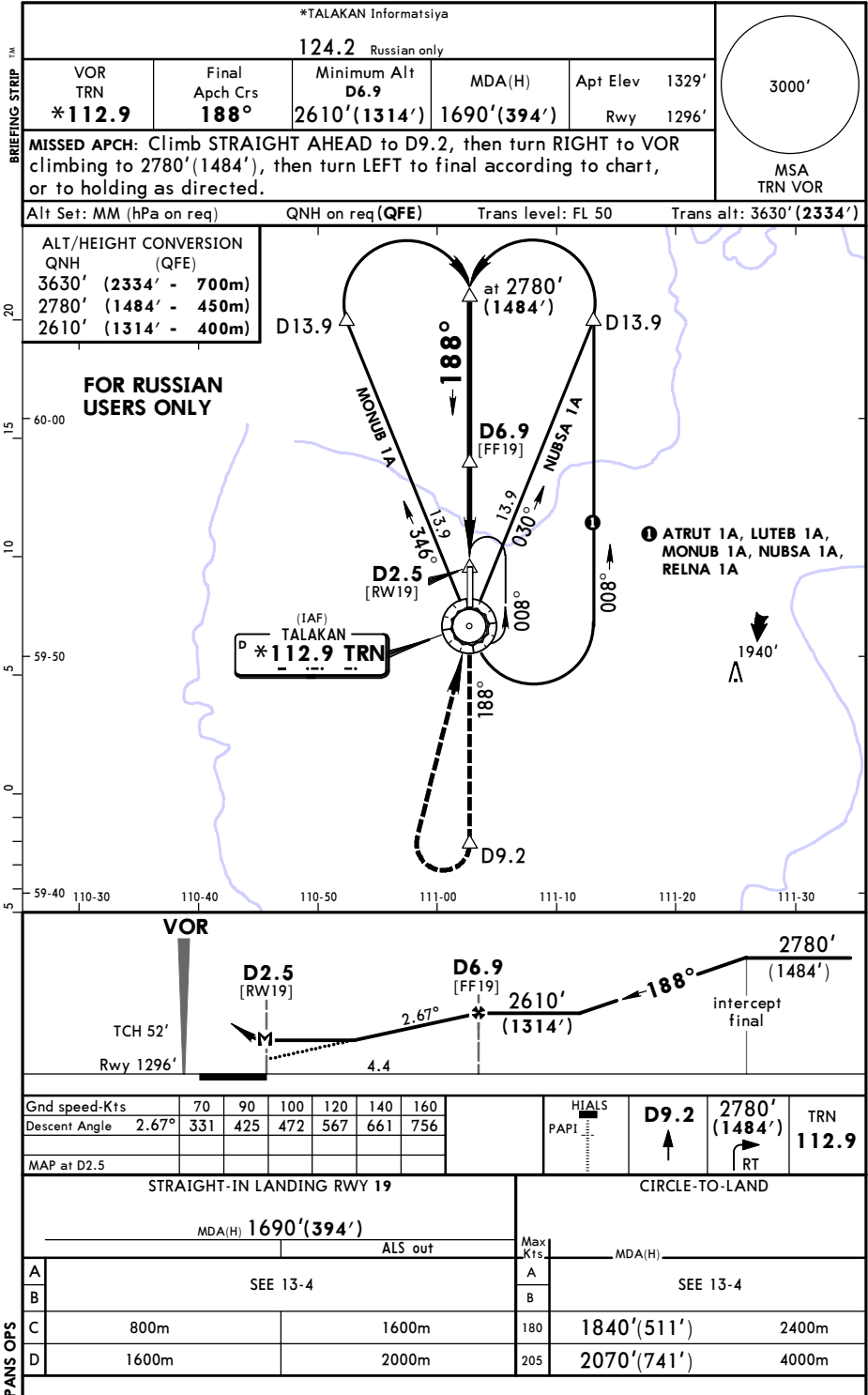
TALAKAN, RUSSIA
VOR DME Rwy 01



UETC
TALAKAN

JEPPESSEN
8 JAN 16 (13-3) CAT C & D

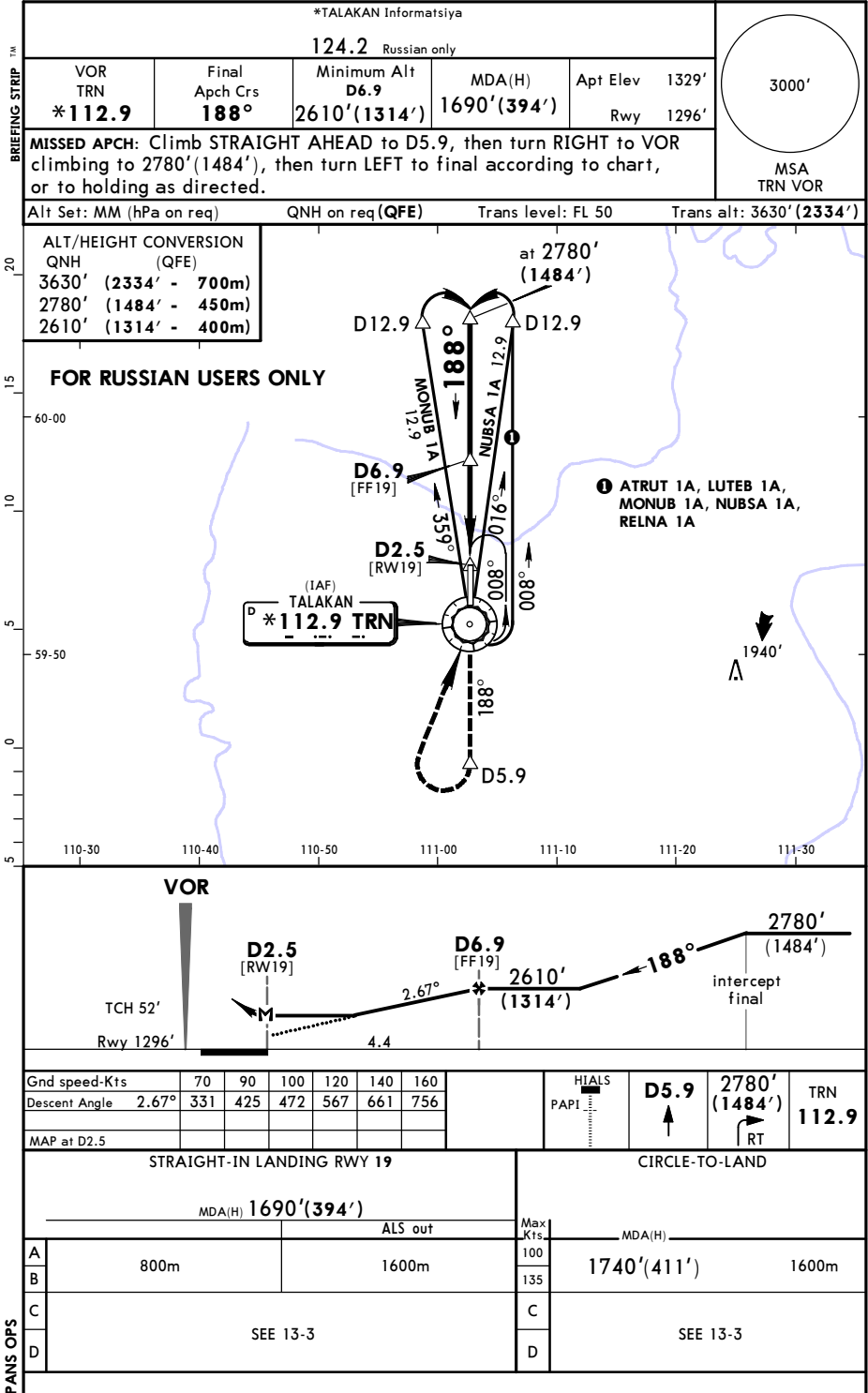
TALAKAN, RUSSIA
VOR DME Rwy 19



UETC
TALAKAN

JEPPESEN
8 JAN 16 (13-4) CAT A & B

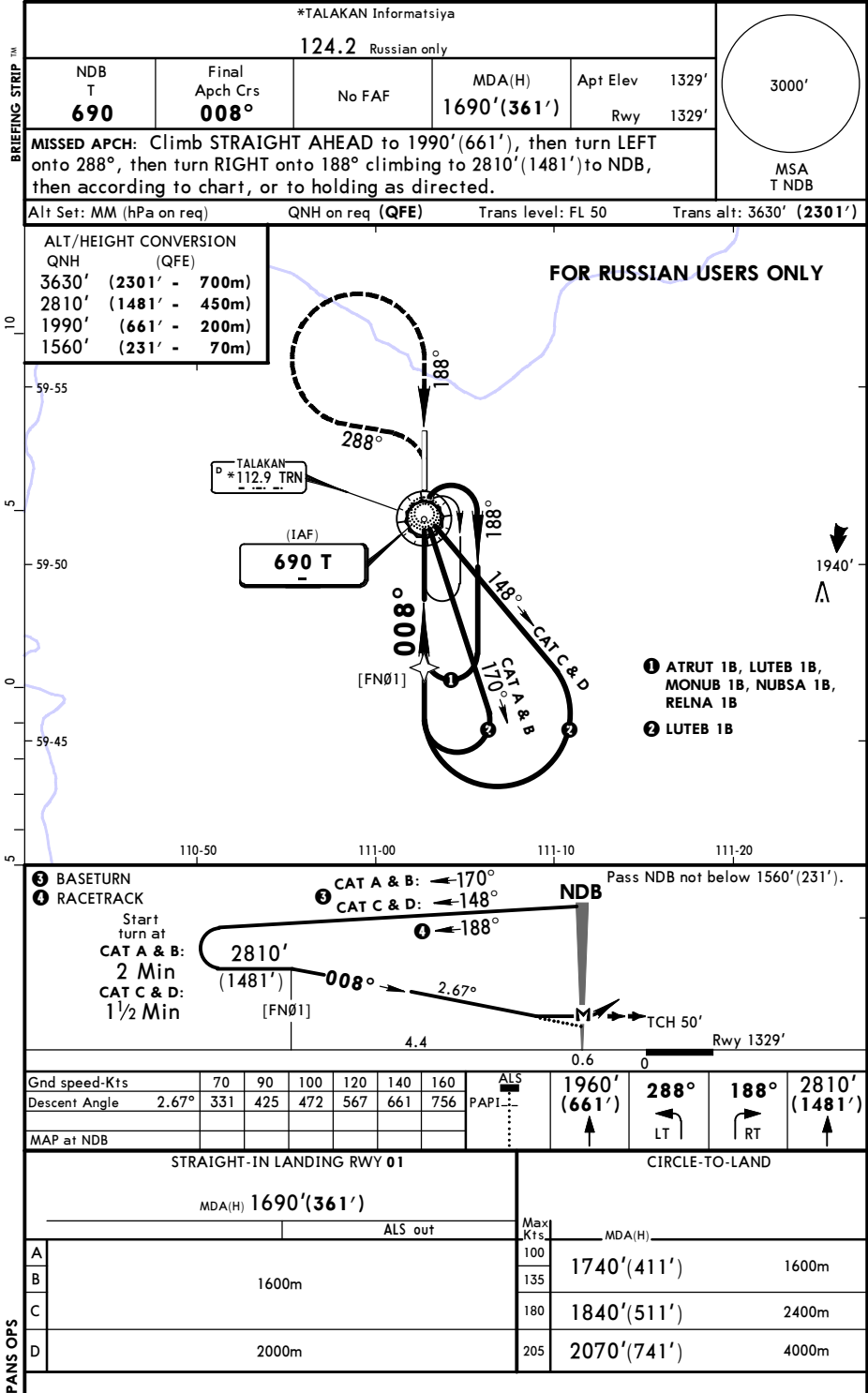
TALAKAN, RUSSIA
VOR DME Rwy 19



UETC
TALAKAN

JEPPesen
8 JAN 16 **16-1**

TALAKAN, RUSSIA
NDB Rwy 01



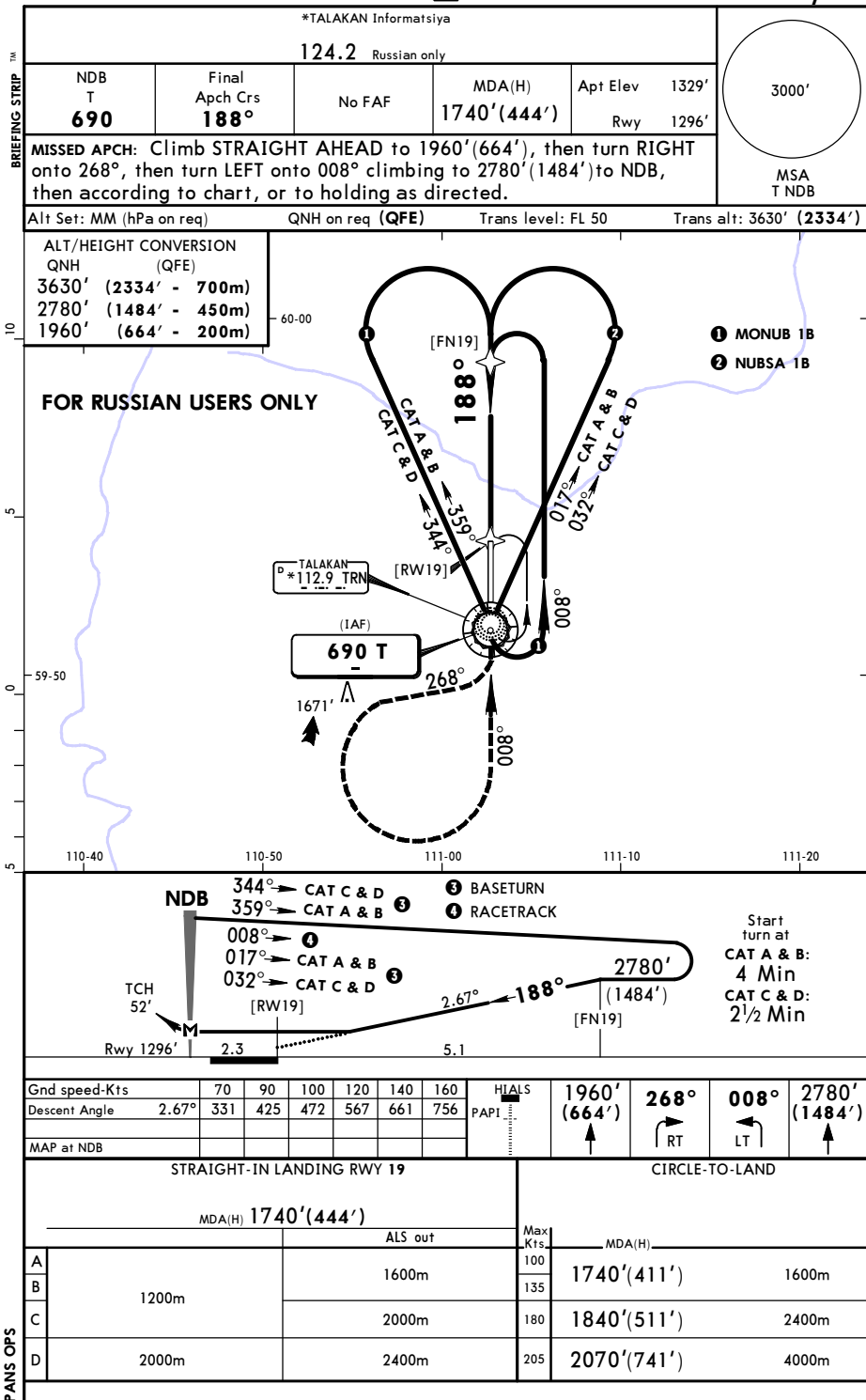
CHANGES: Circling minimums.

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UETC
TALAKAN

JEPPesen
8 JAN 16 **16-2**

TALAKAN, RUSSIA
NDB Rwy 19



TALAKAN, (TALAKAN - UECT)

TERMINAL CHART CHANGE NOTICES

No Chart Change Notices for Airport UECT