



Tartalom

II *Nem jogalkotási aktusok*

RENDELETEK

- ★ **A Bizottság (EU) 2022/1614 végrehajtási rendelete (2022. szeptember 15.) a meglévő mélytengeri halászati területek meghatározásáról és a veszélyeztetett tengeri ökoszisztémák ismert vagy valószínű előfordulási területeire vonatkozó jegyzék összeállításáról** 1

II

(Nem jogalkotási aktusok)

RENDELETEK

A BIZOTTSÁG (EU) 2022/1614 VÉGREHAJTÁSI RENDELETE

(2022. szeptember 15.)

a meglévő mélytengeri halászati területek meghatározásáról és a veszélyeztetett tengeri ökoszisztémák ismert vagy valószínű előfordulási területeire vonatkozó jegyzék összeállításáról

AZ EURÓPAI BIZOTTSÁG,

tekintettel az Európai Unió működéséről szóló szerződésre,

tekintettel a mélytengeri állományoknak az Atlanti-óceán északkeleti részén történő halászatára vonatkozó egyedi feltételek és az Atlanti-óceán északkeleti részének nemzetközi vizein folytatott halászatra vonatkozó rendelkezések megállapításáról, valamint a 2347/2002/EK tanácsi rendelet hatályon kívül helyezéséről szóló, 2016. december 14-i (EU) 2016/2336 európai parlamenti és tanácsi rendeletre ⁽¹⁾, és különösen annak 7. cikke ⁽²⁾ bekezdésére és 9. cikke ⁽⁶⁾ bekezdésére,

mivel:

- (1) Az (EU) 2016/2336 rendelet célja többek között a mélytengeri halászat keretében a veszélyeztetett tengeri ökoszisztémákat érő jelentős káros hatások megelőzése és a mélytengeri halállományok hosszú távú védelme.
- (2) 2017 áprilisában az Európai Bizottság az (EU) 2016/2336 rendelet 7. cikkének (1) bekezdése alapján adatszolgáltatási felhívást tett közzé. E felhívásra reagálva a tagállamok elküldték a műholdas hajómegfigyelési rendszereik (VMS) nyilvántartásait, valamint más releváns és ellenőrizhető adatokat a referenciaként szolgáló 2009–2011-es naptári években az említett hajókkal folytatott mélytengeri halászat helyszíneiről.
- (3) 2017 júliusában a Bizottság a tagállamok által benyújtott adatok alapján (lásd a fenti (2) preambulumbekendést) felkérte a Nemzetközi Tengerkutató Tanácsot (ICES), hogy adjon ki szakvéleményt a meglévő mélytengeri halászati területek meghatározásával kapcsolatban, és készítse el azon területek jegyzékét, ahol veszélyeztetett tengeri ökoszisztémák fordulnak elő vagy valószínű az előfordulásuk.
- (4) 2018 júniusában ⁽²⁾ és novemberében ⁽³⁾ az ICES arról tájékoztatta a Bizottságot, hogy a szakvélemény elkészítéséhez a veszélyeztetett tengeri ökoszisztémákkal és a műholdas hajómegfigyelési rendszerekkel kapcsolatban további adatokra van szüksége. A tagállamok 2019 áprilisa és 2020 decembere között benyújtották az említett kiegészítő adatokat a Bizottságnak és az ICES-nek.
- (5) Emellett 2019. október és 2020. szeptember között az ICES műhelytalálkozókat tartott a tagállamokkal és az érdekelt felekkel annak érdekében, hogy megbízható tudományos modellt dolgozzon ki a veszélyeztetett tengeri ökoszisztémák előfordulását illetően.

⁽¹⁾ HL L 354., 2016.12.23., 8. o.

⁽²⁾ ICES 2018. *Advice on locations and likely locations of VMEs in EU waters of the NE Atlantic, and the fishing footprint of 2009–2011.*

⁽³⁾ ICES 2018. *Technical service to aid in the interpretation of ICES advice on locations and likely locations of VMEs in EU waters of the NE Atlantic, and the fishing footprint.*

- (6) 2021. január 5-én az ICES kiadta szakvéleményét ⁽⁴⁾, amelyben egyrészt meghatározta azokat a területeket, ahol jelenleg tengerfenékkal érintkező halászeszközökkel mélytengeri halászat folyik 400–800 méteres mélységben, másrészt elkészítette azon területek jegyzékét, ahol veszélyeztetett tengeri ökoszisztémák fordulnak elő vagy ahol valószínű az előfordulásuk. A veszélyeztetett tengeri ökoszisztémák védelmét szolgáló számos forgatókönyv és alternatíva elemzését követően az ICES arra jutott szakvéleményében, hogy a leghatékonyabb megoldás az a kombináció lenne, amely magas, közepes és alacsony valószínűségű előfordulás alapján jegyzékbe veszi a C-négyzetekben 400–800 méteres mélységben található veszélyeztetett tengeri ökoszisztémákat, és a legkisebb fennakadást okozza a halászati tevékenységek végzésében (2. forgatókönyv, 1. lehetőség).
- (7) A Bizottság 2021. november 17-én felkérte az ICES-t, hogy bocsásson ki kiegészítő szakvéleményt, amely kizárólag az Atlanti-óceán északkeleti részének uniós vizeire vonatkozóan tartalmazza a meglévő mélytengeri halászati területek és a veszélyeztetett tengeri ökoszisztémáknak otthont adó területek koordinátáit. Ennek az az oka, hogy az ICES 2021. január 5-i szakvéleménye az Atlanti-óceán északkeleti részének egyesült királysági vizeit is magában foglalta.
- (8) Az ICES 2022. február 7-én kiadta az említett szakvéleményt ⁽⁵⁾.
- (9) Az (EU) 2016/2336 rendelet előírja a Bizottság számára, hogy a rendelkezésre álló legjobb tudományos és műszaki információk alapján végrehajtási jogi aktusokat fogadjon el a meglévő mélytengeri halászati területek, valamint azon területek jegyzékének meghatározása céljából, ahol veszélyeztetett tengeri ökoszisztémák fordulnak elő vagy ahol valószínű az előfordulásuk. Erre vonatkozó információk csak 2022 februárjától álltak a Bizottság rendelkezésére.
- (10) Az említett információk alapján meg kell határozni az uniós vizeken található meglévő mélytengeri halászati területeket.
- (11) Ugyanezen információk alapján az uniós vizekre vonatkozóan létre kell hozni azon területek jegyzékét, ahol veszélyeztetett tengeri ökoszisztémák fordulnak elő vagy ahol valószínű az előfordulásuk.
- (12) Ez a végrehajtási rendelet nem érinti sem a vonatkozó rendelkezéseknek való megfeleléshez szükséges további állományvédelmi intézkedések szükségességét, sem a Bizottság azzal kapcsolatos álláspontját, hogy a tagállamoknak eleget kell tenniük a vonatkozó uniós környezetvédelmi jogszabályok szerinti kötelezettségeiknek.
- (13) A halászati és akvakultúra-ágazati bizottság az elnöke által kitűzött határidőn belül nem nyilvánított véleményt,

ELFOGADTA EZT A RENDELETET:

1. cikk

Meglévő mélytengeri halászati területek

- (1) A meglévő mélytengeri halászati területek az I. mellékletben szereplő koordinátákkal összhangban kerülnek megállapításra.
- (2) A meglévő mélytengeri halászati területekre az (EU) 2016/2336 rendeletben és különösen az említett rendelet 8. cikkének (2) és (4) bekezdésében a halászati engedélyek korlátozására és a 800 méternél nagyobb mélységben folytatott fenékvonóhálós halászat tilalmára vonatkozóan meghatározott szabályok alkalmazandók.

2. cikk

A veszélyeztetett tengeri ökoszisztémák ismert vagy valószínű előfordulási területeire vonatkozó jegyzék

- (1) A veszélyeztetett tengeri ökoszisztémák ismert vagy valószínű előfordulási területeire vonatkozó jegyzék a II. mellékletben szereplő koordinátákkal összhangban került összeállításra.

⁽⁴⁾ ICES. 2021. *EU Request to advise on the list of areas where VMEs are known to occur or are likely to occur and on the existing deep-sea fishing areas* (ref. (EU)2016/2336.).

⁽⁵⁾ ICES. 2022. *EU request for a Technical Service to provide data output of the ICES 2021 advice on the deep-sea access regulation* (ref. (EU)2016/2336) as coordinates for EU waters area only.

(2) A veszélyeztetett tengeri ökoszisztémák ismert vagy valószínű előfordulási területei tekintetében az (EU) 2016/2336 rendeletben és különösen az említett rendelet 9. cikkének (1) és (9) bekezdésében a rendeletnek a 400 méternél mélyebben, fenékhálászati eszközökkel végzett halászati műveletekre történő alkalmazására, valamint a fenékhálászati eszközökkel folytatott halászat tilalmára vonatkozóan meghatározott szabályok alkalmazandók valamennyi kijelölt területen.

3. cikk

Hatálybalépés

Ez a rendelet az *Európai Unió Hivatalos Lapjában* való kihirdetését követő huszadik napon lép hatályba.

Ez a rendelet teljes egészében kötelező és közvetlenül alkalmazandó valamennyi tagállamban.

Kelt Brüsszelben, 2022. szeptember 15-án.

a Bizottság részéről

az elnök

Ursula VON DER LEYEN

I. MELLÉKLET

A MEGLÉVŐ MÉLYTENGERI HALÁSZATI TERÜLETEK KOORDINÁTÁI

Az uniós vizeken található meglévő mélytengeri halászati területek a WGS84 koordináta-rendszer alapján decimális formában megadott alábbi koordináták szerint kerülnek meghatározásra.

Poligon száma	Koordináták sorrendje	Földrajzi hosszúság	Földrajzi szélesség
1	1_1	- 6,7500	35,9500
1	1_2	- 6,7000	35,9500
1	1_3	- 6,6500	35,9500
1	1_4	- 6,6500	35,9000
1	1_5	- 6,7000	35,9000
1	1_6	- 6,7500	35,9000
1	1_7	- 6,7500	35,9500
2	2_1	- 2,1000	43,7000
2	2_2	- 2,1500	43,7000
2	2_3	- 2,1500	43,7500
2	2_4	- 2,2000	43,7500
2	2_5	- 2,2000	43,7000
2	2_6	- 2,2500	43,7000
2	2_7	- 2,2500	43,7500
2	2_8	- 2,3000	43,7500
2	2_9	- 2,3000	43,8000
2	2_10	- 2,3500	43,8000
2	2_11	- 2,3500	43,8500
2	2_12	- 2,3500	43,9000
2	2_13	- 2,3500	43,9500
2	2_14	- 2,3500	44,0000
2	2_15	- 2,3500	44,0500
2	2_16	- 2,3000	44,0500
2	2_17	- 2,2500	44,0500
2	2_18	- 2,2500	44,1000
2	2_19	- 2,2000	44,1000
2	2_20	- 2,2000	44,1500
2	2_21	- 2,2000	44,2000
2	2_22	- 2,2000	44,2500
2	2_23	- 2,2500	44,2500
2	2_24	- 2,2500	44,3000
2	2_25	- 2,2500	44,3500
2	2_26	- 2,2500	44,4000
2	2_27	- 2,3000	44,4000
2	2_28	- 2,3000	44,4500
2	2_29	- 2,2500	44,4500
2	2_30	- 2,2500	44,5000

2	2_31	- 2,2500	44,5500
2	2_32	- 2,2500	44,6000
2	2_33	- 2,3000	44,6000
2	2_34	- 2,3000	44,6500
2	2_35	- 2,3000	44,7000
2	2_36	- 2,2500	44,7000
2	2_37	- 2,2000	44,7000
2	2_38	- 2,2000	44,6500
2	2_39	- 2,1500	44,6500
2	2_40	- 2,1500	44,7000
2	2_41	- 2,1500	44,7500
2	2_42	- 2,1500	44,8000
2	2_43	- 2,2000	44,8000
2	2_44	- 2,2500	44,8000
2	2_45	- 2,2500	44,8500
2	2_46	- 2,3000	44,8500
2	2_47	- 2,3500	44,8500
2	2_48	- 2,3500	44,9000
2	2_49	- 2,3500	44,9500
2	2_50	- 2,4000	44,9500
2	2_51	- 2,4500	44,9500
2	2_52	- 2,4500	45,0000
2	2_53	- 2,5000	45,0000
2	2_54	- 2,5500	45,0000
2	2_55	- 2,6000	45,0000
2	2_56	- 2,6000	44,9500
2	2_57	- 2,6500	44,9500
2	2_58	- 2,7000	44,9500
2	2_59	- 2,7000	45,0000
2	2_60	- 2,7000	45,0500
2	2_61	- 2,7500	45,0500
2	2_62	- 2,7500	45,0000
2	2_63	- 2,8000	45,0000
2	2_64	- 2,8000	45,0500
2	2_65	- 2,8500	45,0500
2	2_66	- 2,9000	45,0500
2	2_67	- 2,9500	45,0500
2	2_68	- 3,0000	45,0500
2	2_69	- 3,0500	45,0500
2	2_70	- 3,0500	45,1000
2	2_71	- 3,1000	45,1000
2	2_72	- 3,1000	45,1500
2	2_73	- 3,1500	45,1500

2	2_74	- 3,2000	45,1500
2	2_75	- 3,2000	45,2000
2	2_76	- 3,2500	45,2000
2	2_77	- 3,3000	45,2000
2	2_78	- 3,3500	45,2000
2	2_79	- 3,4000	45,2000
2	2_80	- 3,4000	45,2500
2	2_81	- 3,4000	45,3000
2	2_82	- 3,3500	45,3000
2	2_83	- 3,3500	45,3500
2	2_84	- 3,3500	45,4000
2	2_85	- 3,4000	45,4000
2	2_86	- 3,4000	45,4500
2	2_87	- 3,4500	45,4500
2	2_88	- 3,4500	45,5000
2	2_89	- 3,5000	45,5000
2	2_90	- 3,5500	45,5000
2	2_91	- 3,6000	45,5000
2	2_92	- 3,6000	45,5500
2	2_93	- 3,6000	45,6000
2	2_94	- 3,6000	45,6500
2	2_95	- 3,6500	45,6500
2	2_96	- 3,7000	45,6500
2	2_97	- 3,7000	45,7000
2	2_98	- 3,7500	45,7000
2	2_99	- 3,8000	45,7000
2	2_100	- 3,8000	45,7500
2	2_101	- 3,8500	45,7500
2	2_102	- 3,8500	45,8000
2	2_103	- 3,8500	45,8500
2	2_104	- 3,9000	45,8500
2	2_105	- 3,9500	45,8500
2	2_106	- 4,0000	45,8500
2	2_107	- 4,0000	45,9000
2	2_108	- 4,0000	45,9500
2	2_109	- 4,0500	45,9500
2	2_110	- 4,0500	46,0000
2	2_111	- 4,1000	46,0000
2	2_112	- 4,1500	46,0000
2	2_113	- 4,2000	46,0000
2	2_114	- 4,2000	46,0500
2	2_115	- 4,2000	46,1000
2	2_116	- 4,2500	46,1000

2	2_117	- 4,2500	46,1500
2	2_118	- 4,3000	46,1500
2	2_119	- 4,3500	46,1500
2	2_120	- 4,3500	46,2000
2	2_121	- 4,3500	46,2500
2	2_122	- 4,4000	46,2500
2	2_123	- 4,4500	46,2500
2	2_124	- 4,5000	46,2500
2	2_125	- 4,5500	46,2500
2	2_126	- 4,5500	46,3000
2	2_127	- 4,6000	46,3000
2	2_128	- 4,6000	46,3500
2	2_129	- 4,6500	46,3500
2	2_130	- 4,7000	46,3500
2	2_131	- 4,7500	46,3500
2	2_132	- 4,8000	46,3500
2	2_133	- 4,8000	46,4000
2	2_134	- 4,8000	46,4500
2	2_135	- 4,8500	46,4500
2	2_136	- 4,9000	46,4500
2	2_137	- 4,9000	46,5000
2	2_138	- 4,9500	46,5000
2	2_139	- 5,0000	46,5000
2	2_140	- 5,0000	46,5500
2	2_141	- 5,0000	46,6000
2	2_142	- 5,0000	46,6500
2	2_143	- 5,0500	46,6500
2	2_144	- 5,1000	46,6500
2	2_145	- 5,1000	46,7000
2	2_146	- 5,1500	46,7000
2	2_147	- 5,1500	46,7500
2	2_148	- 5,2000	46,7500
2	2_149	- 5,2500	46,7500
2	2_150	- 5,3000	46,7500
2	2_151	- 5,3500	46,7500
2	2_152	- 5,3500	46,8000
2	2_153	- 5,3500	46,8500
2	2_154	- 5,3500	46,9000
2	2_155	- 5,4000	46,9000
2	2_156	- 5,4500	46,9000
2	2_157	- 5,5000	46,9000
2	2_158	- 5,5500	46,9000
2	2_159	- 5,5500	46,8500

2	2_160	- 5,6000	46,8500
2	2_161	- 5,6000	46,9000
2	2_162	- 5,6000	46,9500
2	2_163	- 5,6500	46,9500
2	2_164	- 5,7000	46,9500
2	2_165	- 5,7500	46,9500
2	2_166	- 5,8000	46,9500
2	2_167	- 5,8000	47,0000
2	2_168	- 5,8000	47,0500
2	2_169	- 5,7500	47,0500
2	2_170	- 5,7500	47,1000
2	2_171	- 5,8000	47,1000
2	2_172	- 5,8000	47,1500
2	2_173	- 5,8000	47,2000
2	2_174	- 5,8500	47,2000
2	2_175	- 5,8500	47,1500
2	2_176	- 5,9000	47,1500
2	2_177	- 5,9500	47,1500
2	2_178	- 6,0000	47,1500
2	2_179	- 6,0500	47,1500
2	2_180	- 6,1000	47,1500
2	2_181	- 6,1000	47,2000
2	2_182	- 6,1500	47,2000
2	2_183	- 6,1500	47,2500
2	2_184	- 6,2000	47,2500
2	2_185	- 6,2500	47,2500
2	2_186	- 6,2500	47,3000
2	2_187	- 6,3000	47,3000
2	2_188	- 6,3500	47,3000
2	2_189	- 6,4000	47,3000
2	2_190	- 6,4000	47,3500
2	2_191	- 6,4500	47,3500
2	2_192	- 6,5000	47,3500
2	2_193	- 6,5500	47,3500
2	2_194	- 6,6000	47,3500
2	2_195	- 6,6500	47,3500
2	2_196	- 6,6500	47,4000
2	2_197	- 6,7000	47,4000
2	2_198	- 6,7500	47,4000
2	2_199	- 6,8000	47,4000
2	2_200	- 6,8500	47,4000
2	2_201	- 6,8500	47,4500
2	2_202	- 6,9000	47,4500

2	2_203	- 6,9500	47,4500
2	2_204	- 6,9500	47,4000
2	2_205	- 7,0000	47,4000
2	2_206	- 7,0000	47,4500
2	2_207	- 7,0500	47,4500
2	2_208	- 7,1000	47,4500
2	2_209	- 7,1500	47,4500
2	2_210	- 7,2000	47,4500
2	2_211	- 7,2500	47,4500
2	2_212	- 7,3000	47,4500
2	2_213	- 7,3500	47,4500
2	2_214	- 7,3500	47,5000
2	2_215	- 7,4000	47,5000
2	2_216	- 7,4000	47,5500
2	2_217	- 7,4500	47,5500
2	2_218	- 7,5000	47,5500
2	2_219	- 7,5500	47,5500
2	2_220	- 7,6000	47,5500
2	2_221	- 7,6000	47,6000
2	2_222	- 7,6500	47,6000
2	2_223	- 7,6500	47,6500
2	2_224	- 7,6500	47,7000
2	2_225	- 7,6500	47,7500
2	2_226	- 7,6500	47,8000
2	2_227	- 7,7000	47,8000
2	2_228	- 7,7000	47,7500
2	2_229	- 7,7000	47,7000
2	2_230	- 7,7500	47,7000
2	2_231	- 7,7500	47,7500
2	2_232	- 7,8000	47,7500
2	2_233	- 7,8000	47,7000
2	2_234	- 7,8500	47,7000
2	2_235	- 7,9000	47,7000
2	2_236	- 7,9500	47,7000
2	2_237	- 8,0000	47,7000
2	2_238	- 8,0500	47,7000
2	2_239	- 8,0500	47,7500
2	2_240	- 8,1000	47,7500
2	2_241	- 8,1000	47,8000
2	2_242	- 8,1000	47,8500
2	2_243	- 8,1500	47,8500
2	2_244	- 8,1500	47,9000
2	2_245	- 8,2000	47,9000

2	2_246	- 8,2000	47,9500
2	2_247	- 8,2500	47,9500
2	2_248	- 8,3000	47,9500
2	2_249	- 8,3500	47,9500
2	2_250	- 8,3500	48,0000
2	2_251	- 8,4000	48,0000
2	2_252	- 8,4500	48,0000
2	2_253	- 8,5000	48,0000
2	2_254	- 8,5000	47,9500
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2	2_257	- 8,6000	48,0000
2	2_258	- 8,6500	48,0000
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2	2_260	- 8,7500	48,0000
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2	2_264	- 8,8500	48,1000
2	2_265	- 8,9000	48,1000
2	2_266	- 8,9500	48,1000
2	2_267	- 9,0000	48,1000
2	2_268	- 9,0500	48,1000
2	2_269	- 9,0500	48,1500
2	2_270	- 9,1000	48,1500
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2	2_274	- 9,2500	48,1000
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2	2_276	- 9,3500	48,1000
2	2_277	- 9,4000	48,1000
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2	2_280	- 9,5000	48,0500
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2	2_283	- 9,6000	48,1000
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2	2_288	- 8,9000	48,2500

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2	2_293	- 8,7500	48,2500
2	2_294	- 8,7000	48,2500
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2	2_325	- 7,8500	47,9500
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2	2_328	- 7,7000	47,9500
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2	2_378	- 5,9000	47,2500
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2	2_384	- 5,6500	47,2000
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2	2_433	- 4,2500	46,2500
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2	2_442	- 4,0000	46,0500
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2	2_476	- 3,1000	45,2500
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2	2_482	- 2,9000	45,1500
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2	2_710	- 6,9000	43,9500
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2	2_735	-7,8500	44,0500
2	2_736	-7,9000	44,0500
2	2_737	-7,9500	44,0500
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2	2_739	-8,0500	44,0500
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2	2_741	-8,1500	44,0500
2	2_742	-8,1500	44,1000
2	2_743	-8,2000	44,1000
2	2_744	-8,2500	44,1000
2	2_745	-8,3000	44,1000
2	2_746	-8,3500	44,1000
2	2_747	-8,4000	44,1000
2	2_748	-8,4500	44,1000
2	2_749	-8,5000	44,1000
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2	2_752	-8,6500	44,1000
2	2_753	-8,6500	44,0500
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2	2_764	- 8,7000	43,7500
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2	2_771	- 8,9000	43,6000
2	2_772	- 8,9500	43,6000
2	2_773	- 8,9500	43,5500
2	2_774	- 9,0000	43,5500
2	2_775	- 9,0500	43,5500
2	2_776	- 9,1000	43,5500
2	2_777	- 9,1000	43,5000
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2	2_782	- 9,3000	43,4500
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2	2_804	- 9,5000	42,7500

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2	2_882	- 9,6000	40,0500
2	2_883	- 9,6000	40,0000
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8	8_735	- 11,1500	50,5000
8	8_736	- 11,2000	50,5000
8	8_737	- 11,2000	50,5500
8	8_738	- 11,2500	50,5500
8	8_739	- 11,2500	50,6000
8	8_740	- 11,2500	50,6500
8	8_741	- 11,2500	50,7000
8	8_742	- 11,3000	50,7000
8	8_743	- 11,3500	50,7000
8	8_744	- 11,3500	50,7500
8	8_745	- 11,4000	50,7500
8	8_746	- 11,4000	50,8000
8	8_747	- 11,4000	50,8500
8	8_748	- 11,4000	50,9000
8	8_749	- 11,4500	50,9000
8	8_750	- 11,5000	50,9000

8	8_751	- 11,5000	50,9500
8	8_752	- 11,5000	51,0000
8	8_753	- 11,5500	51,0000
8	8_754	- 11,5500	51,0500
8	8_755	- 11,6000	51,0500
8	8_756	- 11,6500	51,0500
8	8_757	- 11,6500	51,1000
8	8_758	- 11,6500	51,1500
8	8_759	- 11,6500	51,2000
8	8_760	- 11,6500	51,2500
8	8_761	- 11,7000	51,2500
8	8_762	- 11,7000	51,3000
8	8_763	- 11,6500	51,3000
8	8_764	- 11,6500	51,3500
8	8_765	- 11,7000	51,3500
8	8_766	- 11,7000	51,4000
8	8_767	- 11,7000	51,4500
8	8_768	- 11,7000	51,5000
8	8_769	- 11,7500	51,5000
8	8_770	- 11,7500	51,5500
8	8_771	- 11,8000	51,5500
8	8_772	- 11,8500	51,5500
8	8_773	- 11,9000	51,5500
8	8_774	- 11,9000	51,6000
8	8_775	- 11,9500	51,6000
8	8_776	- 11,9500	51,6500
8	8_777	- 11,9500	51,7000
8	8_778	- 12,0000	51,7000
8	8_779	- 12,0000	51,7500
8	8_780	- 11,9500	51,7500
8	8_781	- 11,9500	51,8000
8	8_782	- 12,0000	51,8000
8	8_783	- 12,0000	51,8500
8	8_784	- 12,0500	51,8500
8	8_785	- 12,0500	51,9000
8	8_786	- 12,0500	51,9500
8	8_787	- 12,1000	51,9500
8	8_788	- 12,1000	52,0000
8	8_789	- 12,1500	52,0000
8	8_790	- 12,2000	52,0000
8	8_791	- 12,2500	52,0000
8	8_792	- 12,2500	52,0500
8	8_793	- 12,3000	52,0500

8	8_794	- 12,3000	52,1000
8	8_795	- 12,3000	52,1500
8	8_796	- 12,3500	52,1500
8	8_797	- 12,3500	52,2000
8	8_798	- 12,4000	52,2000
8	8_799	- 12,4000	52,1500
8	8_800	- 12,4500	52,1500
8	8_801	- 12,5000	52,1500
8	8_802	- 12,5500	52,1500
8	8_803	- 12,5500	52,2000
8	8_804	- 12,5000	52,2000
8	8_805	- 12,5000	52,2500
8	8_806	- 12,5500	52,2500
8	8_807	- 12,6000	52,2500
8	8_808	- 12,6500	52,2500
8	8_809	- 12,7000	52,2500
8	8_810	- 12,7500	52,2500
8	8_811	- 12,7500	52,2000
8	8_812	- 12,7000	52,2000
8	8_813	- 12,7000	52,1500
8	8_814	- 12,7000	52,1000
8	8_815	- 12,7500	52,1000
8	8_816	- 12,8000	52,1000
8	8_817	- 12,8500	52,1000
8	8_818	- 12,8500	52,1500
8	8_819	- 12,9000	52,1500
8	8_820	- 12,9000	52,1000
8	8_821	- 12,9000	52,0500
8	8_822	- 12,9000	52,0000
8	8_823	- 12,9500	52,0000
8	8_824	- 12,9500	52,0500
8	8_825	- 13,0000	52,0500
8	8_826	- 13,0000	52,0000
8	8_827	- 13,0500	52,0000
8	8_828	- 13,1000	52,0000
8	8_829	- 13,1000	51,9500
8	8_830	- 13,1500	51,9500
8	8_831	- 13,2000	51,9500
8	8_832	- 13,2500	51,9500
8	8_833	- 13,2500	51,9000
8	8_834	- 13,2000	51,9000
8	8_835	- 13,2000	51,8500
8	8_836	- 13,2500	51,8500

8	8_837	- 13,2500	51,9000
8	8_838	- 13,3000	51,9000
8	8_839	- 13,3000	51,8500
8	8_840	- 13,3000	51,8000
8	8_841	- 13,3500	51,8000
8	8_842	- 13,4000	51,8000
8	8_843	- 13,4000	51,7500
8	8_844	- 13,3500	51,7500
8	8_845	- 13,3500	51,7000
8	8_846	- 13,4000	51,7000
8	8_847	- 13,4000	51,6500
8	8_848	- 13,4500	51,6500
8	8_849	- 13,5000	51,6500
8	8_850	- 13,5500	51,6500
8	8_851	- 13,5500	51,6000
8	8_852	- 13,5500	51,5500
8	8_853	- 13,5000	51,5500
8	8_854	- 13,5000	51,6000
8	8_855	- 13,4500	51,6000
8	8_856	- 13,4500	51,5500
8	8_857	- 13,5000	51,5500
8	8_858	- 13,5000	51,5000
8	8_859	- 13,5000	51,4500
8	8_860	- 13,5500	51,4500
8	8_861	- 13,5500	51,4000
8	8_862	- 13,5500	51,3500
8	8_863	- 13,6000	51,3500
8	8_864	- 13,6000	51,3000
8	8_865	- 13,6500	51,3000
8	8_866	- 13,6500	51,2500
8	8_867	- 13,7000	51,2500
8	8_868	- 13,7000	51,2000
8	8_869	- 13,7000	51,1500
8	8_870	- 13,7000	51,1000
8	8_871	- 13,7500	51,1000
8	8_872	- 13,7500	51,0500
8	8_873	- 13,8000	51,0500
8	8_874	- 13,8500	51,0500
8	8_875	- 13,9000	51,0500
8	8_876	- 13,9500	51,0500
8	8_877	- 14,0000	51,0500
8	8_878	- 14,0000	51,0000
8	8_879	- 14,0500	51,0000

8	8_880	- 14,0500	51,0500
8	8_881	- 14,1000	51,0500
8	8_882	- 14,1500	51,0500
8	8_883	- 14,2000	51,0500
8	8_884	- 14,2500	51,0500
8	8_885	- 14,3000	51,0500
8	8_886	- 14,3000	51,0000
8	8_887	- 14,3500	51,0000
8	8_888	- 14,3500	51,0500
8	8_889	- 14,4000	51,0500
8	8_890	- 14,4500	51,0500
8	8_891	- 14,5000	51,0500
8	8_892	- 14,5500	51,0500
8	8_893	- 14,5500	51,0000
8	8_894	- 14,6000	51,0000
8	8_895	- 14,6000	51,0500
8	8_896	- 14,6000	51,1000
8	8_897	- 14,6500	51,1000
8	8_898	- 14,6500	51,1500
8	8_899	- 14,7000	51,1500
8	8_900	- 14,7000	51,2000
8	8_901	- 14,7500	51,2000
8	8_902	- 14,7500	51,2500
8	8_903	- 14,8000	51,2500
8	8_904	- 14,8000	51,3000
8	8_905	- 14,8500	51,3000
8	8_906	- 14,8500	51,3500
8	8_907	- 14,8500	51,4000
8	8_908	- 14,8500	51,4500
8	8_909	- 14,8500	51,5000
8	8_910	- 14,8500	51,5500
8	8_911	- 14,9000	51,5500
8	8_912	- 14,9500	51,5500
8	8_913	- 14,9500	51,6000
8	8_914	- 14,9500	51,6500
8	8_915	- 14,9000	51,6500
8	8_916	- 14,9000	51,7000
8	8_917	- 14,9500	51,7000
8	8_918	- 14,9500	51,7500
8	8_919	- 14,9500	51,8000
8	8_920	- 14,9500	51,8500
8	8_921	- 14,9500	51,9000
8	8_922	- 15,0000	51,9000

8	8_923	- 15,0000	51,8500
8	8_924	- 15,0500	51,8500
8	8_925	- 15,0500	51,9000
8	8_926	- 15,1000	51,9000
8	8_927	- 15,1000	51,9500
8	8_928	- 15,1000	52,0000
8	8_929	- 15,0500	52,0000
8	8_930	- 15,0000	52,0000
8	8_931	- 15,0000	52,0500
8	8_932	- 14,9500	52,0500
8	8_933	- 14,9500	52,1000
8	8_934	- 14,9000	52,1000
8	8_935	- 14,9000	52,1500
8	8_936	- 14,8500	52,1500
8	8_937	- 14,8500	52,2000
8	8_938	- 14,9000	52,2000
8	8_939	- 14,9000	52,2500
8	8_940	- 14,9000	52,3000
8	8_941	- 14,9500	52,3000
8	8_942	- 14,9500	52,3500
8	8_943	- 14,9500	52,4000
8	8_944	- 14,9500	52,4500
8	8_945	- 14,9500	52,5000
8	8_946	- 14,9500	52,5500
8	8_947	- 14,9500	52,6000
8	8_948	- 14,9500	52,6500
8	8_949	- 14,9500	52,7000
8	8_950	- 14,9000	52,7000
8	8_951	- 14,9000	52,7500
8	8_952	- 14,9000	52,8000
8	8_953	- 14,9000	52,8500
8	8_954	- 14,9000	52,9000
8	8_955	- 14,9000	52,9500
8	8_956	- 14,8500	52,9500
8	8_957	- 14,8500	53,0000
8	8_958	- 14,8500	53,0500
8	8_959	- 14,8500	53,1000
8	8_960	- 14,8500	53,1500
8	8_961	- 14,8500	53,2000
8	8_962	- 14,8500	53,2500
8	8_963	- 14,8000	53,2500
8	8_964	- 14,7500	53,2500
8	8_965	- 14,7000	53,2500

8	8_966	- 14,7000	53,3000
8	8_967	- 14,7000	53,3500
8	8_968	- 14,6500	53,3500
8	8_969	- 14,6000	53,3500
8	8_970	- 14,6000	53,4000
8	8_971	- 14,5500	53,4000
8	8_972	- 14,5500	53,4500
8	8_973	- 14,5000	53,4500
8	8_974	- 14,4500	53,4500
8	8_975	- 14,4000	53,4500
8	8_976	- 14,4000	53,5000
8	8_977	- 14,3500	53,5000
8	8_978	- 14,3000	53,5000
8	8_979	- 14,3000	53,5500
8	8_980	- 14,2500	53,5500
8	8_981	- 14,2500	53,6000
8	8_982	- 14,2000	53,6000
8	8_983	- 14,2000	53,6500
8	8_984	- 14,2500	53,6500
8	8_985	- 14,2500	53,7000
8	8_986	- 14,2000	53,7000
8	8_987	- 14,1500	53,7000
8	8_988	- 14,1500	53,7500
8	8_989	- 14,1000	53,7500
8	8_990	- 14,1000	53,7000
8	8_991	- 14,1500	53,7000
8	8_992	- 14,1500	53,6500
8	8_993	- 14,1000	53,6500
8	8_994	- 14,0500	53,6500
8	8_995	- 14,0500	53,7000
8	8_996	- 14,0000	53,7000
8	8_997	- 13,9500	53,7000
8	8_998	- 13,9500	53,7500
8	8_999	- 14,0000	53,7500
8	8_1000	- 14,0500	53,7500
8	8_1001	- 14,0500	53,8000
8	8_1002	- 14,0000	53,8000
8	8_1003	- 13,9500	53,8000
8	8_1004	- 13,9500	53,8500
8	8_1005	- 13,9500	53,8000
8	8_1006	- 13,9500	53,7500
8	8_1007	- 13,9000	53,7500
8	8_1008	- 13,8500	53,7500

8	8_1009	- 13,8500	53,8000
8	8_1010	- 13,9000	53,8000
8	8_1011	- 13,9500	53,8000
8	8_1012	- 13,5500	51,4500
8	8_1013	- 13,5500	51,5000
8	8_1014	- 13,5500	51,5500
8	8_1015	- 13,6000	51,5500
8	8_1016	- 13,6000	51,5000
8	8_1017	- 13,6000	51,4500
8	8_1018	- 13,5500	51,4500
8	8_1019	- 11,6500	51,3000
8	8_1020	- 11,6500	51,2500
8	8_1021	- 11,6000	51,2500
8	8_1022	- 11,6000	51,3000
8	8_1023	- 11,6500	51,3000
8	8_1024	- 13,6500	51,4500
8	8_1025	- 13,6500	51,4000
8	8_1026	- 13,6000	51,4000
8	8_1027	- 13,6000	51,4500
8	8_1028	- 13,6500	51,4500
8	8_1029	- 12,8000	52,1500
8	8_1030	- 12,8000	52,2000
8	8_1031	- 12,8500	52,2000
8	8_1032	- 12,8500	52,1500
8	8_1033	- 12,8000	52,1500
8	8_1034	- 13,0500	52,1500
8	8_1035	- 13,0500	52,2000
8	8_1036	- 13,1000	52,2000
8	8_1037	- 13,1000	52,1500
8	8_1038	- 13,0500	52,1500
8	8_1039	- 12,9500	52,2000
8	8_1040	- 12,9000	52,2000
8	8_1041	- 12,9000	52,2500
8	8_1042	- 12,9500	52,2500
8	8_1043	- 12,9500	52,2000
8	8_1044	- 13,0500	52,2500
8	8_1045	- 13,0500	52,3000
8	8_1046	- 13,1000	52,3000
8	8_1047	- 13,1000	52,2500
8	8_1048	- 13,0500	52,2500
9	9_1	- 9,7500	48,5500
9	9_2	- 9,7000	48,5500
9	9_3	- 9,6500	48,5500

9	9_4	- 9,6000	48,5500
9	9_5	- 9,6000	48,6000
9	9_6	- 9,5500	48,6000
9	9_7	- 9,5000	48,6000
9	9_8	- 9,5000	48,5500
9	9_9	- 9,5000	48,5000
9	9_10	- 9,5500	48,5000
9	9_11	- 9,7500	48,5000
9	9_12	- 9,7500	48,5500
10	10_1	- 15,2000	55,7000
10	10_2	- 15,2000	55,7500
10	10_3	- 15,2000	55,8000
10	10_4	- 15,2000	55,8500
10	10_5	- 15,1500	55,8500
10	10_6	- 15,1500	55,9000
10	10_7	- 15,1000	55,9000
10	10_8	- 15,0500	55,9000
10	10_9	- 15,0500	55,8500
10	10_10	- 15,0000	55,8500
10	10_11	- 15,0000	55,9000
10	10_12	- 15,0000	55,9500
10	10_13	- 14,9500	55,9500
10	10_14	- 14,9000	55,9500
10	10_15	- 14,9000	56,0000
10	10_16	- 14,9000	56,0500
10	10_17	- 14,8500	56,0500
10	10_18	- 14,8500	56,1000
10	10_19	- 14,8000	56,1000
10	10_20	- 14,7500	56,1000
10	10_21	- 14,7500	56,1500
10	10_22	- 14,7000	56,1500
10	10_23	- 14,7000	56,2000
10	10_24	- 14,6500	56,2000
10	10_25	- 14,6500	56,2500
10	10_26	- 14,6000	56,2500
10	10_27	- 14,5500	56,2500
10	10_28	- 14,5500	56,3000
10	10_29	- 14,5000	56,3000
10	10_30	- 14,5000	56,3500
10	10_31	- 14,4500	56,3500
10	10_32	- 14,4500	56,4000
10	10_33	- 14,4000	56,4000
10	10_34	- 14,4000	56,4500

10	10_35	- 14,3500	56,4500
10	10_36	- 14,3500	56,5000
10	10_37	- 14,3000	56,5000
10	10_38	- 14,3000	56,5500
10	10_39	- 14,2500	56,5500
10	10_40	- 14,2000	56,5500
10	10_41	- 14,1500	56,5500
10	10_42	- 14,1500	56,5000
10	10_43	- 14,1000	56,5000
10	10_44	- 14,0500	56,5000
10	10_45	- 14,0500	56,4500
10	10_46	- 14,1000	56,4500
10	10_47	- 14,1000	56,4000
10	10_48	- 14,1500	56,4000
10	10_49	- 14,2000	56,4000
10	10_50	- 14,2000	56,3500
10	10_51	- 14,2500	56,3500
10	10_52	- 14,2500	56,3000
10	10_53	- 14,3000	56,3000
10	10_54	- 14,3000	56,2500
10	10_55	- 14,3500	56,2500
10	10_56	- 14,3500	56,2000
10	10_57	- 14,4000	56,2000
10	10_58	- 14,4000	56,1500
10	10_59	- 14,4500	56,1500
10	10_60	- 14,4500	56,1000
10	10_61	- 14,5000	56,1000
10	10_62	- 14,5500	56,1000
10	10_63	- 14,5500	56,0500
10	10_64	- 14,6000	56,0500
10	10_65	- 14,6000	56,0000
10	10_66	- 14,6500	56,0000
10	10_67	- 14,7000	56,0000
10	10_68	- 14,7000	55,9500
10	10_69	- 14,7500	55,9500
10	10_70	- 14,7500	55,9000
10	10_71	- 14,7000	55,9000
10	10_72	- 14,7000	55,8500
10	10_73	- 14,7500	55,8500
10	10_74	- 14,7500	55,8000
10	10_75	- 14,7500	55,7500
10	10_76	- 14,8000	55,7500
10	10_77	- 14,8500	55,7500

10	10_78	- 14,8500	55,7000
10	10_79	- 14,9000	55,7000
10	10_80	- 14,9500	55,7000
10	10_81	- 15,0000	55,7000
10	10_82	- 15,0500	55,7000
10	10_83	- 15,0500	55,6500
10	10_84	- 15,1000	55,6500
10	10_85	- 15,1500	55,6500
10	10_86	- 15,2000	55,6500
10	10_87	- 15,2000	55,7000
11	11_1	- 13,9500	56,7000
11	11_2	- 13,7500	56,7000
11	11_3	- 13,7500	56,6500
11	11_4	- 13,8000	56,6500
11	11_5	- 13,8500	56,6500
11	11_6	- 13,8500	56,6000
11	11_7	- 13,9000	56,6000
11	11_8	- 13,9000	56,5500
11	11_9	- 13,9500	56,5500
11	11_10	- 14,0000	56,5500
11	11_11	- 14,0500	56,5500
11	11_12	- 14,1000	56,5500
11	11_13	- 14,1000	56,6000
11	11_14	- 14,1000	56,6500
11	11_15	- 14,0500	56,6500
11	11_16	- 14,0500	56,6667
11	11_17	- 14,0000	56,6667
11	11_18	- 14,0000	56,7000
11	11_19	- 13,9500	56,7000

II. MELLÉKLET

A VESZÉLYEZTETETT TENGERI ÖKOSZISZTÉMÁK ISMERT VAGY VALÓSZÍNŰ ELŐFORDULÁSI TERÜLETEINEK KOORDINÁTÁI

A veszélyeztetett tengeri ökoszisztémák ismert (magas-közepes index) vagy valószínű (alacsony index) előfordulási területei a WGS84 koordináta-rendszer alapján decimális formában megadott alábbi koordináták szerint kerülnek meghatározásra.

Poligon száma	Koordináták sorrendje	Földrajzi hosszúság	Földrajzi szélesség
1	1_1	-7,9750	36,0750
1	1_2	-8,0000	36,0750
1	1_3	-8,0250	36,0750
1	1_4	-8,0500	36,0750
1	1_5	-8,0750	36,0750
1	1_6	-8,0750	36,1000
1	1_7	-8,0750	36,1250
1	1_8	-8,0750	36,1500
1	1_9	-8,0750	36,1750
1	1_10	-8,0750	36,2000
1	1_11	-8,0750	36,2250
1	1_12	-8,0750	36,2500
1	1_13	-8,0750	36,2750
1	1_14	-8,0500	36,2750
1	1_15	-8,0250	36,2750
1	1_16	-8,0000	36,2750
1	1_17	-7,9750	36,2750
1	1_18	-7,9500	36,2750
1	1_19	-7,9250	36,2750
1	1_20	-7,9250	36,3000
1	1_21	-7,9250	36,3250
1	1_22	-7,9250	36,3500
1	1_23	-7,9250	36,3750
1	1_24	-7,9000	36,3750
1	1_25	-7,8750	36,3750
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26	26_17	-7,7250	44,1250
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74	74_14	- 10,7000	54,8750
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74	74_30	- 10,7500	54,6250

74	74_31	- 10,7750	54,6250
74	74_32	- 10,8000	54,6250
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74	74_38	- 10,8500	54,7250
74	74_39	- 10,8750	54,7250
74	74_40	- 10,8750	54,7500
74	74_41	- 10,8750	54,7750
74	74_42	- 10,8750	54,8000
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75	75_16	- 10,6500	54,6750
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76	76_2	- 10,2500	54,9750
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77	77_5	- 10,3250	55,1750
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77	77_8	- 10,4000	55,1750
77	77_9	- 10,4250	55,1750
77	77_10	- 10,4500	55,1750
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77	77_21	- 10,3750	55,3250
77	77_22	- 10,3500	55,3250
77	77_23	- 10,3250	55,3250
77	77_24	- 10,3000	55,3250
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77	77_42	- 10,1500	55,4250
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78	78_14	- 9,6500	55,5750
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80	80_5	- 9,3750	55,7250
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85	85_430	- 14,4750	56,4911
85	85_431	- 14,4750	56,4750
85	85_432	- 14,4750	56,4750
85	85_433	- 14,4750	56,4750
85	85_434	- 14,4750	56,4750
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85	85_436	- 14,4750	56,4750
85	85_437	- 14,4989	56,4750
85	85_438	- 14,4972	56,4762
85	85_439	- 14,0000	56,7000
85	85_440	- 13,8750	56,7000
85	85_441	- 13,8750	56,7000
85	85_442	- 13,8750	56,6750

85	85_443	- 13,8750	56,6750
85	85_444	- 13,8750	56,6750
85	85_445	- 13,8750	56,6750
85	85_446	- 13,8750	56,6750
85	85_447	- 13,8750	56,6750
85	85_448	- 13,9000	56,6750
85	85_449	- 13,9250	56,6750
85	85_450	- 13,9500	56,6750
85	85_451	- 13,9750	56,6750
85	85_452	- 14,0000	56,6750
85	85_453	- 14,0000	56,6750
85	85_454	- 14,0000	56,7000
86	86_1	- 14,3250	56,1750
86	86_2	- 14,3250	56,2000
86	86_3	- 14,3250	56,2250
86	86_4	- 14,3250	56,2500
86	86_5	- 14,3250	56,2750
86	86_6	- 14,3000	56,2750
86	86_7	- 14,2750	56,2750
86	86_8	- 14,2500	56,2750
86	86_9	- 14,2250	56,2750
86	86_10	- 14,2250	56,2500
86	86_11	- 14,2250	56,2250
86	86_12	- 14,2000	56,2250
86	86_13	- 14,1750	56,2250
86	86_14	- 14,1750	56,2000
86	86_15	- 14,1750	56,1750
86	86_16	- 14,1750	56,1500
86	86_17	- 14,1750	56,1250
86	86_18	- 14,2000	56,1250
86	86_19	- 14,2250	56,1250
86	86_20	- 14,2500	56,1250
86	86_21	- 14,2750	56,1250
86	86_22	- 14,2750	56,1500
86	86_23	- 14,2750	56,1750
86	86_24	- 14,3000	56,1750
86	86_25	- 14,3250	56,1750
87	87_1	- 13,7250	56,6750
87	87_2	- 13,7500	56,6750

87	87_3	- 13,7750	56,6750
87	87_4	- 13,7750	56,7000
87	87_5	- 13,6250	56,7000
87	87_6	- 13,6250	56,6750
87	87_7	- 13,6500	56,6750
87	87_8	- 13,6750	56,6750
87	87_9	- 13,7000	56,6750
87	87_10	- 13,7250	56,6750

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