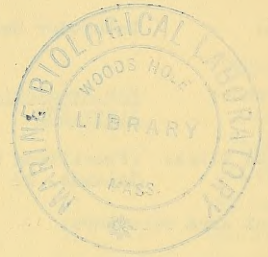


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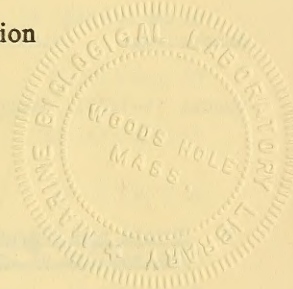
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VOLUME 11 - ERRATA

11-001er to 11-1006er

Title:	Laborador Sea	should read	Labrador Sea	11-001er (10-20264)
Reference:	<u>Ryb.Promishl. litov.SSR</u>	should read	<u>Ryb.Promyshl.litov. SSR</u>	11-002er (10-21991)
English title:	(Freeliving marine nematodes from the Maldiv Islands. 2)			11-003er (10-21385)
Subject area relevance:	F	should read	M	11-004er (10-21723)
Citation:	110-22621	should read	10-22621	11-005er (10-22622)
Annotation:	simultaneously	should read	simultaneously	11-006er (10-23249)
Cancel 11-12257, Stephens, J.S., Jr. (1963)				

9. Errata and Addenda to
"Explanation of Coverage and Arrangements"

3. References

3.1 Authors

Names and abbreviations of
Organizations and Projects

Insert in alphabetical order the following :

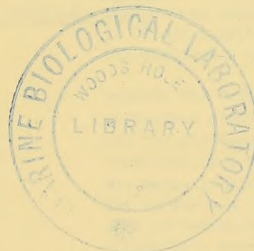
IABO	International Association of Biological Oceanography Association internationale d'océanographie biologique
MMSC	Mediterranean Marine Sorting Center Centre Méditerranée de Tirage Marine

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World List Abbreviation: *Curr. Bibliogr. aquat. Sci. Fish.*

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VOLUME 11 - ADDENDA

11-001ad to 11-010ad

- Footnote: Issued also as: Coll.Repr.Div.Biol.Res.U.S.Bur. 11-001ad
Comm.Fish., (120), 1964. (10-22148)
- Footnote: Issued also as: Stud.Fish.Res.Bd Can., (1008). 11-002ad
(10-22095)
- Footnote: Issued also as: Coll.Rept.Oc.Res.Inst.Univ. 11-003ad
Tokyo, (37). (10-20527)
- Footnote: Issued also as: Coll.Rept.Oc.Res.Inst.Univ. 11-004ad
Tokyo, (38). (10-22636)
- Footnote: Issued also as: Coll.Rept.Oc.Res.Inst.Univ. 11-005ad
Tokyo, (40). (10-21017)
- Footnote: Issued also as: Coll.Rept.Oc.Res.Inst.Univ. 11-006ad
Tokyo, (41). (10-20962)
- Footnote: Issued also as: Coll.Rept.Oc.Res.Inst.Univ. 11-007ad
Tokyo, (42). (10-21891)
- Footnote: Issued also as: Coll.Rept.Oc.Res.Inst.Univ. 11-008ad
Tokyo, (46). (10-22423)
- Annotation: Study of limnological conditions of five lakes 11-009ad
near Rotorua during 1961 and 1962 and determination (10-23038)
of the state of resident trout by estimating the
water present in their muscle tissue.
- Footnote: Issued also as: Publ.Fish.Lab.N.Z.Mar.Dep., (72).
- Annotation: Palaeontological evidence; embryological data; 11-010ad
life history; distribution range; interrelations (10-21605)
of the hydrozoan groups.
- Footnote: Issued also as: Contr.Akkeshi Mar.biol.Sta.,
(120), 1964.



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Hemicyclopora polita (Norman) var. micronata.
 Notes or supplementary accounts are given for
 a number of other spp. Keys to spp. are
 given under Scrupocellaria (for the whole of
 Europe), Notoplit, Escharella and Hemicyclo-
pora. Embryo colours were recorded with
 reference to a standard chart, and full
 details are given for 42 spp. The biotopes
 studied within the survey area are briefly
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|---|-------------|
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2nd Symposium. Research by diving scientists in 1966 | 11-001me MF |
| Pacific Fishery Biologists (1967)
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| OECD, Committee on Fisheries (1967)
17th Session | 11-003me MF |
| Challenger Society/Representatives from the Marine Laboratories (1967)
Joint meeting | 11-004me M |
| American Society for Microbiology (1967)
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| NATO (1967)
Meeting on energetics and mechanisms in radiation biology - physical,
chemical or biological aspects of energy transfer processes | 11-006me G |
| OAU. Educational and Cultural Commission, STRC/OAU & OAU. Health,
Sanitation and Nutrition Commission (1967)
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| IMCO (1967)
Extraordinary session of council | 11-008me M |
| Afro-Asian Organization for Economic Cooperation (1967)
Afro-Asian shipping meeting | 11-009me G |
| WMO, Commission for Maritime Meteorology (1967)
Meeting of working group on marine climatology | 11-010me M |
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20th Conference | 11-011me F |

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Meeting
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Meeting
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Inter-agency consultation on African man-made lake projects
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Meeting

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Marine Science Laboratories (1967) Meeting of aquatic microbiology group	11-035me M
International Association of Hydrologists (1967) 8th Congress	11-036me F
U.S. Naval Applied Science Laboratory/Brooklyn, N.Y. Polytechnic Institute (1967) International symposium on material sciences in oceanography	11-037me M
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Special meeting 11-039me M
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Meeting 11-040me MF
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General assembly 11-041me MF
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26th Annual meeting 11-042me M
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Paper industry conference on stream improvement and water conservation 11-043me F
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5th Session of assembly 11-044me M
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Annual meeting 11-045me G
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Meeting of panel on desalination 11-046me MF
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Meeting 11-049me MF
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5th Technical conference on hurricanes and tropical meteorology 11-051me MG
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7th Meeting of executive committee
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8th Session of water transport sub-committee
- FAO (1967) 11-078me G
3rd Conference of Freedom from Hunger Campaign
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National symposium on ground-water hydrology
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18th Conference
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3rd Annual conference
- Eastern Pacific Ocean Conference (1967) 11-082me M
14th Conference

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Pacific Marine Fisheries Commission (1967) Meeting	11-084me M
ICSU/UNESCO (1967) 1st Meeting of central committee of joint ICSU/UNESCO project on the communication of scientific information	11-085me G
American Meteorological Society (1967) 2nd Conference on weathercasting	11-086me MG
Perú. Corporación Nacional de Fertilizantes/Comité Nacional de Protección a la Naturaleza (1968) Forum on the conservation, exploitation and development of renewable natural resources in the Peruvian Sea	11-087me M
Offshore Exploration Conference (1968) Offshore exploration conference	11-088me M
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NPFSC (1968) Meeting of standing scientific committee. In conjunction with 11-092me	11-090me M
IBP (1968) 3rd General assembly	11-091me MF
NPFSC (1968) 11th Annual meeting	11-092me M
COFI(FAO)(1968) 3rd Session	11-093me MF
NEAFC (1968) 6th Meeting	11-094me M
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Oregon. State University (1968) Conference on marine aquiculture	11-096me M

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Meeting 11-097me MF
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2nd Session of sub-committee on the development of cooperation with
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International symposium on marine food chains 11-099me M
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Ships' gear international 11-100me G
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Meeting and symposium 11-101me MG
- International Towing Tank Conference (1968)
7th Symposium on naval hydrodynamics 11-102me G
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4th International conference on water pollution research 11-103me F
- International Biodeterioration Symposium (1968)
1st Symposium 11-104me G
- International seaweed symposium (1968)
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2nd Congress 11-106me M
- Water Pollution Control Federation (1968)
Meeting 11-107me MF
- MMSC (1968)
3rd Session of advisory committee 11-108 M
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4th Symposium on marine instrumentation 11-109me M
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20th Annual meeting 11-110me M

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IOC (1968) 1st Meeting of international co-ordination group for the Tsunami warning system in the Pacific	11-113me M
IOC/WMO (1968) Meeting of joint IOC/WMO group of experts on telecommunications	11-114me M
IOC (1968) 5th CSK meeting and symposium	11-115me M
SCOR(ICSU) (1968) 9th General meeting	11-116me M
IOC (1968) 1st Meeting of working committee for an integrated global ocean station system (IGOSS)	11-117me M
FAO (1967) 49th Session of FAO council	11-118me MF
FCAFE(UN)/WMO (1967) Meeting of typhoon experts	11-119me M
IABO (1968) Meeting on design and analysis in plankton sampling	11-120me M
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Miami University, Institute of Marine Science (1967) International conference on tropical oceanography	11-122me M
American Society for Oceanography (1967) Symposium "Manpower for oceanography"	11-123me M
IMCO (1967) 2nd Session of legal committee	11-124me M
IMCO (1967) 7th Session of sub-committee on subdivision and stability	11-125me M

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27th Session of executive committee
In conjunction with 10-235me.
- IMCO (1967) 11-127me M
4th Session of sub-committee on safety of navigation
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8th Session of sub-committee on tonnage measurement
- WHO (1967) 11-129me MF
Meeting of expert committee on water pollution control
- AAAS (1967) 11-130me MF
Annual meeting
- AAAS (1967) 11-131me MF
General symposia and symposia of AAAS sections and affiliated societies
In conjunction with 11-130me.
- IMCO (1968) 11-132me M
1st Session of sub-committee on ship design and equipment
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Meeting of working group on fish statistics
- IMCO (1968) 11-134me M
4th Session of sub-committee on oil pollution
- IPHC (1968) 11-135me M
Meeting
- UN (1968) 11-136me G
Ad hoc inter-agency meeting on development and utilization of human resources in developing countries
- ICNAF (1968) 11-137me M
1st Meeting of standing committee on regulation
- NATO (1967) 11-138me M
Meeting of Advanced Study Institute on stochastic problems in underwater sound propagation
- ACC(ECOSOC) (1968) 11-139me MF
Meeting of sub-committee on education and training

IPSF (1968) Meeting	11-140me MF
IMCO (1968) 9th Session of sub-committee on tonnage measurement	11-141me M
ECAFE(UN) (1968) 3rd Session of Asian Industrial Development Council	11-142me G
OECD, Committee on Fisheries (1968) 19th Session	11-143me MF
UN (1968) Inter-secretariat meeting on environmental pollution	11-144me MF
National Fish Meal and Oil Association (1968) Convention	11-145me M
IMCO (1968) 7th Session of sub-committee on fire protection	11-146me M
ACC(ECOSOC) (1968) 8th Session of sub-committee on marine science and its applications In conjunction with 11-150me.	11-147me M
IWC (1968) Meetings of experts	11-148me M
UN (1968) 15th Session of statistical commission	11-149me G
UN (1968) Inter-agency meeting on the implementation of General Assembly resolution 2172 (XXI) "Resources of the Sea"	11-150me M
International Organization for Biological Control (1968) 6th Meeting of consultative committee	11-151me MF
IMCO (1968) 17th Session of the maritime safety committee	11-152me M
Wildlife Management Institute (1968) 33rd North American wildlife and natural resources conference	11-153me MF

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Working party on standardization of perishable foodstuffs 11-154Me MF
- Marine Technology Society (1968)
National symposium on the ocean sciences and engineering
on the Atlantic shelf 11-155me M
- Gulf States Marine Fisheries Commission (1968)
Meeting 11-156me M
- Washington University (1968)
Conference on U.S. fishing industry 11-157me MF
- IOC (1968)
4th Meeting of IOC working group on oceanographic data exchange 11-158me M
- IUCN/UNESCO/FAO (1968)
Latin American conference on the conservation of renewable
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Society/American Meteorological Society/U.K. Royal Meteorological
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- UN (1968)
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- International Association of Fish Meal Manufacturers (1968)
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- IBP/Bulgarian Academy of Sciences/International Association of
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Symposium on the biological basis of productivity 11-163me G
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- WMO/IOC (1968)
Meeting of joint WMO/IOC panel of experts on coordination of
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- Malaya. Ministry of Foreign Affairs (1968)
3rd Ministerial conference for the economic development of
South-East Asia 11-165me MF
- Oceanographic and related equipment exhibition (1968) 11-166me M
- WMO, Commission for Hydrometeorology (1968)
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International Association for Great Lakes Research (1968) 11th Conference	11-168me F
National Institutes of Health (1967) 17th Annual research equipment exhibit and instrument symposium	11-169me G
British Ecological Society (1968) 1st Meeting of industrial ecology group	11-170me MF
FAO (1968) 6th Session of continuing working party on fishery statistics in the North Atlantic area (STANA)	11-171me M
Biennale International des Pêches (1968)	11-172me MF
International Association of Fish Meal Manufacturers (1968) Meeting of scientific committee	11-173me M
International Congress on the Sea (1968) 3rd Congress	11-174me M
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ABZ (1967) 13th Annual meeting	11-177me MF
International meeting of naval architects and marine engineers (1968)	11-178me M
American Meteorological Society/AAAS, Pacific Division (1968) Meeting	11-179me M
CARPAS (1968) 3rd Session of working party on fishery statistics and biological sampling	11-180me M
American Society for Testing and Materials/Marine Technology Society (1968) Symposium on materials and their performance in the marine environment	11-181me M
IOC (1968) 8th Meeting of the IOC Bureau with the consultative council	11-182me M

- Indian Association of Biological Sciences (1967)
Convention 11-183me MF
- ACMRR(FAO) (1968)
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- ASAB (1968)
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- Marine Technology Society (1968)
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- SCAR(ICSU)/IUBS/SCIBP (1968)
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- International Union of Geological Sciences (1968)
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- Bordeaux Université, Institut de Biologie Marine (1968)
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- Slovak Academy of Sciences (1968)
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- UNESCO/UN/FAO/WMO/IUCN/IBP (1968)
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- American Fisheries Society (1968)
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- Institution of Civil Engineers/Hydraulic Experiment Station,
Wallingford/American Society of Civil Engineers, Coastal
Engineering Research Council (1968)
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- FAO (1968)
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- IOC (1968)
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- ICES (1968)
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- In conjunction with 11-197me

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- INPFC (1968) 11-199me MF
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		13101	13154	13158		<i>Caecula</i>		12799
		13201	13211	13212		<i>Conger</i>		12082
		13224	13236	13242		GYMNOTHORAX		12489
		13296	13306	13312		<i>Muraena</i>		12083
	<i>Diptychus</i>			12969		<i>Ophichthys</i>		12799
	<i>Gnathopogon</i>			13069		OPHISURUS		12255
	<i>Hypophthalmichthys</i>			11938	1,47	BELONIDAE		12974
		12936	13218	13274		<i>Cololabis</i>	11781	11783
	<i>Misgurnus</i>			13129			11787	11962
		13315	13344	13166			12331	
	<i>Mylopharyngodon</i>			13274		<i>Cypsilurus</i>	12232	12382
	<i>Nemacheilus</i>			13100			12510	
	<i>Notemigonus</i>			13307		EXOCOETIDAE	11997	13399
	<i>Notropis</i>		13014	13121		<i>Exocoetus</i>		12118
	<i>Oreinus</i>		13155	13345		<i>Hirundichthys</i>		12118
	<i>Pelecus</i>			13044		<i>Oxyporhamphidae</i>		11997
	<i>Phoxinus</i>	13023	13200	13316		<i>Parexocoetus</i>		12118
	PSEUDOGOPIO			13325		<i>Prognichthys</i>		12118
	<i>Pseudorasbora</i>		13069	13325		SCOMBEREJOX		12361
	<i>Ptychobarbus</i>			13155	1,48	GADIDAE	12153	13412
	RHINICHTHYS			13167		GADIFORMES		10097
	<i>Rutilus</i>	12101	12649	12716		<i>Gadus</i> , gen.		13387
		12958	13001	13051		<i>Gadus morrhua</i>	10195	12040
		13339		13095			12043	12120
	<i>Scardinius</i>			12869			12254	12319
	<i>Schizopygopsis</i>			13157			12386	12427
	<i>Tiaroga</i>			13124			12475	12561
	<i>Tinca</i>			12972			13387	12582
	<i>Tribolodon</i>			12682		<i>Melanogrammus</i>	12239	12269
	<i>Vimba</i>	13092	13340	13352			12364	12370
1,41	<i>Ameiurus</i>			13358		<i>Merlangius</i>	12400	12544
	BAGARIUS			12886		<i>Merluccius bilinearis</i>		12481
	CHACA			13187		<i>Merluccius productus</i>		10817
	<i>Clariallabes</i>			13216			12531	
	<i>Clarias</i>	12901	12982	13155		<i>Microgadus</i>		12687
	GLYPTOSTERNON			12901		ONOS		12081
	<i>Haplosternum</i>			13222		<i>Trisopterus esmarkii</i>		12537
	<i>Ictalurus</i>	12866	12954	13286			12542	
		13251	13283	13284		1,49	<i>Macruridae</i>	12566
		13287	13322	13349		1,50	<i>Gasterosteus</i>	12691
	<i>Mystus</i>			13081			12988	13007
	PLECOSTOMUS			12901		<i>Jpinachia</i>		12590
	PYLODICTIS			12866		<i>Hippocampus</i>	12528	12576
	<i>Saccobranchus</i>	12683	12953	12303		NEROPHIS		12590
	<i>Saurida</i>	12291	12303	13136		<i>Syngnathus</i>		12590
	SILUROIDEI	12807	12895	13254		Trachypteridae		12553
	<i>Silurus</i>			13335	1,55	AMBLYOPTERIDAE		13134
	SISOR			12475	1,57	<i>Cyprinodon</i>	13017	13046
1,43	<i>Anguilla</i> <i>Anguilla</i>	12600	12660	12751		CYPRINODONTIFORMES		13142
		12752	12757	12804		<i>Fundulus</i>	12687	12691
		12806	12827	12845			12828	12864
		12869	12871	13066			13228	12884
	<i>Anguilla bostoniensis</i>			12112		<i>Gambusia</i>	13027	13359
	<i>Anguilla japonica</i>			12688				

1,57	Lebistes-	see also	Poecilia						
		12603	13206	13207	13233				
		13288	13306	13324	13355				
	Mollienesia-	see also	Poecilia						
		13191							
	Oryzias		13165	13205					
	Poecilia		12748	12827					
	Xiphophorus		12213	13020					
1,61	HOLOCENTRIDAE			12228					
1,64	Sphyaena		12345	12439					
	SPHYRAENIDAE			12308					
1,65	ATHERINA			12492					
	ATHERINIDAE			12097					
	ATHERINOPS			12022					
	Liza			12786					
	Mugil		12085	12446	12492				
		12646	12667	12786	12852				
		12904							
1,67	OPHICEPHALUS			12025	12167				
		13048	13055						
1,69	PERCIFORMES				13112				
	Thalassobathia				12356				
1,70	Acerina				12668				
	Aequidens		13186	13357					
	Ambloplites			12914					
	Aplodinotus		12913	13169					
	APOGONIDAE			12228					
	ARGYROPS			12285					
	Astatoreochromis			13291					
	ASTRONOTUS			13086					
	Bairdiella			12315					
	Boops		12259	12352					
	CARANGIDAE		12228	12308					
	Caranx		12380	12489					
	CHAETODONTIDAE			12228					
	CICHLIDAE		13008	13045	13049				
		13160	13311						
	Coris			12327					
	CORVINA			12315					
	Coryphaena			12343					
	Crenilabrus			12402					
	DACTYLOPAGRUS			11905					
	DIPLODUS		12005	12362					
	Epinephelus		12472	12489					
	Etheostoma		13015	13122	13135				
				12943					
	Epomotis			13285					
	HADROPTERUS			12070					
	HAEMULON			11925					
	Haplochromis			12487					
	LABRIDAE		12012	12228	12487				
	Labroides			12468					
	Lates		11935	13083					
	Lepidema			12955					
	Lepomis		12825	13008	13121				
		13221	13227	13230	13241				
		13298	13302						
1,70	LIQGNATHIDAE								12849
	Lucioperca						12712		12715
		13189	13193				13272		
	LUTIANIDAE						12228		12308
	Lutjanus						12472		12489
	Menticirrhus								12473
	Micropterus						12825		13269
				13298	13300				
	Mimocubiceps								12079
	Morone		11720	12103	12106				
	Mullidae				12308				
	Mycteroperca				12472				
	Nannacara				13239				
	Nemipterus				12199				12298
	Ocyurus				12309				
	OLIGOCEPHALUS				12335				
	OTOLITHUS				12389				
	Pagothenia				12496				
	Pentaceros				12271				
	Perca, gen.				13197				
	Perca fluviatilis				12869				
			13051	13059					
	Percina				13285				
	POMACENTRIDAE				12228				
	POMADASYIDAE				12228				
	Pomatomus				12095				13402
	Pomoxis				12914				
	Pseudosciaena				12281				
	Racovitzia				12073				
	Roccus		12214	12217	12559				
		12625	12913	13204					
	Roncador				11766				
	RYPTICUS				12117				
	SCARIDAE		12012	12228	12322				
	SCIAENA				12315				
	SCIAENIDAE				12228				
	Sciaenops				12020				
	Seriola			12568	12688				
	SERRANIDAE			12228	12308				
	SERRANUS			12614	12728				
	SPARIDAE			11766	12308				
	SPONDYLIOZOMA				12327				
	STENOTOMUS			12079	12687				
	Stizostedion				13171				
	TAUTOGOLABRUS				12687				
	Terapon				12635				
	Tilapia		12787	12888	12938				
			13013	13022	13102				13126
			13128	13146	13217				13226
	TRACHINUS				12576				
	Trachurus				10817				12576
	Trematomus				12229				12496
1,71	Blennioclinus				12383				
	Blennius				12576				
	BLENNOPHIS				12383				
	Chaenopsidae				12021				

1,71	<i>Ecsenius</i>		12321	1,77	<i>MICROGObIUS</i>			12052
	<i>Enedrias</i>		12274		<i>Neogobius</i>			12191
	<i>Labrisomus</i>		12069		<i>PERIOPHTHALMIDAE</i>			13067
	<i>Omobranchus</i>		11967		<i>POMATOSCHISTUS</i>			12794
	<i>Ophthalmolophus</i>		12383		<i>Zebrus</i>			12388
	<i>Pavoclinus</i>		12383	1,78	<i>ANOPLPOMA</i>			12249
	<i>Petroscirtes</i>		12032		<i>Cottus</i>	13019	13164	13167
	<i>Pholis</i>		12590		<i>Eutrigla</i>			12469
	<i>Schindleria</i>		12292		<i>Idiastion</i>			12379
	<i>STICHAEIDAE</i>	11999	12001		<i>Myoxocephalus</i>			12391
	<i>ZOARCAEUS</i>		12530		<i>Phenacoscorpius</i>			12379
	<i>Zoarcidae</i>		12000		<i>PLEUROGRAMMUS</i>			12169
1,72	<i>Ammodytes</i>		12328		<i>PONTINUS</i>			12379
	<i>AMMODYTIDAE</i>		12237		<i>Sebastes</i>		10097	12240
	<i>Bassogigas</i>		12028		<i>Sebastes</i>		10817	12075
	<i>FLERASFERIDAE</i>		12068			12248	12264	12422
	<i>Oligopus</i>		12541			12554	12585	12431
	<i>OPHIDIIDAE</i>		12586		<i>Sebastolobus</i>			12556
	<i>Ophidion</i>		12576		<i>Synanceja</i>			12180
	<i>Pyramodontidae</i>		12068		<i>Trigla</i>			12516
	<i>Snyderidia</i>		12068		<i>Trigloporus</i>			12469
	<i>Thalassobathia</i>		12357	1,80	<i>Auxis</i>	12072	12501	12560
1,73	<i>CALLIONYMIDAE</i>		12098		<i>Euthynnus</i>			12501
1,74	<i>ACANTHURIDAE</i>		12228		<i>Euthynnus olletteratus</i>			12507
	<i>Acanthurus</i>		12071			12560		
	<i>Ctenochaetus</i>		12489		<i>Euthynnus pelamis</i>			12221
1,75	<i>ISTIOPHORIDAE</i>		12570			12339	12464	12502
	<i>Istiophorus</i>		12342			12504	12508	12517
	<i>Makaira</i>	12172	12342		<i>THUNNIFORMES</i>			10049
	<i>Pneumatophorus diego</i>		10817			10135	10136	10137
	<i>Rastrelliger</i>	11968	12498			10155	10161	10473
		12499				11719	11739	11754
	<i>Sarda</i>	12055	12102	12396	12501	12252	12294	12306
	<i>Scomber japonicus</i>		12548			12505	12570	
	<i>Scomber scombrus</i>	10823	12055		<i>THUNNIDAE</i>			12307
		12444				12410	12416	12465
	<i>Scomberomorus commerson</i>		12500			12513	12514	12579
		12506				13392		12888
	<i>Scomberomorus guttatus</i>		12506		<i>Thunnus albacares</i>			12251
	<i>Scomberomorus sp.</i>		12506			12347	12417	12508
	<i>SCOMBRIDAE</i>	11957	12308		<i>Thunnus alalunga</i>			12067
	<i>SCOMBROIDEI</i>		12467			12268		
	<i>XIPHIIDAE</i>		12099		<i>Thunnus thynnus</i>			12010
	<i>Xiphias</i>		12519			12011	12087	12124
1,76	<i>Parastromateus</i>		11275			12464		12211
	<i>Trichogaster</i>		13018	1,81	<i>PLEURONECTIFORMES</i>			11777
1,77	<i>ACANTHOGObIUS</i>		12626			12495	12511	
	<i>Benthophilus</i>		12089	1,83	<i>Arnoglossus</i>			12509
	<i>Carassiope</i>		13338		<i>ATHERESTHES</i>			12366
	<i>Chromogobius</i>		12388		<i>BOTHUS</i>		12472	12509
	<i>Didogobius</i>		12388		<i>Cynoglossus</i>		12284	12509
	<i>GLOSSOGObIUS</i>		12952		<i>Engyprosope</i>			12276
	<i>Gobius</i>	12085	12091	12540	<i>Glyptocephalus</i>			12432
		12574	12576	12590	<i>GYMNACHIRUS</i>			12494
	<i>KNIPOVITSCHIA</i>		12753		<i>Hippoglossoides</i>			12428
						12430	12457	

1,83	<i>Hippoglossus hippoglossus</i>				1,99	11769	11771	11774	11776
	10097	12057	12193	12420		11778	11783	11784	11785
	<i>Hippoglossus stenolepis</i>					11789	11790	to	11800
	10122	10148	12080			11802	11803	11804	11806
	<i>Laeops</i>		12509			11807	11809	11812	11814
	<i>Lepidopsetta</i>	12113	12114			11817	11824	11826	to
	<i>Limanda limanda</i>		12163			11831	11835	to	11841
	<i>Paralichthys</i>		12533			11843	to	11853	11856
	<i>Parophrys</i>		12418			11857	11858	11860	to
	<i>Platichthys</i>	12418	12474			11877	11880	to	11883
	12614	12728				11885	to	11889	11893
	<i>Pleuronectes flesus</i> see also					11895	11896	11897	11899
	<i>Platichthys</i>		12474			11903	to	11907	11909
	<i>Pleuronectes platessa</i>					to	11937	11939	to
	12270	12344	12474	12565		11951	11954	11955	11956
	12595	12596				12002	12003	12007	12017
	PLEURONECTIDAE		11998			12018	12030	12031	12053
	<i>Pseudopleuronectes</i>		12687			12054	12057	12059	12061
	<i>Rhombus</i>		12395			12077	12094	12096	12115
	<i>Solea</i>	12081	12509	12551		12130	12131	12181	12208
	12552	12781				12241	12258	12266	12272
1,87	ECHENEIDS		12378			12277	12290	12295	12334
1,89	<i>Balastidae</i>		12228			12348	12358	12359	12360
	<i>Balistidae</i>		12283			12374	12461	12470	12497
	<i>Laputa</i>		12287			12512	to	12515	12523
1,90	<i>Diodon</i>		12887			12546	12558	12580	12589
	<i>Ostracion</i>		12336			12598	12600	12601	12604
1,93	<i>Opsanus</i>	12038	13064			12605	12609	12610	12611
1,95	<i>Lophius</i>		12458			12612	12617	12619	12622
1,99	FISHES - Misc.	10027	10032			12623	12628	12633	12634
	10033	10052	10065	10076		12647	12652	12662	12663
	10088	10096	10100	10105		12664	12666	12670	12672
	10112	10114	to	10117		12674	12675	to	12678
	10126	10129	10131	10145		12680	12681	12696	12697
	10146	10148	10150	10154		12701	12705	12706	12707
	10155	10161	10162	10171		12723	12725	12731	12735
	10172	10176	10184	10188		12737	12742	12750	12766
	10190	10192	10195	10198		12769	12789	12790	12791
	10203	10205	to	10209		12797	12803	12805	12817
	10214	10218	10233	10238		12839	12842	12846	12848
	10244	10245	10247	10253		12850	12867	12875	12881
	10258	10260	10268	10284		12890	12891	12893	12897
	10377	10387	10389	10459		to	12900	12905	12910
	10481	10513	10520	10551		12912	12920	12922	12929
	10559	10636	10640	10643		12930	12934	12937	12942
	10646	10649	10661	10667		12948	12950	12957	12966
	10670	10672	10674	10687		12968	12971	12973	12975
	10689	10702	10717	10718		12976	12986	12987	12989
	10811	10836	10876	11170		12991	12992	13010	13011
	11248	11405	11543	11659		13012	13026	13028	13030
	11693	11715	to	11718		13031	13034	to	13037
	11721	11728	to	11726		13050	13060	13072	13080
	11730	to	11738	11740		13089	13091	13096	13098
	to	11748	11750	to		13103	13106	13107	13109
	11753	11755	to	11761		13114	13116	13129	13143
	11763	11764	11765	11767		13145	13148	13153	13172

1,99	FISHES - Misc. (Cont'd)							
	13181	13192	13210	13223				
	13234	13236	13238	13256				
	13257	13259	13260	13261				
	13264	13267	13271	13275				
	13280	13295	13301	13315				
	13319	13321	13323	13326				
	13328	13331	13337	13341				
	13342	13347	13348	13353				
	13360	13361	13372	13377				
	13378	13379	13381	13384				
	13385	13386	13388	13401				
	to	13404	13413	13414				
	13423	13429	13430	13431				
	13437	13445	13447	13448				
	13450	13451	13453	13455				
	to	13459	13462	13464				
	13472	13479	13486	13487				
2.00	CRUSTACEANS - Gen.			10114				
	10116	10118	10145	10155				
	10207	10217	10226	10230				
	10231	10246	10252	10265				
	10301	10359	10362	10486				
	10657	10667	10678	10697				
	10698	10699	10711	10723				
	10726	10732	10754	10756				
	10767	10771	10786	10791				
	10804	10805	10810	10817				
	10833	10837	10838	10846				
	10865	10870	10871	10875				
	10876	10878	10880	10883				
	10884	10886	10891	10895				
	10900	10906	10908	10921				
	10927	10939	10941	10947				
	10964	10968	10973	10975				
	10978	10981	10984	11015				
	11017	11020	11022	11023				
	11024	11027	11038	11044				
	11067	11079	11097	to				
	11101	11117	11122	11123				
	11124	11130	11143	11195				
	11202	11241	11242	11248				
	11254	11258	11267	11291				
	11356	11357	11364	11388				
	11434	11445	11449	11461				
	11499	11529	11535	11536				
	11537	11543	11617	11634				
	11657	11659	11677	11692				
	11702	11905	12394	12448				
	12485	12546	12619	12744				
	12795	12940	12957	12999				
	13056	13106	13107	13133				
	13396	13417	13436	13439				
2,01	BRANCHIOPODA			11503	11651			
2,02	Artemia			10813	10909	10915		
		10916	11508					
2,05	Alona							11003
	Bosmina							10976
	BYTHOTREPHESES							10985
	CHYDORIDAE							11076
	CLADOCERA							11050
	Daphnia	10935	10955					10958
		10977	11016	11019				11038
		11060	11508	12691				13306
	Leptodora							10985
	Macrothrix							11003
	Pleuroxus							11531
	Polyphemus							11508
	Simocephalus							11508
2,06	OSTRACODA						10935	11193
		11512	11523	11651				
2,08	Conchaecia							10869
	Cypridina							11516
2,09	COPEPODA						10758	10835
		10845	11005	11651	12164			
		12442	12643	12677	12882			
		13031	13032	13089	13090			
		13095	13153	13210				
2,10	Acartia						10782	10800
		10894	10898					
	Aetideidae							11167
	Aetidius							10859
	Allodiaptomus							11002
	Anthosomidae							12919
	Argyrodiaptomus							11002
	Bathypontia							10894
	Penthomiosphria							10899
	BOECKELLA							10961
	Bomolochidae							12921
	CALANIDAE						10757	10847
		10886	11663					
	Calanus						10755	10762
		10772	10822	10840	10844			
		10853	10897					
	Galigus							10111
	Charopinus							10825
	Clavellisa							12527
	CONCHYLIIURUS							10995
	CRYPTOCYCLOPS							11004
	CYCLOPIDAE						10757	10781
		10892	11095	12429				
	CYCLOPS						11051	13110
	Cymbasoma							12013
	Dentodiptomus							11004
	Dolodiptomus							11004
	Doridicaea							10821
	Eucalanus							10778
	Euchirella							10877
	EUCOPEPODA						10757	10761
		10783	10853	10854	10857			
		10905	10920	10924	10935			
		11030	11048	12480				

2,10	<i>EURYTEMORA</i>			10800	2,20	<i>Fraanus</i>			10848
	<i>Euterpina</i>	10770	10814	10852	2,21	<i>CUJACEA</i>			11348
	<i>Foxtonia</i>			10776	2,23	<i>Aporobopyrus</i>			10828
	<i>Haloptilus</i>			10853		<i>Asellus</i>			11593
	<i>HARPACTICIDAE</i>		10780	10892		<i>Bopyrella</i>			10828
	11185					<i>BOPYRIDAE</i>			10110
	<i>Heliodiaptomus</i>			11002		<i>Eurydice</i>			11282
	<i>Hemiboeckella</i>			10961		<i>Idotea</i>	11208	11226	11524
	<i>Hermiluis</i>			12130		<i>Ione</i>			12279
	<i>Heterorhabdus</i>			10872		<i>Ionella</i>			12279
	<i>Isias</i>			10914		<i>ISOPODA</i>	11713	12164	12442
	<i>Isochaeta</i>			10853			12643	12677	12882
	<i>Lernaea</i>	13073	13145	13148			13032	13039	13090
	13309	13310					13153		13095
	<i>LERNAEENICUS</i>		10111	12293		<i>Jaera</i>			11421
	<i>Lerneopoda</i>			10866		<i>Ligia</i>	11226	11394	11508
	<i>LICHOMOLGUS</i>			10821		<i>Mainertia</i>			12259
	<i>Lucicutia</i>			10853		<i>Porcellio</i>		11253	11494
	<i>Mappates</i>			12131		<i>Pseudione</i>			10110
	<i>MICROCYCLOPS</i>			11004		<i>Sphaeroma</i>		11158	11337
	<i>Miracia</i>			10831	2,24	<i>AMPELISCA</i>			11476
	<i>Monstrilla</i>			12013		<i>AMPHIPODA</i>		10800	10863
	<i>Monstrillidae</i>			12013			11482	11713	
	<i>Neopontella</i>			10894		<i>Caprellidae</i>			11622
	<i>Ostrincola</i>			10995		<i>Corophium</i>			10809
	<i>Pandaridae</i>			12404		<i>Eriopisa</i>			11557
	<i>Paralabidocera</i>			10894		<i>Gammarellus</i>			10842
	<i>Paranannopus</i>			10819		<i>Gammarus</i>			10902
	<i>PARASTENOCARIS</i>			10993		<i>HYALE</i>			11281
	<i>Phaenidae</i>			11167		<i>Hyalella</i>			11653
	<i>Phyllodiaptomus</i>			11002		<i>Lembos</i>			11346
	<i>PSEUDOCALANUS</i>			10812		<i>Lysianassidae</i>			11493
	<i>Pseudocaligus</i>			10111		<i>Niphargus</i>		10902	11646
	<i>Rhincalanus</i>			10778			11704		
	<i>Schmackeria</i>			11002		<i>Orchestia</i>		10902	10934
	<i>Sinocalanus</i>			11002		<i>Pontoporeia</i>			11591
	<i>Speocyclops</i>			10926		<i>Scina</i>			11350
	<i>Tigriopus</i>			10873		<i>TALITRUS</i>			12629
	<i>Tortanus</i>			10894	2,25	<i>GONODACTYLUS</i>			11149
	<i>Typhlamphiascus</i>		10820	10879		<i>STOMATOPODA</i>			11152
2,11	<i>Argulus</i>			13202	2,26	<i>EUPHAUSIACEA</i>			12063
	<i>Kystodelphys</i>			11297		<i>EUPHAUSIIDAE</i>			10787
2,12	<i>CIRRIPEIDIA</i>			11651	2,27	<i>DECAPODA</i>			12277
2,13	<i>Balanus</i>	10935	11111	11113	2,28	<i>ALPHEIDAE</i>		11483	12567
	11146	11271	11477	11508		<i>Alpheus</i>		10752	12520
	<i>Chthamalidae</i>			11334		<i>Aristaeomorpha</i>			10485
	<i>THORACICA</i>		11199	11210		<i>CARIDINA</i>			11288
2,16	<i>RHIZOCEPHALA</i>			12164		<i>Crangon</i>	10917	11728	11729
2,17	<i>MALACOSTRACA</i>			11554		<i>Lomis</i>			11331
2,19	<i>Anaspides</i>			11587		<i>Metapenaeus</i>		11318	12122
	<i>Brasibathynella</i>			11458		12123	12375	12692	
	<i>Parabathynella</i>		11322	11458		<i>NATANTIA</i>			11775
	<i>THERMOBATHYNELLA</i>			11458			11214	11808	11884
2,20	<i>Lepidomysidae</i>			10945			12809	12726	12149
	<i>MYSIDACEA</i>		10800	10912		<i>Palaeomonetes</i>			12023
	10952					13184			12981
						<i>PANDALIDAE</i>		12051	12110

2,28	<i>Pandalopsis</i>		11820	11825	2,29	PAGURIDAE		11376	11410
	<i>Pandalus</i>	11820	11820	12143		11481	13401		
	to	12146				<i>Paguristes</i>			11379
	PENAEIDAE		10769	11767		PALINURIDAE		12578	13278
	11908	12019	12147	12148		<i>Palinurus</i>			12137
	12375	12387				<i>Panulirus</i>		11755	11770
	<i>Penaeus</i>	12026	12210	12488		12136	12278	12305	12325
	12490	12594	12645			12908			
	<i>Periclimenes</i>			10752		<i>Paramithrax</i>			11308
	<i>Xiphopeneus</i>			12491		<i>Parapagurus</i>			11363
2,29	<i>Aratus</i>			11452		<i>Parathelphusa</i>			11635
	<i>Argis</i>			11395		PORCELLANIDAE			11484
	ASTACIDAE	11399	11400	11423		PORTUNIDAE			12200
	11542	11580	11673	11681		<i>Procambarus</i>		11289	12392
	11687	11691	11709			13058			
	<i>Astacus</i>		11678	13214		<i>Pseudothelphusa</i>		11590	11637
	<i>Austropotamobius</i>			12324		<i>Puerulus</i>			11439
	<i>Callinassa</i>			12279		REPTANTIA	11441	11442	11480
	<i>Callinectes</i>			10765		11727	11819	12341	12749
	12459	12800	12830	12856		12893			
	13405					<i>Sesarma</i>			11452
	<i>Cambarellus</i>			11639		<i>Tetralia</i>			10751
	<i>Cambarus</i>			12437		<i>Thalamita</i>			10752
	<i>Cancer</i>	12140	12141	12142		<i>Trapezia</i>			10752
	<i>Carcinides</i>			11162		<i>Uca</i>			11181
	CHARYBDIS			11320		2,99	CRUSTACEANS - Misc.		10033
	<i>Chionoecetes</i>			12301		10065	10096	10100	10115
	<i>Cyclograpsus</i>			11452		10129	10131	10146	10150
	<i>Emerita</i>			11180		10184	10188	10190	10198
	<i>Eriocheir</i>			11412		10203	10206	10207	10238
	<i>Eupagurus</i>			11382		10247	10258	10260	10268
	<i>Galathea</i>			12236		10387	10513	10559	10585
	<i>Gelasimus</i>			11530		10636	10640	10643	10661
	<i>Goniohellenus</i>			11320		10667	10702	10718	10982
	HAPALOCARCINUS			10752		11112	11120	11144	11171
	<i>Heloecius</i>			11404		11176	11245	11344	11367
	<i>Hemigrapsus</i>		11165	11546		11405	11522	11743	11748
	<i>Hemiplax</i>			11404		11750	11756	11761	11765
	<i>Homarus</i>	10195	10205	11508		11769	11828	11836	11840
	12132	to	12135	12165		11849	11864	11865	11868
	12235	12338	12405	12438		11872	11873	11876	11877
	12454	12862				11882	11883	11885	11886
	<i>Ibacus</i>			11408		11888	11896	11900	11904
	<i>Jasus</i>	11891	11905	12162		11906	11909	12018	12372
	12247					12461	12580	12598	12797
	<i>Leptodius</i>			12550		13388	13399	13429	13430
	<i>Leptomithrax</i>			11308		13431	13445	13447	13448
	<i>Leucosia</i>			10752		13451	13453	13462	13464
	<i>Menippe</i>			13402		13479	13487		
	<i>Nephrops</i>	12150	to	12161	3,00	MOLLUSCS - Gen.			10114
	12337					10116	10118	10145	10155
	NEPTUNUS		11319	11438		10207	10212	10217	10225
	OCYPOIDIDAE			11161		10230	10231	10246	10252
	<i>Orconectes</i>	11581	11644	12437		10265	10301	10359	10362
	13054					10486	10638	10639	10642
	<i>Pachygrapsus</i>		11452	11496		10657	10667	10678	10697

3,00	MOLLUSCS - Gen. (Cont'd)			10698	3,09	Palomelon			11464
	10699	10711	10723	10726		Regidrillia			11464
	10732	10754	10756	10767	3,10	Bembicium			11333
	10771	10786	10791	10804		Entoniellidae			11335
	10805	10810	10817	10833		Fontelicella			11625
	10837	10838	10846	10865		Goniobasis			11624
	10870	10871	10875	10876		Gyriscus			11464
	10878	10880	10883	10884		Heliacus			11352
	10886	10891	10895	10900		Marisa			11688
	10906	10908	10927	10939		Notosetia			11336
	10941	10947	10964	10968		Oncomelania	11550		13084
	10973	10975	10978	10981		Pleurocera			11624
	10984	11015	11017	11020		Pomacea			11541
	11022	11023	11024	11027		POMATIOPSIS			11550
	11038	11079	11097			Polinices			11464
	11101	11117	11122	11123	3,11	POTAMOPYRGUS			13078
	11124	11143	11195	11202		Aglaia			11390
	11241	11242	11248	11254		Aplysia	11131	11569	12592
	11258	11267	11291	11356		Asterophila			12223
	11357	11364	11388	11434		Cuthona			11544
	11445	11449	11461	11499		Eubranchnus			11467
	11543	11617	11634	11657		Facelinella			11411
	11659	11677	11689	11692		Navanax			11198
	11702	11905	12394	12448	3,12	PULMONATA			11614
	12485	12546	12619	12744	3,13	Australorbis			11643
	12795	12940	12957	12999		11707	11708		11661
	13056	13106	13107	13133		Bulinus			13078
	13395	13396	13417	13436		Ferrissia			11627
	13439					Gundlachia			11627
3,05	GASTROPODA		11172	11194		Helioma			12691
	11526	11606	11618			Limnaea	11381	11579	11668
3,06	PROSOBRANCHIATA			11532		13198			
3,07	ACMAEIDAE			11256		Physa		11647	12691
	Austrocochlea			11177		PLANORBIDAE		11527	11607
	Chiazacmaea			11332		PLANORBIS		11589	11633
	Diodora			11386		Stagnicola			11626
	Gibbula			11448	3,14	Achatina			11265
	Haliotis	11188		11891		Ariophanta			11577
	Infundibulops			12015		Carpatica			11578
	Melanerita			11177		HELIX	11615	11616	11642
	Monodonta			11448		Laciniaria		11664	11665
	Nassarius			11391		Morlina			11578
	Nerita			11184		Oxychilus			11578
	Notoacmaea			11332		Succinea			11474
	Patella	11231	11252	11448	3,15	PELECYPODA			11107
	Patelloida			11332		11194	11552		
	PLEUROTOMARIIDAE			11150	3,16	Aequipecten		11397	12324
	Trochus			12015		Anodonta			11638
3,09	Austrodrillia			11464		ANOMIA			12564
	Bullia			11443		Arca		10826	11560
	Busycon			11351		Brachidontes		11211	11345
	Conus			11446		Crassostrea		10075	10205
	Leptoconchus			11139		10207	11815	11891	11905
	Magilopsis			11139		12111	12173	12174	12203
	Neptunea			11365		12215	12216	12349	12415
	Pachymelon			11464		12522	12702	12760	12764
						12858	12997		

3,16	DREISSENSIA		11584	3,99	10184	10188	10190	10195
	Lamellidens		11568		10198	10203	10206	10207
	Lima		11353		10238	10247	10258	10260
	Lithophaga	11138	11141		10268	10324	10387	10513
	Modiolus		11141	11402	10559	10585	10636	10640
	Mytilus	10329	11114	11398	10643	10661	10667	10702
		11891	11905	12858	13400	10718	10923	11112
	Ostrea		12198	12399	12529	11174	11176	11191
		12564	12575	12577		11245	11295	11301
	OYSTREIDAE			12993		11405	11466	11468
	Pecten		11816	12539		11513	11553	11561
	Pinctada	12274	12569	13297		11694	11696	11698
	Placopecten			12522		11743	11748	11750
	Pteria			12273		11761	11765	11769
	Solemya			11564		11836	11840	11849
	UNIONIDAE			11684		11865	11868	11872
3,17	Abra			11244		11876	11877	11882
	Barnea			11264		11885	11886	11888
	CYPRINA			11127		11900	11904	11906
	Lucina			11383		12018	12363	12461
	Martesia		10118	11097		12598	12797	12893
	Mercenaria		12522	12858		13388	13399	13429
	Meretrix		11326	11540		13431	13445	13447
	Mya	12215	12216	12522		13451	13453	13462
	PHOLADIDAE			11240		13479	13487	
		11424			4,00	MAMMALS - General		10637
	Polymesoda			11315	4,05	Enhydra	12234	12441
	Rangia			12764	4,06	Arctocephalus	12363	12408
	Roccellaria			11140		12526		
	SOLEN			12288		Callorhinus	11963	12047
	Solenidae			11290		12050	12384	12419
	TEREDINIDAE		10118	11097		12549		
		11240	11325	11337		Cystophora		12435
		11505		11424		Erignathus		12441
	Teredo		11106	11157		Eumetopias		12549
3,19	CEPHALOPODA			10165		Halichoerus	12027	12493
3,20	Nautilus			11417		Leptonychotes		12572
3,21	Argonauta			13403		Mirounga	12084	12355
	DIBRANCHIA		11311	11312			12408	12409
		11313	11342	11437		Monachus		12350
		12277	12479			ODOREUS		12355
	Doryteuthis		11313	12381		OTARIIDAE	12064	12351
	Dosidicus			12034		Pagophoca		12455
	Loligo		12024	12460		Phoca	12206	12549
	OCTOPODIDAE			11222		PHOCIDAE		12064
	Octopus	11221	12086	12109		PINNIPEDIA	10151	10152
		12323	12401	12581			10210	11959
	Ommastrephes		12299	12300			12659	11996
	Rossia			11296		Pusa		12326
	Sepia			12086		Zalophus		12436
	Spirula	11417	13403		4,14	DUGONGIDAE		10101
	Vampyroteuthis		13403			Hydrodamalidae		10101
3,22	Neopilina		13403			SIRENIA	10151	10152
3,99	MULLUSCS - Misc.		10033			Trichechidae		10101
		10065	10096	10100		Trichechus		10101
		10129	10131	10146	4,21	Cetacea	10151	10152
				10150				10210

4,21	Cetacea (Cont'd)	11779	11810	5,50	AVES	10193	10194	10637
	11811	11813	11821	11822	5,63	Botaurus		12947
	11905	11971	11972	11974	5,64	Branta	10081	10082
	to	11980	11991	12036	5,87	BIRDS, Aquatic	10185	10230
	12197	12226	12282	12385		10897		
	12411	12478	12659	13450	5,89	BIRDS, MISC.		10214
4,22	Delphinapterus		11992	12441	5,91	ENTEROPNEUSTA	11262	11558
	Delphinus	11993	12260	12304	5,93	Galathealinum		11121
	12311	12313				POGONOPHORA	11118	11119
	LAGENORHYNCHUS			12538		11169	11380	11454
	Mesoplodon		12253	12261		Sclerolinidae		11168
	12263	12413	12518			Sclerolinum		11168
	ODONTOCETI			11994		Siboglinum	11283	11284
	Orcinus			11984		11286	11287	
	Phocaena		12202	12535	5,94	TUNICATA		10763
	PHOCAENIDAE			12462		12289		
	Phocoenoides			12538	5,95	Appendiculariidae		11369
	Physeter	11813	11973	11981		Fritillaria		11369
	12129	12426	12434	12471		Larvacea		12456
	12536	13405				Megalocercus		11321
	PSEUDORCA			12524		Oikopleura		11369
	STENELLA		12262	12357	5,96	Aplidium		11314
	Tursiops	12035	12260	12447		Ascidia		11274
	12538					ASCIDIACEA		11178
4,23	Balaena			12016		Bolteniopsis		11132
	Balaenoptera borealis			11983		Botryllus		11314
	Balaenoptera physalus			11982		Ctenicella		10832
	12128					Distaplia		11314
	Balaenoptera sp.	11986	12518			Distomus		11155
	Eubalaena	11985	12093			Halocynthia		11314
4,97	MAMMALS, - AQUATIC		10185	10230		Polycitor		11314
	11987	to	11990	11995	5,97	Doliolidae		11305
	12107	12485	12486	13396		SALPIDAE		11305
4,99	MAMMALS, - MISC.			10214	6,00	PROTOZOA	10173	10174
5,00	AMPHIBIANS, GEN.			10193		12442	12643	12882
	10194	10637	12823	12911		13032	13089	13090
	12944					13434		13095
5,04	Necturus			11648	6,01	Cryptobia		13167
5,05	Taricha			11620		Ichthyobodo		13074
5,07	SALIENTIA			12983		KOFOIDINIUM		10861
5,11	Bufo			12915	6,03	Amoeba		11031
5,12	RANIDAE			13073		Pelomyxa		11601
5,29	AMPHIBIANS, MISC.			11225		RHIZOPODA	10766	11209
5,30	REPTILES, GEN.		10193	10194		11338	11355	11414
	10637	12823				11562		11473
5,31	Caretta			12573		Spiroloculina		11354
	CHELONIA	11823	11834	12843	6,04	Planktonetta		10890
	13266	13402			6,05	SPOROZOA	12289	12805
	Chelonia			12121	6,06	DiTrypanocystis		11270
	Chrysemys	12046	12984	13265		Myxobolus		12542
	LIJSEMYS			13202	6,07	CNIDOSPORIDIA	11323	12020
	Pseudemys		12116	13226	6,09	CILIATA		11389
	TESTUDO			12029	6,11	Cryptochilidium		12166
	Trionyx			13219		Dysteria		11574
5,35	HYDROPHIDAE			11340		Dysteriidae		11573
5,49	REPTILES, MISC.			12791		Ichthyophthirius		13331

6,11	SPIROSTOMUM			11667	6,27	Bilharzia			13078
6,13	PORIFERA	11413	11602	13398		Botulidae			12892
6,14	CALCAREA			11166		Botulus			12127
	Sycon			11299		Bunodera			11654
6,15	Haliclona			11403		Cathaemasia			12819
	Mycale			11455		Chaunocephalus			12819
	NONCALCAREA			11392		Cortrematidae			12892
	Poecillastra			10485		DIGENA			13060
	SPONGIIDAE			11303		ECHINOSTOMIDAE			13196
6,16	COELENTERATA			12176		Helicometa			12516
6,17	Chlorohydra			10948		Heronimidae			12892
	Craspedacusta			11641		Megapteridae			12892
	Gonionemus			11278		MONORCHIDAE			12571
	Halistaura			11203		Opecoelus			12264
	Hydra	10911	10938			Opegaster			12264
		10942				Pentagramma			12115
	Physalia			11148		Posthodiplostomulum			12664
	POLYPODIUM			12654		13302			
	Velella			11148		Schistosoma			13084
6,18	Aurellia	10813	10816		6,30	Breviscolax			12945
	Clava			10807		CESTODES			11136
	Nanomia			11277			12442	12643	12677
	SCYPHOZOA	11218	12177	12178			12882	12902	12986
		12179					13032	13089	13090
							13141		
6,19	ACTINIIDAE			10329		Cysticercus			13194
	Adamsia			11382		Diphyllobothrium			13039
	ANTHOZOA	11128	11175	11219		LIGULA			13234
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							10727	10728	10730
							10740	11006	11556
							11575	12492	12725
							13289		13208
2.6	Structure, dynamics and circulation				3	PLANKTON			
	10002	10003	10004	10007	3.1	General	10116	10723	10777
	10009	10010	10013	10014			10786	10791	10810
	10022	10023	10024	10026			10833	10837	10838
	10053	10060	10128	10284			10870	10884	10895
	10288	10294	to	10297			10903	10908	10922
	10303	10307	10309	10311			10927	10939	10968
	10312	10314	10316	10318			10977	10981	11015
	10319	10332	10337	10345			11023	11024	11025
	10352	10360	10368	to			11079	12744	13417
	10371	10373	to	10377	3.2	Zooplankton	10594	10751	10752
	10379	10387	10388	10389			to	10759	10761
	10394	10404	10409	10410			10763	10765	10766
	10414	10415	10416	10420			to	10772	10775
	10421	10425	10426	10432			10778	to	10782
	10433	10442	10446	to			10800	10805	10807
	10449	10452	10453	10457			10813	10814	10816
	10461	10462	10465	10469			10820	10822	10823
	10470	10474	10475	10480			10831	10835	10836
	10482	10488	10495	10497			10842	10844	to
	10498	10499	10501	10503			10852	10853	10854
	to	10506	10512	to			10859	10863	10869
	10515	10517	10518	10520			10872	10873	10875
	10521	10523	to	10527			10880	10886	10887
	10530	10532	10539	10546			to	10894	10897
	10551	10553	10555	10556			10899	10902	10905
	10558	10560	10565	10566			10909	10912	10914
	10570	10571	10578	10579			10917	10920	10921
	10582	10586	10589	10591					10924
	10594	10597	10598	10599					
	10605	10609	10612	10616					
	10617	10618	10619	10621					
	10655	10664	10673	10706					
	10740	13297							

10925 10929 10935 10941
 10945 10947 10952 10955
 10958 10959 10961 10975
 10976 10978 10982 10984
 10985 10993 10995 11002
 to 11005 11010 11016
 11019 11020 11022 11038
 11039 11044 11048 to
 11051 11059 11060 11066
 11067 11069 11076 11080
 11085 11095 11148 11159
 11209 11641 12002 12003
 12042 12063 12429 12546

3.3 Phytoplankton

10281 10594 10747
 10748 10750 10753 10760
 10764 10773 10774 10775
 10785 10789 10792 to
 10797 10804 10806 10808
 10811 10815 10818 10827
 10829 10843 10849 10850
 10851 10858 10861 10862
 10864 10867 10874 10888
 10896 10901 10907 10910
 10913 10919 10930 10931
 10946 10950 10953 10954
 10962 to 10967 10969
 to 10972 10979 10980
 10983 10986 10989 10990
 10991 10994 10996 to
 10999 11006 to 11009
 11011 11012 11013 11018
 11021 11026 11033 11035
 11036 11037 11040 to
 11043 11045 11046 11052
 11054 11055 11056 11058
 11061 11062 11068 11070
 11071 11072 11074 11075
 11077 11078 11081 11082
 11083 11087 11089 11092
 11304

3.4 Nannoplankton

10856 10949

3.5 Productivity

10334 10753 10773
 10785 10788 10790 10798
 10804 10826 10839 10855
 10868 10885 10904 10937
 10940 10988 10992 11025
 11036 11045 11047 11077
 11084 11092 11306 11600
 13289 13371

BENTHOS

4.1 General

10651 10865 11023 11027
 11090 11099 11100 11101
 11102 11122 11123 11124
 11143 11174 11191 11195
 11229 11241 11242 11245
 11291 11300 11307 11344
 11351 11434 11449 11522
 11549 11598 11617 11628
 11634 11692 11702 11714
 13085

4.2 Zoobenthos - systematics and development

10075 10165 10638 10642
 10821 10828 10832 10866
 10938 10942 10956 11108
 11118 11119 11121 11126
 11131 11132 11133 11137
 to 11142 11144 11147
 11149 11150 11152 11155
 11156 11160 11163 11167
 11168 11169 11172 11182
 11184 11187 11189 11190
 11192 11193 11196 11198
 11207 11219 11223 11224
 11243 11259 11264 11271
 11274 11279 11280 11283
 to 11287 11292 11294
 11296 11297 11308 11309
 11314 11315 11316 11318
 11319 11321 11324 11331
 to 11334 11336 11342
 11347 11352 11354 11363
 11369 11372 11373 11377
 11379 11380 11383 11389
 11390 11392 11395 11408
 11409 11411 11415 11416
 11417 11420 11421 11433
 11435 11436 11438 11444
 11446 11451 11452 11457
 11458 11462 11464 11465
 11467 11471 11487 11493
 11495 11497 11498 11504
 11508 11510 11512 11518
 11524 11525 11527 11536
 11541 11550 11552 11554
 11557 11558 11559 11564
 11565 11573 11574 11577
 11578 11580 11583 11587
 11590 11601 11607 11614
 11624 11625 11627 11651
 11652 11654 11678 11683
 11697 11705 11713 12015
 12086 12143 12144 12165
 12223 12224 12247 12279
 12301 12305 12375 12479
 12491 12520 12522 12550
 12655 12760 12785 12908
 13058 13084 13278

4.3 Zoobenthos - distribution and ecology

10100 10113 10118 10212
 10225 10226 10832 10863
 10982 10995 11097 11098
 11100 11101 11105 11113
 11117 11123 11125 to
 11128 11133 11141 11146
 11152 11153 11158 11170
 11171 11172 11176 11178
 11179 11180 11184 11185
 11189 11190 11192 11193
 11195 11196 11199 11209
 11212 11214 11223 11224
 11242 11244 11248 11254
 11258 11259 11262 11265
 11267 11270 11278 11281
 11282 11292 11294 11295
 11301 11303 11305 11314

11318	11320	11322	11323		11673	11679	11681	11684
11325	11334	11337	11338		11687	11690	11691	11704
11348	11354	11355	11357		11707	11708	11709	11966
11361	11369	11375	11381		12006	12019	12023	12024
11383	11384	11385	11388		12026	12034	12086	12109
11391	11396	11410	11413		12110	12111	12132	12140
11414	11421	11424	11432		12158	12161	12162	12174
11437	11439	11441	11442		12176	to	12179	12215
11444	11445	11446	11448		12216	12235	12236	12273
11451	11452	11454	to		12278	12296	12323	12324
11459	11461	11462	11465		12325	12338	12392	12399
11468	11469	11471	11472		12401	12437	12438	12454
11477	11478	11479	11487		12459	12490	12539	12564
11493	11499	11503	11505		12581	12592	12597	12598
11523	11531	11543	11555		12629	12645	12692	12702
11557	11558	11561	11587		12749	12764	12830	12858
11591	11592	11602	11622		12893	12997	13058	13067
11625	11626	11632	11633		13084	13184	13214	13394
11637	11644	11646	11647					
11651	11652	11653	11657	4.5 Phytobenthos	10180	10182	10216	10259
11659	11661	11677	11682		10274	10281	10329	10502
11688	11689	11694	11695		10676	10701	10712	10746
11696	11698	11705	11820		10749	10764	10830	10834
11966	12049	12051	12110		10860	10881	10882	10907
12135	12137	12147	12149		10925	10928	10932	10933
12150	12153	12156	12157		10936	10943	10951	10954
12166	12200	12289	12337		10957	10967	10987	10991
12387	12405	12461	12480		11034	11062	11065	11073
12522	12578	12645	12785		11086	11088	11094	11102
12981	13054	13078	13125		11103	11104	11115	11116
13247					11129	11134	11135	11145
					11151	11173	11175	11183
					11186	11201	11204	11205
					11206	11213	to	11216
					11225	11227	to	11239
					11246	11247	11249	11250
					11251	11254	11255	11266
					11269	11276	11293	11302
					11306	11317	11327	11328
					11339	11346	11349	11358
					11359	11360	11362	11371
					11374	11393	11406	11407
					11425	to	11430	11440
					11447	11460	11463	11470
					11475	11500	11506	11509
					11514	11515	11517	11519
					to	11522	11533	11539
					11545	11547	11551	11556
					11563	11566	11567	11570
					11571	11572	11582	11585
					11586	11588	11594	to
					11600	11603	11604	11605
					11608	to	11613	11619
					11621	11623	11628	to
					11631	11636	11640	11645
					11650	11655	11656	11660
					11662	11666	11669	to
					11672	11674	11675	11676
					11680	11685	11686	11688
					11693	11699	11700	11703
					11706	11712	12808	13147
					13159	13264		

4.4 Zoobenthos - physiology and behaviour

10173	10329	10585	10809					
10911	10918	10934	10935					
10948	10974	11031	11057					
11091	11106	11107	11109					
to	11112	11114	11120					
11138	11139	11154	11157					
11161	11162	11165	11175					
11177	11181	11188	11194					
11198	11200	11203	11208					
11210	11211	11217	to					
11222	11226	11252	11253					
11260	to	11263	11268					
11271	11273	11277	11289					
11290	11298	11299	11311					
11326	11330	11345	11346					
11350	11353	11354	11367					
11370	11373	11376	11378					
11382	11386	11387	11390					
11394	11397	to	11404					
11409	11412	11418	11419					
11422	11423	11443	11450					
11453	11474	11476	11490					
11491	11492	11494	11496					
11503	11508	11513	11516					
11526	11528	to	11531					
11537	11540	11542	11546					
11548	11552	11553	11554					
11560	11565	11568	11569					
11579	11581	11584	11589					
11593	11606	11607	11615					
11618	11620	11626	11635	5 FISHING (See also 6.8)				
11638	11639	11643	11648					
11649	11664	11667	11668	5.1 Statistical returns	11735	11741	11751	

11776 11810 11813 11814
 11821 11822 11862 11865
 11870 11873 11880 11883
 11886 11896 11905 11906
 11911 11946 12016 12414

5.2 Vessels 11731 11733 11738 11742
 11749 11760 11764 11778
 11779 11790 11794 11796
 11797 11802 11805 11824
 11844 11861 11917

5.3 Gear 11405 11715 to 11721
 11723 11724 11725 11727
 11729 11730 11732 11734
 11739 11744 to 11747
 11750 11754 11763 11767
 11768 11771 11774 11784
 11786 11791 11793 11795
 11798 11799 11804 11806
 11807 11808 11812 11823
 11826 11830 11838 11845
 11846 11848 11856 11857
 11866 11872 11878 11887
 11890 11893 11894 11897
 11907 11927 11932 11947
 11948 11950 to 11953
 11955 12159 12184 12246
 12348 12461 12548 12791
 12813 12848 13236

5.4 Grounds and fishing surveys 10065
 10114 10116 10117 10131
 10162 10227 10377 11722
 11726 11740 11741 11743
 11748 11752 to 11759
 11761 11766 11767 11775
 11777 11783 11785 11800
 11801 11807 11809 11814
 11816 11817 11828 11830
 11831 11837 11868 11869
 11872 11882 11885 11886
 11888 11889 11900 11901
 11904 11908 11910 to
 11914 11916 11918 11920
 11922 11923 11925 11930
 11931 11934 11943 11944
 11945 11954 12154 12742

5 Fish Technology 11757 11758 11769
 11770 11787 11842 11850
 11851 11867 11871 11874
 11928 11930 12006 12875

5.6 Economics of fishing 11751 11799
 11803 11809 11818 11836
 11841 11843 11863 11875
 11895 11898 11899 11902
 11931 11940

6 AQUATIC STOCKS

6.0 General Biology 10081 10085 10103
 10131 10157 10165 10675
 10688 11961 11963 11964
 11965 11971 11984 11989
 11990 11991 12017 12018

12027 12055 12059 12060
 12081 12082 12083 12190
 12194 12252 12255 12281
 12299 12303 12308 12309
 12310 12321 12329 12343
 12352 12361 12363 12421
 12422 12457 12467 12469
 12519 12524 12540 12560
 12582 12858 12641 12695
 12712 to 12715 12721
 12724 12753 12833 12834
 12863 12869 12874 12877
 12884 12889 12899 12900
 12952 13000 13001 13007
 13045 13061 13064 13101
 13176 13204 13225 13231
 13279 13281 13284 13308
 13343 13344 13387

6.1 Systematics 10179 10234 11933 11944
 11957 11970 11973 11981
 11982 11983 11985 11986
 11994 11996 to 12001
 12005 12008 12014 12021
 12028 12036 12062 12068
 12069 12070 12072 12073
 12074 12076 12078 12079
 12084 12088 12089 12090
 12092 12093 12097 12098
 12099 12113 12114 12117
 12118 12168 12185 12187
 12189 12197 12209 12227
 12234 12248 12253 12256
 12257 12259 12261 12263
 12271 12276 12280 12284
 to 12288 12290 12291
 12292 12295 12300 12310
 12311 12315 12318 12335
 12342 12345 12355 12356
 12376 12377 12379 12382
 12388 12389 12390 12413
 12419 12424 12425 12432
 12439 12449 to 12453
 12479 12483 12487 12494
 12495 12496 12505 12510
 12524 12528 12541 12553
 12566 12570 12583 12587
 12590 12593 12632 12648
 12652 12653 12657 12658
 12669 12689 12701 12719
 12745 12756 12774 12779
 12782 12784 12789 12799
 12803 12807 12814 12815
 12822 12835 12844 12849
 12852 12859 12865 12866
 12868 12876 12880 12886
 12887 12895 12896 12901
 12909 12913 12914 12924
 12943 12988 13015 13016
 13017 13021 13022 13023
 13046 13050 13057 13079
 13081 13083 13100 13104
 13112 13115 13119 13123
 13124 13130 13142 13144
 13151 13154 13155 13157
 13161 13162 13165 13166
 13185 13203 13205 13206

	13219	13238	13244	13245	12175	12180	to	12183
	13252	13254	13274	13277	12186	to	12189	12192
	13282	13285	13286	13287	12196	12201	12202	12212
	13291	13295	13335	13337	12213	12214	12216	12228
	13352	13356	13358		12229	12232	12239	12242
					12245	12246	12250	12251
6.2	Distribution	and ecology	10084	10100	12260	12274	12275	12277
	10116	10224	10234	10457	12297	12313	12317	12322
	10650	10823	10836	11340	12327	12330	12332	12336
	11958	11967	11975	to	12348	12350	12351	12353
	11979	12002	12003	12007	12354	12357	12358	12362
	12011	12032	12033	12038	12363	12374	12381	12391
	12040	12049	12052	12053	12395	12407	12412	12417
	12054	12057	12058	12071	12419	12423	12426	12428
	12075	12087	12094	12099	12433	12434	12436	12440
	12101	12102	12103	12107	12446	12447	12460	12462
	12112	12118	12153	12172	12463	12470	12471	12474
	12195	12211	12221	12230	12489	12493	12499	to
	12231	12233	12237	12240	12506	12508	12517	12518
	12249	12254	12258	12261	12526	12528	12533	12535
	12262	12265	12269	12272	12537	12538	12543	to
	12276	12280	12282	12283	12547	12549	12551	12552
	12287	12290	12291	12292	12555	12556	12563	12565
	12294	12295	12306	12307	12572	to	12576	12584
	12308	12319	12334	12340	12591	12598	12600	12601
	12341	12359	12376	12379	12603	12607	12609	12611
	12383	12388	12395	12397	12614	12617	12620	12622
	12413	12420	12427	12431	12623	12625	12628	12630
	12448	12452	12453	12455	12631	12634	12635	12638
	12457	12458	12465	12472	12640	12646	12647	12649
	12473	12476	12481	12482	12652	12657	12666	12667
	12492	12497	12509	12511	12670	12671	12674	12675
	12512	12513	12521	12523	12680	to	12685	12687
	12530	12532	12534	12538	12688	12690	12691	12693
	12557	12582	12585	12589	12696	12697	12700	12704
	12590	12613	12619	12624	12705	12706	12708	12709
	12626	12627	12637	12644	12716	12722	12723	12728
	12659	12661	12662	12665	12730	12731	12732	12735
	12717	12740	12761	12763	12744	12746	12748	12750
	12769	12770	12771	12777	12751	12752	12754	12757
	12783	12799	12806	12811	12758	12761	12765	12773
	12812	12832	12883	12885	12774	12776	12778	12786
	12886	12907	12913	12914	12787	12792	12810	12823
	12938	12942	12974	12983	12825	to	12829	12831
	12984	13016	13017	13019	12836	12839	12840	12843
	13029	13038	13050	13053	to	12847	12850	12851
	13077	13130	13131	13133	12853	12857	12860	12861
	13134	13135	13138	13139	12864	12867	12873	12876
	13142	13143	13144	13156	12887	12890	12893	12902
	13157	13164	13168	13180	12905	12910	12911	12915
	13187	13200	13208	13228	12917	12920	12922	12927
	13280	13288	13293	13339	12932	12949	12951	12953
	13349				12960	12979	12982	12984
					12992	12994	13002	13004
6.3	Physiology	and behaviour	10284	10631	13005	13006	13008	13009
	10646	10672	10689	11835	13013	13014	13018	13020
	11839	11871	11968	11969	13023	13024	13030	13047
	11972	11992	11993	11995	13048	13049	13052	13055
	12004	12010	12012	12022	13059	13068	13069	13071
	12029	12030	12034	to	13072	13079	13080	13082
	12037	12039	12041	12044	13086	13087	13093	13099
	12046	12052	12061	12064	13102	13110	13116	13117
	12065	12066	12072	12077	13119	to	13122	13126
	12080	12084	12085	12091	13127	13128	13132	13136
	12095	12100	12104	12108	13137	13139	13140	13154
	12116	12120	12121	12126	13160	13163	13171	to
	12128	12129	12163	12170	13174	13177	to	13180

13183	13186	13190	13191	12515	12518	12531	12534
13195	13205	13213	13216	12542	12559	12562	12575
13217	13221	13222	13223	12602	12649	12672	12673
13226	13227	13228	13230	12676	12686	12710	12716
13233	13235	to	13243	12762	12766	12772	12775
13246	13248	to	13252	12780	12788	12789	12800
13255	to	13262	13265	12838	12841	12842	12849
to	13268	13275	13283	12854	12855	12856	12870
13286	13295	13296	13298	12871	12883	12894	12906
13299	13300	13306	13311	12907	12923	12937	12955
13313	13316	13323	13324	12976	12977	12989	13019
13333	13334	13336	13337	13033	13051	13054	13061
13338	13340	13341	13342	13063	13064	13094	13103
13345	13346	13347	13350	13110	13137	13169	13170
13351	13353	13355	13357	13174	13189	13193	13209
13359	13361	13369		13215	13253	13269	13273
				13283	13336	13341	

4 Parasites, diseases, abnormalities

11136	11275	12013	12020
12025	12043	12096	12115
12127	12130	12135	12164
12167	12264	12284	12286
12293	12302	12331	12333
12349	12380	12402	12404
12409	12430	12435	12442
12475	12516	12527	12536
12571	12636	12639	12643
12654	12656	12664	12677
12759	12767	12805	12819
12834	12872	12875	12882
12892	12902	12904	12912
12919	12921	12925	12934
12959	12986	13026	13031
13032	13039	13060	13066
13073	13074	13076	13089
13090	13095	13096	13141
13145	13148	13149	13153
13158	13167	13194	13196
13198	13202	13210	13212
13220	13234	13301	13302
13307	13309	13310	13312
13314	13317	13320	13321
13322	13327	13328	13332

6.6 Selection by fishing gear	11405	11737
	11762	12160
	12703	12810
	13062	

6.7 Marking	12040	12049	12087
	12141	12152	12211
	12217	12217	12217
	12420	12488	12517
	12558	12561	12594
	12615	12621	12660
	12766	12770	12801
	12824	12862	12871
	12956	12965	12996
	13065	13075	13175
			13270

6.8 Fisheries for particular species or groups

10049	10085	10122	10135
10136	10137	10148	11303
11727	11728	11729	11755
11768	11780	11781	11782
11786	11811	11813	11816
11819	11820	11825	11829
11832	11834	11879	11884
11892	11898	11901	11902
11925	11933	11958	11959
11960	11964	12048	12067
12106	12133	12136	12142
12143	12146	12151	12153
12158	12193	12210	12218
12219	12220	12222	12254
12281	12283	12305	12328
12343	12386	12396	12416
12464	12466	12491	12507
12522	12548	12551	12579
12710	12720	12753	12856
13209			

5 Stock fluctuations and population studies

10800	10811	10824	11658
11728	11776	11789	11832
11849	11879	11891	11909
11962	11974	11980	12009
12027	12044	12045	12047
12050	12056	12105	12119
12124	12125	12134	12138
12142	12145	12148	12149
12152	12155	12156	12191
12195	12198	12199	12200
12217	12218	12219	12221
12222	12225	12238	to
12241	12244	12247	12252
12266	12267	12268	12298
12307	12316	12326	12328
12346	12347	12373	12384
12385	12393	12394	12398
12400	12403	12405	12406
12408	12410	12411	12414
12417	12441	12444	12445
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General; main spp. dealt with are herring,
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tration; auditor's report; appendices on
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Do 8-049me.

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sections (USSR, Vietnam, Chinese People's
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June 30, 1964

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- Reviews thoroughly subject as per
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of fishes; parasitic Coelenterata; parasitic
helminths; Crustacea, Linguatulida and
water mites as fish parasites; tumor
formations; damage to fishes not caused by
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- Survey of fresh-water and marine organisms.
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 parasitic on Annelida Polychaeta :
MYRIOSPORIDES amphiglenae, gen. n., sp.
 n., parasite of Amphiglena mediterranea
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- Observations on behavior of Calcinus tibicen, an intertidal hermit crab of the Caribbean Sea.
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(Ultrastructural study of the cytoplasmic evolution during the first stages of oögenesis in Nereis pelagica L. (Annelida Polychaeta))
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- Sprague, V. (1966) 11-21629 M
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- Hartland-Rowe, R. (1966) 11-21630 M
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 Ecology of the Gulf of Naples. It
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Pubbl.Sta.zool.Napoli, 33(Suppl.):200-12
 Ostracodes des environs de Monaco, leur distribution en profondeur, nature des fonds marins explorés (Ostracodes from the surroundings of Monaco, their distribution in depth and the nature of the sea bottom explored). It En
- Ostracods are more abundant at depths from the shore to 30 m. Certain spp. are living on substrate of any nature, while others seem to be only found on highly specialized substrate.
- Ascoli, P. (1964) 11-21637 M
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- Shows that their distribution is mostly controlled by depth, type of bottom and probably food supply.
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 Some factors influencing the distribution of recent British Ostracoda. It
- Factors are divided in three groups, one fundamental, primary and secondary.
- Hulings, N.C. & H.S. Puri (1964) 11-21639 M
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 The ecology of shallow water ostracods of the west coast of Florida. It
- Four major areas along the west coast of Florida are considered, and described in terms of physical and chemical characteristics. Five shallow water (65 feet) assemblages of benthonic ostracodes are recognized.
- Kornicker, L.S. (1964) 11-21640 M
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 Ecology of Ostracoda in the northwestern part of the Great Bahama Bank. It
- Benson, R.H. (1964) 11-21641 M
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 Recent marine podocypid and platycypid ostracods of the Pacific. It
- Ecologically annotated catalogue of the 460 spp., arranged into 11 biogeographic realms.
- McKenzie, K.G. (1964) 11-21642 M
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 The ecology association of an ostracod fauna from Oyster Harbour, a marginal marine environment near Albany, West Australia. It
- The location, regional geology, geomorphology, vegetation and climate of Oyster Harbour are discussed.
- Ruggieri, G. (1964) 11-21643 M
Pubbl.Sta.zool.Napoli, 33(Suppl.):515-28
 Ecological remarks on the present and past distribution of four species of Loxoconcha in the Mediterranean. It Fr
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- Christiansen, E.O. (1965) 11-21644 M
Pubbl.Sta.zool.Napoli, 34(2):197-202
 A bottom form of the planktonic foraminifer Globigerinoides rubra. It
- Shows the differences between the bottom form and the planktonic form.

- Von Schenk, D.A. (1965) 11-21645 M
Pubbl.Sta.zool.Napoli, 34(2):211-5
Aglaophenia harpago a new species of the
 Plumulariidae (Hydroidea). It
- The new species, strictly epiphytic on
Posidonia or Cymodocea is described, and
 its principal characteristics discussed.
- Boaden, P.J.S. (1965) 11-21646 M
Pubbl.Sta.zool.Napoli, 34(2):219-25
 Two new interstitial Gastrotricha of the
 family Thumastodermatidae. It
- Tetranchyroderma thysanogaster n. sp. and
Platydaays styliferus are described.
- Schmekel, L. (1965) 11-21647 M
Pubbl.Sta.zool.Napoli, 34(2):226-34
 Die Gattung Polycerella Verrill im
 Mittelmeer (Gastr. Opisthobranchia)
 (The genus Polycerella in the Mediterranean
 Sea (Gastr. Opisthobranchia)). It En
- Polycerella recondita n. sp. is described.
 This is the first record of this genus in
 the Mediterranean Sea.
- Boaden, P.J.S. (1965) 11-21648 M
Pubbl.Sta.zool.Napoli, 34(2):235-9
 Interstitial fauna from Porto Paone. It
- List of over 20 spp. from the interstitial
 fauna, belonging to the kalyptorhynelid
 Turbellaria, Gastrotricha, Archiannelida
 and Opisthobranchiata.
- Bonaduce, G. (1965) 11-21649 M
Pubbl.Sta.zool.Napoli, 34(2):240-6
 Ostracodi del Banco delle Vedove
 (Golfo di Napoli)
 (Ostracods from the Banco delle Vedove
 (Naples)). It En
- One bottom sample collected at 270 m of
 depth contained 51 species of ostracods.
- Bleichert, A. et al. (1965) 11-21650 M
Pubbl.Sta.zool.Napoli, 34(2):317-28
 Die Eigenschaften des Herzventrikels von
Aplysia im Ruhezustand, während der
 Einzelkontraktion und der KCl-Kontraktur
 (Physiological properties of the ventricle
 of Aplysia during single contractions and
 with the contracture KCl-solutions). En
- The ventricle of Aplysia shows the same
 physiological properties of the heart
 muscles of vertebrates.
- Gerzeli, G. (1963) 11-21651 M
Pubbl.Sta.zool.Napoli, 33(2):117-24
 Le cellule enterocromoaaffini nei
 tunicati
 (Enterochromaffin cells in tunicates).
 It En
- This type of cells seems to be present
 only in a short tract of the digestive
 way of adults developed by embryogenesis,
 and absent in those developed by blasto-
 genesis.
- Moncharmont, U. (1964) 11-21652 M
Pubbl.Sta.zool.Napoli, 33(3):125-7
 Rinvenimento di Actaea rufopunctata
rufopunctata nel Golfo di Salerno
 (Finding of Actaea rufopunctata rufopunctata
 in the Gulf of Salerno). It En
- La Spina, R. (1964) 11-21653 M
Pubbl.Sta.zool.Napoli, 33(3):163-8
 On the development of the fragments of the
 centrifuged egg of Phallusia mammillata.
 It
- The development of the clear fragment is
 conditioned by the presence of the
 mitochondria in it.
- Torelli, B. (1964) 11-21654 M
Pubbl.Sta.zool.Napoli, 33(3):169-77
 Due larve di Ceriantharia del Golfo di
 Napoli
 (Two larval stages of Ceriantharia of the
 Gulf of Naples). It En
- Observations on the development of these
 larvae, recording some important stages
 of their growth.
- Mackie, G.O. & D.A. Boag (1964) 11-21655 M
Pubbl.Sta.zool.Napoli, 33(3):178-96
 Fishing, feeding and digestion in
 siphonophores. De
- Christiansen, M.E. (1964) 11-21656 M
Pubbl.Sta.zool.Napoli, 34(1):1-8
 Some observations on the larval stages of
 the gastropod Nassarius pygmaeus (Lamarck).
 It
- The earliest cleavages, the hatching and
 the larval development for 30 days after
 hatching have been observed in culture.

- Pilgrim, R. (1964) 11-21657 M
Pubbl.Sta.zool.Napoli, 34(1):9-42
 Observations on the anatomy of Squilla
mantis Latr. (Crustacea, Stomatopoda).
 It
- The post-cephalic anatomy was investigated with respect to the skeleton as seen from the interior, the dorsal musculature and the nervous system.
- Abraham, M. (1964) 11-21658 M
Pubbl.Sta.zool.Napoli, 34(1):43-52
 La coagulation dans le liquide péri-viscéral des échinides étudiée à l'aide du microscope à contraste de phase (The coagulation in the perivisceral liquid of the sea-urchins studied with the phase-contrast microscope). En
- Mohri, H. (1964) 11-21659 M
Pubbl.Sta.zool.Napoli, 34(1):53-8
 Phospholipid utilization in sea-urchin spermatozoa. It
- The amount of phospholipids utilized accounts for most of O₂ uptake actually measured and is reduced in the presence of respiratory CO₂ as compared with its absence.
- Hill, R.B. (1964) 11-21660 M
Pubbl.Sta.zool.Napoli, 34(1):75-85
 Some effects of acetylcholine and of active amines on the isolated ventricles of Aplysia dactylomela and Aplysia fasciata. It
- Isolated ventricles will beat if perfused with sea-water under appropriate pressure, or if stretched in a bath of highly aerated sea water.
- Moncharmont-Zei, M. (1964) 11-21661 M
Pubbl.Sta.zool.Napoli, 34(1):160-84
 Studio ecologico dei foraminiferi del Golfo di Pozzuoli
 (Ecological study on the Foraminifera of the Gulf of Pozzuoli). It En
- A comprehensive list of all spp. is given and three associations are recognized. The distribution of some important spp. is delineated.
- Jacobs, W.P. (1964) 11-21662 M
Pubbl.Sta.zool.Napoli, 34(1):185-96
 Rhizoid-production and regeneration of Caulerpa prolifera. It
- The normal development of rhizoids on the rhizone and regeneration from excised-leaf and rhizone-sections were studied under controlled conditions. The changes in regeneration were correlated with changes in the pattern of protoplasmic streaming.
- Prem Kumar, V.K. (1964) 11-21663 M
Proc.zool.Soc.Calcutta, 17(2):153-7
 New species of sandrab of the genus Ocyropa fabricius, 1798 (Crustacea: Decapoda: Brachyura), from the Coromandel coast, India
- ISA 1(3)2374.
- Iazikov, A.A. (1965) 11-21664 M
Zh.obshch.Biol., 26(1):96
 (Superficial antigens in cell aggregation of sponges Halichondria panicea(P) and Remiera cinerea(G)). Ru
- INSDOC List 12(6):847.
- Kriss, A.E. (1965) 11-21665 M
Okeanologiya, 5(1):22
 (Oceanic microbiology, some general results of research work covered in this field of knowledge). Ru
- INSDOC List 12(10):1570.
- Saidova, Kh.M. (1965) 11-21666 M
Okeanologiya, 5(1):99
 (Distribution of bottom Foraminifera in the Pacific Ocean). Ru
- INSDOC List 12(10):1570.
- Higgins, R.P. (1965) 11-21667 M
Trans.Am.micr.Soc., 84(1):65
 Homalorhagid Kinorhyncha of northeastern U.S. coastal waters
- INSDOC List 12(13):2026.
- Kundu, H.L. (1965) 11-21668 M
J.Bombay nat.Hist.Soc., 62(1):84-103
 Marine fauna of the Gulf of Kutch. 3. Pelecypods
- INSDOC List 12(19):3006.

- Nair, N.B. (1965) 11-21669 M
J. Bombay nat. Hist. Soc., 62(1):120-31
 Marine timber-boring organisms of the Indian coast. Report on a collection from the southeast coast of India, with notes on distribution in the Indo-Pacific area
- INSDOC List 12(19):3006.
- Zotin, A.I., L.S. Milman & V.S. Faustov (1965) 11-21670 M
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 (Changes in the ATP level of sea urchin eggs due to the action of cell division inhibitors). Ru
- INSDOC List 12(23):3603.
- Cifelli, R. (1965) 11-21671 M
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- Ill. diagnosis and description of AUSTRALIANA new genus (type sp. A. bifenestrata n. sp.) and erection of new family, Australianidae, for its accommodation.
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- Discussion of autogeny of S. nitida with particular reference to the mode of ancestrular budding; comparisons are made with S. cupola (Tenison-Woods) var. spiralis (Chapman).
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- Hermit crab Clibanarius vittatus and brachyuran crustaceans Sesarma reticulatum and Uca spp. were tested.

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 Ecology of Cyrtodaria siligua and history of the genus Cyrtodaria (Bivalvia: Hiatellidae)
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 Marine euthyneuran Gastropoda from Eniwetok Atoll, western Pacific
- Seventeen species were collected, of which 5 are described in this paper as new spp. The new spp. are: Haminoea musetta H. linda, Chromodoris briqua, Herviella mietta and Onchidella evelinae.
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Malacologia, 3(2):263-86
 Some Opisthobranchia from Micronesia
- Shows the uniformity of the opisthobranch fauna on the reefs in the Indo-West Pacific Ocean, most of whose bigger spp. are already known. The following new spp. are described: Stiliger (Ercolania) illus, Elysia bayeri, Elysia ratna, Hypselodoris cula, Discodoris lora, Discodoris ylve, Catriona lonca, Catriona urquiza, Noumeaella rehderi, Muessia evelinae.
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 The genus Mya in the Arctic region

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 Die Bedeutung von Nahrungsfaktoren für
 das Wachstum von Mytilus edulis L. in der
 Kieler Förde und im Nord-Ostsee-Kanal
 (The dependence of growth of the mussel
 (Mytilus edulis L.) upon food conditions
 in the Kiel Fjord and the Kiel Canal).
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 (9):33 p.
 Lista dos crinóides recentes do Brasil
 (List of recent crinoids from Brazil).
 Pr En
 Presents a list, classification keys,
 bibliography and geographical distribution
 of seven recent crinoids known in Brazil.
 Two spp. are probably endemic in Brazil,
 i.e. Atelecrinus balanoides Carp. and
Diplocrinus maclearanus (W. Thom.). The
 most common spp. occurring in Brazilian
 waters is Tropiometra carinata carinata
 Clark.
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 Alguns Amphiuroidae (Ophiuroidea) do
 litoral de São Paulo e Santa Catarina
 (Some Amphiuroidae (Ophiuroidea) from
 the littoral of São Paulo and Santa
 Catarina). Pr En
 A new genus NUDAMPHIURA n. gen., one new
 spp. (Amphiura deichmanni, n. sp.) and
 three spp. new for the South American
 Atlantic fauna of echinoderms, (Amphiura
fibulata (Koehler), Ophiactis lymani
 Ljungman and Ophiophragmus lutkeni
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 the states of São Paulo and Santa Catarina.
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 (L.)) (Mollusca, Gastropoda, Prosobranchiata)
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 Contribution to the knowledge of the
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 Ver.
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 Ver.)
- Flores Coto, C. (1965) 11-21798 M
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 Notas preliminares sobre la identificación
 de las apendicularias de las aguas vera-
 cruzanas
 (Preliminary notes on the identification
 of the Appendiculariidae from the waters
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- Shieh, H.S. (1966) 11-21799 M
Canad.J.Microbiol., 12(2):299-302
 Further studies on the oxidation of
 betaine by a marine bacterium, Achromobacter
cholinophagum
 The rapid oxidation of betaine and the
 production of formaldehyde and dimethyl-
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Achromobacter cholinophagum has been
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 Black Sea do not differ widely from one
 another, but only Caprella acanthifera
 is the leading sp. common in both
 communities.

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 Studies on ecology, nutrition and artificial management of the life cycle undertaken in order to improve cultivation methods.
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 Note on study undertaken to determine what crayfish eat naturally; if they feed selectively, their cycle of feeding activity and relation between feeding and general locomotive activity.
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Jap.J.Zool., 14(3):13-29
 Discovery of Clunio takahashi Tokunaga from Japan
 Description of this marine chironomid and notes on its habitat (moss-like algal vegetation of rock or coral reef), reproductive behaviour and distribution.
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 Photosynthesis in several marine plants of Japan in relation to carbon dioxide supply, light and inhibitors
 Investigation of photosynthesis in Porphyra tenera and Gelidium amansii (red algae), Ulva pertusa (green algae) and Zostera nana (phanerogam) at various levels of CO₂ supply and controlling factors.
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 On some comatulids from the coastal sea of Kii Peninsula
 Ill. description of 19 spp. belonging to the family Comatulidae, Comanthina schlegeli and Lamprometra parmata parmata being new to Japan.
- Baba, K. (1966) 11-21806 M
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 Record of Herviella albida n. sp. from Seto, Kii, Japan (Nudibranchia-Eolidioidea)
 Ill. morphological description.
- Hatai, K. (1965) 11-21807 M
JARE sci.Rep.(E), (26):1-4
 On a species of Crania (Branchiopoda) from Antarctica
 Ill. description of C. antarcticaensis and note on locality.
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Ellobiopsidae of Alaskan coastal waters
 Extension of range of Thalassomyces fagei, T. capillosus and Ellobiopsis chattoni to Alaskan waters; description of development and discussion of seasonal distribution of T. fagei; establishment of Metridia longa as host for E. chattoni.
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 Observations on osmotic relationships in the holothurian Opheodesoma spectabilis
 Study undertaken to establish by what means O. spectabilis is able to withstand marked dilution of its sea water environment from time to time.
- Pearce, J.B. (1966) 11-21810 M
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 The biology of the mussel crab, Fabia subquadrata, from the waters of the San Juan Archipelago, Washington
 Information on developmental cycle; reproductive biology; relation to the host organism; distribution and size in relation to water depth; ecdysis.
- Leighton, D.L. (1966) 11-21811 M
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 Studies of food preference in algivorous invertebrates of southern California kelp beds
 Investigation of feeding habits of grazing organisms; especially food preferences.
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 (Experiments concerning the tank breeding of the surf clam, Spisula sachalinensis (Schrenk)). Ni En
 Results of experiment undertaken in order to ascertain the effect of water exchange in the rearing tank on the survival of larvae and on the growth of food organisms in the tank; results of observations on the relation of water temperature and salinity with the life of young spat.

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 Ecological condition of the localities; systematic description of spp.
- Anderson, D.T. (1966) 11-21814 M
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 Further observations on the life histories of littoral gastropods in New South Wales
- Description of spawn and early development of Xenogalea labiata, Bedeua hanleyi, Mortilla marginata, Massarius (Alectrion) particeps and Siphonaria denticulata; discussion of each spp. in relation to other spp. of its family; summary of development in N.S.W. littoral prosobranchs.
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- Redefinition of Chlorinoidea with key to spp.; type sp. C. tenuirostris is shown to be congeneric with several spp. formerly placed in genus Acanthophrys, now reduced to synonymy with Hyastenus White; genus Prismatopus Ward is reduced to synonymy with Chlorinoidea.
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- Ill. description of Galathea boninensis sp. nov., G. ikedai sp. nov. and G. serrirostris.
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 Transmission in the compound eye-central nervous system of the crayfish, Procambarus clarkii
 Experiment undertaken to show how the visual signals in the optic peduncle are transmitted through the supraoesophageal ganglion to the circum-oesophageal connectives on the optic peduncle of the opposite side.
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 Two new species of Tenebriffidae from Japan, with notes on the genera Heterotenebriffia and Neotenebriffia (Acarina: Prostigmata)
 Ill. description of Heterotenebriffia tokiokai n. sp. and Neotenebriffia japonica n. sp. with revised diagnoses and keys to spp. of each genus.
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 Some octocorals from the Antarctic waters off Prince Harald coast
- Identification of Alcyonium clavatum, Acanthogorgia incrustata, Malacogorgia capensis and Thouarella (thouarella) longispinosa with ill. descriptions.
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- Gamo, S. (1965) 11-21821 M
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 Cumacean Crustacea from Akkeshi Bay, Hokkaido
- Ill. morphological description of Cumella sp., Lamprops quadriplicata longispina, L. sarsi, Diastylis alaskensis, D. lazarevi, Diastylopsis dawsoni forma calmani and D. asiatica with notes on occurrence and distribution.
 Issued also as: Contr.Akkeshi mar.biol. Sta., (126).
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 A giant Antarctic barnacle Hexelasma antarcticum Borradaile (Cirripedia Thoracica)
 Ill. description; chronological review and systematic discussion of all known spp. of the genus Hexelasma.
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- Egg care behaviour; description of egg bunches, eggs and larvae; comparison with other spp.
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- Batham, E.J. (1965) 11-21824 M
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 The neural architecture of the sea anemone Mimetricidium cryptum
- Ill. description.
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 Rocky shore ecology of a southern New Zealand fiord
- Physical environment and biological data for Doubtful Sound; comparison of Doubtful Sound and Otago Harbour rocky shores.
 Issued also as: Coll.Repr.Portobello mar. biol.Sta., Vol. 3, 1965.
- Ryland, J.S. (1965) 11-21826 M
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 Some New Zealand Pedicellinidae (Entoprocta), and a species new to Europe
- Taxonomic criteria; diagnoses and descriptions for 13 species; key to European spp.; generic synopsis.
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 Marine algae of Ulungdo Island in Japan Sea
- Lists 109 spp.; note on topography and general aspect of marine flora of Ulungdo Island.
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 The anatomy of Sakuraeolis enosimensis (Baba, 1930), N.G. (equal Herva ceylonica (?) Eliot, 1913) (Nudibranchia-Eolidioidea)
- Ill. anatomical description.
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 The zoogeographical aspects of the Japan Sea. Part 3
- Peculiarities of animal distribution in the Japan Sea, esp. vertical segregation of northern and southern elements, and zonal zonation on the Okaba and Taraba grounds.
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- Asakawa, S. (1965) 11-21830 M
J.Fac.Fish.Hiroshima, 6(1):223-8
 (Distribution of Vibrio parahaemolyticus in the Seto Inland Sea. 2. On the survey in winter). Ni En
- Detection of bacteria using selective liquid medium; oceanographic data on sea water and bottom samples, and biotypes of the strains isolated from each sample; detected frequency of various biotypes and number of samples.
 Co 11-21762.
- Tanaka, T. (1965) 11-21831 M
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 Studies on some marine algae from southern Japan. 6. Ni
- Ill. description of 9 spp. of which Gelidium amamiense, Rhodymenia prostrata, Microcladia leptophyllum and Chondria mageshimensis are new spp.
 Co 9-11138.
- Kurata, H. (1965) 11-21832 M
Bull.Hokkaido Fish.Res.Lab., (30):1-10
 (Larvae of decapod Crustacea of Hokkaido. 9. Axiidae, Callianassidae and Upogebiidae (Anomura)). Ni En
- Ill. description of Axius spp., Callianassa (Trypaea) subterranea japonica and Upogebia major.
 Co 10-11293.
- Kurata, H. (1965) 11-21833 M
Bull.Hokkaido Fish.Res.Lab., (30):11-4
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- Ill. description of stages I, II and V of Blepharipoda fauriana and stages I, and II of B. liberata.
 Co 11-21832.

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- Abundance; distribution; feeding; gonad development and gut content observed during 1964.
 Co 9-09244.
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 Studies on early life history of decapodan Mollusca. 2. Planktonic larvae of decapodan cephalopods from the northern North Pacific in summer seasons during 1952-1959
- Synopsis of spp.; general composition and characteristics of the material; changes of abundance by sampling time; vertical distribution; geographical distribution of squid larvae in relation to the sea conditions.
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 (Decomposition of alginic acid by microorganisms. 6. On the modes of action of two alginases). Ni En
- Differences in mode of action between two alginase preparations, extracellular enzyme and intracellular enzyme.
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- Kurogi, M. & K. Akiyama (1965) 11-21838 M
Bull. Tohoku Fish. Res. Lab., (25):171-7
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- Examination of effects of different light intensities within 200-4,000 lux on liberation of monospores of Conchocelis of P. tenera, P. kuniiedai and P. pseudolinearis.
 Co 9-01196.
- Kitabayashi, K. et al. (1966) 11-21839 M
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 (Biochemical studies on squid. 28. On the relation between their growth and their chemical components). Ni En
- Examination of the relation between growth of Ommastrephes sloani pacificus and chemical components in the mantle and pen.
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 Droplets from the plankton net. 20. Sea stings caused by Cresseis aricula Rang (Mollusca: Pteropoda) in Japan
- Reports two instances of stinging.
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 Microbiological studies on the decomposition of chitin in marine environment. 9. Rough estimation on chitin decomposition in the ocean
- Investigation of the population of chitino-clastic micro-organisms in Sagami Bay, their chitinoclastic activity and their relation with environmental conditions carried out in order to study the mineralization of chitin in marine environment.
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- Decomposition of chitin in natural bacterial flora of the marine mud of Aburatsubo Inlet; chitinoclastic bacteria in the radiolarian ooze; chitin decomposition expected in marine sediment.
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 (The neural complexe of Ciona intestinalis L. (Tunicata, Ascidiacea). Comparative study of the nervous ganglion and the asymmetric gland with optical and electronic microscopes)

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- Council of Europe.
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Natural Resources (1967) 11-111me F
- UNESCO (1968) 11-112me M
Regional meeting of experts in South-East Asia
- IOC (1968) 11-113me M
1st Meeting of international co-ordination group for the
Tsunami warning system in the Pacific
- IOC/WMO (1968) 11-114me M
Meeting of joint IOC/WMO group of experts on telecommunications
- IOC (1968) 11-115me M
5th CSK meeting and symposium
- SCOR (IGSU) (1968) 11-116me M
9th General meeting
- IOC (1968) 11-117me M
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- FAO (1967) 11-118me B
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- ECAFE(UN)/WMO (1967) 11-119me M
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- IABO (1968) 11-120me M
Meeting on design and analysis in plankton sampling
- Istituto Studi Problemi Economici del Mediterraneo (1968) 11-121me M
6th International meeting on food from the sea

- Miami University, Institute of Marine Science (1967) 11-122me M
International conference on tropical oceanography
- American Society for Oceanography (1967) 11-123me M
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- IMCO (1967) 11-124me M
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- IMCO (1967) 11-125me M
7th Session of sub-committee on subdivision and stability
- GFCM (1967) 11-126me M
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- In conjunction with 10-235me.
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- IMCO (1967) 11-128me M
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- AAAS (1967) 11-131me B
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IPHC (1968)
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UN (1968)
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ICNAF (1968)
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ACC(ECOSOC) (1968)
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OECD, Committee on Fisheries (1968)
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- IWC (1968) 11-148me M
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- UN (1968) 11-149me G
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- UN (1968) 11-150me M
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- International Organization for Biological Control (1968) 11-151me B
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- Wildlife Management Institute (1968) 11-153me B
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- Marine Technology Society (1968) 11-155me M
National symposium on the ocean sciences and engineering on the Atlantic shelf
- Gulf States Marine Fisheries Commission (1968) 11-156me M
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- Washington University (1968) 11-157me B
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- IOC (1968) 11-158me M
4th Meeting of IOC working group on oceanographic data exchange
- IUCN/UNESCO/FAO (1968) 11-159me B
Latin American conference on the conservation of renewable natural resources
- Association of German Meteorological Societies/German Geophysical Society/American Meteorological Society/U.K. Royal Meteorological Society (1968) 11-160me M
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- UN (1968) 11-161me B
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- International Association of Fish Meal Manufacturers (1968) 11-162me M
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- IBP/Bulgarian Academy of Sciences/International Association of Ecology (1968) 11-163me G
Symposium on the biological basis of productivity
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- WMO/IOC (1968) 11-164me M
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- Malaya. Ministry of Foreign Affairs (1968) 11-165me B
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- Oceanographic and related equipment exhibition (1968) 11-166me M
- WMO, Commission for Hydrometeorology (1968) 11-167me F
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- International Association for Great Lakes Research (1968) 11-168me F
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- National Institutes of Health (1967) 11-169me G
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- British Ecological Society (1968) 11-170me B
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- FAO (1968) 11-171me M
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- Biennale Internationale des Pêches (1968) 11-172me B
- International Association of Fish Meal Manufacturers (1968) 11-173me M
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- Koninklijke Vlaamse Ingenieursvereniging (1968) 11-176me M
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- ABZ (1967) 11-177me B
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- International meeting of naval architects and marine engineers (1968) 11-178me M
- American Meteorological Society/AAAS, Pacific Division (1968) 11-179me M
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- CARPAS (1968) 11-180me M
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- American Society for Testing and Materials/Marine Technology 11-181me M
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- IOC (1968) 11-182me M
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- Indian Association of Biological Sciences (1967) 11-183me B
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- ACMRR(FAO) (1968) 11-184me M
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- Marine Technology Society (1968) 11-186me M
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- International Union of Geological Sciences (1968) 11-188me M
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- Bordeaux Université, Institut de Biologie Marine (1968) 11-189me M
3rd European symposium on marine biology
- Slovak Academy of Sciences (1968) 11-190me F
International conference on the interpretation of ageing
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- UNESCO/UN/FAO/WMO/IUCN/IBP (1968) 11-191me B
Conference on the scientific basis for rational use and conservation
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- American Fisheries Society (1968) 11-192me B
98th Annual meeting
- Institution of Civil Engineers/Hydraulic Experiment Station,
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Engineering Research Council (1968) 11-193me M
11th Conference on coastal engineering
- FAO (1968) 11-194me M
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- IOC (1968) 11-195me M
1st Meeting of IOC working group on legal questions related to
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- ICES (1968) 11-196me M
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- In conjunction with 11-197me.
- ICES (1968) 11-197me B
56th Statutory meeting
- FAO (1968) 11-198me B
2nd Ad hoc consultation on codes of practice for fish and
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- INPFC (1968) 11-199me B
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- In conjunction with 11-201me.
- Gulf States Marine Fisheries Commission (1968) 11-200me M
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- INFFC (1968) 11-201me B
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- GCTF (1968) 11-202me M
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- UNESCO/FAO (1968) 11-203me M
Symposium on investigations and resources of the
Caribbean Sea and adjacent regions
- ASAB (1968) 11-204me G
Autumn meeting on perception
- UNESCO/FAO (1968) 11-205me M
1st Meeting of the international coordination group for CICAR
(Cooperative Investigations of the Caribbean and Adjacent Regions)
In conjunction with 11-203me.
- IOC (1968) 11-206me M
1st Meeting of IOC working group on training and education in
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- Marine Biological Association of India (1969) 11-207me M
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- Universities Federation for Animal Welfare (1968) 11-208me M
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- U.S. State Department (1968) 11-209me G
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- International Civil Aviation Organization (1968) 11-210me M
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- FAO (1968) 11-211me M
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- North American Wildlife Natural Resources Conference (1968) 11-212me B
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| International Cooperative Alliance (1968)
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| IMCO (1968)
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| ECE(UN) (1968)
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| IMCO (1968)
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| I-ATTC (1968)
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| International Association of Ecology (1968)
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| ECE(UN) (1968)
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| Challenger Society (1968)
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- ECOSOC(UN) (1968) 11-227me M
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- Fisheries Council of Canada (1968) 11-229me B
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- IMCO (1968) 11-231me M
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- ICNAF (1968) 11-243me B
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- Ocean Test Ranges and Instrumentation Conference (1968) 11-244me M
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- Council of Europe/European Committee for the Safeguard of Nature
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ASLO/Ecological Society of America (1968) 11-252me B
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8th Meeting Inter-secretariat on water pollution and
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ASLO, Pacific Section/AAAS, Pacific Division (1968) 11-255me B
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230	<u>United States of America</u>	20018 20094 20103 20129 20168 20210 to 20855 21025 22100 23055	20027 20098 20111 20133 20178 20357 20534 20862 21667 22681 23272	20034 20099 20117 20137 20207 20463 20833 20897 21853 22804 23428	20038 20100 20121 20149 20208 20529 20834 20923 21879 22920	236	USA, New England				
							Louisiana	20950	21218	23173	
							32175				
							Mississippi		23243	23346	
							New Hampshire		20112	22663	
							Maine				22850
							Massachusetts	21680	22759	23101	21877
							Rhode I.	21022	21122	21501	23339
							21504	21778			21679
							237	USA, Middle Atlantic States			20112
							22105				
							Delaware	21226	22231	22802	
							Maryland				23306
231	USA, N.W.				22242		New Jersey		21052	21898	
	Oregon	20486 23024	21123 23172	21130 23489	22760		New York				21283
	Washington State	22663	23024	20185	21810		Virginia				22263
232	USA, S.W.					238	USA, South Atlantic States				20112
	Arizona			22003	23264		Florida	20043 21155 21478	20819 21218 21489	20823 21429 21639	20934 21430 21705
	California		20147	20275	20319						

238	Florida (Cont'd)	21706	21923	331	Colombia	22051	22063	23062	23398
	22101	22328	22414	22436					
	22617	22935	23291	332	Venezuela	20055	21128	21129	
	Georgia	20060	23174		21437	21736	22187	22773	
	N. Carolina	21488	21699	333	Guyana	22819	22980	23486	22761
	21888	22168	22232	335	Fr. Guiana				20854
240	<u>Bermudas</u>	20253	20325	21531	340	<u>Western S. America</u>			
250	<u>Greenland</u>	20231	20232	21056	341	Ecuador	20017	20018	20099
	22098	22549	22619			20111	21050	22152	22158
						22957			
300	LATIN AMERICA (S. and Central America)					Galapagos		20233	21630
	22040	22109	22153	22411	342	Perú	20190	20509	20587
	22867					21050	21978	22107	22139
310	<u>Central America (Mainland)</u>					22261	22749	23488	
311	Mexico	20017	20018	20038	343	Chile	20404	20688	21050
	20099	20111	20397	20404		21743	21745	22094	22605
	20685	20686	20813	21018		22792	22800	22824	
	21161	21162	21163	21256	350	<u>Eastern S. America</u>			
	21471	21507	21532	21796	351	Brazil	20032	20038	20262
	21797	21798	22031	22149		20824	20876	20916	20981
	22200	22393	22690	22691		20982	21051	21118	21289
	22825	23119	23125			21570	21697	21792	21793
314	Costa Rica	20017	20018	20099		21934	21986	22141	22247
	20111	20218	21944	21945		22456	22459	22471	22500
315	Panama	20017	20018	20038		22618	22962		
	20111	22064	23344		352	Uruguay	20105	21933	22004
316	Nicaragua	21394	21908	22220	353	Argentina	20038	20404	21794
318	Br. Honduras			22355		22202	22440	22441	22785
320	<u>Caribbean Is.</u>		20448	21425	400	ASIA (excl. U.S., S.R.)			23131
321	West Indies Federation			22743	410	<u>S.W. Asia</u>			
	Bahamas	20035	20404	20594	413	Israel	20201	22190	22206
	22343					22217	22218	22207	22207
	Barbados		21678	22239	415	South Arabia			22076
	Jamaica	21015	21115	21687	416	Iraq			23171
322	Cuba	20097	21455	22143	420	<u>Central Area</u>			20176
	22460	22750	22820	23426	421	Pakistan		23397	23399
325	Puerto Rico	21110	21267	22945	423	India	20177	20182	20183
	Virgin Is. (U.S.)		22738	22739		20558	20871	20877	20308
	22741								20878

423	India (Cont'd)	21302	21354	21389	450	<u>Eastern Area (Is)</u>			20131	
		21391	21511	21545						
		21663	21669	21781	451	Japan	20008	20038	20058	20087
		21930	21943	21991			20104	20133	20137	20143
		21998	22025	22035			20149	20168	20176	20206
		22039	22172	22189			20407	20474	20477	20689
		22529	22535	22536			20736	20781	20799	20800
		22679	22865	22922			21143	21144	21263	21343
		23199	23240	23254			21451	21568	21583	21601
		23263	23271	23275			21749	21764	21803	to
		23277	23385	23414			21806	21818	21820	21831
		23419	23441	23502			21840	21842	22086	22102
	Laccadive and Andaman Is.			20492			22128	22129	22137	22138
							22166	22195	22372	22379
							22390	22451	22543	22610
424	Ceylon	20949	21065	22046			22611	22644	22650	22652
		22084	22179	22213			22745	22763	22789	22817
		23246	23247	23250			22914	22964	23017	23018
							to	23022	23148	23149
426	Bhutan			21329			23153	23373	to	23377
	Nepal			21399			23379	23380		
430	<u>Southeastern Area</u>		20131	20176		Japan, Hokkaido	20648	20946	20947	
							20948	21176	21177	21381
							21383	21519	21751	21752
432	Thailand	20165	22090	22111			21753	21821	21833	21834
		22222	22941				22592	22593	22637	22648
							22649	23008	23016	23183
433	Malaysia	20104	22203	22989		Japan, Honshu	20479	20651	20652	
		23245					20653	20691	20695	20702
	Singapore			21074			21201	21276	21518	21841
							21868	21869	22375	22376
434	Indonesia		21529	21907			22576	22597	22610	22791
	Sumatra			22052	452	Japan, Kyushu	23145	23327	23390	23490
							20482	20483	20484	20651
435	West New Guinea (West Irian)			21564			21035	22112	22589	
437	Philippines	21529	21770	21907		Ryukyu Is.				22525
		22303								
438	Vietnam		20150		453	China (Taiwan)	20853	21257	21905	
	Republic of Vietnam		21979				22028	22587	22745	23097
440	<u>Eastern Area (Mainland)</u>	20131	20176		454	Bonin Is.				21816
441	China (Mainland)	20150	21981		500	EUROPE (incl. Asia Minor; excl. U.S.S.R.)	20089	20202	20203	
		22745	23216	23357			20919	21826	22006	23027
	Tibet		22025				23135	23270		
444	Korea	20104	20150	20745	510	<u>Scandinavia</u>				
		22159	22192	22601						
		22830	22832	22833	511	Denmark	20038	20201	21623	21725
	North Korea			22829			21726			
445	Mongolia	20113	20114	20150	512	Faroe Is.			20212	20365
					513	Iceland	20038	20253	22395	

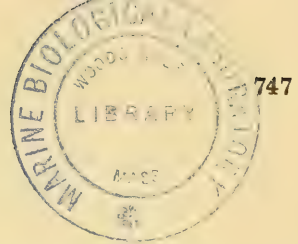
514	Norway	20038 21700 22289	20122 22071 23494	20201 22131	21442 22287	542	Italy (Cont'd)	20882 21048 21193 21577 21911 22226 22524 22778 22822	20887 21049 21231 21648 21963 22397 22702 22788 23028	20932 21092 21538 21897 22048 22408 22716 22821 23173
515	Svalbard				22308					
516	Sweden	21125 21988	21223 22779	21419 22973	21886 23132					
517	Finland	20201 20734	20731 20760	20732 23210	20733	550	<u>Southeastern Area</u>			
520	<u>Western Area (Mainland)</u>					551	Yugoslavia	20512 22164	20956 22849	20010 21528 23360 20201 22079 23449
521	Netherlands		20038	20201	22734	553	Greece			20201 20673
522	Belgium				20201	554	Bulgaria			20895 20896
524	France	20038 20879 21724 22701 22769	20052 21610 21844 22715 22958	20155 21718 22089 22718	20201 21723 22396 22768	555	Romania	20146 to 20961 21688 22684 22997 23068 23492	20787 21245 21689 22776 22998 23069 23536	20958 21412 22210 22996 23066 23353 23357
525	Monaco			20514	21636	556	Turkey			20201
530	<u>British Is.</u>	20857 22160	21026 22345	21638 23115	21847	560	<u>Western Central Area</u>			
531	Ireland	22256 22955	20201 22999	20201 22621 23382	22181 22622	561	Federal Republic of Germany	20201 22775 23355	21159 22900	21918 22987 20124 22111 23002
532	United Kingdom	20077 20201 20755	20093 20365 22658	20095 20749 23494	20066 20123 20750	562	Switzerland	20931	21330	21362
533	England		22620 23450	23229	23233	563	Austria		20201	21411
534	Scotland		20423	22353	22827	570	<u>Eastern Central Area</u>			
535	Northern Ireland				23494	571	Eastern Germany			22154
540	<u>Southern Area</u>					572	Poland	20184 20885 21313 21970 22146 22994 23166 23235	20191 20886 21540 22070 22219 23140 23167 23464	20201 21300 21966 22077 22742 23163 23169 23534
541	Portugal		20201	22836	22838	573	Czechoslovakia	21989 23388 23410	20957 23219 23389 23411	21370 23387 23395 23409
542	Balearic Is.				21716					
	Spain	20201	22096	22614	22692					
	Italy	20054 20525 20828	20074 20527 20840	20079 20528 20880	20201 20827 20881					

574	Hungary	20901 21416 22019	20915 21417 23205	21372 21942 23413	21373 22013				
600	OCEANIA			20059	20104				
610	<u>Australia</u>	20176 21564 21992 22535 23518	20013 20697 21612 22114 22511 22938	20028 20826 21765 22511 23152	20038 21480 21766 22586 23491				
612	Western Australia	21642	22057	20801 22412	21135 22624				
613	S. Australia		22058	22542	22557				
614	Victoria		22059	22303	22612				
615	New S. Wales	22088	21814 22740	21928 23059	22055				
616	Queensland	21899	21054 22056	21238	21873				
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631	New Zealand, N.I.			21146	23326				
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660	<u>USA (Hawaii)</u>					20709 21522 22248 22729	21175 21675 22584 22753	21407 21729 22604	22230 22674
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674	Marshall Is.			21788	22606	22607			
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				20373	20561	20742	20762		
				20870	21082	21384	21403		
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770	<u>U.S.S.R. South</u>								
772	Uzbek S.S.R.			22002	23284	23443			
774	Kirgiz S.S.R.								23080

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817	Tropics	20196	20548	20663	ANE.01 White Sea	20021	21112
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820	Antarctic Continent		20096	20135	ANE.02 Barents Sea	20021	20072
		20136	20516	20855		21712	22131
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		20256	20258	20337		20618	20619
		20543	20545	20565		21010	21159
		20581	20582	20601		21682	21725
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		20594	20717	20730	ANE.07 G. of Finland		20732
		21059	21122	21426		20734	20760
		21493	21680	21699	ANE.08 English Channell		20366
		21879	22077	22105		21580	22717
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		22669	22670	22681		20793	21208
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		22846	22875	22891			22356
ANW.01	Baffin B.	20390	20520	21531	AS <u>Atlantic, S.</u>	20213	20301
		22549	23048			20468	20596
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ANW.04	Gulf of St. Lawrence		20595		ASW Atlantic, S.W.	20035	20043
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	22820	22867	22935		22861	22862
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	20494	20570	20624		20396	20555
	20686	20754	20823		20787	21007
	21189	21496	21634		21075	21082
	21798	22101	22142		21466	21514
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	21044	21092	21093		20475	20476
	21099	21187	21204		20480	20489
	21538	21539	21635		20534	20541
	21652	21654	21661		20590	20598
	22821	22822	22714		20652	20653
ASE.05 Mediterranean Sea, Eastern		20614			20702	20703
	20627	22190	22461		20746	21055
			22950		21171	21201
ASE.07 Ionian Sea		20079	20645		21561	21562
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ASE.08 Adriatic Sea	20054	20459	20461		21870	21879
	20738	20807	20827		22237	22241
	20987	20988	21010		22337	22375
	21063	21204	21209		22393	22446
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			22439		22766	22767
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						20168
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						20407
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						to
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	XIPHIIDAE		22318		1,82	PSETTODES	22638
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	CUBICEPS		22552	22610		Arnoglossus	22534
	Luvarus		22408			BOIUS	22534

1,83	<i>Cynoglossus</i>		22534	1,99	FISHES - Misc. (Cont'd)			
	<i>Eopsetta</i>		22762		21423	21517	21522	21580
	<i>Glyptocephalus</i>		22798		21742	21897	21987	22038
	HETEROMYCTERIS		22641		22039	22040	22041	22042
	<i>Hippoglossoides</i>	22308	22798		22046	to	22051	22053
	22846				22054	22057	22060	to
	<i>Hippoglossus hippoglossus</i>		22110		22063	22067	to	22070
	22846				22073	22075	22077	22078
	<i>Hippoglossus stenolepis</i>		20098		22081	22082	22083	22085
	20117	22540	22568		22087	to	22090	22094
	<i>Kareius</i>		22637		22095	22097	22098	22101
	<i>Laeops</i>		22534		22102	22106	22108	22109
	<i>Limanda limanda</i>		22395		22111	22115	22121	22124
	<i>Limanda sp.</i>	22648	22649		22125	22126	22128	22129
	<i>Microstomus</i>		20148		22130	22132	22134	22135
	<i>Platichthys</i>		22566		22136	22139	22142	to
	<i>Pleuronectes platessa</i>				22147	22149	22151	to
	20148	22330	22528		22158	22160	22162	22165
	22805				22167	to	22175	22178
	<i>Pleuronichthys</i>		22376		22179	22180	22183	to
	<i>Pseudopleuronectes</i>		22319		22186	22188	to	22195
	22759	22798			22197	22198	22199	22201
	REINHARTIUS		22244		22202	22205	to	22224
	<i>Solea</i>	20148	22534		22229	22240	22246	22276
	SOLEIDAE		20145		22277	22278	22281	22282
1,86	<i>Mastacembelus</i>		22976		22287	22343	22374	22426
1,87	<i>Remilegia</i>		22732		22438	22447	22482	22486
1,89	<i>Stephanolepis</i>		22574		22487	22488	22491	22503
1,90	SPHEROIDES		22672		22518	22519	22533	22537
	<i>Tetraodon</i>				22539	22567	22570	22571
1,91	<i>Ranzania</i>		22535		22582	22608	22618	22621
1,92	GOBIEOCIDAE		22254		22625	22646	22653	22691
1,93	<i>Opsanus</i>	22296	23225		22696	22697	22700	22711
1,95	<i>Lophius</i>		22422		22727	22728	22738	22739
1,96	<i>Ceratias</i>		22412		22760	22807	22812	22825
1,99	FISHES - Misc.		20013		22826	to	22828	22844
	20021	20025	20032		22850	22853	22863	22867
	20043	20044	20053		to	22870	22874	22875
	20057	20071	20072		22892	22893	22894	22896
	20104	20105	20106		22897	22905	22906	22908
	20112	20113	20126		22912	22913	22923	22929
	20138	20142	20145		22932	22935	22936	22938
	20149	20150	20152		22943	22946	22948	22951
	20161	20165	20166		22953	22960	22963	22966
	20174	20175	20177		22967	22974	22975	22978
	20180	to	20183		22990	22996	22997	22998
	20190	20191	20200		23004	23013	23023	23032
	20203	20284	20292		23042	23044	23046	23047
	20366	20423	20458		23049	23052	23055	23062
	20511	20573	20663		23070	23071	23074	23075
	20667	20671	20690		23076	23107	23111	23119
	20716	20724	20765		23138	23155	23164	23181
	20779	20826	20827		23185	23186	23189	23200
	20834	20838	20840		23203	23208	23209	23214
	20862	20864	20868		23215	23224	23228	23233
	20925	20942	20948		23238	23245	23256	23257
	20955	20957	20965		23258	23267	23270	23271
	21147	21159	21334		23272	23275	23276	23280

1,99	FISHES - Misc. (Cont'd)	23284	2,00	CRUSTACEANS - Gen. (Cont'd)	
	23285 23288 23291 23295			22839 22857 22940 22971	
	23302 23308 23314 23318			22982 23057 23060 23064	
	23325 23332 23341 23351			23132 23151 23167 23223	
	23357 23370 23386 23387			23247 23302 23309 23325	
	23388 23393 23400 to			23334 23471 23472 23476	
	23403 23408 23412 23413			23482 23513 23529 23536	
	23414 23416 to 23419		2,02	Artemia 21045 21136 22379	
	23425 23426 23428 23429			Dendrocephalus 21630	
	23436 23442 23446 23449		2,05	Alonopsis 21392	
	23452 23453 23457 23458			BYTHOTREPHES 21310	
	23473 23474 23484 23486			CLADOCERA 21255 21259	
	23497 23499 23502 23503			Daphnia 21313 21395 21399 21409	
	23506 23509 23514 23521			21290 21292 21370	
	23525 23530 23532 23541			21373 21390 21402	
	23554			Moina 21327	
2,00	CRUSTACEANS - Gen.	20021	2,06	OSTRACODA 21471 21632 21633	
	20049 20059 20072 20077			to 21642 21649 21908	
	20092 20119 20148 20157			21909 21910	
	20160 20169 20173 20275		2,07	Loxoconcha 21643	
	20324 20339 20422 20436			PODOCOPA 21866	
	20450 20475 20635 20655		2,09	COPEPODA 20135 20159 20984	
	20685 20713 20724 20729			21082 21122 22290 22490	
	20788 20826 20859 20877			22503 22533 22753 23228	
	20887 20932 20949 20951			23233 23284 23289 23325	
	20960 20986 20987 20995			23413	
	20996 20999 21000 21002		2,10	Acanthochondria 22583	
	21006 21018 21019 21030			Acartia 20992 21061 21149	
	21032 21039 21043 21047			21234 21249	
	21055 to 21058 21063			Andropoda 22784	
	21067 21068 21072 21073			Anthessius 21756	
	21076 21077 21078 21090			Anthosomidae 22922 23271	
	21092 21095 21099 21102			ARCTODIAPTOMUS 21399	
	21104 21107 21108 21114			Brachiella 20990	
	21116 21117 21125 21137			CALANIDAE 20981 21060	
	21144 21146 21152 21158			CALANVOPIA 21054	
	21160 21166 21167 21170			Calanus 21012 21171 21214	
	21172 21173 21187 21189			CALIGIDAE 22248	
	21190 21193 21196 21204			Caligus 22241 22721	
	21207 21212 21229 21246			Calocalanus 20988	
	21247 21248 21251 21253			Candacia 21049	
	21257 21267 21276 21284			CENTROPAGES 21149	
	21293 21294 21299 21312			Chondracanthodes 22583	
	21330 21358 21372 21380			CYCLOPIDAE 20981 21301 23290	
	21387 21391 21410 21411			CYCLOPS 21388	
	21421 21436 21438 21442			DIAPYTOXIDAE 22005	
	21449 21451 21453 21458			Dissonus 22583	
	21460 21492 21512 21514			ERGASILUS 23165 23169	
	21531 21552 21563 21580			Eubrachiella 22583	
	21591 21672 21674 21678			Eucalanidae 21060	
	21699 21727 21768 21794			Eucalanus 21171	
	21800 21825 21829 21841			EUCOPEPODA 21110 21143 21161	
	21857 21858 21877 21897			21198 21219 21291 21313	
	21902 21906 21911 21918			21399 21705	
	21922 21939 21968 21978			Gastrodalphyidae 21025	
	21989 22022 22034 22112			Gladiferens 21238	
	22122 22133 22234 22291			HARPACTICIDAE 20981	
	22292 22299 22740 22755			HARPACTICUS 22328	

2,10	<i>Hatschekia</i>			22583	2,24	<i>Caprella</i>			21800
	<i>Lernaea</i>			23239		COROPHIIDAE			21178
	METRIDIA		21171	21808		<i>Dexaminiidae</i>			21178
	<i>Mytilicola</i>	21610	21724	22475		GAMMARIIDAE	21031	21069	21178
	<i>Nicothoe</i>			22794					
	<i>Oithona</i>		21112	21149		<i>Gammarus</i>	21179		
	<i>Paeonocanthus</i>			22583			21109	21126	21348
	<i>Phyllognathopus</i>			21321		HYALIDAE			21178
	<i>Pleuromanna</i>			21048		<i>Iphigenella</i>			21384
	PSEUDOCALANUS		21149	21200		ISCHYROCERIDAE			21178
	<i>Pseudocaligus</i>			22721		<i>Orchestia</i>			21179
	RIDGEWAYIA			21186		PHOTIDAE			21178
	<i>Sapphirinidae</i>			22764		PODOCERIDAE			21178
	<i>Temora</i>			21149		<i>Pontoporeia</i>			21283
2,12	CIRRIPIEDIA			21465		TALITRIDAE			21178
2,13	<i>Balanus</i>	21278	21477	21508	2,25	<i>Squilla</i>		21657	22166
		21509	21560	21779	2,26	<i>Euphausia</i>		21130	21138
	<i>Chthamalus</i>			21278		EUPHAUSIACEA			21092
	<i>Elminius</i>			21278		<i>Meganyctiphanes</i>			21208
	HEXELASMA			21822		NYCTIPHANES			21208
	THORACICA			21538		<i>Thysanoessa</i>	21130	21208	22658
2,14	<i>Cryptophialus</i>			21599	2,27	DECAPODA	20135	21205	21431
2,20	GASTROSACUS			21209			21716	21743	
	<i>Gnathopansia</i>			21037	2,28	<i>Alpheus</i>			21177
	<i>Laphogastridae</i>			21037		<i>Campylonotidae</i>		20991	21071
	MYSIDACEA	21024	21113	21245		<i>Campylonotus</i>			21071
		22517				<i>Carididae</i>			21155
	<i>Mysidia</i>			21119		CARIDINA			21746
	MYSIDOPSIS			21218		<i>Cerataspis</i>			21685
	<i>Mysis</i>		21216	21223		<i>Cerataspides</i>			21685
	NEOMYSIS	21147	21174	21183		<i>Crangon</i>		21159	22378
		21184				CRANGONIDAE			22724
	<i>Pseudomma</i>			21201		<i>Glyphocrangon</i>			21017
2,21	CUMACSA			21686		HIPPOLYTIDAE			20991
	CUMELLA			21821		<i>Hymenopenaeus</i>			22500
	<i>Diastylis</i>			21821		<i>Leptochela</i>			21176
	<i>Diastylopsis</i>			21821		<i>Macrobrachium</i>		22203	22204
	<i>Lamprops</i>			21821				22962	
2,23	<i>Acellus</i>			21309		<i>Notocrangon</i>			22724
	BOPYRIDAE		22527	22995		<i>Pandalopsis</i>			22593
	<i>Chaetophiloscia</i>			21450		<i>Pandalus</i>			22968
	CYNOTHOIDAE			22497		<i>Parapenaeus</i>			22500
	<i>Gyge</i>			22707		PENAEIDAE	21564	22151	22056
	<i>Idotea</i>			21446			22072	22116	22468
	ISOPODA	20060	20061	20159			23059	23465	22472
		22490	22533	23228		<i>Penaeus</i>	20151	22187	22189
		23284	23325	23413			22329	22341	22372
	<i>Limoria</i>	21511	21669	21781			22471	22617	22682
	<i>Paracabirops</i>			22707		<i>Periclimenes</i>			21074
	<i>Porcellio</i>			21447		<i>Sicyonia</i>			21722
	<i>Pseudione</i>		22456	22702		<i>Solenocera</i>			21685
	<i>Sphaeroma</i>			21445		<i>Systellaspis</i>			22873
	<i>Sphaeromidae</i>			22865		<i>Trachypeneus</i>			22957
2,24	AMPELISCA			21127		<i>Xiphopeneus</i>			22471
	AMPHIPODA	21106	21156	21506	2,29	<i>Acanthophrys</i>			21815
		21897				<i>Actaea</i>			21652
	<i>Amphithoidae</i>		21111	21178		ASTACIDAE		23175	23461
	AORIDAE			21178		<i>Astacus</i>			23154

2,29	<i>Axius</i>			21832	2,29	<i>Raninidae</i>				21612
	<i>Elepharipoda</i>			21833		<i>REPTANTIA</i>	20145	20160		21698
	<i>Calcinus</i>			21621			21888	21945		
	<i>Callianassa</i>			21832		<i>SCYLLARIDAE</i>				22064
	<i>Callinectes</i>	21422	21629	22265		<i>SCYLLARUS</i>				22460
	22783					<i>Sesarma</i>				21776
	<i>Cambarus</i>			23114		<i>Uca</i>	21473	21679	21694	21776
	<i>Cancer</i>	21434	21504	21737			21880	23014		
	<i>Carcinides</i>	22484	22501	22968		<i>Upogebia</i>		21628	21832	22702
	<i>CHARYBDIS</i>			21738	2,99	<i>CRUSTACEANS - Misc.</i>				22013
	<i>Chlorinooides</i>			21815			20032	20043	20044	20055
	<i>Clibanarius</i>		21543	21776			20057	20104	20105	20106
	<i>Cyclograpsus</i>			21605			20112	20126	20132	20142
	<i>Eubiacus</i>			22064			20149	20150	20165	20166
	<i>Fabia</i>			21810			20174	20175	20177	20178
	<i>Galathea</i>			21816			20180	20181	20190	20284
	<i>Goniohellenus</i>			21738			20292	20746	20774	20779
	<i>GRAPSIDAE</i>			21729			20826	20834	20838	20856
	<i>Helice</i>			21605			21217	21488	21502	21611
	<i>Helograpsus</i>			21605			21871	21903	22039	22040
	<i>Homarus</i>	21555	22259	22452			22041	22047	22049	22051
	22560	22623	23483				22057	22062	22063	22069
	<i>HOMOLIDAE</i>			21612			22070	22073	22075	22077
	<i>Hyastenus</i>			21815			22082	22085	22094	22096
	<i>Jasus</i>	21135	21802	22058			22097	22098	22102	22109
		22384	22385	22542			22139	22143	22144	22146
		22723	22737				22152	22153	22154	22158
	<i>Maia</i>		22479	22848			22160	22167	22170	22171
	<i>Mictyris</i>			21523			22172	22175	22178	22179
	<i>Nephrops</i>		22256	22268			22180	22183	22184	22186
	<i>Nephropsis</i>			22268			22189	22191	to	22195
	<i>Ocypode</i>			21663			22197	22201	22224	22426
	<i>OCYPODIDAE</i>			21729			22478	22519	22618	22621
	<i>Orconectes</i>		21946	23176			22622	22738	22772	22807
	<i>OVALIPES</i>			21181			22826	22850	22863	22864
	<i>Pacifastacus</i>	21875	21886	21973			22870	22897	22935	22996
	<i>PAGURIDAE</i>			21706			22997	22998	23046	23452
	<i>Paguristes</i>			21543			23473	23474	23484	23486
	<i>Pagurus</i>			21543			23497	23502	23503	23506
	<i>PALINURIDAE</i>			22635			23509	23514	23521	23525
	<i>Palinurus</i>	22464	22465	22467			23541	23554		
	<i>Panulirus</i>	21546	21571	22064	3,00	<i>MOLLUSCS - Gen.</i>			20021	20049
	22379	22427	22428	22457			20059	20072	20077	20092
	22458	22460	22791				20119	20148	20157	20160
	<i>Paragrapsus</i>			21605			20169	20173	20275	20324
	<i>Paralithodes</i>	20133	20137	20168			20339	20422	20436	20450
	22113	22418	23486				20475	20635	20655	20685
	<i>Paraneohrops</i>			22021			20713	20724	20729	20788
	<i>Parathelphusa</i>			23273			20826	20859	20877	20887
	<i>PETROLISTHES</i>			21432			20932	20949	20951	20960
	<i>Pinnotheres</i>			21844			20986	20987	20995	20996
	<i>PORCELLANIDAE</i>			21754			20999	21000	21002	21006
	<i>Portunus</i>			22056			21018	21019	21030	21032
	<i>Potamon</i>		21962	22028			21039	21043	21047	21055
	<i>Prismatopus</i>			21815			to	21058	21063	21067
	<i>Procambarus</i>			21817			21068	21072	21073	21076
	<i>Pseudothelphusidae</i>	21603		21945			21077	21078	21090	21092
	<i>Pylopagurus</i>			21543			21095	21099	21102	21104

3,00	MOLLUSCS-Gen. (Cont'd)	21107	21108	3,10	Cyphoma	21708
	21114	21116	21117		Heterogen	21518
	21137	21144	21146		Littorina	21624 21795
	21158	21160	21166		Parafossarulus	23372
	21170	21172	21173		Strombus	21428 21478 21614
	21189	21190	21193		21615	
	21204	21207	21212		Velacumantus	21527
	21246	21247	21248		Xenogalea	21814
	21253	21257	21267	3,11	Aeolidia	21469
	21284	21299	21312		Aplysia	21317 21474 21650
	21358	21380	21387		21660 21693	
	21410	21411	21421		Catriona	21789
	21438	21442	21449		CHROMODORIS	21788
	21453	21457	21458		Cresels	21757 21840
	21482	21483	21492		Discodoris	21789
	21512	21514	21531		Dolabella	21441
	21563	21580	21591		ELYSIA	21789
	21674	21678	21699		Ercolania	21789
	21768	21794	21800		Euribia	21578
	21829	21849	21857		Gastropteron	21568
	21876	21877	21897		Gastropteridae	21568
	21918	21939	21968		Glossodoris	21618
	21989	22022	22034		Halopsiche	21600
	22122	22133	22234		Haminea	21788
	22292	22299	22740		Hervia	21828
	22839	22857	22940		Herviella	21788 21806
	22982	23057	23060		Hypselodoris	21789
	23132	23151	23167		Muessa	21789
	23247	23302	23309		Noumeaella	21789
	23334	23471	23472		OPISTHBRANCHIATA	20983 21648
	23482	23504	23529		21797 21925	
3,03	POLYPLACOPHORA		21870		Phylliroe	22709
3,05	GASTROPODA	21761	21882		Polycerella	21647
3,06	PROSOBRANCHIATA		21690		Sakuraeolis	21828
3,07	Cittarium		21425*		Stiliger	21789
	Gibbula		21462	3,13	Cassidula	21617
	HALIOTIDAE		23461		Limnaea	21950 21990 21993
	Nassarius	21427	21479		Physidae	22945
	21656	21814			PLANORBIDAE	21986
	Patella		21773		PLANORBIS	21950
	Perotrochus		21493		Siphonaria	21814
	SCUTIBRANCHIATA		21542	3,14	HELIX	21950
3,09	Bedeva		21814		ONCHIDELLA	21788
	Concholepas		21744		Onchidium	21920
	Harpidae		21532	3,15	PELECYPODA	21668 21673 21761
	Mitridae		21676		21879 21881	21917
	Morula		21814	3,16	Aequipecten	21468 22064
	Niso		21692		Anadara	21611
	Ocenebra		21427		Anodonta	21984 22003 22007
	Thais		21427		to 22018	
	Urosalpinx	21427	21786		Crassostrea	21327 22072
	VASIDAE		21532		22263 22674	22734 22748
	Volutidae		21532		22750 22752	22802 23014
3,10	Amnicolidae		21923		23017 to 23022	23059
	Batillaria		21427		Gryphaea	21780
	Crepidula		21609		Hyriopsis	21518
	Cymatium		21701		Lima	21695
	CYPRAEA		21675		Modiolus	21466

3,16	MYTILIDAE			21933	3,21	Illex			21777
	Mytilus	21610	21622	21791		Loligo	22114	22231	22262
		21844	21921	22286			22401	22493	22498
		22415	22475	22692			22499	22545	22613
		22716	22718			Lolliguncula			22231
	Nucula			21887		Octopus	21486	21577	22339
	Ostrea	20148	21226	21855			22401	22485	22643
		22396	22614	22663			22703	to	22706
		22715	22858				22730	22754	22713
	OSTREIDAE	22196	22505	22763		Ommastrephes		21839	22588
	Patinopecten			21519			22589		
	Pecten	21847	22056	22059		Opisthoteuthis			22387
		22383	22612	23486		Robsonella			21823
	Pinctada	20342	20343	21932		Sepia	21855	22151	22340
		22084	22150	22516			22401	22406	
		22578	22611	22789		Sthenoteuthis			22768
		22790			3,99	MOLLUSCS - Misc.		20013	20032
	PINNA			21932			20043	20044	20055
	Pseudodon			23317			20104	20105	20106
	Pteria	21747	22381				20126	20132	20135
	Urio		21518				20150	20165	20166
3,17	Anodontia		21887	21955			20175	20177	20178
	Arctica			22105			20181	20190	20284
	Bankia	21511	21677	21781			20274	20779	20826
	Cardium		21887	22771			20838	20856	21488
	Corbicula			21518			21533	21583	21691
	Corbiculidae			22004			21759	21811	21845
	Cyrtodaria			21787			21883	21905	21926
	Donax			21887			22040	22041	22047
	Erycinidae			21924			22051	22057	22062
	Macoma			21850			22069	22070	22073
	Martesia	21511	21781				22077	22082	22085
	Mercenaria	21887	22752				22096	22097	22098
	Montacuta			21771			22109	22139	22143
	Mulinia			21913			22146	22152	22153
	Mya	21427	21695	21790			22158	22160	22164
		22663					22170	22171	22172
	Nausitora			21545			22178	22179	22180
	Neocorbicula			22004			22184	22186	22189
	PHOLADIDAE	21669	22292				to	22195	22197
	Rangia			21919			22426	22478	22519
	Siliqua			22663			22621	22622	22738
	Spisula	21812	22105				22807	22850	22863
	Syndosmya			21467			22870	22935	22936
	TEREDINIDAE	20090	20091	21669			22996	22997	22998
		22292					23452	23473	23474
	Teredo	21427	21511	21781			23486	23497	23502
	Tridacnidae			21613			23506	23509	23514
	VENERIDAE			21517			23525	23541	23554
	Venerupis	21427	21524		4,00	MAMMALS - Gen.			23505
3,19	CEPHALOPODA	21890	22400	22558	4,05	Lutra			23101
3,20	Nautilus		21770	21855		MUSTELIDAE			22437
3,21	Alloteuthis			21577	4,06	Arctocephalus			22810
	Bathyteuthis			23487		Callorhinus	22735		22809
	DIBRANCHIA	21561	21562	21575		Eumetopias			22655
		21761	21835			Hydrurga			22810
	Eledone			21739		Leptonychotes		22507	22736
	Galiteuthis			21577			22810	22851	

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|------|------------------------------|-------|-------|-------|------|---------------------------|-------|-------|
| 4,06 | Lobodon | | | 22810 | 5,35 | <i>Emydocephalus</i> | | 22264 |
| | Mirounga | 22532 | 22656 | 22774 | | HYDROPHIDAE | | 22433 |
| | | 22780 | 22810 | | | <i>Laticauda</i> | | 22525 |
| | Neophoca | | | 22810 | | <i>Natrix</i> | | 23263 |
| | Ommatophoca | | | 22810 | 5,49 | REPTILES, MISC. | | 23257 |
| | Otaria | | | 22810 | 5,58 | APTENODYTES | | 22547 |
| | OTARIIDAE | | 22301 | 22437 | 5,62 | <i>Phalacrocorax</i> | 22107 | 22687 |
| | Phoca | 22338 | 22634 | 22660 | 5,87 | BIRDS, Aquatic | 20072 | 20173 |
| | Phocarctos | | | 22810 | | 20339 | | |
| | PHOCIDAE | | 22301 | 22437 | 5,93 | <i>Nereilium</i> | | 21510 |
| | PINNIPEDIA | 20003 | | 22071 | | Oligobrachia | | 21510 |
| | | 22563 | 22725 | 22757 | | POGONOPHORA | 21491 | 21495 |
| | Zalophus | 22655 | 22656 | 22661 | | 21772 | | 21521 |
| 4,14 | SIRENIA | | | 22563 | | <i>Siboglinum</i> | | 21521 |
| | <i>Trichachus</i> | | | 22328 | 5,94 | TUNICATA | | 21651 |
| 4,21 | Cetacea | 20009 | 20038 | 20063 | 5,95 | Appendiculariidae | 21798 | 21819 |
| | | 20064 | 20078 | 22117 | 5,96 | <i>Amaroucium</i> | | 21864 |
| | | 22148 | 22258 | 22291 | | Ascidia | | 21653 |
| | | 22347 | 22349 | 22350 | | ASCIDIACEA | 21683 | 21895 |
| | | 22459 | 22563 | 22615 | | CHELYOSOMA | | 21775 |
| | | 22811 | 22814 | 22624 | | <i>Ciona</i> | 21604 | 21843 |
| 4,22 | Delphinapterus | | 22841 | 22842 | | 21894 | 21896 | |
| | DELPHINIDAE | 20063 | 20064 | 22437 | | <i>Gamaster</i> | | 21600 |
| | <i>Feresa</i> | | | 22729 | | <i>Herdmania</i> | | 21600 |
| | GLOBICEPHALA | | | 22416 | | <i>Pyrosoma</i> | | 21720 |
| | <i>Koja</i> | | | 22348 | 5,98 | CHORDATA, GEN. | 21859 | 21860 |
| | LAGENORHYNCHUS | | | 22531 | 6,00 | PROTOZOA | 21058 | 20159 |
| | <i>Mesoplodon</i> | | | 22719 | | | 22490 | 22533 |
| | <i>Phocaena</i> | | 22328 | 22782 | | | 23233 | 23241 |
| | PHOCAENIDAE | | 20063 | 20064 | | | 23358 | 23413 |
| | <i>Phocoenoides</i> | 22380 | 22531 | 22616 | 6,01 | <i>Ellobiopsis</i> | | 21808 |
| | <i>Physeter</i> | 22325 | 22586 | 22665 | | <i>Ichthyobodo</i> | | 21275 |
| | PHYSETERIDAE | | | 22437 | | MASTIGOPHORA, ZOOASTIGINA | | |
| | STENO | | 22275 | 22554 | | 20712 | 21148 | |
| | <i>Tursiops</i> | 22230 | 22416 | 22423 | | <i>Thalassomyces</i> | 21808 | 22658 |
| | | 22506 | 22531 | | 6,03 | <i>Globigerinoides</i> | | 21644 |
| | <i>Ziphiidae</i> | | | 22437 | | <i>Polysphondylium</i> | | 21264 |
| 4,23 | Balaenidae | | | 22437 | | RHIZOPODA | 21033 | 21437 |
| | <i>Balaenoptera musculus</i> | | | 22053 | | | 21592 | 21616 |
| | <i>Balaenoptera physalus</i> | | | 22284 | | | 21671 | 21718 |
| | | 22666 | | | | | 21934 | 21935 |
| | <i>Balaenoptera sp.</i> | | 22394 | | | <i>Rosalina</i> | | 22392 |
| | Balaenopteridae | | 22437 | | | <i>Syringamina</i> | | 21760 |
| | ESCHRICHTIDAE | | 22437 | | 6,04 | <i>Acanthocolla</i> | | 21044 |
| | <i>Eschrichtius</i> | 22393 | 23487 | | | ACTINOPODA | 20712 | 21044 |
| | <i>Megaptera</i> | | 22781 | | | 21192 | | 21078 |
| 4,97 | MAMMALS - AQUATIC | 20072 | 20173 | | 6,05 | SPOROZOA | 22742 | 23385 |
| | 20339 | | | | 6,06 | <i>Defretinella</i> | | 21448 |
| 5,00 | AMPHIBIANS, GEN. | | | 20196 | | <i>Myriosporides</i> | | 21448 |
| 5,05 | <i>Ambystoma</i> | | | 22924 | | TELOSPORIDIA | | 22764 |
| 5,11 | <i>Bufo</i> | | | 23192 | 6,07 | <i>Mixosoma</i> | | 23234 |
| 5,12 | <i>Rana</i> | | | 21995 | | <i>Pleistophora</i> | 21629 | 23016 |
| 5,29 | AMPHIBIANS, MISC. | | 22899 | 22327 | | <i>Thelohania</i> | 22329 | 23173 |
| 5,30 | REPTILES, GEN. | | | 20196 | 6,08 | <i>Minchinia</i> | | 22802 |
| 5,31 | <i>Chelonia</i> | | | 23053 | 6,09 | CILIATA | 20885 | 20886 |
| | <i>Eretmochelys</i> | | | 23053 | | 21154 | 21357 | 22031 |
| | <i>Pseudemys</i> | | | 23322 | 6,11 | <i>Aspidisca</i> | | 21382 |
| | TESTUDO | | | 22952 | | <i>Ichthyophthirius</i> | | 23385 |

6,11	TRICHODINA			23130	6,26	Dussumericola			22585
	Trichodinella		23130	23446		Gyrodactylus			23345
6,13	POROFETA		21619	21520		Keralina			22585
6,15	Aaptos			21541		Macrogyrodactylus			23248
	EPHIDATIA			21992		MICROBOTHRIIDAE			21462
	HALICONDRIA			21664		MONOGENA	21884	22950	23241
	NONCALCAREA		20712	21687			23387		
	Potamolepis		22026	22027		Tetraonchus			23420
	RENIERA			21664		Upenicola			22585
6,16	COELENTERATA	20159	21078	21253		Urocotyle			22585
6,17	Aglaophenia			21645	6,27	Asymphyllodora			23293
	Cordylophora			21584		Bianium			22691
	Craspedacusta		21899	21985		Bilharzia			22215
	Cymodocea			21645		BUCEPHALIDAE		22612	23216
	Hydra	21221	21268	21277		Bucephalopsis			23216
		21285				Bucephalus			22748
	HYDROZOA	20982	21093	21455		Clonorchis			23425
		21285				Crepidostomum			23175
	Pennaria			21064		DIGENA	21522	23372	23449
	Rhysia			21999		Euhaplorchis			21783
	Zanclaea			22709		Gorgocephalus			22557
6,18	Aurellia	20985	21211	21211		Gorgodera			23175
	SCYPHOZOA	21134	23487	23487		HEMIFURIDAE			21979
6,19	Acanthogorgia			21820		Lecithochirium			22691
	ACTINIA			21585		Macroderoides			23175
	Alcyonium			21820		Maritrema			23175
	ANEMONIA			21620		Microphallus			23175
	Anthothoe			21745		Ochetosoma			23175
	ANTHOZOA	20033	21601	21813		Paragonimus			23175
	Eunodactis			21745		Phyllodistomum			23102
	Cerianthidae			21654		Posthodiplostomulum	22925		23169
	CORALLIUM		21426	21539		Proctoeces			21462
	Corynactis			21745		Pseudobucephalopsis			23216
	Cribrina			23485		Pseudorhipidocotyle			23216
	GORGONIIDAE			21714	6,30	Rhipidocotylodes			23216
	Malacogorgia			21820		CESTODES	20159	22490	22533
	Metridium			21586			22742	22917	22989
	Mimetridium			21824			23233	23284	23325
	Parantheopsis			21745			23388	23413	23428
	Thouarella			21820		Cysticercus			23237
6,20	CTENOPHORA	21078	21134	21558		Dibothriocephalus			23077
6,22	BEROE			21535		Diphyllobothrium		21335	23111
6,24	Cheliplana			21091					23244
	DUGESIA		21180	21400		Hymenolepididae			23431
	Kronborgia			21124		Khawia			23353
	Mesostoma			21046		LIGULA			23169
	Nemertoderma			21010		Proteocephalus			21941
	PLANARIA			21332		Triaenophorus		23140	23169
	PLANARIIDAE		21371	21381	6,31				23229
	TURBELLARJA	21648	21705	21942		Carcinonemertes			22783
6,25	TREMATODES	20159	22490	22533	6,33	NEMERTEA			21008
		22742	22917	22989		Amidostomum			24432
		23228	23233	23284		Capillaria			22528
		23387	23388	23413		Enoplus			21595
		23428				Metoncholaimus			21709
6,26	DACTYLOGYRUS			21947		Monhysteridae			21544
	Diclidophoridae			21423		NEMATODA	20153	20154	20159
							21684	21688	22000
							23533	22742	22917
									22989

6,33	NEMATODA			23228	6,49	Rhaphobranchium			21606
		23233	23284	23325		SYLLIDAE			21764
		23388	23413	23428		SYLLIS			21626
	Parastictodora			21783	6,50	Amphictene			21765
	Procamallanus			21904		Amphiglana			21448
	Toxocara			22952		Chaetopteridae			21476
	Tridentus			21998		Lagis			21526
6,35	ACANTHOCEPHALA		20159	22490		Loimia			21765
		22533	22917	22989		Pectinaria			21526
		23228	23233	23284		Poecilochaetus			21525
		23387	23388	23413	6,51	Allodero			21981
	ECHINORYNCHUS			23173		Cambarincola			21944
6,37	ASPLACHNA	21274	21314	21333		Chaetogaster			21981
	Brachionus		21274	21280		NAIDIDAE			21981
	CONOCHILUS			21314		Nais			21981
	KERATELLA			21359		OLIGOCHAETA	21625	21942	22024
	ROTATORIA	20154	21233	21291		Pristina			21981
		21313	21334	21363		TUBIFICIDAE		21948	21957
		21394			6,52	Echiuridae			21594
	Synchaeta			21314		GEPHYREA			21513
6,38	GASTROTRICHA		20154	21648		Sipunculidae		21755	21782
	Platydasys			21646	6,53	Acanthobdella			21994
	Tetranychroderma			21646		HIRUDINEA			21942
6,39	KINORHYNCHA		20154	21667		Hirudo			21938
6,40	BRYOZOA	20135	21489	21533	6,54	ARTHROPODA			21876
		23515			6,56	Limulus			21500
6,41	ENTOPROCTA			21826	6,62	ACARINA			20159
	Pedicellinidae			21826		Heteroteneriffia			21818
6,42	Australiana			21766		Limnesia			21305
	ECTOPROCTA		21507	21972		Neoteneriffiella			21818
	Lophopodella			23430	6,63	Batillipes			22399
	Plumatella			21958		LINGUATULIDA, TARDIGRADA			
	Selenaria			21767		PYCNOGONIDA			20159
6,43	Crania			21807	6,65	MYRIAPODA			21991
6,45	CHAETOGNATBA	20135	21003	21070	6,66	INSECTA			20204
		21092	21162	21163	6,71	PLECOPTERA		22032	23200
	Eukrohnia			21141	6,75	Antarctophthirus			22851
6,46	ANNELIDA	21078	21424	21906	6,76	EPHEMEROPTERA			23346
		23526			6,77	ODONATA			21963
6,47	Archianneleida			21648	6,82	TRICHOPTERA			23346
	Nerillidium			21721	6,87	CHIRONOMIDAE		23217	23406
	Nerillidopsis			21721		Chironomus			22019
	Protodrilus			21705		CLUNIO			21803
6,48	POLYCHAETA	21461	21689	21848		CULICIDAE			21922
		21907	21914	21930		SIMULIIDAE			23359
6,49	Eulalia			21448		TENDIPEIDAE			21967
	Eunicidae			21697		TENDIPEES			21965
	Harmothoe			21712	6,89	ECHINODERMATA		21459	21683
	NEPHYTYS			21878		21865	23478		
	NEHEIDAE			21741	6,90	Atelecrinus			21792
	Nereis	21548	21549	21555		Comanthina			21805
		21627	21889			Diplocrinus			21792
	Nicon			21607		Lamprometra			21805
	Notopygos			21468		Tropiometra			21792
	Onuphis			21495	6,91	Asterias		21485	21680
	Paralacydonia			21525		Asterina		21520	21961
	POLYCHAETA EHRANTIA			21464		ASTEROIDEA			21559
	Polyodontus			21765		Leptasterias			21853

6,91	<i>Luidia</i>			21725	6,97	INVERTEBRATES - Aquatic (Cont'd)				
	<i>Odontaster</i>			21769			21212	21229	21246	21247
	<i>Patiria</i>			21680			21243	21251	21253	21257
	<i>Pisaster</i>			21680			21267	21276	21284	21299
6,92	<i>Amphiura</i>			21793			21312	21330	21358	21380
	<i>Nudamphiura</i>			21793			21387	21391	21410	21411
	<i>Ophiactis</i>			21793			21421	21436	21438	21442
	<i>Ophiophragmus</i>		21496	21793			21449	21451	21453	21458
6,93	<i>Arbacia</i>		21433	21550			21460	21488	21492	21502
	<i>Diodema</i>		21710	21711			21512	21514	21531	21536
	ECHINIDAE	21557	21658	21659			21552	21563	21580	21589
		21670	21696	21734			21591	21672	21674	21678
	ECHINOCARDIUM		21485	21490			21699	21727	21768	21794
		21537					21800	21811	21825	21829
	ECHINOIDEA	21435	21556	21559			21857	21858	21871	21877
		21574	21581	21582	21587		21897	21911	21918	21939
		21702	21703	21771			21968	21978	21989	22022
	<i>Echinus</i>	21731	21732	21733			22030	22034	22049	22112
	<i>Euclidaris</i>			21494			22122	22133	22224	22234
	HEMICENTROTUS			21590			22291	22292	22299	22491
	<i>Lytechinus</i>		21497	21862			22519	22740	22755	22839
	<i>Paracentrotus</i>		21433	21443			22857	22870	22929	22935
		21534	21554	21579	21596		22936	22940	22982	23057
	<i>Paraster</i>			21704			23060	23064	23132	23151
	<i>Psammehinus</i>		21433	21485			23167	23223	23247	23302
		21711	21854				23309	23325	23334	23452
	<i>Strongylocentrotus</i>		21751	21834			23460	23471	23472	23476
	TRIPNEUSTES			21497			23482	23529	23536	
6,94	<i>Holothuria</i>		20657	21588	7,00	ALGAE - Gen.			20021	20049
	HOLOTHURIOIDEA		21735	21763			20059	20067	20072	20077
		21796	21852				20092	20119	20148	20157
	<i>Opheodesoma</i>			21809			20169	20173	20188	20324
	<i>Parastichopus</i>			22731			20422	20436	20450	20459
6,97	INVERTEBRATES - Aquatic			20021			20475	20635	20635	20713
		20037	20049	20057	20059		20724	20729	20773	20826
		20072	20077	20092	20119		20829	20859	20877	20932
		20148	20157	20160	20169		20949	20960	20995	20996
		20173	20196	20275	20284		20997	20999	21000	21002
		20292	20324	20339	20422		21007	21009	21011	21014
		20436	20450	20475	20635		21016	21018	21019	21020
		20655	20685	20713	20724		21023	21028	21029	21030
		20729	20779	20788	20826		21032	21035	21039	21040
		20834	20859	20877	20887		21041	21042	21047	21050
		20911	20932	20949	20951		21051	21052	21053	21058
		20960	20986	20987	20995		21059	21067	21072	21073
		20996	20999	21000	21002		21076	21077	21078	21080
		21006	21018	21019	21030		21081	21089	21099	21100
		21032	21039	21043	21047		to	21104	21107	21108
		21055	to	21058	21063		21116	21117	21139	21140
		21067	21068	21072	21073		21144	21145	21164	to
		21076	21077	21090	21092		21167	21169	21170	21172
		21095	21099	21102	21104		21173	21189	21190	21191
		21107	21108	21114	21116		21193	21194	21196	21197
		21117	21125	21137	21144		21199	21204	21210	21228
		21146	21152	21158	21160		21232	21242	21243	21247
		21166	21167	21170	21172		21248	21250	21251	21258
		21173	21187	21189	21190		21260	21263	21265	21267
		21193	21196	21204	21207					

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|------|-----------------------|-------|-------|------|----------------------------|-------|-------|-------|
| 7,00 | ALGAE - Gen. (Cont'd) | | 21276 | 7,41 | BACILLARIOPHYCEAE (Cont'd) | | | |
| | 21284 | 21299 | 21300 | | 21066 | 21075 | 21079 | 21081 |
| | 21312 | 21328 | 21329 | | 21097 | 21123 | 21133 | 21185 |
| | 21340 | 21344 | 21362 | | 21188 | 21213 | 21237 | 21256 |
| | 21380 | 21383 | 21387 | | 21307 | 21336 | 21379 | 21408 |
| | 21403 | 21411 | 21412 | 7,42 | Coscinodiscus | | | 21121 |
| | 21421 | 21438 | 21451 | | Cyclotella | | | 21022 |
| | 21492 | 21515 | 21528 | | Ditylum | | | 20989 |
| | 21553 | 21563 | 21573 | | MELOSIRA | | | 21415 |
| | 21672 | 21678 | 21794 | | RHIZOSOLENIA | | | 21150 |
| | 21827 | 21857 | 21868 | 7,43 | ACHNANTHES | | 21343 | 21413 |
| | 21877 | 21898 | 21911 | | Achnanthoideae | | | 21407 |
| | 21964 | 21966 | 22025 | | Asterionella | | | 21131 |
| | 22112 | 22122 | 22133 | | CYMBELLA | | 21343 | 21413 |
| | 22299 | 22740 | 22940 | | Eunoticidae | | | 21407 |
| | 22985 | 23057 | 23060 | | Fragilariaceae | | | 21407 |
| | 23132 | 23247 | 23302 | | GOMPHONEMA | | | 21343 |
| | 23472 | 23476 | 23522 | | Hantzschia | | | 21413 |
| 7,01 | CHLOROPHYCEAE | | 21001 | | NAVICULA | | 21343 | 21413 |
| | 21175 | 21222 | 21236 | | Naviculoideae | | | 21407 |
| | 21533 | 21572 | 23462 | | STAURONEIS | | | 21343 |
| 7,03 | Chlamydomonas | | 21338 | | Synedra | | | 21343 |
| | Dunaliella | 20989 | 21005 | 7,63 | Exuviella | | | 21115 |
| | 21215 | | 21013 | 7,65 | DINOFLAGELLATA | | 21021 | 21036 |
| 7,06 | Chlorella | 21094 | 21266 | | 21083 | 21120 | 21182 | 21225 |
| | to | 21273 | 21282 | 7,66 | Gonyaulax | | | 23485 |
| | 21287 | 21303 | 21315 | | Gymnodinium | | | 21004 |
| | 21319 | 21320 | 21322 | | Noctiluca | | | 23485 |
| | 21339 | 21341 | 21346 | | Pyrodinium | | | 21015 |
| | 21351 | 21353 | 21355 | 7,67 | Ceratium | | | 21249 |
| | 21361 | 21366 | 21368 | | PERIDINIOIDEAE | | | 22569 |
| | 21377 | 21401 | 21406 | 7,70 | Euglena | 21304 | 21331 | 21347 |
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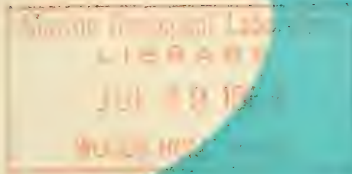
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