

1-10

GENERAL**Operational Hours****ATS Hours / AD ADMIN Hours:** H24**Airport Information****RFF:** CAT 8**Fuel:** JP-8**PCN:** RWY 16/34: 110/R/A/W/T**Customs:** 24HR PPR for NON-SKED FLTs**Operation****TWY Restriction**

TWY B1, C1 width 15m / 49ft.

TWY D1, E1, F1 width 12m / 39ft.

TWY H2, N, J MIL use only.

ARRIVAL**Speed**

MAX IAS 250KT within TMA below FL100 (refer to RFC).

DEPARTURE**Take-off Minima**

RWY		16/34	
All ACFT	ft - m/km	0 - 400R/400V	-

Speed

MAX IAS 250KT within TMA below FL100 (refer to RFC).

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

AVBL.

Effective 25-May-2017

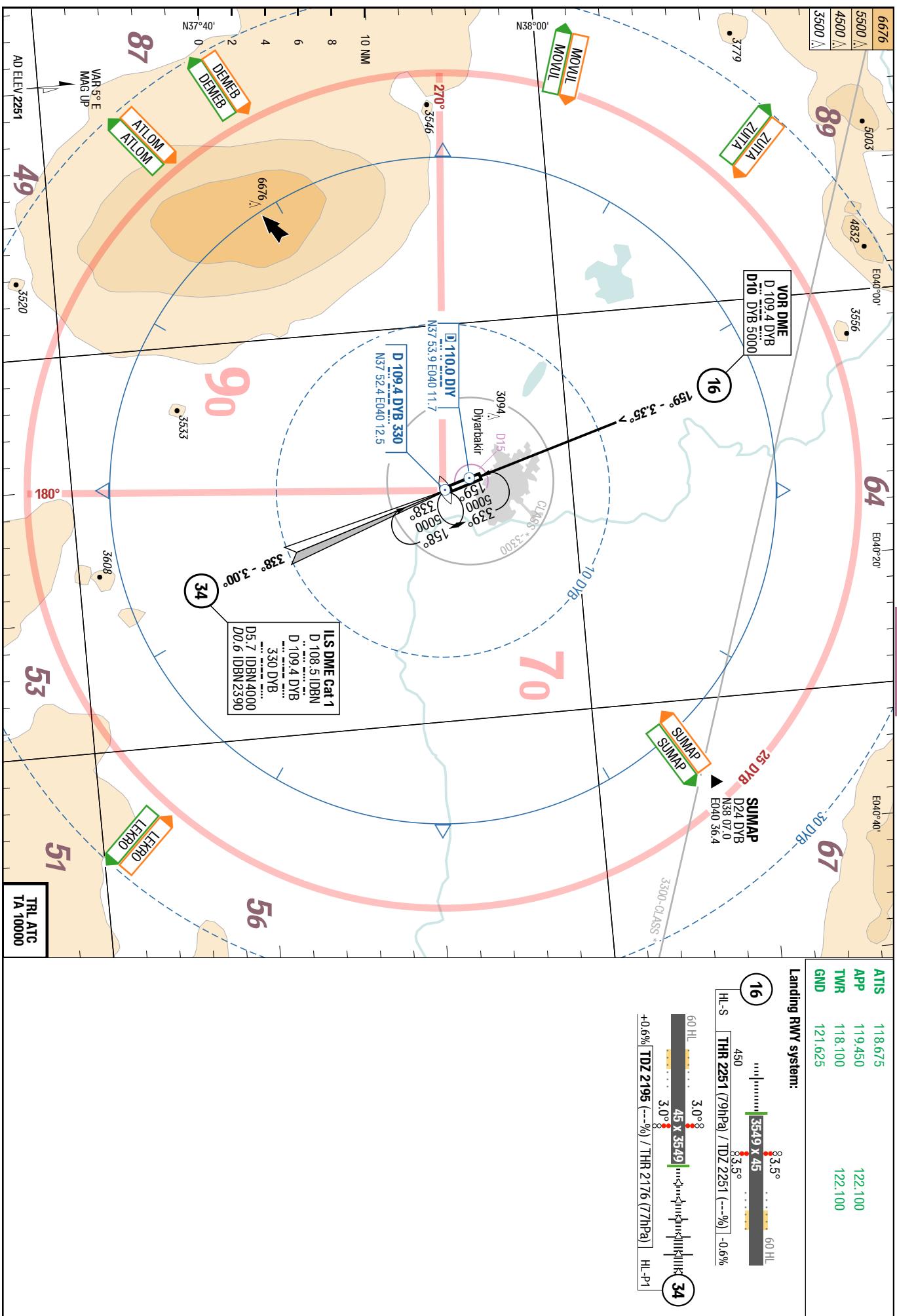
DIY-LTC

2-10

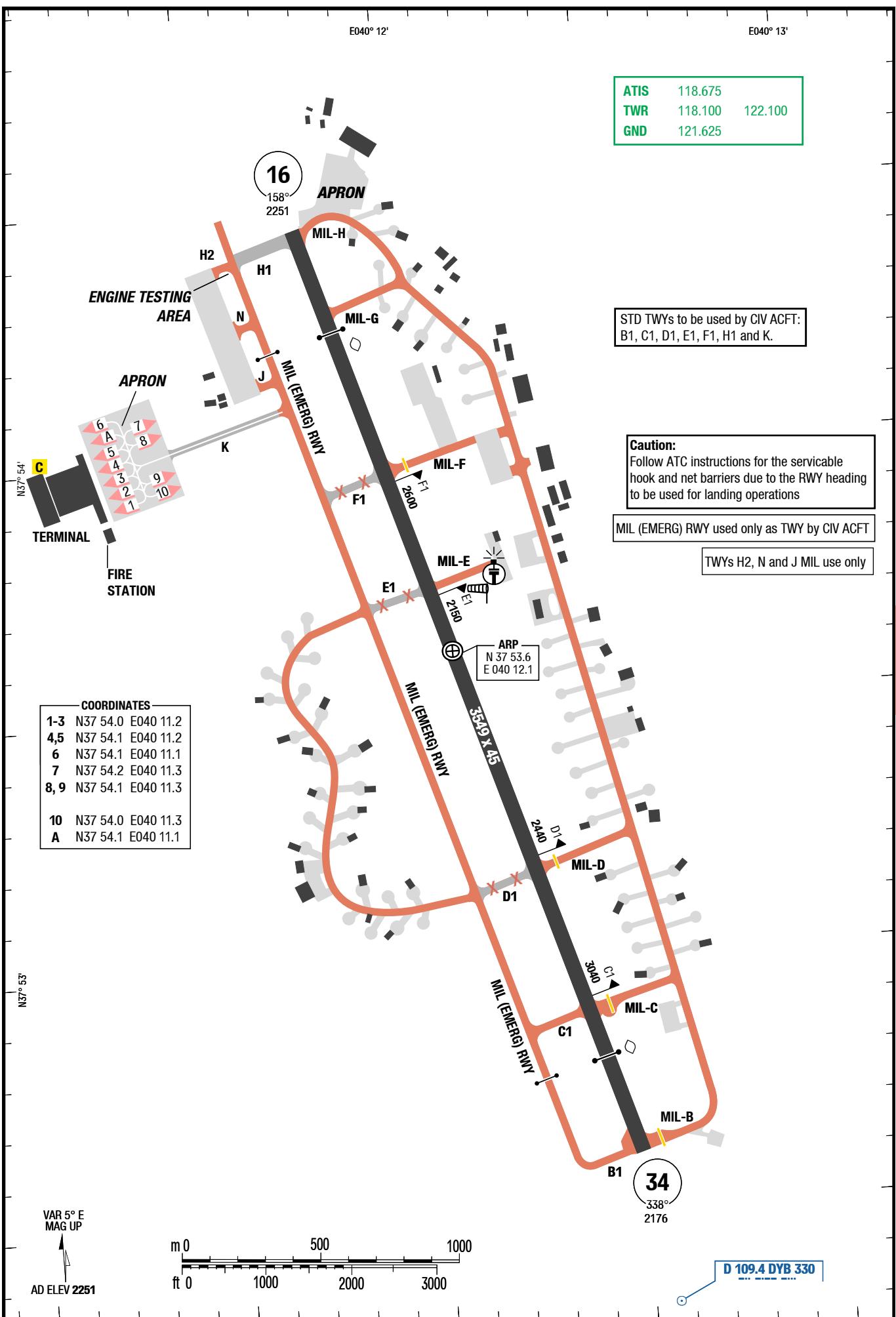
Turkey Diyarbakir
FC Diyarbakir Turkey

bakir
AGC
AFC

Diyarbakır Turkey
AFC AGC



COORDINATES	
1-3	N37 54.0 E040 11.2
4,5	N37 54.1 E040 11.2
6	N37 54.1 E040 11.1
7	N37 54.2 E040 11.3
8,9	N37 54.1 E040 11.3
10	N37 54.0 E040 11.3
A	N37 54.1 E040 11.1



16-JUN-2016

DIY-LTCC

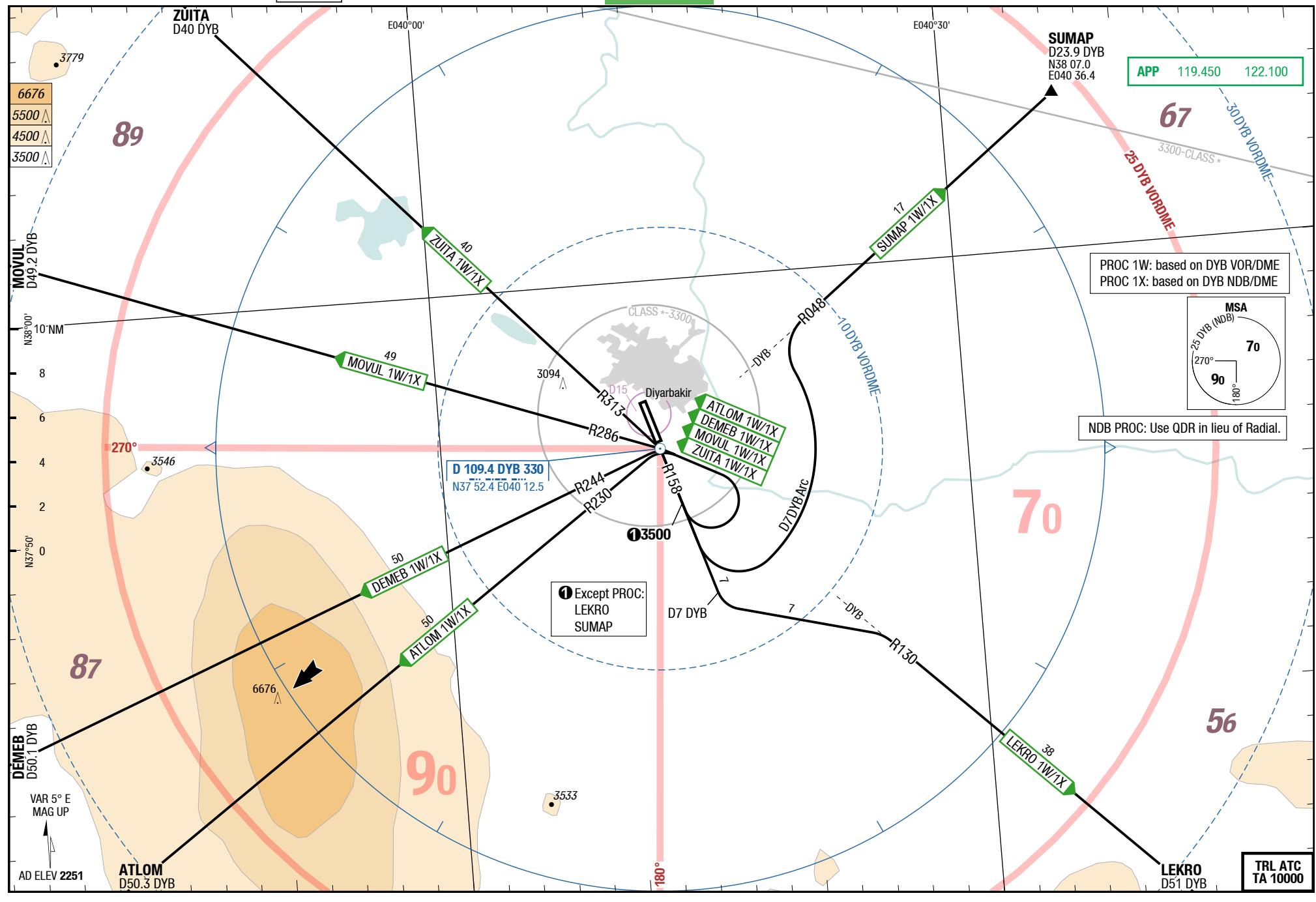
Turkey Diyarbakır

SIDs RWY 16

Diyarbakir Turkey

SIDs RWY 16

4-10



16-JUN-2016

DIY-LTCC

Turkey Diyarbakir

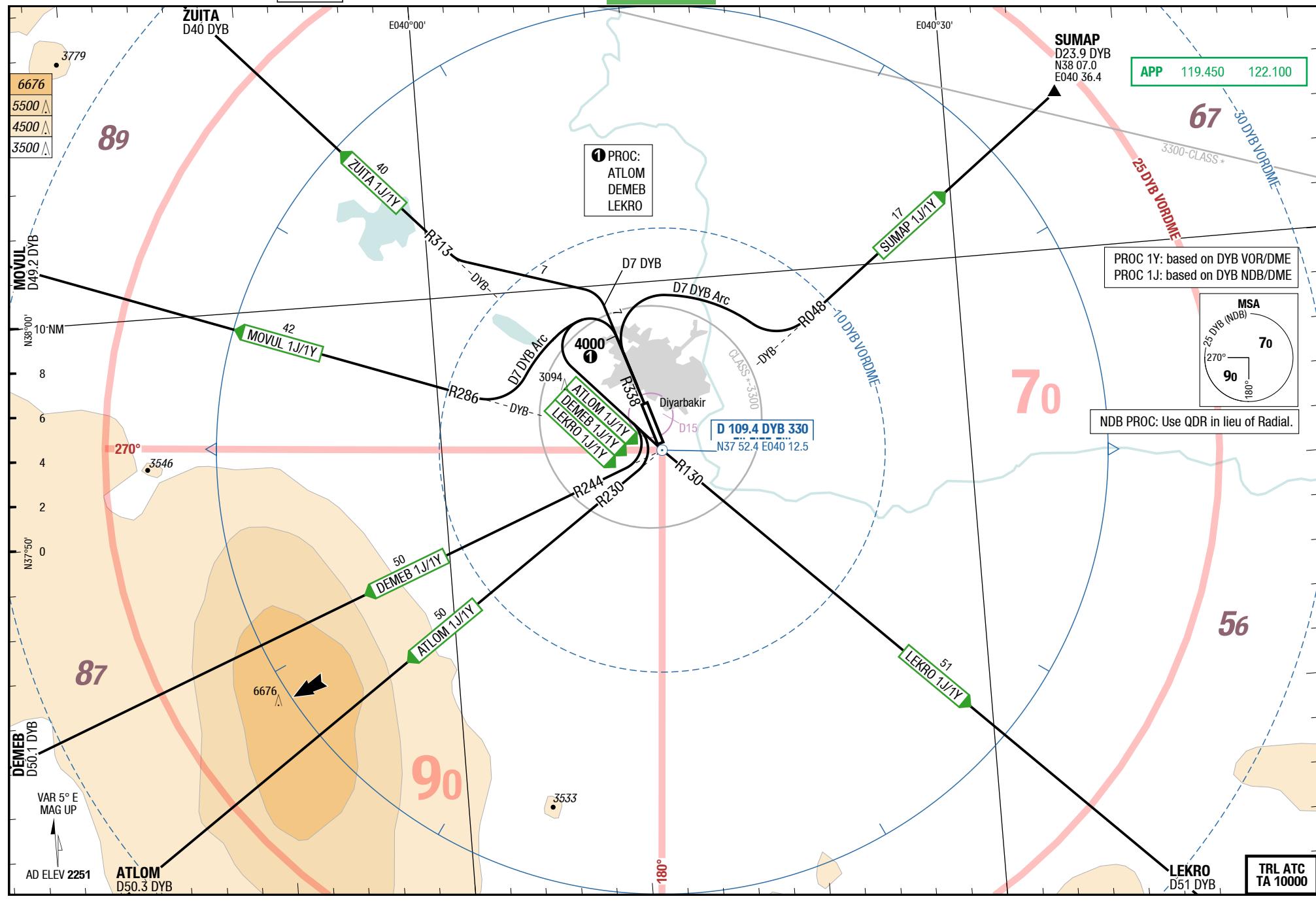
SIDs RWY 34

Diyarbakir Turkey

SID

SID

4-20



**ATLOM 1W / ATLOM 1X / DEMEB 1W / DEMEB 1X / LEKRO 1W / LEKRO 1X / MOVUL 1W /
MOVUL 1X / SUMAP 1W / SUMAP 1X / ZUITA 1W / ZUITA 1X**
RWY 16 (158°)

DESIGNATOR	ROUTING	ALTITUDES
Runway 16		
ATLOM 1W 119.450	R158 DYB VOR - at 3500 LT direct DYB VOR - R230 DYB VOR to ATLOM	
ATLOM 1X 119.450	at 3500 LT direct DYB NDB - QDR 230° DYB NDB to ATLOM	
DEMEB 1W 119.450	R158 DYB VOR - at 3500 LT direct DYB VOR - R244 DYB VOR to DEMEB	
DEMEB 1X 119.450	at 3500 LT direct DYB NDB - QDR 244° DYB NDB to DEMEB	
LEKRO 1W 119.450	R158 DYB VOR - at D7 DYB VOR LT intercept R130 DYB VOR to LEKRO	
LEKRO 1X 119.450	at D7 DYB NDB LT intercept QDR 130° DYB NDB to LEKRO	
MOVUL 1W 119.450	R158 DYB VOR - at 3500 LT direct DYB VOR - R286 DYB VOR to MOVUL	
MOVUL 1X 119.450	at 3500 LT direct DYB NDB - QDR 286° DYB NDB to MOVUL	
SUMAP 1W 119.450	R158 DYB VOR - at D7 DYB VOR LT follow D7 DYB VOR arc - intercept R048 DYB VOR to SUMAP	
SUMAP 1X 119.450	at D7 DYB NDB LT follow D7 DYB DME arc - intercept QDR 048° DYB NDB to SUMAP	
ZUITA 1W 119.450	R158 DYB VOR - at 3500 LT direct DYB VOR - R313 DYB VOR to ZUITA	
ZUITA 1X 119.450	at 3500 LT direct DYB NDB - QDR 313° DYB NDB to ZUITA	

21-JUN-2012

DIY-LTCC**5-20****SIDs RWY 34**

**ATLOM 1J / ATLOM 1Y / DEMEB 1J / DEMEB 1Y / LEKRO 1J / LEKRO 1Y / MOVUL 1J /
MOVUL 1Y / SUMAP 1J / SUMAP 1Y / ZUITA 1J**
RWY 34 (338°)

	GS	120	150	180	210	240	270
4.2%	ft/MIN	600	700	800	900	1100	1200

DESIGNATOR	ROUTING	ALTITUDES
	Runway 34	
ATLOM 1J 4.2% to 4000 119.450	at 4000 LT direct DYB NDB - QDR 230° DYB NDB to ATLOM	
ATLOM 1Y 4.2% to 4000 119.450	R338 DYB VOR - at 4000 LT direct DYB VOR - R230 DYB VOR to ATLOM	
DEMEB 1J 4.2% to 4000 119.450	at 4000 LT direct DYB NDB - QDR 244° DYB NDB to DEMEB	
DEMEB 1Y 4.2% to 4000 119.450	R338 DYB VOR - at 4000 LT direct DYB VOR - R244 DYB VOR to DEMEB	
LEKRO 1J 4.2% to 4000 119.450	at 4000 LT direct DYB NDB - QDR 130° DYB NDB to LEKRO	
LEKRO 1Y 4.2% to 4000 119.450	R338 DYB VOR - at 4000 LT direct DYB VOR - R130 DYB VOR to LEKRO	
MOVUL 1J 4.2% to D7 DYB 119.450	LT follow D7 DYB DME arc - intercept QDR 286° DYB NDB to MOVUL	
MOVUL 1Y 4.2% to D7 DYB 119.450	R338 DYB VOR - LT follow D7 DYB VOR arc - intercept R286 DYB VOR to MOVUL	
SUMAP 1J 4.2% to D7 DYB 119.450	RT follow D7 DYB DME arc - intercept QDR 048° DYB NDB to SUMAP	
SUMAP 1Y 4.2% to D7 DYB 119.450	R338 DYB VOR - RT follow D7 DYB VOR arc - intercept R048 DYB VOR to SUMAP	
ZUITA 1J 4.2% to D7 DYB 119.450	at D7 DYB NDB LT intercept QDR 313° DYB NDB to ZUITA	

ZUITA 1Y

RWY 34 (338°)

	GS	120	150	180	210	240	270
4.2%	ft/MIN	600	700	800	900	1100	1200

DESIGNATOR	ROUTING	ALTITUDES
	Runway 34	
ZUITA 1Y 4.2% to D7 DYB 119.450	R338 DYB VOR - at D7 DYB VOR LT intercept R313 DYB VOR to ZUITA	

Effective 23-JUN-2016

16-JUN-2016

DIY-LTCC

Turkey Diyarbakir

STARs RWY 16 (NDB + DME)

STAR

STAR

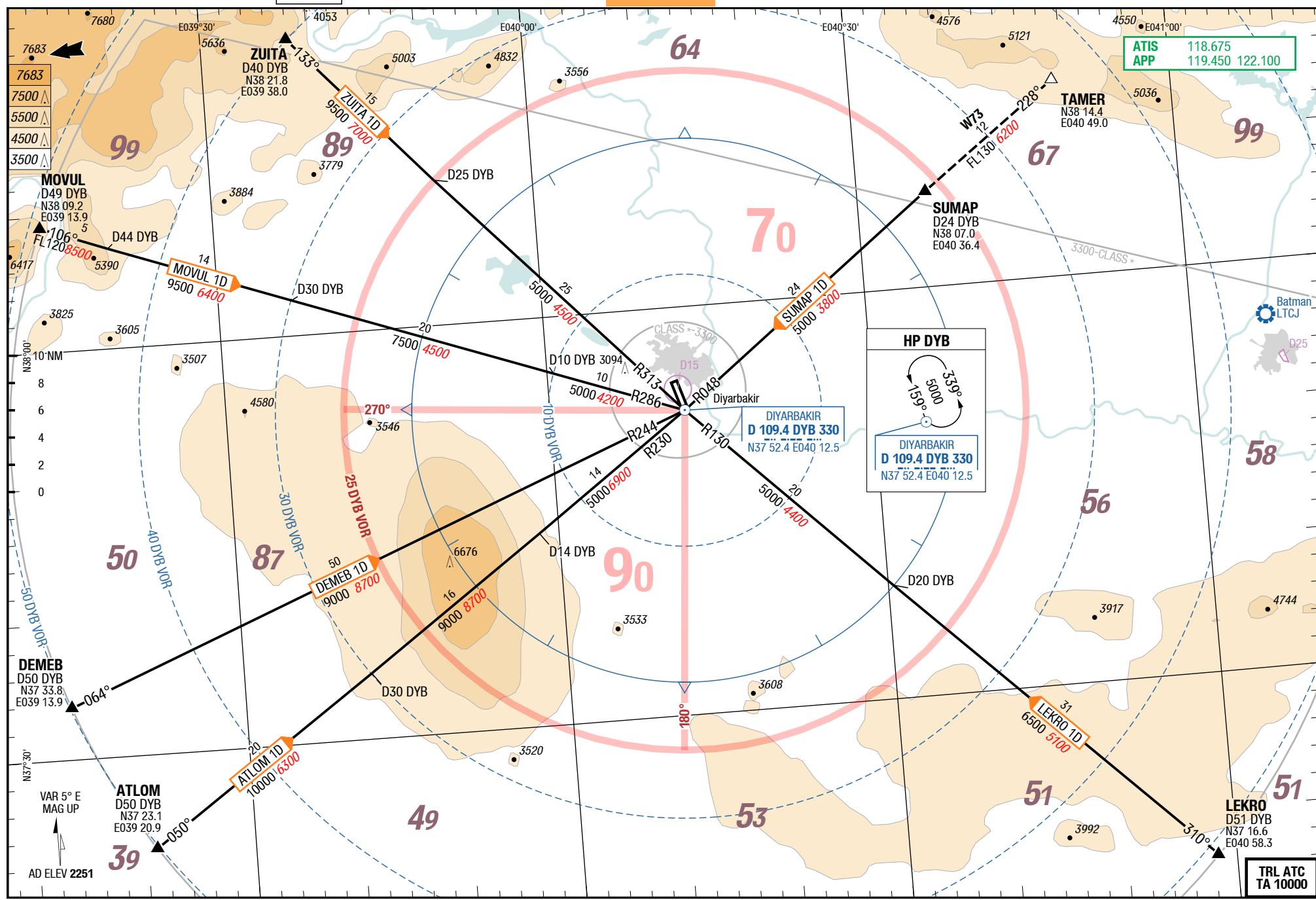
Diyarbakir Turkey

STARs RWY 16 (NDB + DME)

STARs RWY 16 (VOR DME)

6-10

STARs RWY 16 (VOR DME)



Changes: Completely revised

Effective 23-JUN-2016

16-JUN-2016

DIY-LTCC

Turkey Diyarbakir

STAR

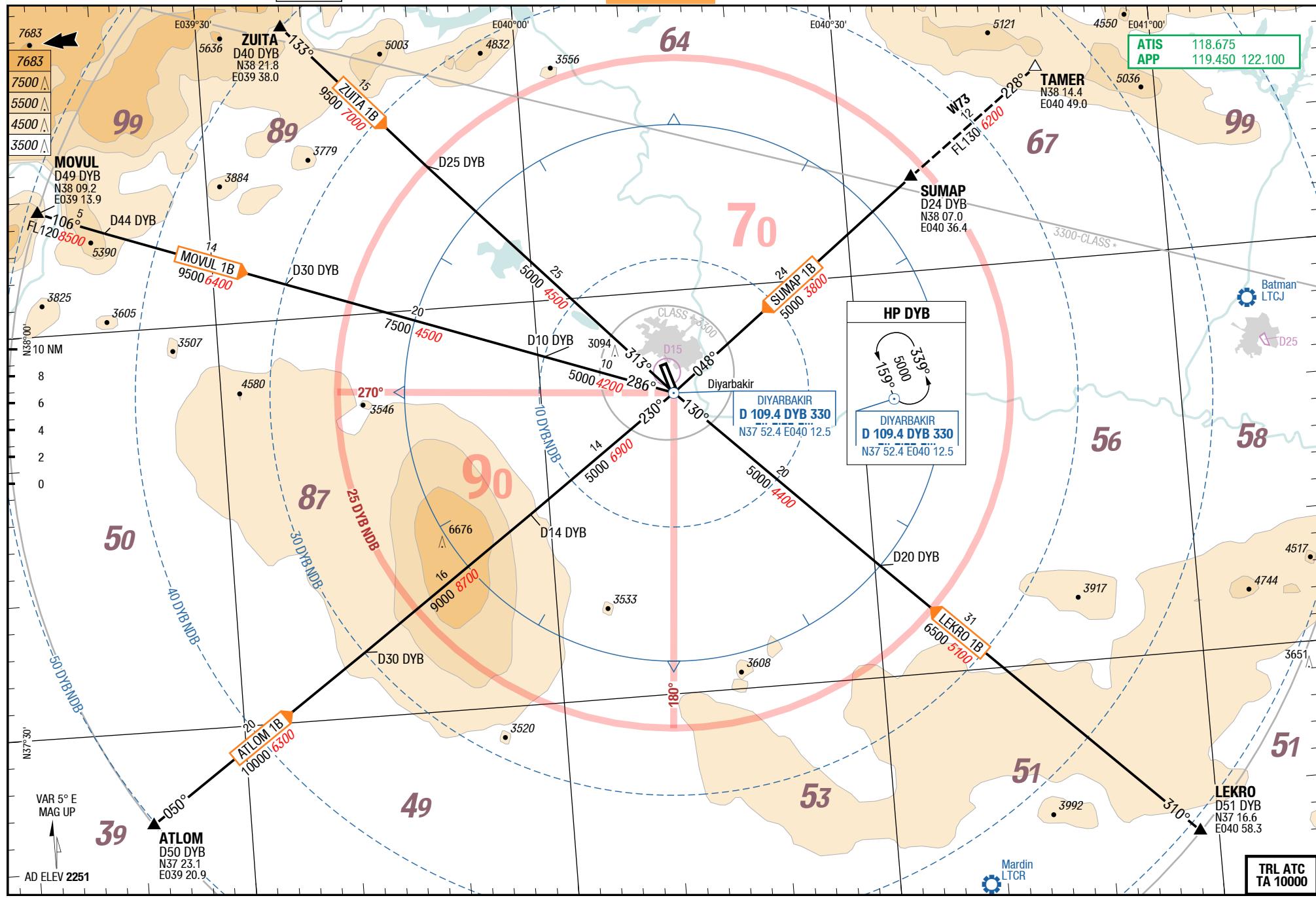
STAR

Diyarbakir Turkey

6-20

STARs RWY 16 (NDB + DME)

STARs RWY 16 (NDB + DME)



Effective 23-JUN-2016

16-JUN-2016

DIY-LTCC

Turkey Diyarbakir

STARs RWY 34 (NDB + DME)

Diyarbakir Turkey

STARs RWY 34 (NDB + DME)

6-30 STARs RWY 34 (VOR DME)

Changes: New

Effective 23-JUN-2016

16-JUN-2016

DIY-LTCC

Turkey Diyarbakir

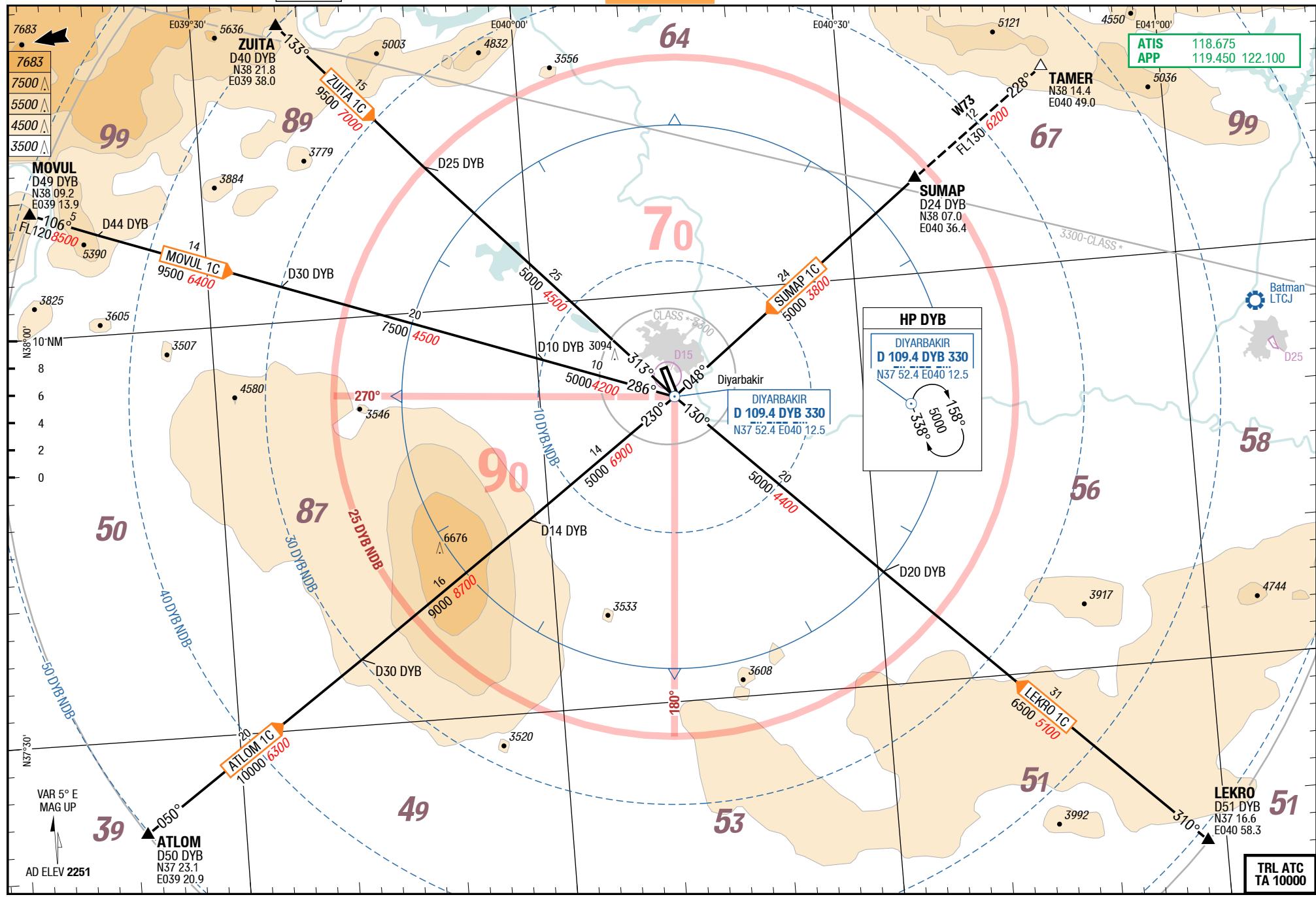
6-40

STARs RWY 34 (NDB + DME)

23

Diyarbakır Turke

STARs RWY 34 (NDB + DME)

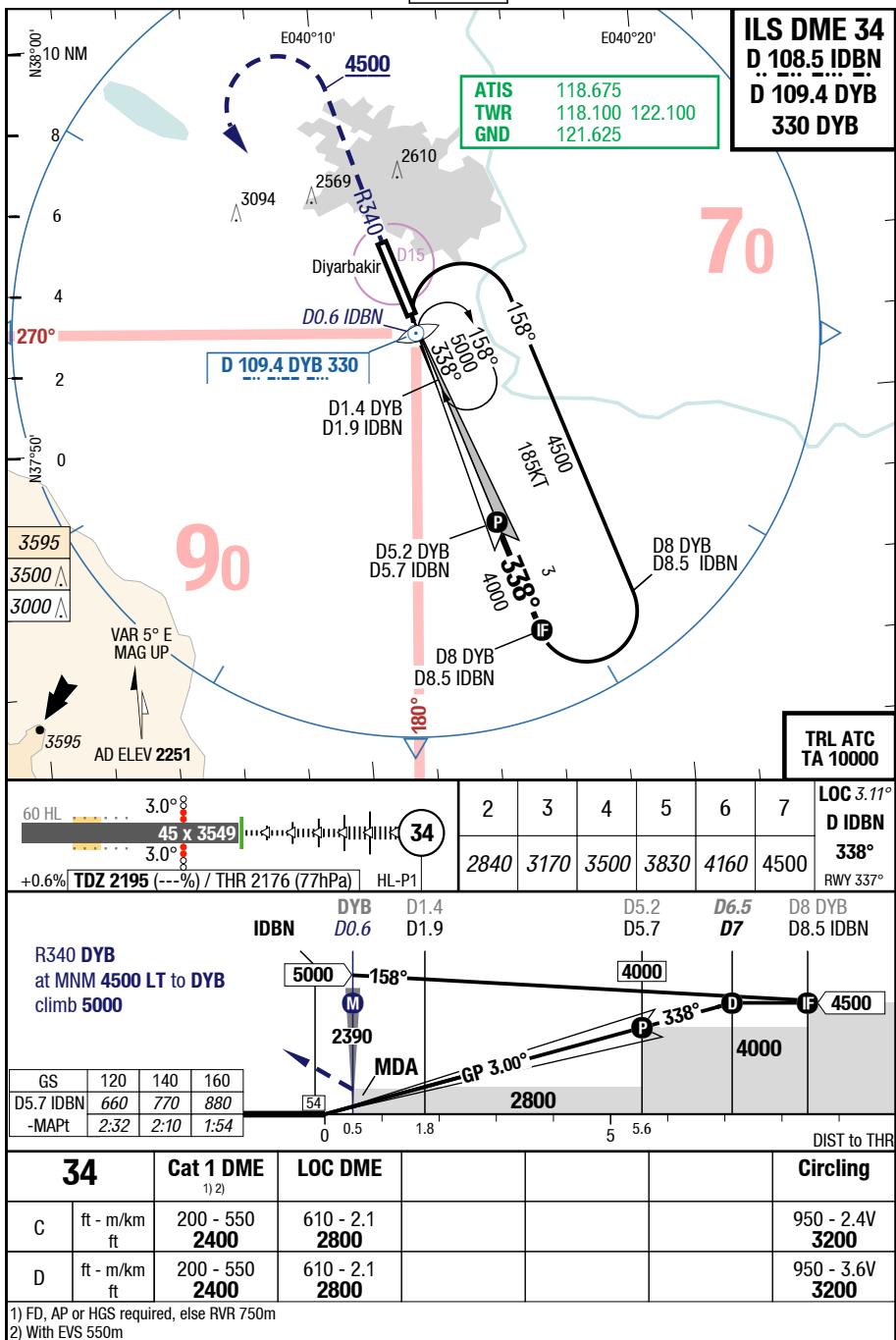


19-JUL-2018

DIY-LTCC

7-10

ILS DME 34



Changes: DIST ALT table, OBST, Profile, ROD

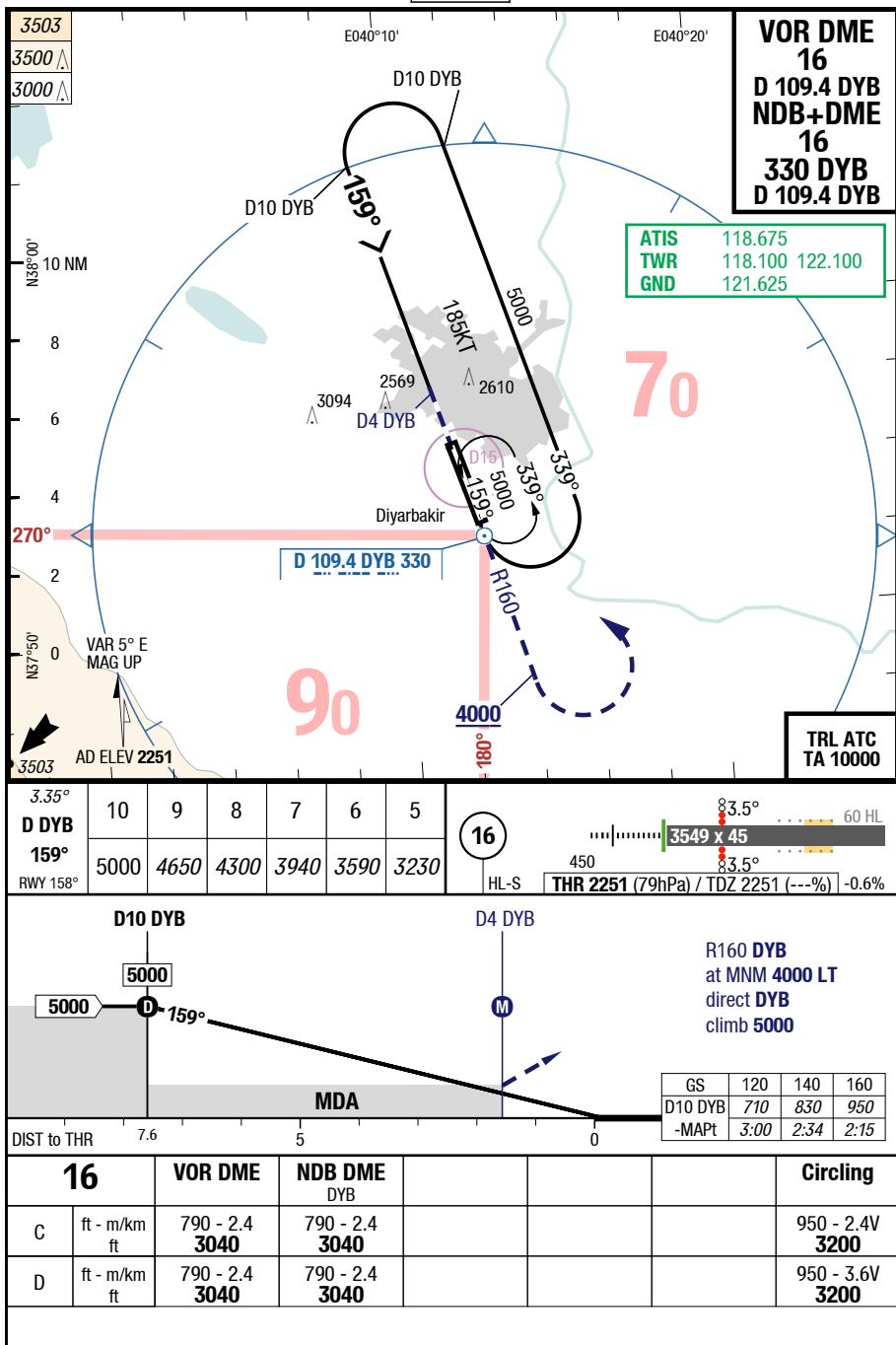
19-JUL-2018

DIY-LTCC

7-20

VOR DME 16 / NDB + DME 16

IAC



Changes: OBST

Turkey Diyarbakir

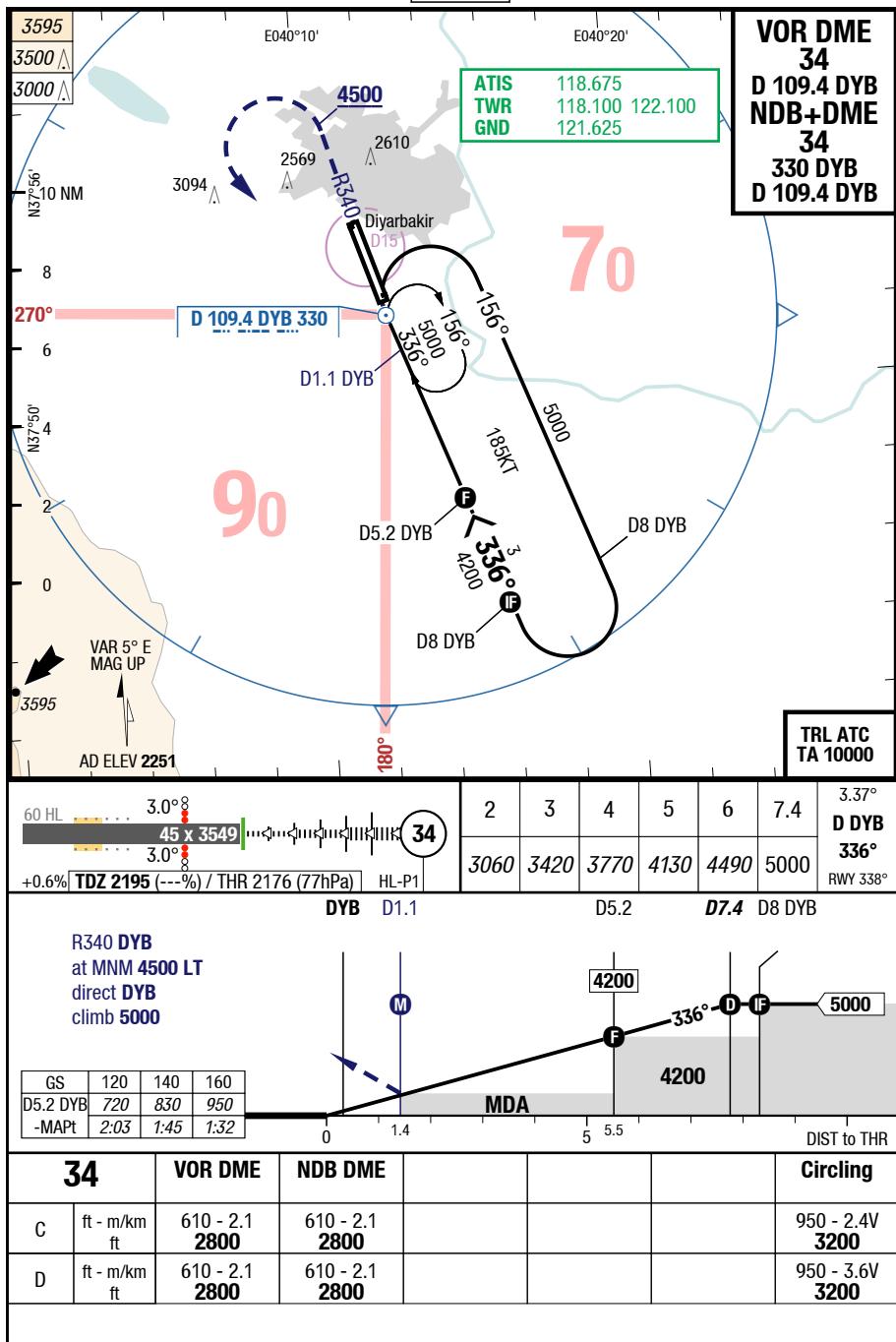
19-JUL-2018

DIY-LTCC

7-30

VOR DME 34 / NDB + DME 34

14



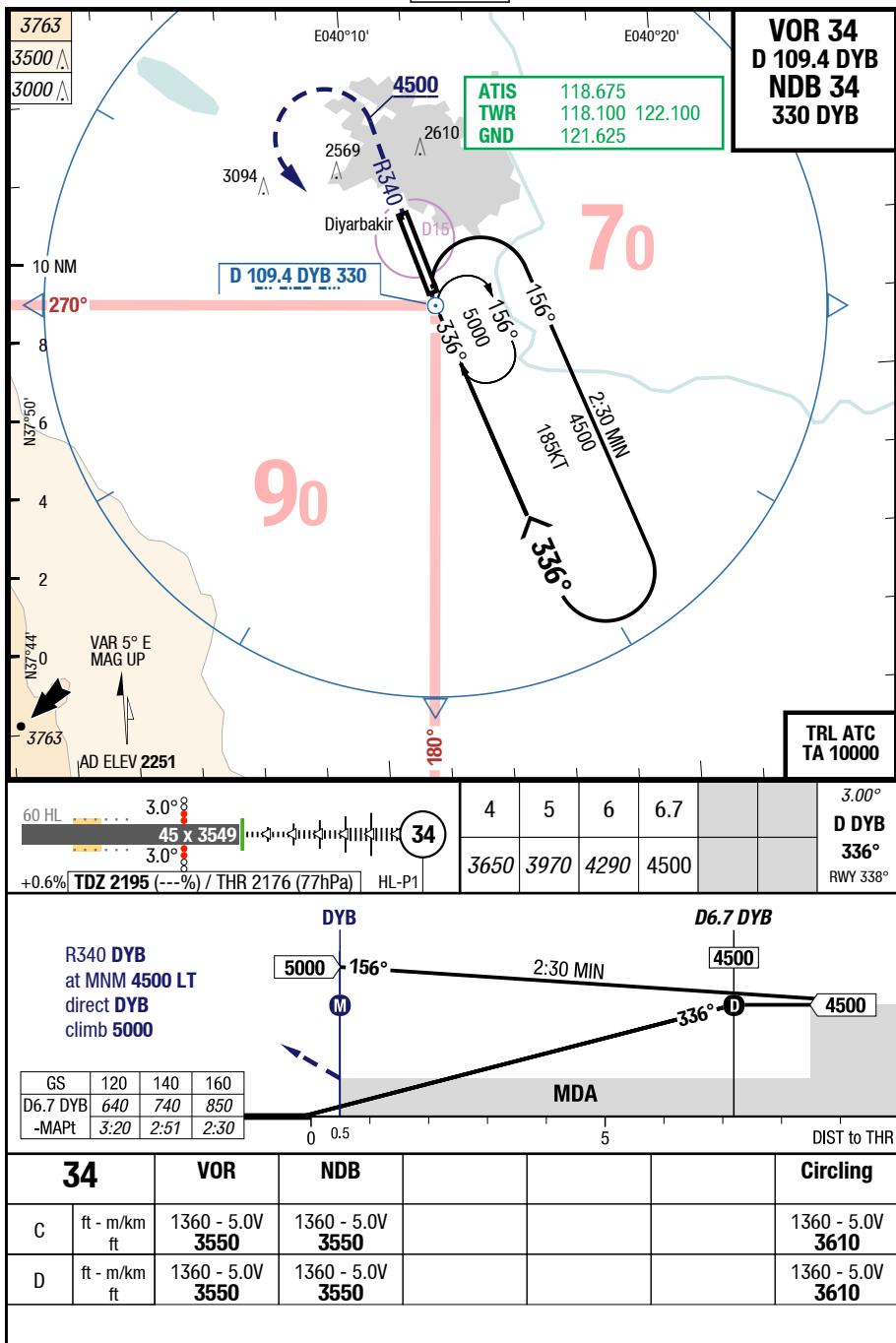
Changes: OBST

19-JUL-2018

DIY-LTCC

7-40

VOR 34 / NDB 34



Changes: OBST

Effective 10-DEC-2015

03-DEC-2015

DIY-LTCC

Turkey Diyarbakir

MRC
MRC

Diyarbakir Turkey

MRC
MRC

8-10

