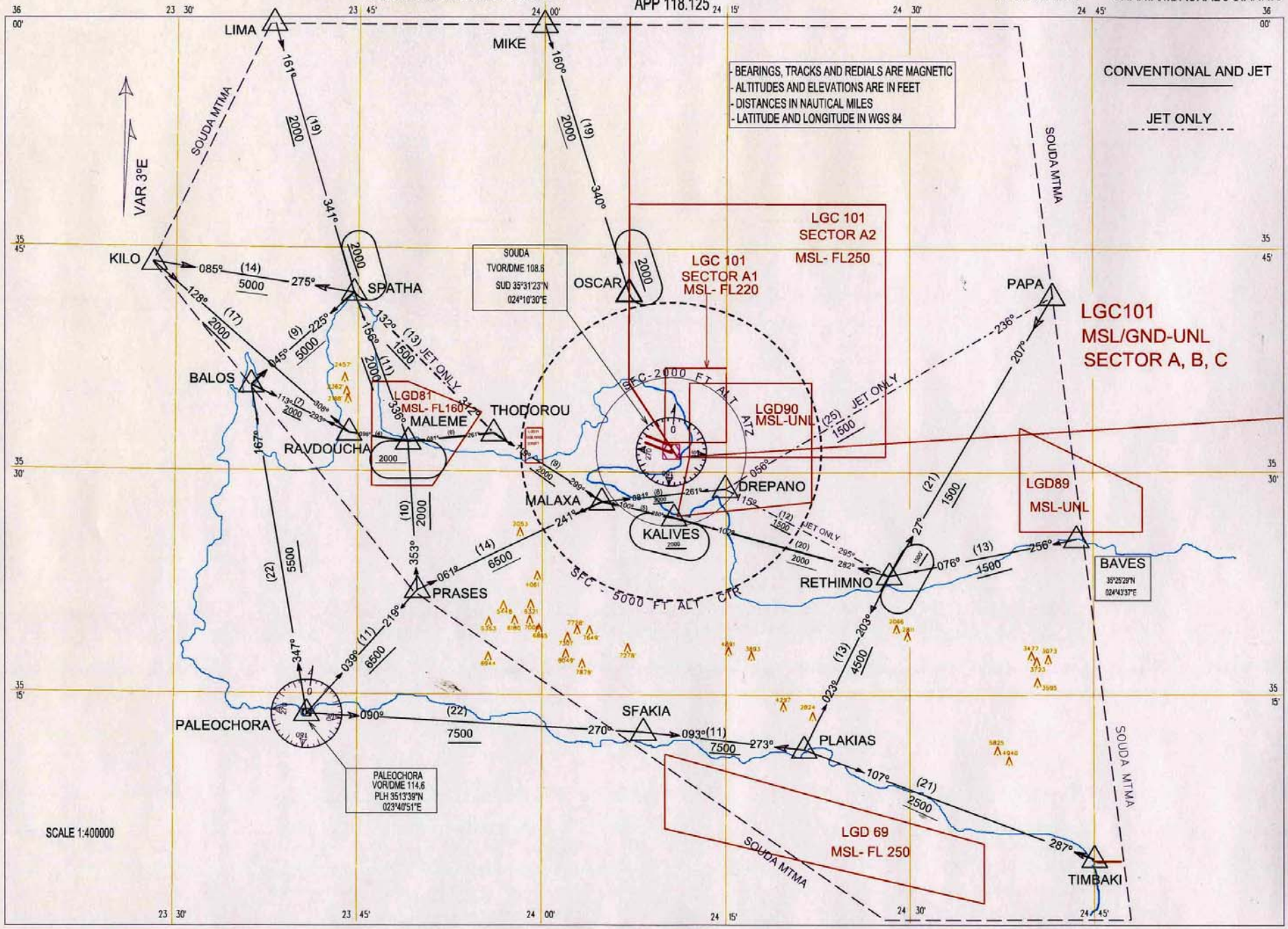
TRANSITION ALTITUDE 11000 FT

TWR 122.100
APP 118.125

VFR ROUTES CHANIA/I.DASKALOGIANNIS



ad2-lgsa-adc-aeroclub.jpg (2850x1706x24b jpeg)

AERODROME CHART-ICAO

AIP GREECE

35°31'53"N 24°09'04"E

ELEV 149.40m 490.16ft

AD2- LGSA- ADC

28 JUNE 2012

CHANIA / IOANNIS DASKALOGIANNIS Airport

-ELEVATIONS AND DIMENSIONS IN METRES
-BEARINGS ARE MAGNETIC
-COORDINATES IN WGS' 84

VAR 2°41'E JAN 2000

ANNUAL RATE OF CHANGE 3.75'E

TERMINAL APRON		
Point	Latitude NORTH	Longitude EAST
1	35°32'15.74"	24°08'33.01"
2	35°32'16.97"	24°08'29.44"
3	35°32'17.97"	24°08'26.18"
4	35°32'18.81"	24°08'23.67"
5	35°32'19.74"	24°08'20.47"
6	35°32'20.86"	24°08'20.22"
7	35°32'14.14"	24°08'37.90"
7A	35°32'14.00"	24°08'38.85"
7B	35°32'15.45"	24°08'38.39"

ATS COMMUNICATION FACILITIES			
Service Designation	Call Sign	Frequency	Remarks
APP	SOUDA APPROACH	118.125 MHZ 362.300 MHZ 122.100 MHZ 121.500 MHZ 243.000 MHZ	HAF RGA Emergency MIL Emergency
TWR	SOUDA TOWER	118.125 MHZ 122.100 MHZ 257.800 MHZ 121.500 MHZ 243.000 MHZ	HAF RGA-Also TWR MIl RGA Emergency MIL Emergency
	SOUDA GROUND	121.700 MHZ	HAF
G/A/G	CHANIA RADIO	5637 KHZ 2989 KHZ	GAA 0400-1700 1700-0400

RWY	DIRECTION	THR COORDINATES	THR ELEVATION
11	109°	35°32'12.75"N 24°08'02.32"E	130.93
29	289°	35°31'32.61"N 24°10'05.81"E	149.40

PCN 53 / F / B / X / U

* Rwy 11 first 160m. concrete.
Rwy 29 first 215m. concrete.

Lighting Aids	
RWY Lighting	Threshold, Edge, End LIH
Other Lighting	TWYL Edge (Blue) Apron Flood lights
Approach Lighting	
RWY 11	Simple Approach Lighting System (360m) PAPI 3° MEHT 18M
RWY 29	Prec. Appr. CAT I Lighting System (calvert) PAPI 3° MEHT 16M

11

Simple Approach Lighting System

TERMINAL AIS MET

AEROCLUB APRON

WDI

PAPI

ARRESTOR BARRIER

ARRESTOR GEAR (Wire underfloor type)

RWY 3348 X 45, ASPHALT *

ARP

N (North Twy)
Marked as RWY (Centerline, side stripes, white).
Blue taxiway lights.

ARRESTOR GEAR (Wire underfloor type)

ARRESTOR BARRIER

PAPI

WDI

29

Prec. CAT I Lighting System (calvert)

APP
TWR
ABN (ALT FLG WG EV 12SEC)
IBN (FLG "SUD")

S (South Twy)
Caution : Marked and lighted as RWY.

CHANIA
L 409
SUD
35°31'21.86"N
24°09'30.98"E

CHANIA
TVOR/DME 108.60
SUD
35°31'22.90"N
24°10'29.83"E

AMENDMENT RECORD		
No	DATE	ENTERED BY

SCALE 1 : 10000

METERS 0 500 1000 1500

FEET 0 1000 2000 3000 4000 5000

CIVIL AVIATION AUTHORITY

Airports Division

23 NOV 2006

FIRST EDITION

LGSA