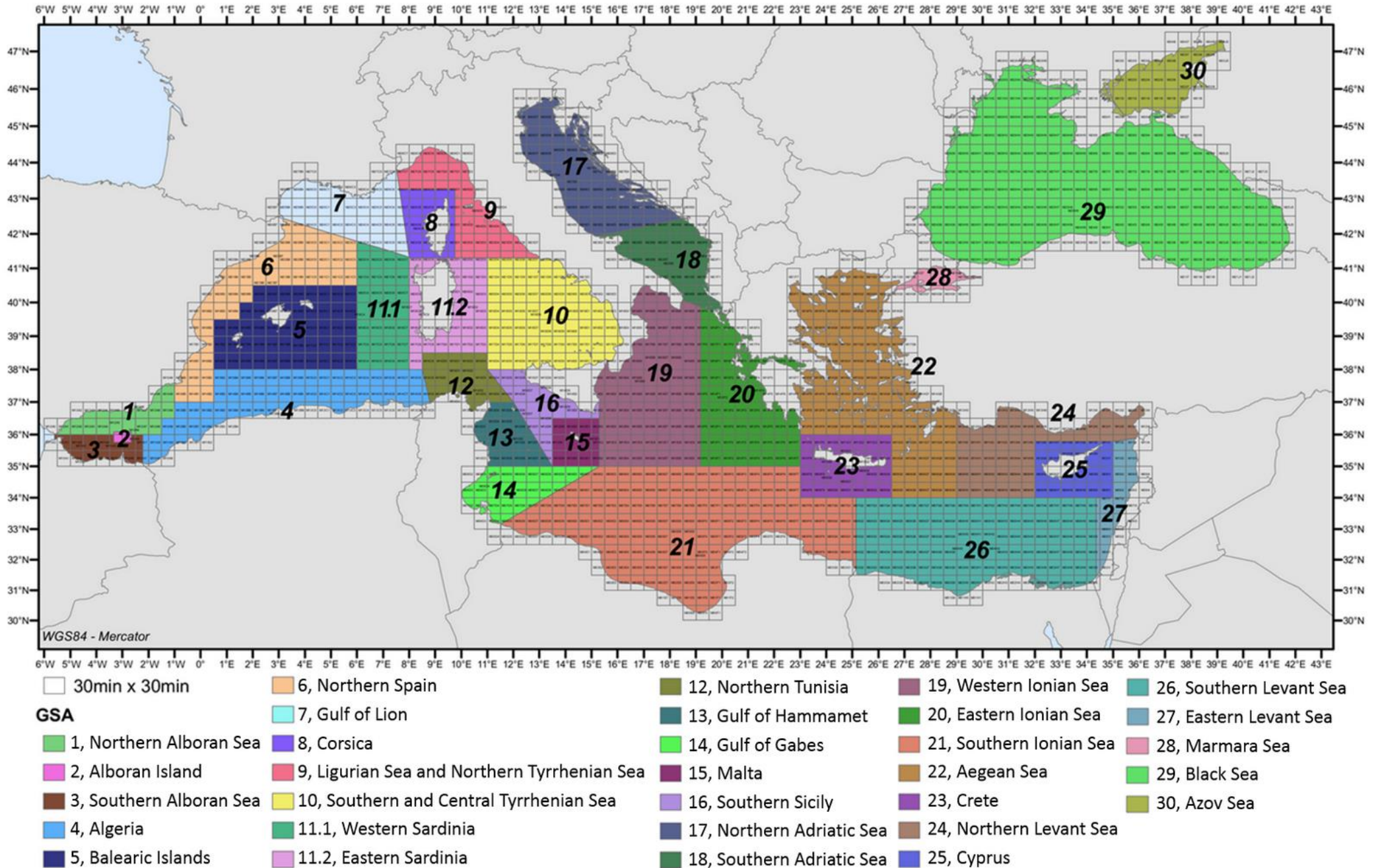


Mediterranean and Black Sea geographical subareas (FAO area 37)



Digits for the codification of the rectangles in the statistical grid

The numbers of a rectangle in the GFCM statistical grid is a 5 digits code: (i) Latitude is covered by a composed 3digits code of letter and number. Maximum range from M00 (30°N) up to M34 (47°30'N), (ii) Longitude is covered by a composed code of a letter and a number. The letter range is from A to J and number range per letter is from 0 to 9. Maximum range from A0 (6°W) up to J5 (42°E).

LATITUDE

Digit 2-3		
code	from	to
00	30°N	30°30'N
01	30°30'N	31°N
02	31°N	31°30'N
03	31°30'N	32°N
04	32°N	32°30'N
05	32°30'N	33°N
06	33°N	33°30'N
07	33°30'N	34°N
08	34°N	34°30'N
09	34°30'N	35°N
10	35°N	35°30'N
11	35°30'N	36°N
12	36°N	36°30'N
13	36°30'N	37°N
14	37°N	37°30'N
15	37°30'N	38°N
16	38°N	38°30'N
17	38°30'N	39°N
18	39°N	39°30'N
19	39°30'N	40°N
20	40°N	40°30'N
21	40°30'N	41°N
22	41°N	41°30'N
23	41°30'N	42°N
24	42°N	42°30'N
25	42°30'N	43°N
26	43°N	43°30'N
27	43°30'N	44°N
28	44°N	44°30'N

Digit 2-3		
code	from	to
29	44°30'N	45°N
30	45°N	45°30'N
31	45°30'N	46°N
32	46°N	46°30'N
33	46°30'N	47°N
34	47°N	47°30'N

LONGITUDE

Digit 4-5		
code	from	to
A0	6°W	5°30'W
A1	5°30'W	5°W
A2	5°W	4°30'W
A3	4°30'W	4°W
A4	4°W	3°30'W
A5	3°30'W	3°W
A6	3°W	2°30'W
A7	2°30'W	2°W
A8	2°W	1°30'W
A9	1°30'W	1°W
B0	1°W	0°30'W
B1	0°30'W	0°W
B2	0°W	0°30'E
B3	0°30'E	1°E
B4	1°E	1°30'E
B5	1°30'E	2°E
B6	2°E	2°30'E

Digit 4-5		
code	from	to
B7	2°30'E	3°E
B8	3°E	3°30'E
B9	3°30'E	4°E
C0	4°E	4°30'E
C1	4°30'E	5°E
C2	5°E	5°30'E
C3	5°30'E	6°E
C4	6°E	6°30'E
C5	6°30'E	7°E
C6	7°E	7°30'E
C7	7°30'E	8°E
C8	8°E	8°30'E
C9	8°30'E	9°E
D0	9°E	9°30'E
D1	9°30'E	10°E
D2	10°E	10°30'E

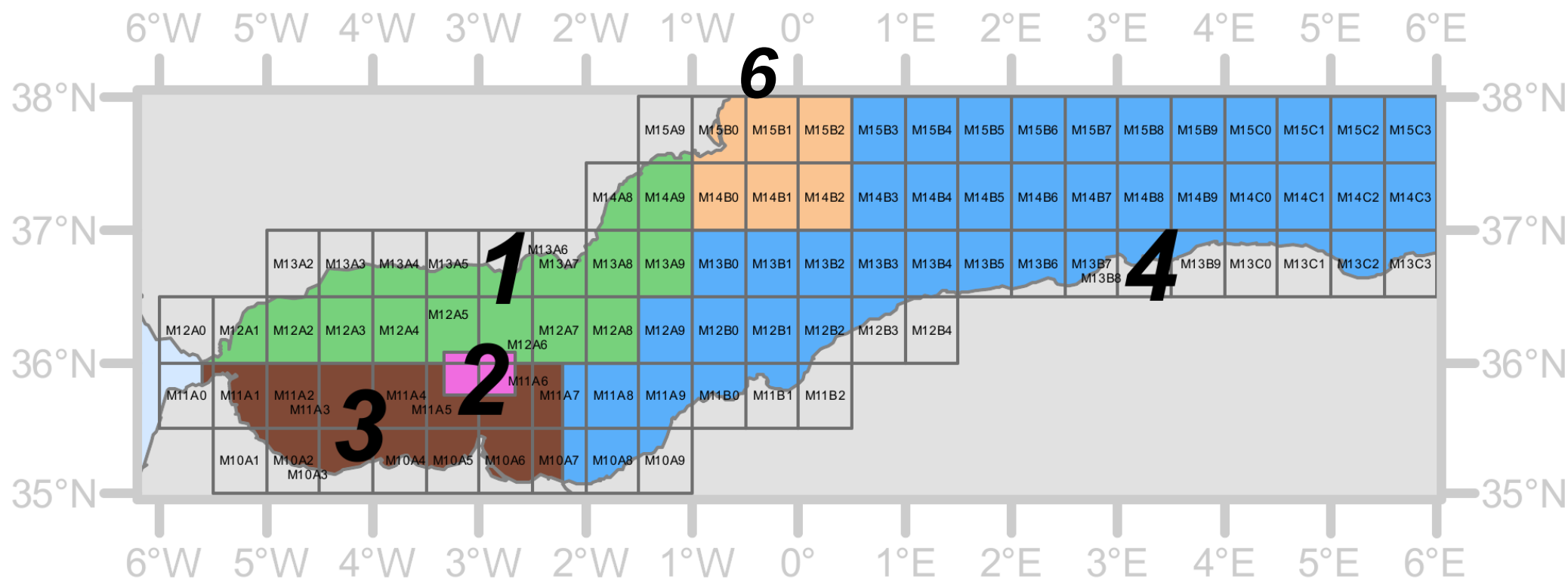
Digit 4-5		
code	from	to
D3	10°30'E	11°E
D4	11°E	11°30'E
D5	11°30'E	12°E
D6	12°E	12°30'E
D7	12°30'E	13°E
D8	13°E	13°30'E
D9	13°30'E	14°E
E0	14°E	14°30'E
E1	14°30'E	15°E

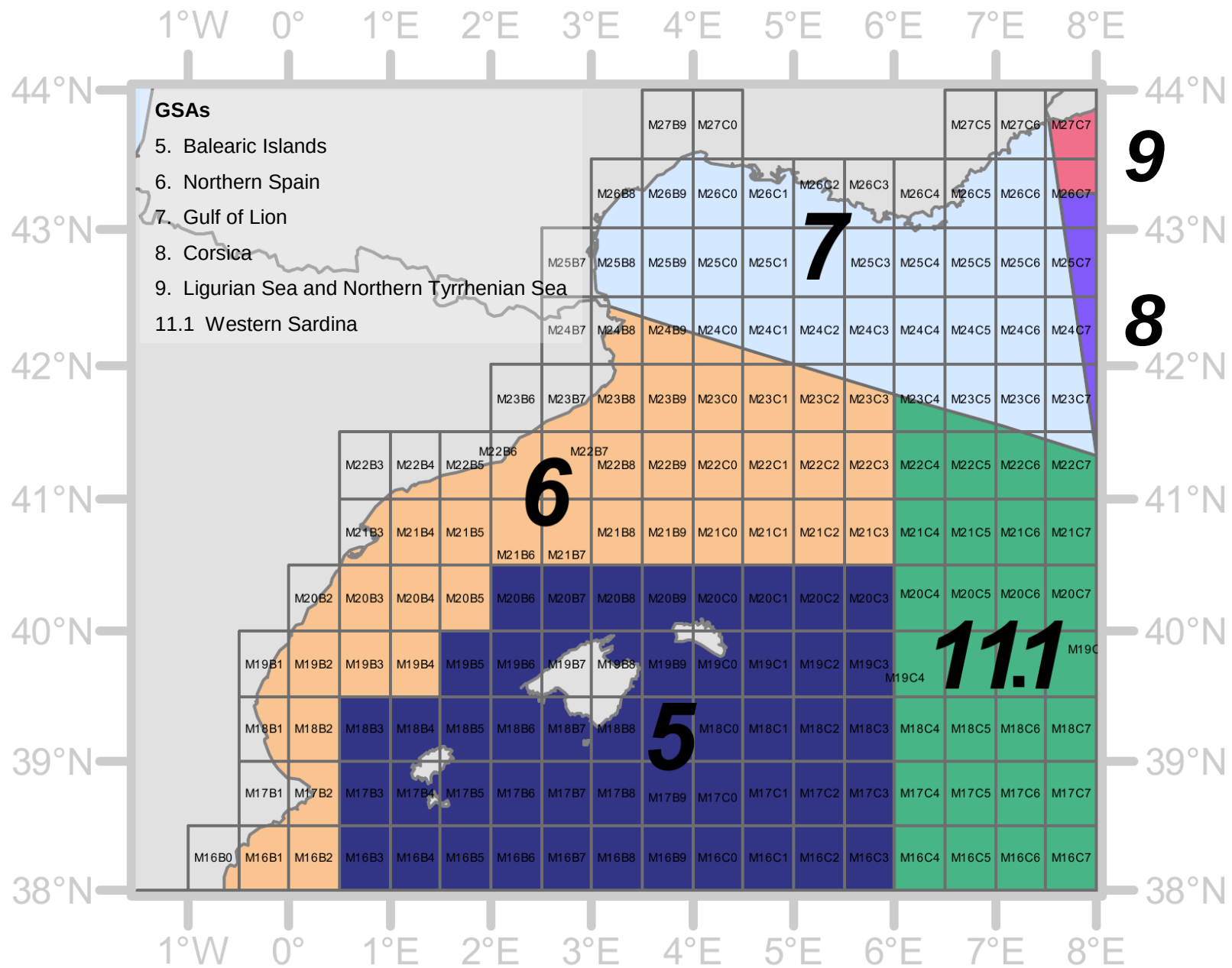
Digit 4-5		
code	from	to
E2	15°E	15°30'E
E3	15°30'E	16°E
E4	16°E	16°30'E
E5	16°30'E	17°E
E6	17°E	17°30'E
E7	17°30'E	18°E
E8	18°E	18°30'E
E9	18°30'E	19°E
F0	19°E	19°30'E
F1	19°30'E	20°E
F2	20°E	20°30'E
F3	20°30'E	21°E
F4	21°E	21°30'E
F5	21°30'E	22°E
F6	22°E	22°30'E
F7	22°30'E	23°E
F8	23°E	23°30'E
F9	23°30'E	24°E
G0	24°E	24°30'E
G1	24°30'E	25°E
G2	25°E	25°30'E
G3	25°30'E	26°E
G4	26°E	26°30'E
G5	26°30'E	27°E

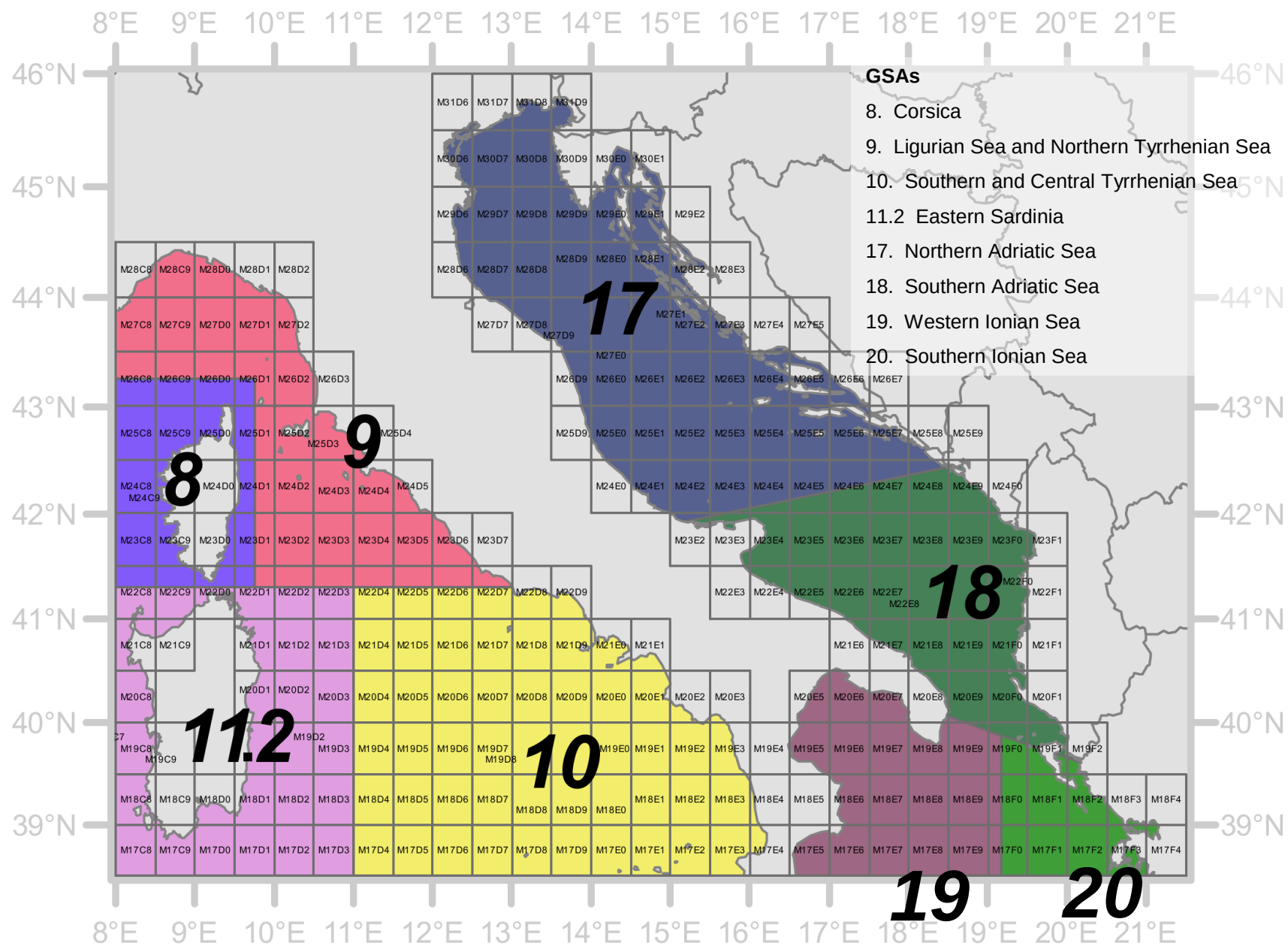
SOURCE
Recommendation GFCM/35/2011/1
concerning the establishment of a GFCM
Logbook, amending rec. GFCM/34/2010/1

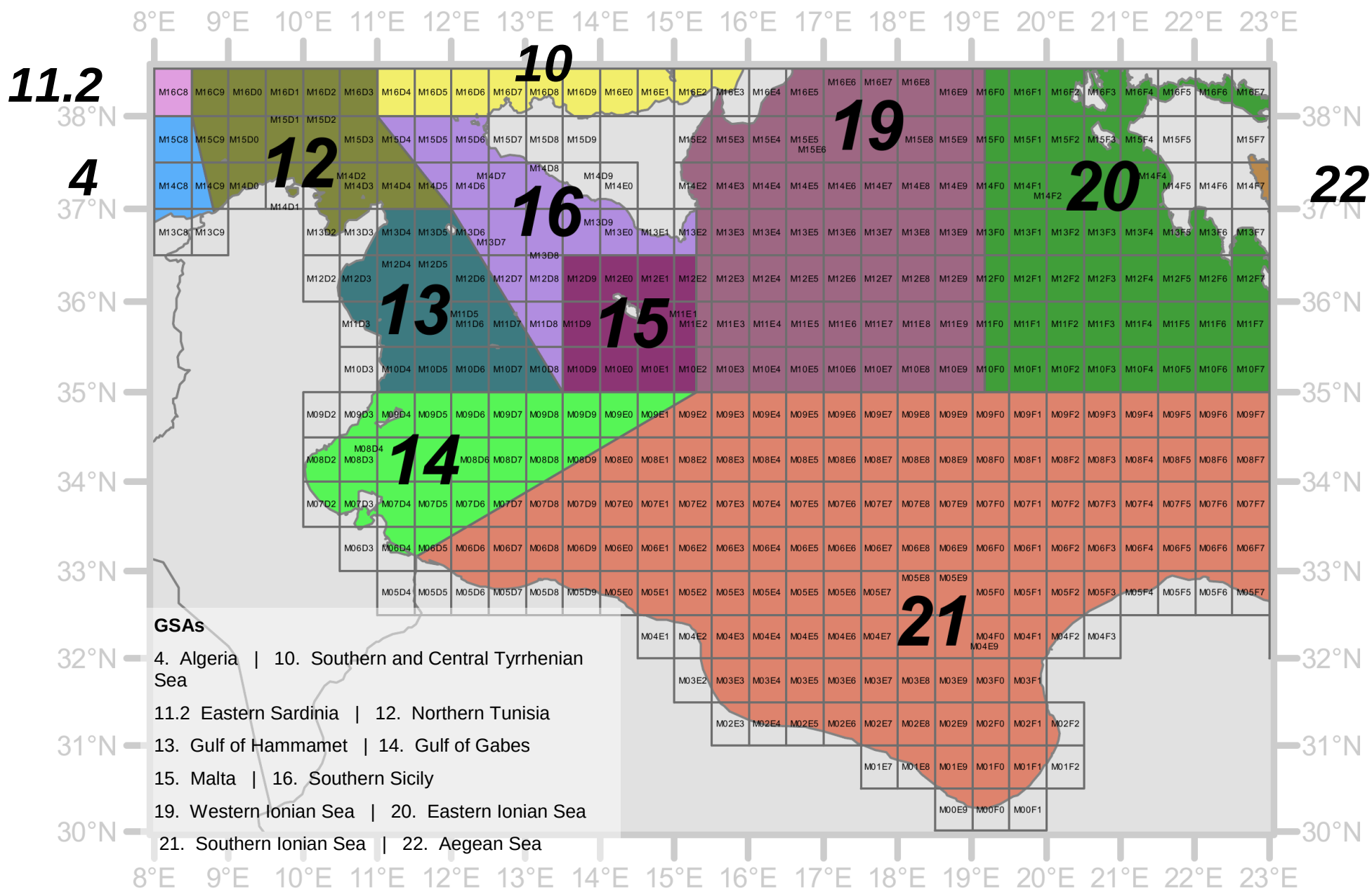
GSAs

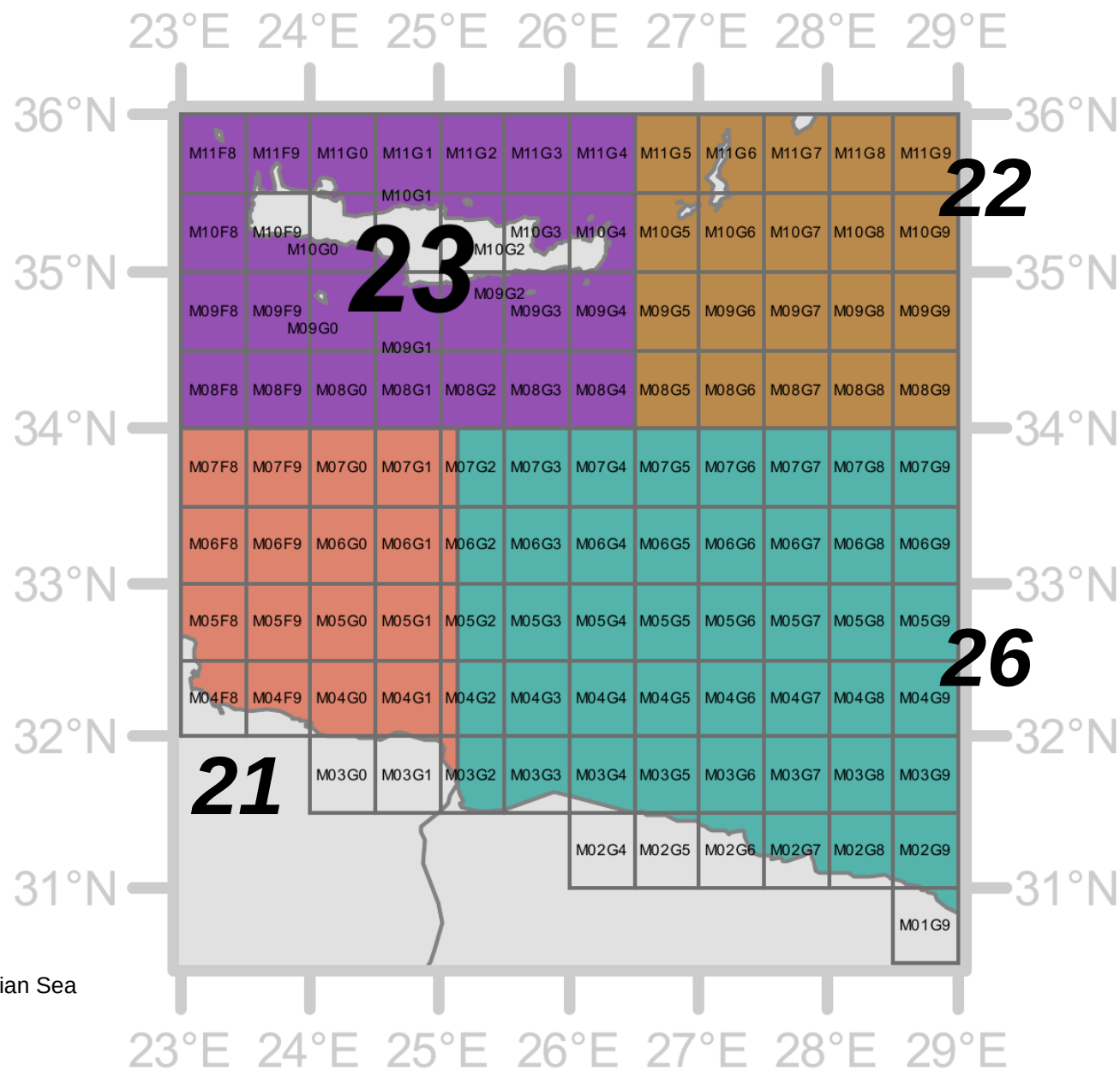
1. Northern Alboran Sea
2. Alboran Island
3. Southern Alboran Sea
4. Algeria
6. Northern Spain

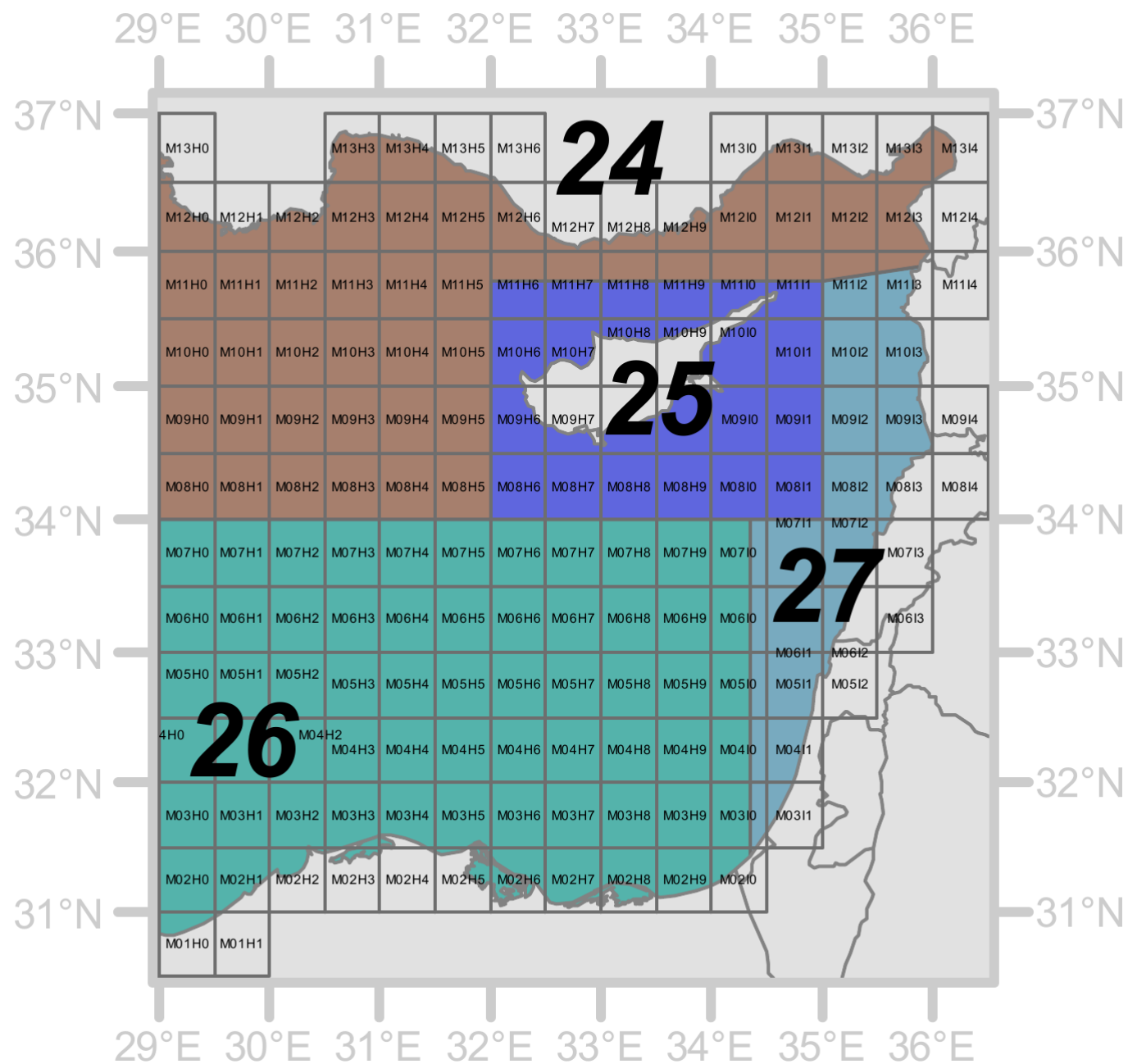












GSAs

- 24. Northern Levant Sea
- 25. Cyprus
- 26. Southern Levant Sea
- 27. Eastern Levant Sea

