

GENERAL**Operational Hours****ATS Hours / AD ADMIN Hours:** H24**Airport Information**

RFF: CAT 9
PCN: RWY 10/28: 110/R/A/W/T
LCN: RWY 10/28: 113

Operation**TWY Restriction**

| TWY B3 width 12m / 39ft.

Taxi/Parking

ACFT vacating RWY via Rapid Exit TWY (RET) has priority at intersection over ACFT taxiing on other TWYs.
 ACFT on other TWYs give way to ACFT vacating RWY via RETs unless otherwise instructed.

Warnings

Birds in vicinity of AD.

ARRIVAL**Speed**

MAX IAS 250KT within TMA at or below FL100 (refer RFCs).

Communication**COM Failure****RNAV RWY 28**

At or after FAF (ASRUP): Continue RNAV APCH and land.

Before FAF (ASRUP):

- At or above 8000ft: Follow flight planned route using last assigned and acknowledged FL/ALT. After passing ASBOM, ARPAG, BUPUN, ELGEX, OSKOV or KOZAN proceed direct to GAZ VOR or NDB descending / maintaining 8000ft. Leave 8000ft at GAZ VOR or NDB. Execute IAP and land.
- Below 8000ft: Follow RNAV PROC laterally, climb or maintain 8000ft, then proceed direct to GAZ VOR or NDB. Leave 8000ft at GAZ VOR or NDB. Execute IAP and land.

RNAV RWY 10

At or after FAF (EKSIX): Continue RNAV APCH and land.

Before FAF (EKSIX):

- At or above 8000ft: Follow flight planned route using last assigned and acknowledged FL/ALT. After passing KOZAN, ASBOM, ARPAG, BUPUN, ELGEX or OSKOV proceed direct to GAZ VOR or NDB descending / maintaining 8000ft. Leave 8000ft at GAZ VOR or NDB. Execute IAP and land.
- Below 8000ft: Follow RNAV PROC laterally, climb or maintain 8000ft, then proceed direct to GAZ VOR or NDB. Leave 8000ft at GAZ VOR or NDB. Execute IAP and land.

GZT-LTAJ

1-20

AOI

DEPARTURE**| Take-off Minima**

RWY		10/28	
All ACFT	ft - m/km	0 - 400R/400V	-

Speed

MAX IAS 250KT within TMA at or below FL100 (refer RFCs).

ATC Slot, Clearance**Start-up:** For start-up PROCs see CRAR.**De-Icing**

AVBL.

Effective 19-JUL-2018

12-JUL-2018

GZT-LTAJ

Turkey Gaziantep

AGC

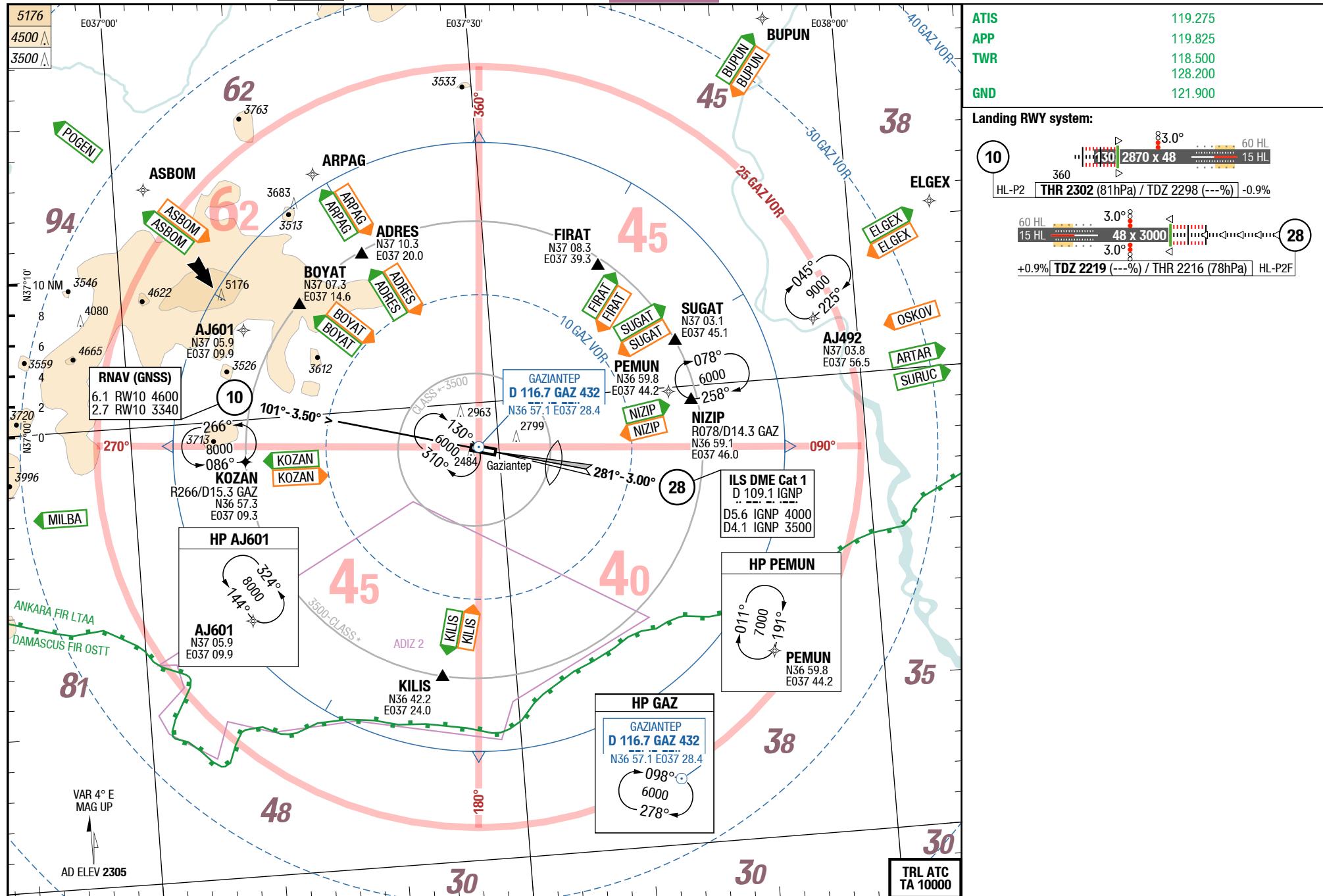
AFC

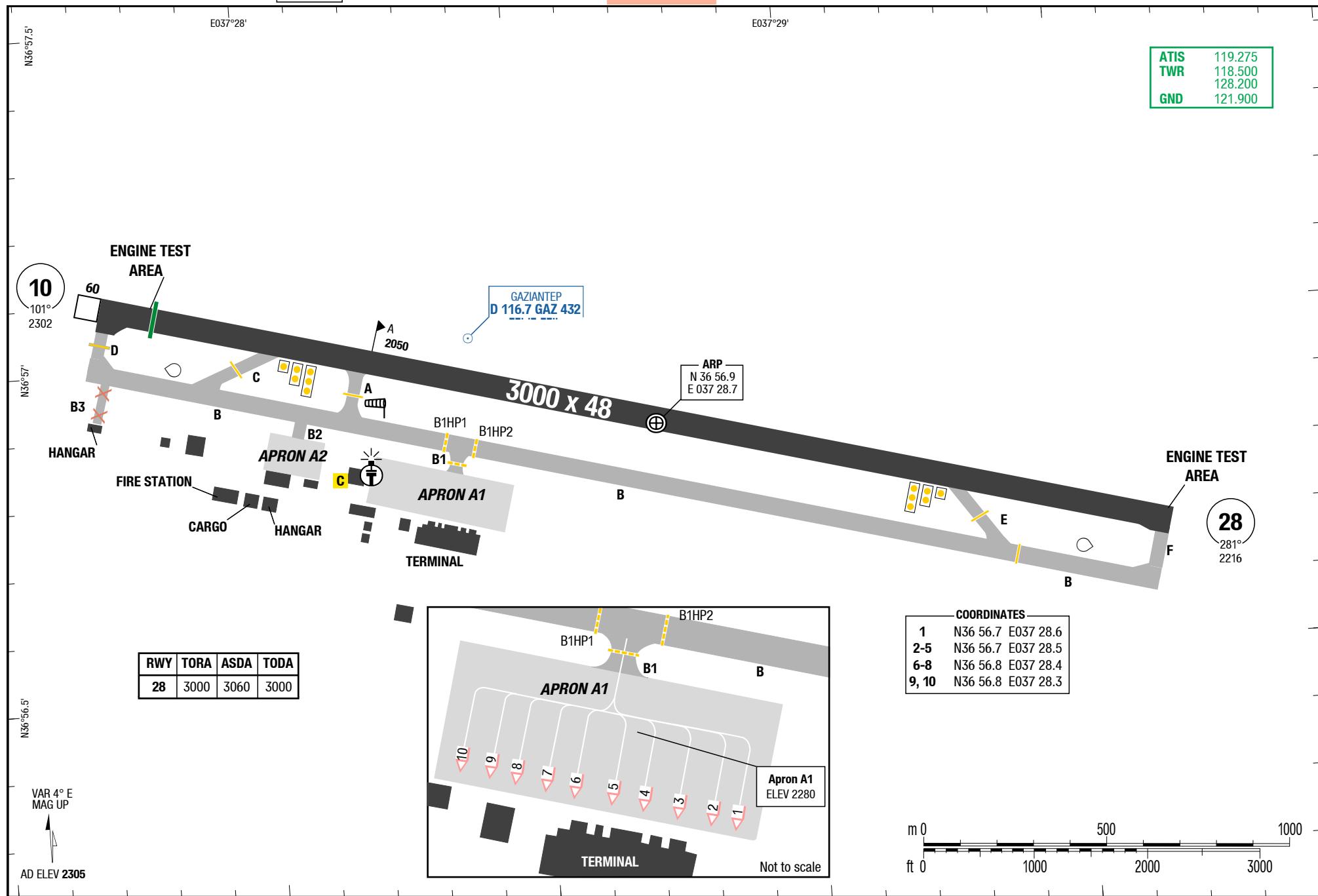
Gaziantep Turkey

AGC

AFC

2-10





10-AUG-2017

GZT-LTAJ

4-10

Turkey Gaziantep
RNAV SIDs RWY 28
RNAV SIDs RWY 10

2

2

Gaziantep Turkey RNAV SIDs RWY 28

Changes: SUAs, OBST

10-AUG-2017

GZT-LTAJ

Turkey Gaziantep

RNAV SIDs RWY 28

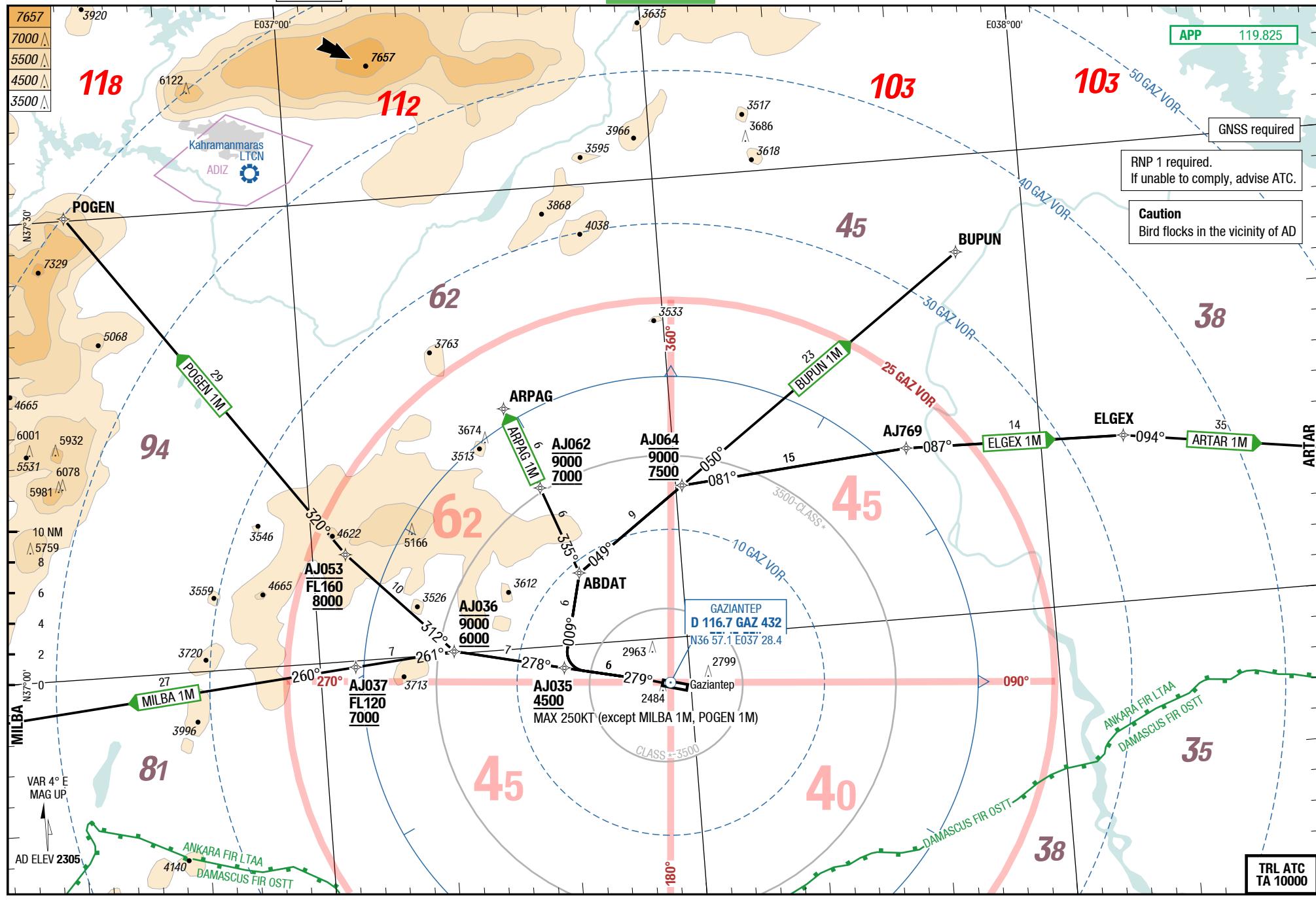
4-20

SID

SID

Gaziantep Turkey

RNAV SIDs RWY 28



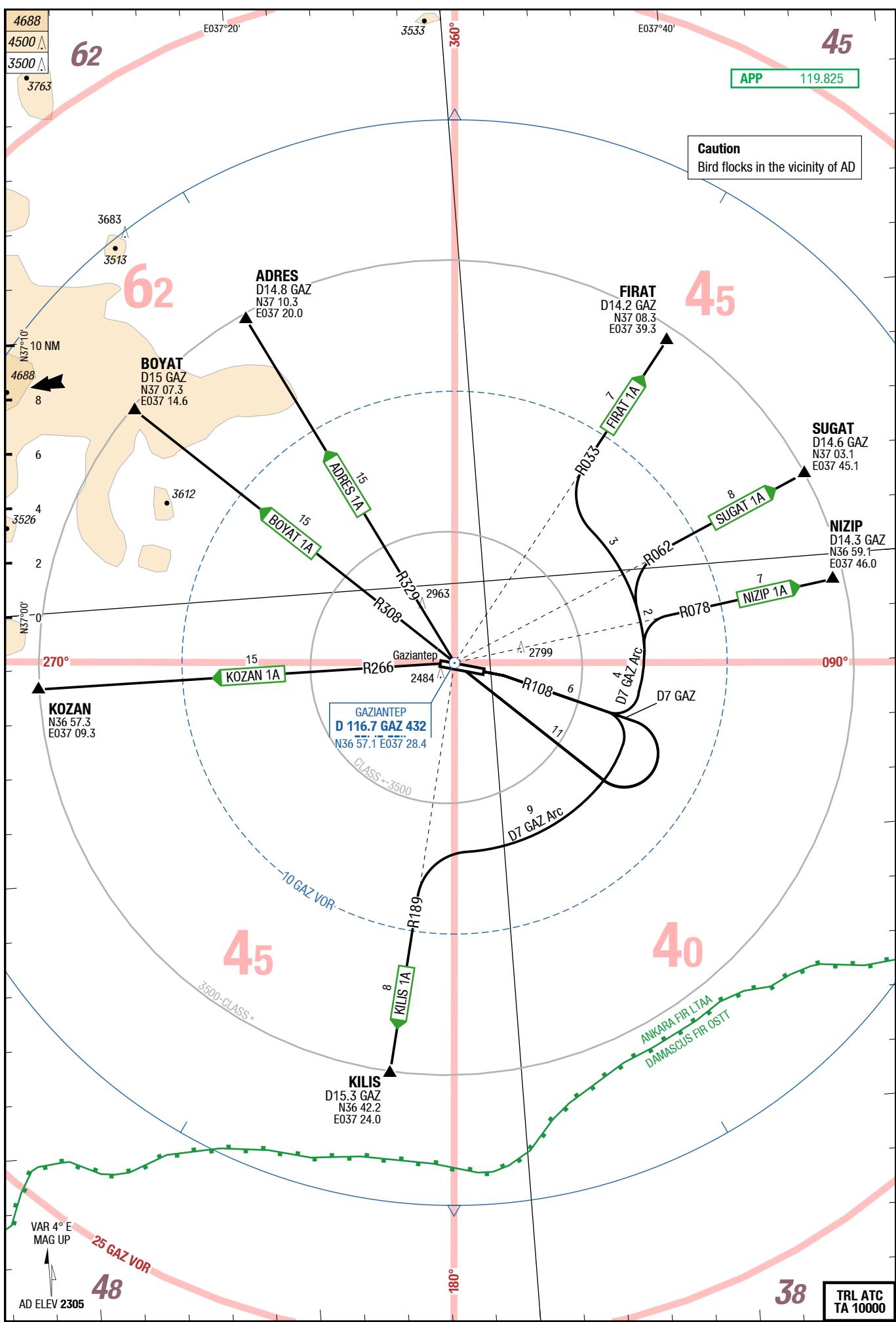
10-AUG-2017
GZT-LTAJ

4-30

Turkey Gaziantep
SIDs RWY 28

SID
SID

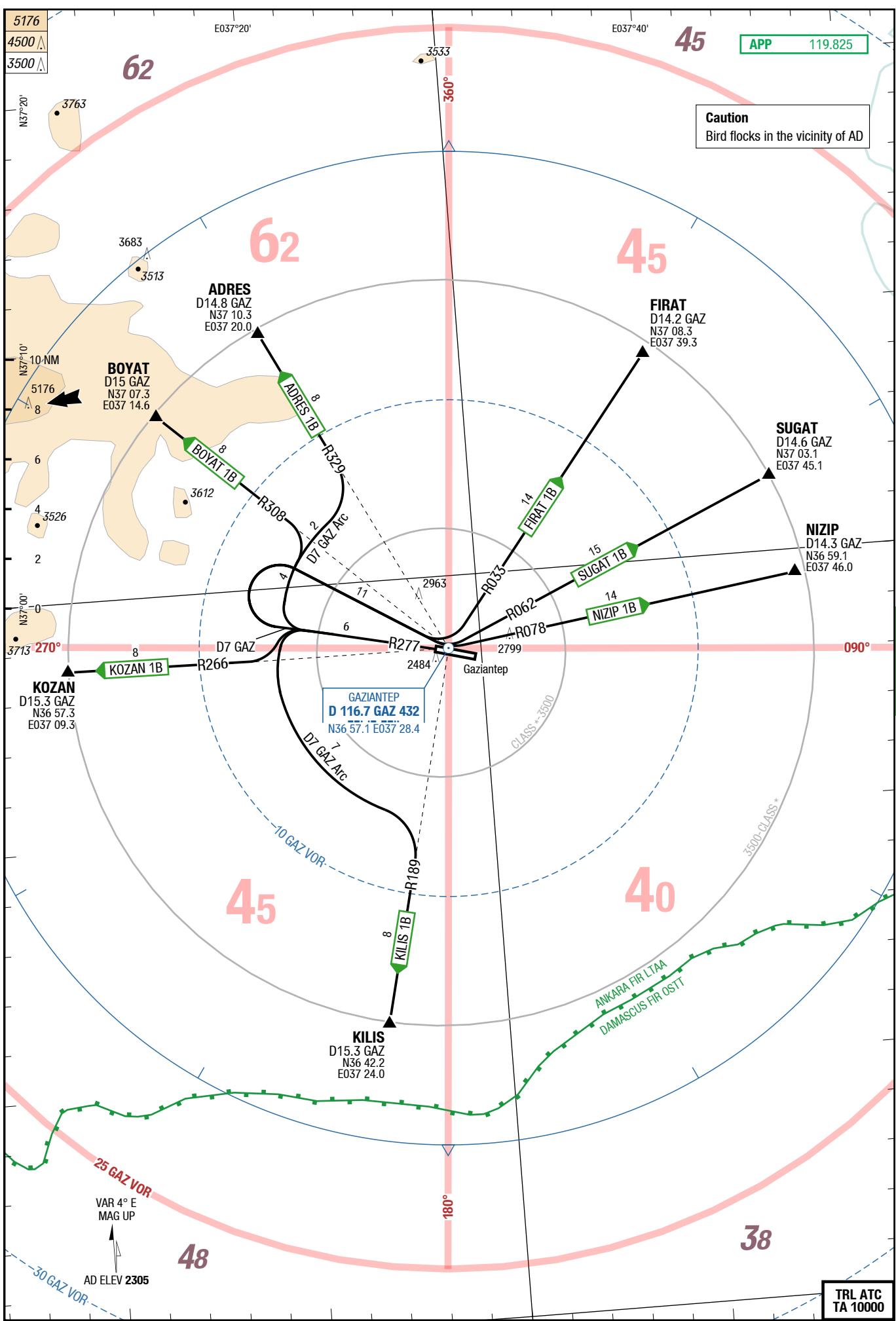
Gaziantep Turkey
SIDs RWY 10



10-AUG-2017
GZT-LTAJ

4-40

Turkey Gaziantep
SID
SID
SIDs RWY 28
Gaziantep Turkey



GZT-LTAJ

5-10

RNAV SIDs RWY 10

ARPAG 1P / ASBOM 1P / BUPUN 1P / ELGEX 1P / MILBA 1P / SURUC 1P

RWY 10 (101°)

	GS	120	150	180	210	240	270
	4.0%	ft/MIN	500	700	800	900	1000

DESIGNATOR	ROUTING	ALTITUDES
	Runway 10	
ARPAG 1P 4.0% to 5000 119.825	AJ910 [K240-] - AJ950 [K260-] - AJ960 - AJ970 - OTVUN - ARPAG	AJ960 MNM 6600
ASBOM 1P 4.0% to 5000 119.825	AJ910 [K240-] - AJ950 [K260-] - AJ960 - AJ970 - OTVUN - ASBOM	AJ960 MNM 6600
BUPUN 1P 4.0% to 5000 119.825	AJ910 [K240-] - AJ930 - AJ940 - BUPUN	
ELGEX 1P 4.0% to 5000 119.825	AJ910 [K240-] - AJ930 - ELGEX	
MILBA 1P 4.0% to 5000 119.825	AJ910 [K240-] - AJ950 [K260-] - AJ960 - AJ980 - ABOSA - MILBA	AJ960 MNM 6600
SURUC 1P 4.0% to 5000 119.825	AJ910 [K240-] - AJ920 - SURUC	

ARPAG 1M / ARTAR 1M / BUPUN 1M / ELGEX 1M

RWY 28 (281°)

	GS	120	150	180	210	240	270
5.6%	ft/MIN	700	900	1100	1200	1400	1600

DESIGNATOR	ROUTING	ALTITUDES
	Runway 28	
ARPAG 1M 5.6% to 4500 119.825 ①	279° to AJ035 (MAX 250KT) - RT to ABDAT - LT to AJ062 - ARPAG FMS AJ035 [M279; K250-; R] - ABDAT [L] - AJ062 - ARPAG	AJ035 MNM 4500 AJ062 between 7000 and 9000 AJ035 MNM 4500 AJ062 between 7000 and 9000
ARTAR 1M 5.6% to 4500 119.825 ①	279° to AJ035 (MAX 250KT) - RT to ABDAT - RT to AJ064 - RT to AJ769 - RT to ELGEX - RT to ARTAR FMS AJ035 [M279; K250-; R] - ABDAT [R] - AJ064 [R] - AJ769 [R] - ELGEX [R] - ARTAR	AJ035 MNM 4500 AJ064 between 7500 and 9000 AJ035 MNM 4500 AJ064 between 7500 and 9000
BUPUN 1M 5.6% to 4500 119.825 ①	279° to AJ035 (MAX 250KT) - RT to ABDAT - RT to AJ064 - BUPUN FMS AJ035 [M279; K250-; R] - ABDAT [R] - AJ064 - BUPUN	AJ035 MNM 4500 AJ064 between 7500 and 9000 AJ035 MNM 4500 AJ064 between 7500 and 9000
ELGEX 1M 5.6% to 4500 119.825 ①	279° to AJ035 (MAX 250KT) - RT to ABDAT - RT to AJ064 - RT to AJ769 - RT to ELGEX FMS AJ035 [M279; K250-; R] - ABDAT [R] - AJ064 [R] - AJ769 [R] - ELGEX	AJ035 MNM 4500 AJ064 between 7500 and 9000 AJ035 MNM 4500 AJ064 between 7500 and 9000

① Bird flocks in the vicinity of aerodrome.

MILBA 1M / POPEN 1M

RWY 28 (281°)

	GS	120	150	180	210	240	270
5.6%	ft/MIN	700	900	1100	1200	1400	1600

DESIGNATOR	ROUTING	ALTITUDES
	Runway 28	
MILBA 1M 5.6% to 4500 119.825 ①	279° to AJ035 - AJ036 - LT to AJ037 - MILBA FMS AJ035 [M279] - AJ036 [L] - AJ037 - MILBA	AJ035 MNM 4500 AJ036 between 6000 and 9000 AJ037 between 7000 and FL120 AJ035 MNM 4500 AJ036 between 6000 and 9000 AJ037 between 7000 and FL120
POGEN 1M 5.6% to 4500 119.825 ①	279° to AJ035 - AJ036 - RT to AJ053 - RT to POPEN FMS AJ035 [M279] - AJ036 [R] - AJ053 [R] - POPEN	AJ035 MNM 4500 AJ036 between 6000 and 9000 AJ053 between 8000 and FL160 AJ035 MNM 4500 AJ036 between 6000 and 9000 AJ053 between 8000 and FL160

① Bird flocks in the vicinity of aerodrome.

GZT-LTAJ

5-40

SIDs RWY 10

ADRES 1A / BOYAT 1A / FIRAT 1A / KILIS 1A / KOZAN 1A / NIZIP 1A / SUGAT 1A

RWY 10 (101°)

	GS	120	150	180	210	240	270
	4.0%	ft/MIN	500	700	800	900	1000

DESIGNATOR	ROUTING	ALTITUDES
	Runway 10	
ADRES 1A 4.0% to D7 GAZ 119.825 ①	intercept R108 GAZ - at D7 GAZ RT direct GAZ - R329 GAZ to ADRES	
BOYAT 1A 4.0% to D7 GAZ 119.825 ①	intercept R108 GAZ - at D7 GAZ RT direct GAZ - R308 GAZ to BOYAT	
FIRAT 1A 4.0% to D7 GAZ 119.825 ①	intercept R108 GAZ - at D7 GAZ LT follow D7 GAZ Arc - intercept R033 GAZ to FIRAT	
KILIS 1A 4.0% to D7 GAZ 119.825 ①	intercept R108 GAZ - at D7 GAZ RT follow D7 GAZ Arc - intercept R189 GAZ to KILIS	
KOZAN 1A 4.0% to D7 GAZ 119.825 ①	intercept R108 GAZ - at D7 GAZ RT direct GAZ - R266 GAZ to KOZAN	
NIZIP 1A 4.0% to D7 GAZ 119.825 ①	intercept R108 GAZ - at D7 GAZ LT follow D7 GAZ Arc - intercept R078 GAZ to NIZIP	
SUGAT 1A 4.0% to D7 GAZ 119.825 ①	intercept R108 GAZ - at D7 GAZ LT follow D7 GAZ Arc - intercept R062 GAZ to SUGAT	

① Bird flocks in the vicinity of aerodrome.

GZT-LTAJ

5-50

SIDs RWY 28

ADRES 1B / BOYAT 1B / FIRAT 1B / KILIS 1B / KOZAN 1B / NIZIP 1B / SUGAT 1B

RWY 28 (281°)

	GS	120	150	180	210	240	270
5.6%	ft/MIN	700	900	1100	1200	1400	1600

DESIGNATOR	ROUTING	ALTITUDES
	Runway 28	
ADRES 1B 5.6% to D7 GAZ 119.825 ①	intercept R277 GAZ - at D7 GAZ RT follow D7 GAZ Arc - intercept R329 GAZ to ADRES	
BOYAT 1B 5.6% to D7 GAZ 119.825 ①	intercept R277 GAZ - at D7 GAZ RT follow D7 GAZ Arc - intercept R308 GAZ to BOYAT	
FIRAT 1B 5.6% to D7 GAZ 119.825 ①	intercept R277 GAZ - at D7 GAZ RT direct GAZ - R033 GAZ to FIRAT	
KILIS 1B 5.6% to D7 GAZ 119.825 ①	intercept R277 GAZ - at D7 GAZ LT follow D7 GAZ Arc - intercept R189 GAZ to KILIS	
KOZAN 1B 5.6% to D7 GAZ 119.825 ①	intercept R277 GAZ - at D7 GAZ LT follow D7 GAZ Arc - intercept R266 GAZ to KOZAN	
NIZIP 1B 5.6% to D7 GAZ 119.825 ①	intercept R277 GAZ - at D7 GAZ RT direct GAZ - R078 GAZ to NIZIP	
SUGAT 1B 5.6% to D7 GAZ 119.825 ①	intercept R277 GAZ - at D7 GAZ RT direct GAZ - R062 GAZ to SUGAT	

① Bird flocks in the vicinity of aerodrome.

Effective 17-AUG-2017

10-AUG-2017

GZT-LTAJ

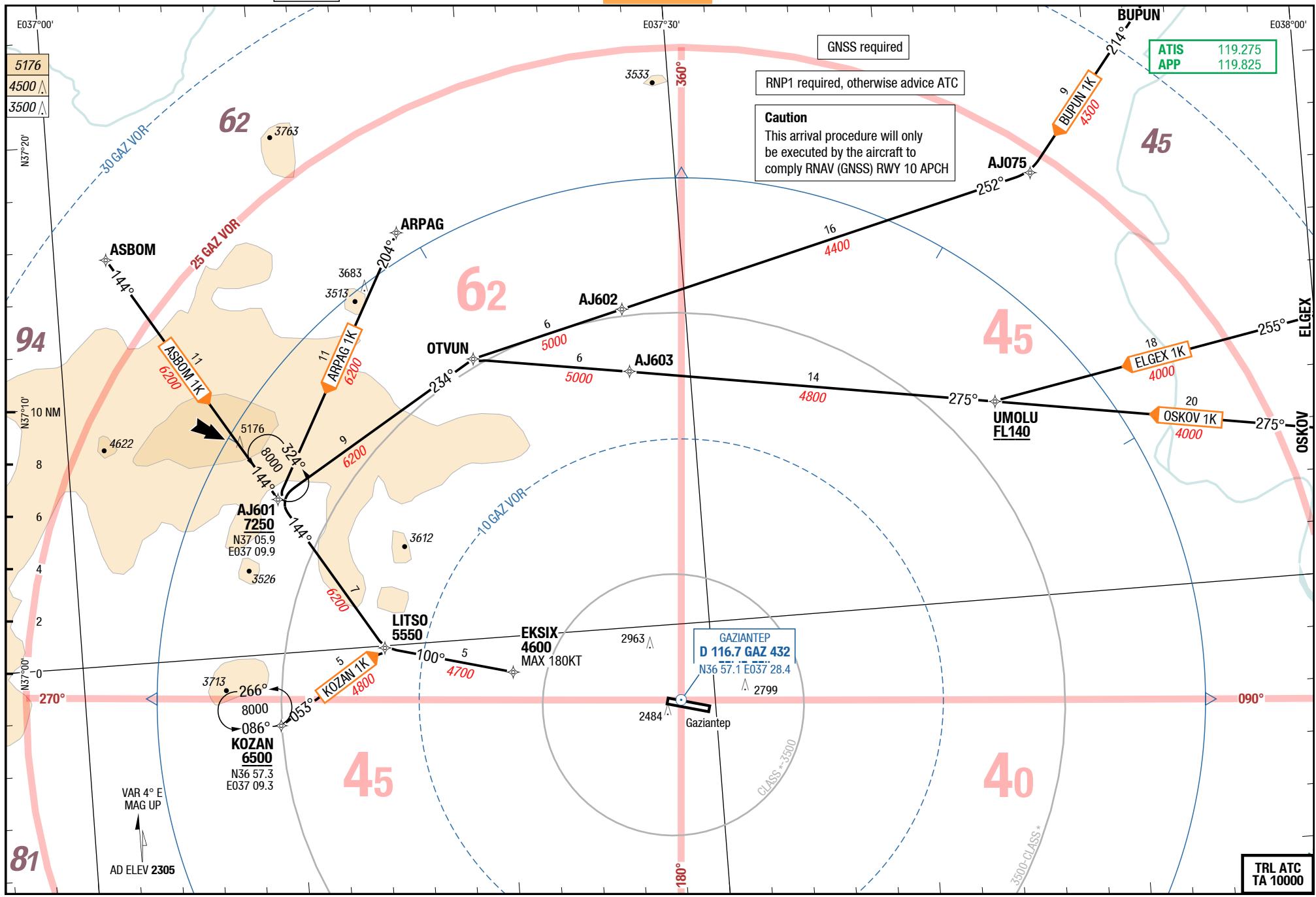
5-10

Turkey Gaziantep
RNAV STARs RWY 28
RNAV STARs RWY 10

STAR

S|AR

Gaziantep Turkey
RNAV STARs RWY 28
RNAV STARs RW



Effective 17-AUG-2017

10-AUG-2017

GZT-LTAJ

Turkey Gaziantep

RNAV STARs RWY 28

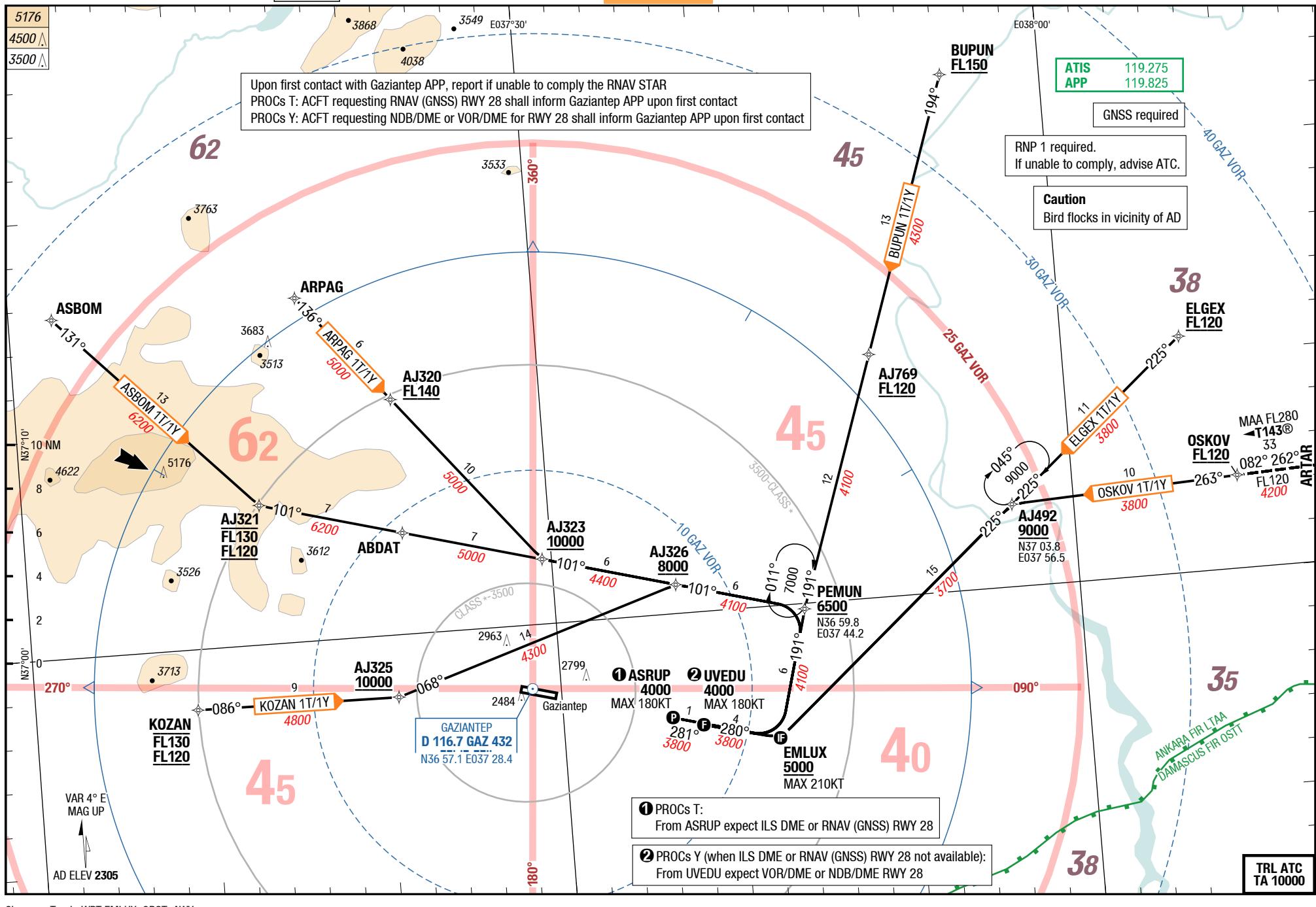
Gaziantep Turke

STAR

STAR

RNAV STARs RWY 23

6-20



Effective 17-AUG-2017

10-AUG-2017

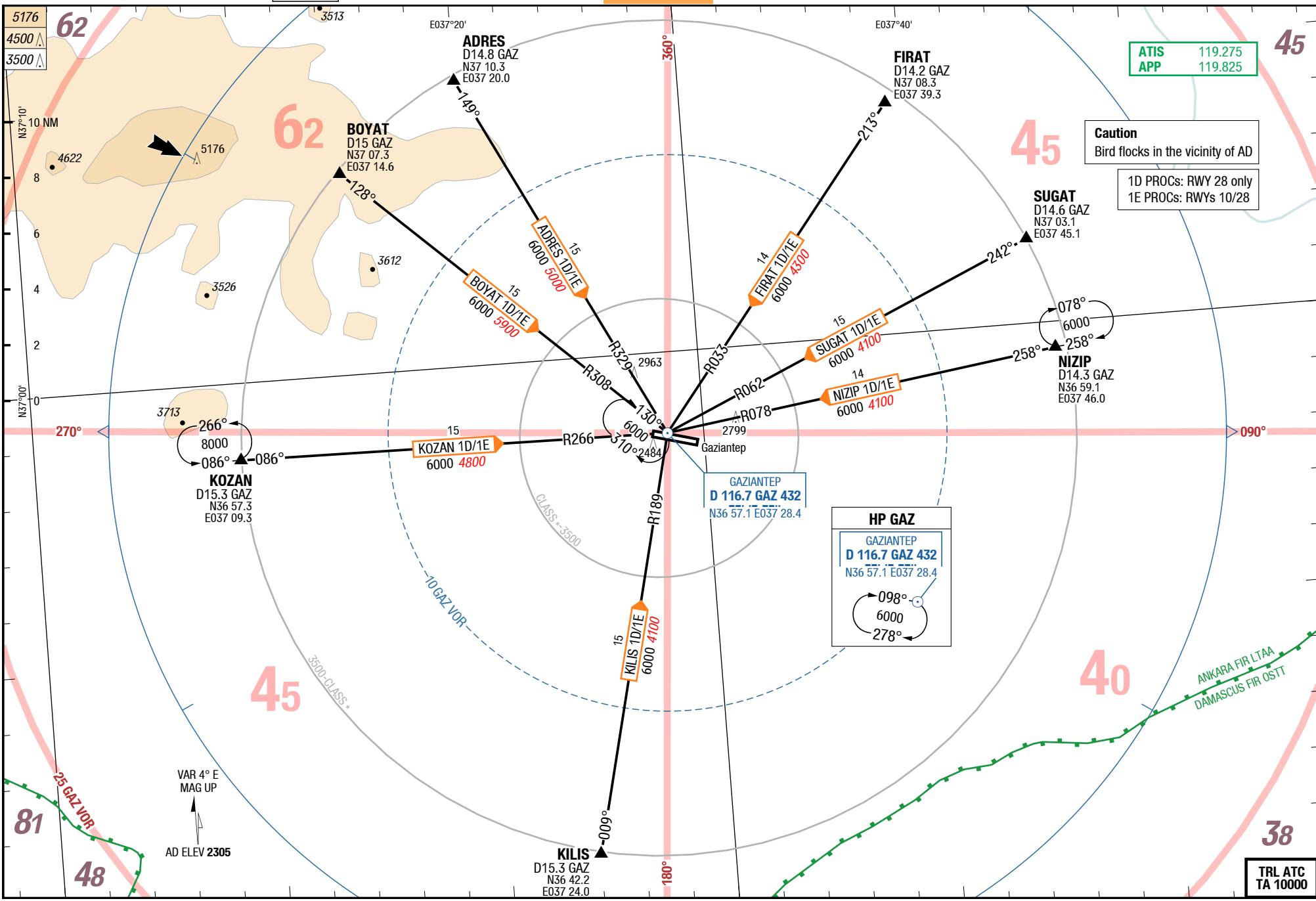
GZT-LTAJ

Turkey Gaziantep

STAR
STAR

Gaziantep Turkey

6-30



Effective 12-OCT-2017

05-OCT-2017

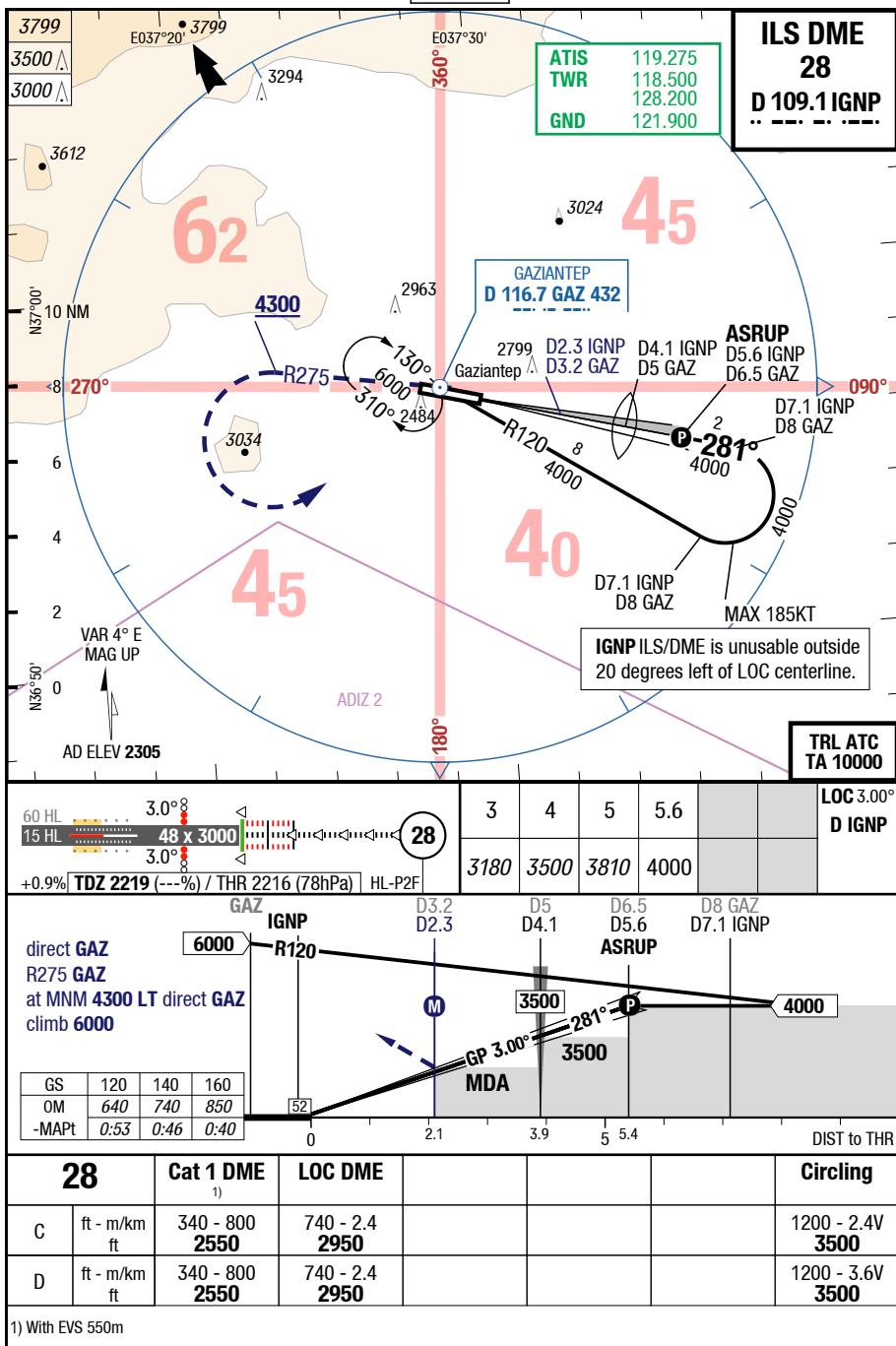
Turkey Gaziantep

IAC

GZT-LTAJ

7-10

ILS DME 28



Changes: Reprint

Effective 12-OCT-2017

05-OCT-2017

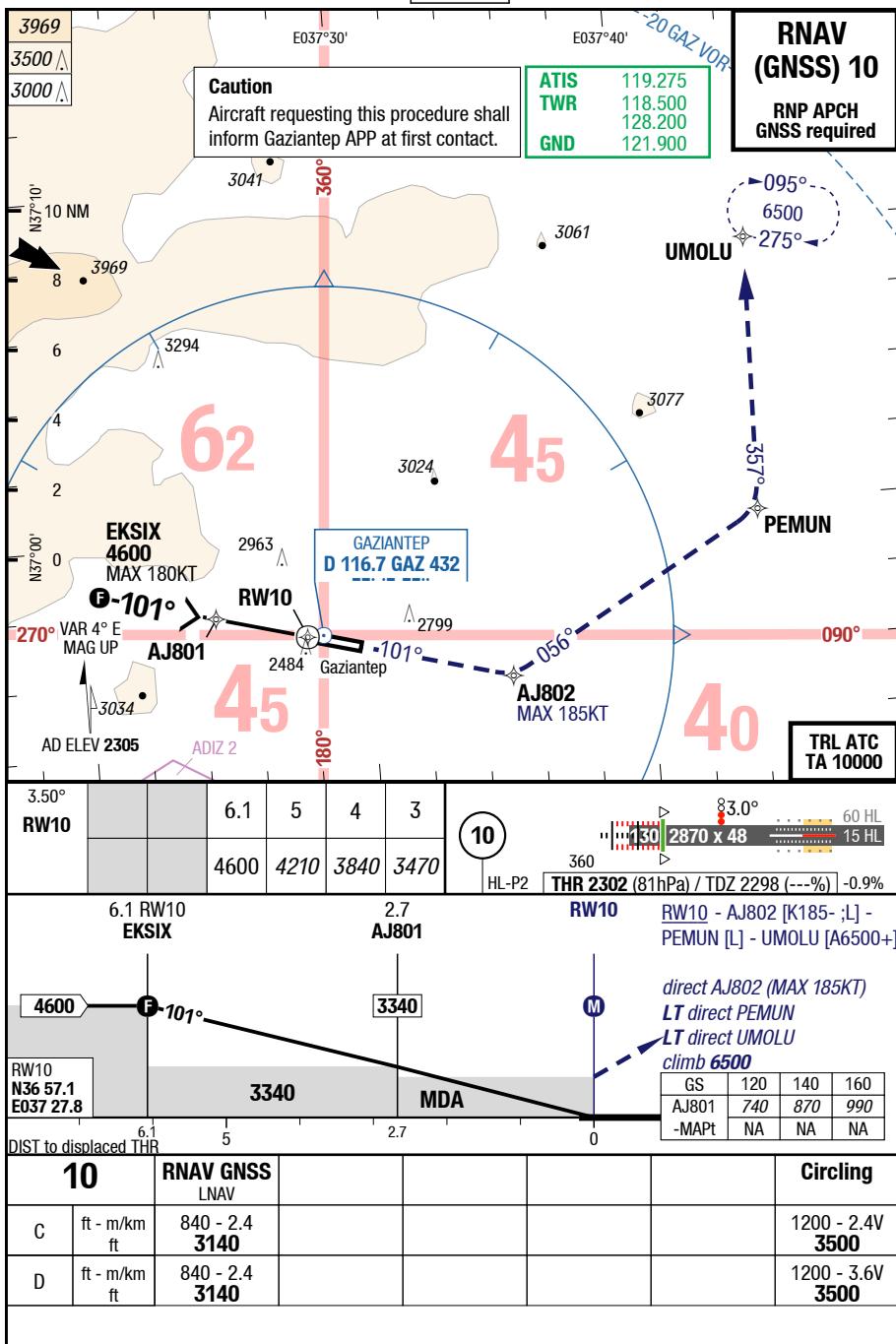
GZT-LTAJ

7-30

Turkey Gaziantep

RNAV (GNSS) 10

IAC



Changes: MIN

Effective 12-OCT-2017

05-OCT-2017

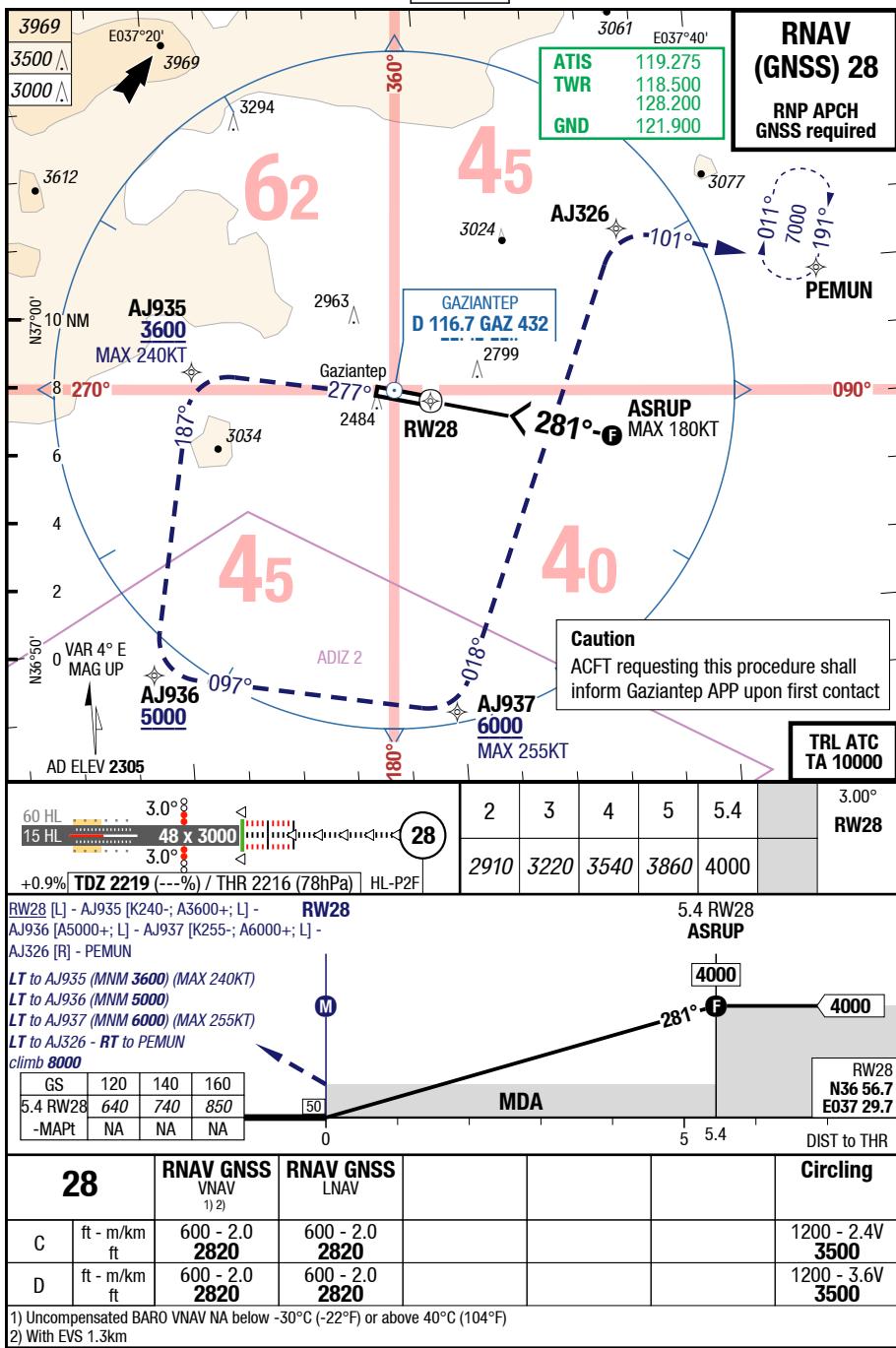
Turkey Gaziantep

GZT-LTAJ

7-40

RNAV (GNSS) 28

IAC



Changes: MIN

Effective 12-OCT-2017

05-OCT-2017

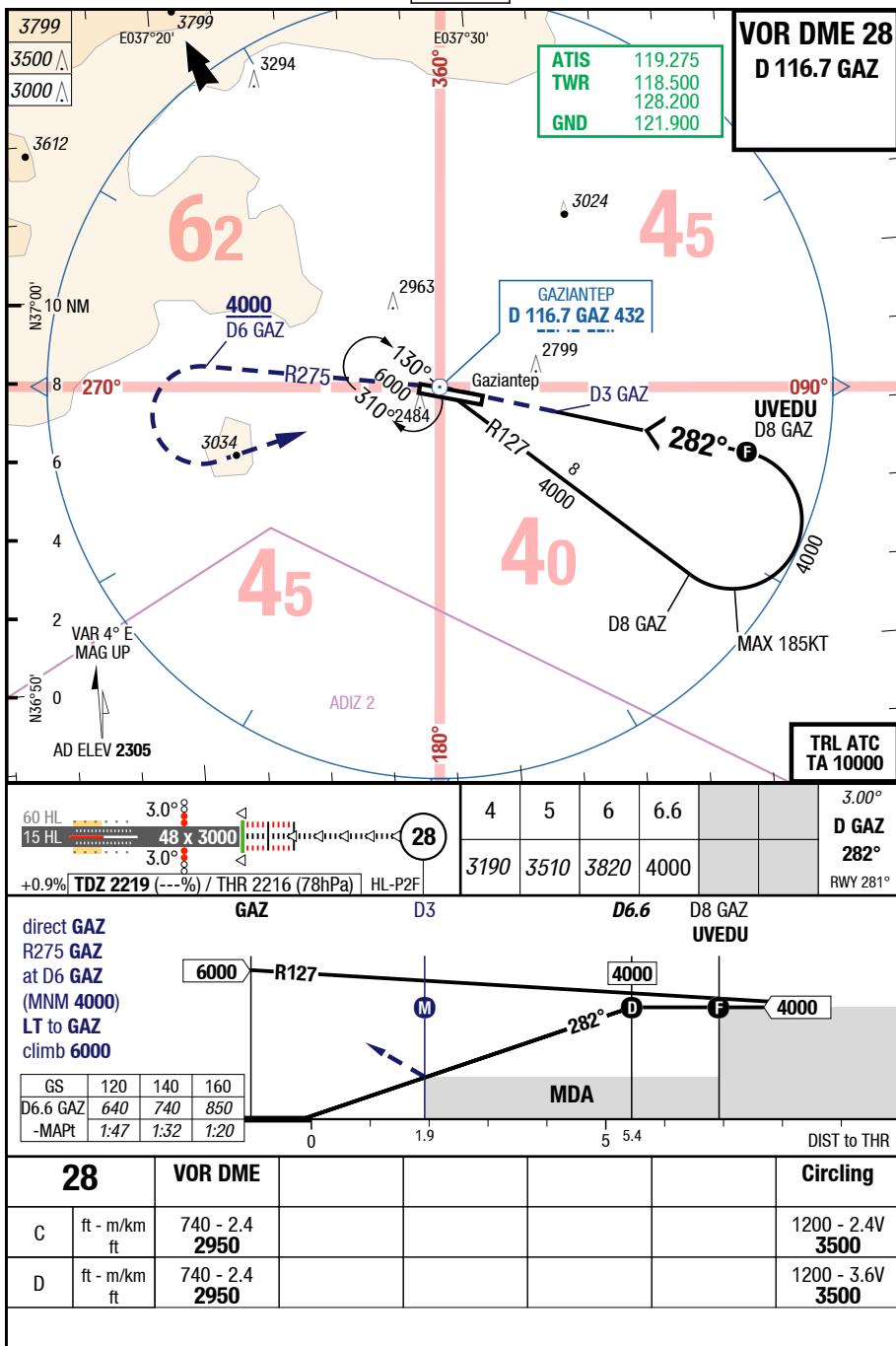
Turkey Gaziantep

GZT-LTAJ

7-50

VOR DME 28

IAC



Changes: MIN

Effective 12-OCT-2017

05-OCT-2017

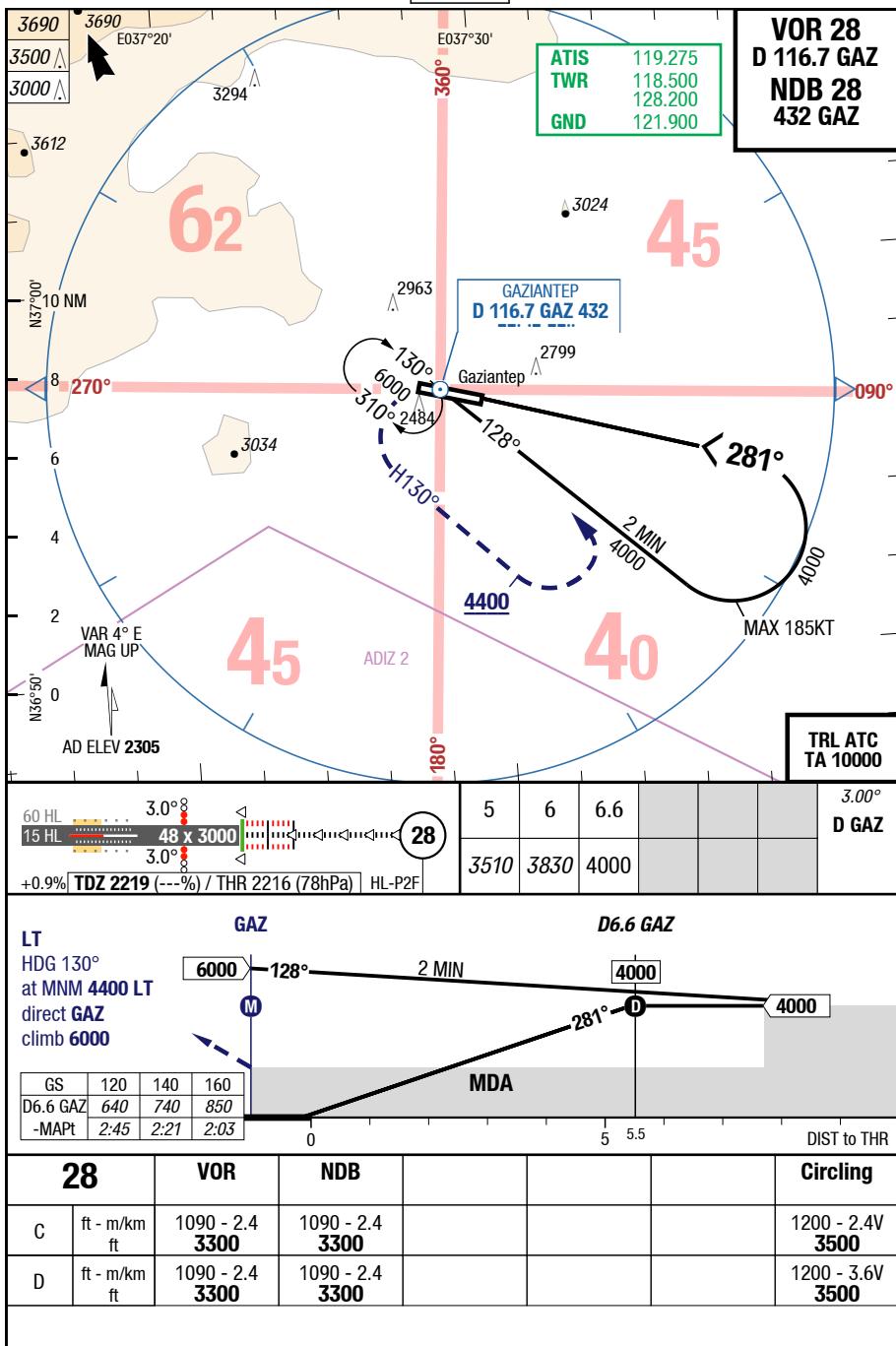
Turkey Gaziantep

GZT-LTAJ

7-60

VOR 28 / NDB 28

IAC



Changes: MIN

Effective 12-OCT-2017

05-OCT-2017

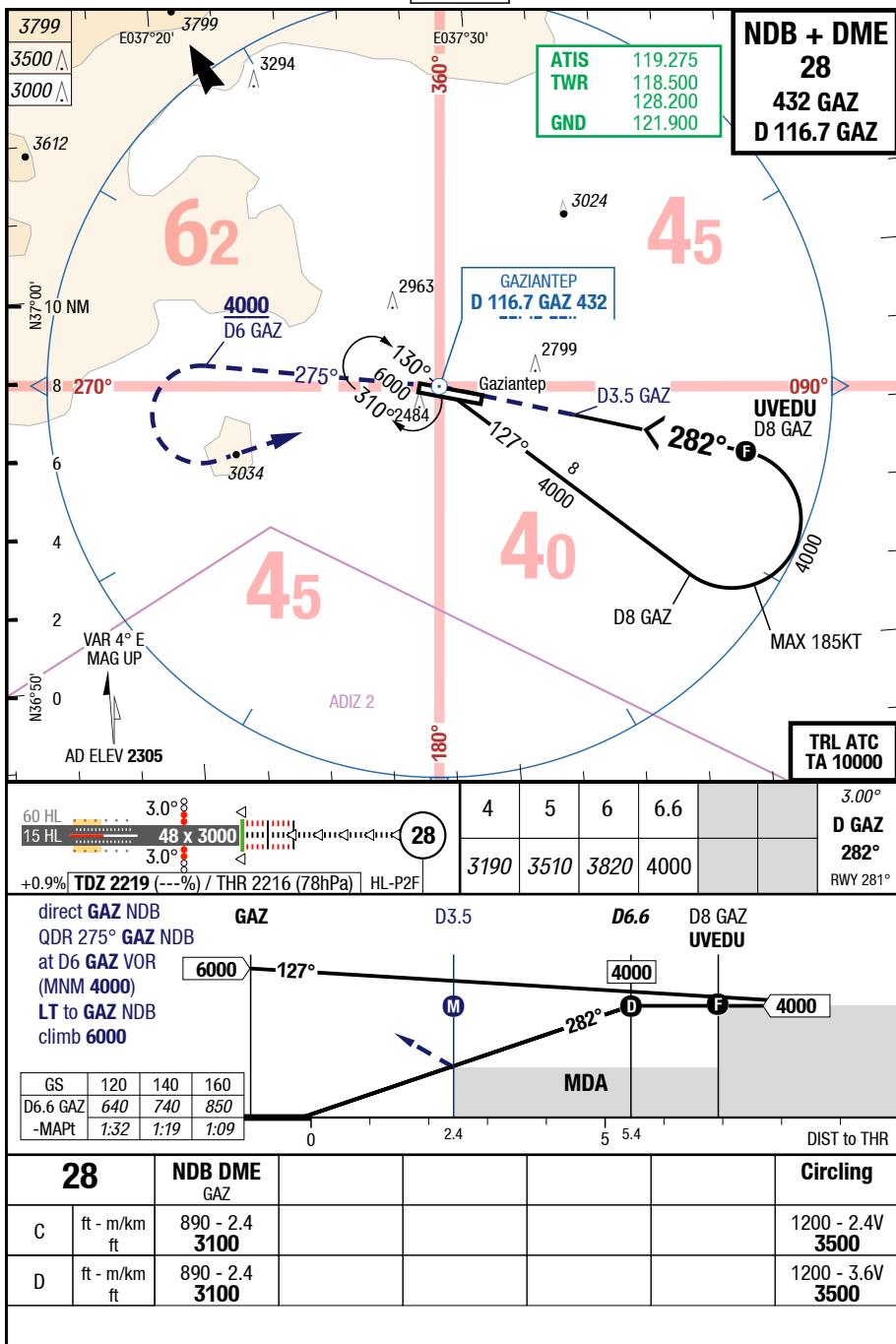
Turkey Gaziantep

GZT-LTAJ

7-70

NDB + DME 28

IAC



Changes: MIN

Effective 12-OCT-2017

05-OCT-2017

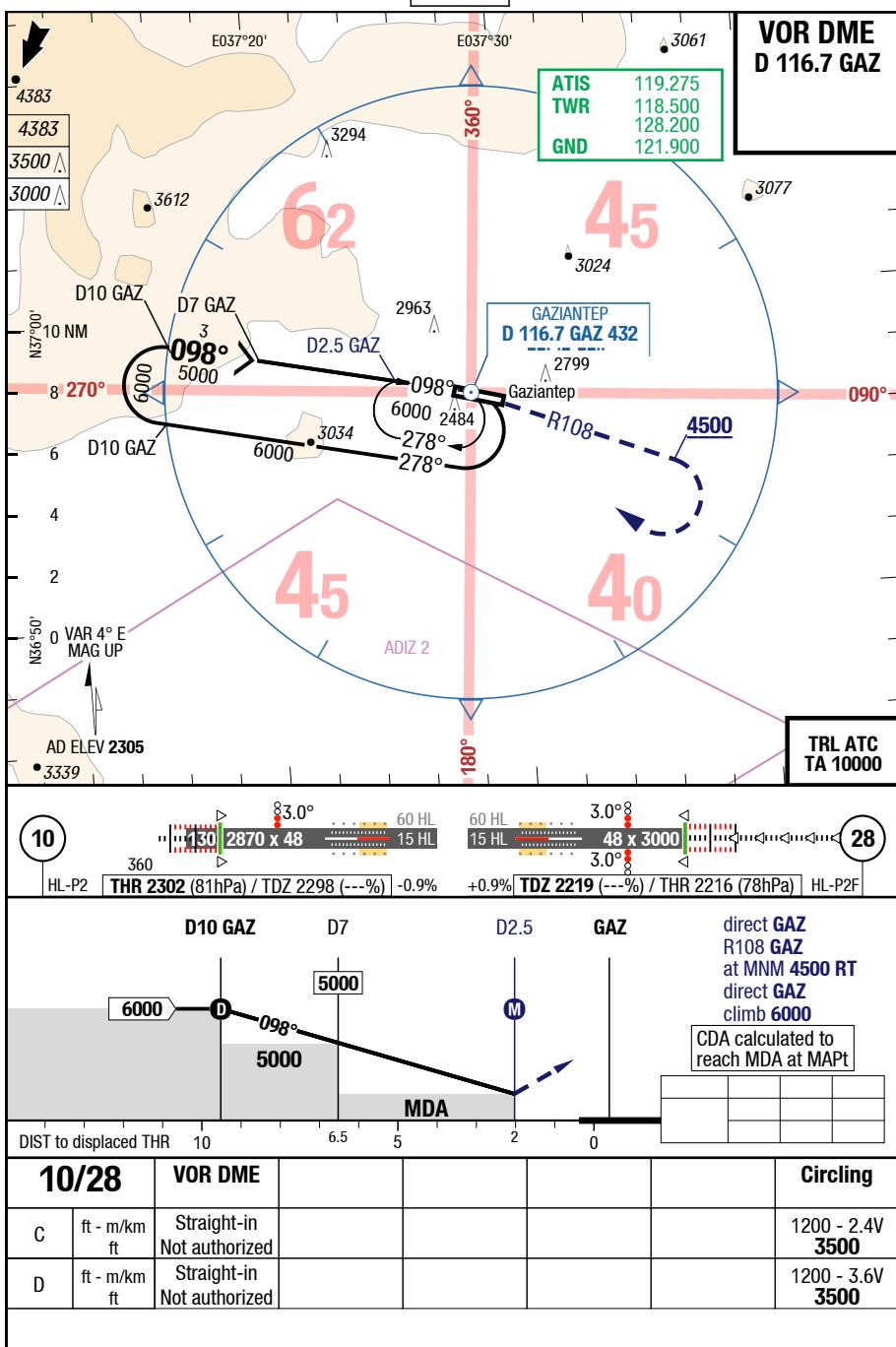
GZT-LTAJ

7-80

Turkey Gaziantep

IAC

VOR DME



Changes: MIN