

ΣΥΝΟΠΤΙΚΟΣ ΠΙΝΑΚΑΣ ΑΓΓΕΛΙΩΝ

Με σκοπό την άμεση ενημέρωση των ναυτιλλόμενων, η Υδρογραφική Υπηρεσία (ΥΥ) δημιούργησε ένα κατάλογο, ο οποίος περιέχει το σύνολο των αγγελιών που έχουν επηρεάσει τους Ναυτικούς Χάρτες, αρχίζοντας με την αγγελία Εκδόσεως/ Νέας Εκδόσεως τους, μέχρι και το τελευταίο τεύχος μηνιαίων αγγελιών προς τους ναυτιλλόμενους.

Ο κατάλογος αποτελείται από τρείς (3) στήλες:

- Στην πρώτη αναγράφεται ο αριθμός του Ναυτικού Χάρτη.
- Στη δεύτερη ο μήνας και το έτος Έκδοσης/ Νέας Έκδοσης.
- Στη τρίτη η αγγελία έκδοσης του Ναυτικού Χάρτη με ερυθρό χρωματισμό, και ακολουθεί το σύνολο των αγγελιών που τον έχουν επηρεάσει, ανά έτος, μέχρι σήμερα.

Ο συνοπτικός πίνακας αγγελιών ενημερώνεται κάθε μήνα με την έκδοση του μηνιαίου τεύχους αγγελιών προς τους ναυτιλλόμενους.

**ΚΑΤΑΛΟΓΟΣ ΑΓΓΕΛΙΩΝ ΠΟΥ ΕΠΗΡΕΑΖΟΥΝ ΤΟΥΣ Ν. ΧΑΡΤΕΣ ΑΠΟ ΤΗΝ ΕΚΔΟΣΗ ΤΟΥΣ
ΜΕΧΡΙ ΚΑΙ ΔΕΚΕΜΒΡΙΟ 2018**

Αριθμός Χάρτη	Έκδοση / Ν. Έκδοση	Αριθμός Αγγελίας
BX 01	ΣΕΠΤ. 1996	-----
BX 02 (WGS-84)	ΑΥΓ. 2018	2018:176
BX 03 (WGS-84)	ΑΥΓ. 2017	2018: 15
2	ΜΑΙ. 1991	1991:177 , 181 1992:67 , 134, 165, 166, 232 1993:116 , 163 1995:142 , 143, 147, 148, 149, 163, 167 1996:282 1997:182 , 266 1998:258 , 259 1999:46 , 157, 159, 160, 162, 163, 207, 208, 211, 212, 213, 218, 276, 306, 307, 308, 310 2001:17 , 95, 99 2002:163 2003 :19 2004:167 2005:165 , 231 2006:17 , 103 2007:39 , 59, 124, 126 2009:134 , 158, 159, 160, 191, 196 2010:16 2011:174 , 212 2012:179 , 236 2016:74 2018:16 , 36, 78
4	ΑΥΓ. 2006	2006:207 , 232, 251 2007:21 , 124, 165 2008:81 2009:72 , 184, 268, 271, 280 2010:223 2012:32 , 52, 82, 152, 179 2013:18 2014:36 , 113, 132, 146 2015:37 , 104, 115 2016:18 , 38, 180 2017:153 , 171, 172 2018:17 , 41, 61
016	ΜΑΡ. 1959	1959: 56 , 110 1970:50 1980:111 1981:41 , 183, 260 1982:144 , 177 1986: 353 1987: 237 1992:97 , 100 1993: 221 1995:205 , 241 1996:198 1998:121 , 183 1999 :20 , 70 2001:328 2002:212 , 272 2005:132 , 209 2010:100 2013:221 2016:155 2018:39 , 100
21 (INT3416)	ΝΟΕ. 2002	2002:342 2003:18 , 99, 179 2004:18 , 41, 167 2005:68 2006:105 , 189 2007:39 , 59, 126, 240 2008:174 2009:16 , 64, 84, 134, 159, 208, 309 2010:16 , 18, 191, 215, 257 2011:174 , 212, 214 2012:74 , 75, 176, 238, 239 2014:109 2016:36 2018:37 , 52, 53, 77, 85
22 (INT 3418)	ΔΕΚ. 1986	1986:393 1987:49 , 210, 234, 235 1988:109 , 110, 176, 246 1989:146 1990:122 , 184 1991:133 , 181 1992:166 1993:119 , 162, 163 1994:106 1995:144 , 165 1996:97 1997:182 1998:185 , 257, 258 1999:162 , 163, 210, 211, 249, 310 2000:47 , 193, 301 2001:226 , 298 2002:45 , 46, 308 2003:19 2004:20 , 43 2005:68 , 126, 231, 253 2006:17 2007:162 , 181, 240, 241 2009:41 , 176, 309 2010:193 , 215 2011:233 2012:193 2014:109 2015: 69 , 190 2016:75 , 116, 179 2017:152 2018:35 , 53, 76, 83, 84, 85, 101, 158
025	ΣΕΠ. 1960	1960:138 1970:50 1978:72 1979:191 , 220 1980:212 1981:65 1982:144 , 157 1985:238 1986:73 , 298, 299 1987:18 , 292 1988:173 1989:145 , 260 1990:106 , 107 1991:132 1993:77 , 140 1994:54 2002:43 , 44 2005:133
026	ΟΚΤ. 1960	1960:152 1964:29 1967:40 1970:50 1978:158 1981:261 , 264 1982:144 1983:41 , 279 1984:66 1996:226 1997:155 2005:131 2006:105 2010:44 , 192, 284
28	ΜΑΙ. 1968	1968: 87 1970:27 , 50 1974:44 1978:99 1979:187 , 189 1980:61 , 260 1981:261 1984:356 1987:56 1988:48 , 71 1990:193 1992:209 1994:183 1995:153 1996:206 , 234 1997:134 1999 :295 , 317 2000:78 , 112, 167 2001:106 2002:284 , 348 2003:106 2007:45 , 84 2008:103 2009:221 2010:172 , 244, 293 2011:74 2012:199 2014:54 2015:125 2016:79 , 168 2018:196

030	IOYN. 2002	2002:270 ,310,349 2003:100 ,120,148,205,226 2004:167 2005:84 2006:18 2007:55,59 2008:174,239 2009:16,40,63,109,111,134,135, 159,207,236,237,309,310 2010:18 2011:174,212,213,214 2012:73, 74,119,172,173,237 2014:124,179 2016:178 2017:30,123 2018:38, 54,55,79,107,177
31 (INT3704)	MAPT. 1987	1987:164 ,219,234,235,242,268,269,297 1988:44,114,116,258,281 1989:48,49,193,216,217 1990:24,50,86,151,253,258 1991:137,167, 168 1993:99,207,232 1994:92,129,198,217 1995:63,106,125,151, 229 1996:56,74,75,264 1997:88,113,132,163,164,191,192,216,219, 270 1998:24,58,71,132,167,206,218,236,237,271 1999:258,284, 287,288,289,290,291,292,313 2000:312 2001:183,271,305,306 2002:88,145,172,306 2003:130,209 2004:99 2005:68,114 2006: 48,235,252 2009:41 2010:109,132,133,138,174,262 2011:72 2012: 20,84,157,159 2013:39,74,129 2014:19,20 2015:195 2016:146,147, 217,228 2017:77,111 2018:124
32	AYГ. 2006	2006:207 ,235,252,253,254 2007:152 2009:41 2010:57,224 2012:183 2013:53,60,93 2014:99 2016:27,205 2017:213
33	AYГ. 2006	2006:207 ,253,254 2007:21,185,186 2008:139 2009:180,280,314 2010:30,130,220,224 2011:73 2012:21,35,157,241 2013:22,61 2014:38,96,130 2015:39 2016:22,39 2017:154
34	MAI. 1997	1997:125 1998:190 2001:207 2002:82,217 2008:223 2010:168 2012:81 2016:182
036	OKT. 1982	1982:306 1984:255 1986:204,300 1988:151,174,247,248 1990:108 1991:116 1992:134 1993:21,22,118 1994:122 1995:206 1996:117, 118 1997:208 1998:143,162 1999:250 2000:20,227,276 2001:68, 100,155,179,180,265 2002:243,274 2003:41,101 2004:66 2005:148 2006:208 2009:63 2010:20,99,233 2012:51,72,119,131 2013:37,38,72 2016:37
39	ΔΕΚ. 1967	1968:72 1969:100 1970:50 1971:25 1976:138 1978:139 1979:132 1980:107,188 1982:219 1983:52,221 1984:25,44,357 1985:80,369 1986:140 1988:45 1996:77,102,173 1998:209 1999:80,232 2000:203 2002:357 2003:51 2006:195 2015:140
40	ΑΠΡ. 1983	1983:160 1984:46,96,344 1985:19,101,240 1986:399 1987:311 1988:63,175 1989:19,101 1990:184 1992:134,135,234 1993:120 1994:107,123,156,193,215 1995:59,60,83,84,226 1996:119,122, 227,282 1997:20,66 1999:17,138,183,307 2000:277,339 2001:17, 41,154,181,201 2002:244,311,312,349 2003:20,73,182,183,225, 252 2004:45,141,226,227,259 2005:84,128,129,130,149,163,233 2006:18,145,227 2007:56,125 2009:40,41,156,205,309,310 2010:18,102,288 2011:215 2012:17,74,171 2014:124,180 2015: 208 2017:30,123,195 2018:54
41 (INT3702)	AYГ. 2003	2003:251 ,299 2004:264,266 2005:259 2006:152,170 2007:21,123, 124 2008:81 2009:186 2010:129,130 2011:73 2012:157,179 2013:23 2014:37,128 2015:80,209 2016:40 2017:155 2018:18,19, 75
42	AYГ. 2006	2006:207 ,251 2007:165,227 2008:38,134,141,205 2009:72,181, 268,273,280 2010:29,105,106,131,155,216 2011:21,33,34,35,75, 137 2012:32,82,242 2013:147,191,193 2014:113,127,168 2015:43,104,114 2016:20,181,202 2017:156,173,174 2018:42,62
43 (INT 3700)	MAI. 1997	1997:125 ,210 1998:40,188,202 1999:185,189,212,213 2001:156 2002:187,317,355 2004:262 2005:69 2006:103,106 2009:41,185 2010:23 2013:18,166 2015:80 2018:20,21,75

44 (INT 3714)	MAP. 1995	1995:39 ,98,99,122 1996:272,283 1997:112,117,194,221,234 1998:39,229,230,262,263 1999:186,187,188,189,194,196,214,253 2000:23 2001:101,205,269,277 2003:122 2004:27 2005:256 2006:127,212,230,231,232 2007:165,179 2008:84 2009:41,94,167 2010:125,126,156,216,258 2012:52,122,154 2014:181 2015:135 2016:202 2017:138,198 2018:104,118,149,183
45	AYΓ. 2009	2010:164 ,201,202,203,204,223 2011:198 2012:122,201 2014:147 2018:43,63,104,183
47	AYΓ. 2006	2006:207 ,252,253,254 2007:21,24,124 2008:139 2010:30,109,134 2011:136 2012:21,84,157,241 2015:40
061	MAI. 1967	1967:63 ,115,121 1970:50 1974:15 1978:115 1979:20,153 1981:47 , 48,64,138 1982:144 1983:246 1984:316 1985:42 1988:131 1993:92 1994:37,88 1995:164,243 1996:253 1998:184 2000:300 2002:275 , 276,313 2004:44 2005:125,126 2006:188 2008:34 2009:309 2010:17 2012:193 2017:30 2018:101
64 (INT 1)	2010	2011:17 2013:144 2018:195
085	IOYN. 1962	1962:90 1970:50 1983:189,251 1987:211 2002:19,188,315 2011:116
086	ΑΠΡ. 1962	1962:80 1968:69 1970:50 1975:9 1976:9 1984:145 1985:103,206 2001:71,227
095	MAI. 1963	1963:112 1965:62 1967:118 1969:12 1971:30 1981:212 1983:64 1992:200 1994:56,125,180 1995:43 2005:44,166 2011:194 2012:30 2017:58
097	MAI. 1962	1962:80 ,114 1963:19 1964:22 1967:89 1970:50 1975:35 1984: 191 1985:387 1988:177 1989:147 1990:20 1992:150 1993:78 1997:84,235 1999:165,184 2000:341 2001:70 2002:80
109 (INT 309)	IOYN. 2009	2009:72 ,175,280 2010:16,30,109,224 2012:21,52,84,157,159,236 2015:37
130	MAI. 1979	1979:114 ,154 1980:19,93,96 1981:167,214 1982:160 1983:142 1984:98,99,147,148,149,150,258 1985:20,148,241 1986:78,107,356 1987:50,313 1988:43,86,112,198 1989:22,46,105,126 1990:22 1991:18,102,136 1992:78,137,202 1993:64,204 1994:142 1995:147 , 148 1996:124,125,126 1997:237,294 1998:267 1999:73,215,218 , 219,220 2000:67,68,159,252 2001:45,72,73 2002:83,169,192 , 221,247 2003:298 2005:210 2006:128,146,147,167,171,250 2007:221,243 2008:18,159,199 2009:190 2010:129,167 2011:66,176,195,218,219 2012:195 2013:20,105 2014:52 2015: 35,55,136,192 2017:108 2018:27
132	ΔΕΚ. 1974	1975:20 1976:29 1982:66 1983:310 1984:147 1986:107 1996:124 1999:191,192,218 2001:45 2003:298 2005:210 2006:129 2009:19 2013:189 2015:55
135	IOYN. 1957	1957:116 ,122 1958:144 1960:124,135 1963:16 1964:17,106 1965: 65,105 1966:120 1970:50 1971:21 1974:33 1978:25 1979:107,154 1980:22,59 1982:221 1983:142 1984:147,148 1985:20,148 1986: 107,241,357 1988:43 1989:105 1990:191 1991:18,201 1993:204 1996:284 1997:294 1999:30,215,220 2000:196 2002:220 2003: 253,273 2006:168,169,191 2010:129 2011:175 2016:137 2017:125

135/3	MAI. 1974	1974: 33 1979:107,154 1985:148 1993:204 1994:23 1996:284 2002:219 2003:273 2006:167
140/10	ΦΕΒ. 1979	1979: 65 1982:44 1983:256 1984:103 1988:113 1990:68,214 1993:42 1997:131
145	ΦΕΒ. 1998	1998:142 1999:75 2000:231 2002:115,249 2004:70,142,244 2005:212, 214 2006:21,23,44 2007:203 2008:79 2009:44,242,267 2016:61
155	ΑΠΡ. 1960	1960: 56,97 1963:94 1965:15,92 1969:69 1970:50,76 1973:18 1976:91 1977:120 1978:126 1979:108,130 1982:283 1984:104,106, 224,257,263, 351 1985:292 1987:88,171,172,212,213,214,265,295 1988:156 1989:44,104,189,190,191,212,258 1990:188 1991:89 1992:63 1996:72 1998:191 2000:135 2003:152 2014:163
162	ΙΑΝ. 1975	1975:32 1976:9,50 1980:134,244 1981:67,68,103,143 1983:165 1984:47,265,382 1985:337 1990:186 1996:20,255 1998:40,188 1999:119 2000:133 2002:166 2003:46 2007:222,223 2009:117 2012:78,83,217 2013:73
211	ΝΟΕ. 2006	2007:76,100,101,121 2009:112 2010:16,281 2012:174 2014:83 2016:17 2017:16,87 2018:138
211/1	ΜΑΡ. 2004	2004:164,211 2005:108 2012:192
212 (INT 3492)	ΟΚΤ. 2006	2007:75,101,126 2008:73,121,175 2009:16,64,112,178,311 2010:16,19,45,281 2012:174 2013:69,145 2014:83,177 2015:207 2016:35,57,58,59,112,135,198,199 2017:17,87,107,194 2018:81,138,220
212/1 (INT 3493)	ΣΕΠ. 1997	1997:263 1998:28A,69,123,227 1999:21,116,157,207,246 2001:40 2002:346 2003:178 2005:184 2006:84,190 2008:122,132,195 2009:65,113 2011:63 2012:175 2013:70,87 2014:161 2015:52,53, 165 2016:113,134,177,226 2017:57 2018:81
212/2 (WGS84)	ΙΟΥΝ 2017	2017:106
213/1	ΝΟΕ. 1982	1983:38 1985:178 1986:17 1987:45 1988:19 1989:66 1992:132 1993:91 1996:18,94 1997:83,181 1999:22,247,305 2000:298 2001:124,264 2002:109 2003:40 2004:19 2005:87 2009:298 2012:170
213/2	ΙΑΝ. 1994	1994:52 1995:97 1997:83,181 2001:203 2002:18 2004:42 2005:66 2006:249 2010:282 2012:132 2013:207 2014:17,33,69,82,143 2016:115 2017:56 2018:25,80,115
213/3	ΟΚΤ. 2008	2009:39,110,111,135,159,177 2010:101,146 2012:173, 214 2018:159
221/1	ΣΕΠ. 2002	2002:304 2007:99 2008:72, 219 2009:133 2013:124

221/2	ΦΕΒ. 1985	1985: 38 1986:239 1987:48,238 1992:166 1999:99,210 2000:192,299 2001:329 2002:139,314 2003:42 2006:187 2007:241 2009:297 2014:178
221/3	ΜΑΙ. 1997	1997:106,209 2004:91 2006:126,166 2008:218 2009:296 2010:289 2014:32 2015:70
222/1	ΜΑΙ. 2000	2000:189 2005:107 2006:103,124 2007:161 2008:155 2012:133,178 2013:35,51 2015:79 2018:22
222/2	ΣΕΠ. 1983	1983:244 1992:198 1993:201,225 1999:162 2006:125 2009:295 2013:36 2014:160 2018:35
222/3	ΙΟΥΛ. 1998	1998:159 1999:213 2001:266,330 2006:144 2007:98,142,239 2009:239
231/1	ΜΑΡΤ. 2015	2015: 67
231/2 (INT 3497)	ΙΟΥΛ. 2001	2001: 200 2002:78,138 2003:121 2004:45 2006:145 2009:85 2010:283 2011:134,153,232 2013:16,85,146 2015:188 2017:31,195,196 2018:99
231/3	ΜΑΙ. 2001	2001:149 2004:92,212,225 2006:145 2007:57 2009:157 2010:287 2013:188 2017:124,195
232	ΟΚΤ. 1999	1999 :243,308 2003:76,181,271,272 2004:93 2005:127,208,232 2006:104,228 2007:19,40,58,122,123,124 2008:194 2009:87,108,160,234 2010:123,145,190 2011:48 2012:194 2014:68,125 2015:68 2016:56 2018:57
232/1	ΔΕΚ. 1979	1980:27 1982:67,86,144,271,301 1983:249 1984:144 1987:168 1988: 152 1990:166 1996:120,121 1997:268 1999:164 308 2000:65 2001:69 2003 :74,102,181,206,271,272 2004:119,168 2005:85,164 2006:229 2007:40,58 2008:96 2009:86,160,235 2012:92,169 2013: 222 2016:76
232/2	ΔΕΚ. 2000	2000:338 2001:333 2002:110 2005:147 2007:38 2010:285,286 2012:156 2014:67
260/11	ΜΑΙ. 1974	1974: 33 1981:181 1982:17 1985:363 1986:312 1996:166 1999:289 2010:34
260/12	ΜΑΙ. 1974	1974: 33 1982:17 2010:33
260/13	ΜΑΙ. 1974	1974: 33 1982:17 2010:31
266	ΣΕΠ. 2000	2000:296 2008:22
280/1	ΙΟΥΝ. 1977	1977: 80 1978:86,145 1982:254 1992:169 1993:234 1994:25,45 1995:24,65,127 2000:113 2002:55,90,322 2017:41

290/1	ΣΕΠ. 1976	1976:138 1977:45,66 1979:104 1981:81 1983:288 1984:116 1986:48 1989:86 1990:237 1994:184 1995:49 1996:76
311/1 (INT 3773)	ΟΚΤ. 2001	2001:293 2003:302 2004:145 2005:92,113,237,261 2006:65,100 2008:102,124,140,181,203 2009:139,165 2012:61,97,240 2013:110,127,149,150,170,224,225 2014:144,198,199 2015:85 2017:39,202 2018:181
311/2 (WGS-84)	ΣΕΠ. 2013	2014:15 2017:76 2018:28,148
311/3 (WGS-84)	ΔΕΚ 2016	2016:225 2017:181
312 (INT 3720)	ΝΟΕ. 2004	2004:258 2005:190,260 2006:27,87,215,235 2007:226 2008:21,23,100,101,136,137,182,183 2009:48,215,248 2010:77,132,292 2011:72 2013:109 2016:63,143,203 2017:21,37,74,127,139,161 2018:60
312/1 (INT 3768)	ΦΕΒ. 2004	2004:113 ,191,228 2005:48,191 2006:215 2008:138,179 2009:193,216,249 2012:121 2014:165
312/2	ΙΑΝ. 2009	2009:39 ,214,248 2010:76,132,135 2012:158 2013:148 2016:143
313	ΟΚΤ. 1990	1990:230 ,258 1992:43,45,46 1994:196,217 1995:106,229,230 1996:163,261 1997:216,270 1998:92,130 1999:18,52,284,285 2000:69,200 2001:232 2002:87,172,252,253,254 2003:84,129,159 2004:116 2006:27,47,63,87 2007:149,204 2008:161,204,241 2009:282 2010:56,132,134,137,152 2011:135 2012:84 2015:137,215 2016:142 2017:36 2018:180
313/1	ΙΟΥΛ. 2007	2007:196 2008:204 2009:91,137
313/2	ΙΑΝ. 2011	2011:62 2013:24
321 (WGS-84)	ΜΑΙ. 2014	2014:94 ,115 2015:36 2016:146,218,232 2017:22,38,142,214
321/1 (INT 3777)	ΣΕΠ. 2002	2002:304 ,321 2004:146 2005:115,192 2008:242 2009:252 2011:220 2012:39,62,85,140 2014:167 2015:21,42 2016:47,187
321/2	ΙΑΝ. 1987	1987:79 ,147,235 1989:130 1992:48 1993:186,209 1996:169,265 1997:48 1998:170 2000:76,77 2001:184 2005:93 2008:243 2011:106 2012:183 2015:105 2017:98
321/3	ΑΥΓ. 1985	1985:286 1986:46,47,314,361,362,401 1987:148 1989:169 1993:100,145 1996:171,297 1998:171,207 1999:293 2000:26,284,346 2005:49 2006:132,154 2007:167 2009:292 2012:198 2013:40 2014:100 2016:24
321/4	ΣΕΠ. 2002	2002:304 2003:259 2015:196
321/5	ΟΚΤ. 1985	1985:356 1993:208 1994:112 1999:291 2009:291 2011:104

322	ΙΟΥΛ. 2007	2007:197 2009:22 2010:57,172 2011:160 2012:57 2013:93 2014:98 2015:72,73 2016:231 2017:22,43,59,215 2018:126,229
322/1	ΦΕΒ. 2004	2004:136 2010:171,243 2011:119 2013:174 2014:40 2016:65 2017:45,59
323	ΙΟΥΛ. 2007	2007:197 2008:39,83 2009:218,221 2010:57,172,221,225 2012:53,199 2014:166 2015:41,61,73,106 2016:27,64,205 2017:23,183,216 2018:88,211
323/1	ΙΟΥΝ. 1984	1984:252 1989:51,86,107 1990:237 1994:149,184 1996:22,76,172 1997:25 2000:168 2001:25,49,153 2003:131 2006:28 2016:25 2017:143
323/2 (WGS-84)	ΣΕΠ. 2018	2018:190
331 (INT 3724)	ΝΟΕ. 2004	2004:258 2005:91,215,260 2006:253,254 2007:185 2008:139 2009:218,282 2010:220 2011:136 2012:56,84,157,199 2013:210 2014:96 2015:59 2016:165 2017:20,74,140,183 2018:88,205
331/1	ΑΠΡ. 2009	2009:107,194,321 2011:49 2013:223 2015:103 2017:40,73
331/4	ΣΕΠ. 1996	1996:281 1999:53,288 2017:72
332	ΙΟΥΛ. 2007	2007:197 2008:82 2009:195,219,325,326,314 2010:157,176,177,222,225 2012:59 2013:54,55,56,57,58,59,62,63,64,79,92,114,115,173,212,213 2014:56 2016:167 2017:63,144,146 2018:182 2018:208
332/1	ΔΕΚ. 1983	1984:42 1986:82,363 1988:203 1990:216 1993:146 1995:175,213 1998:59,208 2003:22 2017:145
332/2	ΟΚΤ. 1985	1985:356 1987:24 1992:210 1993:29 1994:61 1996:308 1999:56,296 2009:290 2010:154 2014:183 2015:173 2018:123
332/3	ΑΠΡ. 1986	1986:138 1997:136 2000:27,204 2003:133 2009:289
333 (INT3726)	ΜΑΡ. 2005	2005:161,215,259 2007:21 2008:99,139,162 2009:247,282 2010:30,130 2011:136 2012:21,60,157,241 2013:111,211 2014:38 2015:38,122 2016:145,161 2017:20,94,96
334	ΙΟΥΛ. 2007	2007:197 2008:141 2009:74,250,288,314 2010:27,30,153 2011:197 2012:21,218,241 2013:27,61,111 2015:39,152,174,197 2016:166 2017:112,162 2018:208
334/1	ΑΥΓ. 2010	2011:15
334/2	ΜΑΙ. 2013	2013:101
340/1	ΝΟΕ. 1975	1975:62 1984:230 1988:205 1991:203 1998:211 2002:123 2004:148 2008:142,205 2009:166 2016:230 2017:160
360/3	ΟΚΤ. 1976	1985:153 1999:84,318 2000:318 2002:198 2007:187 2018:64,121,182,209
375	ΑΠΡ. 1961	1961:64 1970:50 1981:23 1983:172 1984:190 1986:50 1991:204 1993:67 1994:162 1996:209 1998:149,217 1999:263 2005:50 2008:245 2010:155 2013:78 2014:55,135

411 (INT 3728)	ΣΕΠ. 2010	2011:15 ,71,90 2012:36,58 2013:21 2014:34,35 2015:121 2016:160,161,164,215,216 2018:163,226
411/1	ΦΕΒ. 2004	2004:113 2009:281 2010:108,151
411/2	ΑΠΡ. 1981	1981:107 2004:24 2006:173 2009:90,287,319 2010:54
411/3	ΜΑΙ. 1982	1982:145 1987:217 2000:199 2009:286,318
411/4	ΜΑΡ. 1991	1991:67 1996:161 2000:53 2003:158 2004:143 2008:178 2009:285 2012:196 2013:209
411/5	ΦΕΒ. 1986	1986:68 1987:316 1992:207 1993:44,97 1999:122 2003:186 2005:189 2007:247 2009:284,317 2010:261 2013:75
411/6 (WGS-84)	ΦΕΒ. 2011	2011:100 2012:33,197 2013:25
412 (INT 3760)	ΣΕΠ. 2010	2011:15 ,67,86,87,88,216 2012:55,93,136,180 2013:90,105,108 2014:53,131,195 2015:18,56,57,82,101,194 2016:41,45,139,160,162,200 2017:19,32,91,157 2018:26,102,119,140,141,160,178,191,227
412/1	ΙΟΥΝ. 1984	1984:306 ,313 1985:108,207,338 1986:19 1987:142 1988:89 1989:106,127 1990:128 1992:118 1993:123 1996:21,98,127,285 1997:186,214,242 1998:232 1999:120,141,169,229 2000:194,309 2001:213,304 2002:222 2008:56 2009:41,43,244,245 2010:72,290 2011:47,86,154 2012:93,120,137 2013:106 2015:19
412/2	ΜΑΡ. 1997	1997:106 ,188 1998:56,57,126,235 1999:76,77 2000:70,109,160,253,254,310,343 2002:53,84,85,249,250,251,352 2003:48,49,126,157,254 2004:70,231,244 2005:212,213,214,258 2006:22,23,44,86,107,148,149,192 2007:78,79,81,182,203,220 2008:19,37,58,75,79,160,198,200 2009:44,115,241,242,243,267 2010:73 2011:46,157,178,234 2015:16,17,99,100,133,170 2016:61 2017:18,92,93 2018:161
412/3	ΣΕΠ. 1992	1993:18 ,183 1995:149 2000:279 2001:210 2002:141 2003:83 2007:219 2009:41,116 2011:44 2012:180 2018:102
412/4	ΑΥΓ. 1984	1984:341 1995:168 1996:52 1999:217 2005:187 2010:49 2011:45
412/5	ΜΑΡ. 1988	1988:83 ,112,279 1989:21,22 1990:23,192 1992:78 1996:126,254 1998:90,91 2000:229 2001:332 2003:21 2004:263 2006:20,147,171 2007:20 2009:114 2011:43,65,177,217 2013:19,103,104,165 2014:70 2017:90,109
412/6	ΑΠΡ. 1997	1997:125 ,186,187,188,213,242 1998:57,126,235 1999:51,76,77,142,169,229,230,312 2000:70,107,108,160,194,231,253,254,309,343 2001:75,132,160,182,213,304,334,335 2002:53,84,85,142,143,250,352 2003:48,49,103,126,127,157,254 2004:23,70,142,231,244,260 2005:212,213,214,258 2006:44,85,107,108,149 2007:183,203,220 2008:37,56,58,75,79,160,177,197,200 2009:20,41,45,67,115,162,241,243,244,245,267 2010:46,72,73,237,290 2011:42,86,118,154,234 2012:93,136,138 2013:88,89,90,107 2014:95,195 2015:16,19,170,171,211 2016:227 2017:18,92,93,210 2018:162

412/7 (INT 3761)	IOYN. 2004	2004:137 ,173,246 2005:46,235 2006:233 2007:80,102,146 2008:17,57,196 2009:46 2010:195 2011:41,155,179,196 2012:80,118 2015:150,169 2016:138 2017:211
412/8	IOYN. 2004	2004:137 ,173 2007:42,146 2008:77 2011:40,155 2014:84 2015:81,83,119 2017:212
412/9	IOYN. 2004	2004:137 ,173,245 2005:46,235 2007:42,146 2008:17,57,78,196 2009:46,179 2010:195 2011:37,156,196 2012:80 2014:53 2015:18,81,119 2017:170,211
412/10 (WGS-84)	NOE. 2018	2018:219
414	ΔΕΚ. 1992	1993:18 1995:145,146,147,148 1997:237,294 1999:73,215,216,218,219 2001:128 2002:83,169,192,350 2003:44,81,82,298 2007:221,243 2008:199 2009:136,163,188,313 2010:129,167 2011:48,68,175 2013:20,105 2014:52 2015:192 2018:86,139,221,222,224
414/1	ΜΑΙ. 1983	1983:139 1990:145 1993:25 2005:211 2009:66 2010:167 2011:89,117
415	ΑΠΡ. 1997	1997:125 ,210,212 1998:40,70,188,191,266 1999:221,222,223,225 2000:50,304,305 2001:102 2002:190,191,280 2003:43,228 2007:223 2008:60,80,81,240 2009:189 2010:129,166,242,259 2011:18,19,22,48 2012:83,216,217 2014:134 2015:212 2016:157,183 2017:175,176 2018:103,116,144,164,223
415/1	NOE. 1987	1989:43 1991:54 1992:117 1997:212 2002:190,280
415/2	ΑΥΓ. 1989	1989:256 1993:203 1998:124,204 1999:190,224 2001:229 2014:126
415/3 (WGS-84)	NOE. 2012	2012:213 2013:190 2014:116 2016:118
421 (INT 3732)	ΦΕΒ. 2007	2007:196 2008:134,222,240 2009:182,247,282 2010:104,105,131 2011:25,48,71 2012:54 2014:114,133 2015:38,58,102,116,213 2016:23,42,77,145,159,162,163,184,201 2017:95,113,158,200,218 2018:103,117,144,146,164,165,192,225
421/1	ΙΟΥΛ. 1980	1980:165 1983:48,194,312 1985:211,297 1989:45 1993:257 1994:21 1995:86 1996:50 1997:130 1999:27,227,277 2001:44 2003:155 2005:22 2010:131 2013:168 2014:196 2015:117,123 2016:141 2018:147
421/2	ΙΟΥΝ. 2001	2001:200,303 2002:318,353 2003:124,154 2005:110 2006:213 2007:43 2008:20 2010:24,105 2013:164 2015:118,214 2016:19,140,158,185,212 2017:34,110,126,159
421/3	ΔΕΚ. 2004	2004:258 2007:60,82,224 2010:131,239 2014:72 2015:58,124 2016:21 2018:145,193

421/4	ΙΟΥΛ. 1985	1985:235 1988:252 1999:225 2001:131,230 2002:193 2003:153 2004:22 2009:246,320 2010:53
421/5	ΑΠΡ. 1991	1991:89 1998:191 2007:245 2016:214 2017:33
421/6	ΙΟΥΛ. 1989	1989:256 1992:42,66 1993:41 1995:104 1998:192 2000:307 2010:104 2016:46 2018:58
421/7	ΜΑΡ. 1998	1998:66 1999:168,278 2007:83,184,246 2009:21 2010:130,131 2011:24,39,103 2013:126 2014:164 2016:119,213 2018:204
422	ΔΕΚ. 2009	2010:167 ,197,263 2011:26,38,137 2012:95,96,160,218,243 2013:26,112,130,147,153,172 2014:111 2015:24,25,26,60,87,88, 104,120 2016:94 2017:60,62
422/1	ΜΑΙ. 1980	1980:99 1982:272 1985:255 2004:72 2007:106 2010:47 2017:61
422/2 (WGS-84)	ΣΕΠ. 2013	2013:204 2014:97
422/3	ΦΕΒ. 2004	2004:113 2007:85 2009:300 2013:153 2015:151 2016:94 2018: 40
422/4	ΜΑΙ. 1983	1983:139 1985:117 1987:59 2003:107,189 2004:195 2008:25 2010:48
422/5 (WGS-84)	ΝΟΕ. 2012	2012:235
423 (INT 3734)	ΟΚΤ. 2006	2007:75 ,129,144,148,225,244 2008:59,81 2009:89,164 2010:106, 216 2011:19,23,35,36,64,69 2012:32,82,215 2013:71 2014:112, 129 2015:212 2016:77,186,202 2017:177,178 2018:117,118,164
423/1	ΜΑΙ. 1984	1984:187 ,352 1985:22 1988:132 1993:255 1998:203 2002:246 2006:24,62 2010:50 2011:20 2016:93
423/2	ΙΟΥΝ. 1989	1989:183 ,236 1990:167 1991:183 1993:229,254 1997:85 1999: 48,49,223 2000:106,158 2001:103,208,302 2002:113,168,218,245 2003:123 2005:21 2007:164 2010:240 2016:44
423/3	ΙΑΝ. 1987	1987:79,235,312 1992:152 1993:253 1997:211 2002:48,167 2004:189 2006:172 2007:147,180
423/4	ΙΟΥΛ. 1989	1989:183 1990:150 1998:189 2008:98 2009:213
423/5	ΔΕΚ. 1986	1987:16 ,235 1988:200 1989:215 2001:206
423/7	ΙΟΥΝ. 1998	1998:84 1999:311 2001:43,205,209 2002:20 2003:43 2004:265 2006:251 2010:128 2012:31,77,179

423/8	ΙΑΝ. 1989	1989:61,125 1992:151 1997:184 1998:187 1999:253 2001:204 2006:45 2007:103,128 2008:201 2009:88 2010:217 2012:139
424 (INT 3736)	ΟΚΤ. 2006	2007:75,165,209,227 2008:225 2009:217,275,278 2010:28,155 2011:69,75 2013:171 2014:111,168 2015:43,86 2018:44,65
424/2	ΑΠΡ. 2005	2005:161 2006:216 2007:108 2009:269
424/3	ΑΥΓ. 2005	2005:183 2007:22 2008:40
431 (INT 3738) (WGS-84)	ΔΕΚ 2016	2016:225 2018:23,24,116
431/1	ΝΟΕ. 1981	1982:23 1983:163,164 1994:19 1995:145 1999:216 2000:248 2009:136 2010:51 2014:110 2015:210
432 (WGS-84)	ΑΥΓ. 2016	2016:176
433 (WGS-84)	ΙΟΥΝ 2017	2017:106
433/1 (INT 3793)	ΔΕΚ. 2000	2000:338 2001:228,301 2002:215,354 2003:151 2004:21,67,94 2005:45,69,134,168,185,186,234 2006:211 2007:41 2008:35,74,97 2009:41,161,209,210,211,266 2010:23,71,103,124 2012:177 2013:125,167 2015:54,126,135,149,166,167 2016:43 2017:88,89,197,199 2018:59,179
433/2 (WGS-84)	ΦΕΒ. 2014	2014:30,71 2015:168
443	ΑΥΓ. 1998	1999:16,19,47,189 2000:23,197,198,228,251,303 2002:77,278 2003:150 2005:256 2008:158 2009:212,240 2010:126,148 2014:162 2018:142
443/1 (INT 3788) (WGS-84)	ΦΕΒ. 2016	2016:53
443/2	ΟΚΤ. 1962	1964:19 1965:60 1966:18 1970:50 1971:42 1978:207 1979:170 1983:22 1985:71 1986:205 1989:82,148 1990:43 1993:250 1998:89,89,144,163 2005:167,256 2010:127
444	ΣΕΠ. 1998	1998:224,261 1999:186,187,188,214 2000:156,302 2002:81,277 2003:77,227 2004:114,169,170 2005:89 2006:127,210,230 2006:231,232 2007:143,178,200,202 2008:220 2010:165 2012:19,52,153 2013:52 2016:60 2018:143
444/1	ΦΕΒ. 2004	2004:113 2007:127,202,242 2008:220 2012:19,79

445/1	ΙΟΥΛ. 1999	1999:206 2000:56,261 2001:185,186,187,188 2002:328 2005:217, 2006:69,256 2007:86,107 2009:253 2010:63,156 2011:105 2012:221 2017:129
446	ΙΟΥΛ. 1966	1966: 69 1969:62 1970:50,75 1977:109 1982:231 1983:23,24,46, 168 1984:74 1985:116 1991:57 1993:147 1994:26 1996:174 1999: 59,197 2002:91,146,228,324 2005:171 2006:236 2007:131,153 2009:251 2010:58,59,60 2013:27
451	ΙΟΥΛ. 2007	2007:197, 209, 227,228 2008:104,125 2009:71, 217, 270,278,279, 323 2010:28,136,155, 241 2012:243,245 2013:78,91,226 2014:21, 22,148 2015:43 2018:45,66,122
451/1 (WGS-84)	ΔΕΚ. 2013	2014:16,85,184 2015:22
451/2	ΙΟΥΝ. 1984	1984:187 1993:102 1994:132 2010:52
451/3	ΑΠΡ. 2009	2009: 106 2013:95 2014:145
451/4 (WGS-84)	ΜΑΙ. 2013	2013:84 2016: 26
452	ΑΥΓ. 2009	2010:164, 198,199, 200 2014:86,149 2017:128 2018:67
452/1	ΙΟΥΛ. 2007	2007:197, 229 2009:120 2016:97
453	ΑΥΓ. 2006	2006:207, 238 2009:71,322 2010:62,110,136 2011:198 2012:245 2013:78,91 2014:150 2015: 23,71,141 2016:95,96 2017:163,184 2018:68,120,122,184
1604	ΟΚΤ. 1982	1982: 305 1983:73,74,227 1984:162 1985:307,343 1986:117,215, 216 1987:197,250,274 1988:49,230 1990:43,172 1991:139,155,187 1995:70,90,196 1997:118 1998:76 1999:145,146 2000:29 2001: 249 2002:60,179,256 2003:212 2004:74 2005:95
2111 (INT 3422) (WGS-84)	ΟΚΤ. 2006	2007:75, 101 2008:176 2009:112 2010:16 2014:83,193 2015:189 2016:73,136 2018:82,138
2131	ΙΟΥΛ. 1983	1983:208 1984:66 1985:69,332 1986:17,38 1987:45,291 1988:19 1989:233 1991:90,117 1992:132,233 1993:61,224 1994:105 1995: 41 1996:189,71,113,114,115,116,199 1997:83,156,181 1999:97,158 247,305 2000:132,275 2001:124,178,264,296,299 2002:18,213,347 2003:72,99,180 2005:43,255 2009:238 2012:76 2013:208 2014: 159 2017:71 2018:56
2311 (WGS-84)	ΔΕΚ. 2007	2008:16, 95 2009:41,85,155,206 2010:18,283,287 2011:153,173, 215 2012:17,74,134 2013:85 2014:124 2017:55 2018:99
3111 (INT 3772)	ΑΠΡ. 2009	2009:204 2010:109 2011:158,235 2012:61,97,240 2013:74,110, 128,151,152,169,225 2014: 144,197 2015: 20,139 2016:62 2017:75,97,141,202,203 2018:124,125,206,228

3131	IAN. 2011	2011:152 2015:138,215 2016:144
3132 (WGS-84)	OKT. 2016	2016:197 2017:35,201
3211	OKT. 2002	2002:304 2006:88,255 2009:41 2014:73 2015:172 2016:206 2018:166,194
3212 (INT 3776)	OKT. 2002	2002:304 2005:115 2008:242 2011:220 2012:183 2013:41,76 2014:73 2016:232 2018:194
3221	IOYN. 2003	2003:223,275 2004:71,140,147 2011:119 2014:99,182 2016:229,231 2017:42,59,217 2018:106,126,229
3312	ΣΕΠ. 1999	1999:243 2002:120 2003:232,258 2004:99 2017:72 2018:167
3315 (WGS-84)	OKT. 2015	2015:187 2017:20
3321	ΦΕΒ. 2000	2000:99,139,205,233 2001:26,161,275,307 2002:25 2003:235,236,281,282 2004:101 2006:70 2007:151 2009:220,314 2010:173,222,224,225 2013:54,55,58,114,173 2016:219 2017:44,63,146 2018:105,210
3322	ΦΕΒ. 2000	2000:99,139 2001:107 2002:26,285 2003:282 2004:174,197,267 2005:25 2009:195,219,324,325,326 2013:55,56,57,59,64,79,94,115,194,212 2017:182
3341	ΣΕΠ. 1997	1997:263 2001:241,337 2005:24,117 2007:249 2008:41 2009:118 2010:30 2012:21,63 2016:204 2017:112 2018:207
4235	NOE. 1989	1990:38 1991:74 1992:62,151 1994:181 1995:21 1997:184 1998:187,264 1999:253,254 2000:104,157 2001:18,204 2002:216 2003:296,297 2004:121 2009:47,88,164 2010:106,217 2012:82,139
4511	ΣΕΠ. 1992	1993:17,83,84 1994:62,166,221 1995:245 1996:104,176 1997:116,247 1998:44,195,212 1999:35,259 2000:79,169,170,235,260 2001:50,51,342 2002:57,58,124,195,196,286 2003:238 2004:175,214,215,216,260 2005:71,172,239 2006:216 2007:208,227 2008:225 2009:49,73,277,279,299 2010:175 2012:160,181,244 2013:113 2015:43 2016:78 2017:62,78,185
4512	ΔΕΚ. 1991	1992:16,26,82,154,240 1993:84,236 1994:62,79,130,131,201 1996:40 1997:167 1998:214 1999:260 2000:169,170 2001:342 2002:56,57,124,196,286,359 2003:134,238 2004:49,126,149,175,214,215,216,260,269 2005:71,172,240 2006:68,90,112,216 2007:44,208,227 2008:225,226 2009:274,277,278,279 2010:28,61,155,175 2013:113 2014:200 2017:78 2018:46,87
4513	IAN. 1989	1989:142 1990:170 1992:141,142,143,154 1993:68,102 1994:130,201 1996:81 1998:214,216 1999:84,106 2002:198 2004:50,126,176,260 2005:240 2007:187 2010:61,78,111,155 2011:107 2018:47,69

