

Interdepartmental Committee

on Trade Agreements

FISHERY ITEMS LISTED FOR CONSIDERATION IN FORTHCOMING TRADE AGREEMENT NEGOTIATIONS:

The Interdepartmental Committee on Trade Agreements issued formal notice on September 21 of the intention of the United States Government to participate in multilateral tariff negotiations with some 25 countries. Public hearings began October 31, 1955. The actual negotiations are expected to get under way in January 1956.

This notice set in motion preparations for these negotiations, including opportunity for presentation by interested persons of both written and oral views on possible concessions which may be granted or obtained by the United States. The Tariff Commission will also make the required determination of "peril-points" on all products on which the United States will consider possible concessions.

In accordance with the requirements of the trade agreements legislation as amended by the Trade Agreements Extension Act of 1955, no item may be reduced by more than 15 percent below the rate existing on January 1, 1955, in steps of not more than 5 percent a year over a three-year period. Submissions of views from interested industry members and the public generally with respect to concessions threatening national defense requirements and concerning those in which wages are substandard in the exporting country were also requested.

The United States expects to negotiate with 25 countries. The countries, all parties to the General Agreement on Tariffs and Trade are as follows: Australia, Austria, Belgium, Canada, Chile, Cuba, Denmark, Dominican Republic, Finland, France, Federal Republic of Germany, Greece, Haiti, India, Italy, Japan, Luxembourg, Netherlands, Nicaragua, Norway, Peru, Sweden, Turkey, Union of South Africa, and the United Kingdom.

A list of fishery products on which the United States may consider offering concessions follows. Listing of an item is for the purpose of obtaining the views of interested parties on the possibility of a concession; it does not necessarily mean that a concession will be offered or made on the product. No tariff concession can be made on any product not included in this or a subsequent published list.

List of Fishery Items Proposed for Consideration in Trade Agreement Negotiations					
Tariff Par.& 1954 Schedule A Class No.	Brief Description	Rate of Duty on January 1, 1955	Imports in 1954 Quantity Value		
Par. 5 8350 110	Sodium Alginate	$12\frac{1}{2}\%$	Lbs. 197,473	US\$ 115,240	
Par.34	Drugs of animal origin advanced in value or con- dition:				
2220 250	Shark-liver oil, including dogfish-liver oil	5% plus 1¢ per lb.I.R.C.tax	1,568,870	540,178	

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Tariff Par. & 1954 Schedule Brief Description A Class No.		Rate of	Imports	in 1954	
		Brief Description	Duty on January 1, 1955	Imports in 1954 Quantity Value	
				Lbs.	US\$
	2220 260	Shark oil, including dog- fish oil	5% plus 1¢ per lb.I.R.C.tax	68,875	13,625
	2220 270	Fish oils, n.e.s. (except cod oil and herring oil and not including whale oil).	5% plus $1\frac{1}{2}$ ¢ per lb. I.R.C. tax	198	1,879
	2220 300	Fish-liver oils, n.e.s. (except cod-liver oil)	5%	378,071	1,629,543
	(Note:	The above items do not include halibut-liver oil which was not listed)			
Par.	1669	Drugs of animal origin, not edible, crude:			
2210 9	2210 920	Shark oil and shark-liver oil, including dogfish oil and dogfish-liver oil	Free plus 1¢ per pound I.R.C. tax		-
	2210 970	Fish livers	Free	301,213	52,365
	2210 980	Fish oils, n.e.s.(except cod oil and herring oil and not including whale oil.)	Free plus 1½¢ per lb.I.R.C.tax	3,968	2,463
	(Note:	The above items do not include halibut-liver oil which was not listed)			
Par.		- no of log and a set of the log		a Mayon and	
	0941 700	Isinglass	25%	46,800	29,355
Par.	52	Animal and fish oil:			
080	0808 710	Shark oil, including oil produced from dogfish, n.s.p.f.	5% plus 1¢ per lb.I.R.C.		
		Whale oil:		Gallons	
	0803 000 0803 100	Sperm: Crude Refined or otherwise	$1\frac{1}{4}$ ¢ per gal.	1,512,412	804,433
		processed	$3\frac{1}{2}$ ¢ per gal.	453,056	323,817
	0803 500	Whale oil, n.s.p.f.	3¢ per gal.plus $1\frac{1}{2}$ ¢ per lb.I.R.C.	138,327	82,073
	0990 100	Spermaceti wax	$2\frac{1}{2}$ ¢ per lb.	Pounds 144,041	25,235
Par.	60 8722 000	Ambergris	10%	154	9,146
Par.	717 (a)	Fish, fresh or frozen, whole, or beheaded or eviscerated but not furthe advanced:	r		

	t of Fishery Items Proposed Agreement Negot	iations (Cont.)	ton m 11.ade	
Tariff Par. & 1954 Schedule	Brief Description	Rate of Duty on	Imports in 1954	
A Class No.		January 1, 1955	Quantity	Value
0055 500 0056 990	Swordfish, frozen (part)	$1\frac{1}{2}$ ¢ per lb.	Lbs. 3,4 <u>66,5</u> 77	<u>US</u> 1,033,588
Par.717(b)	Sablefish (black cod) Fish, fresh or frozen, filleted, skinned, boned sliced, or divided into portions:	1¢ per lb.	Not separate	ly reported
0060 380 0060 320	Fresh-water fish Swordfish	$\begin{array}{l} 1\frac{1}{2} \mathbf{c} \text{ per lb.} \\ 1\frac{1}{2} \mathbf{c} \text{ per lb.} \end{array}$	11,547,638 8,937,589	4,645,177
Par.717(c)	Dried and unsalted:	Beford to "school of		
0062 250	Shark fins	¢ per lb.	71,697	55,150
Par.718(a)	Fish, prepared or pre- served, packed in oil or in oil and other substances:			
0063 340	Sardines, smoked, neither skinned nor boned, valued over 18 but not over 23 cents per pound	15%	577,912	116,103
0063 390	Sardines, neither skinned nor boned, valued over 23 cents per pound	15%	16,430,075	5,915,016
0066 300	Antipasto, valued over 9 cents per pound	15%	296,352	170,166
0066 700	Other (than those listed immediately above and sardines, anchovies, bon- ito and yellowtail, tuna, smoked pollock, fish val- ued not over 9 cents per pound, prepared fish sticks and similar products.	30%	389,668	162,373
Note:	This item includes prod- ucts such as canned smoked salmon, canned smoked Sturgeon, can- ned sprats, fillets of mackerel, and numerous oriental specialties when packed in oil or in oil and other substances.			
Par.718(b)	Fish prepared or pre- served, not in oil or in oil and other substances in airtight containers weighing with contents not over 15 pounds each:			

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	t of Fishery Items Propose Agreement Nego			
Tariff Par. & 1954 Schedule A Class No.	Brief Description	Rate of Duty on January 1, 1955	Imports in 1954 Quantity Value	
			Lbs.	US\$
0067 300	Fish cakes, balls, and pudding	6 <u>1</u> %	1,034,732	177,739
0067 720	Herring, other (than smoked or kippered or in tomato sauce in con- tainers weighing with contents more than 1 neurod caseb)	6 <u>1</u> %	9 002 526	1 070 700
	pound each.)		8,902,526	1,970,799
0067 800	Bonito, canned in brine	$12\frac{1}{2}\%$	2,375,203	546,523
0067 900	Other (than those listed immediately above and anchovies, herring in tomato sauce, etc., salmon, sardines and tuna.)	$12\frac{1}{2}\%$	30,578,625	3,919,018
Note:	This item includes prod- ucts such as canned mackerel and jack mack- erel, canned cod flakes, canned alewives, canned eels, and numerous oriental specialties when not packed in oil or in oil and other substances.)			
Par. 719	Fish, pickled or salted:	a potent		10-10-10-10-10-10-10-10-10-10-10-10-10-1
0068 000	Salmon	10%	131,550	67,562
Par. 721(d)	Caviar and other fish roe (except sturgeon)	, anohevigi, bon official, fina,		
0079 200	Not boiled and packed in airtight containers	5¢ per lb.	110,147	67,012
Par. 1509	Button blanks:	atouborng data	Gross	E.
9724 200	Pearl or shell not turned, faced or drilled	$1\frac{1}{4}$ ¢ line per gross plus 25%	204,811	72,801
Par. 1528	Pearls and parts; not strung or set:			
5953 500	Natural	5%	and an -	500,753
Par. 1535				
9420 550	Fish hooks, not specially provided for	30%	na nadao	776,445

The United States hopes to obtain, through the forthcoming negotiations, new concessions of benefit to United States trade. Domestic producers or exporters interested in developing

markets in other countries involved were invited to present suggestions as to products on which concessions should be sought and the extent to which existing customs treatment should be modified to permit development of trade in those markets.

The Committee for Reciprocity Information also gave notice that it would receive the views of interested persons concerning any aspect of the proposed negotiations. (The membership of this committee is the same as the Committee on Trade Agreements.) Public hearings before the Committee were scheduled to begin October 31, 1955.

The United States Tariff Commission also announced it would hold public hearings starting October 31, to receive the views and information useful in preparing its "peril-point" report to the President. Views and Information received by the Tariff Commission were made available to the Committee for Reciprocity Information.



International Cooperation

Administration

INDIA TO BUY COLD-STORAGE UNITS AND MARINE DIESELS:

India was authorized by the International Cooperation Administration under purchase Authority No. 86-18-005-9-50197 to purchase six cold storage units for a fish warehouse and six marine Diesel engines. These items may or may not be purchased from United States suppliers.



Department of State

FIRST CLAIM PAID UNDER "FISHER-MEN'S PROTECTIVE ACT":

The U.S. Treasury reimbursed the west coast tuna fishing firm, Sun Pacific Inc., for \$12,000 in fines paid to the Ecuadoran Minister of Economy for release of the firm's tuna vessel Sun Streak.

This was the first such claim paid by the U.S. Treasury in accordance with the provisions of Public Law 680 which was passed in the Second Session of the 83rd Congress with the endorsement of the American fishing industry. This law provides for reimbursement of the owner of the vessel for costs incurred because of seizure by a foreign country on the high seas or in areas which the United States does not consider to be within the territorial waters of a foreign country, provided that there is no dispute as to material fact.

The <u>Sun Streak</u> was seized on September 4, 1954, while on a routine fishing voyage approximately 38 miles off the coast of Ecuador. After five days of detention in Quayaquil, Ecuador, the American vessel was released upon payment by the owners of the fines imposed.

According to the attorneys representing the claimant, a reimbursement claim was filed with the U.S. Department of State on January 25, 1955, under the provisions of P.L. 680. In commenting on the very expeditious manner in which this claim has been handled and settled, the attorneys noted that "the entire negotiations were conducted in a spirit of active cooperation on behalf of all Federal agencies concerned."

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GREAT LAKES FISHERY CONVENTION RATIFIED:

The Convention on Great Lakes Fisheries entered into force October 11 upon the exchange of ratifications in Ottawa by the United States and Canada. The Convention was signed at Washington on September 10, 1954, according to an October 11 press release of the U.S. Department of State.

The Convention brings under a joint United States-Canada conservation regime the greatest fresh-water fisheries in the world. Under it will be established the Great Lakes Fishery Commission composed of six Commissioners, three from each Government. The Commission will seek the preservation and improvement of the Lakes fisheries through dual activities in the fields of fishery research and sea-lamprey control.

In fishery research, the Commission has the duty of coordinating the scientific activities of all agencies presently engaged in scientific study of the Lakes fisheries--the United States and Canadian Governments and the conservation departments of the eight Great Lakes States and the Province of Ontario. The Convention thus provides a machinery for the pooling of the efforts of all fishery experts in the area and the coordination of their research.

The Commission will have no power to regulate fishing operation. It can, however, recommend conservation measures to the party Governments on the basis of its scientific findings.

The second major responsibility of the Commission is to destroy the parasitic sea lamprey. This eel-like creature attaches itself like a leech to a fish and nourishes itself on the blood and body juices of its host. It has proved a scourge to the trout and whitefish in Lakes Huron and Michigan. Lake Superior fisheries are now also under serious attack. It is estimated that this parasite is costing Great Lakes fishermen more than \$5 million a year in lake trout alone.

The Commission has wide powers in the field control of the lamprey. It is expected the Commission will make extensive use of electrical barriers which, placed across spawning streams, prevent the lampreys from going upstream to spawn and cause their deaths.



Treasury Department

DEPARTMENT FINDS JAPANESE CANNED TUNA NOT DUMPED ON U.S. MARKET:

In an announcement dated October 5, 1955, the U.S. Treasury Department stated that an investigation showed that Japanese canned tuna exporters are not selling their products at prices below those charged in their own country.

The investigation was undertaken because of complaints by United States packers and producers of tuna that Japanese canned tuna was being "dumped" on the American market at unfair low prices.

The Treasury in a memorandum to the press said the investigation showed that "such merchandise is not being, and is not likely to be, sold at less than fair value." This ruling by the Treasury prevents the matter from going to the U.S. Tariff Commission for consideration of injury to domestic industry under the provisions of the Anti-dumping Act.



PHOSPHORESCENCE IN SEAWATER

Phosphorescence, or bioluminescence, is due to the manufacture of light by animals and microscopic organisms. For a long time the problem of phosphorescence remained unsolved, and was merely a matter of speculation. Recently it was shown that a complicated chemical reaction is involved. Light is, apparently, produced as a result of the slow burning of a substance called luciferin present in minute marine animals. When this compound combines with oxygen, light is produced. The reaction can be compared to the burning of a candle, but the energy produced takes the form of light only. This type of light is unusual, since it is a cold light, with no heat at all. The phosphorescence in the water which you see is probably due to bacteria and single-celled microscopic organisms. However, the production of "cold" light in some form is not restricted to these forms. It is also known in sponges, jellyfish, corals, marine worms, clams, snails, squids, insects, starfishes, sea squirts, and fishes.

> --"Sea Secrets" The Marine Laboratory, University of Miami, Coral Gables, Fla. (September 20, 1955)