

## II

(Akty o charakterze nieustawodawczym)

## ROZPORZĄDZENIA

## ROZPORZĄDZENIE WYKONAWCZE KOMISJI (UE) 2022/1614

z dnia 15 września 2022 r.

**określające istniejące obszary połowów głębinowych oraz ustanawiające wykaz obszarów występowania lub prawdopodobnego występowania wrażliwych ekosystemów morskich**

KOMISJA EUROPEJSKA,

uwzględniając Traktat o funkcjonowaniu Unii Europejskiej,

uwzględniając rozporządzenie Parlamentu Europejskiego i Rady (UE) 2016/2336 z dnia 14 grudnia 2016 r. ustanawiające szczegółowe warunki dotyczące połowów stad głębokowodnych w północno-wschodnim Atlantyku i przepisy dotyczące połowów w wodach międzynarodowych północno-wschodniego Atlantyku oraz uchylające rozporządzenie Rady (WE) nr 2347/2002 <sup>(1)</sup>, w szczególności jego art. 7 ust. 2 i art. 9 ust. 6,

a także mając na uwadze, co następuje:

- (1) Rozporządzenie (UE) 2016/2336 ma na celu między innymi zapobieganie istotnemu niekorzystnemu wpływowi połowów głębinowych na wrażliwe ekosystemy morskie i zapewnienie długoterminowej ochrony stad głębokowodnych.
- (2) W kwietniu 2017 r. Komisja Europejska wystosowała zaproszenie do przedkładania danych zgodnie z art. 7 ust. 1 rozporządzenia (UE) 2016/2336. W odpowiedzi na to zaproszenie państwa członkowskie przedłożyły zapisy z satelitarne systemów monitorowania statków (VMS) oraz inne stosowne i wiarygodne dane dotyczące umiejscowienia działalności połowowej takich statków w odniesieniu do gatunków głębinowych w referencyjnych latach kalendarzowych 2009–2011.
- (3) W lipcu 2017 r., w oparciu o dane przedłożone przez państwa członkowskie (zob. motyw 2 powyżej), Komisja zwróciła się do Międzynarodowej Rady Badań Morza (ICES) o wydanie opinii w celu określenia istniejących obszarów połowów głębinowych i określenia wykazu obszarów występowania lub prawdopodobnego występowania wrażliwych ekosystemów morskich.
- (4) W czerwcu <sup>(2)</sup> i listopadzie <sup>(3)</sup> 2018 r. ICES poinformowała Komisję, że wydanie opinii wymaga dodatkowych danych dotyczących wrażliwych ekosystemów morskich i VMS. Państwa członkowskie przekazały Komisji i ICES takie dodatkowe dane w okresie od kwietnia 2019 r. do grudnia 2020 r.
- (5) Ponadto między październikiem 2019 r. a wrześniem 2020 r. ICES przeprowadziła cykl warsztatów z udziałem państw członkowskich i zainteresowanych stron, aby opracować solidny model naukowy dotyczący występowania wrażliwych ekosystemów morskich.

<sup>(1)</sup> Dz.U. L 354 z 23.12.2016, s. 8.

<sup>(2)</sup> ICES 2018. Advice on locations and likely locations of VMEs in EU waters of the NE Atlantic, and the fishing footprint of 2009–2011 (Opinia w sprawie lokalizacji i prawdopodobnych lokalizacji wrażliwych ekosystemów morskich w wodach UE południowego Atlantyku oraz w sprawie śladu połowowego w latach 2009–2011).

<sup>(3)</sup> 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 (Wsparcie techniczne w interpretacji opinii w sprawie lokalizacji i prawdopodobnych lokalizacji wrażliwych ekosystemów morskich w wodach UE południowego Atlantyku oraz w sprawie śladu połowowego w latach 2009–2011).

- (6) W dniu 5 stycznia 2021 r. ICES wydała opinię <sup>(4)</sup>, w której określiła istniejące obszary połowów głębinowych przy użyciu narzędzi mających kontakt z dnem na głębokości 400–800 metrów oraz zamieściła wykaz obszarów występowania lub prawdopodobnego występowania wrażliwych ekosystemów morskich. Po przeanalizowaniu szeregu scenariuszy i wariantów ochrony wrażliwych ekosystemów morskich ICES zaleciła najskuteczniejsze rozwiązanie: wykaz wrażliwych ekosystemów morskich o wysokim, średnim i niskim wskaźniku występowania na obszarach C na głębokości 400–800 metrów, przy jednoczesnym zapewnieniu jak najmniejszego zakłócenia działalności połowowej (scenariusz 2, wariant 1).
- (7) W dniu 17 listopada 2021 r. Komisja zwróciła się do ICES o wydanie dodatkowej opinii zawierającej współrzędne istniejących obszarów połowów głębinowych oraz wykazu wrażliwych ekosystemów morskich wyłącznie w wodach Unii na północno-wschodnim Atlantyku. Wynika to z faktu, że w opinii ICES z dnia 5 stycznia 2021 r. uwzględniono wody Zjednoczonego Królestwa na północno-wschodnim Atlantyku.
- (8) ICES wydała tę opinię <sup>(5)</sup> w dniu 7 lutego 2022 r.
- (9) Rozporządzenie (UE) 2016/2336 zobowiązuje Komisję do przyjęcia aktów wykonawczych w celu określenia istniejących obszarów połowów głębinowych oraz wykazu obszarów występowania lub prawdopodobnego występowania wrażliwych ekosystemów morskich, na podstawie najlepszych dostępnych informacji naukowo-technicznych. Takie informacje udostępniono Komisji dopiero od lutego 2022 r.
- (10) Na podstawie tych informacji należy określić istniejące obszary połowów głębinowych w wodach Unii.
- (11) Na tej samej podstawie należy ustanowić wykaz obszarów występowania lub prawdopodobnego występowania wrażliwych ekosystemów morskich w wodach Unii.
- (12) Niniejsze rozporządzenie wykonawcze pozostaje bez uszczerbku dla potrzeby wprowadzenia dodatkowych środków ochronnych niezbędnych do zapewnienia zgodności z odpowiednimi przepisami i stanowiskiem Komisji w odniesieniu do wypełniania przez państwa członkowskie ich obowiązków wynikających z odpowiedniego unijnego prawodawstwa w dziedzinie ochrony środowiska.
- (13) Komitet Zarządzający ds. Rybołówstwa i Akwakultury nie wydał opinii w terminie ustalonym przez jego przewodniczącego,

PRZYJMUJE NINIEJSZE ROZPORZĄDZENIE:

#### Artykuł 1

### Istniejące obszary połowów głębinowych

1. Istniejące obszary połowów głębinowych określa się zgodnie ze współrzędnymi określonymi w załączniku I.
2. Istniejące obszary połowów głębinowych podlegają przepisom określonym w rozporządzeniu (UE) 2016/2336, w szczególności w jego art. 8 ust. 2 i 4 dotyczącym ograniczenia zakresu upoważnień do połowów oraz zakazu połowów przy użyciu włoków dennych na głębokości większej niż 800 metrów.

#### Artykuł 2

### Wykaz obszarów występowania lub prawdopodobnego występowania wrażliwych ekosystemów morskich

1. Wykaz obszarów występowania lub prawdopodobnego występowania wrażliwych ekosystemów morskich ustanawia się zgodnie ze współrzędnymi określonymi w załączniku II.

<sup>(4)</sup> 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 (Wniosek UE o wydanie opinii w sprawie wykazu obszarów występowania lub prawdopodobnego występowania wrażliwych ekosystemów morskich oraz w sprawie istniejących obszarów połowów głębinowych) (nr ref. (EU)2016/2336).

<sup>(5)</sup> 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 (Wniosek UE o wsparcie techniczne polegające na wyciągu danych z opinii ICES z 2021 r. dotyczącej rozporządzenia w sprawie dostępu do połowów głębinowych (nr ref. (UE)2016/2336) w formie współrzędnych dotyczących wyłącznie wód UE).

2. Obszary występowania lub prawdopodobnego występowania wrażliwych ekosystemów morskich podlegają przepisom określonym w rozporządzeniu (UE) 2016/2336, w szczególności w jego art. 9 ust. 1 i 9 dotyczącym jego zastosowania do operacji połowowych prowadzonych przy użyciu narzędzi przydennych na głębokości większej niż 400 metrów oraz zakazu połowów za pomocą narzędzi przydennych na wszystkich powyższych wyznaczonych obszarach.

### Artykuł 3

#### **Wejście w życie**

Niniejsze rozporządzenie wchodzi w życie dwudziestego dnia po jego opublikowaniu w *Dzienniku Urzędowym Unii Europejskiej*.

Niniejsze rozporządzenie wiąże w całości i jest bezpośrednio stosowane we wszystkich państwach członkowskich.

Sporządzono w Brukseli dnia 15 września 2022 r.

W imieniu Komisji  
Przewodnicząca  
Ursula VON DER LEYEN

## ZAŁĄCZNIK I

## WSPÓŁRZĘDNE ISTNIEJĄCYCH OBSZARÓW POŁOWÓW GŁĘBINOWYCH

Istniejące obszary połowów głębinowych w wodach UE określa się zgodnie z następującymi współrzędnymi w formacie dziesiętnym zgodnie z układem współrzędnych WGS84.

Numer wieloboku	Kolejność współrzędnych	Długość geograficzna	Szerokość geograficzna
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
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
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2	2_265	- 8,9000	48,1000
2	2_266	- 8,9500	48,1000
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2	2_268	- 9,0500	48,1000
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2	2_270	- 9,1000	48,1500
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2	2_282	- 9,5500	48,1000
2	2_283	- 9,6000	48,1000
2	2_284	- 9,6060	48,1000
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2	2_288	- 8,9000	48,2500

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2	2_297	- 8,6500	48,1500
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2	2_382	- 5,7000	47,2500
2	2_383	- 5,6500	47,2500
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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
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2	2_758	- 8,5500	43,9000
2	2_759	- 8,6000	43,9000
2	2_760	- 8,6000	43,8500
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2	2_763	- 8,7000	43,8000
2	2_764	- 8,7000	43,7500
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2	2_766	- 8,7500	43,7000
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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
2	2_778	- 9,1500	43,5000
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2	2_780	- 9,2000	43,4500
2	2_781	- 9,2500	43,4500
2	2_782	- 9,3000	43,4500
2	2_783	- 9,3000	43,4000
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2	2_787	- 9,4500	43,3500
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2	2_791	- 9,5000	43,2000
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2	2_797	- 9,5000	43,0000
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2	2_814	- 9,3500	42,4000
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2	2_823	- 9,3500	42,0500
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2	2_847	- 9,2500	41,1500

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2	2_875	- 9,6500	40,3500
2	2_876	- 9,6000	40,3500
2	2_877	- 9,6000	40,3000
2	2_878	- 9,6000	40,2500
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2	2_880	- 9,6000	40,1500
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2	2_882	- 9,6000	40,0500
2	2_883	- 9,6000	40,0000
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2	2_887	- 9,6000	39,9000
2	2_888	- 9,6000	39,8500
2	2_889	- 9,6000	39,8000
2	2_890	- 9,5500	39,8000



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2	2_894	- 9,6000	39,6500
2	2_895	- 9,5500	39,6500
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2	2_901	- 9,3500	39,6500
2	2_902	- 9,3000	39,6500
2	2_903	- 9,2500	39,6500
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2	2_914	- 9,4000	39,5500
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2	2_984	- 8,9000	38,2500
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2	2_987	- 9,0500	38,2500
2	2_988	- 9,0500	38,2000
2	2_989	- 9,0500	38,1500
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2	2_992	- 9,1000	38,0500
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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

## ZAŁĄCZNIK II

**WSPÓLRZĘDNE WYKAZU OBSZARÓW WYSTĘPOWANIA LUB PRAWDOPODOBNEGO WYSTĘPOWANIA  
WRAŻLIWYCH EKOSYSTEMÓW MORSKICH**

Obszary występowania (wskaźnik wysoki do średniego) lub prawdopodobnego występowania (wskaźnik niski) wrażliwych ekosystemów morskich określa się zgodnie z następującymi współrzędnymi w formacie dziesiętnym zgodnie z układem współrzędnych WGS84.

Numer wieloboku	Kolejność współrzędnych	Długość geograficzna	Szerokość geograficzna
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
1	1_26	- 7,8500	36,3750
1	1_27	- 7,8250	36,3750
1	1_28	- 7,8250	36,3500
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21	21_3	- 4,8750	44,0750
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21	21_5	- 4,9250	44,0750
21	21_6	- 4,9250	44,1000
21	21_7	- 4,9250	44,1250
21	21_8	- 4,9250	44,1500
21	21_9	- 4,9250	44,1750
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21	21_15	- 4,8250	44,1250
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23	23_7	- 7,1750	44,0250
23	23_8	- 7,2000	44,0250
23	23_9	- 7,2250	44,0250
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23	23_11	- 7,2250	44,0750
23	23_12	- 7,2250	44,1000
23	23_13	- 7,2250	44,1250
23	23_14	- 7,2000	44,1250
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23	23_18	- 7,1000	44,1250
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24	24_5	- 2,2750	44,7250
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24	24_9	- 2,2750	44,8250
24	24_10	- 2,2500	44,8250
24	24_11	- 2,2250	44,8250
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24	24_14	- 2,1750	44,8000
24	24_15	- 2,1750	44,7750
24	24_16	- 2,1750	44,7500
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26	26_17	- 7,7250	44,1250
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28	28_2	- 8,7250	44,1500
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28	28_18	- 8,6250	44,2000
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74	74_41	- 10,8750	54,7750
74	74_42	- 10,8750	54,8000
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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_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_17	- 10,4250	55,2750
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77	77_23	- 10,3250	55,3250
77	77_24	- 10,3000	55,3250
77	77_25	- 10,2750	55,3250
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77	77_27	- 10,2750	55,2750
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77	77_40	- 10,2000	55,4250
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77	77_42	- 10,1500	55,4250
77	77_43	- 10,1250	55,4250
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79	79_20	- 9,8750	55,5500
79	79_21	- 9,8750	55,5250
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80	80_5	- 9,3750	55,7250
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80	80_17	- 9,3250	55,8750
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85	85_435	- 14,4750	56,4750
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

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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