

II

(Muut kuin lainsäätämisyjärjestyksessä hyväksyttävät säädökset)

ASETUKSET

KOMISSION TÄYTÄNTÖÖNPANOASETUS (EU) 2022/1614,

annettu 15 päivänä syyskuuta 2022,

nykyisten syvänmeren kalastusalueiden määrittelemisestä ja sellaisten alueiden luettelon laatimisesta, joilla tiedetään esiintyvän tai todennäköisesti esiintyy haavoittuvia meriekosysteemejä

EUROOPAN KOMISSIO, joka

ottaa huomioon Euroopan unionin toiminnasta tehdyn sopimuksen,

ottaa huomioon Koillis-Atlantin syvänmeren kantojen kalastusta koskevista erityisedellytyksistä, Koillis-Atlantin kansainvälisillä vesillä harjoitettavaa kalastusta koskevista säännöksistä ja neuvoston asetuksen (EY) N:o 2347/2002 kumoamisesta 14 päivänä joulukuuta 2016 annetun Euroopan parlamentin ja neuvoston asetuksen (EU) 2016/2336 ⁽¹⁾ ja erityisesti sen 7 artiklan 2 kohdan ja 9 artiklan 6 kohdan,

sekä katsoo seuraavaa:

- (1) Asetuksen (EU) 2016/2336 tavoitteena on muun muassa estää syvänmeren kalastuksen aiheuttamat merkittävät haitalliset vaikutukset haavoittuviin meriekosysteemeihin ja varmistaa syvänmeren kalakantojen säilyminen pitkällä aikavälillä.
- (2) Euroopan komissio käynnisti huhtikuussa 2017 asetuksen (EU) 2016/2336 7 artiklan 2 kohdan perusteella tietopyynnön. Jäsenvaltiot vastasivat pyyntöön toimittamalla alusten satelliittiseurantajärjestelmän tallenteita ja muita asiaankuuluvia, todennettavissa olevia tietoja syvänmeren lajien kalastusta harjoittaneiden kalastusalueiden sijainneista viitekaleriverivuosina 2009–2011.
- (3) Heinäkuussa 2017 komissio pyysi jäsenvaltioiden toimittamien tietojen (ks. edellä johdanto-osan 2 kappale) perusteella kansainväliseltä merentutkimusneuvostolta, jäljempänä 'ICES', ohjeet nykyisten syvänmeren kalastusalueiden määrittelemiseksi ja sellaisten alueiden yksilöimiseksi, joilla tiedetään esiintyvän tai todennäköisesti esiintyy haavoittuvia meriekosysteemejä.
- (4) ICES ilmoitti komissiolle kesäkuussa ⁽²⁾ ja marraskuussa ⁽³⁾ 2018, että se tarvitsi ohjeiden laatimiseksi lisää tietoja haavoittuvista meriekosysteemeistä ja satelliittiseurantajärjestelmästä. Jäsenvaltiot toimittivat tällaisia lisätietoja komissiolle ja ICES:lle huhtikuussa 2019 ja joulukuussa 2020.
- (5) ICES järjesti lisäksi lokakuun 2019 ja syyskuun 2020 välisenä aikana jäsenvaltioiden ja sidosryhmien kanssa joukon työpajoja kehittääkseen haavoittuvia meriekosysteemien esiintymistä koskevan vankan tieteellisen mallin.

⁽¹⁾ EUVL L 354, 23.12.2016, s. 8.

⁽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) ICES antoi 5 päivänä tammikuuta 2021 ohjeensa ⁽⁴⁾, joissa se sekä määritteli nykyiset syvänmeren kalastusalueet pohjaa koskettavien pyydysten osalta 400–800 metrin syvyysalueella että laati luettelon alueista, joilla tiedetään esiintyvän tai todennäköisesti esiintyy haavoittuvia meriekosysteemejä. Laajalti erilaisia haavoittuvien meriekosysteemien suojelun skenaarioita ja vaihtoehtoja analysoituaan ICES katsoi tehokkaimmaksi yhdistelmäksi sen, jossa luetellaan haavoittuvat meriekosysteemit suuren, keskisuuren ja alhaisen esiintymisindeksin c-squares-alueina 400–800 metrin syvyudessa ja samalla varmistetaan, että kalastustoimintaan kohdistuu vain vähän häiriötä (skenaario 2, vaihtoehto 1).
- (7) Komissio pyysi 17 päivänä marraskuuta 2021 ICES:ää antamaan lisäohjeita, joihin sisältyisivät nykyisten syvänmeren kalastusalueiden ja haavoittuvien meriekosysteemien luettelosta ainoastaan unionin vesialueilla Koillis-Atlantilla sijaitsevien alueiden koordinaatit. Tämä johtui siitä, että 5 päivänä tammikuuta 2021 annettuihin ICES:n ohjeisiin sisältyivät myös Yhdistyneen kuningaskunnan vesialueet Koillis-Atlantilla.
- (8) ICES antoi tällaiset ohjeet ⁽⁵⁾ 7 päivänä helmikuuta 2022.
- (9) Asetus (EU) 2016/2336 edellyttää, että komissio hyväksyy täytäntöönpanosäädöksiä, joilla määritellään parhaan käytettävissä olevan tieteellisen ja teknisen tiedon pohjalta nykyiset syvänmeren kalastusalueet ja laaditaan sellaisten alueiden luettelo, joilla tiedetään esiintyvän tai todennäköisesti esiintyy haavoittuvia meriekosysteemejä. Komissio sai tällaiset tiedot käyttöönsä vasta helmikuussa 2022.
- (10) Näiden tietojen pohjalta olisi määriteltävä nykyiset syvänmeren kalastusalueet unionin vesialueilla.
- (11) Samalta pohjalta olisi laadittava unionin aluevesien osalta sellaisten alueiden luettelo, joilla tiedetään esiintyvän tai todennäköisesti esiintyy haavoittuvia meriekosysteemejä.
- (12) Tämä täytäntöönpanoasetus ei vaikuta siihen, että muiden tarvittavien suojelutoimenpiteiden on oltava asiaankuuluvien säännösten mukaisia, eikä komission näkemyksiin siitä, kuinka jäsenvaltiot täyttävät unionin asiaankuuluvan ympäristölainsäädännön mukaiset velvoitteensa.
- (13) Kalastus- ja vesiviljelyalan komitea ei ole toimittanut lausuntoa puheenjohtajansa asettamassa määräajassa,

ON HYVÄKSYNYT TÄMÄN ASETUKSEN:

1 artikla

Nykyiset syvänmeren kalastusalueet

- Määritellään nykyiset syvänmeren kalastusalueet liitteessä I esitettyjen koordinaattien mukaisesti.
- Nykyisiin syvänmeren kalastusalueisiin sovelletaan asetuksessa (EU) 2016/2336 ja erityisesti sen 8 artiklan 2 ja 4 kohdassa säädettyjä sääntöjä, jotka koskevat kalastuslupien rajoittamista ja pohjatrooleilla yli 800 metrin syvyudessa harjoitettavan kalastuksen kieltämistä.

2 artikla

Luettelo alueista, joilla tiedetään esiintyvän tai todennäköisesti esiintyy haavoittuvia meriekosysteemejä

- Vahvistetaan luettelo alueista, joilla tiedetään esiintyvän tai todennäköisesti esiintyy haavoittuvia meriekosysteemejä, liitteessä II esitettyjen koordinaattien mukaisesti.

⁽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. Alueisiin, joilla tiedetään esiintyvän tai todennäköisesti esiintyy haavoittuvia meriekosysteemejä, sovelletaan asetuksessa (EU) 2016/2336 ja erityisesti sen 9 artiklan 1 ja 9 kohdassa säädettyjä sääntöjä, jotka koskevat pohjapyydyksillä yli 400 metrin syvyydessä harjoitettavia kalastustoimia ja pohjapyydyksillä kalastamisen kieltämistä kaikilla tällaisilla alueilla.

3 artikla

Voimaantulo

Tämä asetus tulee voimaan kahdentenkymmenentenä päivänä sen jälkeen, kun se on julkaistu *Euroopan unionin virallisessa lehdessä*.

Tämä asetus on kaikilta osiltaan velvoittava, ja sitä sovelletaan sellaisenaan kaikissa jäsenvaltioissa.

Tehty Brysselissä 15 päivänä syyskuuta 2022.

Komission puolesta
Puheenjohtaja
Ursula VON DER LEYEN

LIITE I

NYKYISTEN SYVÄNMEREN KALASTUSALUEIDEN KOORDINAATIT

Nykyiset syvänmeren kalastusalueet EU:n aluevesillä määritellään seuraavien WGS84-koordinaattijärjestelmää käyttäen mitattujen desimaalimuotoisten koordinaattien mukaisesti.

Monikulmion numero	Koordinaattijärjestys	Pituusaste	Leveysaste
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
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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
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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
2	2_255	- 8,5500	47,9500
2	2_256	- 8,6000	47,9500
2	2_257	- 8,6000	48,0000
2	2_258	- 8,6500	48,0000
2	2_259	- 8,7000	48,0000
2	2_260	- 8,7500	48,0000
2	2_261	- 8,7500	48,0500
2	2_262	- 8,8000	48,0500
2	2_263	- 8,8000	48,1000
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
2	2_271	- 9,1500	48,1500
2	2_272	- 9,1500	48,1000
2	2_273	- 9,2000	48,1000
2	2_274	- 9,2500	48,1000
2	2_275	- 9,3000	48,1000
2	2_276	- 9,3500	48,1000
2	2_277	- 9,4000	48,1000
2	2_278	- 9,4500	48,1000
2	2_279	- 9,4500	48,0500
2	2_280	- 9,5000	48,0500
2	2_281	- 9,5000	48,1000
2	2_282	- 9,5500	48,1000
2	2_283	- 9,6000	48,1000
2	2_284	- 9,6060	48,1000
2	2_285	- 9,0000	48,2704
2	2_286	- 9,0000	48,2500
2	2_287	- 8,9500	48,2500
2	2_288	- 8,9000	48,2500

2	2_289	- 8,8500	48,2500
2	2_290	- 8,8000	48,2500
2	2_291	- 8,8000	48,2000
2	2_292	- 8,7500	48,2000
2	2_293	- 8,7500	48,2500
2	2_294	- 8,7000	48,2500
2	2_295	- 8,6500	48,2500
2	2_296	- 8,6500	48,2000
2	2_297	- 8,6500	48,1500
2	2_298	- 8,6500	48,1000
2	2_299	- 8,6000	48,1000
2	2_300	- 8,6000	48,1500
2	2_301	- 8,5500	48,1500
2	2_302	- 8,5000	48,1500
2	2_303	- 8,4500	48,1500
2	2_304	- 8,4500	48,2000
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2	2_306	- 8,3500	48,2000
2	2_307	- 8,3500	48,1500
2	2_308	- 8,3000	48,1500
2	2_309	- 8,3000	48,2000
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2	2_311	- 8,2000	48,2000
2	2_312	- 8,1500	48,2000
2	2_313	- 8,1500	48,1500
2	2_314	- 8,2000	48,1500
2	2_315	- 8,2000	48,1000
2	2_316	- 8,1500	48,1000
2	2_317	- 8,1500	48,0500
2	2_318	- 8,1000	48,0500
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2	2_321	- 8,0000	48,0000
2	2_322	- 7,9500	48,0000
2	2_323	- 7,9000	48,0000
2	2_324	- 7,9000	47,9500
2	2_325	- 7,8500	47,9500
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2	2_328	- 7,7000	47,9500
2	2_329	- 7,6500	47,9500
2	2_330	- 7,6000	47,9500
2	2_331	- 7,6000	47,9000

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2	2_333	-7,5500	47,8500
2	2_334	-7,5500	47,8000
2	2_335	-7,5000	47,8000
2	2_336	-7,5000	47,7500
2	2_337	-7,5000	47,7000
2	2_338	-7,4500	47,7000
2	2_339	-7,4500	47,6500
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2	2_342	-7,3500	47,6000
2	2_343	-7,3000	47,6000
2	2_344	-7,2500	47,6000
2	2_345	-7,2000	47,6000
2	2_346	-7,1500	47,6000
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2	2_352	-6,9000	47,5500
2	2_353	-6,8500	47,5500
2	2_354	-6,8000	47,5500
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2	2_357	-6,7000	47,5000
2	2_358	-6,6500	47,5000
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2	2_366	-6,3500	47,4000
2	2_367	-6,3000	47,4000
2	2_368	-6,2500	47,4000
2	2_369	-6,2000	47,4000
2	2_370	-6,2000	47,3500
2	2_371	-6,1500	47,3500
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2	2_373	-6,1000	47,3000
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2	2_379	- 5,8500	47,2500
2	2_380	- 5,8000	47,2500
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2	2_382	- 5,7000	47,2500
2	2_383	- 5,6500	47,2500
2	2_384	- 5,6500	47,2000
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2	2_388	- 5,6000	47,0500
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2	2_398	- 5,2500	46,9000
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2	2_406	- 5,0000	46,7500
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2	2_481	- 2,9500	45,1500
2	2_482	- 2,9000	45,1500
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2	2_486	- 2,7000	45,1500
2	2_487	- 2,6500	45,1500
2	2_488	- 2,6500	45,1000
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2	2_555	-1,7500	43,5500
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2	2_766	- 8,7500	43,7000
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2	2_780	- 9,2000	43,4500
2	2_781	- 9,2500	43,4500
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2	2_785	- 9,4000	43,4000
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2	2_787	- 9,4500	43,3500
2	2_788	- 9,5000	43,3500
2	2_789	- 9,5000	43,3000
2	2_790	- 9,5000	43,2500
2	2_791	- 9,5000	43,2000
2	2_792	- 9,5500	43,2000
2	2_793	- 9,5500	43,1500
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2	2_795	- 9,5500	43,0500
2	2_796	- 9,5000	43,0500
2	2_797	- 9,5000	43,0000
2	2_798	- 9,5000	42,9500
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2	2_801	- 9,5500	42,8500
2	2_802	- 9,5500	42,8000
2	2_803	- 9,5500	42,7500
2	2_804	- 9,5000	42,7500

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2	2_806	- 9,5000	42,6500
2	2_807	- 9,4500	42,6500
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2	2_814	- 9,3500	42,4000
2	2_815	- 9,3500	42,3500
2	2_816	- 9,4000	42,3500
2	2_817	- 9,4000	42,3000
2	2_818	- 9,4000	42,2500
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2	2_822	- 9,3500	42,1000
2	2_823	- 9,3500	42,0500
2	2_824	- 9,3500	42,0000
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2	2_847	- 9,2500	41,1500

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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
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8	8_800	- 12,4500	52,1500
8	8_801	- 12,5000	52,1500
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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
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8	8_818	- 12,8500	52,1500
8	8_819	- 12,9000	52,1500
8	8_820	- 12,9000	52,1000
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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
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8	8_842	- 13,4000	51,8000
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8	8_863	- 13,6000	51,3500
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8	8_960	- 14,8500	53,1500
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8	8_1002	- 14,0000	53,8000
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8	8_1004	- 13,9500	53,8500
8	8_1005	- 13,9500	53,8000
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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
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9	9_2	- 9,7000	48,5500
9	9_3	- 9,6500	48,5500

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9	9_7	- 9,5000	48,6000
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10	10_5	- 15,1500	55,8500
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10	10_17	- 14,8500	56,0500
10	10_18	- 14,8500	56,1000
10	10_19	- 14,8000	56,1000
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10	10_22	- 14,7000	56,1500
10	10_23	- 14,7000	56,2000
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10	10_39	- 14,2500	56,5500
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10	10_41	- 14,1500	56,5500
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10	10_51	- 14,2500	56,3500
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10	10_85	- 15,1500	55,6500
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11	11_12	- 14,1000	56,5500
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11	11_14	- 14,1000	56,6500
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11	11_17	- 14,0000	56,6667
11	11_18	- 14,0000	56,7000
11	11_19	- 13,9500	56,7000

LIITE II

**LUETTELO ALUEISTA, JOILLA TIEDETÄÄN ESIINTYVÄN TAI TODENNÄKÖISESTI ESIINTYY
HAAVOITTUVIA MERIEKOSYSTEEMJÄ, JA NIIDEN KOORDINAATIT**

Alueet, joilla haavoittuvia meriekosysteemejä tiedetään esiintyvän (suuri tai keskisuuri indeksi) tai todennäköisesti esiintyy (alhainen indeksi), määritellään seuraavien WGS84-koordinaattijärjestelmää käyttäen mitattujen desimaalimuotoisten koordinaattien mukaisesti.

Monikulmion numero	Koordinaattijärjestys	Pituusaste	Leveysaste
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1	1_9	-8,0750	36,1750
1	1_10	-8,0750	36,2000
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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
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1	1_20	-7,9250	36,3000
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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
1	1_26	-7,8500	36,3750
1	1_27	-7,8250	36,3750
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1	1_30	-7,8250	36,3000
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1	1_36	-7,8750	36,2000

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1	1_39	-7,9250	36,1750
1	1_40	-7,9500	36,1750
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2	2_13	-7,4750	36,3250
2	2_14	-7,4750	36,3000
2	2_15	-7,4750	36,2750
2	2_16	-7,4750	36,2500
2	2_17	-7,4750	36,2250
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3	3_4	-7,7500	36,2250
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3	3_6	-7,7750	36,2500
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3	3_8	-7,7750	36,3000
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24	24_7	- 2,2750	44,7750
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24	24_10	- 2,2500	44,8250
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25	25_5	- 7,9750	44,1750
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42	42_71	- 7,9750	47,8250
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42	42_73	- 8,0250	47,8250
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42	42_76	- 8,0250	47,7500
42	42_77	- 8,0250	47,7250
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42	42_93	- 8,2250	47,5250
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42	42_102	- 8,3000	47,3750
42	42_103	- 8,3250	47,3750
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45	45_17	-8,4250	48,0250
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46	46_15	-8,8000	48,0750
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46	46_17	-8,8500	48,0750
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74	74_53	- 10,7250	54,9250
74	74_54	- 10,7250	54,9500
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74	74_57	- 10,6750	54,9750
74	74_58	- 10,6750	55,0000
74	74_59	- 10,6750	55,0250
74	74_60	- 10,6750	55,0500
74	74_61	- 10,6750	55,0750
74	74_62	- 10,6500	55,0750
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74	74_64	- 10,6000	55,0750
74	74_65	- 10,5750	55,0750
74	74_66	- 10,5500	55,0750
74	74_67	- 10,5250	55,0750
74	74_68	- 10,5000	55,0750
74	74_69	- 10,4750	55,0750
74	74_70	- 10,4750	55,0500
74	74_71	- 10,4750	55,0250
74	74_72	- 10,4500	55,0250
74	74_73	- 10,4250	55,0250

74	74_74	- 10,4250	55,0000
74	74_75	- 10,4250	54,9750
74	74_76	- 10,4250	54,9500
74	74_77	- 10,4250	54,9250
74	74_78	- 10,4500	54,9250
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74	74_81	- 10,4750	54,8750
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75	75_16	- 10,6500	54,6750
75	75_17	- 10,6750	54,6750
76	76_1	- 10,2250	54,9750
76	76_2	- 10,2500	54,9750
76	76_3	- 10,2750	54,9750
76	76_4	- 10,3000	54,9750
76	76_5	- 10,3250	54,9750
76	76_6	- 10,3250	55,0000
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76	76_11	- 10,2750	55,0750
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76	76_13	- 10,2250	55,0750
76	76_14	- 10,2250	55,0500
76	76_15	- 10,2250	55,0250
76	76_16	- 10,2250	55,0000
76	76_17	- 10,2250	54,9750
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77	77_2	- 10,3000	55,1250
77	77_3	- 10,3250	55,1250
77	77_4	- 10,3250	55,1500
77	77_5	- 10,3250	55,1750
77	77_6	- 10,3500	55,1750
77	77_7	- 10,3750	55,1750
77	77_8	- 10,4000	55,1750
77	77_9	- 10,4250	55,1750
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77	77_11	- 10,4750	55,1750
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77	77_15	- 10,4750	55,2750
77	77_16	- 10,4500	55,2750
77	77_17	- 10,4250	55,2750
77	77_18	- 10,4000	55,2750
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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
77	77_25	- 10,2750	55,3250
77	77_26	- 10,2750	55,3000
77	77_27	- 10,2750	55,2750
77	77_28	- 10,2750	55,2500
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77	77_33	- 10,2250	55,2750
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77	77_39	- 10,2250	55,4250
77	77_40	- 10,2000	55,4250
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77	77_74	- 10,1500	55,0750
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77	77_80	- 10,2500	55,1250
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78	78_5	- 9,5750	55,4250
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79	79_1	-9,8750	55,4250
79	79_2	-9,9000	55,4250
79	79_3	-9,9250	55,4250
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79	79_7	- 9,9750	55,4750
79	79_8	- 9,9750	55,5000
79	79_9	- 9,9750	55,5250
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79	79_20	- 9,8750	55,5500
79	79_21	- 9,8750	55,5250
79	79_22	- 9,8750	55,5000
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79	79_24	- 9,8750	55,4500
79	79_25	- 9,8750	55,4250
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80	80_5	- 9,3750	55,7250
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80	80_8	- 9,4000	55,7750
80	80_9	- 9,4250	55,7750
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80	80_13	- 9,4250	55,8750
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80	80_17	- 9,3250	55,8750
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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