

05-APR-2018

RGA-SAWE**1-10****AOI**

AOI

GENERAL**Operational Hours****ATS Hours:** 0900-0300**AD ADMIN Hours:** 0900-0300, other times O/R**Airport Information****RFF:** CAT 5**PCN:** RWY 08/26: 54/R/C/W/T**Customs:** 0900-0300 O/R**Operation****Taxi/Parking**

180°-turns of ACFT over 20t / 44092lbs on RWY ends only.

Taxi at reduced speed and strictly follow TWY CL.

Taxi into stands under own PWR with marshalling assistance, unless otherwise indicated by ATC.

Engine Run-up

Engine tests not allowed BTN 0100-1100.

Warnings

Birds in vicinity of AD.

ARRIVAL**Speed**

MAX IAS 250KT below FL100 within airspace classes B, C, D and G.

Communication**COM Failure:** See CRAR.**Arrival Procedure****Non-standard GP Intercept Position on RWY 26**

GP intercepts RWY 26 at 332m / 1088ft after landing threshold.

Remaining DIST beyond GP is 1668m / 5474ft.

DEPARTURE**Take-off Minima**

RWY		08/26		
Multi ENG	ft - m/km	0 - 550V	HJ only	For conditions check CRAR
		0 - 800V	HN	

Speed

MAX IAS 250KT below FL100 within airspace classes B, C, D and G.

Communication**COM Failure:** See CRAR.**Departure Procedure****Noise Abatement Procedure:** Use TKOF PROC B.

05-APR-2018

RGA-SAWE**1-20****AOI****AOI****DEPARTURE****De-Icing**

AVBL H24

Effective 24-MAY-2018

17-MAY-2018

RGA-SAWE

Argentina Rio Grande

AGC

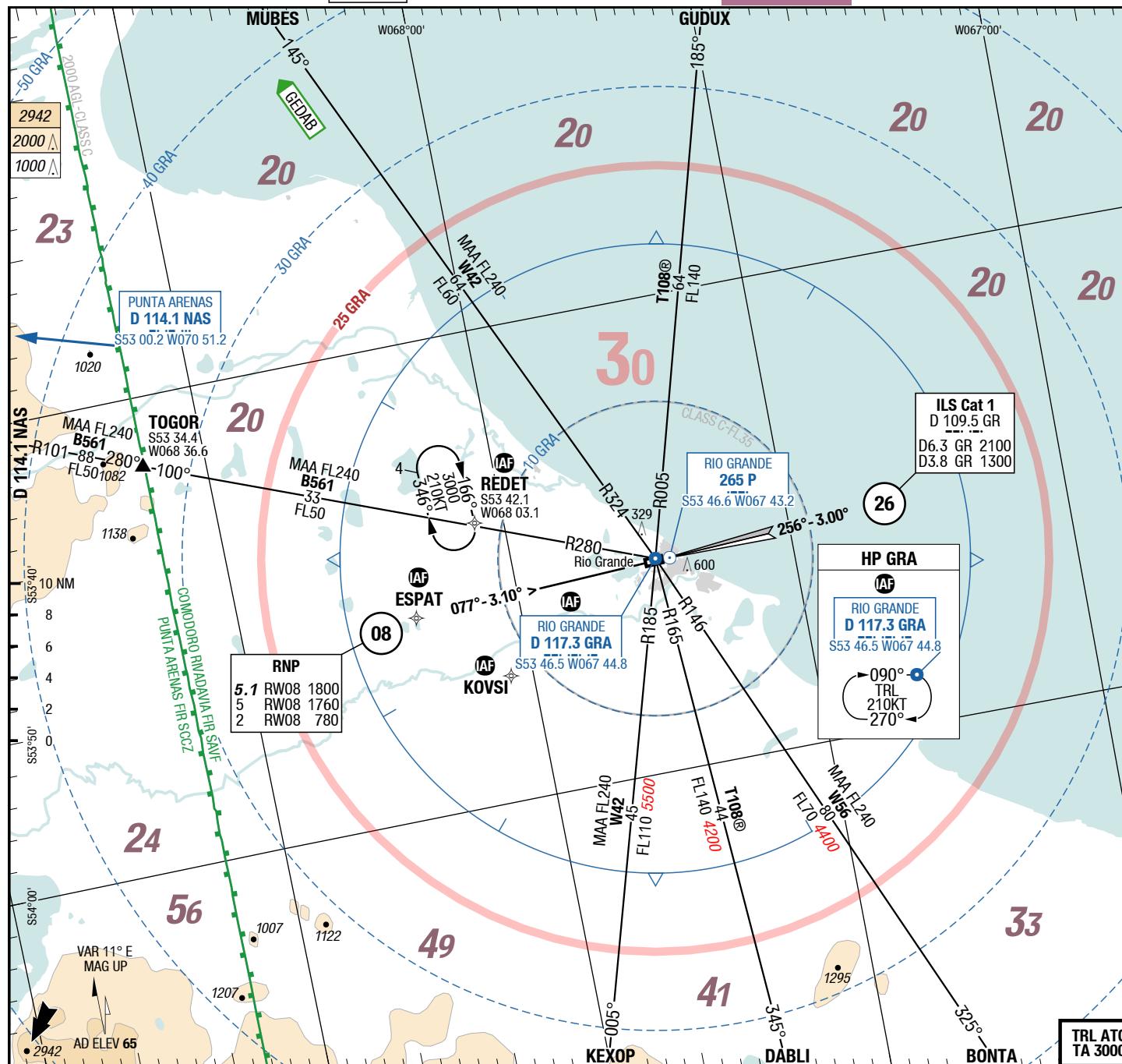
AFC

Rio Grande Argentina

AGC

AFC

2-10



CTL	118.300 120.200
APP	118.300 120.200
TWR	118.300 120.200
GND	118.300 120.200

Landing RWY system:

08	83.0° 60 L 2000 x 45
26	60 L 45 x 2000 3.0° +0.3% TDZ --- (%) / THR 43 (2hPa)

Effective 24-MAY-2018

17-MAY-2018

RGA-SAWE

Argentina Rio Grande

AGC

Rio Grande Argentina

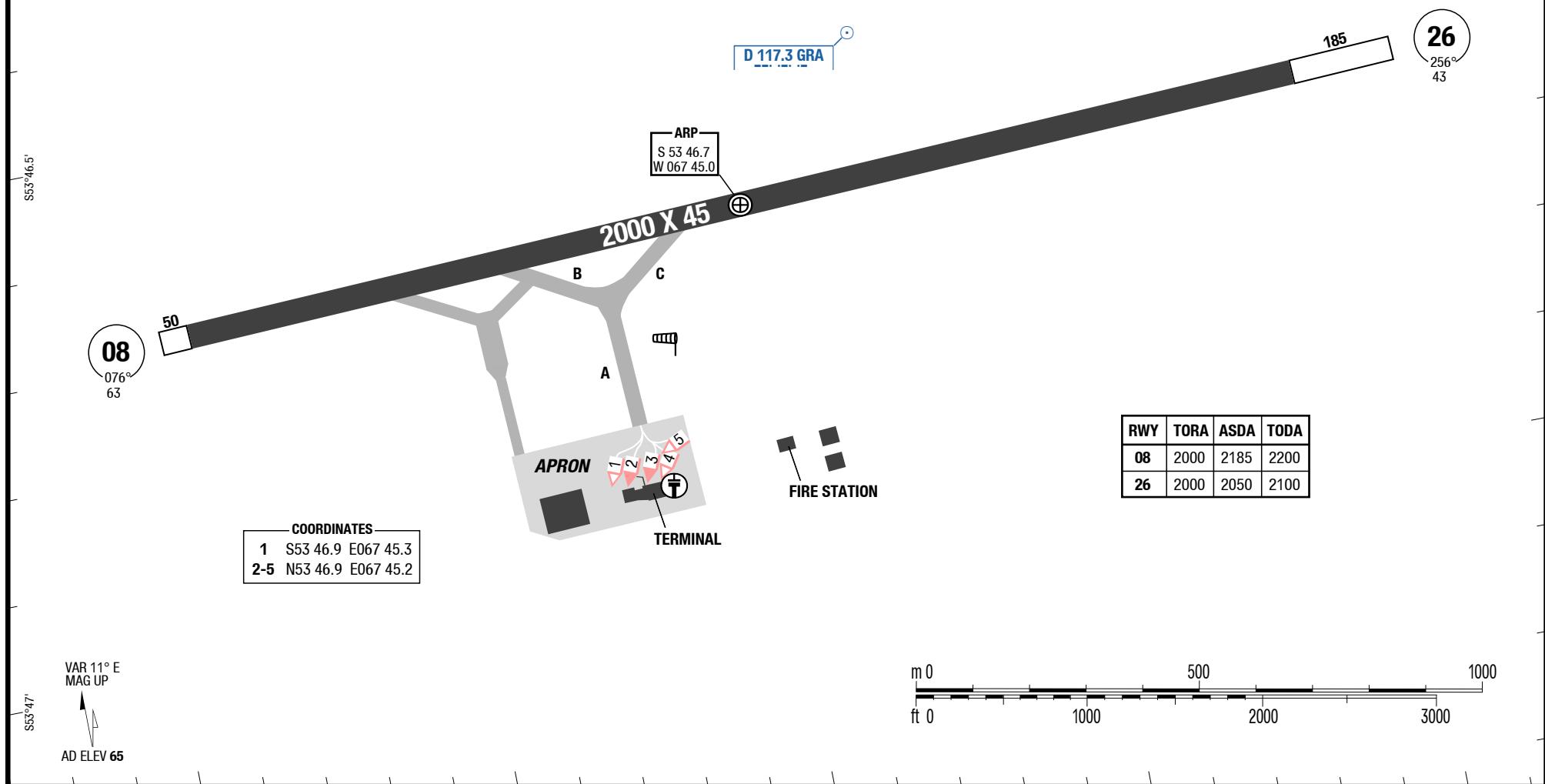
AGC

3-20

W067°45'

W067°44'

TWR	118.300
	120.200
GND	118.300
	120.200



05-APR-2018

RGA-SAWE

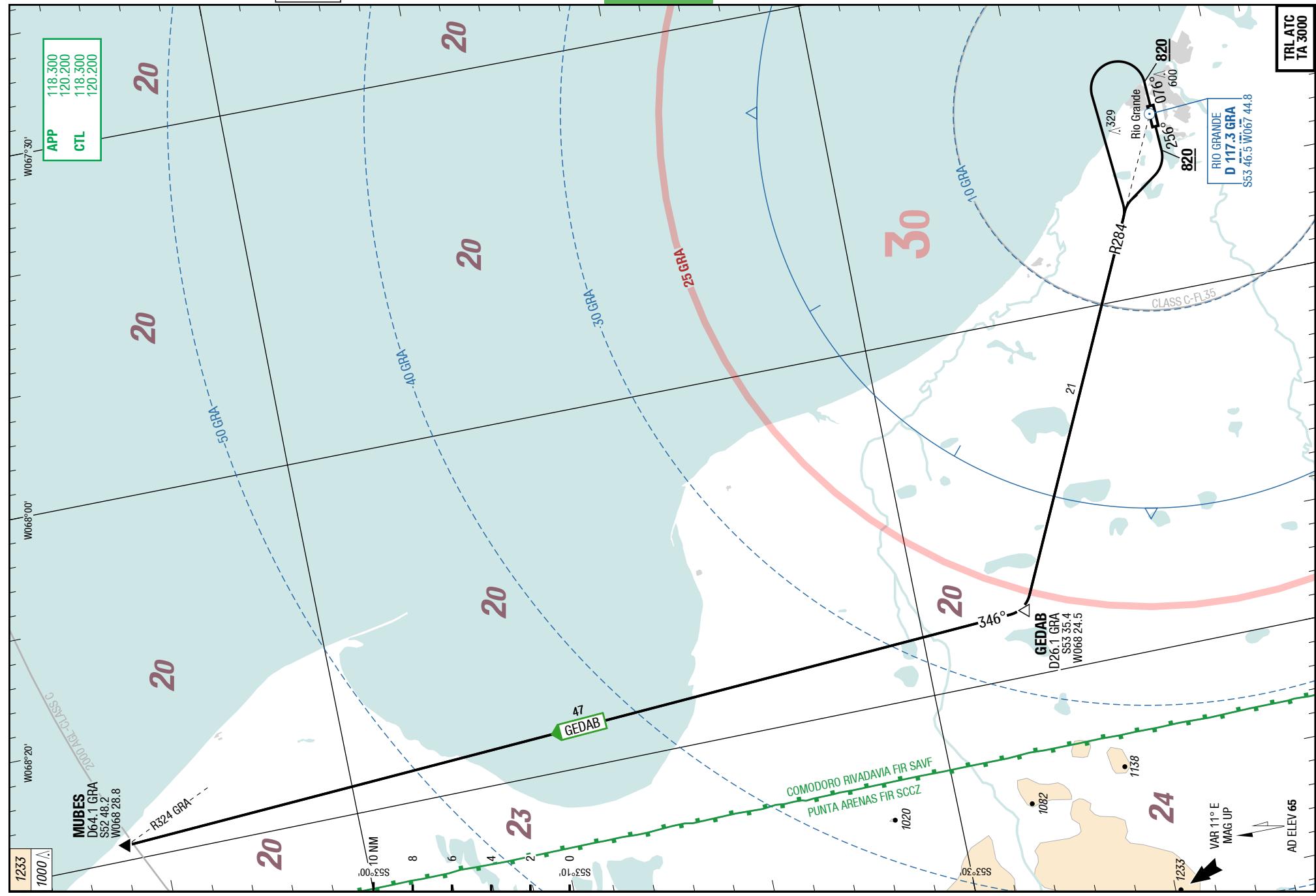
Argentina Rio Grande

SID
SID

Rio Grande Argentina

SID
SID

4-10



Changes: New

05-APR-2018

RGA-SAWE**5-10****SIDs****GEDAB**

RWYs 08 (076°) / 26 (256°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 08	
GEDAB 118.300	at MNM 820 LT intercept R284 GRA - at GEDAB LT 346° to MUBES	
	Runway 26	
GEDAB 118.300	at MNM 820 RT intercept R284 GRA - at GEDAB LT 346° to MUBES	

05-APR-2018

RGA-SAWE

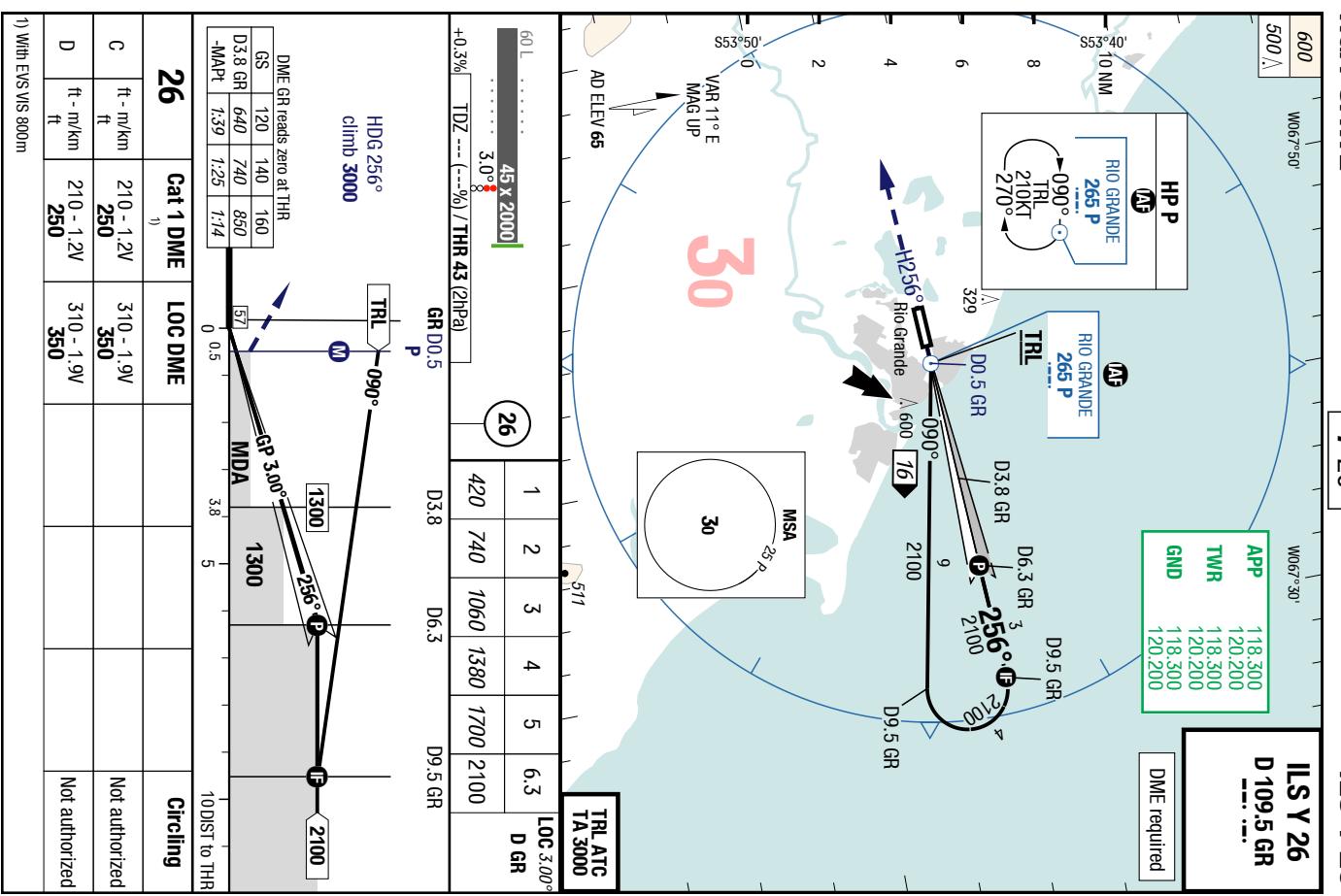
7-20

ILS Y 26

IAC IAC

Argentina Rio Grande

Rio Grande Argentina



Effective 24-MAY-2018

17-MAY-2018

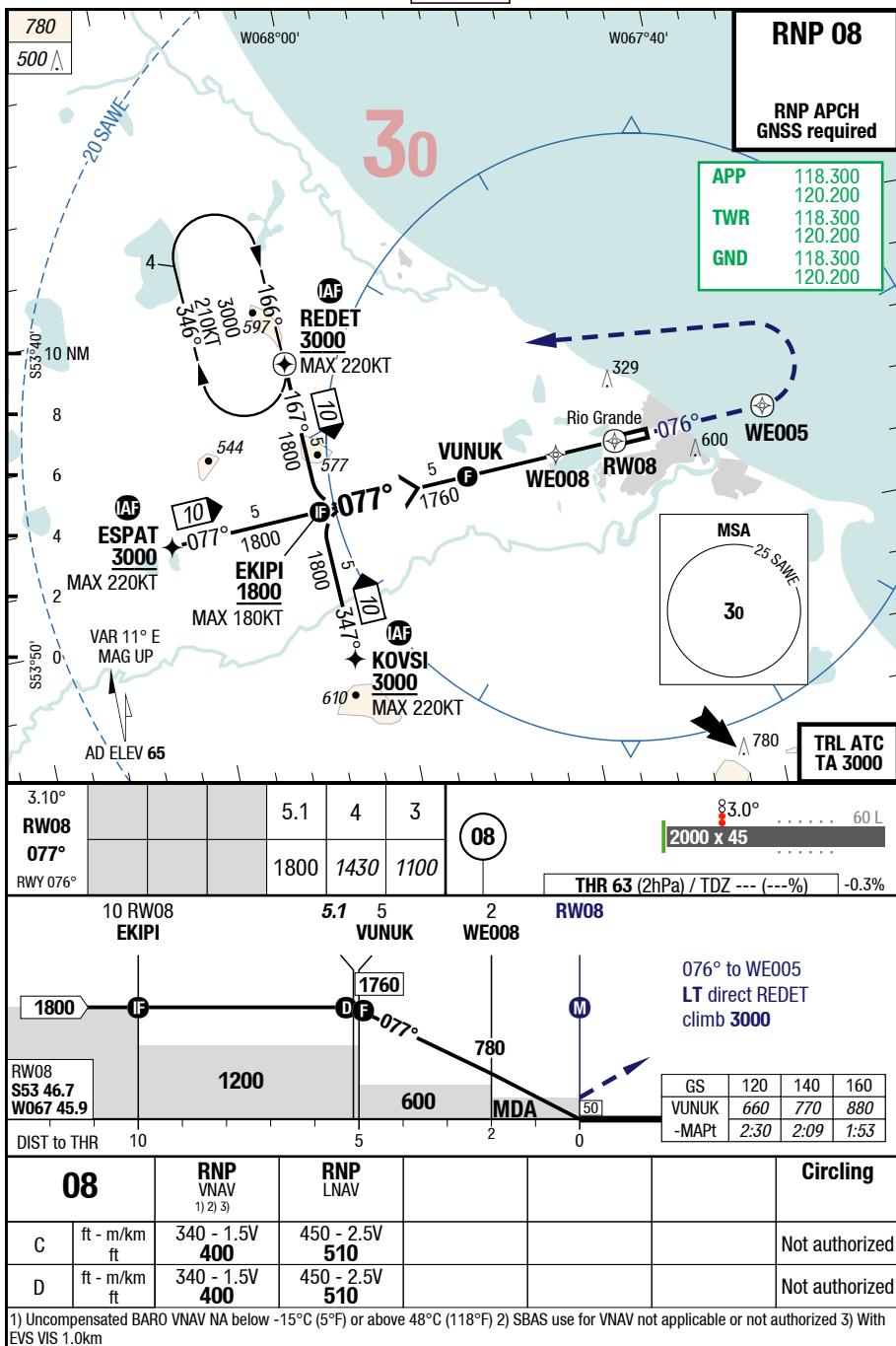
RGA-SAWE

Argentina Rio Grande

IAC

7-30

RNP 08



Changes: New

17-MAY-2018

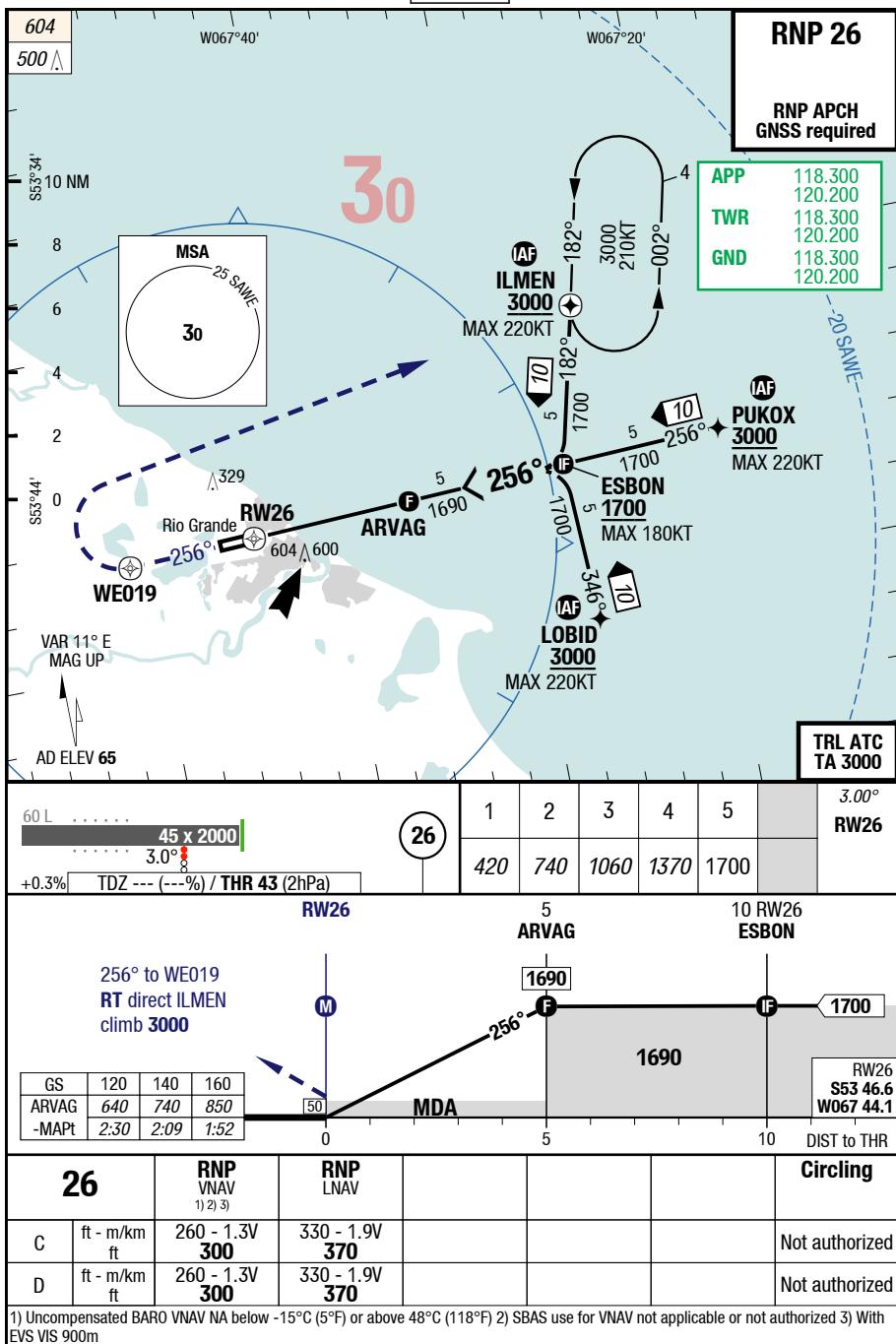
RGA-SAWE

Argentina Rio Grande

IAC

7-40

RNP 26



Changes: New

Effective 24-MAY-2018

17-MAY-2018

RGA-SAWE

Argentina Rio Grande

IAC

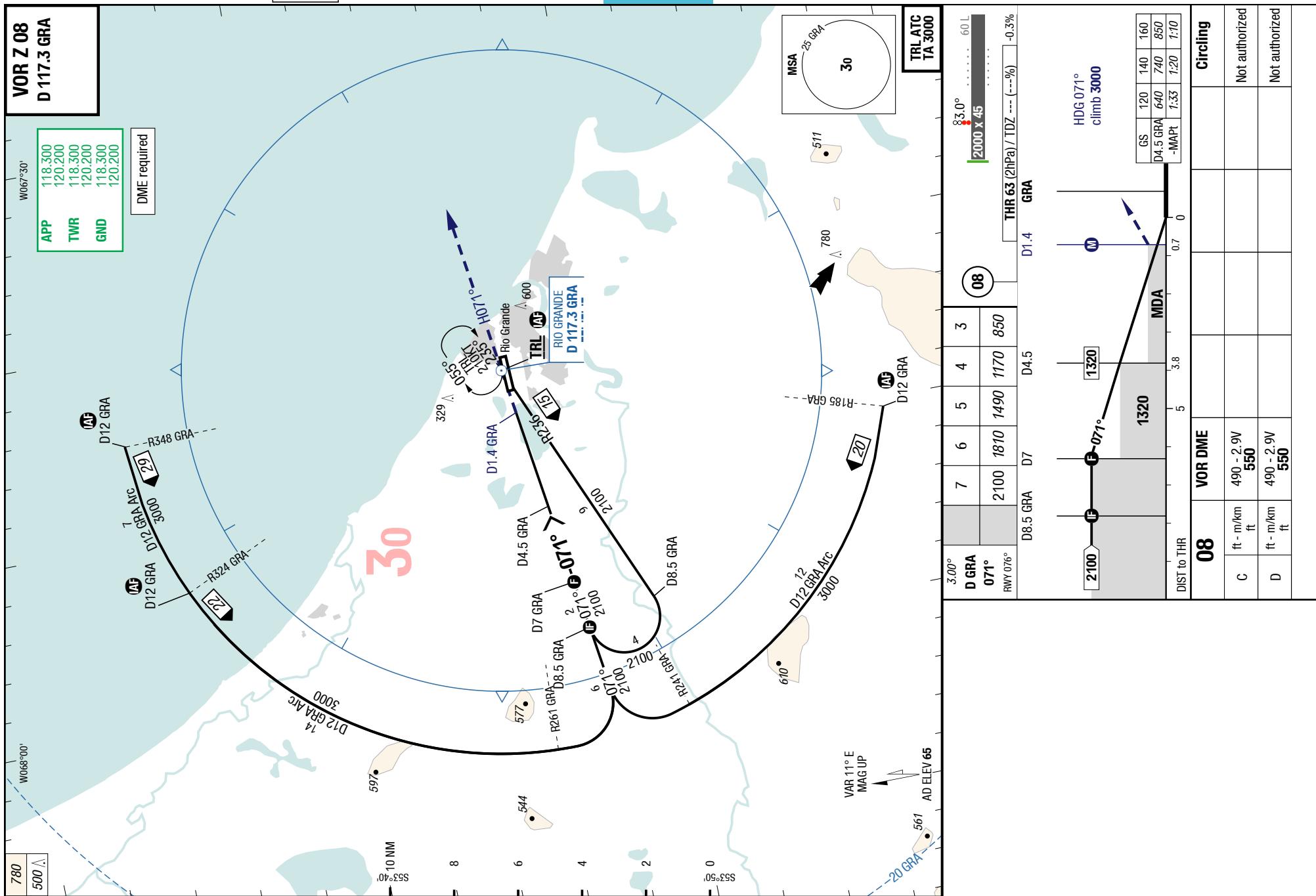
Rio Grande Argentina

IAC

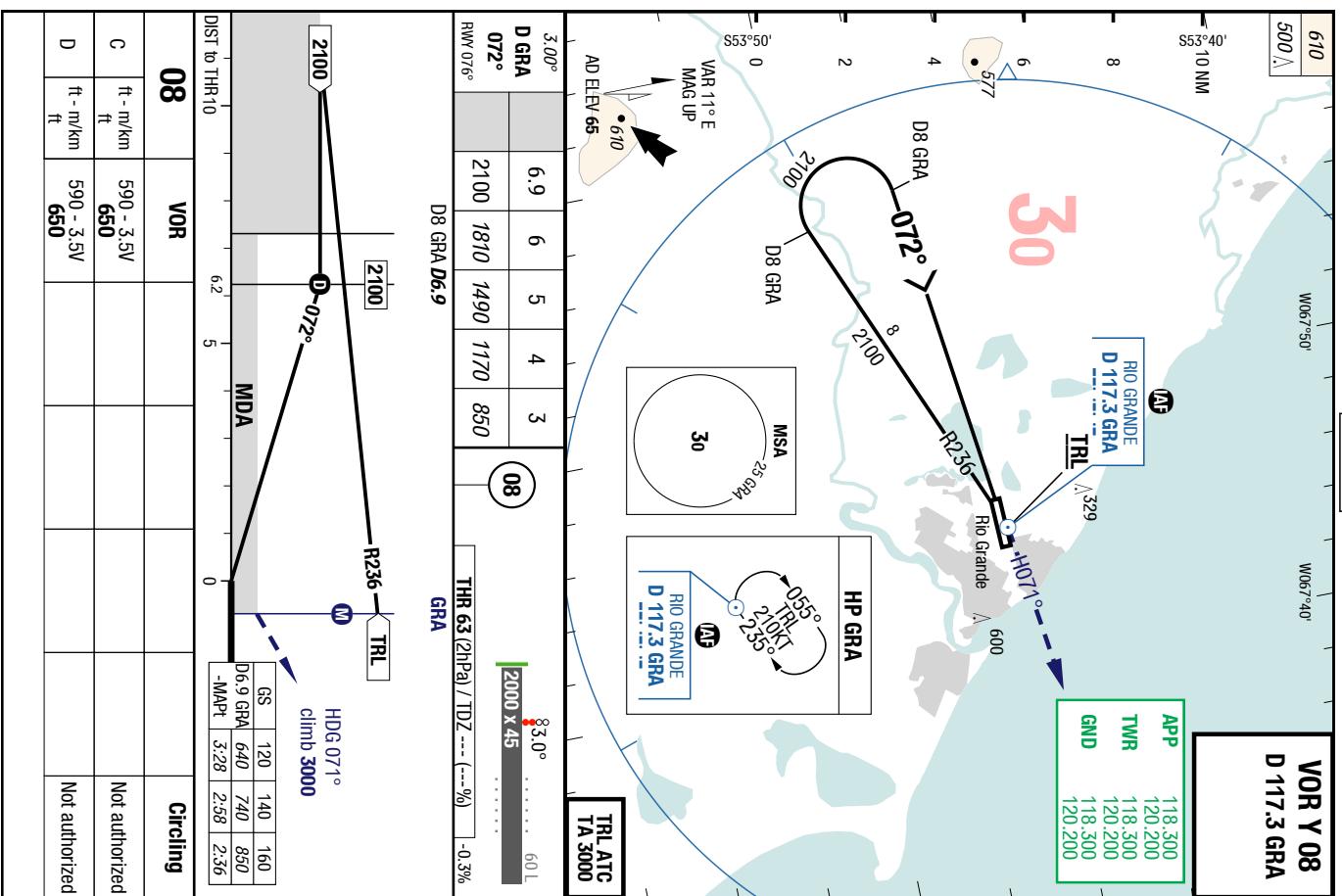
VOR Z 08

VOR Y 08

7-50



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Argentina Rio Grande

VOR Y 26
VOR Z 26

Rio Grande Argentina

VOR Y 26
VOR Z 2

VOR Z 26
D 117.3 GRA

APP 118.300
120.200
TWR 118.300
120.200
GND 118.300
120.200

DME required

The diagram shows a curved line representing the D12 GRA arc. Three specific points are labeled: point 23 is at the top right, point 24 is below it to the left, and point 3000 is further down the curve. The label 'D12 GRA' is placed to the left of point 24. A vertical line extends from point 3000 upwards, and the number '3000' is written next to it. The label 'IAF' is positioned above point 23.

- R005 GRA -
- R012 GRA -
- R012 GRA -

- 324 GRA -

卷之三

RIO GRANDE
D 117.3 GRA

D1.9 GRA
R093°
H259°
TRL
Rio Grande

15
600
210KT
273°

25

30

10

109

Gr
+0.3% TDZ --- (---%) / THR 43 (2h)
45 x 2000
3.0°
45

**HDG 259°
climb 3000**

GS	120	140	160
D6.7 GRA	640	740	850
-MAPt	2:24	2:03	1:48

26		VOR DME
C	ft - m/km ft	450 - 2.7V 490
4	0 - 0 ...	450 - 2.7V

Circling

Not authorized

Not authorized

Changes: Page Number

111 - 112

0011 1 20

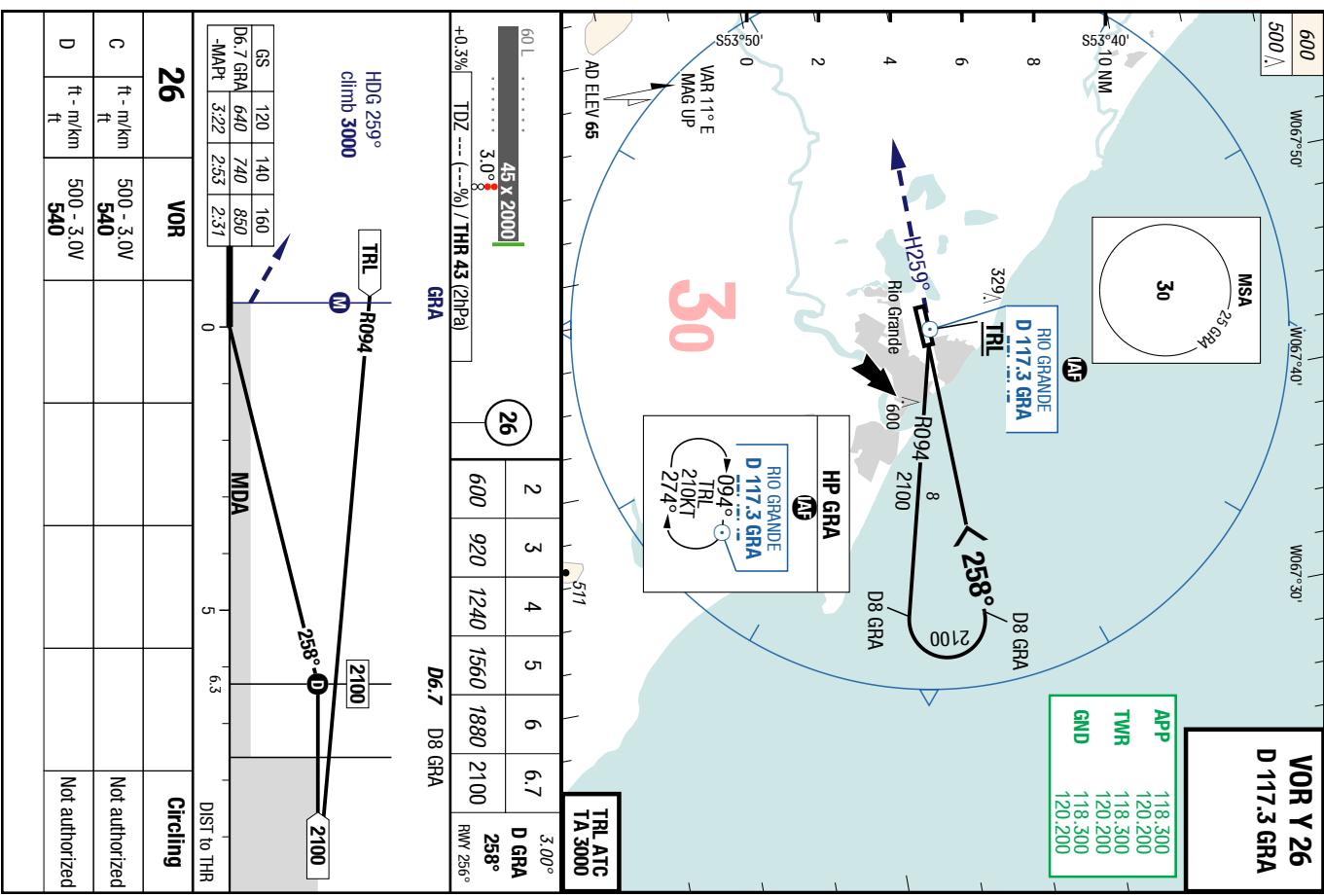
07 110A

600

VUB Y26

500 Å

D 117.3 GRA



26	VOR			Circling
C	ft - m/km ft	500 - 3,0V 540		Not authorized
D	ft - m/km ft	500 - 3,0V 540		Not authorized

17-MAY-2018

RGA-SAWE

Argentina Rio Grande

7-90

IAC

LCTR 26

LCTR 26
265 P