

14-SEP-2017

N/A-LGTG

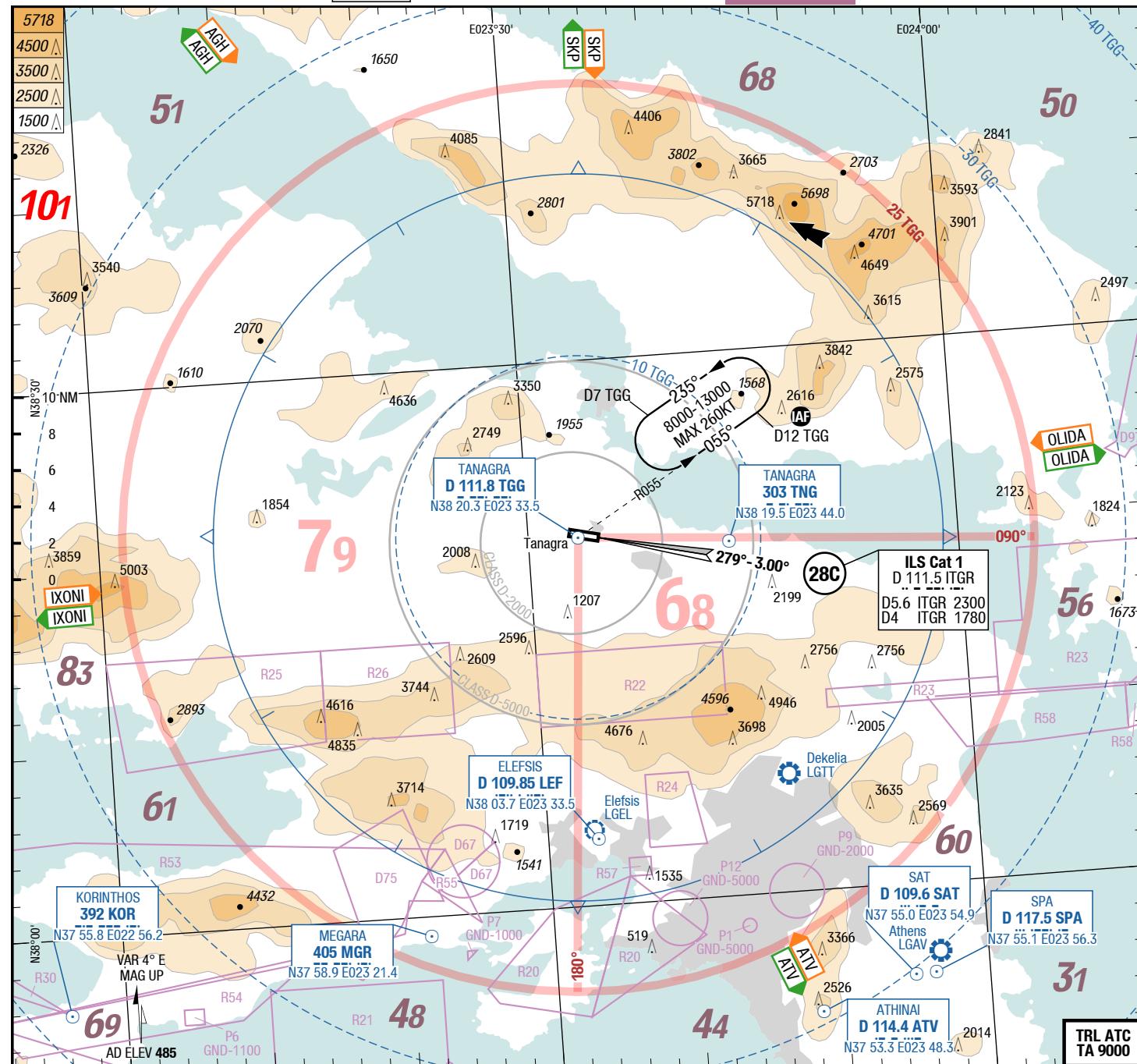
Greece Tanagra

AGC
AFC

Tanagra Greece

AGC
AFC

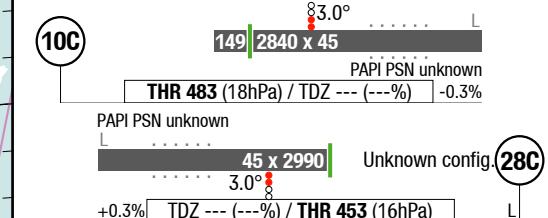
2-10



Changes: APL, Navaid DEK deleted, TDZE, HLDG, OBST

ACC	125.900 124.475	128.075 134.075
APP	120.250 HJ FL250/50NM 122.100 HJ	
Final	123.300 0500-1300 except Sat, Sun and HOL.	
GCA	122.000 0500-1300 except Sat, Sun and HOL.	
TWR	120.250 HJ FL40/25NM 122.100 HJ	

Landing RWY system:



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AGC

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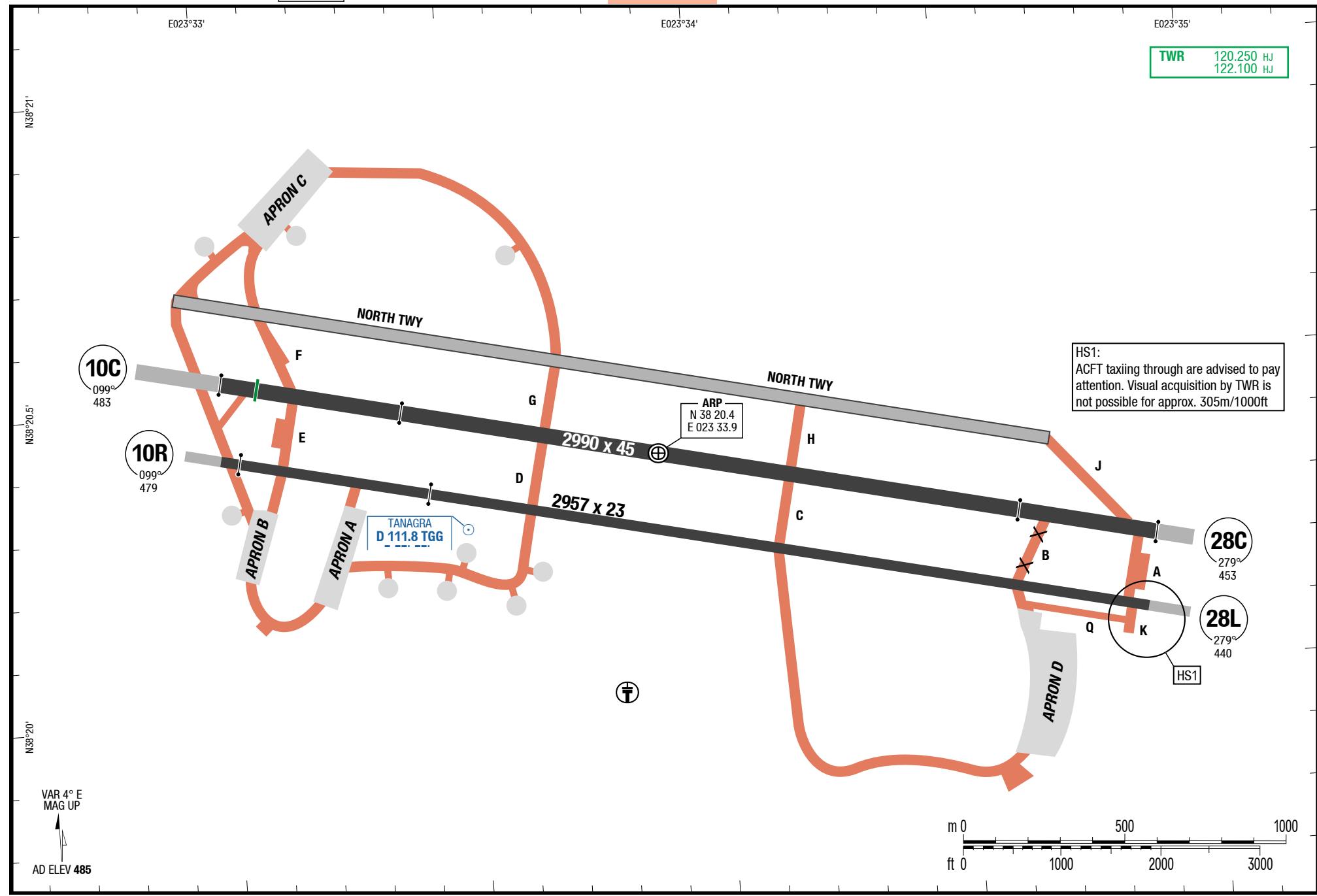
AGC

3-20

E023°33'

E023°34'

E023°35'

TWR 120.250 HJ
122.100 HJ

13-FEB-2014

N/A-LGTG

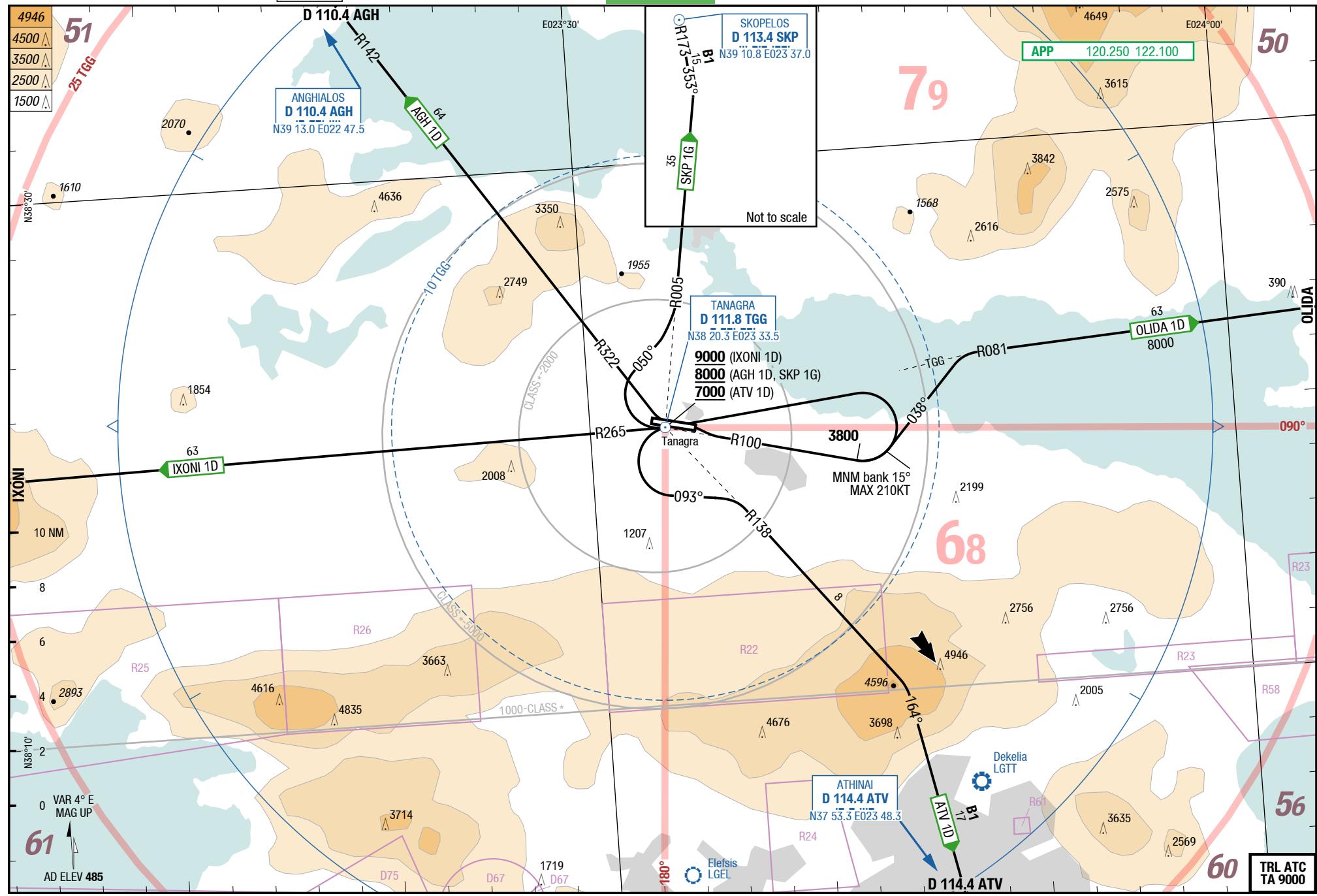
Greece Tanagra

SIDs RWY 28C

Tanagra Greece

SIDs RWY 10C

4-10



13-FEB-2014

N/A-LGTG

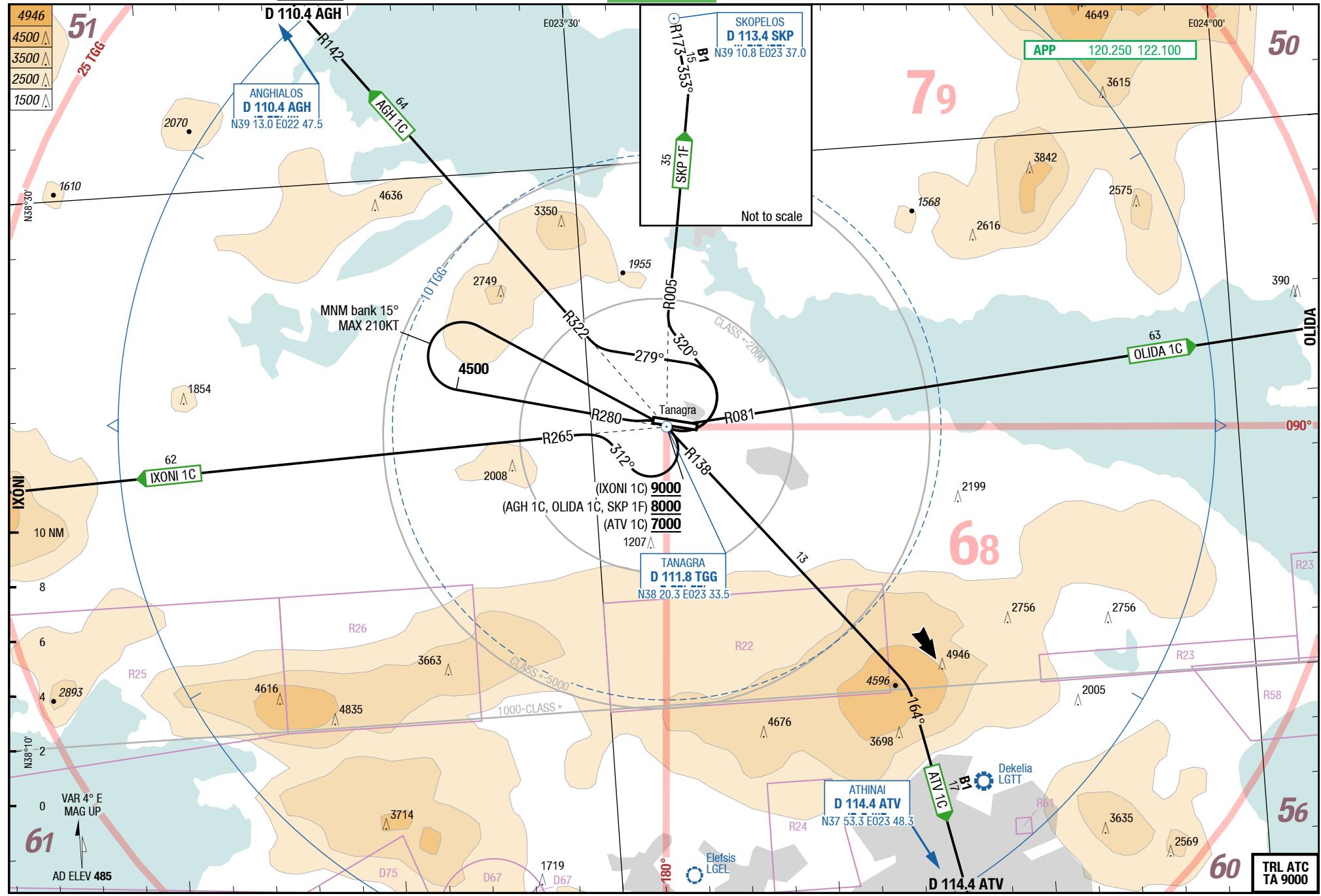
Greece Tanagra

SIDs RWY 28C

Tanagra Greece

SIDs RWY 28C

4-20



13-FEB-2014

N/A-LGTG**5-10****SIDs RWY 10C****ANGHIALOS 1D / ATHINAI 1D / IXONI 1D / OLIDA 1D / SKOPELOS 1G**

RWY 10C (099°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 10C	
ANGHIALOS 1D AGH 1D 120.250	intercept R100 TGG - at 3800 LT (MNM bank 15°, MAX 210KT) direct TGG - R322 TGG to AGH	TGG MNM 8000
ATHINAI 1D ATV 1D 120.250	intercept R100 TGG - at 3800 LT (MNM bank 15°, MAX 210KT) direct TGG - LT 093° intercept R138 TGG - join AWY B1 to ATV	TGG MNM 7000
IXONI 1D 120.250	intercept R100 TGG - at 3800 LT (MNM bank 15°, MAX 210KT) direct TGG - R265 TGG to IXONI	TGG MNM 9000
OLIDA 1D 120.250	intercept R100 TGG - at 3800 LT (MNM bank 15°, MAX 210KT) 038° intercept R081 TGG to OLIDA	
SKOPELOS 1G SKP 1G 120.250	intercept R100 TGG - at 3800 LT (MNM bank 15°, MAX 210KT) direct TGG - RT 050° intercept R005 TGG - join AWY B1 to SKP	TGG MNM 8000

13-FEB-2014

N/A-LGTG**5-20****SIDs RWY 28C****ANGHIALOS 1C / ATHINAI 1C / IONI 1C / OLIDA 1C / SKOPELOS 1F**

RWY 28C (279°)

	GS	120	150	180	210	240	270
	6.0%	ft/MIN	800	1000	1100	1300	1500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 28C	
ANGHIALOS 1C AGH 1C 6.0% to 3600 120.250	intercept R280 TGG - at 4500 RT (MNM bank 15°, MAX 210KT) direct TGG - LT 279° intercept R322 TGG to AGH	TGG MNM 8000
ATHINAI 1C ATV 1C 6.0% to 3600 120.250	intercept R280 TGG - at 4500 RT (MNM bank 15°, MAX 210KT) direct TGG - R138 TGG - join AWY B1 to ATV	TGG MNM 7000
IONI 1C 6.0% to 3600 120.250	intercept R280 TGG - at 4500 RT (MNM bank 15°, MAX 210KT) direct TGG - RT 312° intercept R265 TGG to IONI	TGG MNM 9000
OLIDA 1C 6.0% to 3600 120.250	intercept R280 TGG - at 4500 RT (MNM bank 15°, MAX 210KT) direct TGG - R081 TGG to OLIDA	TGG MNM 8000
SKOPELOS 1F SKP 1F 6.0% to 3600 120.250	intercept R280 TGG - at 4500 RT (MNM bank 15°, MAX 210KT) direct TGG - LT 320° intercept R005 TGG - join AWY B1 to SKP	TGG MNM 8000

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N/A-LGTG

Greece Tanagra

STAR
STAR

Tanagra Greece

NIL
STARs

6-10



Greece Tanagra

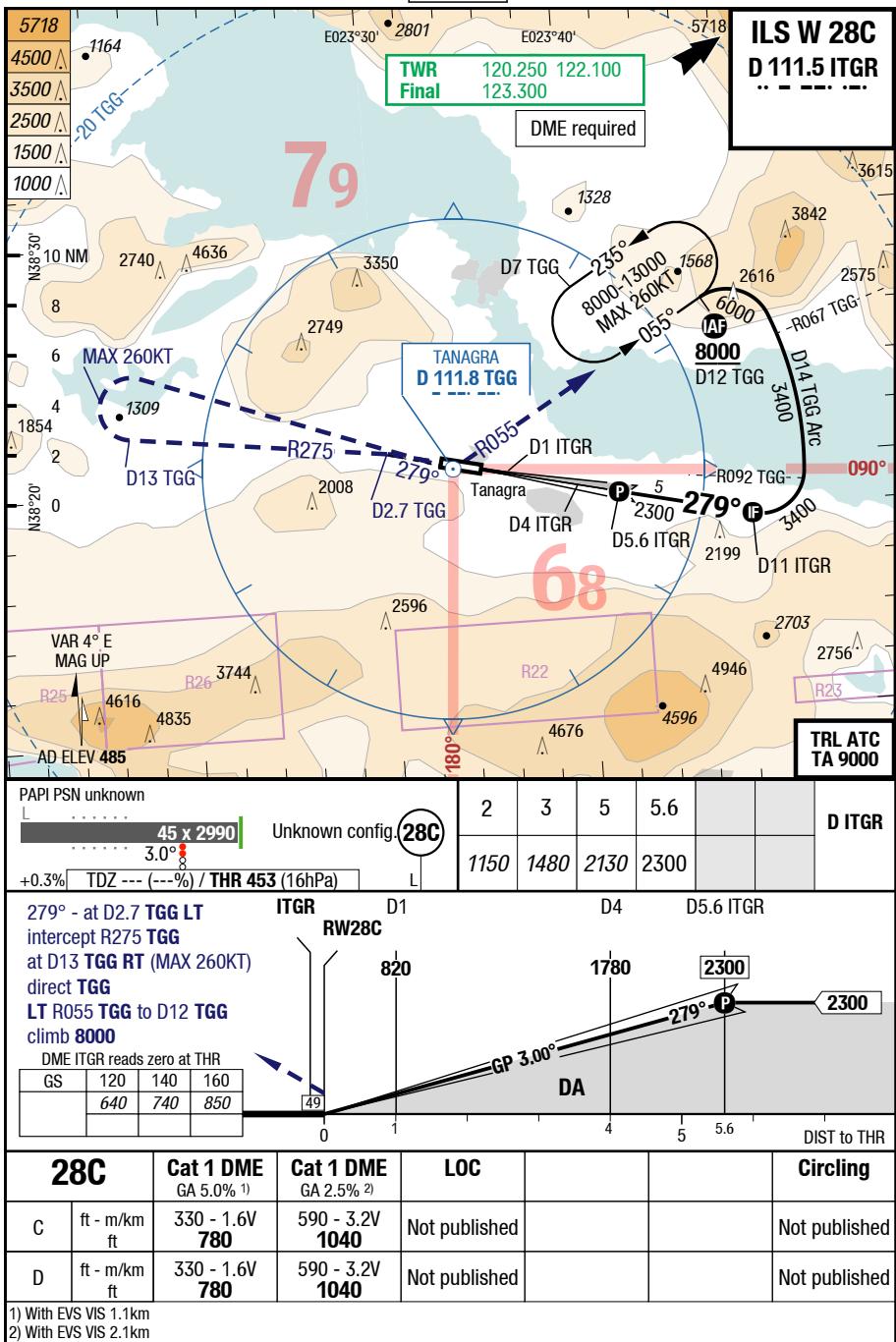
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N/A-LGTG

7-10

ILS W 28C

IAC



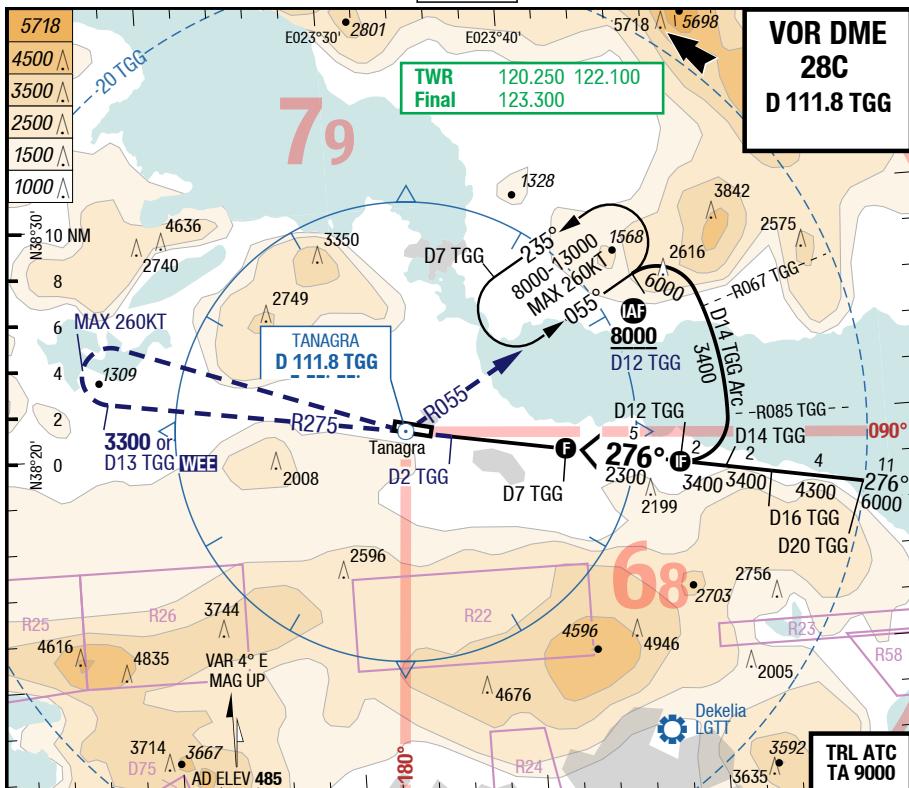
Changes: APL, MIN, DIST ALT table, OBST, HLDG

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7-20

VOR DME 28C



PAPI PSN unknown	L	45 x 2990	Unknown config.	28C	4	5	6	8	9	10.2	3.00°
L	-----	3.0°	8		1430	1750	2070	2710	3030	3400	D TGG
+0.3%	TDZ --- (---%) / THR 453 (16hPa)	L									276° RWY 279°

TGG D2 D7 D10.2 D12 TGG

R275 TGG

at 3300 or D13 TGG
whichever is earlier, RT
(MAX 260KT) direct TGG
R055 TGG to D12 TGG
climb 8000

**28C****VOR DME****Circling**

C	ft - m/km	850 - 4.0V	1300					1560 - 4.8V
D	ft - m/km	850 - 4.4V	1300					2040

Changes: APL, ALT, MIN, MAPt, Note