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ERDOĞAN F. AKYÜZ

Assistant Editors

HILDE BERNABEI

and

STANISLAW RUTKOWICZ

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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 Maldive 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 Méditerranéenne de Tirage Marine

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

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(b) Subject Index—Physical Oceanography 11 : S 9 to S 14

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VOLUME 11 - ADDENDA

11-001ad to 11-010ad

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



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surface. Model is based on assumption that
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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
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 (Isolation and identification of a new bio-
 logical derivative of diguanidine, audouine
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 Contributions to the knowledge of the life
 history of Metapenaeus ensis and other
 economic species of penaeid prawns in Hong
 Kong
 Studied in Japan by Ota (1949) under name
M. monoceros, which, according to Hall (1958)
 is synonymous. In Hong Kong this species,
 which is abundant in commercial catches and
 relatively large in size, is economically
 very important. Present study was begun in
 1958, discontinued after July 1960. Study
 divided into two parts; first based on
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Phenacoscorpius nebris from the Gulf
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 Caribbean Sea are described.
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dossae (family Mazoceraeidae), found in
 the gills of Anchoa hepsetus.
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 juveniles. Es
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- Recent studies of the shore fishes of
 northern Namaqualand and south West
 Africa have greatly extended the ranges of
 distribution of four species of Clinidae
 (klipfishes). The known ranges of the
 four spp. discussed are now as follows:
Blennophis anguillaris: Lüderitz - East
 London; Ophthalmolophus venustis:
 Lüderitz - Port Alfred; Blennioclinus
brachycephalus; Lüderitz - Kei River
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11-001me to 11-207me

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| Underwater Association (1967)
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)
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| American Society for Microbiology (1967)
Meeting | 11-005me MF |
| NATO (1967)
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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)
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| 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 |
| International conference on water studies (1967)
20th Conference | 11-011me F |

- GFCM (1967) 11-012me M
Working party on tuna
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Meeting
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Meeting

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Marine Chemists Association (1967) 9th Annual meeting	11-026me M
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Marine Science Laboratories (1967) Meeting of aquatic microbiology group	11-035me M
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ECAFE(UN)(1967) Working party on shipping and ocean freight rates	11-038me G

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Special meeting
- Southeastern Association of Game and Fish Commissioners (1967) 11-040me MF
Meeting
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General assembly
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UN (1967) Conference on the standardization of geographical names	11-062me G
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2nd Session of the codex committee on fishing and fishery products
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National symposium on ground-water hydrology
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18th Conference
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ECE(UN)(1967) Meeting of governmental experts on water resource policies in ECE countries	11-083me F
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
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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
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COFI(FAO)(1968) 3rd Session	11-093me MF
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2nd Session of sub-committee on the development of cooperation with
international organizations concerned with fisheries 11-098me MF
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- Municipal and Industrial Exhibitions Ltd. (1968)
Ships' gear international 11-100me G
- International Association of Geochemistry and Cosmochemistry (1968)
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- International Towing Tank Conference (1968)
7th Symposium on naval hydrodynamics 11-102me G
- International Association on Water Pollution Research (1968)
4th International conference on water pollution research 11-103me F
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1st Symposium 11-104me G
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2nd Congress 11-106me M
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Meeting 11-107me MF
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3rd Session of advisory committee 11-108 M
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4th Symposium on marine instrumentation 11-109me M
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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(ICSU) (1968) 11-116me M
9th General meeting
- IOC (1968) 11-117me M
1st Meeting of working committee for an integrated global ocean
station system (IGOSS)
- FAO (1967) 11-118me MF
49th Session of FAO council
- FCAFE(UN)/WMO (1967) 11-119me M
Meeting of typhoon experts
- 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
Symposium "Manpower for oceanography"
- IMCO (1967) 11-124me M
2nd Session of legal committee
- IMCO (1967) 11-125me M
7th Session of sub-committee on subdivision and stability

- GFCM (1967) 11-126me M
27th Session of executive committee
In conjunction with 10-235me.
- IMCO (1967) 11-127me M
4th Session of sub-committee on safety of navigation
- IMCO (1967) 11-128me M
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
- EEC, Agricultural Statistics Committee (1968) 11-133me MF
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
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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

- ECE(UN), Committee on Agricultural Problems (1967)
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)
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- IOC (1968)
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- IUCN/UNESCO/FAO (1968)
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- Association of German Meteorological Societies/German Geophysical
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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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- In conjunction with 11-091me.
- WMO/IOC (1968)
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- Malaya. Ministry of Foreign Affairs (1968)
3rd Ministerial conference for the economic development of
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- Oceanographic and related equipment exhibition (1968) 11-166me M
- WMO, Commission for Hydrometeorology (1968)
3rd Session 11-167me F

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American Meteorological Society/AAAS, Pacific Division (1968) Meeting	11-179me M
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- ACMRR(FAO) (1968)
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- ASAB (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,
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Engineering Research Council (1968)
11th Conference on coastal engineering 11-193me M
- FAO (1968)
Conference on fishing ports and port markets 11-194me M
- IOC (1968)
1st Meeting of IOC working group on legal questions related to
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- ICES (1968)
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Meeting
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- UNESCO/FAO (1968) 11-203me M
Symposium on investigations and resources of the
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- 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)
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	Lates	11935 13083		Trachurus		10817 12576	
	Lepibema	12955		Trematomus		12229 12496	
	Lepomis	12825 13008 13121		Blenniocladius		12383	
	13221 13227 13230 13241		1,71	Blennius		12576	
	13298 13302			BLENNOPHIS		12383	
				Chaenopodidae		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>Zeburus</i>	12388
	<i>Pavoclinus</i>	12383	1,78	<i>ANOLOPOMA</i>	12249
	<i>Petrosciartes</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>Sebastodes</i>	10817 12075
	<i>FIERASFERIDAE</i>	12068			12248 12264 12422 12431
	<i>Oligopus</i>	12541			12554 12585
	<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>CALLIONYMIIDAE</i>	12098		<i>Euthynnus</i>	12501
1,74	<i>ACANTHURIDAE</i>	12228		<i>Euthynnus alletteratus</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 12503
	<i>Istiophorus</i>	12342			12504 12508 12517
	<i>Makaira</i>	12172 12342		<i>THUNNIFORMES</i>	10049 10094
	<i>Pneumatophorus diego</i>	10817			10135 10136 10137 10139
	<i>Rastrelliger</i>	11968 12498			10155 10161 10473 10885
		12499			11719 11739 11754 11768
	<i>Sarda</i>	12055 12102 12396 12501			12252 12294 12306 12363
	<i>Scomber japonicus</i>	12548			12505 12570
	<i>Scomber scombrus</i>	10823 12055		<i>THUNNIDAE</i>	12307 12342
		12444			12410 12416 12465 12467
	<i>Scomberomorus commerson</i>	12500			12513 12514 12579 12888
		12506			13392
	<i>Scomberomorus guttatus</i>	12506		<i>Thunnus albacares</i>	12251
	<i>Scomberomorus sp.</i>	12506			12347 12417 12508 12517
	<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 12211
1,76	<i>Parastromateus</i>	11275			12464
	<i>Trichogaster</i>	13018	1,81	<i>PLEURONECTIFORMES</i>	11777
1,77	<i>ACANTHOGOBII</i>	12626			12495 12511
	<i>Benthophilus</i>	12089	1,83	<i>Arnoglossus</i>	12509
	<i>Carassius</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>GLOSSOGOBII</i>	12952		<i>Egypirosopon</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	ECHENEIS			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	11725	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
	BYTHOTREPHE'S								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
		11512	11523	11651					11193
2,08	Conchaecia								10869
	Cypridina								11516
2,09	COPEPODA								10758
		10845	11005	11651					12164
		12442	12643	12677					12882
		13031	13032	13059					13090
		13095	13153	13210					
2,10	Acartia								10782
		10894	10898						10800
	Aetideidae								11167
	Aetidius								10859
	Allodiaptomus								11002
	Anthosomidae								12919
	Argyrodiaptomus								11002
	Bathypontia								10894
	Penthomisophris								10899
	BOECKELLA								10961
	Bomolochidae								12921
	CALANIDAE								10757
		10886	11663						10847
	Calanus								10755
		10772	10822	10840					10762
		10853	10897						10844
	Galigus								10111
	Charopinus								10825
	Clavellisa								12527
	CONCHYLIIURUS								10995
	CRYPTOCYCLOPS								11004
	CYCLOPIDAE								10757
		10892	11095	12429					10781
	CYCLOPS								11051
	Cymbasoma								13110
	Dentodiaptomus								12013
	Dolodiaptomus								11004
	Doridicaea								11004
	Eucalanus								10321
	Euchirella								10778
	EUCOPEPODA								10877
									10757
		10783	10853	10854					10761
		10905	10920	10924					10857
		11030	11048	12480					10935

2,10	EURYTEMORA			10800	2,20	Praunus		10848
	Euterpina	10770	10814	10852	2,21	CUMACEA		11348
	Forxtonia			10776	2,23	Aporobopyrus		10828
	Haloptilus			10853		Asellus		11593
	HARPACTICIDAE		10780	10892		Bopyrella		10828
	11185					BOPYRIDAE		10110
	Heliodiaptomus			11002		Eurydice		11282
	Hemiboeckella			10961		Idotea	11208 11226	11524
	Hermilius			12130		Iona		12279
	Heterorhabdus			10872		Ionella		12279
	Isias			10914		ISOPODA	11713 12164	12442
	Isochaeta			10853		12643 12677	12882	13031
	Lernaea	13073 13310	13145	13148		13032 13089	13090	13095
	13309					13153		
	LENAEENICUS		10111	12293		Jaera		11421
	Lernaopoda			10866		Ligia	11226 11394	11508
	LICHOMOLGUS			10821		Mainertia		12259
	Lucicutia			10853		Porcellio	11253	11494
	Kappates			12131		Pseudione		10110
	MICROCYCLOPS			11004		Sphaeroma	11158	11337
	Miracia			10831	2,24	AMPELISCA		11476
	Monstrilla			12013		AMPHIPODA	10800	10863
	Monstrillidae			12013		11482	11713	
	Neopontella			10894		Caprellidae		11622
	Ostrincola			10995		Corophium		10809
	Pandaridae			12404		Eriopisa		11557
	Paralabidocera			10894		Gammarellus		10842
	Paranannopus			10819		Gammarus		10902
	PARASTENOCARIS			10993		HYALE		11281
	Phaennidae			11167		Hyaella		11653
	Phyllodiaptomus			11002		Lembos		11346
	PSEUDOCALANUS			10812		Lysianassidae		11493
	Pseudocaligus			10111		Niphargus	10902	11646
	Rhincalanus			10778		11704		
	Schmackeria			11002		Orchestia	10902	10934
	Sinocalanus			11002		Pontoporeia		11591
	Speocyclops			10926		Scina		11350
	Tigriopus			10873		TALITRUS		12629
	Tortanus			10894	2,25	GONODACTYLUS	11147	11149
	Typhlamphiascus	10820		10879		STOMATOPODA	11152	11485
2,11	Argulus			13202	2,26	EUPHAUSIACEA		12063
	Kystodelphys			11297		EUPHAUSIIDAE		10787
2,12	CIRRIPEIDIA			11651	2,27	DECAPODA		12277
2,13	Balanus	10935 11111	11113	11113	2,28	ALPHEIDAE	11483	12567
	11146	11271	11477	11508		Alpheus	10752	12520
	Chthamalidae			11334		Aristaeomorpha		10485
	THORACICA		11199	11210		CARIDINA		11288
2,16	RHIZOCEPHALA			12164		Crangon	10917 11728	11729
2,17	MALACOSTRACA			11554		Lomis		11331
2,19	Anaspides			11587		Metapenaeus		11318 12122
	Brasibathynella			11458		12123 12375	12692	
	Parabathynella	11322		11458		NATANTIA	11775	11210
	THERMOBATHYNELLA			11458		11214 11808	11884	12149
2,20	Lepidomysidae			10945		12809 12726		
	MYRIDACEA	10800		10912		Palaemonetes	12023	12981
	10952					13184		
						PANDALIDAE	12051	12110

2,28	<i>Pandalopsis</i>		11820	11825	2,29	<i>PAGURIDAE</i>		11376	11410
	<i>Pandalus</i>	11820	11825	12143		11481	13401		
	to	12146				<i>Paguristes</i>			11379
	<i>PENAEIDAE</i>		10769	11767		<i>PALINURIDAE</i>		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		<i>PORCELLANIDAE</i>			11484
	<i>ASTACIDAE</i>	11399	11400	11423		<i>PORTUNIDAE</i>			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		<i>REPTANTIA</i>	11441	11442	11480
	<i>Callinectes</i>		10765	12216		11727	11819	12341	12749
	12459	12800	12836	12856		12893			
	13405					<i>Sesarma</i>			11452
	<i>Cambarellus</i>			11639		<i>Tetralia</i>			10751
	<i>Cambarus</i>		11690	12437		<i>Thalamita</i>			10752
	<i>Cancer</i>	12140	12141	12142		<i>Trapezia</i>			10752
	<i>Carcinides</i>		11162	11418		<i>Uca</i>			11181
	<i>CHARYBDIS</i>		11320	11361	2,99	<i>CRUSTACEANS - Misc.</i>			10033
	<i>Chionoecetes</i>		12296	12301		10065	10096	10100	10115
	<i>Cyclograpsus</i>			11452		10129	10131	10146	10150
	<i>Emerita</i>			11180		10184	10188	10190	10198
	<i>Eriochelir</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>Goniokellenus</i>			11320		10667	10702	10718	10982
	<i>HAPALOCARCINUS</i>			10752		11112	11120	11144	11171
	<i>Heloeccius</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	12560	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	<i>MOLLUSCS - Gen.</i>			10114
	12337					10116	10118	10145	10155
	<i>NEPTUNUS</i>		11319	11438		10207	10212	10217	10225
	<i>OCYPOIDIDAE</i>			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			Regidrililla	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			Notozetia	11336
	10941 10947 10964 10968			Oncomelania	11550 11304
	10973 10975 10978 10981			Pleurocera	11624
	10984 11015 11017 11020			Pomacea	11541
	11022 11023 11024 11027			POMATIOPSIS	11550
	11038 11079 11097 to			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			Eubranhus	11467
	11543 11617 11634 11657			Facelinella	11411
	11659 11677 11689 11692			Navanax	11198
	11702 11905 12394 12448		3,12	PULMONATA	11614 11705
	12485 12546 12619 12744		3,13	Australorbis	11643 11661
	12795 12940 12957 12999			11707 11708	
	13056 13106 13107 13133			Bulinus	13078
	13395 13396 13417 13436			Ferrissia	11627
	13439			Gundlachia	11627
3,05	GASTROPODA	11172 11194		Helisoma	12691
	11526 11606 11618			Limnaea	11381 11579 11668
3,06	PROSOBRANCHIATA	11532		13198	
3,07	ACHAEIDAE	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		Carpauthica	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 11172
	Patelloida	11332		11194 11552	
	PLEUROTOMARIIDAE	11150	3,16	Aequipecten	11397 12224
	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	11171
	Ostrea		12198	12399	12529	11174	11176	11191	11220
		12564	12575	12577		11245	11295	11301	11344
	OSTREIDAE			12993		11405	11466	11468	11469
	Pecten		11816	12539		11513	11553	11561	11652
	Pinctada	12274	12569	13297		11694	11696	11698	11714
	Placopecten			12522		11743	11748	11750	11756
	Pteria			12273		11761	11765	11769	11828
	Solemya			11564		11836	11840	11849	11864
	UNIONIDAE			11684		11865	11868	11872	11873
3,17	Abra			11244		11876	11877	11882	11883
	Barnea			11264		11885	11886	11888	11896
	CYPRINA			11127		11900	11904	11906	11909
	Lucina			11383		12018	12363	12461	12580
	Martesia		10118	11097		12598	12797	12893	12898
	Mercenaria		12522	12858		13388	13399	13429	13430
	Meretrix		11326	11540		13431	13445	13447	13448
	Mya	12215	12216	12522		13451	13453	13462	13464
	PHOLADIDAE			11240	11337	13479	13487		
		11424							
	Polymesoda			11315	4,00	MAMMALS - General			10637
	Rangia			12764	4,05	Enhydra		12234	12441
	Roccellaria			11140	4,06	Arctocephalus		12363	12408
	SOLEN			12288		12526			
	Solenidae			11290		Callorhinus		11963	12047
	TEREDINIDAE		10118	11097		12050	12384	12419	12439
		11240	11325	11337	11424	12549			
		11505				Cystophora			12435
	Teredo		11106	11157		Erignathus			12441
3,19	CEPHALOPODA			10165		Eumetopias			12549
3,20	Nautilus			11417		Halichoerus	12027	12493	12543
3,21	Argonauta			13403		Leptonychotes			12572
	DIBRANCHIA		11311	11312		Miirounga		12084	12355
		11313	11342	11437	11457		12408	12409	12441
		12277	12479			Monachus			12350
	Doryteuthis		11313	12381		ODORENIUS		12355	12441
	Dosidicus			12034		OTARIIDAE		12064	12351
	Loligo	12024		12460		Pagophoca			12455
	OCTOPODIDAE			11222		Phoca	12206	12441	12549
	Octopus	11221	12086	12109		PHOCIDAE			12064
		12323	12401	12581	12597	PINNIPEDIA		10151	10152
	Ommastrephes		12299	12300			10210	11959	11996
	Rossia			11296			12659		12275
	Sepia			12086		Pusa		12326	12441
	Spirula	11417	13403		4,14	Zalophus			12436
	Vampyroteuthis		13403			DUGONGIDAE			10101
3,22	Neopilina		13403			Hydrodamalidae			10101
3,99	MULLUSCS - Misc.		10033			SIRENIA	10151	10152	10152
		10065	10096	10100	10115	Trichechidae			10101
		10129	10131	10146	10150	Trichechus			10101
					4,21	Cetacea	10151	10152	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		11285
	ODONTOCETI		11994			Siboglinum	11283	11284
	Orcinus		11984			11286	11287	
	Phocaena		12202	12535	5,94	TUNICATA		10763
	PHOCAENIDAE		12462			12289		11558
	Phocoenoides		12538		5,95	Appendiculariidae		11369
	Physeter	11813	11973	11981		Fritillaria		11369
	12129	12426	12434	12471		Larvacea		11456
	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			Boletenopsis		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		
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		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		Helicometra			12516
6,17	Chlorohydra			10948		Heronimidae			12892
	Craspedacusta			11641		Megapteridae			12892
	Gonionemus			11278		MONORCHIIDAE			12571
	Haliastaura			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	Breviscolex			12945
	Clava			10807		CESTODES		11136	12336
	Nanomia			11277			12442	12643	12677
	SCYPHOZOA	11218	12177	12178			12832	12902	12986
		12179					13032	13089	13090
6,19	ACTINIIDAE			10329			13141		
	Adamsia			11382		Cysticercus			13194
	ANTHOZOA	11128	11175	11219		Diphyllbothrium			13039
		11294	11375			LIGULA			13234
	Antipathes			10485		Triacnophorus			12429
	Isidella			10485		Tylocephalum			12349
	Tealia			11453	6,31	Prostoma			11555
	Veretillum			11298	6,33	Angiostrongylus			11265
6,21	Pleurobrachia			11159		Ascarophis			11384
6,24	Dendrocoelopsis			11063		Habronema			11275
	Phagocata			11063		NEMATODA	11136	11189	11190
	PLANARIA		10918	11057			11192	11223	11224
	PLANARIIDAE			11091			12442	12643	12882
	TURBELLARIA			10956			13031	13032	13089
6,25	TREMATODES	11136	11525	12442			13095	13141	
		12643	12677	12805		Phocascaris			12435
		12892	12902	13031	6,35	ACANTHOCEPHALA		11163	11164
		13089	13090	13095			12331	12442	12643
		13198					12805	12882	12902
6,26	Acolpenteron			12947			13031	13032	13089
	Anchovicola			12302			13095	13141	13090
	DACTYLOGYRUS		13158	13312		PALLISENTIS			12025
		13320			6,37	Albertia			12785
	Gyrodactylus			12402		ASPLACHNA		11059	11069
	Helixaxine			12380		Brachionidae			10960
	Heterocotyle			12302		Kellcottia			11010
	Mazocraes			12302		KEPATELLA			11010
	Pseudanthocotylodes			12380		LECANE		11000	11001
	Scomberocola			12302		POLYARTHRA			11010
6,27	Aphanhysteridae			12892		ROTATORIA		10959	11039
	Aspidogastridae			13060			11049	11066	11080
	Bacciger			12115	6,40	BRYOZOA			12985

6,41	ENTOPROCTA			11432	6,56	XIPHOSURA			13400
6,42	Alcyonidium			11137	6,59	Tylorrhynchus			11330
	BUGULA			11492	6,62	HYGROBATIDAE			11683
	Doryporella			11137	6,63	PYCNOGONIDA	11451		11486
	Lepralia			11110		11487			
	Notoplites			11137	6,66	INSECTA	11522		11529
	Schizoporella			11492	6,75	LEPIDOPHTHIRUS			12409
	Scrupocellaria			11137	6,79	Corixa			13125
6,43	BRACHIOPODA	11774		13424		Notonecta			13125
	13446				6,87	CULICIDAE			13067
	Lingula			11402	6,89	ECHINODERMATA	11194	11435	11472
6,44	PHORONIDEA			11558	6,90	CRINOIDEA			11182
6,45	Sagitta			10889	6,91	Acanthaster			11450
	Spadella			10759		Asterias			11263
6,46	ANNELIDA			11431		ASTEROIDEA	11182		11259
6,48	POLYCHAETA	10113		11125		11329	11471		
	11171	11196		11444		Odontaster			11268
	11465	12461				Pentaceros			11459
6,49	Antonbruunia			11383	6,92	Amphiura			11377
	Eulalia			11323		Ophiacantha			11433
	Eurythoe			11409		Ophiocoma			11433
	Nereis	11330	11495	11528		Ophiopholis			11966
	Nicon			11292		OPHIOUROIDEA			11396
	Phyllodoce			11528	6,93	Arbacia	11420		11422
	PLATYNEREIS			11548		Cidaris			10485
	PODARKE			11459		Echinarachnius			11187
	POLYCHAETA ERRANTIA			11292		ECHINOIDEA	11207		11217
	SYLLIS	11156		11497		11279	11280	11347	11389
6,50	Audouina			11154		11419			
	Chaetopterus			12126		Echinus	11324		11436
	Cirratulus			11270		Lytechinus			11372
	Merclerella			11109		Moera			11373
	POLYCHAETA SEDENTERIA			11105		Paracentrotus			11260
	Polydora			10779		11416			
	POMATOCEROS			11528		Pseudocentrotus			11307
	Sabellastarte			11378		Strongylocentrotus			11160
	Scoloplos			11528		11387			
	SERPULIDAE			11200	6,94	HOLOTHURIOIDEA			11153
	Spirorbis			11261		11300			
6,51	Alluroididae			11559		STICHOPUS			11490
	Chaetogaster			11632	6,97	INVERTEBRATES - Aquatic			
	Enchytraeidae			11697		10114	10116	10119	10145
	Enchytraeus			12964		10155	10207	10217	10230
	LUMBRICIDAE			11695		10231	10246	10252	10258
	Lumbricillus			11697		10265	10301	10349	10359
	OLIGOCHAETA	11479		12785		10362	10468	10486	10508
	Stylaria			11593		10582	10584	10585	10657
	TUBIFEX	11649	11679	13306		10661	10667	10678	10697
	TUBIFICIDAE			11682		10698	10699	10711	10723
6,52	GEPHYREA	11126		11385		10726	10732	10754	10756
	Priapulus			11133		10767	10771	10786	10791
6,53	Codonobdella			11583		10804	10805	10810	10817
	GLOSSIPHONIA			11381		10833	10837	10838	10846
6,54	ARTHROPODA	11212		11504		10865	10870	10871	10875
	11549					10876	10878	10880	10883
6,56	Limulus	11401	11491			10884	10886	10891	10895

- 6,97 INVERTEBRATES - Aquatic (Cont'd)
- | | | | | | | | | |
|-------|-------|-------|-------|---------------|----------------|-------|-------|-------|
| 10900 | 10906 | 10908 | 10927 | 7,00 | 11143 | 11227 | 11232 | 11234 |
| 10939 | 10941 | 10947 | 10964 | | 11242 | 11247 | to | 11250 |
| 10968 | 10973 | 10975 | 10978 | | 11254 | 11255 | 11291 | 11344 |
| 10981 | 10984 | 11015 | 11017 | | 11356 | 11357 | 11388 | 11428 |
| 11020 | 11022 | 11023 | 11024 | | 11434 | 11447 | 11499 | 11507 |
| 11027 | 11038 | 11079 | 11097 | | 11600 | 11611 | 11617 | 11634 |
| to | 11101 | 11117 | 11122 | | 11672 | 11680 | 11702 | 11905 |
| 11123 | 11124 | 11143 | 11170 | | 12485 | 12619 | 12633 | 12744 |
| 11176 | 11191 | 11195 | 11202 | | 12795 | 12957 | 13133 | 13289 |
| 11241 | 11242 | 11245 | 11248 | | 13371 | 13396 | 13417 | 13436 |
| 11254 | 11258 | 11267 | 11291 | 7,01 | 13444 | 13449 | | |
| 11344 | 11356 | 11357 | 11364 | CHLOROPHYCEAE | | | | 10936 |
| 11388 | 11434 | 11445 | 11449 | 11018 | 11026 | 11597 | | |
| 11461 | 11499 | 11510 | 11543 | 7,03 | Chlamydomonas | | | 11078 |
| 11617 | 11634 | 11657 | 11659 | | 13147 | | | |
| 11677 | 11692 | 11702 | 11905 | | Dunaliella | | | 10796 |
| 12042 | 12394 | 12448 | 12485 | | Tetraselmis | | | 11551 |
| 12546 | 12598 | 12619 | 12744 | 7,06 | Chlorella | | 10940 | 10943 |
| 12795 | 12797 | 12898 | 12940 | | 10946 | 10950 | 10989 | 10994 |
| 12957 | 12999 | 13056 | 13106 | | 10997 | 10998 | 10999 | 11009 |
| 13107 | 13133 | 13394 | 13396 | | 11011 | 11012 | 11013 | 11021 |
| 13399 | 13400 | 13417 | 13436 | | 11028 | 11035 | 11036 | 11037 |
| 13437 | 13439 | | | | 11055 | 11061 | 11068 | 11070 |
| | | | | | 11072 | 11077 | 11082 | 11083 |
| | | | | | 11087 | 11092 | | |
| 10108 | | 10109 | 10114 | | CHLOROCOCCALES | | | 10966 |
| 10116 | 10118 | 10145 | 10155 | | 11650 | | | |
| 10180 | 10182 | 10183 | 10207 | | Dictiococcus | | | 11636 |
| 10217 | 10230 | 10231 | 10246 | | Glaucozystis | | | 11094 |
| 10252 | 10265 | 10301 | 10334 | | Pediastrum | | | 11629 |
| 10354 | 10359 | 10362 | 10486 | | Scenedesmus | | 10943 | 11007 |
| 10549 | 10657 | 10667 | 10676 | | 11041 | 11043 | | |
| 10677 | 10678 | 10697 | 10698 | 7,08 | SELENASTRUM | | | 11036 |
| 10699 | 10701 | 10711 | 10723 | | MONOSTROMA | | 11183 | 11316 |
| 10725 | 10726 | 10732 | 10753 | | Ulva | | 11425 | 11430 |
| 10767 | 10773 | 10783 | 10785 | 7,11 | Acrosiphonia | | | 11135 |
| 10786 | 10788 | to | 10791 | | Cladophora | | 10881 | 11088 |
| 10793 | 10795 | 10798 | 10804 | | Lola | | | 10749 |
| 10810 | 10817 | 10826 | 10833 | | Spongomorpha | | | 11302 |
| 10837 | to | 10840 | 10849 | 7,12 | CHAETOPHORALES | | | 11518 |
| 10855 | 10858 | 10864 | 10868 | | PROTOCOCCUS | | | 11062 |
| 10870 | 10874 | 10883 | to | 7,15 | ZYGNEACEAE | | | 11501 |
| 10886 | 10895 | 10896 | 10900 | 7,16 | DESMIDIACEAE | | 10967 | 11062 |
| 10903 | 10906 | 10908 | 10910 | 7,17 | Acetabularia | | 11103 | 11104 |
| 10913 | 10927 | 10930 | 10931 | | 11225 | 11565 | | |
| 10937 | 10937 | 10939 | 10941 | | Caulerpa | | | 11134 |
| 10949 | 10953 | 10962 | 10964 | | Codium | | | 11349 |
| 10968 | 10969 | 10971 | 10972 | | HALIMEDA | | | 11134 |
| 10973 | 10979 | 10980 | 10981 | 7,18 | Udotea | | | 11134 |
| 10983 | 10990 | 10991 | 10992 | | Chara | 11595 | 11676 | 11706 |
| 10996 | 11006 | 11015 | 11023 | | CHARACEAE | | 11594 | 11675 |
| 11024 | 11025 | 11027 | 11038 | | CHARALES | | | 11608 |
| 11047 | 11079 | 11084 | 11090 | | Nitella | | 11075 | 11676 |
| 11097 | to | 11101 | 11112 | 7,22 | Tolypella | | | 11685 |
| 11117 | 11122 | 11123 | 11124 | | Trachydiscus | | | 11686 |
| | | | | 7,31 | CHRYSTOPHYCEAE | | | 11026 |

7,32	<i>Anthosphaera</i>		11358	7,72	<i>Stictyosiphon</i>		10830
	<i>Calyptrosphaera</i>		11358		<i>Stilopsis</i>		10907
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3.3 Phytoplankton

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 10748 10750 10753 10760
 10764 10773 10774 10775
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3.4 Nannoplankton

10856 10949

3.5 Productivity

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 10785 10788 10790 10798
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 11652 11654 11678 11683
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 13058 13084 13278

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 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
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 11195 11196 11199 11209
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 11258 11259 11262 11265
 11267 11270 11278 11281
 11282 11292 11294 11295
 11301 11303 11305 11314

		11776	11810	11813	11814	12027	12055	12059	12060
		11821	11822	11862	11865	12081	12082	12083	12190
		11870	11873	11880	11883	12194	12252	12255	12281
		11886	11896	11905	11906	12299	12303	12308	12309
		11911	11946	12016	12414	12310	12321	12329	12343
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		11749	11760	11764	11778	12422	12457	12467	12469
		11779	11790	11794	11796	12519	12524	12540	12560
		11797	11802	11805	11824	12582	12858	12641	12695
		11844	11861	11917		12712	to	12715	12721
						12724	12753	12833	12834
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		11723	11724	11725	11727	12884	12889	12899	12900
		11729	11730	11732	11734	12952	13000	13001	13007
		11739	11744	to	11747	13045	13061	13064	13101
		11750	11754	11763	11767	13176	13204	13225	13231
		11768	11771	11774	11784	13279	13281	13284	13308
		11786	11791	11793	11795	13343	13344	13387	
		11798	11799	11804	11806	6.1	Systematics	10179	10234
		11807	11808	11812	11823			11957	11970
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		11846	11848	11856	11857			11994	11996
		11866	11872	11878	11887			12005	12008
		11890	11893	11894	11897			12028	12036
		11907	11927	11932	11947			12069	12070
		11948	11950	to	11953			12074	12076
		11955	12159	12184	12246			12084	12088
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		11726	11740	11741	11743			12257	12259
		11748	11752	to	11759			12271	12276
		11761	11766	11767	11775			to	12288
		11777	11783	11785	11800			12292	12295
		11801	11807	11809	11814			12311	12315
		11816	11817	11828	11830			12342	12345
		11831	11837	11868	11869			12376	12377
		11872	11882	11885	11886			12388	12389
		11888	11889	11900	11901			12419	12424
		11904	11908	11910	to			12439	12449
		11914	11916	11918	11920			12479	12483
		11922	11923	11925	11930			12495	12496
		11931	11934	11943	11944			12524	12528
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	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
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(70 years of the existence of the Biological Institute at Rovinj 1891-1961).
Fr En
- Contains history of the institute, lists work and investigations carried out, publications, and staff.
- ANON. (1965) 11-20011 M
Fish.Newslett.Aust., 24(10):29
Underwater TV demonstrated
- Brief description of an underwater television system for use in depths up to 2,000 ft.
- ANON. (1965) 11-20012 M
Fish.Newslett.Aust., 24(12):17
N.Z. expands fisheries research facilities
- Note on new laboratories and equipment.
- Kesteven, G.L. (1966) 11-20013 M
Fish.Newslett.Aust., 25(1):22-3
CSIRO's fisheries research programme
- Note on current research programmes, appraisal of fishery resources and improvement of fisheries in the future, with special reference to fish culture.
- Gooding, R.M. (1965) 11-20014 M
Spec.sci.Rep.U.S.Fish Wildl.Serv.-Fish., (517):5 p.
A raft for direct subsurface observation at sea
- A raft with an underwater observation chamber is described. New information on fish behavior and ecology in Hawaiian and Pacific equatorial waters is reported.
- Cousteau, J.-Y. (1965)C 11-20015 M
Paris, Heineman, 204 p.
Le monde sans soleil
(The world without sun)
- Diving experiences in the Red Sea.
- Sanches, J.G. (1966) 11-20016 M
Notas Cent.Biol.pisc.,Lisboa, (46):227 p.
Peixes de Angola (Teleosteos)
(Fishes of Angola. Teleostei). Pr En
- The most frequent marine bony-fishes of Angola are presented; the scientific and the common names as well as a short description and some notes are given for each species.
- I-ATTC (1965) 11-20017 M
Bi-m.Rep.inter-Am.trop.Tuna Comm., Jan.-Feb., 17 p.
- Report of developments in the eastern Pacific tuna and tuna bait fishery, and of the activities of the Tuna Commission and its staff based on research material and news items supplied by Commission personnel.
- I-ATTC (1965) 11-20018 M
Bi-m.Rep.inter-Am.trop.Tuna Comm., Sept.-Octob.:21 p.
- Report of developments in the eastern Pacific tuna and tuna bait fishery, and of the activities of the Tuna Commission and its staff based on research material and news items supplied by Commission personnel.
- ICES (1964)C 11-20019 M
Charlottenlund, Bureau Central, 108 p.
Procès-verbal de la réunion 1963
(Minutes of the meeting, 1963)
- Contains lists of committees and members, participants and bureau officers; resolutions, budget, minutes, reports and program of committees (incl. consultative committee).
Pr 61-440me.
- IHB (1964)C 11-20020 M
Monte Carlo, 441 p.
Eighth international hydrographic conference, Monaco, 8-18 May 1962. Report of the proceedings
- Studies charts, documents, tides, oceanic sounding.
Pr 61-256me.

Izhevskii, G.K. (A. Birron & Z.S. Cole, Trans.)(1964)C
Jerusalem, IPST Cat. No. 917, 186 p.
Oceanological principles as related to the fishery productivity of the seas

11-20021 M

Deals with the fundamental biological problem of the relationships existing between organic and inorganic nature. Discusses patterns of physical processes (chemistry, thermal conditions, currents, water balances) and biological processes (production, plankton, food-web, fluctuations in stock) for Barents, Norwegian, Greenland, Baltic, White, Azov, Black, Caspian and Aral seas.
En 9-12084.

Available from Office of Technical Services,
U.S. Department of Commerce, Washington D.C.

IHB (1965) 11-20022 M
Int.hydrogr.Bull., (4):112-64

Contains notes on activities of the bureau and information on: charts, lights, tides and currents, work carried out and projected, new charts and new editions of charts.

I-ATTC (1966) 11-20023 M
Bi-m.Rep.inter-Am.trop.Tuna Comm., March-April, 20 p.

Report of developments in the eastern Pacific tuna and tuna bait fishery, and of the activities of the Tuna Commission and its staff based on research material and news items supplied by Commission personnel.

Ericson, D.B. & G. Wollin 11-20024 M
(1964)C
New York, Alfred A. Knopf, 292 p.
The deep and the past

The importance of the pleistocene record. Impact of currents on the sediment record. Deep-sea sedimentation. The pleistocene record. Future developments.

USFWS. Bureau of Commercial Fisheries (1965) 11-20025 M
News Notes sci.Activ.U.S.Bur.comm.Fish., September:5 p.

Research submarine opens up underwater world

Note on the potential use of submarine in fisheries and oceanography studies, and some findings of the 16 foot submarine, ASHERAH off the island of Oahu, Hawaii.

Stachiw, J.D. & K.O. Gray 11-20026 M
(1965)
Proc.Instrum.Soc.Amer., 20(4):24 p.
Instrument capsules for deep submergence undersea use

IA 21(4)1682.

Blackburn, M. (1964) 11-20027 M
SIO Ref., 64-10:30 p.
Scripps Tuna Oceanography Research (STOR) Program. Report for the year July 1, 1963 - June 30, 1964

Australian Marine Sciences 11-20028 M
Association (1964)
Aust.Mar.Sci.Newslett., (6):20 p.

Includes: Proceedings of Canberra meeting and congress of A.M.S.A.; refers to the papers and reviews presented during the congress; gives news in brief from Australia.

U.K. National Oceanographic Council (1966) 11-20029 M
Rep.nat.oceanogr.Coun., 1964/65:72 p.

Membership of the U.K. National Oceanographic Council, staff of the National Institute of Oceanography; short administrative reports of the Council and the Institute activities; research in marine physiology and biology; work of R.R.S. DISCOVERY II; budget; lists of publications, lectures delivered etc.

IUGG (1965) 11-20030 M
Chron.U.G.G.I., (58):64 p.

Contains notices on activities of International Association of Physical Oceanography.

IIOE (1965) 11-20031 M
IIOE Inform.Pap., (11):43 p.

Contains information on recent activities of IOC and SCOR, problems of IIOE discussed at the 11th session of the Indo-Pacific Fish. Council, exchange of information - especially on interesting bathymetrical and geological findings in the Bay of Bengal.

Reunião nacional de técnicos 11-20032 M
em pesquisas sobre a pesca marítima, 4, 1965
(1965)C
Brasil, Rio de Janeiro, pag.var., mimeo
Atas e sumários
(Proceedings and abstracts of papers)

Squires, D.F. (1964) 11-20033 M
Bull.N.Z.Dep.scient.ind.Res., 139(6):29 p.
 Biological results of the Chatham Islands
 1954 expedition. Part 6 - Scleractinia

Issued also as: Mem.N.Z.oceanogr.Inst.,
 (29).

Carter, L.J. (1966) 11-20034 M
Science, 152(3728):1490-2
 Oceanography: Congress wants cabinet
 council and study

Deals with problems of policy and
 management of oceanographical research
 in U.S.A.

ANON. (1965) 11-20035 M
Oceanus, 12(1):12-3
 Deep research vehicle ALVIN

Brief note, with photographs, on deep
 dives made by deep research vehicle off
 the Bahamas.

ANON. (1966) 11-20036 M
Oceanus, 12(2):12-3
 ATLANTIS II circumnavigation

Major purpose; route taken; personnel and
 scientists; observations and data; special
 instrumentation.

Hersey, J.B. (1966) 11-20037 M
Oceanus, 12(2):14-23
 Sound reflections in and under oceans

Note on use of sound-scattering techniques
 in the study of marine animals, and the
 use of seismic reflections to map
 sedimentary layers deep beneath the ocean
 floor.

Gambell, R. (1966) 11-20038 M
Polar Rec., 13(82):73-7
 Seventeenth meeting of the International
 Whaling Commission, 1965

Brief report on catch limits, conservation
 measures, quotas, data on catch statistics.

I-ATTC (1965) 11-20039 M
Bi-m.Rep.inter-Am.trop.Tuna Comm., March-
 April:21 p.

Report of developments in the eastern
 Pacific tuna and tuna bait fishery, and
 of the activities of the Tuna Commission
 and its staff based on research material
 and news items supplied by Commission
 personnel.

I-ATTC (1965) 11-20040 M
Bi-m.Rep.inter-Am.trop.Tuna Comm., July-
 August:22 p.

Report of developments in the eastern
 Pacific tuna and tuna bait fishery, and
 of the activities of the Tuna Commission
 and its staff based on research material
 and news items supplied by Commission
 personnel.

I-ATTC (1966) 11-20041 M
Bi-m.Rep.inter-Am.trop.Tuna Comm., Jan-
 Feb:18 p.

Report of developments in the eastern
 Pacific tuna and tuna bait fishery, and
 of the activities of the Tuna Commission
 and its staff based on research material
 and news items supplied by Commission
 personnel.

IHB (1965) 11-20042 M
Int.hydrogr.Bull., (8):344-80

Contains notes on activities of the
 bureau and information on: charts,
 sailing directions, lights, tides and
 currents, work carried out and projected,
 new charts and new editions of charts.

Florida State Board of 11-20043 M
 Conservation, Division of Salt Water
 Fisheries (1965)
Biann.Rep.Fla Bd Conserv., 1963-64:105

Incl.reports of Division, of salt water
 fisheries, of water resources and
 conservation, of beaches and shores.

CARPAS. Segunda Reunión, Mar 11-20044 M
 del Plata, Argentina (1965)
FAO Fish.Rep., (25): 43 p.

Informe de la segunda reunión de la
 Comisión Asesora Regional de Pesca para
 el Atlantico Sudoccidental, Mar del Plata,
 Argentina, 27-30 abril 1964
 (Report of the second CARPAS meeting,
 Mar del Plata, Argentina, 27-30 April
 1964)

Incl. details of recommendations for
 future action, committee members and list
 of participants.
 Do 8-018.lme.

- CARPAS. Tercera Reunión, 11-20045 M
Montevideo (1966)
FAO Fish.Rep., (34): 71 p.
Informe de la tercera reunión de la
Comisión Asesora Regional de Pesca para
el Atlántico Sudoccidental, Montevideo,
25-29 de abril 1966
(Report of the third CARPAS meeting,
Montevideo, 25-29 April 1966)
- Incl. details of recommendations for
future action, committee members and list
of participants.
Do 10-022.lme.
FRS:efa
- Cousteau, J.-Y. (1966) 11-20046 M
Nat.geogr.Mag., 129(4):498-537
Working for weeks on the sea floor
(Conshelf)
- BA 47(14)65706.
- Long, J.E. (1965)C 11-20047 M
New York, Pyramid Publications, 221 p.
New worlds of oceanography
- This book attempts to stimulate with facts
the latent interest man possesses in the
realm of the sea in order to attract new
members into oceanographic research.
BA 47(10)45620.
- Zenkevitch, L.A. (1966) 11-20048 M
Deep-Sea Res., 13(1):97-8
Second International Oceanographic
Congress
- Gives general data on plenary sessions,
sections, symposia. List of oceanographers
to speak at the plenary sessions.
- ANON. (1966) 11-20049 M
New Scient., 31(508):302
Fish-watching Soviet style
- Data on two submersible vessels, TINRO-1,
BENTOS-300, under construction in USSR,
devoted to observations of pelagic and
benthic life.
- ANON. (1966) 11-20050 M
New Scient., 31(506):197
Britain's first research submersible
- Some data on the new research tool, under
construction.
- Deacon, G.E.R. & J.W.S. Marr 11-20051 M
(1964)
EP Rev., (16):4-9
Les grandes expéditions océanographiques
(The great oceanographic expeditions)
- Historical data concerning some
expeditions carried out in XVIII and XIX-th
centuries.
Issued also as: Coll.Repr.nat.Inst.Oceanogr.,
13(530), 1965.
- ANON. (1965) 11-20052 M
Sci.Pêche, (134):1-8
L'ICHTHYS chalutier-senseur océanogra-
phique de l'Institut Scientifique et
Technique des Pêches Maritimes
(ICHTHYS oceanographic trawler-seiner of
the Institut Scientifique et Technique
des Pêches Maritimes)
- Describes the new research vessel.
- Brady, P. (1966) 11-20053 M
Fish.News int., 5(8):30-1
Focus on the Soviet fleet. Part 3.
Research and service ships
- Contains several data on research vessels,
and scouting vessels collaborating with
commercial fishery fleets.
- Picotti, M. (1965) 11-20054 M
Pubbl.Ist.talassogr.Trieste, (412):63 p.
La crociera idrografico-talassografica
di Capo Matapan. Preparazione, programma,
strumenti e metodi di lavoro
(The hydrographic-thalassographic cruise
of Cape Matapan. Preparation, programme,
instruments and working methods). It
En Fr De
- Gonzalez, G. (1966) 11-20055 M
Legena, (9):43-73
El Instituto Oceanográfico y los
recursos pesqueros de Venezuela
(The oceanographic institute and the
fishery resources of Venezuela)
- Brodal, A. & R. Fänge (Eds.) 11-20056 M
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Oslo, University Press, 588 p.
The biology of Myxine

- Della Croce, N. (1964-1965) 11-20057 M
Boll. Ist. biol. Univ. Genova, 33(197):21 p.
 Crociera No. 8 del R./V. A. BRUUN
 nell'Oceano Indiano
 (Cruise No. 8 of the R./V. A. BRUUN in
 the Indian Ocean). It En
 Describes the technical characteristics,
 the scientific facilities of the ship,
 and the research carried out during cruise.
 Other information concerns the biological
 samples collected.
- Akamatsu, H., T. Akiyama & 11-20058 M
 T. Sawara (1965)
Oceanogr. Mag., 17(1/2):49-68
 Preliminary report of the Japanese
 Expedition of Deep-Sea, the tenth cruise,
 1965 (JEDS-10)
 Research personnel; items of observation
 or sampling; results of hydrographic cast.
- Plessis, Y. (1965) 11-20059 M
Cah. Pacif., (7):121-5
 Réflexions sur une mission en Océanie:
 techniques et biocénoses
 (Reflections on a mission to Oceania:
 techniques and biocoenoses)
 Technical notes.
- Menzies, R.J. & D. Frankenberg 11-20060 M
 (1966)
 Athens, University of Georgia Press, 101 p.
 Handbook on the common marine isopod
 Crustacea of Georgia
 Book intended for the use of senior students
 and investigators.
- Burbanck, W.D. (1966) 11-20061 M
Science, 153(3733):286-7
 Handbook on the common marine isopod
 Crustacea of Georgia
 Re 11-20060.
- Neely, K.K. (1966) 11-20062 M
Science, 153(3733):321
 Divers' communications improved
 New tools, transducers, with a fullface
 mask and cable system are described.
- Norris, K.S. (Ed.) (1966)C 11-20063 M
 Berkeley, University of California Press,
 805 p.
 Whales, dolphins and porpoises
 Contains papers presented at the 1st
 International Symposium on Cetacean
 Research, held in Washington, D.C. in
 August 1963.
- Orr, R.T. (1966) 11-20064 M
Science, 152(3729):1613
 Whales, dolphins, and porpoises
 Re 11-20063.
- V.K.M. (1966) 11-20065 M
Science, 153(3737):727-8
Oceanography in Britain: significant new
 support
 Management, planning of investigations, new
 facilities, research vessels, prospectives,
 budgetary problems are discussed.
- U.K. Marine Biological 11-20066 M
 Association (1966)
J. Mar. biol. Ass. U.K., 46:763-85
 Report of the council for 1965-66
 Contains data on council and officers, the
 Plymouth Laboratory research ships, staff,
 scientific work carried out, publications
 etc.
- Schwenke, H. (1965) 11-20067 M
Kieler Meeresforsch., 21(1):101-6
 Über die Anwendung des Unterwasser-
 fernsehens in der Meeresbotanik
 (On the application of underwater television
 to marine botany). En
- Sténuit, R. (1966) 11-20068 M
Discovery, 27(5):12-7
 Life and world under pressure
 Experiments promoting and demonstrating
 man's ability to live and work under pressure
 on the continental shelf. Projects like
 "Man in sea", "Conshelf 1,2,3," "Sea Lab I
 and II", are described.
- Hokkaido University. Faculty of 11-20069 M
 Fisheries (1965)
Data Rec. oceanogr. Obs. explor. Fish., (9):
 341
 Establishment of section of fisheries,
 North Pacific Fisheries Institute. N1
 Brief description of structure of Institute.

Riley, J.P. & G. Skirrow (Eds.) 11-20070 M
(1965)C
London, Academic Press, 712 p.
Chemical oceanography, Vol. 1

Contains chapters by different specialists
on currents, physical and chemical
properties of seawater, production of
organic matter, and anoxic environments.

ANON. (1966) 11-20071 M
Sci.et Pêche, (146):6 p.
LA PELAGIA nouveau navire océanographique
et prototype de bateau de pêche polyvalent
(LA PELAGIA new oceanographic research
vessel and prototype of a polyvalent
fishing vessel)

Demel, K. & S. Rutkowitz (1966)C 11-20072 M
Warsaw, The Scientific Publications
Foreign Cooperation Center of the Central
Institute for Scientific, Technical and
Economic Information, 301 p.
The Barents Sea

Monography dealing with oceanography
(geography, geology, climate, hydrography,
water dynamics), biology (plankton, benthos,
sea birds and mammals), and fisheries
(fishes, fisheries, fishing grounds,
fishery expansion, statistics of catches).
En 59-5374.
FRs:str

Wolff, P.M. (1965)C 11-20073 M
Monterey, California, U.S. Fleet Numerical
Weather Facility, 2 p.
Future use of ships, buoys, airplanes and
satellites in obtaining oceanographic
observations for environmental prediction
systems

Bini, G. (1966)C 11-20074 M
Roma, Mondo Sommerso, 66 p.
I pesci dei mari d'Italia. Introduzione
all'Atlante dei pesci delle coste italiane,
pubblicato da Mondo Sommerso
(The fishes of the Italian seas. Intro-
duction to the Atlas of the fishes of the
Italian coasts, published by Mondo Sommerso).
It

SCOR/ICSU (1965) 11-20075 M
Proc.sci.Comm.ocean.Res., 1(2):45-105

Contains list of participants of SCOR
executive meeting, budget estimate 1966/67,
report of working group on oceanography.
Tables and standards, report of working
group on abstracts and bibliographies,
working group on biological data exchange,
resolutions, recommendations etc.
Pr 9-082me.

World Data Center A (1966) 11-20076 M
Cat.Data Wld Data Cent.A(Oceanogr.Suppl.),
(4):99 p.

Contains additional information on data for
specific cruises and fixed stations previous-
ly listed in the catalogue and its supplements
nos. 1,2 and 3, special index of ILO expedition
data received and declared "national oceanog-
raphic programs".
Co 12-24286.

U.K.MAFF (1966) 11-20077 M
Rep.Dir.Fish.Res.,Lowestoft, 1965:90 p.

Lists staff, research ships, new buildings and
facilities, international activities. Reports
on research and investigations on demersal
fish, pelagic fisheries, fish behaviour and
physiology, fish cultivation, plankton,
oceanography, instrument development, fishing
gear, etc.

ICW (1965) 11-20078 M
Rep.Int.Comm.Whal., (15):72 p.

Lists of commission members and participants;
general report of whaling activities,
notifications and resolutions; table of in-
fractions. Appendices incl. report of
scientific sub-committee, list of documents
received, financial accounts; table of oil
production statistics for 1953/54-1963/64.

Parenzan, P. (1966) 11-20079 M
Thalassia salent., (1):3-21
Istituzione della stazione di biologia
marina del Salento in porto Cesareo, sul
Mare Ionico (Prov. Lecce, Puglia)
(Establishment of the marine biological
experiment station of the Salento in Porto
Cesareo on the Ionian Sea (Prov. of Lecce,
Apulia)). It

Olsen, Y.H. (Ed.) (1965)B 11-20080 M
Mem.Sears Fdn Mar.Res., (1)Pt.3, 630 p.
Fishes of the western North Atlantic

Ahlstrom, E.H. (1965) 11-20081 M
Quart.Rev.Biol., 40(2):208-9
Fishes of the western North Atlantic

Re 11-20080.

Olsen, Y.H. (Ed.)(1964)B 11-20082 M
Mem.Sears Fdn Mar.Res., (1)Pt.4, 599 p.
Fishes of the western North Atlantic

Co 11-20080.

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Quart.Rev.Biol., 40(2):209-10
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 Re 11-20082.
- IAPO (1964) 11-20084 M
Scient.Publ.int.Ass.phys.Oceanogr., (25):25 p.
 Bibliography on mean sea level 1719-1958
 Contains report on activities of IAPO and
 Scientific Committee on Oceanic Research.
- I-ATTC (1966) 11-20085 M
Bi-m.Rep.inter-Am.trop.Tuna Commn., May-June,
 17 p.
 Report of developments in the eastern Pacific
 tuna and tuna bait fishery, and of the
 activities of the Tuna Commission and its
 staff based on research material and news
 items supplied by Commission personnel.
- Kume, S. & M.B. Schaefer 11-20086 M
 (1966)
Bull.inter-Am.trop.Tuna Commn., 11(3):103-70
 Studies on the Japanese long-line fishery
 for tuna and marlin in the eastern tropical
 Pacific Ocean during 1963
Estudios sobre la pesquería palangrera
japonesa del atún y el marlín, en el Océano
Pacífico oriental tropical durante 1963
 Contains data on geographical distribution
 by species by quarters of the year, fishing
 effort and catches. Includes biological
 data.
- Kume, S. & J. Joseph (1966)A 11-20087 M
Bull.inter-Am.trop.Tuna Commn., 11(2):47-99
 Size composition, growth and sexual maturity
 of bigeye tuna, Thunnus obesus (Lowe), from
 the Japanese long-line fishery in the eastern
 Pacific Ocean
Composición de tallas, crecimiento y
madurez sexual del patudo, Thunnus obesus
 (Lowe), según los datos de captura de la
 pesquería palangrera japonesa en el Océano
 Pacífico oriental
- Charlier, R.H. & R.S. Dietz 11-20088 M
 (1966)
Science, 153(3742):1421-3
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 international congress in Moscow
 No 9-095me.
- Alexander, L.M. (1966)BC 11-20089 M
 London, John Murray, 162 p.
 Offshore geography of northwestern Europe
- Turner, R.D. (1966)C 11-20090 M
 Cambridge, Mass., Museum of Comparative
 Zoology, 265 p.
 A survey and illustrated catalogue of the
 Tereidinidae (Mollusca: Bivalvia)
- Fretter, V. (1966) 11-20091 M
Nature,Lond., 211(5056):1345
 Marine borers. A survey and illustrated
 catalogue of the Tereidinidae (Mollusca,
 Bivalvia)
 Re 11-20090.
- Blackburn, M. (1965) 11-20092 M
 SIO Ref., 65-4:21 p.
 Report for the half-year July 1, 1964 -
 December 31, 1964
 Contains information on cruises, physical and
 chemical oceanography of eastern tropical
 Pacific regions, research on plankton,
 biological oceanography, ecology of
 Thunnidae.
- U.K. Herring Industry Board 11-20093 M
 (1965)
Rep.Herring Ind.Bd Scot., 30(1964):44 p.
 Ci 11-10124.
- NODC (1965) 11-20094 M
News Lett.nat.oceanogr.Data Cent., (3):12 p.
 Contains announcements and short reports of
 meetings, working groups etc., cruise and
 project plans, publications, activities of
 institutes, scientists, and organizations,
 university activities, courses, fellowships.
- National Oceanographic Council 11-20095 M
 (1965)
Rep.nat.oceanogr.Coun., 1963/64:66 p.
 Membership of the U.K. National Oceanographic
 Council, staff of the National Institute of
 Oceanography; short administrative reports
 of the council and the institute activities;
 research in marine physiology and biology;
 work of R.R.S. DISCOVERY II; budget; lists
 of publications, lectures delivered etc.
- Priestley, R., R.J. Adie & 11-20096 M
 G. de Q. Robin (Eds)(1964)C
 London, Butterworths, 360 p.
 Antarctic research. A review of British
 scientific achievement in Antarctica
- Reviews the British scientific achievements
 on the environmental and faunal research.
 Contains 11-22810, 11-22811, 11-20753,
 11-23056.

Cuba. Instituto Nacional de la Pesca. Centro de Investigaciones Pesqueras (1966)C
La Habana, 238 p., mimeo
Primera conferencia sobre investigaciones pesqueras Cubano-Sovieticas 1964-1966
(First conference on the Cuban-Soviet fishery investigations 1964-1966)

Contains 11-20754, 11-21189, 11-22142 to 11-22145, 11-22812, 11-22813.

IPEC (1965) 11-20098 M
Rep.int.Pacif.Halib.Common, (38):18 p.

Report under headings: Activities of the Commission; Regulations in 1964; Statistics of the fishery; Composition of the catches; Tagging experiments; Recruitment studies.

I-ATTC (1966)C 11-20099 M
Guayaquil, Ecuador, 19 p., mimeo
Summary minutes of the eighteenth annual meeting

Do 9-124me.

NODC (1965) 11-20100 M
News Lett.nat.oceanogr.Data Cent., (8):8 p.

Contains announcements and short reports of meetings, working groups etc., cruise and project plans, publications, activities of institutes, scientists, and organizations, university activities, courses, fellowships.

IIOE (1965) 11-20101 M
IIOE Inform.Pap., (12):15 p.

Contents: Reports of meetings, exchange of data and information concerning IIOE, notes on preparation of IIOE atlases.
No 8-076.lme, 8-116me.

IIOE (1965) 11-20102 M
IIOE Inform.Pap., (13):15 p.

Contains notes on exchange of data and information, meteorological programme, coming meetings of interest, recent publications on IIOE.
No 8-073.lme.

NODC (1965) 11-20103 M
News Lett.nat.oceanogr.Data Cent., (4):16 p.

Contains announcements and short reports of meetings, working groups etc., cruise and project plans, publications, activities of institutes, scientists, and organizations, university activities, courses, fellowships.

IPFC/FAO Regional Office for Asia and the Far East (1965) 11-20104 M
Occ.Pap.Indo-Pacif.Fish.Coun., 65(5):89 p.
Fisheries oceanography sub-committee, technical committee I, Indo-Pacific Fisheries Council, 11th Session. Intersession report 1963-1964

Includes fishery aspects of IIOE, summary report of meeting of marine science experts of the Kuroshio region, report on fisheries oceanography for Australia, Japan, Korea, Malaysia, New Caledonia.
FRS:terada

FAO/UN (1965) 11-20105 M
FAO Fish.Rep.(Es), (26):152 p.
Programa de desarrollo pesquero para el Uruguay. Informe preparado para la Comisión de Inversiones y Desarrollo Económico del Uruguay (CIDE) en Diciembre de 1964 por Julio Luna Muñoz, economista pesquero
(Program of fisheries development for Uruguay. Report prepared for CIDE (Comisión de Inversiones y Desarrollo Económico del Uruguay) in December 1964 by Julio Luna Muñoz, fisheries economist)

FAO (1965) 11-20106 MF
FAO Fish.Rep., (22.1):30 p.
Report of the meeting on business decisions in fishery industries. Vol. 1. Report.
Rome, 21-25 September 1964

Do 8-028me.

FAO (1965) 11-20107 MF
FAO Fish.Rep.(Fr), (22.1):32 p.
Rapport de la réunion sur les problèmes de direction dans l'industrie des pêches. Vol. 1. Report. Rome, 21-25 septembre 1964
(Report of the meeting on business decisions in fishing industries. Vol. 1. Report. Rome, 21-25 September 1964)

Do 8-028me. Fr 11-20106.

FAO (1965) 11-20108 MF
FAO Fish.Rep.(Es), (22.1):32 p.
Informe de la reunión sobre iniciativas de índole comercial de la industria pesquera. Vol. 1. Informe. Roma, 21-25 septiembre 1964
(Report of the meeting on business decisions in fishing industries. Vol. 1. Report. Rome, 21-25 September 1964)

Do 8-028me. Es 11-20106.

SCAR (1965) 11-20109 M
S.C.A.R. Bull., (20):374-85
 Scientific investigations recommended by
 SCAR: oceanography

Amends and supersedes previous list, and
 includes later amendments approved by SCAR.
 CI 8-07040.

U.S. Department of Commerce, 11-20110 M
 Environmental Science Services
 Administration (1966)
 Release, U.S. Dept. of Commerce, May 18:4 p.
 ESSA tags underwater platform success

Describes the successful operation of an
 underwater stable platform for scientific
 instruments in the deep ocean in East
 Pacific carried out by Environmental Science
 Services Administration (ESSA). The plat-
 form, with proper instrumentation, can be
 used for measuring seismic waves, tides at
 sea, ocean currents, temperature, etc.

I-ATTC (1966) 11-20111 M
Rep. Inter-Amer. trop. Tuna Comm., (1965):106 p.

Summarizes programme and progress of
 investigations, reports action of Commission
 at annual meeting. Appendix gives report
 by director of investigations dealing with
 compilation of statistics, tuna and bait fish
 populations and physical, chemical and
 biological oceanography.

Atlantic States Marine Fisheries 11-20112 M
 Commission (1965)
Rep. Atlant. St. mar. Fish. Comm., (24):42 p.

Incl. account of fisheries by species and
 areas; schedule of conferences; report of
 work of commission; resolutions of meeting;
 reports of committees and auditor; recom-
 mended legislation; official roster.

ICNAF (1964)A 11-20113 M
 ICNAF Ser.No., (1436):23 p.
 1963/64 supplement to - Guide to ICNAF papers.
 Documents, proceedings, reports, programs
 etc., published or otherwise circulated up
 to 13 November 1964

Marine Technology Society/ASLO 11-20114 M
 (1965)B
Ocean Sci. Oc. Engng., vols 1 and 2
 Transactions of the joint conference and
 exhibit, 14-17 June, 1965. Washington D.C.
 Do 8.137.lme.

ANON. (1966)B 11-20115 M
Shipp. Shipp. Rec., 107(7):220-2
 Oceanographic research and surveying vessel
 Description of JEAN CHARCOT.

Stommel, H. (1965)BC 11-20116 M
 Berkeley, California, University of
 California Press, 248 p.
 The Gulf Stream; a physical and dynamical
 description
 NE H. Stommel, 1955.

IPHC (1966) 11-20117 M
Rep. int. Pacif. Halib. Comm., (40):23 p.

Deals with conditions of the resources 1965,
 activities of the Commission, regulations
 in 1965, statistics of fishery, tagging
 experiments etc.

Smith, G.M. (1964)C 11-20118 M
 Stanford, California, Stanford University
 Press, 622 p.
 Marine algae of the Monterey Peninsula,
 California

An ill. text book covering Chlorophyta,
 Phaeophyta, and Rhodophyta; each chapter
 supplemented by exhaustive bibliographies.
 Incl. genera key and glossary.

- Wimpenny, R.S. (1966)C 11-20119 M
London, Faber and Faber, 426 p.
The plankton of the sea
- General textbook. Contains: Plankton, general biology, ecology and distribution; Primary production; Physiology; Morphology, coloration and bioluminescence; Behaviour; Diurnal and seasonal movement.
- Templeman, W. & J. Gulland 11-20120 M
(1966)
ICNAF ser.No., (1450):11 p.
Review of possible conservation actions for the ICNAF area
- Do 8-124.lme.
Issued also as: Stud.Fish.Res.Bd Can., (1018).
- Graham, H.W. (1965) 11-20121 M
ICNAF ser.No., (1469):11 p.
United States research report, 1964
- Do 8-124.lme.
- Bratberg, E. (1965) 11-20122 M
ICNAF ser.No., (1470):4 p.
Norwegian research report, 1964
- Do 8-124.lme.
- Lucas, C.E. & R.J.H. Beverton 11-20123 M
(1965)
ICNAF ser.No., (1473):2 p.
United Kingdom research report, 1964
- Do 8-124.lme.
- Meyer, A. (1965) 11-20124 M
ICNAF ser.No., (1483):3 p.
Results of cod tagging by the Federal Republic of Germany in the Greenland area from 1959 to 1964
- Do 8-124.lme.
- ANON. (1966) 11-20125 M
New Scient., 32(517):103
Survey boat that spawns its minions
- Some data concerning the new Swedish research vessel JOHAN MANSSON.
- Dierks, A. et al. (1966)C 11-20126 M
Hamburg, Carl Th. Gborg. KG, 227 p.
Hat die Seefischerei eine Zukunft?
(Is there a future for sea fisheries?)
- Currie, R. (1966) 11-20127 M
In 11-23498:69-78
Some reflections on the International Indian Ocean Expedition
- Reviews: The origins of the expedition, some results, the future.
- ANON. (1963)B 11-20128 M
Okeanologia, 3:565
Novi okeanograficheskii institut v Kanade
(A new oceanographic institute in Canada)
- National Science Foundation 11-20129 MG
(1965)
Rep.nat.Sci.Fdn., 14:128 p.
- Ill.report on support of research, training and education dissemination of information, international programs, assessing national scientific activities. Appendices list officials, staff, grants made, fellowships awarded, publications issued.
- Spar, J. (1965)BC 11-20130 MG
Reading, Mass., Addison-Wesley, 156 p.
Earth, sea, and air; a survey of geophysical sciences
- UNESCO (1965) 11-20131 MG
Sci.Policy Stud.Docum.Unesco, (3):45 p.
National science policies in countries of south and south-east Asia. A comparative study based on the proceedings of the third regional meeting of representatives of national scientific research organizations of south and south-east Asia, Canberra, Australia, 17-21 February 1964
- Summary report of meeting, incl. statements from representatives of 15 countries on national policies; sections on research and economic development, organization of research, administration and infrastructure, Unesco activities. Discussion on regional collaboration was based on paper by G.F. Rumphrey (then President of SCOR) which took international cooperation in oceanography as an example.
- ANON. (1964) 11-20132 M
Trud.vsesoiuz.nauch.-issled.Inst.morsk. ryb.Khoz., 53:343 p.
Sovetskie rybokhoziaistvennye issledovaniia v severo-vostochnoi chasti Tikhogo okeana
(Soviet fishery investigations in the northeastern Pacific)

- INPFC (1964) 11-20133 MF
Rep.int.N.Pacif.Fish.Comm., 1963:167 p.
 Report of annual meeting, with list of participants and agenda; administrative report; reports on research on North Pacific oceanography and on Oncorhynchus and Paralithodes spp. by Canada, U.S. & Japan in 1963.
 Re 61-441me.
- Larras, J. (1965)BC 11-20134 MF
 Paris 5, Les Editions Eyrolles, 172 p.
 Embouchures, estuaires, lagunes et deltas
 (River mouths, estuaries, lagoons and deltas)
- van Miegheem, J., P. van Oye 11-20135 MF
 & W. Jank (Eds) (1965)C
 The Hague, Junk, 762 p.
 Biogeography and ecology in Antarctica
 Contributions cover oceanography, freshwater algae, marine invertebrates such as chaetognaths, molluscs, copepods, decapods and bryozoans.
- Llano, G.A. (1966) 11-20136 MF
 Science, 151(3712):812-3
 Biogeography and ecology in Antarctica.
 Re 11-20135.
- INPFC (1964) 11-20137 MF
Rep.int.N.Pacif.Fish.Comm., 1962:123 p.
 Report of annual meeting, with list of participants and agenda; administrative report; reports on research on North Pacific oceanography and on Oncorhynchus and Paralithodes spp. by Canada, U.S. & Japan in 1962.
 Pr 61-269me.
- Marston, A.N. (1963)BC 11-20138 MF
 London, George Newnes, Ltd., 496 p.
 Newnes encyclopaedia of angling
- Marshall, N.B. (1965)BC 11-20139 MF
 London, Weidenfeld & Nicolson, 402 p.
 The life of fishes
- Greenwood, P.H. (1966) 11-20140 MF
Nature,Lond., 210(5035):453-4
 The life of fishes
 Re 11-20139.
- Edgerton, H.E. & J.W. Harford 11-20141 MF
 (1964)
Verh.int.Ver.Limnol., 15(2):1034-7
 Underwater photography
 A general survey of the field of underwater photography and how it can be of use as an uncomplicated tool for "seeing" underwater.
- McArthur, I.S. (1966) 11-20142 MF
Annu.Rev.Fish.Coun.Can., 21:47-9
 F.A.O. Fisheries Department
 The role of FAO in fisheries development, the need of development of the Department, projects, budget, committee on fisheries, its composition, tasks, are discussed.
- Tuge, H., K. Uchihashi & 11-20143 MF
 H. Shimamura (1966)C
 Tokyo, Tsukiji Shokan Co., Ltd., 250 p.
 An atlas of the brains of fishes of Japan
 Brains of about 100 spp. of fish most commonly found in Japan are reported. The atlas consists of photographs of each brain in dorsal, lateral and ventral views, and 11 to 15 microphotos of cross sections of each brain, stained by the Weigert-Pal method in which the important nuclei, fiber tracts and other structures are indicated. Incl. explanations, concerning habitat, behaviour, living conditions, accompanying the figures of the external form of the fish.
- Ellis, D.V. (1963) 11-20144 MF
Skin Diver, 12(3):46 p.
 Wildlife photography underwater
 Issued also as: Stud.Fish.Res.Bd Can., (1963), 1964, Pt. 1.
- Pacific Marine Fisheries 11-20145 MF
 Commission (1965)
Rep.Pacif.mar.Fish.Comm., 16 & 17:62 p.
 Meetings, actions taken, finances. Appendices on the status of Oncorhynchus spp. Sport catches. The status of fisheries of Thunnus alalunga, Soleidae, Scorpenidae, Gadidae, and crabs, shrimps, prawns.
- Busnita, Th. & I. Alexandrescu 11-20146 MF
 (1963)C
 Bucuresti, Editura Stiintifica, 171 p.
 Atlasul pestilor din apele R.P.R.
 (Atlas of fishes of Romania). Ro

California. Department 11-20147 MF
of Fish and Game. Resources Agency
(1966)

Sacramento, Vols 1, 2, 3A, 3B, 3C
California fish and wildlife plan

Comprises: Vol. 1. Considerations on
commercial use of marine resources, esp.
game fishes, summaries of plans for inland
and marine fish spp. Vol. 2. Discussions,
implementations, conclusions and recommen-
dations for separate species (inland and
marine). Vol. 3, (parts A,B,C) contains
supporting data, inventory.

FRs:str

Fridriksson, A. (1965) 11-20148 MF
Ann.biol., Copenhagen, 20(1963):249 p.

Contains series of short papers dealing
with hydrography, plankton and benthos,
and fish in the various sub-areas of the
N.E. Atlantic; incl. Chairmen's summaries
of sub-area reports to ICES, and a
general introduction by the Secretary-
General; main spp. dealt with are herring,
cod, haddock, whiting, redfish, plaice,
soles, salmon (incl. pink salmon),
oysters, tuna, sardines, mackerel and
sprats. Authors are: G.V. Nikol'sky;
E. Bertelsen; W. Cieglewicz; B.V. Istoshin
& L.R. Shmarina; L.I. Borovaja & A.I. Mukhin;
S. Jonsdottir; J. Smed; K. Grasshoff;
R.E. Craig; D.J. Ellett & G.C. Baxter;
E.H. Røgalla; E. Goedecke; H. Thomsen;
A. Svensson; R.B. Burns & R. Johnston;
S.H. Fonselius; A. Glowinska; M.V. Kaleis
& N.B. Aleksandrova; D.J. Ellett;
R.S. Glover & G.A. Robinson; G.T.D. Henderson;
A.A. Degterjova; A.F. Timokhina; J.H. Fraser;
J.A. Adams & I.E. Baird; G. Kühlmorgen-Hille;
L. Zmudzinski; S.O. Friman & H.K. Krijevs;
G. Nawodzinska & I. Drzycimski; S. Kujawa;
P.M. Hansen; G. Krefft; P.F. Meyer-Waarden;
B.B. Rae & J.M. Lamont; R. Kändler;
M. Shatunovskiy; S. Wozniak; U. Schmidt;
E. Bratberg; G.P. Nizovtsev; G.P. Nizovtsev &
Z.P. Baranova; J. Jönsson; E.M. Mankevich;
V.P. Ponomarenko; St. Rutkovicz; R. Jones;
D. Sahrhage; R. Jones & J.R.G. Hislop; M.A.
Sonina; I. Sormus; G. Hempel; O. Dragesund;
B.M. Tambovtsev; J. Jakobsson;
F. Devold; O.J. Østvedt & O. Dragesund;
J.G. Judanov; A. Saville; I.G. Baxter;
A. Saville, G. McPherson & B.B. Parrish;
K.P. Madsen; K. Schubert; R.J. Wood;
K.H. Postuma & J.J. Zijlstra; Ch. Gillis;
H. Høglund; J. Popiel & K. Strzyzewska;
V. Sjöblom; A. Lindquist; K.R. Gundersen;
J.J. Zijlstra & K.H. Postuma; J. Hamre;
I.R.H. Allan, A. Swain & M.J. Bulleid;
A. Swain; A. Swain & I.R.H. Allan;
I. Hallgrímsson & J. Jakobsson.

INFFC (1965) 11-20149 MF
Proc.int.N.Pacif.Fish.Comm., 11(1964):306 p.

Agenda, participants, minutes of plenary
sessions, report of committees on biology
and research and finance and adminis-
tration; auditor's report; appendices on
Oncorhynchus spp., Crustaceans, Bering
Sea ground fishes.
Do 8-049me.

Komissiya po Rybokhoziaist- 11-20150 MF
vennomu Issledovaniiu Zapadnoi Chasti
Tikhogo Okeana. Postoiannyi Sekretariat
(1963)

Mater. Plen. Kom. rybokhoz. Issled. zapad. Chasti
tikh. Okeana, 7:87 p.

(Proceedings of the seventh meeting of the
Commission for Fisheries Investigation of
the Western Pacific - In 5 languages).

Ru Ch Korean Mong Vi

Contains short account of the meeting;
address delivered by the president; report
of the activity of the Commission; short
reports of the activities of the national
sections (USSR, Vietnam, Chinese People's
Republic, Korea and Mongolia); survey of
scientific literature presented to the
meeting; recommendations for the cooper-
ation of the member countries in fisheries,
oceanography and limnology.

Co 10-20113.

Lindner, M.J. (1965) 11-20151 MF
Circ.U.S.Fish Wildl.Serv., (230):109 p.
Biological Laboratory, Galveston, Tex.,
fishery research for the year ending
June 30, 1964

Investigations and experiments, mainly on
shrimps of the gen. *Penaeus* in Gulf of
Mexico, estuaries and coastal lagoons are
discussed.

Issued also as: Contr.biol.Lab.Galveston,
Tex., (207).

Christy, F.T. Jr. & A. Scott 11-20152 MF
(1965)C

Baltimore, Md., Johns Hopkins Press, 281 p.
The common wealth in ocean fisheries. Some
problems of growth and economic allocation

Explores problems to find solutions towards
better understanding of the nature of the
fisheries of high seas, legal and economic
problems stemming from common property
characteristics and improvement in national
policy and international co-operation.

- Grassé, P-P. (Ed.)(1965)BC 11-20153 MF
Paris, Masson et Cie, 731 p.
Traité de zoologie. Anatomie, Systématique,
Biologie. Tome 4, 2nd fascicule:
Némathelminthes (Nématodes)
(Treatise on zoology. Anatomy, Systematics,
Biology. Vol. 4. Second fascicule:
Nemathelminthes (Nematoda))
- Co 8-04201.
BA 47(8)39714.
- Grassé, P-P. (Ed.)(1965)BC 11-20154 MF
Paris, Masson et Cie., 1497 p.
Traité de zoologie. Anatomie, Systématique,
Biologie. Tome 4, 3ème fascicule:
Némathelminthes (Nématodes, Gordiacés)
Rotifères, Gastrotriches, Kinorhynques
(Treatise on zoology. Anatomy, Systematics,
Biology. Vol. 4. Third fascicule:
Nemathelminthes (Nematoda, Gordiacea)
Rotifera, Gastrotricha, Kinorhyncha)
- Co 11-20153.
BA 47(8)39715.
- ANON. (1965) 11-20155 MF
Sci.Pêche, (134):9-12
Le nouveau laboratoire de l'Institut
des Pêches Maritimes à Boulogne-Sur-Mer
(The new laboratory of the Institut des
Pêches Maritimes at Boulogne-Sur-Mer)
- ANON. (1965) 11-20156 MF
Endeavour, 24(93):118
The International Biological Programme
- Brief report on scope and organizational
problems of the (IBP).
- Humphrey, G.F. (1966) 11-20157 MF
Aust.J.Sci., 28(12):455-6
The International Biological Program:
productivity of freshwater and marine
communities
- Note on role of IBP and work to be carried
out.
- Kudo, R.R. (1966)BC 11-20158 MF
Springfield, Ill., Thomas, 1188 p.
Protozoology
- Reichenbach-Klinke, H-H. (1966)C 11-20159 MF
Stuttgart, Gustav Fischer Verlag, 389 p.
Krankheiten und Schädigungen der Fische
(Fish diseases and damages to fishes)
- Reviews thoroughly subject as per
following chapters: general pathology of
fishes; infectious diseases; fungi and
algae as fish parasites; protozoan parasites
of fishes; parasitic Coelenterata; parasitic
helminths; Crustacea, Linguatulida and
water mites as fish parasites; tumor
formations; damage to fishes not caused by
parasites; healing and regeneration;
anomalies; fishes as carriers of human
pathogen moribific agents; therapy of
diseases; list of the most important
commercial fishes and their parasites;
scientific and vernacular names of fishes
in German, English, French and Italian.
- Street, P. (1966)BC 11-20160 MF
London, Faber, 167 p.
Crab and its relatives
- Survey of fresh-water and marine organisms.
Glossary and index.
- Scott, W.B. & M.G. Scott 11-20161 MF
(1965)
Contr.R.Ont.Mus.Life Sci., (66):106 p.
A checklist of Canadian Atlantic fishes
with keys for identification
- ICES (1965) 11-20162 MF
P.-v.Réun.Cons.perm.int.Explor.Mer, 1964:153 p.
- Contains lists of committees and members,
participants and bureau officers; resolutions,
budget, minutes, reports and program of
committees (incl. consultative committee).
Pr 8-05kms.
- Challenger Society (1965) 11-20163 MF
Rep.Challenger Soc., 3(17):47 p.
- List of officers and workers of the society,
with addresses, administrative and financial
report, abstracts of papers read at joint
meetings.
- IUGG (1965) 11-20164 MF
Chron.U.G.G.I., (60):129-92
- Contains notices on the activities of IAO
and IASH

Kasetsart/Hawaii University 11-20165 MF
Contract, Kasetsart University,
Bangkok, Thailand (1965)C
Bangkok, 311 p.
Terminal report. August 1965

Describes organization of the faculty of
fisheries, facilities for teaching and
research, programme of studies and research.

FAO (1966) 11-20166 MF
Rep.Conf.FAO, (13):213 p.

Includes activities and programs of Fisheries
Department for the 1966/67 biennium,
recommendations and suggestions on future
trends in Fisheries Department activities.
Includes amendment of article V of the
constitution concerning Committee on Fish-
eries. Contains resolution No. 18/65 on
agreement with the Intergovernmental Maritime
Consultative Organization (IMCO). Full text
of the agreement.
Do 9-046me.

IUOG (1966) 11-20167 MF
Chron.U.G.G.I., (64):65-124

Includes comments on Symposium on Antarctic
Oceanography, Symposium on the Use of Isotopes
in Hydrology, 53rd annual meeting of ICES.

INPFC (1966) 11-20168 MF
Rep.int.N.Pacif.Fish.Comm., 1964:127 p.

Report of 11th annual meeting with list of
participants and agenda appended; adminis-
trative report with auditor's statement
appended; reports of research on N. Pacific
oceanography and on Oncorhynchus and
Paralithodes spp. by Canada, United States
and Japan in 1964, including salmon dis-
tribution and abundance studies, oceanography,
ocean mortality and growth, salmon serology,
sockeye salmon scale studies, population
dynamics.

Pr 8-049me.
FRs:

IHP (1965) 11-20169 MF
IHP News, (2):95 p.

Contains sectional programmes of the Inter-
national Biological Programme for research
on productivity of freshwater and marine
communities - elaborated after first general
assembly of IHP.

Hedgpeth, J.W. (1966) 11-20170 MF
Science, 152(3723):749-50
Traité de zoologie
(Treatise on zoology). En
Re 11-20153, 11-20154.

East African Common Services 11-20171 MF
Organization (1966)
Rep.E.Afr.common Serv.Org., 1965:88 p.

Comprises data on staff, research, activities
of EAFFRO and EAMPRO.

Borisov, P.G. (M. Raymlst, 11-20172 MF
Transl.)(1964)C
Jerusalem, IPST, Cat.No. 911, 187 p.
Fisheries research in Russia. A historical
survey

Deals with scientific-commercial ichthyological
and fish-breeding research in pre-revolutionary
Russia, organization and main results of
such research since the October revolution,
results of activities of VNIRO, TINRO, etc.
Results of scientific expeditions, scientific
conventions and conferences. Recent organi-
zation, activities and education in aquatic
sciences.

En 8-07029.

Available from the Office of Technical
Services, U.S. Department of Commerce,
Washington, D.C.

SCAR/ICSU (1965) 11-20173 MF
S.C.A.R.Bull., (19):342-65

Includes SCAR and IHP programmes on biology,
in Antarctic waters, concerning measures for
investigations and conservations of fauna
and flora.

FRs:str

COFI(FAO). 1st Session, Rome, 11-20174 MF
13-18 June 1966 (1966)
COFI/66/Inf.1, June 1966 (Item 6(a) of prov.
agenda), 29 p.
International fishery bodies

Gives basic information on the main
international intergovernmental bodies
dealing with scientific research on
fisheries.
Do 10-037me. C1 11-20175.

COFI (FAO). 1st Session, Rome, 11-20175 MF
13-18 June 1966 (1966)
COFI/66/6, May 20, 1966 (Item 6(a) of prov.
agenda), 14 p.
International fishery bodies

Deals with area of competence and app.
coverage of the main intergovernmental
fishery bodies. Gives information on
the scope of their functions, on fishery
regulations.
Do 10-037me. C1 11-20174.

FRs:hb

Soulier, A. (Comp.)(1965)A 11-20176 MF
Occ.Pap.Indo-Pacif.Fish.Coun., 65(7):123 p.
Catalogue of FAO aid rendered to or for
the countries of the Indo-Pacific area
under expanded technical assistance
programme (1948-1965)

Barrackpore. Central Inland 11-20177 MF
Fisheries Research Institute (1965)
Quart.Rep.cent.Inl.Fish.Res.Inst., Barrackpore.
30th June, 1965, 24 p.

Reports administrative matters, staff move-
ments, investigations on culture and capture
fisheries and ancillary projects. Lists
publications originated from the institute.

Upper Mississippi River 11-20178 F
Conservation Committee (1966)
Proc.upper Miss.River Conserv.Comm., 22:207 p.

Contains reports concerning finances, laws
and conservation, fish regulation, pollution,
water use, fisheries research, floods, etc.
Appendix report on flood 1965, preliminary
report on sedimentation.

EFA:str

East African Common Services 11-20179 MF
Organization (1965)
Rep.E.Afr.common Serv.Org., 1964:91 p.

Incl. under "Research services" reports on
EAMPRO and EAFFRO activities, staff and
facilities.

FAO/UN (1966) 11-20180 MF
Rep.FAO/EPTA, (1937-II):217 p.
Informe del viaje de estudios sobre
biología y oceanografía pesqueras realizado
por un grupo de becarios en la Unión de
Repúblicas Socialistas Soviéticas, 10 de
agosto - 23 de septiembre de 1964.
Conferencias
(Group fellowship study tour on fisheries
biology and oceanography in the Union of
Soviet Socialist Republics, 10 August - 23
September 1964. Lectures)

Es 10-20104.

Referred to also as: FAO Fish.EPTA Rep.,
(FIT/EPTA 59-11).

UN. Economic Commission for 11-20181 MF
Africa (1965)C
New York, United Nations, 243 p.
African agricultural development. Reflections
on the major lines of advance and the barriers
to progress

Includes a chapter on inland and marine
fisheries in which some economical and
sociological aspects of fisheries develop-
ment are discussed.

Barrackpore. Central Inland 11-20182 MF
Fisheries Research Institute (1964)
Quart.Rep.cent.Inl.Fish.Res.Inst., Barrackpore.
30 June:24 p.

Reports on investigations on culture fisheries
(pond culture techniques, breeding, farming,
weed control) and on capture fisheries in
rivers, estuaries, lakes, brackish-water
lagoons.

Barrackpore. Central Inland 11-20183 MF
Fisheries Research Institute (1964)
Quart.Rep.cent.Inl.Fish.Res.Inst., Barrackpore.
30 September:30 p.

Reports on pond culture and investigations
on capture fisheries in rivers, estuaries,
lakes, brackish-water lagoons, water pollution.

Rudnicki, A. (1965)C 11-20184 MF
Warszawa, Państwowe Zakłady Wydawn.Szkolnych,
103 p.
Ryby wód polskich
(Fishes from Polish waters).. P1

- ANON. (1965)C 11-20185 MF
Battelle-Northwest, Richland, Wash.,
Pacific Northwest Lab., (BNWL-C-43):
40 p.
Biology at Pacific Northwest laboratory
- NSA 19(18)33714.
Available from Clearinghouse for Federal,
Scientific and Technical Information,
U.S. Department of Commerce, Springfield,
Virginia.
- OECD (1966) 11-20186 MF
O.E.C.D. Publs, (18313):520 p.
Directory of water pollution research
laboratories
- Lists about 200 laboratories concerned
with research on water pollution in
member countries of O.E.C.D. and about
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 and anal gills in Cassidula labrella
 Deshayes (Mollusca Pulmonata))
- Study of mollusc from Malagasy mangroves.
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(The importance of the proventricule in the determinism of the stolonisation in Syllis amica Quatrefores (Annelida Polychaeta))
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 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
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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
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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 ostracods are recognized.
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 Ecology of Ostracoda in the northwestern part of the Great Bahama Bank. It
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 The ecology association of an ostracod fauna from Oyster Harbour, a marginal marine environment near Albany, West Australia. It
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- Christiansen, B.O. (1965) 11-21644 M
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 A bottom form of the planktonic foraminifer Globigerinoides rubra. It
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Aglaophenia harpago a new species of the
Plumulariidae (Hydroidea). It
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Posidonia or Cymodocea is described, and
 its principal characteristics discussed.
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 Two new interstitial Gastrotricha of the
 family Thumastodermatidae. It
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Platydaays styliferus are described.
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 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.
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 the Mediterranean Sea.
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 Interstitial fauna from Porto Peone. It
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 fauna, belonging to the kalyptorhynelid
Turbellaria, Gastrotricha, Archiannelida
 and Opisthobranchiata.
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Ostracodi del Banco delle Vedove
 (Golfo di Napoli)
 (Ostracods from the Banco delle Vedove
 (Naples)). It En
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 depth contained 51 species of ostracods.
- Bleichert, A. et al. (1965) 11-21650 M
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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.
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 Le cellule enterocromaffini 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.
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 Rinvenimento di Actaea rufopunctata
rufopunctata nel Golfo di Salerno
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 in the Gulf of Salerno). It En
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 On the development of the fragments of the
 centrifuged egg of Phallusia mamillata.
 It
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 conditioned by the presence of the
 mitochondria in it.
- Torelli, B. (1964) 11-21654 M
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 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
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 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
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 Observations on the anatomy of Squilla
mantis Latr. (Crustacea, Stomatopoda).
 It
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 La coagulation dans le liquide péri-visceral 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
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 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.
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 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.
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 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
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 (Superficial antigens in cell aggregation of sponges Halichondria panicea(P) and Remiera cinerea(G)). Ru
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 (Oceanic microbiology, some general results of research work covered in this field of knowledge). Ru
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 (Distribution of bottom Foraminifera in the Pacific Ocean). Ru
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 area
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 (Changes in the ATP level of sea urchin eggs
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 African marine Mollusca: 5. Lamellibranchiata
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 dispersal and settlement of larvae of
 marine bottom invertebrates
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En
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Cerataspides
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 (Nematoda) from the Rumanian Black Sea).
 Ru Ro
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 la croissance de la coquille de quelques
 espèces de mollusques prosobranches en
 fonction de la latitude et des conditions
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 shell growth of some species of proso-
 branchiate mollusks as a function of
 latitude and ecological conditions)
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 Pr En
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 (Some Amphiuroidae (Ophiuroidea) from
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 Atlantic fauna of echinoderms, (Amphiura
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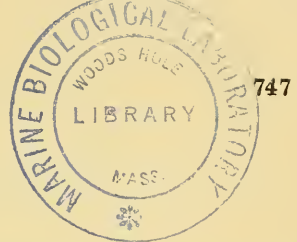
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		23378	23396	23404	1,47	BELONE	22309	22311
		23407	23424	23438		BELONIFORMES		22911
		23445				Cololabis		22602
	ENGRAULICYPRIS			23384		Cypsilurus		22226
	Gobio	23178	23337	23352		HEMIRHAMPHUS		22660
	Hemiculter			23097		Hirundichthys	22141	22239
	Hypophthalmichthys		23329	23365		SCOMBEROX		22660
	23443				1,48	Brosme		22798
	IDUS			23207		GADIDAE	20145	22622
	Labeo		20194	23384		Gadus macrocephalus		22833
	Leuciscus	22660	23080	23126		Gadus morhua	20113	20124
	23347	23360						

1,48	<i>Gadus morrhua</i> (Cont'd)	20148	1,70	<i>Aspitogramma</i>	23095
	22091 22110 22118 22327			ASTRONOTUS	23392
	22345 22541 22549 22619			Boops	23158
	22659 22667 to 22670			Calliodon	22508
	22683 22742 22769 22798			Caranx	22304 22331 22419
	22826 22845 22846 22852			22470	
	<i>Melanogrammus</i>	20148 22118		CENTRARCHIDAE	23157
	22798 22846			Chaenobrythus	23333
	<i>Merlangius</i>	20148 22300		Chaenocephalus	22785
	<i>Merluccius bilinearis</i>	22798		CHAETODON	22553
	<i>Merluccius capensis</i>	22722		CHAETODONTIDAE	22317 23096
	<i>Merluccius gayi</i>	22792		Chrysophrys	22370 22371 22574
	<i>Merluccius productus</i>	22274		22849	
	22446			CICHLIDAE	23184
	<i>Merluccius sp.</i>	22792		Cirrhitus	22403
	MORIDAE	22453		Coryphaena	22386 22609
	<i>Odontogadus</i>	22776		Crenilabrus	22806
	ONOS	22660		Cynoscion	22247 22471
	<i>Pollachius pollachius</i>	22300		DASCILLUS	22462
	22676			DENTEX	22273
	<i>Pollachius virens</i>	22300 22327		DOEDELEINIA	22831
	22798			Epinephelus	22314 22733 23170
1,49	<i>Macrouroididae</i>	22320		Etheostoma	23174
1,50	<i>Gasterosteus</i>	22972 22986 23084		Evmnis	22508
	23311			Girella	22573
1,51	<i>Hippocampus</i>	22233		GIRELLIDAE	22878
1,53	<i>Lampris</i>	22548 22784		Gnathagnus	22590
1,55	TRACHIPTERUS	22408		HAEMULON	22417
1,57	<i>Characodon</i>	23125		Halichöres	22744
	<i>Fundulus</i>	22903 23009 23307		Haplochromis	20194 23122
	23342			Hemipteronotus	22551
	<i>Lebistes</i> — see also <i>Poecilia</i>			LABRIDAE	22342 22878
	22872 22941 23054			Labrus	22304
	23369			Lateolabrax	22375 22574 22575
	<i>Oryzias</i>	23230 23231 23232		Leiostomus	22671
	23361 23368 23369 23421			Lepomis	23171 23333 23334
	<i>Poecilia</i>	23266 23348		23335	
	POECILIIDAE	23157		LEPTOSCARUS	22508
	<i>Xiphophorus</i>	22947 23081		LETHRINUS	22988
	23324 23369			Lucioperca	23120 23126 23411
1,61	<i>Adioryx</i>	22746		MAENA	22778
	<i>Anoplogaster</i>	22765		Micropogon	22471 22671
	MYRIPRISTIS	22335		Micropterus	23105 23179 23333
1,63	MUGILIFORMES	22911		Mullus	22474 22862
1,64	<i>Sphyraena</i>	22803		Mylio	22508
1,65	ATHERINA	22660		NOTOTHENIA	22785
	ATHERINIDAE	22901		OLIGOCEPHALUS	23174
	ATHERINOPS	22903		OPLEGNATHUS	22572 22573 22574
	LEURESTHES	22903		Pagellus	22631 22660
	<i>Menidia</i>	22759		PAGRUS	22524
	<i>Mugil</i>	22304 22326 22856		PARAPRISTIPOMA	22574
	MUGILIDAE	22189		Pelmatochromis	23177
1,66	<i>Eleutheronema</i>	23199		Perca, gen.	23382
1,67	OPHICEPHALUS	22402 23139		Perca flavescens	23092
	23180			Perca fluviatilis	23210 23229
1,70	<i>Acerina</i>	23337		23337 23435	
	<i>Aequidens</i>	23188		PERCIDAE	22189 22878
	ARCHOSARGUS	22413		Pikea	22584

1,70	PLECTORHINCHUS		22642	1,76	Macropodus		23226
	POMACENTRIDAE		22878		Psenopsis		22617
	Pomatomus	22089 22435	22664		Tetragonurus	22408	22592
		22671 22681 23014		1,77	Gobius	22489	23260
	Pomoxis		23333		PERIOPHTHALMUS		23007
	PSEUDOLABRUS		22389 22595	1,78	ANOPILOPOMA	22258	22323
	Pseudotolithus		22787		Cottus		22983
	Roccus	22232 22333	23033		Hexagrammidae		22965
	SCIAENIDAE	22116 22189	22601		Liparis		22767
		22761			PLATHYCEPHALIDAE		23059
	SELAR		22419		Platycephalus		22680
	Seriola	22390 22522	22580		Scorpaena		22685
		22647 23390			SCORPAENIDAE	20145	22565
	SERRANIDAE		22878			22878	
	SERRANUS		22266 22492		Sebastes	20148 22307	22798
	SILLAGO		22624			22846	
	SPARIDAE		22497		Sebastodes	22323 22332	22766
	SPONDYLIOSOMA		22660		Synchirus		22562
	Stizostedion		23444		TRIGLIDAE		21179
	TAUTOGA		21778	1,79	Chelidonichthys		22581
	Tilapia	20194 21196	23079	1,80	Auxis		22404
		23086 23094 23213	23218		Euthynnus	22334	22818
		23220 23249 23394	23447		Euthynnus pelamis		22127
	Trachurus	22600 22660	22684			22448 22449	22460 22555
		22832				22576 22673	
	Trematomus		22795		THUNNIFORMES	20017 20018	20023
1,71	Anarhichas		22308			20027 20039	20040 20041
	Anarrhichthys		23485			20085 20111	21137 22052
	BLENNIIDAE		23485			20055 22058	22072 22086
	Blennius		22708			22138 22140	22249 22279
	Bothrocara		22766			22280 22294	22303 22313
	Hypoblennius		22903			22324 22451	22504 22603
	Melanostigma		22550		THUNNIDAE	20086 20092	20148
	Mombranchius		22584			22089 22100	22179 22407
	Pholis	22242	22767			22431 22577	22686 22796
	Starksia		22743			22815 23465	
	Tentaculus		22529		Thunnus, gen.	22454	22818
1,72	Ammodytes	22514 22515	22688		Thunnus alalunga	20145	22137
	Hyperoplus		22688			22272 22388	22463 22564
1,73	CALLIONYMIDAE		22316			22604 22605	22636
	Stiganus		22461		Thunnus albacares	22056	22137
1,74	ACANTHURIDAE	22248	22678			22236 22442	to 22445
	Acanthurus		22302			22555 22564	22596 22606
1,75	ISTIOPHORIDAE	22318	22510			22607 22673	
	Makaira	20086 22431	22606		Thunnus maccoyii		22511
		22607			Thunnus otesus	20087	22137
	Sarda		22675			22336 22450	22521 22564
	Scomber japonicus	22441	22543			22606 22607	22770
		22652			Thunnus thynnus	22092	22137
	Scomber scombrus	20148	22660			22397 22420	22509 22564
	Scomber sp.		22056			22624 22627	22628 22693
	SCOMBRIDAE	22116 22318	22622			22758 22854	
	SCOMBROIDET	22161	22179		Thunnus sp.		22460
	Tetrapturus		22524	1,81	PLEURONECTIFORMES	22536	22772
	XIPHIIDAE		22318	1,82	PSETTODES		22638
1,76	CENTROLOPHUS	22530 22592	22677	1,83	Areliscus		22513
	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	22816		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	22566		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 22766		22202	22205	to	22224
	<i>Solea</i>	20148 22534 22747		22229	22240	22246	22276
	SOLEIDAE	20145 22968		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 22759		22518	22519	22533	22537
	<i>Tetraodon</i>	22721		22539	22567	22570	22571
1,91	<i>Ranzania</i>	22535		22582	22608	22618	22621
1,92	GOBIEJOCIDAE	22254		22625	22646	22653	22691
1,93	<i>Opsanus</i>	22296 23225 23286		22626	22697	22700	22711
1,95	<i>Lophius</i>	22422 22805		22727	22728	22738	22739
1,96	<i>Ceratias</i>	22412		22760	22807	22812	22825
1,99	FISHES - Misc.	20013 20014		22826	to	22828	22844
	20021 20025 20032 20037			22850	22853	22863	22867
	20043 20044 20053 20055			to	22870	22874	22875
	20057 20071 20072 20077			22892	22893	22894	22896
	20104 20105 20106 20111			22897	22905	22906	22908
	20112 20113 20126 20132			22912	22913	22923	22929
	20138 20142 20145 20147			22932	22935	22936	22938
	20149 20150 20152 20159			22943	22946	22948	22951
	20161 20165 20166 20172			22953	22960	22963	22966
	20174 20175 20177 20178			22967	22974	22975	22978
	20180 to 20183 20187			22990	22996	22997	22998
	20190 20191 20200 20202			23004	23013	23023	23032
	20203 20284 20292 20346			23042	23044	23046	23047
	20366 20423 20458 20474			23049	23052	23055	23062
	20511 20573 20663 20664			23070	23071	23074	23075
	20667 20671 20690 20715			23076	23107	23111	23119
	20716 20724 20765 20774			23138	23155	23164	23181
	20779 20826 20827 20828			23185	23186	23189	23200
	20834 20838 20840 20856			23203	23208	23209	23214
	20862 20864 20868 20914			23215	23224	23228	23233
	20925 20942 20948 20949			23238	23245	23256	23257
	20955 20957 20965 21004			23258	23267	23270	23271
	21147 21159 21334 21380			23272	23275	23276	23280

1,99	FISHES - Misc. (Cont'd)	23284	2,00	CRUSTACEANS - Gen. (Cont'd)	22971
	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			BYTHOTREPES 21310	
	23473 23474 23484 23486			CLADOCERA 21255 21259	
	23497 23499 23502 23503			21313 21395 21399 21409	
	23506 23509 23514 23521			Daphnia 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			DIAPTOMIDAE 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			Gastrodelpyidae 21025	
	21989 22022 22034 22112			Gladiferens 21238	
	22122 22133 22234 22291			HARPACTICIDAE 20981	
	22292 22299 22740 22755			HARPACTICUS 22328	

2,10	Hatschekia			22583	2,24	Caprella			21800
	Lernaea			23239		COROPHIDIAD			21178
	METRIDIA		21171	21808		Dexaminidae			21178
	Mytilicola	21610	21724	22475		GAMMARIAD	21031	21069	21178
	Nicothoe			22794			21179		
	Oithona		21112	21149		Gammarus	21109	21126	21348
	Paeonocanthus			22583			23355		
	Phyllognathopus			21321		HYALIDAE			21178
	Pleuromamma			21048		Iphigenella			21384
	PSEUDOCALANUS		21149	21200		ISCHYROCERIDAE			21178
	Pseudocaligus			22721		Orchestia			21179
	RIDGEWAYIA			21186		PHOTIDAE			21178
	Sapphirinidae			22764		PODOCERIDAE			21178
	Temora			21149		Pontoporeia			21283
2,12	CIRRIPIEDIA			21465		TALITRIDAE			21178
2,13	Balanus	21278	21477	21508	2,25	Squilla		21657	21266
		21509	21560	21779	2,26	Euphausia		21130	21138
	Chthamalus		21278	21715		EUPHAUSIACEA			21092
	Elminius			21278		Meganyctiphanes			21208
	HEXELASMA			21822		NYCTIPHANES			21208
	THORACICA			21538		Thysanoessa	21130	21208	22658
2,14	Cryptophialus			21599	2,27	DECAPODA	20135	21205	21431
2,20	GASTROSACUS			21209			21716	21743	
	Gnathopansia			21037	2,28	Alpheus			21177
	Laphogastridae			21037		Campylonotidae		20991	21071
	MYSIDACEA	21024	21113	21245		Campylonotus			21071
		22517				Carididae			21155
	Mysidia			21119		CARIDINA			21746
	MYSIDOPSIS			21218		Cerataspis			21685
	Mysis		21216	21223		Cerataspidces			21685
	NEOMYSIS	21147	21174	21183		Crangon		21159	22378
		21184				CRANGONIDAE			22724
	Pseudomma			21201		Glyphocrangon			21017
2,21	CUMACEA			21686		HIPPOLYTIDAE			20991
	CUMELLA			21821		Hymenopenaeus			22500
	Diastylis			21821		Leptochela			21176
	Diastylopsis			21821		Macrobrachium		22203	22204
	Lamprops			21821			22962		
2,23	Acellus			21309		Notocrangon			22724
	BOPYRIDAE		22527	22995		Pandalopsis			22593
	Chaetophiloscia			21450		Pandalus			22968
	CYMOETHOIDAE			22497		Parapenaeus			22500
	Gyge			22707		PENAEIDAE	21564	22151	22056
	Idotea			21446			22072	22116	22468
	ISOPODA	20060	20061	20159			23059	23465	22472
		22490	22533	23228		Penaeus	20151	22187	22189
		23284	23325	23413			22329	22341	22372
		21511	21669	21781			22471	22617	22682
	Limnoria			21781		Periclimenes			21074
	Paracabirops			22707		Stcyonia			21722
	Porcellio			21447		Solenocera			21685
	Pseudione		22456	22702		Systellaspis			22873
	Sphaeroma			21445		Trachypeneus			22957
	Sphaeromidae			22865		Xiphopeneus			22471
2,24	AMPELISCA			21127	2,29	Acanthophris			21815
	AMPHIPODA	21106	21156	21506		Actaea			21652
		21897				ASTACIDAE		23175	23461
	Amphithoidae		21111	21178		Astacus			23154
	AORIDAE			21178					

2,29	<i>Axius</i>			21832	2,29	<i>Raninidae</i>			21612
	<i>Blepharipoda</i>			21833		<i>REPTANTIA</i>	20145	20160	21698
	<i>Calcinus</i>			21621			21888	21945	
	<i>Callianassa</i>			21832		<i>SCYLLARIDES</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
	<i>Cancer</i>	21434	21504	21737			21880	23014	21776
	<i>Carcinides</i>	22484	22501	22968		<i>Upogebia</i>		21628	21832
	<i>CHARYBDIS</i>			21738	2,99	<i>CRUSTACEANS - Misc.</i>			22702
	<i>Chlorinoides</i>			21815			20032	20043	20044
	<i>Clibanarius</i>		21543	21776			20057	20104	20105
	<i>Cyclograpsus</i>			21605			20112	20126	20132
	<i>Eubiacus</i>			22064			20149	20150	20165
	<i>Fabia</i>			21810			20174	20175	20177
	<i>Galathea</i>			21816			20180	20181	20190
	<i>Goniohellenus</i>			21738			20292	20746	20774
	<i>GRAPSIDAE</i>			21729			20826	20834	20838
	<i>Helice</i>			21605			21217	21488	21502
	<i>Helograpsus</i>			21605			21871	21903	22039
	<i>Homarus</i>	21555	22259	22452			22041	22047	22049
	22560	22623	23483				22057	22062	22063
	<i>HOMOLIDAE</i>			21612			22070	22073	22075
	<i>Hyastenus</i>			21815			22082	22085	22094
	<i>Jasus</i>	21135	21802	22058			22097	22098	22102
		22384	22385	22542			22139	22143	22144
		22723	22737	22544			22152	22153	22154
	<i>Maja</i>		22479	22848			22160	22167	22170
	<i>Mictyris</i>			21523			22172	22175	22178
	<i>Nephrops</i>		22256	22268			22180	22183	22184
	<i>Nephropsis</i>			22268			22189	22191	to
	<i>Ocypode</i>			21663			22197	22201	22224
	<i>OCYPODIDAE</i>			21729			22478	22519	22618
	<i>Orconectes</i>		21946	23176			22622	22738	22772
	<i>OVALIPES</i>			21181			22826	22850	22863
	<i>Pacifastacus</i>	21875	21886	21973			22870	22897	22935
	<i>PAGURIDAE</i>			21706			22997	22998	23046
	<i>Paguristes</i>			21543			23473	23474	23484
	<i>Pagurus</i>			21543			23497	23502	23503
	<i>PALINURIDAE</i>			22635			23509	23514	23521
	<i>Palinurus</i>	22464	22465	22467			23541	23554	
	<i>Panulirus</i>	21546	21571	22064	3,00	<i>MOLLUSCS - Gen.</i>			20021
		22379	22427	22428			20059	20072	20077
		22458	22460	22791			20119	20148	20157
	<i>Paragrapsus</i>			21605			20169	20173	20275
	<i>Paralithodes</i>	20133	20137	20168			20339	20422	20436
		22113	22418	23486			20475	20635	20655
	<i>Paraneohrops</i>			22021			20713	20724	20729
	<i>Parathelphusa</i>			23273			20826	20859	20877
	<i>PETROLISTHES</i>			21432			20932	20949	20951
	<i>Pinnotheres</i>			21844			20986	20987	20995
	<i>PORCELLANIDAE</i>			21754			20999	21000	21002
	<i>Portunus</i>			22056			21018	21019	21030
	<i>Potamon</i>		21962	22028			21039	21043	21047
	<i>Prismatopus</i>			21815			to	21058	21063
	<i>Procambarus</i>			21817			21068	21072	21073
	<i>Pseudothelphusidae</i>			21945			21077	21078	21090
	<i>Pylopagurus</i>			21543			21095	21099	21102

3,00	MOLLUSCS- Gen. (Cont'd)	21107	21108	3,10	Cyphoma	21708
	21114	21116	21117	21125	Heterogen	21518
	21137	21144	21146	21152	Littorina	21624 21795
	21158	21160	21166	21167	Parafossarulus	23372
	21170	21172	21173	21187	Strombus	21428 21478 21614
	21189	21190	21193	21196		21615
	21204	21207	21212	21229	Velacumantus	21527
	21246	21247	21248	21251	Xenogalea	21814
	21253	21257	21267	21276	Aeolidia	21469
	21284	21299	21312	21330	Aplysia	21317 21474 21650
	21358	21380	21387	21391		21660 21693
	21410	21411	21421	21436	Catriona	21789
	21438	21442	21449	21451	CHROMODORIS	21788
	21453	21457	21458	21460	Creseis	21757 21840
	21482	21483	21492	21503	Discodoris	21789
	21512	21514	21531	21552	Dolabella	21441
	21563	21580	21591	21672	ELYSIA	21789
	21674	21678	21699	21727	Ercolania	21789
	21768	21794	21800	21825	Euribia	21578
	21829	21849	21857	21858	Gastropteron	21568
	21876	21877	21897	21911	Gastropteridae	21568
	21918	21939	21968	21978	Glossodoris	21618
	21989	22022	22034	22112	Halopsiche	21600
	22122	22133	22234	22291	Haminea	21788
	22292	22299	22740	22755	Hervia	21828
	22839	22857	22940	22958	Hervilla	21788 21806
	22982	23057	23060	23064	Hypselodoris	21789
	23132	23151	23167	23223	Muessia	21789
	23247	23302	23309	23325	Noumeaella	21789
	23334	23471	23472	23476	OPISTHOBRANCHIATA	20983 21648
	23482	23504	23529	23536		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	3,14	Siphonaria	21814
	SCUTIBRANCHIATA		21542		HELIX	21950
3,09	Bedeua		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	21458 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
	Unio			21518			20150	20165	20166
3,17	Anodontia		21887	21955			20175	20177	20178
	Arctica			22105			20181	20190	20284
	Bankia	21511	21677	21781			20277	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	22075
	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		21887			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
	Syndesmya			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	

4,06	Lobodon			22810	5,35	Emydocephalus		22264
	Mirounga	22532	22656	22774		HYDROPHIDAE		22433
		22780	22810			Laticauda		22525
	Neophoca			22810		Natrix		23263
	Ommatophoca			22810	5,49	REPTILES, MISC.		23257
	Otaria			22810	5,58	APTENODYTES		22547
	OTARIIDAE		22301	22437	5,62	Phalacrocorax	22107	22687
	Phoca	22338	22634	22860	5,87	BIRDS, Aquatic	20072	20173
	Phocarcctos			22810				
	PHOCIDAE		22301	22437				
	PINNIPEDIA	20003	22071	22099	5,93	Nereilium		21510
		22563	22725	22793		Oligobrachia		21510
	Zalophus	22655	22656	22661		POGONOPHORA	21491	21495
4,14	SIRENIA			22563			21772	
	Trichechus			22328		Siboglinum		21521
4,21	Cetacea	20009	20038	20063	5,94	TUNICATA		21651
		20064	20078	22117	5,95	Appendiculariidae	21798	21819
		22148	22258	22291	5,96	Amaroucium		21864
		22347	22349	22350		Ascidia		21653
		22459	22563	22615		ASCIDIACEA		21683
		22811	22814	22624		CHELYOSOMA		21775
4,22	Delphinapterus		22841	22842		Ciona	21604	21843
	DELPHINIDAE	20063	20064	22437			21894	21896
	Feresa			22729		Gamaster		21600
	GLOBICEPHALA			22416		Herdmania		21600
	KoJa			22348		Pyrosoma		21720
	LAGENORHYNCHUS			22531	5,98	CHORDATA, GEN.		21859
	Mesoplodon			22719	6,00	PROTOZOA	21058	20159
	Phocaena		22328	22782			22490	22533
	PHOCAENIDAE		20063	20064			23233	23241
	Phocoenoides	22380	22531	22616			23358	23413
	Physeter	22325	22586	22665	6,01	Ellobiopsis		21808
	PHYSETERIDAE			22437		Ichthyobodo		21275
	STENO		22275	22554		MASTIGOPHORA, ZOOASTIGINA		
	Tursiops	22230	22416	22423			20712	21148
		22506	22531			Thalassomyces		21808
	Ziphiidae			22437	6,03	Globigerinoides		22658
4,23	Balaenidae			22437		Polysphondylium		21644
	Balaenoptera musculus			23053		RHIZOPODA	21033	21437
	Balaenoptera physalus			22284			21592	21616
		22666					21671	21718
	Balaenoptera sp.		22394				21934	21935
	Balaenopteridae		22437			Rosalina		22392
	ESCHRICHTIDAE		22437		6,04	Syringamina		21760
	Eschrichtius	22393	23487			Acanthocolla		21044
	Megaptera		22781			ACTINOPODA	20712	21044
4,97	MAMMALS - AQUATIC	20072	20173				21192	
		20339			6,05	SPOROZOA		22742
5,00	AMPHIBIANS, GEN.		20196		6,06	Defretinella		23385
5,05	Ambystoma		22924			Myriosporides		21448
5,11	Bufo		23192		6,07	TELOSPORIDIA		22764
5,12	Rana		21995			Mixosoma		23234
5,29	AMPHIBIANS, MISC.	22899	23237			Pleistophora	21629	23016
5,30	REPTILES, GEN.		20196		6,08	Thelohania		23229
5,31	Chelonia		23053		6,09	CILIATA	20885	20886
	Eretmochelys		23053				21154	21357
	Pseudemys		23322		6,11	Aspidisca		22031
	TESTUDO		22952			Ichthyophthirius		21382

6,11	TRICHODINA			23130	6,26	Dussumericola			22585
	Trichodinella	23130		23446		Gyrodactylus			23345
6,13	POROFERA	21619		21520		Keralina			22585
6,15	Aptos			21541		Macrogyrodactylus			23248
	EPHIDATIA			21992		MICROSOOTHRIDAE			21462
	HALICHONDRIA			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
	Zanclea			22709		Gorgocephalus			22557
6,18	Aurellia	20985		21211		Gorgodera			23175
	SCYPHOZOA	21134		23487		HEMUTRIDAE			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
	Bunodactis			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	Chelipiana			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		
	TURBELLARIA	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
							22533	22742	22917
									22989

6,33	NEMATODA	23233	23284	23325	23387	23228	6,49	Rhamphobranchium	21606
		23388	23413	23428				SYLLIDAE	21764
	Parastictodora				21783		6,50	Amphictene	21626
	Procamallanus				21904			Amphiglena	21765
	Toxocara				22952			Chaetopteridae	21448
	Tridentus				21998			Lagis	21476
6,35	ACANTHOCEPHALA			20159	22490			Loimia	21526
		22533	22917	22989	23173			Pectinaria	21765
		23228	23233	23284	23325			Poecilochaetus	21526
		23387	23388	23413	23428	6,51		Allodero	21525
	ECHINORYNCHUS				23173			Cambarincola	21981
6,37	ASPLACHNA	21274	21314	21333				Chaetogaster	21944
	Brachionus		21274	21280				NAIDIDAE	21981
	CONOCHILUS			21314				Nais	21981
	KERATELLA			21359				OLIGOCHAETA	21981
	ROTATORIA	20154	21233	21291		21625	21942		22024
		21313	21334	21363	21393			TUBIFICIDAE	21981
		21394							21948
	Synchaeta			21314		6,52		Echiuridae	21957
6,38	GASTROTRICHA		20154	21648				GEPHYREA	21594
	Platydasys			21646				Sipunculidae	21513
	Tetranchyroderma			21646		6,53		Acanthobdella	21782
6,39	KINORYNCHA		20154	21667				Hirudinea	21994
6,40	BRYOZOA	20135	21489	21533		6,54		Hirudo	21942
		23515						ARTHROPODA	21938
6,41	ENTOPROCTA			21826		6,56		Limulus	21915
	Pedicellinidae			21826		6,62		ACARINA	21500
6,42	Australiana			21766				Heteroteneriffia	20159
	ECTOPROCTA	21507		21972				Limnesia	21818
	Lophopodella			23430				Neoteneriffiella	21305
	Plumatella			21958		6,63		Batillipes	21818
	Selenaria			21767				LINGUATULIDA, TARDIGRA	22399
6,43	Crania			21807				PYCNOGONIDA	20159
6,45	CHAETOGNATBA	20135	21003	21070		6,65		MYRIAPODA	21991
		21092	21162	21163		6,66		INSECTA	20204
	Eukrohnia			21141		6,71		PLECOPTERA	22032
6,46	ANNELIDA	21078	21424	21906		6,75		Antarctophthirius	23200
		23526				6,76		EPHEMEROPTERA	22851
	Archianneleida			21648		6,77		ODONATA	23346
6,47	Nerillidium			21721		6,82		TRICHOPTERA	21963
	Nerillidopsis			21721		6,87		CHIRONOMIDAE	23346
	Protodrilus			21705				Chironomus	23217
6,48	POLYCHAETA	21461	21689	21848				CLUNIO	23406
		21907	21914	21930				CULICIDAE	22019
6,49	Eulalia			21448				SIMULIIDAE	21803
	Eunicidae			21697				TENDIPEIDAE	21922
	Harmothoe			21712				TENDIPEIDAE	23359
	NEPHYTYS			21878		6,89		ECHINODERMATA	21967
	NEHEIDAE			21741					21965
	Nereis	21548	21549	21555					21459
		21627	21889			6,90		Atelecrinus	21683
	Nicon			21607				Comanthina	21792
	Notopygos			21468				Diplocrinus	21805
	Onuphis			21495				Lamprometra	21792
	Paralacydonia			21525		6,91		Tropometra	21680
	POLYCHAETA EHRRANTIA			21464				Asterias	21520
	Polyodontus			21765				Asterina	21559
								ASTEROIDEA	21853
								Leptasterias	

6,91	<i>Luidia</i>		21725	6,97	INVERTEBRATES - Aquatic (Cont'd)			
	<i>Odontaster</i>		21769		21212	21229	21246	21247
	<i>Patiria</i>		21680		21248	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>Diadema</i>	21710	21711		21512	21514	21531	21536
	ECHINIDAE	21557	21658		21552	21563	21580	21589
		21670	21696		21591	21672	21674	21678
	ECHINOCARDIUM		21485		21699	21727	21768	21794
		21537			21800	21811	21825	21829
	ECHINOIDEA	21435	21556		21857	21858	21871	21877
		21574	21581		21897	21911	21918	21939
		21702	21703		21968	21978	21989	22022
			21771		22030	22034	22049	22112
	<i>Echinus</i>	21731	21732		22122	22133	22224	22234
	<i>Eucidaris</i>		21494		22291	22292	22299	22291
	HEMICENTROTUS		21590		22519	22740	22755	22839
	<i>Lytechinus</i>	21497	21862		22857	22870	22929	22935
	<i>Paracentrotus</i>	21433	21443		22936	22940	22982	23057
		21534	21554		23060	23064	23132	23151
	<i>Paraster</i>		21704		23167	23223	23247	23302
	<i>Psammachinus</i>	21433	21485		23309	23325	23334	23452
		21711	21854		23460	23471	23472	23476
	<i>Strongylocentrotus</i>	21751	21834		23482	23529	23536	
	TRIPNEUSTES		21497					
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	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	20685	20713
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		20072	20077		20829	20859	20877	20932
		20148	20157		20949	20960	20995	20996
		20173	20196		20997	20999	21000	21002
		20292	20324		21007	21009	21011	21014
		20436	20450		21016	21018	21019	21020
		20655	20685		21023	21028	21029	21030
		20729	20779		21032	21035	21039	21040
		20834	20859		21041	21042	21047	21050
		20911	20932		21051	21052	21053	21058
		20960	20986		21059	21067	21072	21073
		20996	20999		21076	21077	21078	21080
		21006	21018		21081	21089	21099	21100
		21032	21039		to	21104	21107	21108
		21055	to		21116	21117	21139	21140
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		21076	21077		21167	21169	21170	21172
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		21117	21125		21199	21204	21210	21228
		21146	21152		21232	21242	21243	21247
		21166	21167		21248	21250	21251	21258
		21173	21187		21260	21263	21265	21267
		21193	21196					

- | | | | | | |
|------|-------------------------|-------------------|------|----------------------------|-------------------|
| 7,00 | ALGAE - Gen. (Cont'd) | 21276 | 7,41 | BACILLARIOPHYCEAE (Cont'd) | |
| | 21284 21299 21300 21308 | | | 21066 21075 21079 21081 | |
| | 21312 21328 21329 21330 | | | 21097 21123 21133 21185 | |
| | 21340 21344 21362 21364 | | | 21188 21213 21237 21256 | |
| | 21380 21383 21387 21391 | | | 21307 21336 21379 21408 | |
| | 21403 21411 21412 21419 | | 7,42 | Coscinodiscus | 21121 |
| | 21421 21438 21451 21481 | | | Cyclotella | 21022 |
| | 21492 21515 21528 21540 | | | Ditylum | 20989 |
| | 21553 21563 21573 21591 | | | MELOSIRA | 21415 |
| | 21672 21678 21794 21825 | | | RHIZOSOLENIA | 21150 |
| | 21827 21857 21868 21869 | | 7,43 | ACHNANTHES | 21343 21413 |
| | 21877 21898 21911 21939 | | | Achnanthoideae | 21407 |
| | 21964 21966 22025 22034 | | | Asterionella | 21131 |
| | 22112 22122 22133 22234 | | | CYMBELLA | 21343 21413 |
| | 22299 22740 22940 22982 | | | Eunoticideae | 21407 |
| | 22985 23057 23060 23107 | | | Fragilarioideae | 21407 |
| | 23132 23247 23302 23343 | | | GOMPHONEMA | 21343 |
| | 23472 23476 23522 23536 | | | Hantzschia | 21413 |
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| | 21175 21222 21236 21241 | | | Naviculoideae | 21407 |
| | 21533 21572 23462 | | | STAURONEMIS | 21343 |
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| | to | 21273 21282 21286 | 7,66 | Gonyaulax | 23485 |
| | 21287 21303 21315 21318 | | | Gymnodinium | 21004 |
| | 21319 21320 21322 21323 | | | Noctiluca | 23485 |
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| | 21351 21353 21355 21356 | | 7,67 | Ceratium | 21249 |
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| | 21420 | | | 21360 21396 21405 | |
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| | 21345 21374 21375 | | | 23522 | |
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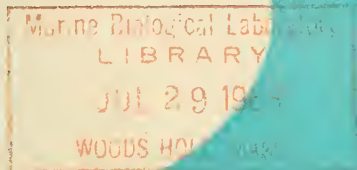
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11-20398	<u>En</u>	11-20399	11-22156	Co	11-22157
11-20400	<u>En</u>	11-20401	11-22174	<u>Es</u>	11-22175
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11-20429	<u>En</u>	11-20430	11-22199	Ci	11-22198
11-20432	<u>En</u>	11-20433	11-22206	Co	11-22207
11-20482	Co	11-20483	11-22213	Co	11-20949

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| 11-22276 | Co | 11-22277 |
| 11-22277 | Co | 11-22278 |
| 11-22279 | Co | 11-22280 |
| 11-22309 | <u>En</u> | 11-22310 |
| 11-22311 | <u>En</u> | 11-22312 |
| 11-22349 | Re | 11-22350 |
| 11-22431 | <u>En</u> | 11-22432 |
| 11-22433 | <u>En</u> | 11-22434 |
| 11-22554 | <u>En</u> | 11-22455 |
| 11-22468 | <u>Fr</u> | 11-22469 |
| 11-22498 | Co | 11-22499 |
| 11-22511 | Co | 11-22512 |
| 11-22570 | Co | 11-22571 |
| 11-22571 | Co | 11-22572 |
| 11-22572 | Co | 11-22573 |
| 11-22573 | Co | 11-22574 |
| 11-22574 | Co | 11-22575 |
| 11-22598 | Co | 11-22599 |
| 11-22606 | Co | 11-22607 |
| 11-22648 | Co | 11-22649 |
| 11-22722 | Co | 11-22723 |
| 11-22783 | Co | 11-21119 |
| 11-22785 | Co | 11-22786 |
| 11-22796 | <u>En</u> | 11-22797 |
| 11-22821 | <u>Fr</u> | 11-22822 |
| 11-22841 | Re | 11-22842 |
| 11-22912 | Co | 11-22913 |
| 11-22915 | Co | 11-22373 |
| 11-22929 | <u>En</u> | 11-22930 |
| 11-22972 | Co | 11-21348 |
| 11-22996 | Co | 11-22997 |
| 11-22997 | Co | 11-22998 |
| 11-23005 | Re | 11-23006 |
| 11-23017 | Co | 11-23018 |
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| 11-23019 | Co | 11-23020 |
| 11-23020 | Co | 11-23021 |
| 11-23021 | Co | 11-23022 |
| 11-23046 | Co | 11-23047 |
| 11-23148 | Co | 11-23149 |
| 11-23190 | CR | 11-23191 |
| 11-23271 | Co | 11-22922 |
| 11-23373 | Co | 11-23374 |
| 11-23374 | Co | 11-23375 |
| 11-23375 | Co | 11-23376 |
| 11-23376 | Co | 11-23377 |
| 11-23387 | Co | 11-23388 |
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| 11-23438 | <u>En</u> | 11-23439 |
| 11-23479 | Co | 11-23480 |
| 11-23480 | Co | 11-21131 |
| 11-23530 | <u>Fr</u> | 11-23531 |
| 11-23534 | Co | 11-23535 |
| 11-23544 | <u>En</u> | 11-23545 |



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