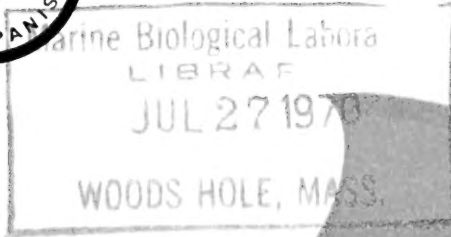


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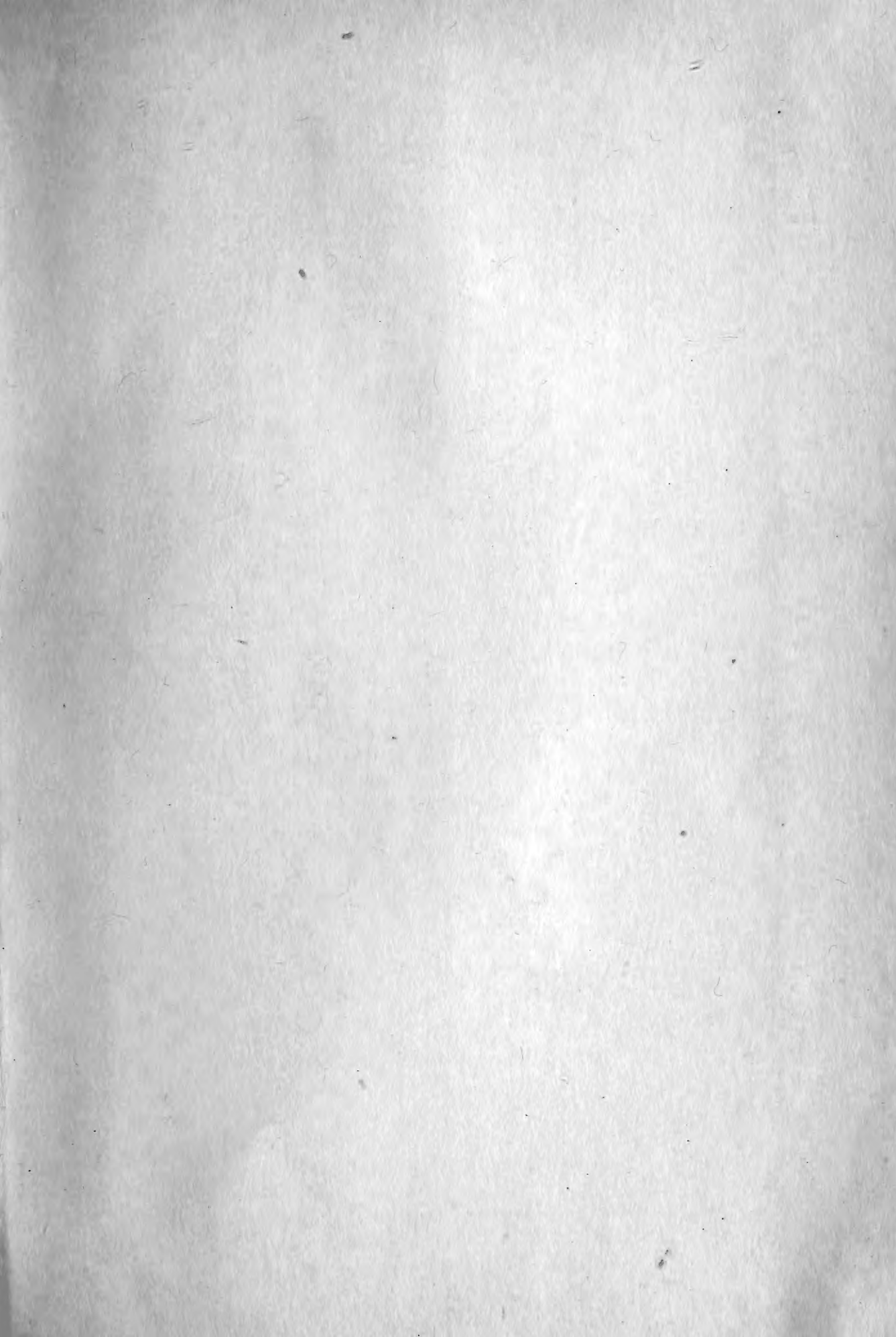
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# CURRENT BIBLIOGRAPHY FOR AQUATIC SCIENCES AND FISHERIES

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| ACC(ECOSOC) (1970)<br>10th Session of sub-committee on marine science and<br>its applications.                                      | 14-003me | M |
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| FAO (1970)<br>2nd Session of Group of Experts on the Scientific<br>Aspects of Marine Pollution (GESAMP)                             | 14-005me | M |
| Conference of Baltic Oceanographers, 7th (1970)   | 14-006me | B |
| COFI(FAO) (1970)<br>2nd Session of sub-committee on fishery education and<br>training.  | 14-007me | B |
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|     | Ettl, H. (1965)  | 3F093 |                       | 7B009  |
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|     | EUPEN (1966)   | 1M079 |                       |  |
|     | European Free Trade Association<br>(1966)                | 5B039 |                       |  |
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|     | Euzet, L. and G. Oliver (1967)                           | 6M217 | 2nd                   | FAO. Fishery Resources and<br>Exploitation Division,<br>Biological Data Section<br>(1968)                                  |
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|     | Evans, F. (1968)   | 4M348 |                       | 1F013  |
| 2nd | Everhart, W.H. and K.M.<br>Muth (1968)                   | 6F082 |                       | 5B019  |
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|     | Eutuhova, B.R. (1968)                                    | 1M063 | 2nd                   | Fadeev, E.V. (1966)  |
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|     | Ewers, W.H. (1967)                                       | 4B024 |                       | 2M358  |
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| 2nd | Ewing, J. and X. LePichon<br>(1968)                      | 2M209 |                       | Fagagnelli, A. (1965)  |
| 3rd | Ewing, M. (1967)   | 2M051 |                       | Fagetti, G.E. (1968)   |
|     | EXPLORER (1967)  | 1M136 |                       | Faktorovitch, K.A. (1966)  |
|     | Eyries, M. (1968)  | 2M095 |                       | Farchi, G. (1966)  |
|     | Eyster, C. (1968)  | 3F075 |                       | Farchi, G. and D. Giucci<br>(1966)   |
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|     |  |       |                       | Farley, R.D. and J.F. Case<br>(1968)   |
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|     |  |       |                       | Farris, V.K. (1968)  |
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| 230 | USA                                      | 1M008 | 1M009 | 1M030 | 1M032 |     |                  |       |       |       |
|     | to                                       | 1M036 | 1M070 | 1M094 |       |     |                  |       |       |       |
|     | 1M098                                    | 1M101 | 1M107 | 1M115 |       |     |                  |       |       |       |
|     |  |       |       |       |       |     | Kansas           |       |       | 1F009 |

234	Kentucky			6F134	250	Greenland	2F002	3M103	3M128
	Michigan	5B012	6F047	6F048					
	Minnesota			6F038	300	LATIN AMERICA (S. and Central America)			4M179
	Missouri		6F171	6F402			4M278	5M051	5M099
	Nebraska			6F224	311	Mexico	1M007	1M048	1M098
	N. Dakota	4F056	6F175				1M115	1M123	1M143
	Ohio		2F050	6B199			3M067	4M366	4M488
	S. Dakota			6F036			5M004	5M056	5M064
	Wisconsin		6F028	6F045			5M111	5B031	6M009
235	Arkansas			6F035			6M307	6M331	6M341
	Louisiana			6M035	314	Costa Rica	6M363	6M365	6M408
	Mississippi		6B030	6F177			6M489	6M491	6B170
	Oklahoma		2F095	6F320			6F415		
	Tennessee			4F002	315	Panama		1M048	1M098
	Texas	3M049	4M205	4B025			1M123	1M143	1M115
		6F161			318	Br. Honduras			
236	Maine		2F036	4F051	321	West Indies Federation			5M122
	Massachusetts			5B026			4M115	4M254	4M476
	Rhode I.		6M161	6M275			Bahamas	2M124	3M029
237	USA, Middle Atlantic States			6F323			3M031	3M136	4M099
	Delaware			5B028			Jamaica		4B002
	New York			3F133	322	Cuba	3M040	3M041	3M106
	Virginia	2F056	3B003	3F046			6M147	6M148	6F074
		6F140			325	Puerto Rico	2M146	4M321	4M534
238	USA, South Atlantic States			6F323			5M096	6M563	
	Florida	2B087	3M059	3M065	331	Colombia			1M005
		5M007	6M006	6M213					
		6M369	6M370	6M490	332	Venezuela	1M116	1M126	2B001
	Georgia			6M134			2B062	5M005	5M119
	N. Carolina		4F086	7G005			6B003	6B213	6B256
	S. Carolina			4F070	333	Guyana			6B079
240	<u>Bermudas</u>			1M077	341	Ecuador	1M005	1M048	1M115
							1M123	1M143	4M286
							Galapagos Is.	1G012	2F025
							4M286		
					342	Perù	1M007	2M089	5M028
							5M055	5M120	6M083
					343	Chile	1M005	2M089	5M069
							6M304	6M342	6M348

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|-----|--------------------------|---|--|--|--|--|--|-----|--|--|---|---|-------|
| 352 | Uruguay                  |   |  | 2B059  | 4M182  |  |  | 438 | Cambodia                                     |  | 6F390   | 6F459   |       |
| 353 | Argentina                | 1M005<br>3M120<br>5M108   | 1M098<br>3M121<br>6B230  | 2M008<br>3F010   | 2B059<br>4M280   |  |  |     | Vietnam                                      |  |   | 1B010   |       |
|     |                          |   |  |  |  |  |  |     | North Vietnam                                |  |   | 6F061   |       |
| 400 | ASIA (excl. U.S.S.R.)    |   |  |  |  |  |  |     | Republic of Vietnam                          |  |   | 4M201   |       |
| 411 | Lebanon                  |   |  | 6M472  | 6M473  |  |  | 441 | China (Mainland)                             |  |   | 4F053   |       |
| 412 | Cyprus                   |   |  |  | 1B056  |  |  | 444 | Korea  | 1M009<br>1B010   | 1M068<br>3M167  | 1M163   |       |
| 413 | Israel                   | 1M006   | 2B074  | 4M505  | 6B151  |  |  |     | Republic of Korea                            |  | 2M354   | 6F037   |       |
| 414 | Jordan                   |   |  |  | 2B074  |  |  | 451 | Japan  | 1M006<br>1M084<br>1M163<br>2M309<br>2M318<br>3F017<br>4M041<br>4M130<br>4M411<br>4F082<br>5M009<br>to<br>5M118<br>6M165<br>6M375<br>6M554<br>6B077<br>6B225<br>6F099<br>6F362<br>6F418 | 1M007<br>1M098<br>1B018<br>2M311<br>2F029<br>3F107<br>4M042<br>4M166<br>4F057<br>4F085<br>5M015<br>5M068<br>5B040<br>6M191<br>6M376<br>6M555<br>6B091<br>6B231<br>6F129<br>6F378<br>7M033 | 1M023<br>1M160<br>1B049<br>2M315<br>3M162<br>3F111<br>4M059<br>4M353<br>4F071<br>4F099<br>5M043<br>5M090<br>6M140<br>6M199<br>6M522<br>6M558<br>6B101<br>6B243<br>6F130<br>6F409<br>7F003 | 6F037 |
| 416 | Iraq                     |   |  |  | 2F002  |  |  |     | Japan, Hokkaido                              |  |   | 6B118   |       |
| 417 | Iran                     |   |  |  | 6F388  |  |  |     | Japan, Honshu                                |  | 2F049   | 6M196   |       |
| 418 | Afghanistan              |   |  |  | 6F388  |  |  |     | Japan, Kyushu                                |  | 5M029   | 6M166   |       |
| 421 | Pakistan                 | 1M007<br>4M525  | 1B011<br>4M528   | 2M052<br>5F001   | 4M413  |  |  | 453 | China (Taiwan)                               |  | 1M005   | 5B010   |       |
| 423 | India                    | 1M006<br>1B061<br>2B078<br>3B010<br>4M199<br>4F080<br>5B018<br>6M097<br>6M103<br>6F056<br>6F246<br>6F352<br>7B024 | 1M058<br>2M052<br>3M027<br>3F009<br>4M531<br>5M082<br>5B032<br>6M099<br>6M106<br>6F083<br>6F260<br>6F439 | 1M118<br>2M072<br>3M046<br>3F016<br>4M057<br>4M532<br>5B001<br>6M100<br>6M171<br>6F172<br>6F301<br>6F441 | 1B029<br>2M118<br>3M047<br>4M057<br>4M533<br>5B011<br>6M096<br>6M102<br>6B247<br>6F226<br>6F322<br>7B010 |  |  |     |  |  |   |   |       |
| 424 | Maldiva Is.              |   |  |  | 1M058  |  |  |     |  |  |   |   |       |
| 425 | E. Pakistan              |   |  |  | 4F108  |  |  |     |  |  |   |   |       |
| 426 | Nepal                    |   |  |  | 4F121  |  |  |     |  |  |   |   |       |
| 430 | <u>Southeastern Area</u> |   |  |  | 1M127  |  |  |     |  |  |   |   |       |
| 432 | Thailand                 |   |  |  | 6M564  |  |  | 500 | EUROPE (incl. Asia Minor;<br>excl. U.S.S.R.) |  | 1F017   | 2M079   |       |
| 433 | Malaysia                 | 5M081<br>6B119  | 5B002  | 6M228  | 6M416  |  |  |     | 2M113  | 4B084  | 4F095   | 6B132   |       |
|     | Singapore                |   | 4M223  | 4M224  | 4M226  |  |  |     | 6F116  | 6F135  | 6F318   | 6F321   |       |
| 434 | Indonesia                |   |  |  | 1M006  |  |  |     | 6F422  | 6F426  | 6F428   | 6F438   |       |
| 437 | Philippines              | 5M045   | 1M007<br>5M080   | 4M231<br>6F425   | 4M371  |  |  |     | 6F455  |  |   |   |       |
|     |                          |   |  |  |  |  |  | 510 | <u>Scandinavia</u>                           |  |   | 4M311   |       |
|     |                          |   |  |  |  |  |  | 511 | Denmark                                      | 1M005<br>4F088   | 1M098<br>5B039  | 1M107<br>6F188  |       |



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|-----|----------------------------|---|--|---|--|-----|--|--|--|--|
| 543 | Italy                      | 1M006<br>2B064<br>3M171<br>4M040<br>4M445<br>4B074<br>4F131<br>6B177<br>6F381 | 1M107<br>2B094<br>3M173<br>4M048<br>to<br>4B076<br>6M310<br>6B252<br>6F382 | 2M100<br>2B101<br>3F018<br>4M406<br>4M448<br>4B080<br>6M470<br>6F251<br>6F383 | 2M145<br>3M016<br>3F100<br>4M421<br>4B062<br>4F104<br>6M471<br>6F351 | 572 | Poland (Cont'd)                                    | 6F029<br>6F193<br>6F194<br>6F234<br>6F321          | 6F179<br>6F321                                     |  |
|     | Sardinia                   | 4M444<br>6M539  | 4M509<br>6M540   | 4B082<br>6F435  | 6M483  | 573 | Czechoslovakia                                     | 2F052<br>2F080<br>6F009<br>6F174<br>6F440          | 2F053<br>3F003<br>3F002<br>6F128<br>6F176<br>6F444 | 2F052<br>2F053<br>3F102<br>6F132<br>6F133<br>6F437 |
|     | Sicily                     |   | 2B096  | 2B098   | 4M463  | 574 | Hungary  | 3F074<br>4F103<br>6F249                            | 3F126<br>5F008<br>6F277                            | 4F064<br>6F071<br>6F191                            |
| 546 | Corsica                    | 2M274<br>3F134<br>4F025   | 2B097<br>4M479<br>6M539  | 2B099<br>4M480<br>6M540   | 3B029<br>4M509   | 600 | OCEANIA  |  |  |  |
| 548 | Gibraltar                  |   |  |   | 1M079  | 610 | Australia  | 1M005<br>1F004<br>3B034<br>4F087<br>6B120          | 1M069<br>2M015<br>4M365<br>6M084<br>6F352          | 1M098<br>2F088<br>4M476<br>6B047<br>6B079          |
| 550 | <u>Southeastern Area</u>   |   |  |   | 6F052  | 612 | Western Australia                                  |  |  | 6M518  |
| 551 | Yugoslavia                 | 3F104   | 1M009<br>6F235   | 2B089   | 2F069  | 614 | Victoria   |  | 4M538  | 5M098  |
| 552 | Albania                    |   |  |   | 5F017  | 615 | N.S. Wales   |  | 2B070  | 6M180  |
| 554 | Bulgaria                   |   |  | 4B007   | 6F231  | 617 | Tasmania   |  | 1F021  | 2B027  |
| 555 | Romania                    | 1M107<br>3M188<br>4M502<br>4F094<br>6F023<br>6F244<br>6F365                   | 1M112<br>3M214<br>4M503<br>4F110<br>6F068<br>6F291<br>6F384                | 2M378<br>3F081<br>4B077<br>6B107<br>6F153<br>6F292<br>6F430                   | 2F082<br>3F096<br>4F006<br>6B178<br>6F243<br>6F350<br>6F433          | 618 | Macquarie I.                                       |  |  | 6M485  |
| 556 | Turkey                     |   |  |   | 6M425  | 620 | <u>New Guinea Trust Territory</u><br>(Aust.) Papua |  | 6M468  | 6B268  |
| 561 | Germany                    |   |  |   | 6F427  | 630 | <u>New Zealand</u>                                 | 1M002<br>2M056<br>4M058<br>6M052<br>6M506<br>7M030 | 1M007<br>2M058<br>4M145<br>6M084<br>6M507          | 1M098<br>3M234<br>4F014<br>6M505<br>6F214<br>6F281 |
|     | Germany (Federal Republic) | 1M107<br>2F094<br>3F105<br>4F127<br>6M422<br>6F279                            | 2F013<br>3B023<br>4B027<br>5B027<br>6B037<br>6F379                         | 2F057<br>3F028<br>4F039<br>5F004<br>6B104<br>6F411                            | 1M006<br>2F090<br>3F070<br>4F079<br>5F005<br>6F053                   | 631 | New Zealand, S.I.                                  |  |  | 3M193  |
| 562 | Switzerland                | 5B039   | 2F057  | 2F071   | 2F087  | 637 | Chatham Is.  |  |  | 6F060  |
| 563 | Austria                    |   | 3F093  | 3F094   | 5B039  | 641 | Society Is.  |  |  | 2M234  |
| 571 | Germany (Democratic Rep.)  | 2F072   | 4F024  | 6B238   | 6F011  | 660 | <u>USA Hawaii</u>                                  | 4M496<br>6F230                                     | 6M081<br>7M025                                     | 6M415  |
| 572 | Poland                     | 1M007<br>3F080  | 1M107<br>5B008   | 1F016<br>6M172  | 2B006<br>6B002   | 674 | Marshall Is.                                       |  |  | 2M440  |
|     |                            |   |  |   |  | 681 | Br. Solomon Is.                                    |  |  | 5M094  |
|     |                            |   |  |   |  | 682 | New Caledonia                                      |  | 1M092  | 2M366  |
|     |                            |   |  |   |  | 687 | Gilbert and Ellice Is.                             |  |  | 4M198  |

700	U.S.S.R. (S.S.S.R. Republik)	1M007	774	Kirgiz S.S.R.	6B049
	1M008 1M011 1M012 1M098		780	<u>Kazakh S.S.R.</u>	1B012 6F018
	1M107 1B010 1B037 2M135		800	SPECIAL INTERCONTINENTAL REGIONAL GROUPINS	
	2M323 2M426 2B085 2F042		812	Southern Hemisphere	2M425
	2F044 to 2F047 3M008			6M078	
	3B005 3B007 3F001 3F004		820	<u>Antarctic Continent</u>	1M011
	3F011 3F025 3F029 3F068			1M012 2M148 3B031 4M274	
	3F082 3F083 3F084 3F098			4F125 4F126 6M450	
	4M028 4M031 4M038 4M330		A	ATLANTIC OCEAN	1M081 1M087
	4M466 4M520 4B050 4F004			1M114 2M080 2M111 2M153	
	4F063 4F092 4F106 4F107			2M191 2M192 2M195 2M260	
	4F114 4F128 5M018 5B007			2M261 2M267 2M331 2M419	
	5B009 5B036 5F009 5F011			2M427 3M174 3M187 4M010	
	to 5F015 6M122 6M202			4M034 6M027 6M056 6M057	
	6M300 6M311 6M316 6M324			6M198 6M268 6M319 6B083	
	6M325 6M386 6M430 6M432			7M003 7M031	
	6M434 6M436 6M437 6B024		AN	<u>Atlantic N.</u>	2M050 2M110 2M129
	6B045 6B063 6B065 6B068			2M178 2M179 2M197 2M243	
	6B069 6B156 6B158 6B159			2M245 3M034 4M045 5M031	
	6B161 6B162 6B164 6B165			5B041 6M022 6M146 6B029	
	6B167 6B201 6B208 6B216			6B076 7B009 7B022 7G035	
	to 6B220 6B232 6B234		ANW	<u>Atlantic N.W.</u>	1M059 1M070
	6B235 6B237 6B239 6B241			1M077 1M090 1M107 2M025	
	6B271 6B272 6F008 6F015			to 2M028 2M283 2M286	
	6F066 6F067 6F075 6F086			2M356 2M417 3M034 3M096	
	6F159 6F229 6F232 6F236			3M128 3M137 3M164 3M178	
	to 6F239 6F241 6F247			3M195 4M044 4M116 4M117	
	6F248 6F250 6F258 6F259			4M315 4M331 4M340 4M347	
	6F273 6F339 6F340 6F342			4M350 4M358 to 4M362	
	to 6F349 6F354 to 6F366			4M405 4M416 4M472 4M475	
	6F357 6F363 6F364 6F366			4M497 4M523 4B032 4B066	
	6F368 to 6F377 6F391			5M032 5M033 5M100 5M125	
	6F394 6F395 6F396 6F398			5B016 5B029 6M021 6M055	
	to 6F401 6F403 6F404			6M141 6M158 6M161 6M181	
	6F405 6F412 6G003 7F003			6M208 6M275 6M301 6M313	
	7G023			6M326 6M351 6M353 6M357	
				to 6M360 6M369 6M371	
710	<u>Russian Federated S.S.R.</u>	2M116		6M372 6M374 6M389 6M392	
	5B007 6M028 6M029 6M032			6M442 6M504 6M562 6B056	
	6M039 6M070 6M109 6M143		ANW.03	Hudson B.	6B123
	6B049 6B112 6B182 6F357		ANW.04	Gulf of St. Lawrence	2M370
720	<u>Karel, S.S.R.</u>	6F240 6F255		2B095 4M025 4M468 4M469	
731	Estonian S.S.R.	6M054 6F447		5M109 6M158 6M201 6M292	
751	Ukrainian S.S.R.	3F006 3F069 6F245		6M494 6M495 6M496	
	6F257		ANW.06	Chesapeake B.	1B016 2M276
752	Moldavian S.S.R.	6F256		3B033 6M055	
762	Armenian S.S.R.	3M019			
763	Azerbaidzhan S.S.R.	6M119			
771	Turkmen S.S.R.	4B040			
772	Uzbek, S.S.R.	4M030 6B039 6F017			
	6F403				

ANW.07	B. of Fundy		2M327	AS	<u>Atlantic S.</u> 6M349	2M343	2M400
ANE	Atlantic N.E.	1M047	1M061	1M062			
		1M063	1M133	1M134	1M136		
		2M005	2M190	2M216	2M248		
		2M250	2M251	2M321	2M430		
		3M095	3M108	3M150	4M038		
		4M239	4M315	4M317	4M337		
		4M499	4M512	5M002	5M010		
		5M020	5M097	6M018	6M087		
		6M276	6M314	6M345	6M346		
		6M428	6M430	6M432	6M433		
		6M452	6M454	6M456	6M457		
		6M536	6B157	6B233			
ANE.01	White Sea	2M426	3B013	3B020			
		4M029	4M279	6M114	6M434		
		6M452	6M454	6M456			
ANE.02	Barents Sea	2M249	3M115	4M471			
		6M108	6M320	6M385	6M388		
ANE.03	Greenland Sea		2M217	2M247			
ANE.04	North Sea	1B047	2M004	2M007			
		2M068	2M158	2M160	to		
		2M166	2M170	2M174	2M176		
		2M177	2M190	2M329	2M334		
		2M438	2B037	2B038	2F031		
		3M155	3M197	3M198	3M233		
		4M154	4M156	4M157	4M225		
		4M253	4M297	4M298	4M304		
		4M348	4M465	4M513	4M522		
		4B044	4B067	4B068	4F088		
		5M019	6M087	6M150	6M329		
		6M486	6M487	6M523	6F188		
ANE.05	Baltic Sea	2M038	2M042	2M266			
		2M352	2M353	2M428	2F026		
		3M003	3M028	3M160	3M199		
		3M200	4M082	4M155	4M229		
		4M297	4M298	4M315	4M318		
		4M539	4B060	5M035	5B036		
		6M044	6M054	6M113	6M210		
		6M277	6M519	6M523			
ANE.08	English Channel		2M188	2M334			
		2B061	4M252	4M258	4M267		
		4M268	4M327	4B048	6M352		
ANE.09	Irish Sea	2M005	2M076	2M078			
		2M168	2M334	2B028	4M500		
		6M276	6M487				
ANE.10	Norwegian Sea		2M205	2M246			
		2M247	2M249	2M253	2M430		
		3M115	3M144	4M100	4M111		
		4M310	6M281	6M282	6M315		
		6M383	6M384				
ASW	Atlantic South West					1M157	
		2M008	2M022	2M023	2M053		
		2M124	2M146	2M149	2M218		
		2M220	2M290	2M291	2M412		
		2B052	3M029	3M030	to		
		3M033	3M093	3M106	3M134		
		3M136	3M168	3M185	4M335		
		4M364	4M497	4M512	4M524		
		4B079	5M007	5M011	5M037		
		5M076	5M077	5M099	5M119		
		5M122	6M025	6M076	6M187		
		6M203	6M269	6M270	6M305		
		6M322	6M350	6M373	6M405		
		6M406	6M407	6M490	6M567		
ASW.01	Gulf of Mexico		2M106	2M127			
		2M137	2M138	2M198	2M421		
		2M439	3M049	3M134	4M113		
		4M293	5M056	5M123	6M182		
		6M258	6M373	6M402	6M461		
		6M567	6B030				
ASW.02	Caribbean Sea		2M065	2M110			
		2M427	2B001	3M034	3M040		
		3M041	3M134	3M135	4M410		
		5M026	5M122	5M123	6M082		
		6M147	6M148	6M273			
ASE	Atlantic S.E.					1M027	
		1M075	1M113	2M022	2M023		
		2M149	2M227	2M235	2M239		
		2M291	2M412	3M032	3M071		
		3M072	3M107	3M151	4M414		
		4M479	4M481	4M482	4M499		
		4M512	4M520	5M052	5M112		
		6M220	6M221	6M222	6M233		
		6M234	6M235	6M237	6M243		
		6M245	6M250	to	6M254		
		6M270	6M396	6M397	6M435		
		6M467	6M501	6M503	6M517		
		6M521	6M536				
ASE.01	B. of Biscay		3M077	6M291			
ASE	Mediterranean Sea					1M046	
		1M097	2M376	2M379	2M380		
		2M381	2M384	2M389	2M404		
		2M424	2B100	3M016	3M089		
		3M177	3M204	3M206	3M220		
		4M018	4M259	4M260	4M264		
		4M281	4M283	4M285	4M320		
		4M397	4M507	4B047	5M039		
		6M038	6M040	6M242	6M293		
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	<i>Ctenopharyngodon</i>	6F191 6F194		
		6F245 6F277 6F278 6F291		
		6F301 6F302 6F319 6F422		
		6F430 6F434		
	CYPRINIDAE	5F014 6M045 6M306		
		6F061 6F231 6F234 6F235		
		6F238 6F243 6F244 6F249		
		6F257 6F258 6F280 6F364		
		6F368 6F370 6F371 6F391		
		6F400 6F412 6F414		
	<i>Cyprinus</i>	6B038 6B067 6B108		
		6B151 6B243 6B273 6F007		
		6F012 6F016 6F023 6F025		
		6F026 6F063 6F066 6F090		
		6F096 6F113 6F135 6F159		
		6F166 6F171 6F176 6F178		
		6F180 6F193 6F213 6F229		
		6F236 6F246 6F253 6F254		
		6F282 6F292 6F295 6F296		
		6F304 6F305 6F306 6F309		
		6F318 6F330 6F336 6F337		
		6F338 6F346 6F349 6F350		
		6F356 6F374 6F384 6F399		
		6F409 6F426 6F428 6F429		
		6F431 6F432 6F433 6F447		
	<i>Danio</i>		6F195	
	<i>Diptychus</i>		6F018	
	<i>Gnathopogon</i>		6F129 6F130	
	<i>Gobio</i>	6F023 6F029	6F065	
		6F365		
	<i>Hypophthalmichthys</i>	6F245 6F277		
		6F291 6F319 6F401 6F430		
		6F459		
	<i>Ictiobus</i>		6F146 6F171	
	<i>Idus</i>		6F379	
	<i>Labeo</i>		6F443	
	<i>Leuciscus</i>	6M476 6F366	6F377	
		6F433		
	<i>Misgurnus</i>		6F212	
	<i>Mylopharyngodon</i>		6F291	
	<i>Notemigonus</i>		6F367	
	<i>Notropis</i>	6F024 6F036	6F413	
	<i>Oreinus</i>		6F131	
	<i>Pelecus</i>		6F007	
	<i>Phoxinus</i>		6F023 6F089	
	<i>Pimephales</i>	6F024 6F027	6F224	
	<i>Pseudoperilampus</i>		6F034	
	<i>Ptychocheilus</i>		6B035	
	<i>Rhodeus</i>		6F023 6F034	

- 1,40 *Richardsonius* 2F023  
*Rutilus* 6B067 6B088 6F001 6F065 1,48 *Boreogadus* 6M385  
6F075 6F077 6F079 6F127 *BREGMACEROTIDAE* 6M368  
6F128 6F136 6F155 6F340 *Eleginus* 6M452  
6F343 6F348 6F381 6F395 *GADIDAE* 6M428 6M430 6M454  
6F398 6F429 6F433 6F437 6M459 6F347 6F371  
*Semotilus* 6F134 6F208 *GADIFORMES* 1M063  
*Tinca* 6B075 6B081 6F178 6F210 *Gadus, gen.* 6M087  
6F262 6F411 6F429 *Gadus morhua* 5M035 6M046 6M158  
6F256 6F256 6F339 6F355 6M201 6M208 6M247 6M248  
*Vimba* 6F163 6M277 6M289 6M292 6M357  
*Xyrauchen* 6F163 6M387 6M426 6M431 6M486  
*Zacco* 4F057 6M492 6M495 6M561 6B076  
6F283  
1,41 *Ameiurus* 6F283  
*AMIURIDAE* 6M306 6F421 *Gadus sp.* 5M086 6M547  
*ARIIDAE* 6M409 6B170 *Halargyreus* 6M358  
*Bagrus* 6F353 *Lota* 6F273 6F453  
*Clarias* 6F260 6F311 6F389 6F443 *Macruronus* 5M071  
*Erethistes* 6F441 *Melanogrammus* 6M388 6B076  
*Ictalurus* 6F006 6F024 6F044 6F091 *Merlangius* 6M487 6B077  
6F149 6F174 6F209 6F225 *Merluccius, gen.* 6M536  
6F397 *Merluccius bilinearis* 6M493  
*Pangasius* 6F303 *Merluccius capensis* 5M084  
*Saccobranchus* 6F439 6F449 *Merluccius gayi* 6M304  
*Saurida* 6M097 6M543 *Merluccius merluccius* 3M231  
*Silurus* 6F318 5M086 6M018 6M142 6M268  
*Sisor* 6F442 *Merluccius sp.* 5M071 6M304  
*Symodus* 6M372 *Microgadus* 6M185  
*Wallago* 6F072 *Micromesistius putassou* 5M086  
*Wallagonia* 6F390 6M123 6M549 6B076  
6M012  
1,42 *ANGUILLIFORMES*  
1,43 *Anguilla anguilla* 5B016 5B027 6M422  
6B002 6B019 6B037 6B044  
6B132 6B134 6B147 6B187  
6B200 6B242  
*Anguilla bostoniensis* 6M369 6B222  
*Anguilla japonica* 6B091 6B102  
6B103 6B133 6B153  
*Ascomana* 6B106  
*Coloconger* 6M071  
*Conger* 6B077  
*Cynoponticus* 6M245  
*Diastobranchus* 6M290  
*Echidna* 6M252  
*Enchelycore* 6M250  
*Gymnothorax* 6M222  
*Histiobranchus* 6M290  
*Hoplunnis* 6M245  
*Ilyophis* 6M290  
*Leptocephalus* 6B106  
*Lycodontis* 6M220  
*Muraena* 6M251  
*Nettodarus* 6M374  
*Paraxenomystax* 6M245  
*Phyllogramma* 6M235  
*Uropterygius* 6M233  
1,44 *Nemichthys* 6M532  
1,47 *Cololabis* 6M166  
*Cypsilurus* 6M082  
*Dermogenys* 6B279  
*Hemirhamphus* 6M075 6M175 6M192  
1,49 *Branchiostegus* 5M015 5M016  
5M017  
1,50 *MACRURIDAE* 6M011 6M012  
*GASTEROSTEIDAE* 6F371  
*Gasterosteus* 6M063 6M125 6M172  
6B280  
1,51 *SYNGNATHIDAE* 6M527  
1,53 *Lampris* 6M563  
1,55 *Trachipterus* 6M382  
1,57 *Aplocheilus* 6B279  
*Cyprinodon* 6M184  
*CYPRINODONTIDAE* 6F392 6F419  
*Floridichthys* 6M184  
*Fundulus* 6M048 6M092 6M131  
6B093 6B109 6B166 6B198  
6B199 6B279  
*Gambusia* 6F076 6F308  
*Jordanella* 6M184  
*Lebistes* 6B038 6B073 6F141  
6F162 6F167 6F188 6F325  
*Micropoecilia* 6F141  
*Oryzias* 6F031 6F205 6F211  
6F378  
*Poecilia* 6F100 6F141 6F216  
*POECILIIDAE* 3M149  
*Xiphophorus* 6B279



1,59	<i>Parcopis</i>			6F104	1,70	<i>Parapristipoma</i>			6M444
1,61	ANOMALOPIDAE			6M011		<i>Perca</i> , gen.			6F429
	<i>Beryx</i>			6M165		<i>Perca flavescens</i>	6F028		6F286
1,65	<i>Atherina</i>	6M471		6B279		<i>Perca fluviatilis</i>	6F008		6F011
	ATHERINIDAE			6M300			6F057	6F094	6F263
	<i>Ellochelon</i>			6B105		PERCIDAE	6F234		6F238
	<i>Melanotaenia</i>			6B279			6F257	6F258	6F347
	<i>Menidia</i>		6M015	6F272			6F370	6F371	6F391
	<i>Mugil</i>	1B056	6M311	6B151	6B176		6F419		6F400
		6B267	6B271	6B276		<i>Pomoxis</i>	6F105	6F117	6F320
	MUGILIDAE		6M300	6B121	6B262	<i>Pristipoma</i>			6F352
1,66	<i>Galeoides</i>			6M254		<i>Pseudotolithus</i>			5M024
1,68	<i>Monopterus</i>			6M560		<i>Pterophyllum</i>			6B280
1,70	<i>Acerina</i>		6F032	6F071		<i>Puntazzo</i>			6M234
	<i>Aplodinotus</i>			6F126		<i>Rachycentron</i>		6M010	6M055
	<i>Blepharis</i>			6M243		<i>Roccus</i>	6B032	6B097	6B160
	<i>Boops</i>			6M435					6F423
	CARANGIDAE		6M300	6M503		<i>Rypticus</i>			6M198
	<i>Caranx</i>	3M061	6M077	6M269		<i>Sander</i>			6F153
	CENTRARCHIDAE	6F358	6F360	6F419		<i>Sciaenops</i>			6M223
	<i>Chaenobrythus</i>			6F125		<i>Selene</i>			6M275
	<i>Chloroscombrus</i>		5M077	6M243		<i>Seriola</i>	5M029	6M140	6M231
	<i>Chromis</i>			6B088			6M378	6M558	
	<i>Chrysophrys</i>			6M375		SERRANIDAE			6M527
	<i>Cichlasoma</i>			6F093		SPARIDAE			6M437
	CICHLIDAE	6M306	6B110	6F269		<i>Spicara</i>			6M324
	<i>Coris</i>		6M038	6M296		<i>Spondyliosoma</i>			6B166
	<i>Ctenolabrus</i>			6M535		<i>Springeria</i>			6M406
	<i>Diplodus</i>	3M177	6M234	6M324	6M325	<i>Stizostedion</i>	6F021	6F030	6F038
		6M404	6M475	6M531			6F155		
	<i>Epinephelus</i>			6M558		<i>Symphodus</i>			6M295
	<i>Etroplus</i>			6F298		<i>Tamandareia</i>			6M406
	<i>Gazza</i>			6M171		<i>Tautoglabrus</i>			6M166
	<i>Holacanthus</i>		6M288	6M371		<i>Tilapia</i>	6F033	6F114	6F215
	<i>Johnius</i>			6F352			6F271	6F275	6F276
	<i>Kyphosus</i>			6B021			6F443	6F450	6F451
	LABRIDAE			6M527		<i>Trachurus</i>	3M061	3M177	6M037
	<i>Lappanella</i>			6M535			6M152	6M190	6M249
	<i>Lates</i>		6F184	6F352			6M548	6M557	6M558
	<i>Leiognathus</i>			6M102		URANOSCOPIDAE	6M182	6M258	6M527
	<i>Lepomis</i>	6F024	6F039	6F049	6F050	1,71	<i>Acanthoclinus</i>		6M505
		6F106	6F125	6F145	6F149		BLENNIIDAE		6M244
		6F161	6F165	6F222	6F283		<i>Ribetroclinus</i>		6M197
		6F320					<i>Zoarcæus</i>		6B136
	<i>Lucioperca</i>		6F011	6F067	6F071		ZOARCIDAE		6M456
		6F247	6F396	6F405	6F406	1,72	<i>Ammodytes</i>		6B076
	LUTJANIDAE			6M216	6M380		BROTULIDAE		6M012
	<i>Lutjanus</i>			6M501		1,73	CALLIONYMIDAE		6M195
	<i>Micropogon</i>			2M034			CALLIONYMUS		6M470
	<i>Micropterus</i>			6B053		1,74	ACANTHURIDAE		6M525
	<i>Microspathodon</i>			6M007			GEMPYLIDAE		6M147
	<i>Morone</i>			6M259			<i>Trichiurus</i>		5M077
	MULLIDAE		6M436	6M527		1,75	ISTIOPHORIDAE		6M323
	<i>Mullus</i>			3M177			<i>Istiophorus</i>		6M423
	<i>Mycteroperca</i>			6M273			<i>Makaira</i>	1M114	5M091
	<i>Nandus</i>			6F311			<i>Pneumatophorus japonicus</i>		6M349
	<i>Neptomenus</i>			6M083			<i>Pneumatophorus</i> sp.		6M416
	<i>Otolithus</i>		6M097	6F352			<i>Rastrelliger</i>	6M417	6M418
	<i>Pagellus</i>	6M139	6M217	6M533				7B010	6M419
	<i>Paragillettus</i>			6M406			<i>Sarda</i>	5M026	5M034
	<i>Paramyxodagnus</i>			6M406			<i>Scomber</i> , gen.		6B056
									6B076



1,75	<i>Scomber japonicus</i>	5M090	5M118	1,82	PSETTODIDAE		6M398
	6B273			1,83	<i>Bathysolea</i>		6M308
	<i>Scomberomorus cavalla</i>	5M115	6M405		<i>Capartella</i>		6M308
	<i>Scomberomorus commerson</i>		6M472		CYNOGLOSSIDAE		6M398
	<i>Scomberomorus maculatus</i>	5M115	6M405		<i>Cynoglossus</i>		6M552
	<i>Scomberomorus</i> sp.	5M077	6M164		<i>Glyptocephalus</i>		6M189
	SCOMBROIDEI		1M063		<i>Hippoglossus stenolepis</i>		5B040
	<i>Tetrapturus</i>	5M091	6M423		6M565		
	<i>Xiphias</i>	5M069	6M359		<i>Isopsetta</i>		6M361
1,76	<i>Anabas</i>	6F226	6F324		<i>Limanda limanda</i>		6M277
	<i>Ariomma</i>		6M135		<i>Limanda</i> sp.		6M181
	<i>Colia</i>		6F311		<i>Paralichthys</i>		6M057
	<i>Helostoma</i>		6F206		<i>Parophrys</i>	6M157	6M194
	<i>Icichthys</i>		6M502		<i>Platichthys</i>	6M277	6B070
	<i>Kurtus</i>		6M104		<i>Pleuronectes platessa</i>		5M019
	<i>Pampus</i>		6M138		6M086	6M130	6M167
	<i>Parastromateus</i>		6M103		6M278	6M352	6M277
	STROMATEIDAE		6M074		<i>Pleuronectes</i> sp.		6M284
1,77	ELEOTRIDAE		6M244		PLEURONECTIDAE	4M249	6M306
	<i>Gillichthys</i>		6M085		6M398	6M459	6M484
	GOBIIDAE	6M042	6M244	6M436	6M437	6M015	6M057
	6M527	6B241			<i>Pseudopleuronectes</i>	6M562	
	<i>Gobius</i>	4M460	6M232	6M391	<i>Rhombus</i>		6M117
1,78	<i>Agonus</i>		6M093		<i>Scophthalmus</i>		6M515
	ANOPLOPOMA		6M356		<i>Solea</i>	6M232	6M520
	COTTIDAE		6M456		SOLEIDAE	6M306	6M398
	<i>Cottus</i>	6M041	6B184	6F221	SYACIUM		6M253
	<i>Cyclopterus</i>		6M382		<i>Trichopsetta</i>		6M008
	<i>Enophrys</i>		6M355		<i>Trinectes</i>		6M057
	<i>Lepidotrigla</i>		6M546	1,87	ECHENEIDAE		6M380
	<i>Myoxocephalus</i>		6F240	1,89	<i>Balistes</i>		6M237
	<i>Pleurogrammus</i>	6M455	6M033		<i>Cantherhines</i>		6M288
	<i>Scorpaena</i>		6M550		<i>Monacanthus</i>		6M237
	SCORPAENIDAE		6M527		<i>Stephanolepis</i>		6M379
	<i>Sebastes</i>	6M389	6B076	1,90	OSTRACIIDAE		7M025
	<i>Sebastes</i>		6M163		SPHEROIDES	6M015	6M265
	<i>Sebastes</i>		6M354		<i>Tetraodon</i>	6M379	6F352
1,80	<i>Auxis</i>	6M400	6M423	6M480	1,91	<i>Mola</i>	6M493
	<i>Euthynnus</i>		6M423		<i>Ranzania</i>		6M467
	<i>Euthynnus alletteratus</i>	5M077	6M400		1,92	<i>Lepadogaster</i>	6M471
	6M541				1,93	BATRACHOIDIDAE	6M011
	<i>Euthynnus pelamis</i>	5M034	5M065		1,96	CERATIOIDEI	6M011
	5M066	6M249	6M415	6B166	1,99	FISHES, Misc.	1M002
	6B243						1M023
	<i>Katsuwonus</i>	5M022	6M414	6M423			1M041
	THUNNIDAE	1M048	1M067	1M114		1M027	1M031
	5M014	5M030	5M065	5M066		1M043	1M045
	5M075	5M123	6M147	6M438		1M055	1M063
	THUNNIFORMES	1M001	1M095	1M115		1M069	1M073
	1M123	1M143	5M093	6M408		1M093	1M097
	7M031					1M141	1M165
	<i>Thunnus</i> , gen.	5M034	6M413	6M414		1B012	1B017
	<i>Thunnus alalunga</i>	5M091	6M266	6M270		1B019	1B029
	6M412	6M480				1B033	1B036
	<i>Thunnus albacares</i>	5M038	5M091			1B037	1B046
	6M027					1B047	1B048
	<i>Thunnus maccoyii</i>		5M091			to	1B051
	<i>Thunnus obsesus</i>	5M091	6M556			1F007	1F014
	<i>Thunnus thynnus</i>	6M480	6M538			1F020	1F021
1,81	PLEURONECTIFORMES	6M072	6M112			1F022	1F022
						1G024	2M045
						2M166	2M170
						2M194	2M344
						2B025	2B035
						2B068	2B077
							2B079
							2B086

1,99 FISHES, Misc. (Cont'd)	2B092	2B103	1,99 FISHES, Misc. (Cont'd)	6F403
2F010	2F031	2F035	2F037	6F440
2F094	2F095	3M075	4M089	7M013
4M261	4F133	5M002	5M003	7M028
5M004	5M006	to	55M011	7B004
5M018	5M029	5M025	5M027	7B012
5M031	5M032	5M033	5M039	7B023
5M040	5M043	to	5M047	7F002
5M049	5M050	5M051	5M053	
5M054	5M057	5M058	5M059	2,00 CRUSTACEANS, Gen.
5M061	5M062	5M063	5M064	1M025
5M068	5M073	5M074	5M078	1M029
to	5M081	5M085	5M087	1M053
5M088	5M092	5M094	to	1M055
5M100	5M102	5M103	5M105	1M112
5M106	5M108	5M110	to	1M142
5M113	5M119	5M121	5M122	1M161
5M124	5M125	5B002	5B004	1B007
to	5B015	5B017	to	1B019
5B023	5B025	5B028	5B029	1B024
5B030	5B039	to	5B039	1B031
5B041	5B042	5F001	to	1B036
5F013	5F015	5F016	5F017	1B039
5G001	5G002	6M009	6M025	1B041
6M026	6M041	6M054	6M078	1B058
6M080	6M081	6M084	6M106	1F008
to	6M109	6M115	6M118	2M009
6M119	6M121	6M122	6M130	2M039
6M136	6M137	6M150	6M156	2M061
6M159	6M162	6M167	6M168	2M150
6M183	6M193	6M196	6M199	2M169
6M208	6M214	6M236	6M271	2M171
6M292	6M305	6M322	6M328	2M344
6M336	6M347	6M363	6M366	2M352
6M386	6M399	6M429	6M448	2M391
6M449	6M453	6M509	6M510	2M392
6M517	6M522	6M542	6M564	2M399
6M567	6B001	6B003	6B011	2M403
6B012	6B014	6B022	6B026	2B042
6B028	6B029	6B033	6B043	2B037
6B045	6B046	6B049	6B055	2B093
6B057	6B058	6B061	6B062	2F001
6B063	6B078	6B090	6B092	2F063
6B098	6B099	6B100	6B104	2F085
6B107	6B113	6B116	6B117	3M006
6B118	6B120	6B129	6B131	3M009
6B137	to	6B143	6B145	3M015
6B146	6B149	6B150	6B162	3M018
6B177	6B183	6B185	6B195	3M027
6B202	to	6B206	6B211	3M039
to	6B215	6B218	6B226	3M071
6B227	6B229	6B230	6B238	3M093
6B245	6B246	6B247	6B249	3M110
to	6B255	6B259	6B284	3M115
6F010	6F013	6F015	6F060	3M140
6F087	6F092	6F101	6F115	3M156
6F116	6F132	6F158	6F172	3M173
6F175	6F185	6F214	6F248	3M178
6F259	6F270	6F310	6F313	3M188
6F316	6F323	6F329	6F331	3M194
6F334	6F361	6F362	6F373	3M198
				3M201
				3M213
				3M214
				3M218
				3M234
				3B017
				3B023
				3B025
				3B027
				3B034
				3B037
				3F001
				3F002
				3F016
				3F019
				3F025
				3F033
				3F069
				3F082
				3F083
				3F084
				3F126
				4M011
				4M023
				4M030
				4M037
				4M061
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				4M242
				4M244
				4M249
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				4M491
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				4M538
				4B036
				4B045
				4B046
				4B047
				4B051
				4B061
				4B078
				4F008
				4F010
				4F040
				4F049
				4F052
				4F081
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				4F085
				4F088
				4F106
				4F107
				4F110
				5M003
				5M022
				5F003
				6M035
				6M040
				6M343
				6M344
				6M481
				6B024
				6F009
				6F010
				6F160
				6F176
				6F335
				7M016
				7M017
				7M023
				7B005
				7B006
				7B009
				7G008
				2,01 BRANCHIOPODA
				3F070
				2,02 Artemia
				3M186
				3F026
				3F066
				3F067

2,02	<i>Artemia</i> (Cont'd)	4M087	4F029	4F066	2,10	LAOPHONTIDAE			4F131	
		6M130	6F292			<i>Leptopsyllus</i>			4M301	
	<i>Chirocephalus</i>			4M453		<i>Metahuntewania</i>			4M111	
2,03	<i>Triops</i>			6F297		<i>Metridia</i>			3M080	
2,04	<i>Eulimnadia</i>			4F050		<i>Mytilicola</i>	4M149		4M507	
2,05	CLADOCERA	3M219	3M220	3M221	3B009	<i>Neargestes</i>			4M307	
		3F004	3F048	3F081	4M457	<i>Notobomolochus</i>			6M272	
	<i>Daphnia</i>	2M167	3M004	3M101	3F004	OITHONIDAE			3M223	
		3F014	3F021	3F039	3F113	PANDARIDAE			6M227	
		to	3F116	6F011	6F117	<i>Paraergasilus</i>			6F412	
	<i>Leptodora</i>				3F020	<i>Paragastilus</i>			3M079	
	<i>Penilia</i>			3M171	3B029	<i>Pareuchaeta</i>			3M080	
	<i>Pleuroxus</i>				4F046	<i>Pennella</i>			6M477	
2,06	OSTRACODA	1M072	2M414	2B030	3F070	<i>Phyllopedopsyllus</i>			3M029	
		4M450	4B025	4F104		<i>Pontella</i>		3M222	6M441	
2,07	<i>Darwinula</i>				4F003	<i>Porcellidium</i>			3M121	
	<i>Ilyocypris</i>				4F002	<i>Proclavellodes</i>			6M171	
	<i>Leptocythera</i>				4B007	PSEUDOCALANIDAE			3M223	
	<i>Lymnocythere</i>				4F002	<i>Pseudocalanus</i>			3M081	
	<i>Potamocypris</i>				4F084	<i>Pseudocyclops</i>			3M030	
	<i>Scottia</i>				4F002	<i>Sognocalanus</i>			3M114	
	<i>Sphaeromicola</i>				4M034	<i>Telson</i>		6M182	6M258	
2,08	HALOCYPRIDAE				3M084	<i>Tigriopus</i>			6M469	
2,09	COPEPODA	1B012	1F001	1F002	3M047	<i>Vetoria</i>			3M020	
		3M049	3M071	3M072	3M133	<i>Zausodes</i>			3M031	
		3M157	3M168	3M185	3M198	<i>Zosima</i>			4M100	
		3M227	3B009	3B021	3F004	2,12	CIRREPEDIA	3M078	3F070	4M499
		3F070	3F081	4M510	6B040		4M510			
		6B045	6B203	6B247	6F320	2,13	BALANIDAE	3M078	4M496	4M523
		7B017				<i>Balanus</i>	3M025	4M075	4M079	
2,10	<i>Anthesius</i>				6M303		4M214	4M216	4M224	4M305
	<i>Apodella</i>				4M111		4M539			
	BOMOLOCHIDAE				6M272	CHTHAMALIDAE		3M078	4M035	
	CALANIDAE		1M138	1F005	3M112	<i>Chthamalus</i>			4M369	
		3M216	3F044			<i>Elminius</i>	3M025	4M079	4M246	
	<i>Calanus</i>	3M050	3M052	3M080	3M103		4M348			
		3M111	3M193	3M224	3M225	LEPADIDAE			3M078	
		3M226				<i>Lepas</i>			4M225	
	CALIGIDAE			6M272	6M462	<i>Pollicipes</i>			4M075	
	<i>Candacia</i>				3M205	THORACICA	4M015	4M145	4M192	
	CANTHOCAMPTIDAE				4F131	<i>Berndtia</i>			4M226	
	<i>Caritus</i>				6M462	2,14	<i>Drepanorchis</i>		4M049	
	CENTROPAGIDAE				1F004	<i>Parthenopea</i>			4M049	
	CHONDRACANTHIDAE				6M151	<i>Peltogaster</i>			4M049	
	<i>Cletodes</i>				4M307	<i>Saculina</i>			4M049	
	<i>Cochlodolphys</i>				4M524	2,20	<i>Gnathopansia</i>		4M126	
	CYCLOPIDAE			3M011	3F044	MYSIDACEA		3M086	6M528	
	<i>Diaptomus</i>			3F004	6F117	<i>Neomysis</i>			4M229	
	<i>Disco</i>				3M114	<i>Praunus</i>			4M229	
	<i>Dorsiceratus</i>				4M301	2,21	CUMACEA		4F085	
	<i>Euchaeta</i>				3M146	2,22	TANAIDACEA	4M220	4M313	
	<i>Euchirella</i>				3M146	2,23	<i>Anilocra</i>		6M463	
	EUCOPEPODA				1F005	<i>Cirolana</i>			4M318	
	<i>Eurysilenium</i>				6M020	<i>Cironiscus</i>			4M318	
	<i>Gaëtanus</i>				3M146	CORALLANIDAE			4F087	
	<i>Haloptilus</i>				4M164	<i>Dynamene</i>			4M099	
	HARPACTICIDAE		1F005	3M165	3F018	<i>Haliophasma</i>			4M285	
		4M505				<i>Hemioniscus</i>			4M523	
	<i>Herpyllobius</i>				6M020	<i>Idotea</i>			4M229	
	<i>Laophontella</i>				3M029	ISOPODA	1F001	1F002	4M257	

2,23	ISOPADA (Cont'd)		4B032	4F076	2,28	PENAEIDAE	3M065	5M107	5M031
	6B040	6B045				6M047	6M306	6M513	6M514
	Jasra		4M033	4M315		6B168			
	Ligia			4M132	Penaeus	5M082	5B032	6M005	
	Mesidotea			4F030		6M016	6M091	6M132	6M133
	Porcellio		4M122	4M217		6M213	6M224	6M350	6M370
	Sphaeroma			6B263		6M373	6M420	6B256	6B259
2,24	Ampelisca			4M191	Plesionika				4M509
	AMPELISCIDAE			4M479	Solenocera				4M509
	AMPHIPODA	3M185	4M256	4M330	Syncaris				4B063
		4B051	4F076	6M528	Xiphopeneus				6M350
		7B017		6B277	Aratus				4B041
	Anonyx			4M350	ASTACIDAE	1F011	4B074	4F067	
	Caprella			4M073		4F068	4F086	4F090	4F130
	Chelura			4M034		6F059	6F140		
	Corophium			4B053	Astacus		4B057	4F115	6F002
	Cyphocaris			3M007		6F139	6F200	6F279	
	GAMMARIDAE	4M351	4M477	4M479	Austropotamobius				6F121
	Gammarus	3F005	4M028	4M229	Birgus				4M194
		4F027	4F058	4F059	Calappa				4M112
		6F398		4F091	Callianassa				4M357
	Gmelinoidea			4F129	Callinectes	4M141	4M147	4M461	
	HAUSTORIIDAE			4M479		6M128	6M392	6M473	6M474
	Hippomadon			6M242	Cambarellus				4F048
	Hyalella			6F117	Cambarus	4F115	6F057	6F177	
	Ingolfiella			3M172		6F200			
	LYSIANASSIDAE			4M479	Cancer			6M353	6M496
	Neohaustorius			4M146	Carcinides	4M068	4M092	4M097	
	Niphargus			6F383		4M162	4M173	4M175	4M215
	Orchestia		3M087	4M325		4M216	4M243	4M325	4M500
	PHOTIDAE			4M479	Chionaecetes	4M137	5M036	5M089	
	PHOXOCEPHALIDAE			4M479		6M401			
2,25	Nannosquilla			4M222	Clibanarius				4M076
	Squilla			4M114	Coenobita				4M076
2,26	Euphausia			3M024	Eriocheir				4B072
	EUPHAUSIACEA		3M069	3M217	Faxonella				4F063
	EUPHAUSIIDAE		3M129	6M292	Gecarcinus				4F015
	Meganyctiphanes		3M042	3M128	Geryon				6M282
	Nematoscelis		3M005	3M043	Grapsus				4M286
2,27	DECAPODA	4M043	4M129	4M209	Haliscarcinus				4M228
		6M039	6M528	6B277	Homarus	4M093	4B058	5M109	
2,28	Acetes			6M228		5M125	6M021	6M154	6M161
	Aristaeomorpha			4M509	Jasus	4M096	6M066	6M068	7M030
	Aristeus			4M509	Libinia				6M257
	Caridina			6M101	Macropipus				4B057
	Crangon	4M243	4B010	4B083	Maja	4M461	4M467	4M510	
	CRANGONIDAE			6M292	Metopograpsus				6M410
	Eualus			6M022	Minyocerus				4M118
	Lebbeus			6M022	Nephrops			5M083	6M291
	Lysmata			6M240	Ocypode			4M205	4M287
	Metapenaeus	5M012	6M096	6M410	Orconectes	4F023	4F038	4F112	
	NATANTIA	1M066	1B021	1B045	Pacifastacus				6M004
		4M271	4M508	5M005	PAGURIDAE				4M104
		5M053	5M095	5M041	Pagurus			4M308	4M449
		6M364	6M570	6M098	Palinurellus				3M166
	Palaemon			4B063	Palinurus				6M530
	Palaemonetes	4M014	4B057	6B115	Panulirus	5M076	5M114	6M309	
	Pandalus	4M243	5M006	6B260		6M397	6M407	6M442	6M512
	Parapandalus		4M462	5M083	Paralithodes			1B049	5B040
	Parapenaeus			4M509					
	Pasiphaea		3M152	6M022					

2,29	<i>Paralithodes</i> (Cont'd)	6M028	to	3,00	MOLLUSCS, Gen. (Cont'd)	3M009			
	6M032 6M036	6M070	6M155		3M015 3M018 3M027	3M028			
	<i>Paranephrops</i>		6F057		3M037 3M038 3M039	3M048			
	<i>Petrochirus</i>	4M094 4M095	4M115		3M071 3M093 3M095	3M106			
	<i>Pilumnus</i>	4M108	4M300		3M109 3M110 3M115	3M117			
	<i>Polybius</i>		4M248		3M118 3M130 3M140	3M156			
	PORCELLANIDAE		4M221		3M157 3M173 3M178	3M180			
	POTAMONIDAE		4F121		3M184 3M188 3M194	3M198			
	<i>Procambarus</i>	6M179	6F192		3M201 3M202 3M203	3M213			
	REPTANTIA	4M102	4M103		3M214 3M216 3M217	3M218			
	<i>Rhithropanopeus</i>	4B001	4B031		3M234 3B001 3B007	3B010			
	<i>Scylla</i>		6M410		3B017 3B023 3B025	3B027			
	<i>Scyllarus</i>		3M137		3B034 3B037 3F001	3F002			
	<i>Sesarma</i>		4M223		3F016 3F019 3F025	3F033			
	<i>Sirpus</i>		4M345		3F069 3F082 3F083	3F084			
	<i>Stenorhynchus</i>		4M461		3F126 4M011 4M023	4M024			
	<i>Uca</i>	4M005 4M013	4M212		4M030 4M037 4M061	4M138			
		4M355 4M497			4M148 4M201 4M202	4M219			
	<i>Xantho</i>		4M108		4M228 4M242 4M244	4M249			
2,99	CRUSTACEANS, Misc.	1M027	1M041		4M259 4M261 4M267	4M268			
	1M043 1M045	1M055	1M063		4M272 4M282 4M283	4M319			
	1M068 1M069	1M090	1M093		4M344 4M346 4M352	4M361			
	1M097 1M141	1B017	1B033		4M381 4M383 4M384	4M447			
	1B037 1B046	1B056	2M045		4M485 4M490 4M491	4M518			
	2M170 2M177	2M344	2M359		4M520 4M538 4B034	4B036			
	2M409 2B014	2B025	2B035		4B043 4B045 4B046	4B047			
	2B077 2B103	2F010	3B015		4B051 4B061 4B069	4B078			
	4M012 4M089	4M270	4B038		4F008 4F010 4F013	4F039			
	4B070 4B079	5M004	5M009		4F040 4F049 4F052	4F081			
	5M031 5M039	5M040	5M043		4F082 4F083 4F085	4F088			
	5M044 5M045	5M051	5M054		4F106 4F107 4F110	5M003			
	5M062 5M063	5M064	5M092		5M022 5F003 6M035	6M040			
	5M094 5M098	5M099	5M100		6M343 6M344 6M481	6B024			
	5M102 5M103	5M108	5M111		6F009 6F010 6F160	6F176			
	5M112 5M117	5M122	5B007		6F335 7M016 7M017	7M023			
	to 5B011	5B018	5B023		7B005 7B006 7B009	7G008			
	5B026 5B028	5B034	5B037		7G028 7G031 7G045				
	5B038 5B039	5B041	5B042	3,02	APLACOPHORA	4M109	4M110		
	6M014 6M271	6M292	6M322		<i>Falcidens</i>		4M109		
	6M336 6M369	6M421	6M509		<i>Scutopus</i>		4M109		
	6M510 6M564	6B003	6B023	3,03	<i>Acanthochites</i>		4M320		
	6B074 6F176	6F270	7M010		<i>Acanthopleura</i>		4M099		
	7M013 7M014	7M028	7M033		<i>Cryptochiton</i>		4M218	4M375	
	to 7M036	7B003	7B004	3,05	GASTROPODA	2M295	4M328	4M364	
	7B008 7B009	7B012	7B024			4B037	4F042	6M528	
	7B025 7B026	7G046		3,07	<i>Clanculus</i>			4M142	
3,00	MOLLUSCS, Gen.	1M025	1M029	1M031	<i>Haliotis</i>	4M072	6M321	6M553	
	1M053	1M055	1M058	1M060	<i>Patella</i>		4M320	4B071	
	1M062	1M086	1M091	1M112	<i>Skenea</i>			4M101	
	1M139	1M142	1M161	1B007	3,09	<i>Columbella</i>		4M180	
	1B013	1B019	1B031	1B036	<i>Cymba</i>			4M278	
	1B038	1B039	1B043	1B047	<i>Erlimella</i>			4M101	
	1B058	1F004	1F008	1G021	<i>Eupleura</i>			4M113	
	2M009	2M039	2M061	2M150	<i>Mintipyrene</i>			4M180	
	2M160	2M169	2M171	2M344	<i>Muricopsis</i>			4M113	
	2M348	2M352	2M391	2M392	<i>Odostomia</i>			4M101	
	2M394	2M399	2M403	2M415	<i>Thais</i>	4M003	4M017	4M081	4M113
	2M440	2B037	2B042	2B056		4M208			
	2B089	2B093	2F001	2F003	<i>Urosalpinx</i>			4M003	4M113
	2F017	2F021	2F063	2F085	VOLUTIDAE				4M182
	2F090	3M002	3M003	3M006	3,10	<i>Ammonicera</i>			4M101

3,10	<i>Aporrhais</i>			6M333	3,16	<i>Mytilus</i>	2M394	2F031	3M108		
	<i>Assiminea</i>	4M183		4M184			4M029	4M031	4M054	4M077	
	<i>Bursa</i>			4M208			4M086	4M149	4M167	4M168	
	<i>Calyptrea</i>	4M186		4M230			4M188	4M241	4M320	4M329	
	<i>Distorsio</i>			4M208			4M452	4M504	4M507	4B081	
	<i>Piroloida</i>			3M145			4B084	6M229	6M381	6M464	
	<i>Goniobasis</i>			4F047			6M465	6M523	6M526	6B192	
	<i>Heterogen</i>			4B042			6B221	6B257	6B266		
	<i>Littorina</i>	4M003	4M081	4M121				4M133	4M149	4B044	
	ORBITESTELLIDAE			4M238				6M344	6B188	6B189	
	PLANORBIDAE			4F018			6B244				
	RISSEOIDAE			4M367			OSTREIDAE	2B054	4M044	4M135	
	<i>Strombus</i>			4M174				4M136	4M392	5M056	6M306
3,11	<i>Acanthodoris</i>			4M359			6M555	6B130			
	<i>Aplysia</i>	4M292	4M294	4M376				4M139	4M172	6M332	
		6M177		4M391						4M143	
	<i>Archidoris</i>			4M391						6M301	
	<i>Berghia</i>			4M117						4F056	
	<i>Catriona</i>			4M117						6M376	
	<i>Cymbulia</i>			3M076						4F105	6F320
	<i>Dendronotus</i>			4M391	3,17	<i>Aloidis</i>			3M232	4M503	
	<i>Dicata</i>			4M048		<i>Bankia</i>			4M349	6M339	
	<i>Elysia</i>			4M245		<i>Corbulomya</i>				4M503	
	<i>Euclio</i>			6M498		<i>Cardium</i>	4M127	4M243		4M290	
	<i>Glaucus</i>			6M090			6M276	6B155			
	<i>Hedylopsis</i>			6M239		<i>Chione</i>			4M009	4M228	
	<i>Hermisenda</i>			4M432		<i>Donax</i>				4B002	
	<i>Learchis</i>			4M117		<i>Gemma</i>				4M195	
	OPISTHOBRANCHIATA			1M155		<i>Globivenus</i>				4M448	
		4M263	4M266	3M158		<i>Julia</i>				4M181	
	<i>Pseudovermis</i>			4M512		<i>Macoma</i>				4M105	
	<i>Roboaster</i>			4M365		<i>Macomona</i>				4M228	
	<i>Tritonia</i>			6M176		<i>Mactra</i>				4B076	
3,13	<i>Australorbis</i>			4F017		<i>Mercenaria</i>			4M134	4M170	
	<i>Biomphalaria</i>	4B030	4F009	4F017		<i>Mulinia</i>				4M195	
	<i>Bulinus</i>	4F019	4F021	4F020		<i>Mya</i>				4M140	
		4F073	4F022	4F025		<i>Penitella</i>				6M381	
	<i>Ferriasia</i>			4F036		<i>Pholas</i>				4M206	
	<i>Limnaea</i>			4F012		<i>Spisula</i>	4M177	4M211		4M239	
	<i>Pachysiphonaria</i>			4M443			4B076				
	<i>Planorbis</i>			4F113		<i>Tellina</i>			4M078	4M080	
	<i>Siphonaria</i>			4M071		TEREDINIDAE				4B062	
	<i>Spirorbis</i>			6F300		<i>Teredo</i>			6M334	6M339	
	<i>Taphius</i>			4F028		<i>Tivela</i>				4M373	
3,14	<i>Helix</i>	4F033	4F034	4F111		VENERIDAE			6M306	7M022	
		4F123		4F122		<i>Venus</i>	4M295	4M378		6B264	
	<i>Hemiplecta</i>			4F043	3,20	<i>Rhinodiaphana</i>				4M309	
	<i>Milax</i>			4F124	3,21	<i>Cuciotheutis</i>				6M013	
	<i>Succinea</i>			4B060		DIBRANCHIA	4M084	4B035		6M293	
3,15	PELECYPODA	4M052	4M394	4F100			6M298	6M439	6M440	6M540	
		6M427				<i>Donytheutis</i>				6M326	
	<i>Aequipecten</i>			4M119		<i>Eledone</i>				6M062	
	<i>Anodonta</i>			4M393		<i>Loligo</i>	4M189	6M053		6M062	
	<i>Arca</i>			6M559		<i>Lolliguncula</i>				6M006	
	<i>Chlamys</i>			6M301		<i>Octopus</i>	4M065	4M124		4M190	
	<i>Crassostrea</i>	4M120	4M378	4M431			4M320	4B019	6M062	6M209	
		5M006	6M461	6B188			6M218	6M297	6M499		
		6B244		6B189		<i>Pteroctopus</i>				6M545	
	<i>Margaritana</i>			4M140		<i>Sepia</i>	6M059	to	6M062	6M188	
	<i>Modiolus</i>			4M070			6M396				
	MYTILIDAE			4M298		<i>Taningia</i>				6M013	



- |      |                       |       |       |       |      |                              |       |       |
|------|-----------------------|-------|-------|-------|------|------------------------------|-------|-------|
| 3,21 | <i>Todarodes</i>      |       |       | 4M193 | 4,22 | <i>Ziphius</i>               |       | 6M477 |
| 3,99 | MOLLUSCS, Misc.       | 1M027 | 1M041 | 1M043 | 4,23 | <i>Balaenoptera</i> , gen.   |       | 6M169 |
|      |                       | 1M045 | 1M055 | 1M063 |      | <i>Balaenoptera musculus</i> |       | 5M037 |
|      |                       | 1M069 | 1M090 | 1M093 |      | 6M207                        |       |       |
|      |                       | 1M141 | 1B017 | 1B033 |      | <i>Balaenoptera physalus</i> |       | 6M049 |
|      |                       | 1B046 | 1B056 | 1G003 |      | 6M050                        | 6M206 | 6M207 |
|      |                       | 2M170 | 2M177 | 2M344 |      | <i>Balaenoptera</i> sp.      |       | 5M037 |
|      |                       | 2M409 | 2B014 | 2B025 |      | <i>Eschrichtius</i>          |       | 6M144 |
|      |                       | 2B054 | 2B063 | 2B077 |      | <i>Megaptera</i>             |       | 6M170 |
|      |                       | 2F010 | 2F031 | 3F017 |      | <i>Sibbaldus</i>             |       | 6M493 |
|      |                       | 4M089 | 4M091 | 4M105 | 4,97 | MAMMALS - AQUATIC            | 1M059 | 1M091 |
|      |                       | 4M366 | 4M534 | 4B014 |      | 7M035                        | 7B003 | 7G008 |
|      |                       | 4B016 | 4B029 | 4B031 | 5,00 | AMPHIBIANS, Gen.             |       | 1B060 |
|      |                       | 4B065 | 4B070 | 4B079 | 5,09 | <i>Xenopus</i>               | 6F078 | 6F079 |
|      |                       | 4F045 | 4F065 | 5M004 | 5,11 | <i>Hyla</i>                  |       | 6F074 |
|      |                       | 5M031 | 5M039 | 5M040 | 5,12 | <i>Rana</i>                  | 6B147 | 6F150 |
|      |                       | 5M044 | 5M045 | 5M051 | 5,30 | REPTILES, Gen.               | 1M053 | 1B060 |
|      |                       | 5M062 | 5M063 | 5M064 | 5,31 | <i>Caretta</i>               |       | 6M341 |
|      |                       | 5M094 | 5M098 | 5M099 |      | <i>Chelonia</i>              | 4M210 | 5M077 |
|      |                       | 5M102 | 5M108 | 5M111 |      | 6M341                        | 6M490 | 6M331 |
|      |                       | 5M122 | 5B007 | to    |      | CHELONIIDAE                  | 1G004 | 6M302 |
|      |                       | 5B018 | 5B023 | 5B026 |      | 6M365                        |       | 6M362 |
|      |                       | 5B034 | 5B037 | 5B038 |      | <i>Clemmys</i>               |       | 6B147 |
|      |                       | 5B041 | 5B042 | 6M271 |      | <i>Enys</i>                  |       | 6F266 |
|      |                       | 6M363 | 6M509 | 6M510 |      | <i>Lepidochelys</i>          | 6M307 | 6M341 |
|      |                       | 6B003 | 6F270 | 7M010 |      | <i>Pelomedusa</i>            |       | 6F385 |
|      |                       | 7M014 | 7M019 | 7M028 |      | <i>Sphargis</i>              |       | 6M379 |
|      |                       | to    | 7M036 | 7B003 | 5,50 | AVES                         |       | 1B060 |
|      |                       | 7B008 | 7B009 | 7B012 | 5,58 | <i>Pygoscelis</i>            |       | 6M450 |
|      |                       | 7B026 | 7B026 | 7G005 | 5,62 | <i>Anhinga</i>               | 6F450 | 6F451 |
| 4,00 | MAMMALS, Gen.         |       |       | 1B060 |      | <i>Phalacrocorax</i>         | 6F057 | 6F451 |
| 4,05 | <i>Lutra</i>          |       |       | 1M018 | 5,63 | <i>Ardeola</i>               |       | 6F439 |
| 4,06 | <i>Callorhinus</i>    |       |       | 6M205 |      | <i>Bubulcus</i>              | 6F439 | 6F450 |
|      | <i>Cystophora</i>     |       |       | 6M390 |      | <i>Nycticorax</i>            |       | 6F450 |
|      | <i>Erignathus</i>     |       |       | 6M494 | 5,64 | <i>Melanitta</i>             |       | 6M079 |
|      | <i>Eumetopias</i>     |       |       | 6M226 | 5,68 | <i>Arenaria</i>              |       | 4M066 |
|      | <i>Halichoerus</i>    |       |       | 7M004 |      | <i>Haematopus</i>            |       | 4M290 |
|      | <i>Lobodon</i>        |       |       | 6M450 |      | <i>Streptilas</i>            |       | 4M066 |
|      | <i>Mirounga</i>       |       |       | 6M003 | 5,87 | BIRDS, Aquatic               | 1B019 | 2M173 |
|      | <i>Monachus</i>       |       |       | 6M483 |      | 2M401                        | 2F031 | 6M146 |
|      | <i>Pagophoca</i>      |       |       | 6M390 | 5,90 | INVERTEBRATE CHORDATA        |       | 1B060 |
|      | <i>Phoca</i>          | 6M226 | 6M460 | 6M494 | 5,92 | <i>Balanoglossus</i>         |       | 4M374 |
|      | PINNIPEDIA            |       |       | 6M482 | 5,93 | <i>Crassibrachia</i>         |       | 4M116 |
|      | <i>Pusa</i>           |       |       | 6B239 |      | POGONOPHORA                  |       | 4M010 |
|      | <i>Zalophus</i>       | 6M089 | 6M205 | 6M226 |      | <i>Scleroltnum</i>           |       | 4M314 |
| 4,14 | <i>Dugong</i>         |       |       | 6B079 |      | <i>Siboglinum</i>            |       | 4M314 |
|      | <i>Hydrodamalis</i>   |       |       | 6B079 | 5,94 | TUNICATA                     | 3M230 | 4M281 |
|      | SIRENIA               |       |       | 6G001 | 5,95 | APPENDICULARIIDAE            | 3M094 | 4M018 |
|      | <i>Trichechus</i>     |       |       | 6B079 | 5,96 | ASCIDIACEA                   |       | 4M446 |
| 4,21 | CETACEA               | 1M049 | 1M098 | 5M021 |      | <i>Ciona</i>                 | 3M076 | 3M085 |
|      |                       | 6M129 | 6G001 | 5M120 |      | <i>Phallusia</i>             |       | 3M085 |
| 4,22 | DELPHINIDAE           |       |       | 6M286 | 5,97 | <i>Doliolletta</i>           |       | 3M107 |
|      | <i>Delphinus</i>      |       |       | 6M286 |      | <i>Doliolina</i>             |       | 3M159 |
|      | GLOBICEPHALA          |       |       | 6M051 |      | <i>Doliolum</i>              | 3M107 | 3M159 |
|      | <i>Grampus</i>        |       |       | 6M287 |      | <i>Pyrosomata</i>            |       | 3M159 |
|      | <i>Kogia</i>          |       |       | 6M145 |      | <i>Salpa</i>                 |       | 3M159 |
|      | <i>Lagenorhynchus</i> |       |       | 6M145 |      | <i>Thalia</i>                |       | 3M159 |
|      | <i>Orcinus</i>        |       |       | 6M145 |      | THALIACEA                    |       | 1M137 |
|      | <i>Physeter</i>       | 2M236 | 5M037 | 6M052 | 5,98 | CHORDATA, Gen.               | 1M053 | 1M091 |
|      |                       | 6M518 | 6M568 | 6M511 | 6,00 | PROTOZOA                     | 1B012 | 1B032 |
|      | <i>Tursiops</i>       |       |       | 6M145 |      | 1F002                        | 1G003 | 3M082 |
|      |                       |       |       | 6M335 |      |                              |       | 3B030 |



6,00	PROTOZOA	4B012	4F125	4F126	6M054	6,17	HIPPOPODIDAE		3M077
		6M285	6B057	6B203	6B247		Hydra	4F069	4F132
		7B011	7G044				Hydractinia	4M428	6M241
6,01	Cryptobia				6F194		HYDROZOA	3M077	3M100
	Trypanoplasma				6F194				3M125
6,03	AMOEBIDAE				6B012				
	Buccella				4M179		Nanomia		1M156
	Endamoeba				6M019		Obelia		4M021
	Hemidiscella				4M475		Pelagohydra		4M176
	MILIOLIDAE				4M296		Phialidium		4M021
	RHIZOPODA	1M147	2M178	3M023	3M045		Physalia	1M156	3M170
		3M056	3M091	3M102	4M178		Podocoryna		4M021
		4M196	4M233	4M234	4M274		Porpita		1M156
		4M510	4B048	6B223			PRAYIDAE		3M077
6,04	ACTINOPODA		3M062	3M174	3M187		Protohydra		4M489
6,06	CEPHALOIDOPHORIDAE				6B277		Sarsia		4M021
	Eimeria				6F159		Sphaeronectes		3M089
	Myxobolus			6F017	6F428		SPAERONECTIDAE		3M077
	POROSPORIDAE				6B277		Tubularia	4M356	4M428
6,07	CNIDOSPORIDIA				6B011	6,18	Velella		1M156
	Mixosoma				6F208		Aurellia		3M083
	Myxidium				6F119		Clava		4M511
	Sphaerospora				6F017		Paraphyllina		3M126
6,08	HAPLOSPORIDIIDAE				3B030		Peachia		4M498
	Ichthyophonus				6M181		Rhizostoma		3M076
6,09	CILIATA			3B022	4M510	6,19	SCYPHOZOA		4M454
6,11	Allomeron				3F037		ACTINIIDAE		4M281
	Discotheca				3F037		Adamsia		4M456
	EUCKLIATA			2F055	4F035		Anemonia	4M456	4M460
	Ichthyophthirus			6B242	6F180		ANTHOZOA	4M051	4M056
	Kindella				3F037			4M370	4M445
	Paramacium	3F035	3F054		3F062			4M463	4M464
	Scyphidia				6F017		Astroides		4M458
	TINTINNIDAE				3M141		Calliactis	4M171	4M456
	TRICHODINA				6F323		CERIANTHIDAE		4M459
6,13	PORIFERA	1B013	4M253	4M447	4M491		Cladopsammia		4M458
		4B070	4B075	6M529	7M019		Corallium		4M444
		7M020					Leptosammia		4M458
6,14	Petrobiona				4M264		Microcyathus		4M458
6,15	CLAVAXINELLIDAE				4M386		Pteroeides		4M123
	Cliona				4M444	6,20	Veretillum		4B080
	HALICHONDRIIDAE				4M386		CTENOPHORA	3M198	3B012
	HAPLOSCLERIDAE				4M386	6,22	Beroe		3M076
	KERATOSIDAE				4M386	6,23	PLATYHELMINTHES	4M447	4B011
	Neofibularia				4M476	6,24	Kronborgia		6M022
	NONCALCAREA		1B056		4M386		Megamorion		4M106
	POECILOSCLERIDAE				4M386		Planaria	3F063	4F099
	SPONGIIDAE	4M281	4M291		4M488		PLANARIIDAE		4F116
	TETRACTINELLIDAE				4M386		Procerodes		4M252
6,16	COELENTERATA	1B013	4M429	4M447			Promesostoma	4M311	4M514
		4B070					TURBELLARIA	4M074	4M513
6,17	Abylopsis				3M186	6,25	Uteriporus		4M252
	Armorhydra				4M240		TREMATODES	1B012	1F001
	Chelophyes				3M186			6M010	6M054
	Cordylophora				4M125			6M078	6M080
	Corymorpha				4M064			6M522	6B021
	DIPHYIDAE				3M077			6B046	6B051
	Eucheilota				4M515			6B261	6B203
	Gonionemus				4M021			6B278	6F047
	Halopteris				4M494			6F050	6F052
								6F059	to
								6F057	6F057
								6F062	6F132
								6F133	6F140
								6F139	6F197
								6F316	6F352

6,26	<i>Chinaeroheneucus</i>			6M329	6,30	<i>Plicatobothrium</i>		6M082
	<i>Dactylogyrus</i>		6F426	6F427		<i>Proteocephalus</i>	6B019	6F071
	<i>Dawestrema</i>			6F055		6F310 6F386		
	<i>Entobdella</i>			6B224		<i>Schistocephalus</i>	6M063	6F003
	<i>Gyrodactylus</i>	6F054	6F073	6F452		<i>Triaenophorus</i>		6F069
	<i>Lamellodiscus</i>			6M217	6,31	<b>NEMERTEA</b>	3M233	4M469
	<i>Macrohaptor</i>			6F161		4M510		4M502
	<i>Metapseudaxine</i>			6M438	6,32	<b>NEMATHELMINTHES</b>	1B012	1F001
	<b>MONOGENA</b>	4F026	6M088	6M221		1F002	6M078	
		6B120	6F320	6B039	6,33	<i>Angiostrongylus</i>		4M063
	<i>Polymicrocotyle</i>			6M009		<i>Anisakis</i>		6B050
	<i>Polystomoides</i>			6F385		<i>Ascarophis</i>		6M261
	<i>Pseudaxine</i>			6M438		<i>Capillaria</i>	6M086	6F070
6,27	<i>Aporocotyle</i>			6M018		<i>Contracaecum</i>	6M065	6M425
	<i>Bancroftrema</i>			6B047		<i>Dipetalonema</i>		6M226
	<i>Bilharzia</i>			4F025		<i>Goezia</i>		6F056
	<i>Bucephalus</i>	6M076	6F101	6F179		<i>Haemonchus</i>		6F072
	<i>Cercaria</i>			3M010		<b>NEMATODA</b>	1B040	4M074
	<i>Clinostomum</i>		6F439	6F450		6M054	6M064	6M522
	<i>Cryptocotyle</i>			4M003		6B045	6B046	6B051
	<b>DIGENA</b>	4B016	4F042	6F320		6B247	6B278	6F320
	<i>Diphtherostomum</i>			6M437		<b>PHILOMETRA</b>	4M232	6F077
	<i>Echinostoma</i>			4F012		<i>Philonema</i>		6F352
	<i>Euclinostomum</i>			6F451		<i>Porrocaecum</i>		6B052
	<i>Fasciola</i>			4F016		<i>Rictularia</i>		6M046
	<b>HEMIURIDAE</b>			6M067		<i>Rictularia</i>		4M231
	<i>Lepidapedon</i>			6M068		<i>Spiracomallanus</i>		6M380
	<i>Meiogymnophallus</i>			6M079		<i>Ternidens</i>		4B064
	<i>Mesostephanus</i>			6M186	6,35	<b>ACANTHOCEPHALA</b>	4F042	6F353
	<b>MICROPHALLIDAE</b>			4M032		6M522	6B040	6B045
	<i>Microphallus</i>			4M360		6B051	6B203	6B046
	<i>Monostoma</i>			4M066		6F269	6F320	6B247
	<i>Nematobothrium</i>			6F146			6F320	6F321
	<b>OPECOELIDAE</b>			6M081		<i>Acanthocephalus</i>		6F449
	<i>Otodistomum</i>			6M294		<i>Australorhynchus</i>		6M084
	<i>Paragonimus</i>			4F023		<i>Echinorhynchus</i>		4F027
	<i>Parorchis</i>			4M003		<i>Microsontis</i>		6M085
	<i>Plagioporus</i>			4M065		<i>Neoechinorhynchus</i>		6F207
	<i>Proctoeces</i>			4M067		<i>Octospiniferoides</i>		6F076
	<i>Schistosoma</i>	4B015	4B016	4F018		<i>Pallisentis</i>		6F449
		4F020	4F021	4F028		<i>Polymorphus</i>		4F091
				4M500		<i>Pomphorhynchus</i>		6B097
	<i>Spelotrema</i>			4F313	6,37	<i>Saccosentis</i>		6F449
	<b>STRIGEIDAE</b>			6F434		<i>Asplachna</i>	3F125	4M395
	<i>Tetracotyle</i>			4F024		<i>Brachionus</i>		4F035
	<i>Xiphidiocercaria</i>			6M372		<i>Proales</i>		4M449
6,30	<i>Anantrum</i>			6F078		<b>ROTATORIA</b>	3F004	3F013
	<i>Cephalochlamys</i>			6M054		3F080	4F126	3F045
	<b>CESTODES</b>	1B012	1F001	6M054	6,39	<i>Echinoderees</i>		3M120
		6M078	6M522	6B040	6,42	<b>CRISIIDAE</b>		4M312
		6B046	6B049	6B045		<i>Electra</i>		4M020
		6B203	6B247	6B170		<i>Paludicella</i>		4B082
		6F320		6F087		<i>Plumatella</i>		4B082
	<i>Cyathocephalus</i>			4B073	6,43	<b>BRACHIOPODA</b>		7G010
	<i>Digranna</i>			6F086	6,44	<b>PHORONIDEA</b>		4M273
	<i>Diphyllobothrium</i>			6F085	6,45	<b>CHAETOGNATHA</b>	2M086	3M064
	<i>Glaridacris</i>			6F146		3M221		
	<i>Ligula</i>		6F079	6F434		<i>Eukrohnia</i>		3M134
	<i>Neobothriocephalus</i>			6M083		<i>Pterosagitta</i>		3M123
	<i>Nesolecithus</i>			6F448		<i>Sagitta</i>	3M123	3M169
	<i>Phyllobothrium</i>		4M294	6M330		<i>Spadella</i>		3M228

6,46	ANNELIDA	1B013	4M469	4M493	6B277	6,89	ECHINODERMATA	1M016	1M017
6,47	Meganerilla				4M019		4M261	4M271	4M281
	Mesonerilla				4M019		4M440	4M447	4M491
	NERILLA				4M442		4B070		4B011
6,48	POLYCHAETA	1B003	3M048	4M069	4M069	6,90	Antedon	4M047	4M495
		4M105	4M144	4M261	4M265		COMATULIDAE		4M478
		4M281	4M343	4M363	4M480		CRINOIDEA		4M046
		4M501	6B277	7G009	7G045	6,91	Asterias	4M073	4M203
6,49	Ecogone				4M441		4M536		
	Glycera				4M347		Asterina	4M236	4M317
	Grubea				4M441		ASTEROIDEA		4M046
	HESIONIDAE				4M517		Astropecten	4M090	4M284
	Iphione				4M516		Calyptroster		4M341
	Nephtys				4M036		Crossaster		4M317
	Nereis	4M001	4M289	4M426	4M427		Henricia		4M045
		4M465	4B017				Luidia		4M118
	Ophryotrocha				4M299		Marthasterias		4M317
	Perinereis				4M131		Solaster		4M317
	Phyllodoce				4M483	6,92	Ophiopsila		4M262
	POLYCHAETA ERRANTIA		1M074	1B001			Ophiothrix		4M495
	SPHAERODORIDAE			3M088			OPHUIUROIDEA	4M038	4M046
	Sphaerosyllis			4M441			4M466		4M276
6,50	Arenicola			4M433		6,93	Arbacia	4M255	4M402
	ARICIIDAE			4M235			Dendraster		4M016
	CHAETOPTERIDAE			3M090			Diadema		7M024
	Magelona		4M327	4M358			Echinarachnius	4M436	4M437
	MALDANIDAE			4M235			ECHINOCARDIUM		3M229
	Marenzelleria			4F101			ECHINOIDEA	1M066	4M006
	Mesochaetopterus			4M004				4M088	4M185
	Necamphitrite			4M247				4M401	4M438
	Ophelia			4M237			Echinus	4M439	4M439
	Owenia			4M228			Eucidaris		4M332
	Paraoneis			4M396			Lytechinus	4M255	4M321
	POLYCHAETA SEDENTARIA			1B002			Strongylocentrotus	4M204	4M306
	Rhodine			3M147			4M390		
	Sabellaria		4M250	4M251			Stylocidaris		4M002
	Scoloplos			4M253			Tripneustes		4M321
	SERPULIDAE			4M368		6,94	Cucumaria		4M380
	SPIONIDAE			4F101			Holothuria		4M380
6,51	Branchiobdella			4F102			Stichopus		4M380
	Magnatodrilus			4F102		6,97	INVERTEBRATES, Aquatic		1M025
	OLIGOCHAETA		4F006	4F133			1M029	1M031	1M053
	Pristina			4F004			1M058	1M062	1M091
	Stephanodrilus			4F102			1M142	1M161	1B007
6,52	Dendrostomum			4M425			1B031	1B036	1B038
	Sipunculus			4M050			1B046	1B047	1B058
6,53	Helobdella			4F011			1G016	1G017	2M009
	HIRUDINEA		6M054	7B017			2M061	2M150	2M160
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		7G028					2M348	2M352	2M391
6,56	Limulus	4M434	4M435	4B019	4F037		2M394	2M399	2M403
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6,62	HYDRACHNIDAE				3F134		2B056	2B089	2B093
6,63	LINGUATULIDA, TARDIGRADA,						2F003	2F010	2F017
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6,71	Acroneuria				6F223		2F090	3M002	3M003
6,87	CHIRONOMIDAE				6F308		3M009	3M015	3M018
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| 2M282 | 2M288                            | 2M291 | 2M292 | 2F077       | 2F081                   | 2F082                              | 2F083 |
| 2M295 | 2M346                            | 2M347 | 2M348 | 2F087       | 2F089                   | 2F091                              | to    |
| 2M356 | 2M364                            | 2M368 | 2M395 | 2F094       | 2G001                   | 4B044                              | 6B104 |
| 2M396 | 2M398                            | 2M399 | 2M400 |             |                         |                                    |       |
| 2M402 | 2M404                            | to    | 2M407 | 2.6         | Structure, dynamics and |                                    | 1M075 |
| 2M414 | 2M415                            | 2M418 | 2M419 | circulation | 1M088                   | 1M119                              | 2M004 |
| 2M420 | 2M429                            | 2M431 | 2M437 |             | 2M010                   | 2M011                              | 2M014 |
| 2B004 | 2B011                            | 2B012 | 2B033 |             | 2M017                   | 2M019                              | 2M020 |
| 2B040 | 2B051                            | 2B054 | 2B061 |             | 2M029                   | 2M033                              | 2M037 |
| 2B066 | 2B073                            | 4M053 | 4M058 |             | 2M048                   | 2M049                              | 2M051 |
| 4M074 | 4M233                            | 4M521 | 4B018 |             | 2M054                   | 2M055                              | 2M057 |
| 4B022 | 4F001                            | 4F013 |       |             | 2M066                   | 2M068                              | 2M069 |
|       |                                  |       |       |             | 2M076                   | 2M081                              | 2M083 |
| 2.4   | Physics of sea and fresh water   |       | 1M024 |             | 2M087                   | 2M097                              | 2M098 |
|       | 1M026                            | 1M029 | 2M117 | 2M122       | 2M108                   | 2M114                              | 2M116 |
|       | 2M135                            | 2M186 | 2M197 | 2M257       | 2M128                   | to                                 | 2M133 |
|       | 2M350                            | 2M382 | 2M384 | 2B003       | to                      | 2M143                              | 2M145 |
|       | 2B021                            | 2B022 | 2B071 | 2F004       | 2M150                   | to                                 | 2M155 |
|       | 4B022                            |       |       |             | to                      | 2M165                              | 2M178 |
|       |                                  |       |       |             | 2M181                   | 2M182                              | 2M188 |
| 2.5   | Chemistry of sea and fresh water |       | 1M004 |             | 2M198                   | 2M199                              | 2M201 |
|       | 1M025                            | 1M071 | 1B033 | 2M009       | 2M204                   | 2M205                              | 2M208 |
|       | 2M016                            | 2M017 | 2M030 | to          | 2M213                   | 2M215                              | 2M216 |
|       | 2M034                            | 2M038 | 2M039 | 2M043       | 2M220                   | 2M221                              | 2M222 |
|       | 2M047                            | 2M059 | 2M061 | to          | 2M230                   | 2M231                              | 2M240 |
|       | 2M064                            | 2M067 | 2M117 | 2M119       | to                      | 2M252                              | 2M255 |
|       | 2M121                            | 2M137 | 2M138 | 2M156       | 2M259                   | 2M260                              | 2M266 |
|       | 2M158                            | to    | 2M163 | 2M165       | 2M269                   | 2M270                              | 2M273 |
|       | 2M166                            | 2M168 | to    | 2M177       | 2M276                   | 2M278                              | to    |
|       | 2M180                            | 2M182 | 2M187 | 2M188       | 2M284                   | 2M286                              | 2M287 |
|       | 2M189                            | 2M192 | 2M193 | 2M194       | 2M290                   | 2M294                              | 2M296 |
|       | 2M219                            | 2M223 | 2M232 | 2M241       | 2M330                   | 2M331                              | 2M338 |
|       | 2M255                            | 2M256 | 2M271 | 2M275       | 2M343                   | 2M344                              | 2M345 |
|       | 2M283                            | 2M293 | 2M297 | 2M299       | 2M353                   | 2M354                              | 2M357 |
|       | 2M300                            | 2M326 | 2M328 | 2M335       | 2M363                   | 2M365                              | 2M367 |
|       | 2M351                            | 2M360 | 2M366 | 2M369       | 2M376                   | to                                 | 2M381 |
|       | 2M371                            | 2M373 | 2M386 | 2M387       | 2M385                   | 2M410                              | to    |
|       | to                               | 2M390 | 2M393 | 2M401       | 2M416                   | 2M417                              | 2M421 |
|       | 2M403                            | 2M408 | 2M424 | 2M429       | 2M424                   | 2M426                              | 2M427 |
|       | 2M430                            | 2M433 | 2M434 | 2M440       | 2M432                   | 2M435                              | 2M438 |
|       | 2B005                            | 2B007 | 2B010 | 2B013       | 2B016                   | 2B028                              | 2B034 |
|       | 2B014                            | 2B015 | 2B019 | 2B024       |                         |                                    |       |
|       | 2B031                            | 2B032 | 2B035 | 2B037       | 2.7                     | Waves, tides and water level       | 1M064 |
|       | 2B038                            | 2B039 | 2B042 | 2B044       |                         | 2M005                              | 2M006 |
|       | to                               | 2B047 | 2B049 | 2B051       |                         | 2M035                              | 2M040 |
|       | to                               | 2B055 | 2B057 | 2B063       |                         | 2M058                              | 2M074 |
|       | 2B067                            | 2B068 | 2B069 | 2B073       |                         | 2M079                              | 2M084 |
|       | 2B075                            | 2B077 | 2B078 | 2B079       |                         | 2M096                              | 2M157 |
|       | 2B082                            | 2B083 | 2B086 | 2B091       |                         | 2M201                              | 2M202 |
|       | 2B092                            | 2B093 | 2B102 | 2B103       |                         | 2M214                              | 2M215 |
|       | 2F006                            | 2F008 | to    | 2F011       |                         | 2M327                              | 2M329 |
|       | 2F013                            | 2F015 | to    | 2F020       |                         | 2M428                              | 2B029 |
|       | 2F024                            | 2F027 | 2F028 | 2F030       |                         |                                    |       |
|       | 2F035                            | 2F038 | 2F040 | 2F041       | 2.8                     | Ice                                | 2M109 |
|       | 2F043                            | 2F044 | 2F048 | 2F049       |                         |                                    | 2M143 |
|       | 2F052                            | 2F055 | 2F058 | 2F059       | 2.9                     | Coastal oceanography and limnology |       |
|       | 2F060                            | 2F062 | 2F069 | 2F075       |                         | 2M118                              | 2M233 |
|       |                                  |       |       |             |                         | 2M239                              | 2M265 |

2M285 2M346 2M392 2B001  
 2B006 2B009 2B018 2B020  
 2B023 2B026 2B027 2B029  
 2B030 2B034 2B036 2B037  
 2B038 2B048 2B050 2B052  
 2B053 2B057 2B058 2B059  
 2B061 2B062 2B064 2B065  
 2B070 2B072 2B074 2B081  
 2B084 2B085 2B087 2B088  
 2B089 2B094 to 2B101  
 2F001 2F002 2F003 2F005  
 2F007 2F008 2F012 2F013  
 2F019 2F020 2F022 2F023  
 2F025 to 2F029 2F032  
 to 2F037 2F039 2F042  
 2F043 2F045 2F046 2F047  
 2F050 2F051 2F052 2F054  
 2F056 2F057 2F063 to  
 2F068 2F070 to 2F074  
 2F078 2F080 2F084 to  
 2F090 2F095 3F126 4F013  
 5B028

3 PLANKTON

3.1 General

2M150 2M392 2M394 2B056  
 2F003 3M018 3M027 3M044  
 3M093 3M106 3M110 3M117  
 3M130 3M140 3M156 3M164  
 3M166 3M173 3M180 3M184  
 3M189 3M194 3M198 3M201  
 3M202 3M203 3M218 3M234  
 3B001 3B007 3B010 3B011  
 3B017 3B018 3B019 3B023  
 3B024 3B025 3B027 3B034  
 3B037 3F016 3F019 3F051  
 3F126 4M011 6F010

3.2 Zooplankton

1M137 1M139 1M147 1M156  
 1B036 1F005 2M086 2M167  
 2M391 3M002 to 3M005  
 3M007 3M009 3M010 3M011  
 3M015 3M020 3M023 3M024  
 3M028 3M037 3M040 3M042  
 3M043 3M045 3M047 to  
 3M052 3M056 3M061 3M062  
 3M064 3M065 3M069 3M071  
 3M072 3M075 3M076 3M078  
 to 3M081 3M083 to  
 3M091 3M094 3M095 3M101  
 3M102 3M103 3M107 3M112  
 3M114 3M115 3M120 3M121  
 3M123 3M125 to 3M130  
 3M133 3M134 3M137 3M138  
 3M145 3M146 3M152 3M157  
 3M158 3M161 3M164 3M165  
 3M166 3M168 to 3M172

3M174 3M175 3M177 3M178  
 3M185 to 3M188 3M193  
 3M205 3M213 3M214 3M216  
 3M217 3M219 to 3M233  
 3B009 3B015 3B021 3B022  
 3B029 3B030 3F001 3F002  
 3F004 3F005 3F013 3F014  
 3F018 3F020 3F021 3F025  
 3F026 3F033 3F035 3F037  
 3F039 3F044 3F045 3F048  
 3F054 3F062 3F066 3F067  
 3F070 3F080 to 3F084  
 3F096 3F097 3F104 3F113  
 3F116 3F134 4M018 4M021  
 4M030 4M087 4M164 4M179  
 4M234 4M454 4M537 4F029  
 4F066 6M441 6M498 6F176

3.3 Phytoplankton

2M137 2M138 2M293 2M328  
 2B081 2F031 3M001 3M008  
 3M017 3M019 3M021 3M026  
 3M032 3M035 3M037 3M054  
 3M055 3M057 to 3M060  
 3M063 3M066 3M067 3M070  
 3M092 3M096 3M097 3M108  
 3M116 3M119 3M124 3M135  
 3M136 3M139 3M141 to  
 3M144 3M148 to 3M151  
 3M153 3M154 3M155 3M162  
 3M163 3M167 3M176 3M179  
 3M183 3M190 3M191 3M195  
 3M196 3M197 3M204 3M206  
 to 3M212 3B002 to  
 3B006 3B008 3B012 3B016  
 3B026 3B031 3B032 3B036  
 3F003 3F007 3F008 3F010  
 3F011 3F012 3F014 3F015  
 3F020 3F022 3F023 3F024  
 3F027 3F028 3F029 3F036  
 3F041 3F042 3F043 3F049  
 3F050 3F052 3F053 3F055  
 to 3F061 3F064 3F065  
 3F068 3F071 to 3F079  
 3F085 to 3F090 3F092  
 to 3F095 3F098 to  
 3F101 3F103 3F105 to  
 3F111 3F117 to 3F124  
 3F127 to 3F133 3F135  
 3G001 4M042 4M153 4B077  
 4F031 4F032 6M497 7G023

3.4 Nannoplankton

1M044  
 1M065 3M006 3M044 3M104  
 3M105 3M113 3M118 3M131  
 3M182 3M183 3M199 3M200  
 3B028 3F047 3F069 3F091  
 3F102 4M157 6M497

- 3.5 Productivity**
- |       |       |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 2B041 | 3M001 | 3M013 | 3M014 | 2M145 | 6M373 | 6M427 | 6M513 | 6M330 |
| 3M034 | 3M068 | 3M098 | 3M099 |       | 6M545 | 6M115 | 6B263 | 6F177 |
| 3M109 | 3M122 | 3M124 | 3M132 |       | 6F192 | 6F279 | 7M030 |       |
| 3M192 | 3M204 | 3M215 | 3B014 |       |       |       |       |       |
| 3B018 | 3B020 | 3B033 | 3F031 |       |       |       |       |       |
| 6M106 |       |       |       |       |       |       |       |       |
- 4 BENTHOS**
- 4.1 General**
- |       |       |       |       |       |  |  |  |  |
|-------|-------|-------|-------|-------|--|--|--|--|
|       |       |       |       | 3F069 |  |  |  |  |
| 4M012 | 4M023 | 4M024 | 4M026 |       |  |  |  |  |
| 4M056 | 4M138 | 4M148 | 4M260 |       |  |  |  |  |
| 4M261 | 4M269 | 4M272 | 4M282 |       |  |  |  |  |
| 4M319 | 4M344 | 4M346 | 4M352 |       |  |  |  |  |
| 4M361 | 4M381 | 4M383 | 4M384 |       |  |  |  |  |
| 4M385 | 4M481 | 4M485 | 4M495 |       |  |  |  |  |
| 4M518 | 4M520 | 5M521 | 4M538 |       |  |  |  |  |
| 4B012 | 4B045 | 4B046 | 4F026 |       |  |  |  |  |
| 4F039 | 4F040 | 4F057 | 4F081 |       |  |  |  |  |
| 4F088 | 4F106 | 4F110 | 4F303 |       |  |  |  |  |
| 6M343 | 6M344 | 6B024 | 6B244 |       |  |  |  |  |
- 4.2 Zoobenthos - systematics and development**
- |       |       |       |       |       |  |  |  |  |
|-------|-------|-------|-------|-------|--|--|--|--|
|       |       |       |       | 1M016 |  |  |  |  |
| 1M060 | 1M074 | 1M086 | 1M155 |       |  |  |  |  |
| 1B001 | 4M009 | 4M021 | 4M028 |       |  |  |  |  |
| 4M032 | 4M034 | 4M035 | 4M038 |       |  |  |  |  |
| 4M043 | 4M045 | 4M047 | 4M048 |       |  |  |  |  |
| 4M064 | 4M065 | 4M066 | 4M067 |       |  |  |  |  |
| 4M084 | 4M090 | 4M094 | 4M095 |       |  |  |  |  |
| 4M100 | 4M103 | 4M104 | 4M106 |       |  |  |  |  |
| 4M109 | 4M111 | 4M113 | to    |       |  |  |  |  |
| 4M117 | 4M121 | 4M142 | 4M143 |       |  |  |  |  |
| 4M145 | 4M162 | 4M180 | 4M182 |       |  |  |  |  |
| 4M188 | 4M191 | 4M206 | 4M208 |       |  |  |  |  |
| 4M209 | 4M222 | 4M223 | 4M224 |       |  |  |  |  |
| 4M226 | 4M231 | 4M232 | 4M235 |       |  |  |  |  |
| 4M237 | to    | 4M240 | 4M252 |       |  |  |  |  |
| 4M257 | 4M258 | 4M262 | to    |       |  |  |  |  |
| 4M265 | 4M276 | 4M278 | 4M285 |       |  |  |  |  |
| 4M286 | 4M290 | 4M291 | 4M299 |       |  |  |  |  |
| 4M307 | 4M309 | 4M311 | 4M312 |       |  |  |  |  |
| 4M316 | 4M318 | 4M327 | 4M328 |       |  |  |  |  |
| 4M329 | 4M341 | 4M358 | 4M359 |       |  |  |  |  |
| 4M360 | 4M362 | 4M365 | 4M367 |       |  |  |  |  |
| 4M369 | 4M377 | 4M386 | 4M388 |       |  |  |  |  |
| 4M396 | 4M429 | 4M430 | 4M432 |       |  |  |  |  |
| 4M449 | 4M455 | to    | 4M459 |       |  |  |  |  |
| 4M461 | 4M462 | 4M475 | 4M478 |       |  |  |  |  |
| 4M483 | 4M489 | 4M512 | 4M515 |       |  |  |  |  |
| 4M516 | 4M524 | 4M536 | 4M539 |       |  |  |  |  |
| 4B007 | 4B025 | 4B041 | 4B064 |       |  |  |  |  |
| 4B072 | 4B076 | 4F015 | 4F019 |       |  |  |  |  |
| 4F023 | 4F027 | 4F033 | 4F043 |       |  |  |  |  |
| 4F046 | 4F050 | 4F084 | to    |       |  |  |  |  |
| 4F087 | 4F100 | 4F101 | 4F102 |       |  |  |  |  |
| 4F122 | 6M016 | 6M020 | 6M022 |       |  |  |  |  |
| 6M029 | 6M090 | 6M096 | 6M155 |       |  |  |  |  |
| 6M176 | 6M177 | 6M213 | 6M218 |       |  |  |  |  |
| 6M239 | 6M240 | 6M291 | 6M339 |       |  |  |  |  |
- 4.3 Zoobenthos - distribution and ecology**
- |  |  |  |  |  |       |       |       |       |
|--|--|--|--|--|-------|-------|-------|-------|
|  |  |  |  |  |       |       |       | 1M155 |
|  |  |  |  |  | 1B036 | 2M414 | 3M147 | 4M010 |
|  |  |  |  |  | 4M029 | 4M033 | 4M036 | 4M038 |
|  |  |  |  |  | 4M044 | 4M051 | 4M052 | 4M061 |
|  |  |  |  |  | 4M063 | 4M074 | 4M101 | 4M102 |
|  |  |  |  |  | 4M105 | 4M107 | 4M108 | 4M118 |
|  |  |  |  |  | 4M120 | 4M129 | 4M133 | 4M144 |
|  |  |  |  |  | 4M146 | 4M169 | 4M195 | 4M201 |
|  |  |  |  |  | 4M202 | 4M220 | 4M221 | 4M225 |
|  |  |  |  |  | 4M228 | 4M233 | 4M234 | 4M242 |
|  |  |  |  |  | 4M244 | 4M249 | 4M252 | 4M253 |
|  |  |  |  |  | 4M259 | 4M263 | 4M266 | 4M267 |
|  |  |  |  |  | 4M268 | 4M270 | 4M273 | 4M274 |
|  |  |  |  |  | 4M276 | 4M284 | 4M290 | 4M296 |
|  |  |  |  |  | 4M300 | 4M301 | 4M303 | 4M304 |
|  |  |  |  |  | 4M306 | 4M307 | 4M314 | 4M315 |
|  |  |  |  |  | 4M321 | 4M343 | 4M345 | 4M348 |
|  |  |  |  |  | 4M350 | 4M351 | 4M364 | 4M366 |
|  |  |  |  |  | 4M368 | 4M382 | 4M397 | 4M444 |
|  |  |  |  |  | to    | 4M448 | 4M450 | 4M460 |
|  |  |  |  |  | 4M463 | 4M464 | 4M467 | 4M469 |
|  |  |  |  |  | 4M476 | 4M477 | 4M479 | 4M480 |
|  |  |  |  |  | 4M490 | 4M491 | 4M493 | 4M495 |
|  |  |  |  |  | 4M500 | to    | 4M503 | 4M505 |
|  |  |  |  |  | to    | 4M510 | 4M513 | 4M514 |
|  |  |  |  |  | 4M517 | 4M523 | 4M534 | 4M537 |
|  |  |  |  |  | 4B002 | 4B007 | 4B008 | 4B009 |
|  |  |  |  |  | 4B014 | 4B015 | 4B017 | 4B025 |
|  |  |  |  |  | 4B031 | 4B048 | 4B051 | 4B052 |
|  |  |  |  |  | 4B053 | 4B060 | 4B061 | 4B062 |
|  |  |  |  |  | 4B065 | 4B070 | 4B072 | 4B073 |
|  |  |  |  |  | 4B075 | 4B078 | 4B079 | 4B080 |
|  |  |  |  |  | 4B082 | 4B084 | 4F002 | 4F004 |
|  |  |  |  |  | 4F006 | to    | 4F010 | 4F016 |
|  |  |  |  |  | 4F018 | 4F022 | 4F025 | 4F030 |
|  |  |  |  |  | 4F045 | 4F047 | 4F049 | 4F056 |
|  |  |  |  |  | 4F076 | 4F083 | 4F099 | 4F104 |
|  |  |  |  |  | 4F107 | 4F121 | 4F125 | 4F126 |
|  |  |  |  |  | 4F129 | 4F131 | 4F133 | 6M032 |
|  |  |  |  |  | 6M035 | 6M036 | 6M039 | 6M090 |
|  |  |  |  |  | 6M096 | 6M154 | 6M161 | 6M228 |
|  |  |  |  |  | 6M242 | 6M282 | 6M301 | 6M332 |
|  |  |  |  |  | 6M333 | 6M334 | 6M370 | 6M376 |
|  |  |  |  |  | 6M381 | 6M392 | 6M442 | 6M473 |
|  |  |  |  |  | 6M526 | 6M528 | 6M529 | 6B028 |
|  |  |  |  |  | 6B119 | 6B130 | 6B223 | 6B256 |
|  |  |  |  |  | 6B263 | 6B264 | 6F009 | 6F140 |
|  |  |  |  |  | 6F383 | 7G005 |       |       |
- 4.4 Zoobenthos - physiology and behaviour**
- |  |  |  |  |  |       |       |       |       |
|--|--|--|--|--|-------|-------|-------|-------|
|  |  |  |  |  | 1M016 | 2M394 | 2B054 | 3F063 |
|  |  |  |  |  | 4M001 | to    | 4M006 | 4M013 |
|  |  |  |  |  | to    | 4M017 | 4M019 | 4M020 |
|  |  |  |  |  | 4M022 | 4M031 | 4M046 | 4M049 |
|  |  |  |  |  | 4M050 | 4M054 | 4M064 | 4M068 |
|  |  |  |  |  | to    | 4M073 | 4M075 | to    |
|  |  |  |  |  | 4M081 | 4M083 | 4M085 | 4M086 |

4M088 4M089 4M091 4M092  
 4M093 4M096 4M097 4M110  
 4M112 4M113 4M119 4M122  
 to 4M127 4M131 to  
 4M134 4M139 to 4M142  
 4M147 4M149 4M150 4M161  
 4M167 4M168 4M170 to  
 4M177 4M181 4M183 to  
 4M186 4M188 4M189 4M190  
 4M192 4M193 4M194 4M196  
 4M203 4M204 4M205 4M210  
 to 4M219 4M227 4M229  
 4M236 4M241 4M243 4M245  
 to 4M248 4M250 4M251  
 4M255 4M279 4M281 4M287  
 4M288 4M289 4M292 4M294  
 4M295 4M298 4M302 4M305  
 4M306 4M308 4M313 4M317  
 4M320 4M325 4M330 4M342  
 4M347 4M349 4M355 to  
 4M358 4M363 4M370 4M373  
 to 4M376 4M378 4M380  
 4M389 4M395 4M401 4M402  
 4M425 to 4M428 4M433  
 to 4M443 4M451 4M452  
 4M453 4M465 4M488 4M496  
 4M498 4M499 4M504 4M511  
 4M522 4B001 4B006 4B010  
 4B011 4B016 4B019 4B023  
 4B024 4B029 4B030 4B032  
 to 4B038 4B042 4B043  
 4B044 4B057 4B058 4B063  
 4B069 4B071 4B074 4B081  
 4B083 4F011 4F012 4F016  
 4F017 4F018 4F020 4F021  
 4F028 4F029 4F033 to  
 4F038 4F042 4F043 4F044  
 4F048 4F058 4F059 4F060  
 4F063 4F065 to 4F069  
 4F072 4F073 4F090 4F091  
 4F105 4F109 4F111 4F112  
 4F113 4F115 4F116 4F123  
 4F124 4F130 4F132 6M004  
 6M005 6M014 6M028 6M030  
 6M031 6M036 6M069 6M070  
 6M091 6M092 6M096 6M132  
 6M133 6M179 6M209 6M229  
 6M240 6M241 6M257 6M276  
 6M309 6M321 6M351 6M353  
 6M410 6M421 6M464 6M465  
 6M469 6M512 6M523 6M526  
 6M559 6B023 6B074 6B168  
 6B189 6F057 6F059 6F121  
 6F139 6F200 6F223 6F297  
 6F300 7M020 7M022 7M024  
 7G045

4.5 Phytobenthos

1M065 2M167 2M372 2M374  
 2M375 2M422 2B084 2B096

1M044

2F014 2F040 2F041 2F053  
 2F056 2F079 3M016 3M046  
 3M073 3M074 3M082 3M116  
 3M181 3F061 3F079 4M009  
 4M025 4M027 4M037 4M040  
 4M041 4M055 4M057 4M059  
 4M062 4M082 4M128 4M130  
 4M151 to 4M156 4M158  
 4M159 4M163 4M165 4M166  
 4M178 4M187 4M197 to  
 4M200 4M207 4M254 4M275  
 4M277 4M280 4M293 4M297  
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13-1M063	Re	14-1M015	14-1M111	Co	14-1M113

14-1M133	Co	14-1M134	14-4M038	Re	14-4M466
14-1M139	Co	14-1M138	14-4M082	Co	14-3M160
14-1B001	Co	14-1B002	14-4M099	Co	14-3M029
	Re	14-1B003	14-4M078	Co	14-4M080
14-1B002	Re	14-1B003	14-4M135	Co	14-4M136
14-1B007	Re	14-1B008	14-4M136	Co	14-6M555
14-1B019	Re	14-1B046	14-4M186	Co	14-4M230
14-1B021	Co	14-1B045	14-4M257	Co	14-4M256
14-1B023	Re	14-1B024	14-4M270	Co	14-4M271
	Re	14-1B059	14-4M422	Co	14-4M423
14-1B025	Re	14-1B026	14-4M423	Co	14-4M424
14-1B033	Co	14-1B034	14-4M426	Co	14-4M427
14-1B034	Co	14-1B035	14-4M436	Co	14-4M437
14-1B038	Re	14-1B039	14-4M457	Co	14-4M458
14-1B044	Co	14-1B045	14-4B047	Co	14-4M283
14-1B051	<u>Fr</u>	14-1B052	14-4F081	Co	14-4F082
	<u>Es</u>	14-1B053	14-5M002	Co	14-5M010
14-1F001	Re	14-1F002	14-5M015	Co	14-5M068
14-1F006	Re	14-1F007	14-5M028	Co	14-5M055
14-1G002	Co	14-4M099	14-5M036	Co	14-5M089
14-1G006	<u>Fr</u>	14-1G007	14-5M057	Co	14-5M058
	<u>Es</u>	14-1G008	14-5M062	Co	14-5M063
14-1G009	Re	14-1G010	14-5M065	Co	14-5M066
14-1G016	Re	14-1G017	14-5M090	Co	14-5M118
14-2M020	<u>En</u>	14-2M021	14-5M091	<u>Fr</u>	14-5M092
14-2M022	<u>En</u>	14-2M023	14-5M116	Ci	14-5M117
14-2M025	<u>En</u>	14-2M026	14-5M117	Ci	14-5M116
14-2M027	<u>En</u>	14-2M028	14-6M042	<u>En</u>	14-6M043
14-2M048	Co	14-2M115	14-6M059	Co	14-6M060
14-2M260	<u>En</u>	14-2M261	14-6M060	Co	14-6M061
14-2M335	Co	14-2M342	14-6M061	Co	14-6M062
14-3M013	<u>En</u>	14-3M012	14-6M123	NE	14-6M124
14-3M021	Co	14-3M022	14-6M136	Co	14-6M137
14-3M029	Co	14-3M030	14-6M147	Ci	14-3M040
14-3M030	Co	14-3M031		<u>En</u>	14-6M148
14-3M032	Co	14-3M033	14-6M214	<u>En</u>	14-6M215
	CR	14-3M136	14-6M220	Co	14-6M222
14-3M035	Le	14-3M036	14-6M222	Co	14-6M233
14-3M039	Co	14-3M038	14-6M233	Co	14-6M245
14-3M040	<u>En</u>	14-3M041	14-6M237	CR	14-3M061
	Ci	14-6M147		Co	14-6M254
14-3M050	<u>En</u>	14-3M051	14-6M243	Co	14-6M253
14-3M052	<u>En</u>	14-3M053	14-6M250	Co	14-6M251
14-3M061	Co	14-6M243	14-6M251	Co	14-6M252
14-3M077	Co	14-3M100	14-6M252	Co	14-6M220
14-3M158	Co	14-3M159	14-6M367	Co	14-6M368
14-3F029	<u>En</u>	14-3F030	14-6M505	Co	14-6M506
14-3F031	<u>En</u>	14-3F032	14-6M557	Co	14-6M558
14-3F037	<u>En</u>	14-3F038	14-6B004	Co	14-6B005
14-3F044	Co	14-4F077	14-6B005	Co	14-6B006
14-3F111	Co	14-3F112	14-6B006	Co	14-6B007
14-3F113	Co	14-3F114	14-6B007	Co	14-6B008
14-3F114	Co	14-3F115	14-6B008	Co	14-6B009
14-3B003	Co	14-3F046	14-6B059	Co	14-6B071
14-3B020	<u>En</u>	14-3B013	14-6B080	Co	14-6M192
14-4M007	Co	14-4M008	14-6B081	<u>En</u>	14-6B082
14-4M025	Ci	14-4M405	14-6B102	Co	14-6B103

14-6B193	Co	14-6B194
14-6B268	Re	14-6B269
14-6FO21	<u>En</u>	14-6FO20
14-6FO93	Co	14-6FO94
14-6FO96	Co	14-6F113
14-6FO97	Co	14-6FO98
14-6F129	Co	14-6F130
14-6F417	Co	14-6F418
14-7MO13	Co	14-7MO14
14-7BO09	Co	14-7BO22
14-7BO18	Re	14-7BO19
14-7GO29	Re	14-7GO30
15-6M659	CR	14-6MO09
15-6F429	Co	14-6F407







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