

**GREECE**

Date: 20/02/2008

Station Name: Olympia

<b>Region:</b>	VI
<b>METAREA:</b>	III
<b>CCCC:</b>	LGAT

Area Covered: Mediterranean

**I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES**

Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
4 481 kHz		F3C	white +350 Hz, black -350 Hz	8.0 kW	0845-1044
8 105 kHz		F3C	white +350 Hz, black -350 Hz	8.0 kW	0845-1044

**II. MAP AREA - ZONE COUVERTE PAR LA CARTE**

Area	Area Coverage	Projection	Scale
<b>A</b>	S. Europe, Mediterranean, Black Sea: 49°N-23°W; 45°N-42°E; 23°N-7°W; 21°N-35°E	Polar stereographic	
<b>B</b>	Mediterranean: 58°N-3°W; 40°N-44°E; 33°N-3°W; 25°N-31°E	Polar stereographic	
<b>C</b>	Aegean: 42°N-23°E; 38°N-32°E; 36°N-20°E; 32°N-28°E	Polar stereographic	

**III. CONTENTS OF BROADCAST SCHEDULES - CONTENU DES PROGRAMMES DE DIFFUSION**

Transmission Time (Time Group) (UTC)	TTAAii	CCCC	Details of Chart	Map Area	Drum Speed
0845(06)		LGAT	Surface analysis	A	120/576
0857(06)		LGAT	24 hour surface prognosis	A	120/576
0909(06)		LGAT	48 hour surface prognosis	A	120/576
0921(12)		LGAT	30 hour wave height prognosis	B	120/576
0933(12)		LGAT	36 hour wave height prognosis	B	120/576
0945(12)		LGAT	42 hour wave height prognosis	B	120/576
1009(12)		LGAT	30 hour wave height prognosis	C	120/576
1021(12)		LGAT	36 hour wave height prognosis	C	120/576
1033(12)		LGAT	42 hour wave height prognosis	C	120/576
1044(12)		LGAT	48 hour wave height prognosis	C	120/576

Web Link: