

16-JUL-2015

ALG-DAAG

1-10

A0I**A0I****GENERAL****ATS Hours**

H24

Airport Information**RFF:** CAT 9**PCN:** RWY 05/23: 75/F/D/W/T

RWY 09/27: 78/F/D/W/T

Operation**Preferential RWY**

LDG: RWY 09

TKOF: RWY 27

TWY Restriction

Only the yellow taxilane is in use, disregard the blue and orange taxilines.

Parking: Visual guidance system AVBL.**Warnings**

Birds in vicinity of AD.

DEPARTURE**Take-off Minima**

RWY		23	
Multi ENG	ft - m/km	0 - 175R	TD, MP, RO and REDL+RCLL+RCLM
		0 - 500R/500v	REDL+RCLM
RWY		05	
Multi ENG A, B, C	ft - m/km	0 - 175R	TD, MP, RO and REDL+RCLL+RCLM
Multi ENG D		0 - 200R	
Multi ENG		0 - 500R/500v	REDL+RCLM
RWY		09/27	
Multi ENG	ft - m/km	0 - 500R/500v	REDL+RCLM

Changes: OPS

31-MAR-2016
ALG-DAAG

Algeria **Alger** Houari Boumediene

AGC
AFC

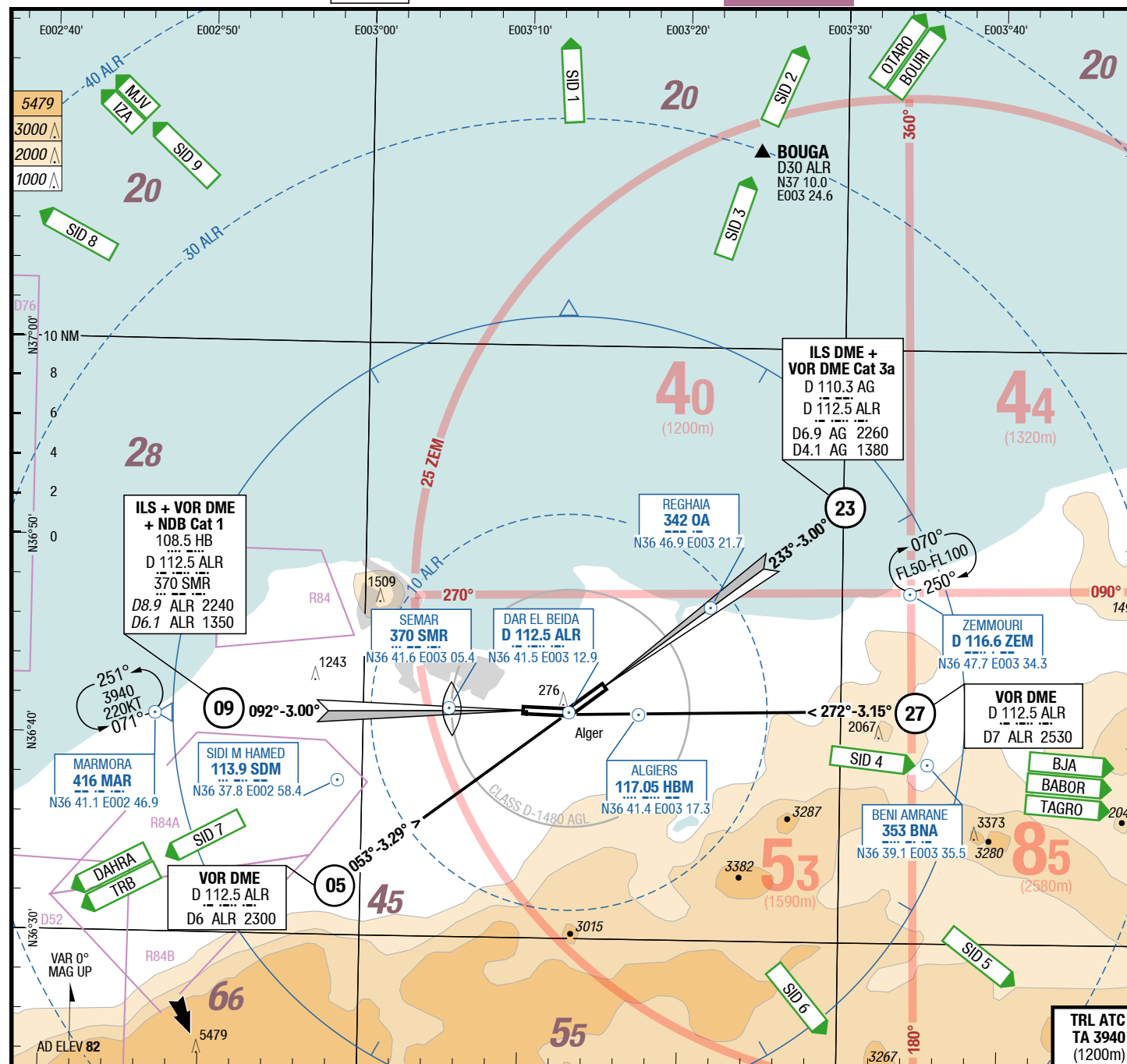
AFC

AFC

Houari Boumediene **Alger** Algeria

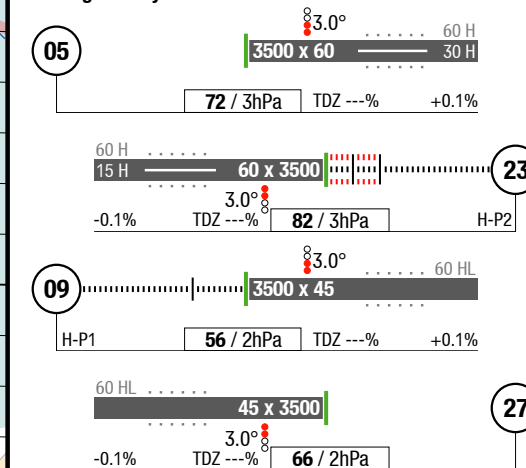
AGC
AFC

2-10



ATIS 128.525
APP 121.400 120.800
TWR 118.700 119.700
GND 121.800

Landing RWY system:



Changes: Nil

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

31-MAR-2016

ALG-DAAG

Algeria **Alger** Houari Boumediene

AGC

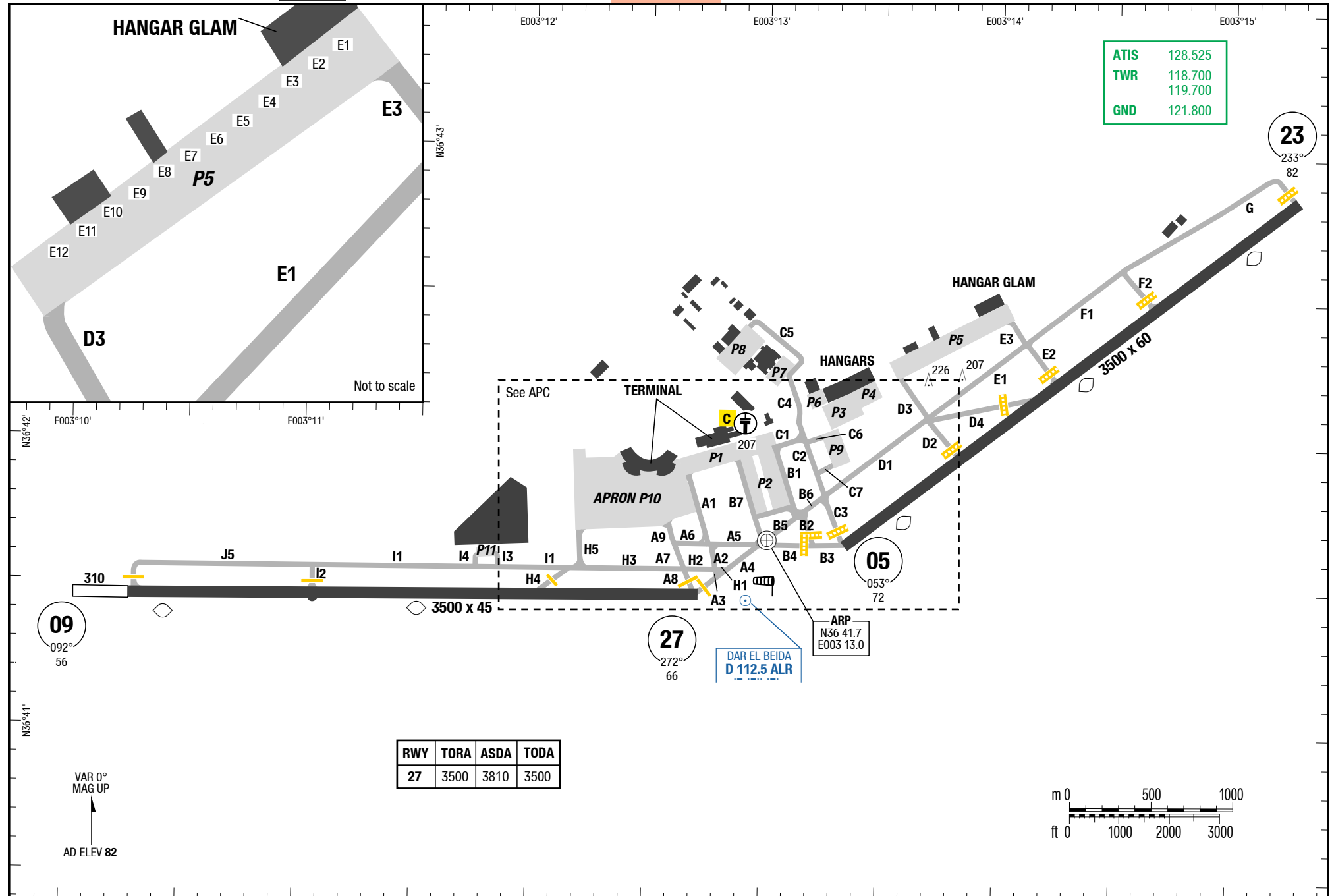
AGC

AGC

Houari Boumediene **Alger** Algeria

AGC

3-20



Changes: TWY C6, C7 and J5

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

31-MAR-2016

ALG-DAAG

Algeria **Alger** Houari Boumediene

APC

APC

APC

Houari Boumediene **Alger** Algeria

APC

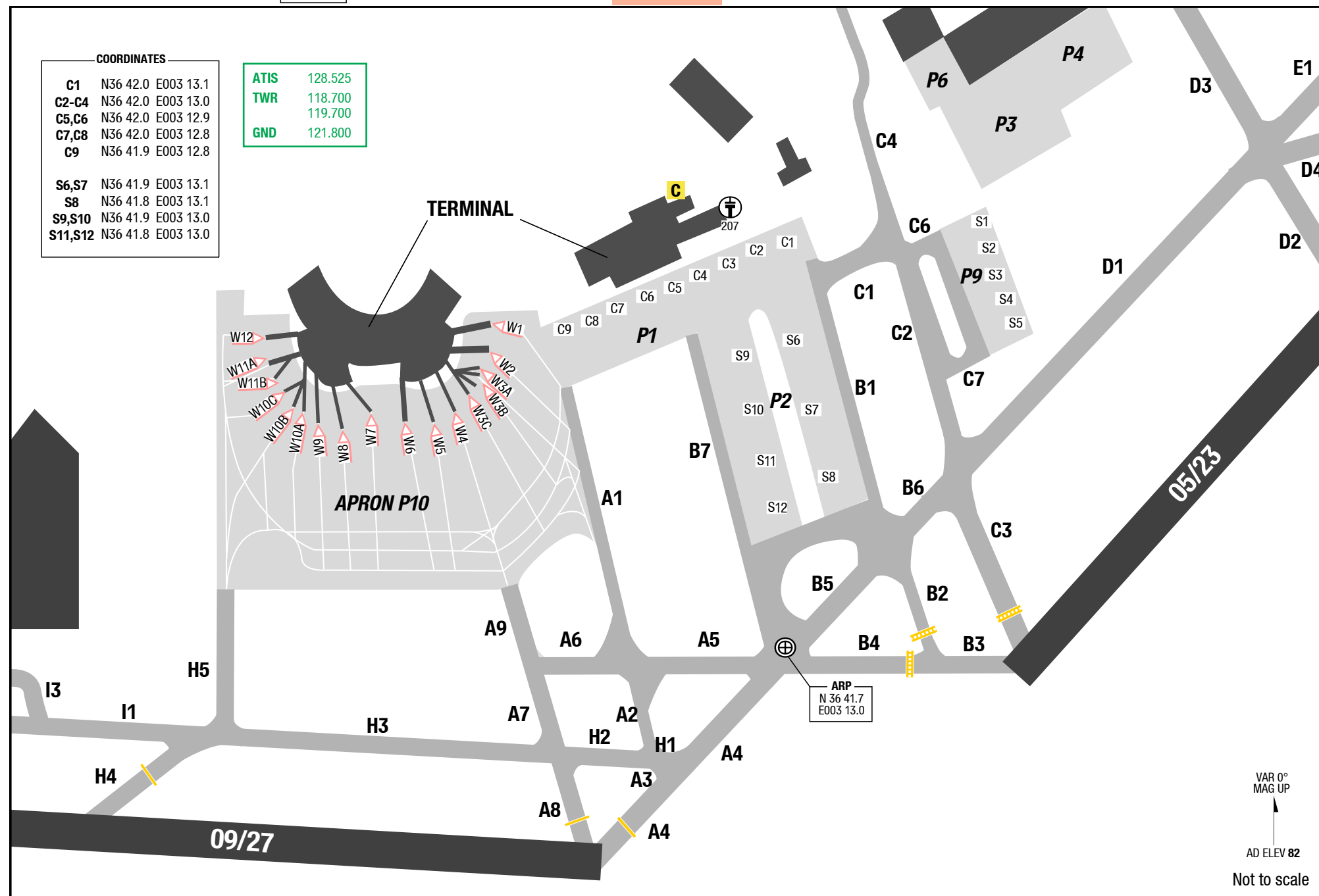
3-30

COORDINATES

C1	N36 42.0 E003 13.1
C2-C4	N36 42.0 E003 13.0
C5,C6	N36 42.0 E003 12.9
C7,C8	N36 42.0 E003 12.8
C9	N36 41.9 E003 12.8

S6,S7	N36 41.9 E003 13.1
S8	N36 41.8 E003 13.1
S9,S10	N36 41.9 E003 13.0
S11,S12	N36 41.8 E003 13.0

ATIS	128.525
TWR	118.700
GND	121.800



Changes: TWY C6, C7

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

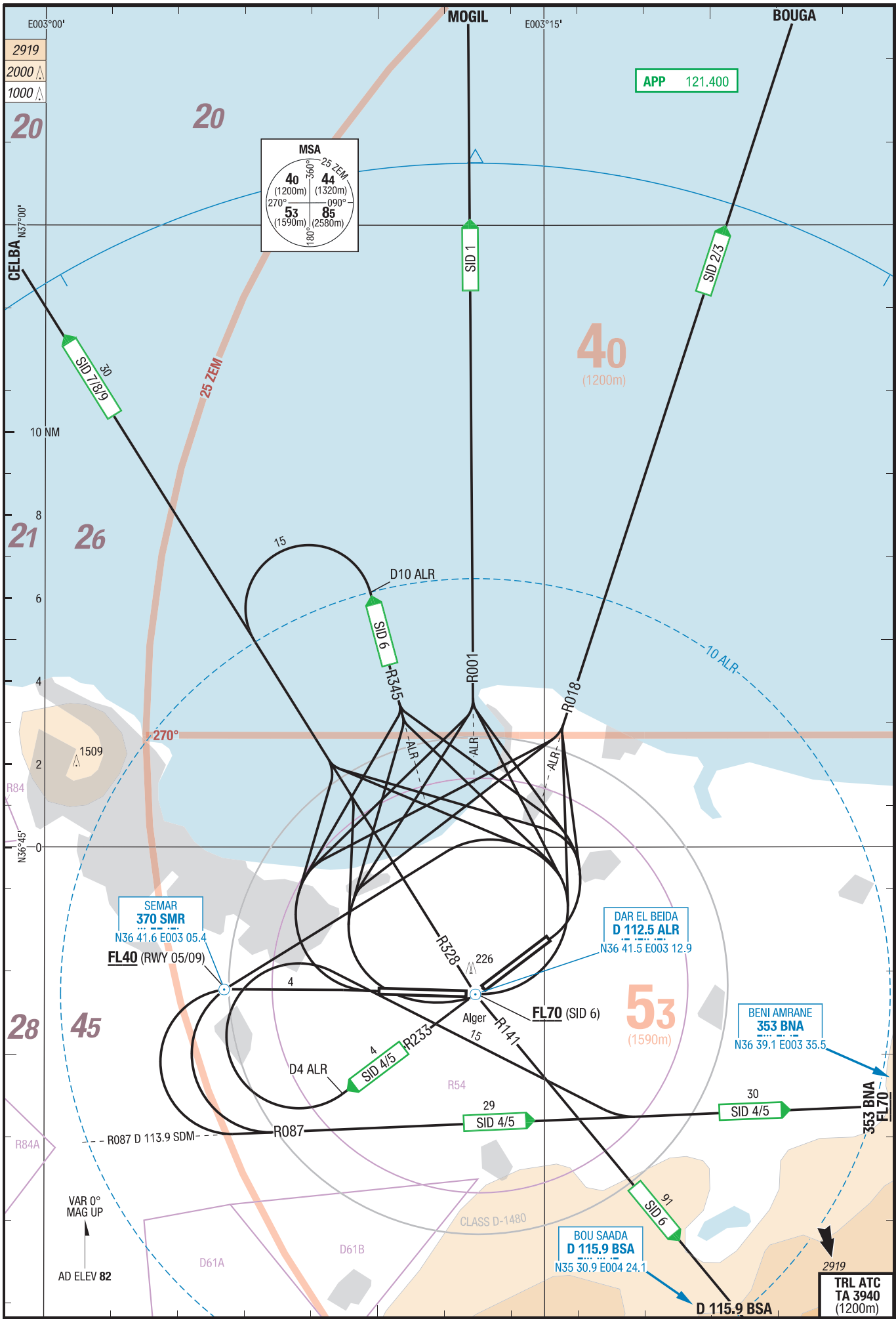
VAR 0°
MAG UP
AD ELEV 82
Not to scale

© Lido 2016

04-FEB-2010
ALG-DAAG

Algeria **Alger** Houari Boumediene
Initial climb

Houari Boumediene **Alger** Algeria
Initial climb



Changes: Completely revised

THIS CHART IS A PART OF NAVGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

04-FEB-2010

ALG-DAAG

Algeria Alger Houari Boumediene

4-30

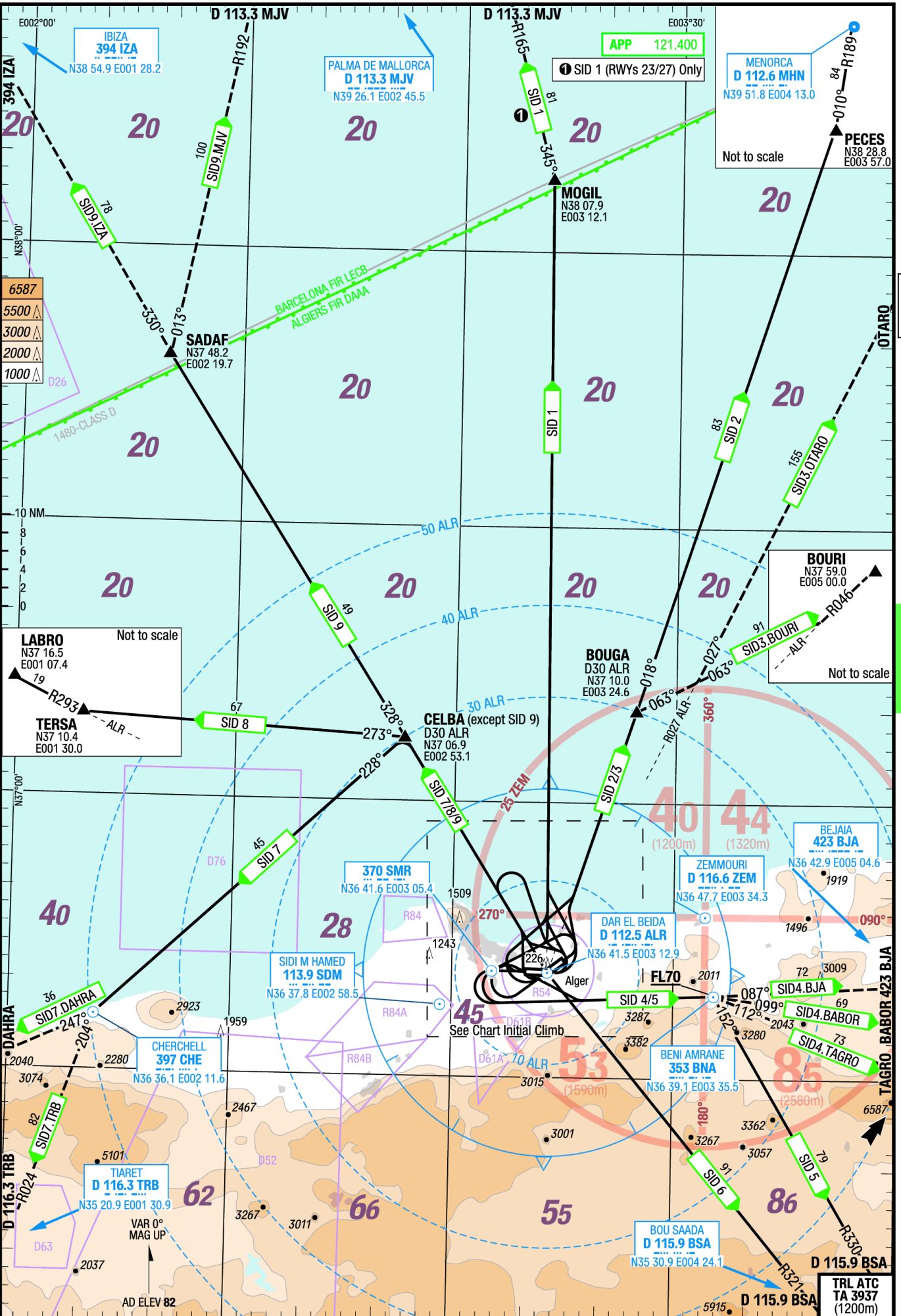
SIDS

SID

SID

SIDS

Houari Boumediene Alger Algeria



Changes: Completely revised

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

SIDs		
RWYs 05 (053°) / 09 (092°) / 23 (233°) / 27 (272°)		
SID	ROUTING	ALTITUDES
SID 1 121.400	RWYs 05, 09 LT intercept R001 ALR to MOGIL RWYs 23, 27 RT intercept R001 ALR to MOGIL - MJV	
SID 2 121.400	RWYs 05, 09 LT intercept R018 ALR to BOUGA - PECES - MHN RWYs 23, 27 RT intercept R018 ALR to BOUGA - PECES - MHN	
SID 3 121.400	RWYs 05, 09 LT intercept R018 ALR - at BOUGA (D30 ALR) RT 063° RWYs 23, 27 RT intercept R018 ALR - at BOUGA (D30 ALR) RT 063° TRANSITION	
	BOURI intercept R046 ALR to BOURI	
	OTARO intercept R027 ALR to OTARO	
SID 4 121.400	RWYs 05, 09 LT direct SMR - intercept R087 SDM to BNA RWY 23 ALR - R233 ALR - at D4 ALR RT intercept R087 SDM to BNA RWY 27 at SMR LT intercept R087 SDM to BNA TRANSITION	SMR MNM FL40 (RWYs 05,09) BNA MNM FL70
	BABOR BNA - QDR 099 BNA to BABOR	
	BJA BNA - QDR 087 BNA to BJA	
	TAGRO BNA - QDR 112 BNA to TAGRO	
SID 5 121.400	RWY 05, 09 LT direct SMR - intercept R087 SDM to BNA - BSA RWY 23 ALR - R233 ALR - at D4 ALR RT intercept R087 SDM to BNA - BSA RWY 27 SMR - LT intercept R087 SDM to BNA - BSA	SMR MNM FL40 (RWYs 05,09) BNA MNM FL70

Changes: Editorial

SIDs

RWYs 05 (053°) / 09 (092°) / 23 (233°) / 27 (272°)

SID	ROUTING	ALTITUDES
SID 6 121.400	RWYs 05, 09 LT intercept R345 ALR - at D10 ALR LT intercept R328 ALR to ALR - R141 ALR to BSA RWYs 23, 27 RT intercept R345 ALR - at D10 ALR LT intercept R328 ALR to ALR - R141 ALR to BSA	ALR MNM FL70
SID 7 121.400	RWYs 05, 09 LT intercept R328 ALR to CELBA - LT 228° to CHE RWYs 23, 27 RT intercept R328 ALR to CELBA - LT 228° to CHE TRANSITION	
	DAHRA CHE - QDR 247 CHE to DAHRA	
	TRB CHE - R024 TRB to TRB	
SID 8 121.400	RWYs 05, 09 LT intercept R328 ALR to CELBA - LT 273° intercept R293 ALR - TERSA - LABRO RWYs 23, 27 RT intercept R328 ALR to CELBA - LT 273° intercept R293 ALR - TERSA - LABRO	
SID 9 121.400	RWYs 05, 09 LT intercept R328 ALR to SADAF RWYs 23, 27 RT intercept R328 ALR to SADAF TRANSITION	
	IZA SADAF - QDM 330 IZA to IZA	
	MJV SADAF - R192 MJV to MJV	

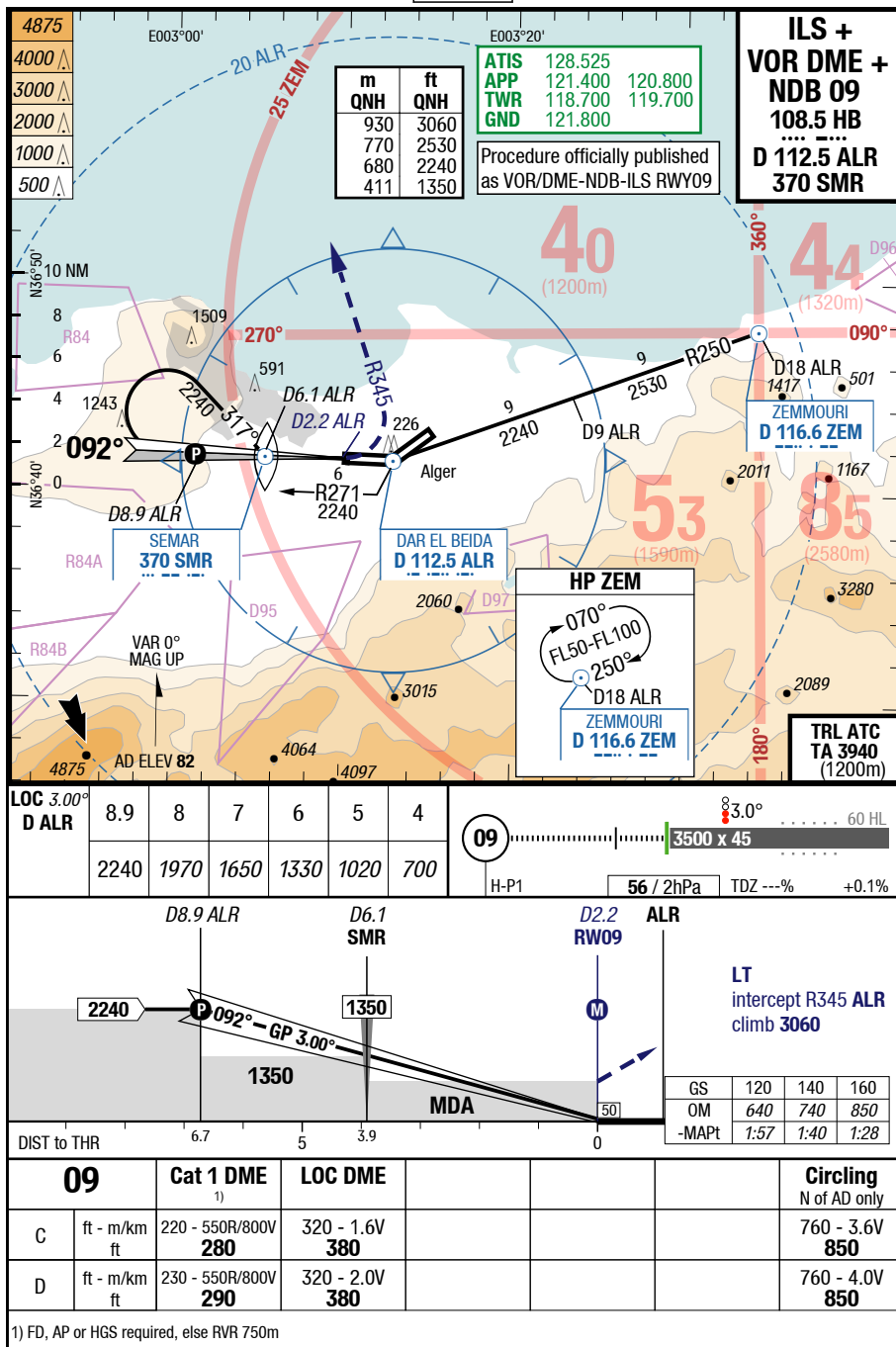
05-JAN-2017

Algeria **Alger** Houari Boumediene

IAC

ALG-DAAG

7-10

ILS + VOR DME + NDB 09

Changes: MIN, Track, SUAs, OBST, Note

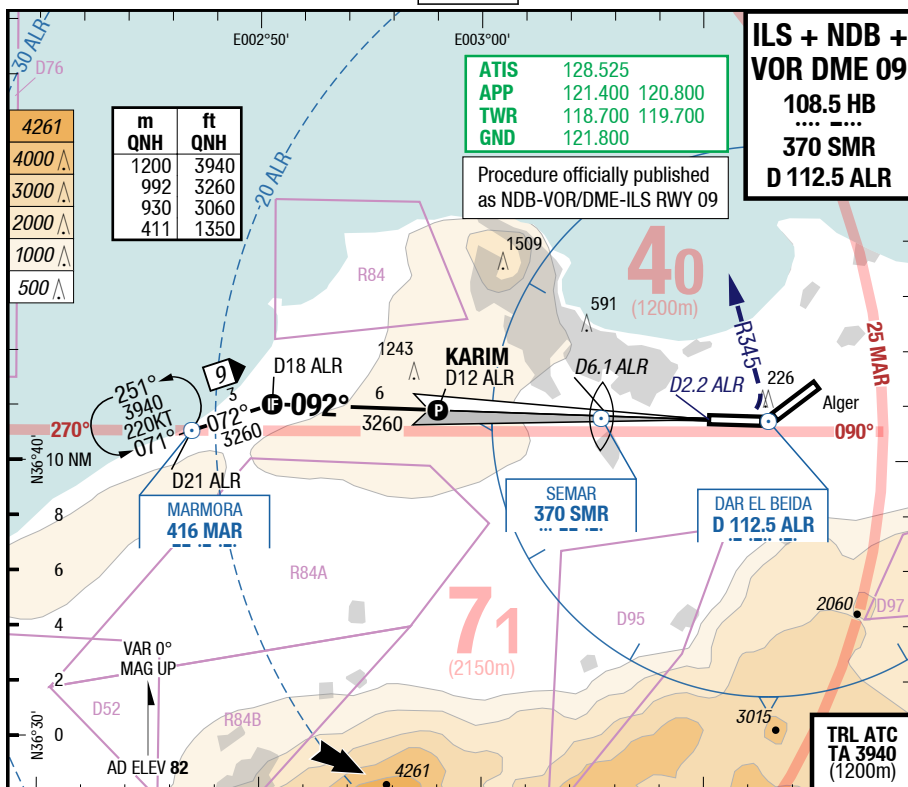
© Lido 2016

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

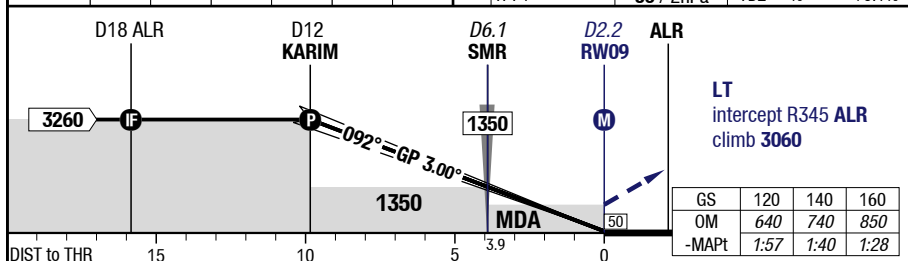
05-JAN-2017

Algeria **Alger** Houari Boumediene

IAC

ALG-DAAG**7-20****ILS + NDB + VOR DME 09**

LOC 3.00° D ALR	12	11	9	7	5	4	09	3.0°	60 HL
	3260	2940	2300	1660	1020	700	H-P1	56 / 2hPa	TDZ ---% +0.1%



09	Cat 1 DME ALR 1)	LOC DME ALR				Circling N of AD only
C	ft - m/km ft 220 - 550R/800V 280	320 - 1.6V 380				760 - 3.6V 850
D	ft - m/km ft 230 - 550R/800V 290	320 - 2.0V 380				760 - 4.0V 850

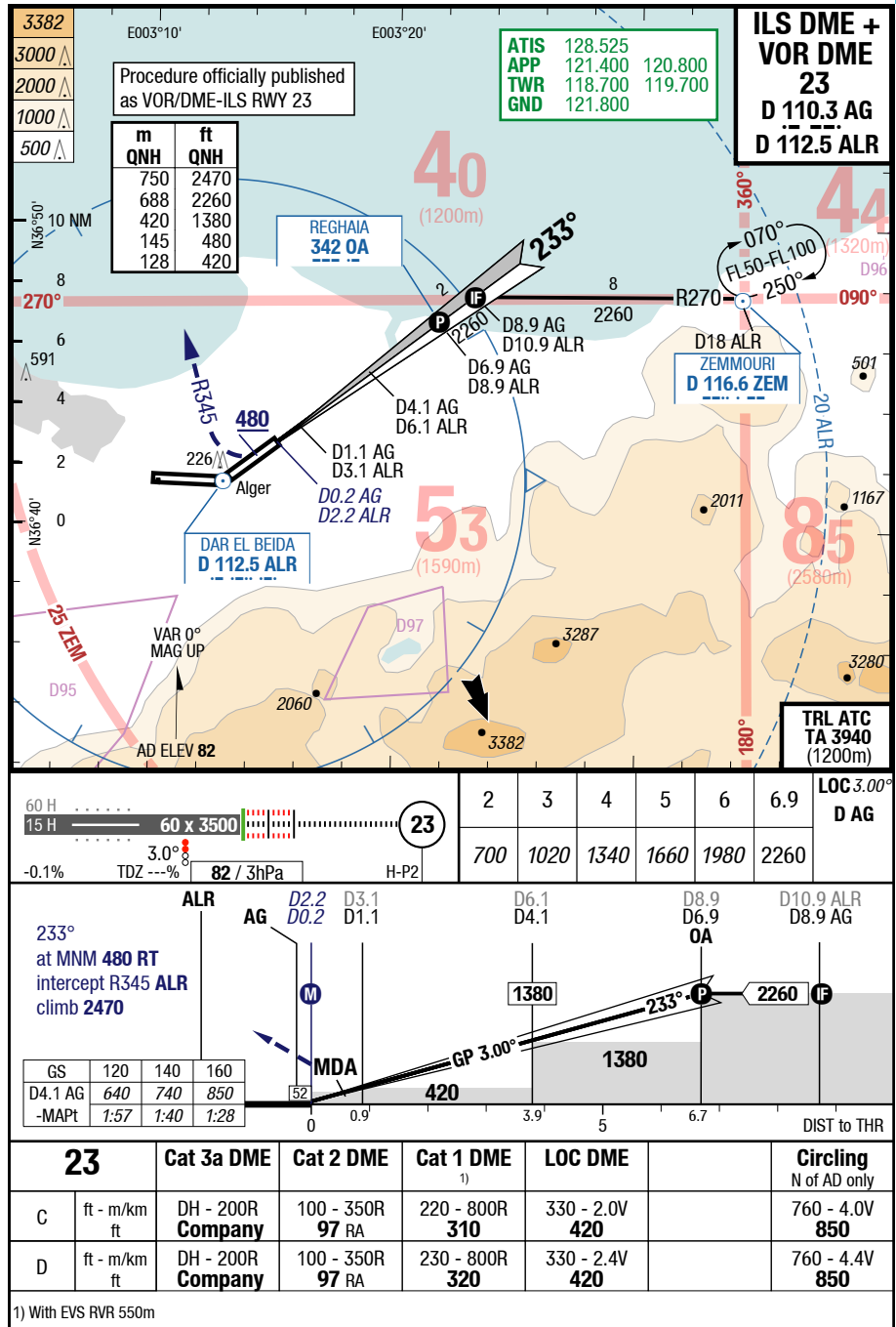
1) FD, AP or HGS required, else RVR 750m

Changes: MIN, Track, SUAs, OBST, Note

© Lido 2016

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

05-JAN-2017

ALG-DAAG
7-30
ILS DME + VOR DME 23


Changes: MIN, SUAs, OBST, Note

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

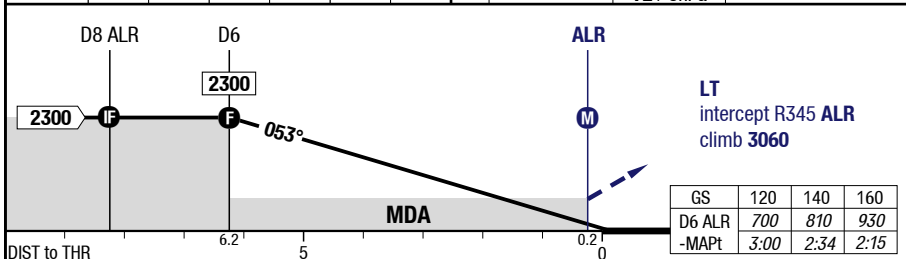
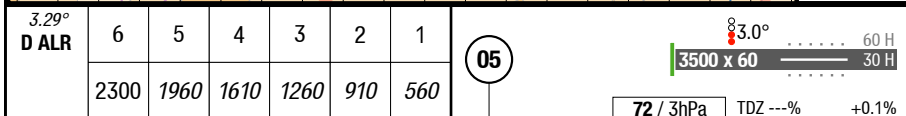
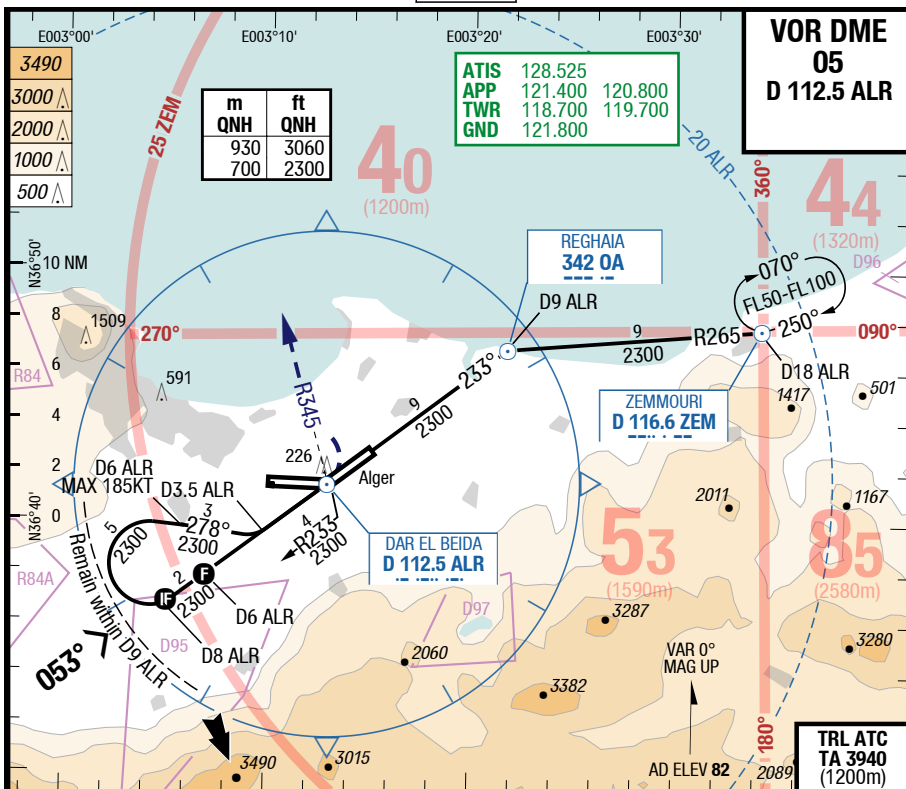
05-JAN-2017
ALG-DAAG

Algeria **Alger** Houari Boumediene

IAC

7-40

VOR DME 05



05		VOR DME		Circling ¹⁾	
C	ft - m/km ft	380 - 2.4V 460		760 - 3.6V 850	
D	ft - m/km ft	380 - 2.8V 460		760 - 4.0V 850	

1) N of AD only

Changes: SUAs, OBST

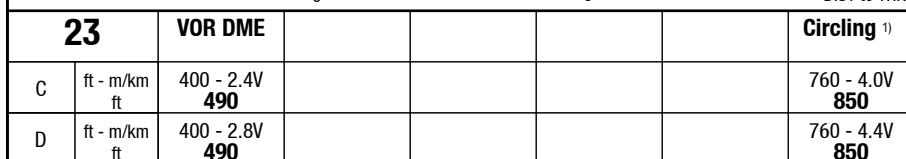
© Lido 2016

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

VOR DME + NDB 09



VOR DME 23



© Lido 2016

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

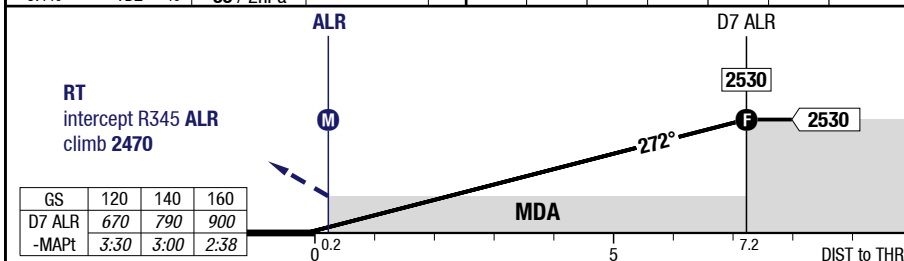
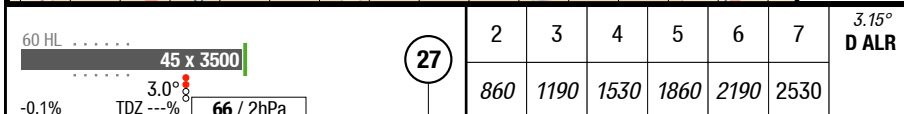
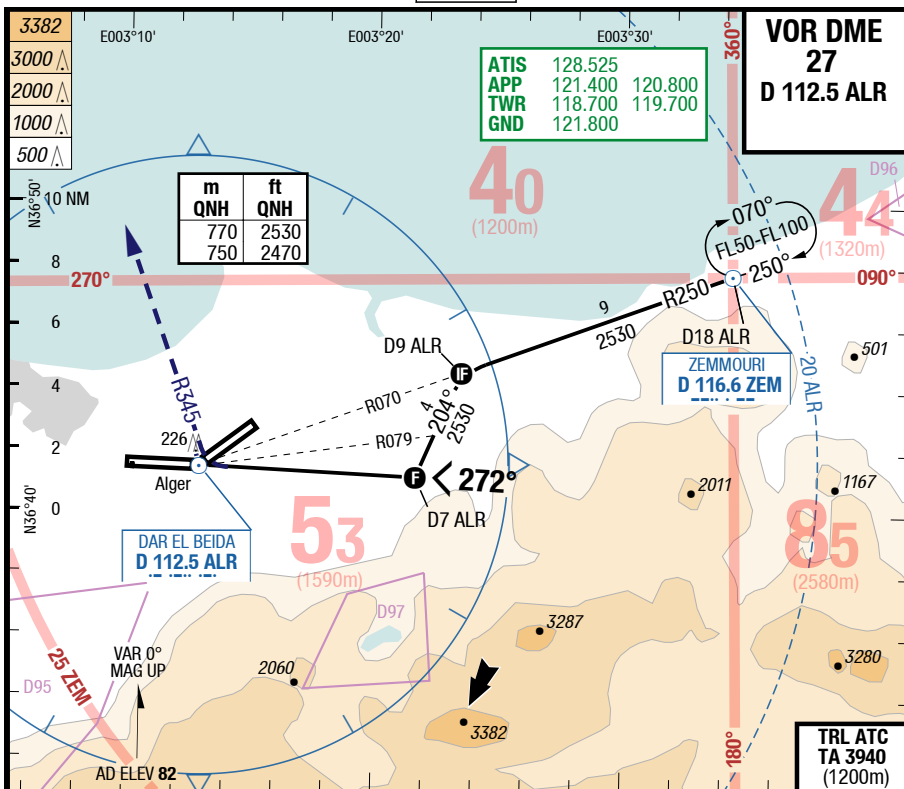
05-JAN-2017
ALG-DAAG

Algeria **Alger** Houari Boumediene

IAC

7-70

VOR DME 27



27	VOR DME						Circling ¹⁾
C	ft - m/km ft	450 - 2.1V 520					760 - 3.6V 850
D	ft - m/km ft	450 - 2.4V 520					760 - 4.0V 850

1) N of AD only

Changes: SUAs, OBST

© Lido 2016

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

NDB + VOR DME 09



05-MAR-2009

Algeria **Alger** Houari Boumediene

NIL

MRC

MRC

MRC

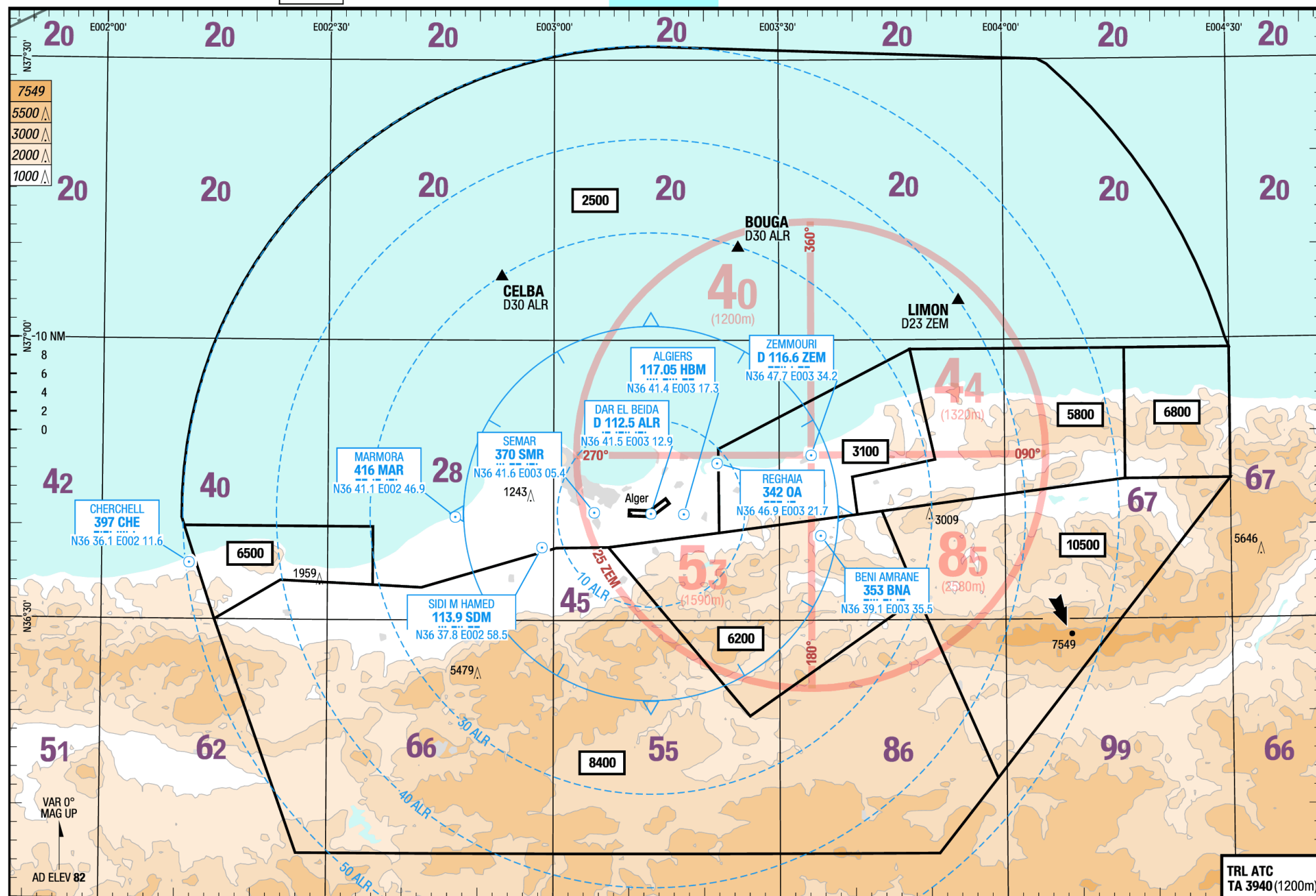
Houari Boumediene **Alger** Algeria

NIL

MRC

ALG-DAAG

8-10



Changes: New

THIS CHART IS A PART OF NAVIGRAPH CHARTS AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY