

OMEGA READINGS MUST BE CORRECTED  
BEFORE BEING PLOTTED ON THIS CHART  
USE DIALECTIC PUBLS 284 (1977) A, B, E, F AND H  
OMEGA PAIRS ON THIS CHART:

AF AB AE BH BE

STATIONS: (A-Norway) (B-Libya) (E-Roumania) (F-Algeria) (H-Japan)  
FREQUENCY 10.2 MHz

Para uso exclusivo del Club de Cartas Digitales

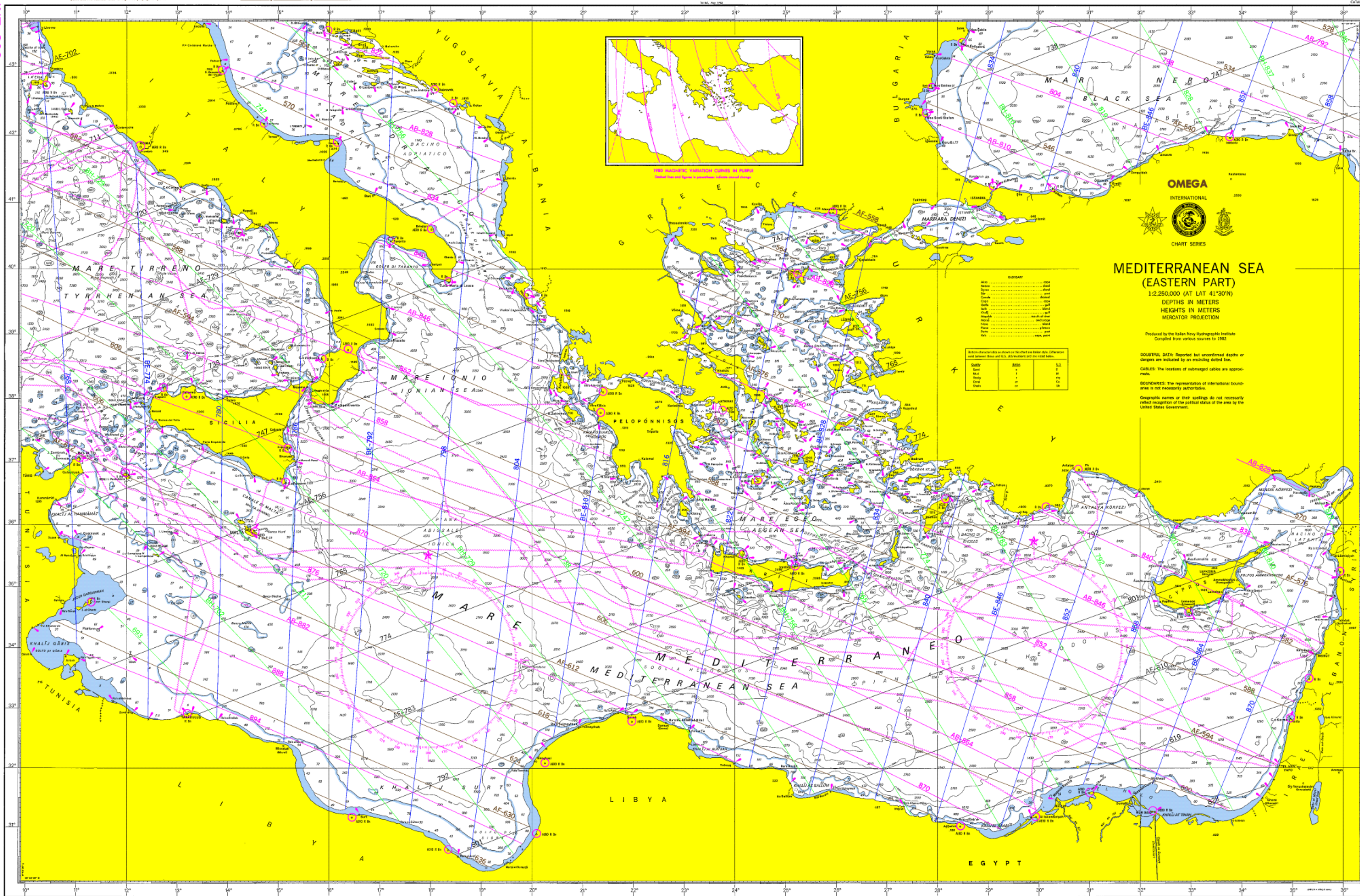
All users are cautioned that the OMEGA Navigation System is in an experimental stage. Station "OFF-AIR" periods and system changes will occur in the future. Such occurrences will be promulgated by Notices to Mariners and radio navigational warning messages. At present, the worldwide accuracy and reliability of the OMEGA System can not be precisely determined. THEREFORE, POSITIONING INFORMATION DERIVED FROM THE OMEGA NAVIGATION SYSTEM SHOULD NOT BE TOTALLY RELIED UPON WITHOUT REFERENCE TO OTHER NAVIGATIONAL POSITIONING METHODS. When the OMEGA System is fully operational, and its worldwide positioning accuracy verified, it is anticipated that the RMS accuracy will be approximately one nautical mile for daytime propagation paths and two nautical miles for nighttime propagation paths.



DEPTHS IN METERS

CATALOG 144-A

INT 302  
302



OMEGA  
INTERNATIONAL



CHART SERIES

### MEDITERRANEAN SEA (EASTERN PART)

1:2,250,000 (AT LAT 41°30'N)

DEPTHS IN METERS

HEIGHTS IN METERS

MERCATOR PROJECTION

Produced by the Italian Navy Hydrographic Institute  
Compiled from various sources to 1982

SOUNDINGS: DATA: Reported but unconfirmed depths and  
dangers are indicated by an enclosing dotted line.

CABLES: The locations of submerged cables are approximate.

BOUNDARIES: The representation of international boundaries  
is not necessarily authoritative.

Geographic names or their spellings do not necessarily  
reflect recognition of the political status of the area by the  
United States Government.

GEOMETRY		
Scale	1:2,250,000	1:1
Lat	41°30'N	41°30'N
Long	25°E	25°E
Chart	302	302
Sheet	1	1
Color	Blue	Blue
Depth	1000	1000

SOUNDINGS		
Scale	1:2,250,000	1:1
Lat	41°30'N	41°30'N
Long	25°E	25°E
Chart	302	302
Sheet	1	1
Color	Blue	Blue
Depth	1000	1000

DEPTH CONVERSION TABLE		
FEET	METERS	FEET
1	0.3	1
2	0.6	2
3	0.9	3
4	1.2	4
5	1.5	5
6	1.8	6
7	2.1	7
8	2.4	8
9	2.7	9
10	3.0	10
11	3.3	11
12	3.7	12
13	4.0	13
14	4.3	14
15	4.6	15
16	4.9	16
17	5.2	17
18	5.5	18
19	5.8	19
20	6.1	20
21	6.4	21
22	6.7	22
23	7.0	23
24	7.3	24
25	7.6	25
26	7.9	26
27	8.2	27
28	8.5	28
29	8.8	29
30	9.1	30
31	9.4	31
32	9.7	32
33	10.0	33
34	10.3	34
35	10.7	35
36	11.0	36
37	11.3	37
38	11.6	38
39	11.9	39
40	12.2	40
41	12.5	41
42	12.8	42
43	13.1	43
44	13.4	44
45	13.7	45
46	14.0	46
47	14.3	47
48	14.6	48
49	14.9	49
50	15.2	50
51	15.5	51
52	15.8	52
53	16.1	53
54	16.4	54
55	16.8	55
56	17.1	56
57	17.4	57
58	17.7	58
59	18.0	59
60	18.3	60
61	18.6	61
62	18.9	62
63	19.2	63
64	19.5	64
65	19.8	65
66	20.1	66
67	20.4	67
68	20.7	68
69	21.0	69
70	21.3	70
71	21.6	71
72	21.9	72
73	22.2	73
74	22.5	74
75	22.8	75
76	23.1	76
77	23.4	77
78	23.7	78
79	24.0	79
80	24.3	80
81	24.6	81
82	24.9	82
83	25.2	83
84	25.5	84
85	25.8	85
86	26.1	86
87	26.4	87
88	26.7	88
89	27.0	89
90	27.3	90
91	27.6	91
92	27.9	92
93	28.2	93
94	28.5	94
95	28.8	95
96	29.1	96
97	29.4	97
98	29.7	98
99	30.0	99
100	30.3	100

INT 302  
302

INT 302  
302

DEPTHS IN METERS

DMA STOCK NO.  
W04GN302

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WARNING  
The product shown will not only satisfy any single  
call to navigation, but also any single call to  
navigation, particularly in the case of the  
product No. 1 of the series No. 1 or Series  
Navigation Planning Guide for information relative to  
Product Charts.

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Mediterranean Sea (Eastern Part)  
DEPTHS IN METERS—SCALE 1:2,250,000

Users should refer to the notes, additions, and  
corrections for the product No. 1 of the series No. 1  
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