## DOCS

CA1 EA409 84T56 ENG
Tandoh, Nana
Tokyo Round tariff reductions
43260643
b2394534 (E)

## SUMMER 1984 PROJECT

## TOKYO ROUND TARIFF REDUCTIONS

$1!$

Dopt. of External Aftars<br>Min. des Asfares extêtiontres<br>NOT is 509l<br><br><br>$!$

```
NANA TANDOH - UTT
DEPARTMENT OF EXTERNAL AFFAIRS
```


## Taide of Contents

Page ..... $\pi$
ACKNOWLEDGEMENT ..... (i)
PROJECT OBJECTIVES \& SUB-OBJECTIVES ..... 1
PROJECT DESCRIPTION ..... 1
IDENTIFIED POTENTIAL EXPORT OPPORTUNITIES ..... 2
DISCUSSION ..... 3
ANALYSIS ..... 5
CONCLUSION ..... 8
SUGGESTIONS FOR FURTHER ACTION ..... 9
APPENDICES:
The Tokyo Round Trade Agreement - Communique ..... A-1Provincial Incentives and Facilities ofProvincial Development CompaniesA-2
The Tokyo Round - Harmonization Effects ..... A-3
Letter to Editors ..... A-4
Letter to Associations ..... A-5
Are you taking full advantage of GATT Tokyo Round Tariff reductions? ..... A- 6
Sample export reduction announcement ..... A-7
Address listings - Editors ..... A-8
Address listings - Associations ..... A-9
Interview - Response with DREI Experts ..... A-10
Schedules II to VII - commodities withtariff rates of $10 \%$ or more and beingreduced by $50 \%$ to $60 \%$ by 1987A-11

## ACKNOWLEDGEMENTS

## Acknowledgement is made with sincere thanks to:

Mr. N.R. Cumming, Director, US Trade and Investment Development Division, UTT (External Affairs), who had enough confidence in me to offer me the job.

Mr. John Power who introduced me to the experts at DRIE.

The experts at DRIE, without whose assistance, the completion of this project would have been more difficult than anticipated.


TO: Mr. N.R. Cumming - Director (U.T.T. - External Affairs, Pearson Bldg., Ottawa).

FROM: Nana Tandoh
SUBJECT: Summer project; Tokyo Round -U.S. Tariff reductions

## OBJECTIVE:

Identification of Canada's viable export opportunities to the U.S. Market as per selected samples of export items in Schedule II to VII inclusive of the U.S. tariff where significant reductions resulted from the GATT Tokyo Round.

## Sub-Objectives:

l. Identify Canada's Supply Capabilities (production)
2. Identify Canada's supplier position among exporting countries to the U.S.A.
3. Identify Canada's export opportunities
4. Research current industry competitiveness in the U.S. Market
5. Directly inform Canadian producers through their trade associations
6. Inform Canadian exporters through appropriate trade magazines
7. Advise URT to initiate investigation into the impact of the US harmonization system on Canadian interests with regard to specific examples uncovered during this project.

## Background:

An earlier stage of the project had identified products in the US tariff benefiting from significant Tokyo Round tariff reductions (pre-Tokyo Round rates higher than $10.00 \%$ and reduced by $50.00 \%$ to $60.00 \%$ ). The full list is attached as Appendix A-ll.

An analysis was made of these items to identify areas of Canada's capabilities, in terms of know-how in the industry; progress being made and how best the department can encourage industries to take advantage of favourable duty reductions.

A macro-study of the project was begun by analysing the selected sample from IMI-46 Microfiche slides to indicate the countries participating in the export of items selected, to the United States, the total dollar value of the United States' annual imports, Canada's percentage of total dollar value of the United States' imports, and Canada's position as an exporter with reference to other countries exporting those selected items to the United States. Where Canada participates as an exporter of an item, the Canadian manufacturers were identified from the B.O.S.S., and from the experts at DRIE and, I ascertained from the experts the current positions of the manufacturers or producers of the items and the general direction of the industries under consideration, in terms of their capabilities and viabilities in the United States Market.

## IDENTIFIED POTENTIAL EXPORT OPPORTUNITIES

Tool handles (203.20)

Rainwear, hunting/fishing wear 376.54/376.56

Textiles \& Fibre products

Labels (385.61)

Roofing tiles

Metals \& Minerals, Chemicals, Petrochemicals

Export potential does exist.

Export potential exists - presently cottage industry level.

With exception of high fashion, high price seasonal garments, industry is dominated by LDC,s.

Potential is in exclusive woven label market.

Export potential does exist. There is a trend in the USA toward roofing tiles.

Not studied in detail. It was generally assumed that the industry is already well informed.

Eyeglass frames (708.47)

Umbrellas (751.10)

Art \& Crafts

Export potential; however, major exclusive epoxy-metal frame manufacturer has ceased production.

High price segment has export potential.

Cottage industry level at present. Export potential does exist but may compete with LDC's low-wage labourintensive industry.

## DISCUSSION

This study gives an indication, at the macro-level, how Canada is performing as an exporter to the United States' lucrative market in certain products. It does attempt to identify the Canadian producerexporters into the US market who, at present, are operating under,high tariff duties which, as a result of the Tokyo Round, are declining significantly. As well, the study identifies products which may be adversely affected by the U.S. "harmonization" of tariff nomenclature (currently under way).

The industries whose export products were studied face, in many instances, fierce competition from the Less Developed Countries with low-wage, labour-intensive industries and also from the highly industrialized countries whose production operations have been mechanized intensely to maximize on, in the long-run, decreases in direct labour costs, fringe benefit costs and less man-year utilization.

This study examplified the mosaic of Canadian society in the areas of economic development and participation. People from coast to coast participate, often in their own small way, in the economic growth of the country as a whole. For example, the export of baskets of wood by the CNIB is a foreign exchange earner. There are the small cottage industries from Newfoundland to Victoria, British Columbia. These are primarily engaged-in making artificial flowers, knitting, quilting and other undertakings, not only for local or home consumption but also for export. Studies should be undertaken to determine which forms of assistance are most suitable to help producers in the cottage industries to export to the U.S.A., and to advise and inform producers on where help can be obtained.

The textile, clothing and garment import market into the United States will continue to be dominated by the low-wage LDC's for some time to come due to the labour-intensive nature of the industry. The exception to this is in high-priced, high-fashion seasonal garments where Canadian exporters could be competitive and should benefit from the lower tariffs.

Toy exports face difficult competition from the LDC's due to the labour-intensive nature of the industry.

Textile label producers are experiencing economic problems brought about by the garment industry's horizontal integration into the label industry. At the moment, the garment industry prints its own labels in-house. The woven labels appear to be least affected but, their market depends upon the high-fashion high-priced garment industry's survival. The only problem to be studied further here will be the emergence of the sewing of brand emblems, such as "p" for Pierre Cardin, directly on clothes and dresses on an in-house basis, reducing the market for custom woven labels.

Gun manufacturing in Canada is not competitive and the Canadian market needs imports to satisfy its needs. Gun parts are imported and assembled here in Canada for home consumption.

The rainwear and hunting/fishing wear industry appears to be on the level of cottage industry in canada. The current U.S. import market absorbs annual imports of $\$ 26$ million dollars. Tariffs are declining from $16.5 \%$ to 7.5\%. Serious discussions should be considered with industry to take advantage of the opportunity.

Roof tile exporters may be helped to gain a significant portion of the market. Presently, Canada controls $11 \%$ of a $\$ 50,591$ annual market which is growing. Tariffs are reducing from $13.0 \%$ to $5.2 \%$ by 1987.

The distribution of study results to producer associations was effected by researching appropriate associations using the Directory of Associations in Canada, 5th Edition, 1984. Trade magazines were selected through the DEA library.

Copies of letters and announcements as well as the addresses are attached in appendix A-4 to A-9.

## ANALYSIS

Leisure
articles
sector - was found to be composed of mainly small groups such as the CNIB, and individuals as cottage industries. Significant items within this category were imported from the LDC's to be assembled for export.

Clothing - dominated by the LDC's especially Hong Kong, China (T\&M), Malaysia, with low wages in such a labour intensive industry. Canada's presence in the market is mainly in the high price seasonal fashion category of Velveteen (346.15) mufflers, scarves, shawls knit of wool (372.10), men and boys neckties of silk not knit (373.22) Rainwear, hunting/fisning wear, of cotton (376.54), or of other materials coated or filled with plastic (376.56) and labels, not ornamented (textile) of man-made fibres (385.61).

Chemicals \& related

Compounds

Non-metallic Minerals and Products
> -analysis was superficial as it was generally felt that the Canadian industry is aware of the export market and its associated tariff reductions.

-except for Roofing tiles, of Concrete, including terrazzo (511.41); Refractory and Heat - insulating bricks; of chrome (531.21) and Lab \& Industrial Chemical ware, of porcelain or subporcelain (535.21) the entire US market is dominated by such industrialized countries as West Germany, Italy, France, Belgium, Austria, and United Kingdom. Still, export potential does exist.

Other
Products -

## Specified

Products
-the market is dominated by LDC' and some industrialized countries except kites and parts thereof (694.31) and parachutes and parts thereof (694.70).

[^0]```
-Headwear, of felt, stamped, blocked or
trimmed (702.65)
```

-Headwear, of fur not on the skin, for women
or girls - \$24-\$30/doz (703.50)
-Headwear, of fur on the skin (703.60)
-Mirrors not mounted (708.07)
-Frames \& mountings, for eyeglasses/goggles
(708.47)
-Bone \& joint prostheses, bone plates, etc.
(709.56)
-Anemometers (710.26)
-Surveying and hydrographic instruments, \&
parts thereof of metal (710.42)
-Anemometers \& parts thereof (712.25)
-Electricity supply or production meters,
not over $\$ 15.00$ each (713.07)
-Electricity supply or production meters,
over \$15.00 each (713.09)
-Electricity supply or production meter,
parts thereof (713.15)
-Stroboscopes of all kinds (713.17)
-Stroboscopes, parts thereof (713.19)
-Photographic projection screens (722.70)
-Photographic range finders (722.78)
-Motion-picture film on which picture and/or
sound have been recorded except newsreel
(current) (724.10)
-Furniture of Textile material, except
cotton (727.45)
-Furniture of reinforced laminated plastic
(727.47)
-Fishing line packaged for retail sale, not
of cotton or flax (731.44)
-Fishing landing nets (731.50)
-Fireworks (755.15)
-Flares and other chemical signals (755.20)
-Alcohol, gas, kerosene treated with metallic oxides or other chemicals (755.30)
-Artificial eyes, except prosthetic articles (790.00)

Other export articles studied especially for J.W.
Van Zant of Leisure Industries Division - DREI were:

SCHEDULE \#
734.70
734.80
734.91
.9320
.9340
735.0100
735.20
735.2055
735.2057
-

## ARTICLE

Football, soccer, and polio equipment, and parts thereof: Balls (7040)

Ice-hockey and field hockey equipment (except skates) and parts thereof: sticks (8010)

Footwear with ice skates permanently attached

Ice-skates without footwear permanently attached

Ice-skate blades and other parts

Cross Country Skis
Puzzles, game, sport, gymnastic, athletic, or playground equipment; all foregoing and parts thereof, not specially provided for

Playground, gym, gymnastic and exercise equipment

Game, sport or athletic equipment and parts NSPF

## CONCLUSION:

The decline in tariffs, lower Canadian dollar value should benefit the informed Canadian producer - exporter to the U.S. Market. Suggestions for further activities in this regard are attached.

Further studies, in the areas identified below as potential export opportunities could be carried out to determine the approximate US market and trends in the growth of the market and to exploit tariff reductions:
a) Roofing tiles of Concrete including terrazo (511.41) should be encouraged to expand in the US market because of the recent trends toward the usage of tiles in roofing througout the U.S.A.
b) Producers of refractory and Heat insulating bricks; of chrome (531.21) should be encouraged to profit from the lower tariffs.
c) Exporters of Laboratory and Industrial Chemical ware of porcelain or sub-porcelain (535.21) should be informed of the lower tariffs and be encouraged to expand in the US market.

Also:
a) ascertain help needed by producers to enter the lucrative U.S. market and how such identified help can be made available to the Canadian producer.
b) Complete the study of any adverse effects of the U.S. tariff nomenclature harmonization and advise Canadian producers accordingly.

## A-1

## The Tokyo Round Trade Agreement - Communiqué

The Communiqué is issued periodically by the Overseas Development Council, Washington, D.C., covering events worldwide, pertaining to the General Agreements on Tariffs and Trade (GATT).

This issue of the Communique describes in an abridged form, the essence of the Tokyo Round Trade Agreement within the framework of GATT and the effect it has on developing countries.


Overeas Development Council - 1717 Massachusetts Avenue, N.W. - Washington, D.C. 20036 - (202) 234-8701

## THE TOKYO ROUND TRADE AGREEMENTS: WAAT EPFECT ON TIIE DEVELOPING COUNTRIES?

John A. Mathieson

In September 1973, economic ministers representing some 100 nations miet in Tokyo and lawached a new round of multilateral trade negotiations (MTNs) within the framework of the General Agreement on Tarifis and Trade (GATT). Dubbed the "Tokyo Round," this negotiating session is the seventh round of trade talks since the 1940s. Almost six vears after its inception, the Tokyo Round is in the process of being completed, and the world trading system is on the verge of undergoing a major change in rules. The precise impact of this package of trade agreements on cleveloped and on developing countries is not yet certain. A great deal depends on how the new rules are enforced.

In the United States, implementing the trade package - which includes tarifi reductions, adjustments to the CNTT mamework and several codes on non-tariff barriers to trade-will imolve Congress as well as the Executive Branch. The Trade Act of 1974 gave the President the authority to negotiate reductions in tariff and non-tariff barriers. The non-tariff aspects of the packase must be approved by Corgress. The implementing legislation is currently being prepared in the relevant congressional committees. Once the legislation is formally submitted, Congress will have ninety working days in which to consider the entire package and to vote it up or down with no changes, since the rules set up by the Trade Aut prohitit any amendments. In the future, however, additional legishation related to trade matters-particulart in areas whereagreement has not yet been reached amons a otiathocountries (such as on the sareguads code) - Can be considered.
$\cdots$ - Accurding th the Tokyo Dectaration, the woprincipatobjectives of the negotiations were to "achieve the eapansion and ever-greater liberatization of world trade" and to "secure additional berieftits for the iniemational trade of developing countries" - in recognition of the large income and traie gaps between developing and developed countries (see Figure 1). To what degree has the Tokyo Rourd been succesful in improving the trading position of the world's poor countries? Why did the



## The String

Despite currency insiability and short-term shortages in food and some raw materials. most countries were enjoying historical peaks in trade and economic growth when the trade talks were initiated. Shortiy thereafier, however, worldwide recession (caused by both cyclical and energy-related factors) exerter the most sëvere pressures experienced by the international systemol trade and financesince the 1930 A Athout anjustments haveocetred in the intervening years; the gtopal economy hes not yet fully recovered. Significant trade deficits (especially the U.S. deficit) and slow economic recovery have reinforced the already growing protectionist sentiment in many countries. In Ihis setting, the initial aims of the talks especially the goal of diexting more attention to the needs oi developins countries were largely supplanted by the acute concern to limit the proliferation of new and anowave ionas of tade restrictions by nearly all countries.

 average of about 26 per cent in 9946 ), many nations in recent years have relied more heavily on non-tariff barriers (NTBs) than on tariffs as a means of restricting imports. NTBs - which include orderly marketing arrangements (OMAs), "voluntary" export restraints, export subsidies, "buy-nationai" gov-

FIGURE !. CAFS PETIVEEN RICH AND POOR COUNTRIES 1976

$\square$
$\square$Deverimang Countries averave pur capita GNP: 5494) Developed Eountries ${ }^{2}$ (avetase per capita GivP: 55.0361


OPEC and lon- CPEC developing market economies, and developing centraily planned econnories.
:Sorin markil-urimy bevekped countries and centrally pianned developed counties,
ernment procurement poliries, import-licensing red tape. customs valuation restrictions, and other impediments to trade - generally have circumvented the rules of the GATT. Negotiating codes to regulate their use has been an ardicous process and has made the Tokyo Round the most complex set of international trade talks in history. The conibination of the negative economic environment, the complexity of the issues involved, and the need to forestall additional protectionist measures among major trading countries has led to relatively low priority in fact being piaced on the interest, of developing countries in the Tokyo Round, even though Third World countries are now important markets for the goods and services produced by the industrialized countries.

## Fecent Experience of Developing Countries

Developing countries have beneiitted from the expansion of world trade over the past two decades, but the picture is not as positive as might appear at first glance. The current dollar amount of the exports of the non-OPEC (Organization of Petreieum Exporting Countries) developing market economies increased from 539 billinintafnos 543 z billion in 1977. an average annual increase ni 12.7 Der cent. Soniewhat more than hali of this growth, however. was due to inilation, and despite this growth, these countries are likely to incur an aggregate current account deficit o: $5 \div 0$ billion in 1979. Moreover, although these countries comprise one half of the world's totai population, their share of world exports amounted to only 12.7 per ceñt in 1977-(see Figure: 2).

The trade gains of the last decade and a halt are further hampered by the fact that, in 1976, manufactures still accounted for only 19 per cent of the total exports of the developing market economies (including the OPEC countries). In contrast, 77 per cent of the exports of developed marketeconomies were manufactured products. Which fend to hatemotestable prese and diontody higher levels of domestic inputs, thus contributing to domestic income and employment.

The developing countries have pressed with increasing militancy for changes in international rules and
inslitutions to give them a greater share in world trade. The Kennedy Round of tade negotiations (1964-190 ), in which the developing countries participated marginativ, brought them only limited benefits. This led to increasing calls for the adoption oi general systems of preierences (GSPs), under which developing-country exports are able to enter the markets of inclustrialized countries duty-free or with reduced duties. GSPs gradually have been implemented outside the iramework of GATT, but quantitative limits and product exclusion have made them only moderately valuable to the developing countries.

When GATT was signed in 1947, twenty-three countries were signatories. By 1977, eighty-three countrie; were members of GATT, and another twenty-eight countries applied its rules in their trade. A key goal of the United States and other indiustrialized countries has been for the developing countries to start participating fulty in the system in order to change GATT's image as a "rich man's club." U.S. officials have worked toward this end and have stated that developing countries will benefit from the Tokyo Round results in three ways: 1) from the general liberalization of tariffs, 2) from the changes in the trading rules, and 3) from the reduced threat of prosectionism. How have the developing countries in faci fired in each of these areas?

FIGURE 2. SHARES OF WORLD EXPORTS, 1960, 1970. ANO 1975
$\square$ Developed Market Economies
$\square$ Non-OPEC Developing Market Economies
$\square$ OPEC Countrie:
$\square$ Centrally Planned Economies


Libciocii/aluaiof Tariffs
The Thino Reund agreement resulted in an average decline in duties worldwide of about one third, with reductions being phased in over an eight- to ten-year period. An analysis by the GATT Secretariat suggests, however, that, although the developing countries will benefit from generalized tarifi cuts, their gains will be less than those of the industriai countries. The Secretariat estimates that average duties on developing-country exports will decline ty only about 25 per cent. For example, tariffs on textiles as weil as on rubber and leather goods, which are importani exports of the developing countries, will be reduced only 16 to 20 per cent. Tariffs on non-electrical machinery, chemicals, transport equipment, and other products primarily traded among the industrial nations will in mosi cases drop by more than one third. Moreover, a number of items of specific importance to the developing countries were not even subject to negotiation; for example, industrial fasteners (nuts and bolts), non-rubber footwear, and color television sets were expressly excluded from any U.S. tariff reductions agreed to in Geneva. Finatly, because seval product categories, particularly textiles, are alreaty subject to restricted trade throuat, OMAs, even the tariti ruts being made will do little to increase trade in the developing categories.

Although the degree and distibution of tariff cuts are not totally satisfactory to the developing countries, the cuts should not be viewed as insigniticant. The Tokyo Round reductions are rolight comparable to those of the Kenned: Round, in which reductions on developingcountry exports were somewhat beiow the average. In both cases, the difference is due almost entirely to less than average tarift cuts on iextiles. The post-Kennedy Round exporiance neverthelejs showed that at least some developing countries were very successiul in expanding their exports of manuiartures. It also showed that nontariff restrictions hinder tratle more than tariff barriers.

## Changes in the Rules of Trade

Changes in the rules of trade that affect the cleveloping countries were accomplished in basically two ways: 1) through changes in the basic GATT framework, and 2) through the negotiation of individual codes of conduct on several NTBs.

Nonreciprocity and Graduation. Since 1965, trade rules for developing countries; which now constitute about two thirds of the GATT membership, have fallen under Part IV of the General Agreement, which states that -developing countries need nol make trade concessions detrimental to their individual development, financial, and trade needs. An impontant component of this policy is
 ceive the advantages of trade liberalizations by industrialized countries on a most-favored-nation basis, without being expected to offer equivalent reductions in their own trade barriers. The Tokyo Round agreement provides
a stronger legal bessis for nonreciprocity in the so-called "enabling clause," which allows developed countries to selectively extend differential and more favorable treatment to developing countries on a non-most-favorednation basis

The establishment of the enabling clause was largely due to eflorts by developing countries, led by Brazil, to create a firmer legal basis for CSPs and other forms of "special and difterential treatment." Athough this clause was the primary negotiating objective of the developing countries, it is in iact a modest concession to them, since most eligible countries already are extended nonreciprocal treatment through waivers of the rules.

Industrialized countries conditioned their support of the enabling clause on a developing-country commitment to assume fuller GATT obligations as their economies develop. This principle of "graduation" requires that special treatment be phased out as economic progress is made. The United States, which has pressed hardest for acceptance of this concept, bases its position on the arguments that t) certain middle-income developing countries are able to make irade concessions in a way that brings efficiency and consumer benefits to their economies and 2) that all developing countries can make commitments to enforce trade regulations less arbitrarily.

In the course of the negotiations, the United Siates demanded and received specific concessions on tariff and non-turiff items from a number of developing countries. It has signed separate bilateral agreements with nineteen developing countries. Although develouing countries have demonsiroted a wilimeness to negotinte trade concessions they strongiv resisiany notion of externally imposed graduation, contending that they are already at a disadvantage in intemational trade and that local conclitions and constraints necessitate individual approaches in each country. Noreover, cleveloping countries argue that they offer an implicit iorm of reciprocity in that theirexport earninge tend to be spaty on imports from developed countries (two thirds of their imports originate in the developed world.
U.S. officials have noted that Japan, by liberalizing its trade policies to levels equivalent to those of most developed countries, in effect "gradtated" in the current round of MTN's. If this is true, then developing courtries, most of which are far less advanced economically than Japan, should not be expeted to oiter major tracie concessions until their economies are much more developed. Certain advanced developing countries, however, should realize that eventual trade liberalization is in their own self-interest and that they can matie positive contributions to the world trading environment by opening up their markets to imports tron all countries. Properly applied,
 change by developed as ivell as developing countries.

Safeguards. The major dispute between developing and certain developed countries has involved the proposal for a safeguards code. Article XIX of the GNTT,
which permits countries to impose safeguards, has not worked well it the past. Countries desiring to impose import restrictions have not wanted to be subject to its many provicions, and therefore often have taken actions not covered by CATT rules. The proposed safeguards code broadens the definition of restrictive policies; includes a clause requiring that imports be proven to cause serious injury to domestic producers; and strengthens mechanisms for consultation, surveillance, and dispute settlement.

By piacing currently "informal" import curbs within the iremework of GATT, this code is designed to regulate trade controls. It could, however, also be used to justify a proliferation of restrictions aimed at developing countries. Most of the sensitive, import-competing industries in the developed countries utilize labor-intensive production, in which developing countries have an increasing comparative advantage. Indeed most of the formal and informal safeguard actions taken to date have been aimed at products of major interest to developing countries (e.g., textiles, footwear, consumer electronics).

The issue of "selectivity" is a serious point of contention. The European Economic Community (EEC) and the countries of Northern Elirope have strongly advocated selectivity, which would allow countries to apply safeguards to individual (or groups of) exporting countries rather then across the board to all suppliers. The developing countiters have resisted in is clayse, arguing that it is an attempt to discriminate against those developing countries able to compete winh developed-country producers on the basis of both quality and cost.......

The dispute between the European and developing countries thas resulted in a stalemate, with the saieguards code yet to be completed and signed by any country. Moreover, it is probably the major reason developing countries have so far refused to sign the trade agreement as a whole In a serse, the developing countries are in a -nowin situation Implementation of the code as proposed (especially with selectivity) could be used to their detrinient; yet the absence of any agreement on safeguards leaves developed countries free to impose unilateral restrictions or to demand "voluntary" export restraints from enierging deveioping-country exporters. On bałance, a rigorously enforced safeguards code requiring restrictions to be clearly justified and allowing them to be imposed only ior specified temporary periods would be more beneficial to developing countries than the absence oi any rules at all.

Subsidies and Countervailing Duties. At U.S. insis-- lence, the Tokyo Round established a code to place greater discipline over the use of export (and other) subsidies that confer unfair competitive advantages upon the products of the subsidizing country The prowisions in. clude an outright prohibition of export subsidies on nonprimary products as well as on primary mineral products; they alsoallow for the imposition of countervailing duties on imports deemed to be excessively subsidized.

The code recognizes that developing countries have legitimate development reasons ior using subsidies. However, this special and difierentia! treatment for developing countries includes a provision that prohibits themt from using export subsidies that adversely affect the trade or production interests of other countries. It also includes a provision for the negotiated phase-out of export subsidies. The developed countries have insisted that such advanced developing countries as Brazil, Mexico, and Korea will be subject to counter ailing duties if they do not gradually eliminate subsidies used to the detrimen: of others in third-party markets. Brazil recently announced its intention to phase out its export-subsidy program over the next four years.

## Giossary

"Buy-National" Government Procurement Policies. Government purchasing procedures that favor domestic over foreign suppliers through either percentage preierences on procurement bids or less visible administative practices.
Code of Conduct. In C.ATT pracice, a multilaterai agreement establishing rules or princip!es to ite followed in appiving nontarift measures.
Countervailing Duty. A charge taritt placed on impons to offset subsidies granted to exporters.
Customs Vaiuation. Deternination of the value of an imported good for the assessment of tariff duties. High or low duties can be dssessed depending on how the imported good is valued.
Export Subsidies. Special incentives. inciuding uirect paynents to exporters or indinect policies thas favor exponers amed at promoung sales abroad
General Agrèmeñion Tarifis and Trade (GATT). A multintera!
 for reducing tarifi and non-tarifi bariers to trade.
Most-Favored-Nation (MFN). The principle whereby all contracting parties are bound to grant each other treatment as favorable as they give anv other countw in the application of trade policies. Trade preterences to and among developing countries are exceptions to this principie.
Aultilateral Trade Nagotiatoms thitN rademegothiomi-.... $\therefore$. conducted. by many nations at one time, a practice begun with the GATT in 1947.
Non-Tariff Barriers (NTBi). Covernment actions other than tarifis that have the efiect of restricting international trade.
Orderly Marketing Arrangements (OMA.s). Bilateral or multilateral agreements between exporting and importing countries to restrict to a specified level (in terms of value or quantit? expors that are causing or threatening to cause serious injury to
 governmentat arrangements, whereas volunitary export restraints (VERs) can be undertaken by industry groups withouit formal government involvement.
Safeguards. Temporary emergency actions, such as higner tarifis of import quotas, watised toprotechindusties sudenty $三$ threatened by a large votme of imports.
Special and Differential Treatment. The principle whered; do-

 rules of trade.
Standards. The term for the technicai or sanitary requirements that can be used as barriers to trade.

Dth:- An-itaritt Codes. The Tolvo Round package inclues artirunal codes of conduct on at standards, that is, technian barriers to trade, b) government procurement. ci licersing and d) systems oi customs valuation. The potertint impact of these codes on developing countries varie: since all countries employ different forms and levels of regulations. Developing countries tend to utilize more restrictive policies in these areas in order to protect newly eirerging industries and to manage chronic trade deficits. Whather or not individual developing countries sign specitic codes depends on their own interests and opportunities. If they do not sign, however, they may not be granted the privileges embodied in the provisions. Most of the codes include language that permits preferential treatinent for developing countries and provides transition periods for policy change. The United States and the EEC are taking the position that, in the case of some of the new codes (particularly those on subsidies and government procurement), they will only commit thencelies to applying the benefits to signatories. Whethe: or not they would in practice extend them to other cointries is an open question. This departure from the grinciqle of most-favored-ation treatment could be Lece asainst non-signatory developing countries. What could emerge is a two-tiered (or multi-tiered) trading systen, with different rules besing applied to different countries.

## Protectionism

The efiect of the Tokvo Round on protectionism is unciear since there is no way to pudge what would have occurrat in the absence of resgotiations. On the one hand, the industrialized countries have in recent years introduced a large number of new restrictive devices atiecting develcping-country exports. On the other hand, it is staprenig, in light of pressures for even more restrictions : int industiadeazutry markets have-fmaned as open a they have. The process of negotiating trade Jiberdization has acted to discipline governments and to limit protertive measures to a relatively few categories of manuiaciused products. Although the Tokyo Round has not actuilly reduced or eliminated many NTBs already in force, the rizorous application of the new trading rules could have the effect of reducing protectionist activities in the future.

## Devetopsing Country Participation in the Tokyo Round

Were ho developing countries brought the tito the negotiation process? Third World countries did participate in the toiks froft the ouset They clathotever,
 framed the coles among themselve; and then presented the agreements to the developing countries as faits accompli. The industrial countries in turn think that most developing countries showed little interest in attending
ongoing negotiating sessions on non-tarif barricrs cacept in those areus that attect then directily, such as special and differentiai treatment clauses in the codes.

There is some truth to both arguments. Clearly the developed countries entered the talks under the assumption that agreements first must be reached anoong themselves before any bargain could be struck with the developing countries. The issues turned out to be sufficiently complex and politically sensitive that negotiations among Japan, the EEC, and the United States dragged out to the very end, and once a consensus was reached among these countries, very little substantive change was considered possible. Yet the activity of developing countries may have been lulled by their perception that the poor countries would receive nonreciprocal concessions (as in the past) or by the not unwarranted attitude that industrial countries would simply disregard developingcountry proposals or demands (again as in the past).

## Conclusions

The results of the Tokyo Round appear to be a mixed biessing for the developing countries. These countrie: were in fact brought into the trade negotiations, but perhaps more emphasis was placed on their responsibilities than on the opportunities available to them. In the United States and other industrialized countries, the absence of public recognition of the market potential the cleveloping countries provide, and the lack of sympathy for the needs and desires of the world's poor counties. resulted in a negotiating and public relations stratesy that - stressed bringing the developing countries "into the disciplines of the world trading system" more than it emphasized benefits to the developing countries, even though this was one of the two prinary goats initially set.

The developing countries certainly will derive some benefits from the generalized reductions in tarifs and from the liberalizing effect of the nor-tariff codes. However, the tarif cuts agreed upon are not ven deep on products that are currently of major interest to developing countries. To these countries, access to industrial-country markets is a much more significant issue. Although market access depends largely on how the non-iarifi cades are framed and enforced, it will in practice be determined by the commitment of developed countries to refrain from introducing restrictive policies both within and outsirle he GaTr rules:

Some would argue that a number of developing countries, particularly the more advanced, should begin to accept more responsibility in the world's trading sys. tainas they grow However, one need onty lork at the disprities in trade, income, and welfare between rich and poot countries 10 - realize timo pportunties must - 2 ecede responsibilites, For change to occur, countries must come to believe that they have a positive stake in change - that they have a chance to increase their exports and their influence on the management of the sy'stern.

The non-iariff codes of the Tokyo Round package legitimize greater government intervention in trade matters, but also provide a framework of rules within which those interventions shouid take place. If the codes are not used to reduce or limit developing-country access to developed-country markets and if the rules are followed, then the developing countries stand to benefit from the codes. However, if the developed countries dilute or circumvent the rules, then the developing countries are the mor: likeiv to suffer.

The catchword of the Tokyo Round has been "fair trade," which implies trade carried out according to an accepied sei of rules. Yet there is a potentially darker meaning to "fair trade" - the inability or unwillingness of developed countries to permit rapid shifts in trade in "sensitive goods," largely those requiring labor-intensive produation.

It has been noted that unless the world moves toward freer trade, it will move away from it. In this respect the Tokvo Round has been successful in stemming protectionist activities, at least to some degree. In fact, the neguliators should be congratulated for their enclurance in attempting to ensure that the global trading system remain as open as possible. Yet the dearth of developing-country signatures signals that the negotiations have not been completely successful.

The mixed results of the Tokyo Round with respect to developing countries suggests the need for further action. A major new round of trade talks in the near future is unlikely, but policies affecting trade need not be cast in stone. Andeed the Tokyo Round agreements have vet to be finalized and implemented, and action can stiil be taken on the other fronts as weli.

- Negoiators should be pressed, particularly by the developits countries and the United States, to renew their efforts to produce a mutually acceptable saieguards code
- The dismantling of existing NTBs aimed at developing countries. particularly OMAs, should be given a high priority on the international agenda.
- Developed and advanced developing countries should engage in ongoing discussions aimed at bringing the latter group more fully into the world trading system as well as creating increased opportunities for poorer developing countries.
- In recognition of the limited direct benefits derived by developing countries from the Tokyo Round, the industrial countries should take a more flexible attitude toward proposals affecting other areas of North-South trade (e.g., commodity price stabilization agreements and the creation of an international grain reserve).
- Developed-country policymakers should underatak aggressive efforts to eliminate or alleviate the problems that are direct causes ion protectionist sembimen, such as unemployment and major payments imbalances.
- Developing countries should start now to increase their individual and collective bargaining capabilities. Those developing countries that decide to join eilher individual codes or the entire paskage should undertake special effiorts to ensure that the rules are scrupulously enforced.
- Those involved in the process of making the trade agreements operational should keep firmly in mind the special needs of developing countries

These and other efforts will be required to ensure that the international trading system acts to enhance rather than to retard growth and increased equity in the worldeconomy.
©Overseas Development Council, June 1979. May be freely excerpted or reprinted provided credil is given and a copy of the publication in which the material appears is forwarded to the Council.
Single copy: $525-\$ 15$ per $700 \therefore \$ 100$ per 1,000


$$
A-2
$$

## Provincial Incentives and Facilities of <br> Provincial Development Companies

This is a listing of various provincial incentive programmes available to investors in respective provinces.

This information was copied from Pages 36 and 37 inclusive of the FFO Canada March 1983 Business International Corporation Journal.

## PROVINCIAL INCENTIVES AND FACILITIES OF PROVINCIAL DEVELOPMENT COMPANIES

Province
Alberta

British Columbia

Manitoba

New Brunswick

## Loans, granted and equity participations

Alberta Opportunity Co provides loans (up to 15 years) at market rates and guarantees for fixed assets and working capital. Special grants are given to firms engaged in nutritive processing. The Department of Economic Development offers a variety of services relevant to industry.

British Columbia Development Corp ( BCDC ) offers a wide range of assistance, - including term loans, performance bonds and loan guarantees. For large-scale projects, BCDC prefers to provide assistance in conjunction with other financial institutions. BCDC also administers the Low Interest Loan Assistance Program, which helps manufacturing and processing businesses expand and modernize in less-developed areas.

Enterprise Manitoba, a federal-provincial program, provides funding assistance and service support to six industrial sectors; aerospace, electronics, foods and beverages, health care products, light machinery and transportation.

New Brunswick Industrial Development Board provides loans and guarantees (eight to 10 years) and equity participations. Interest-free forgivable loans are available to small firms for modernization and expansion. New Brunswick Provincial Holdings Lid takes equity positions in manufacturing companies.

## Newfoundland

Newfoundland \& Labor Development Corp provides equity and loan financing to small and medium-sized companies to carry out capital projects not exceeding C $\$ 2.5$ million. Loans can be as high as $80 \%$ of the total capital cost; they run for 15 years and bear the prevailing interest rates. The corporation can provide up to $49 \%$ of the equity requirements through preference shares. Various departments provide ifnancial assitance packages for marketing and product development, re-source-based industries and fish processing.

Capltal and tax incentives Other •
Lowest business and per- None
sonal taxes. No sales tax.

None

None

None None

BCDC leases and sells industrial land and build ings.

None
Retail sales tax exemption on capital investment in machinery and equipment manufactured in the province.

Nova Scotia. The program, which is being facilitated by IEL. ( (csistance in site servicing and preparation, will cost $\mathbf{C} \$ 400$ hlion and create 1,850 jobs.
Quebec is another prowince that encourages foreign invest-
ment. It recently persuaded France's Pechiney Ugine Kuhlmann aluminum group to build a smelter with a capacity of 200,000 tons a year on the St. Lawrence River. Final contracts for this C $\$ 1.5$ billion deal are to be signed in June 1983. The

# PROVINCIAL INCENTIVES AND FACILITIES OF PROVINCIAL DEVELOPMENT COMPANIES (Cont.) 

| Province | Loans, granted and equity participations |
| :---: | :---: |
| Nova Scotia | Industrial Estates Lid provides up to $100 \%$ financing through 20 -year mortgages on land and bulldings and $60 \%$ tinancing for new machinery (repayable in 10 years) to manufacturers. Minimum loan financing is $C \$ 150,000$. Nova Scotia Resources Development Board makes subsidized loans for $75 \%$ of land and fixed assets to the primary, fishing and tourist industries. |
| Ontario | Ontario Development Corp, Northern Ontario Development Corp and Eastern On. tario Development Corp assist the manufacturing, services and tourist industries and help exporters to expand or establish new facilitles and market new products and technology. They provide industrial mortgages, export-support loans, venture-capital loans, small-business loans and incentive loans to encourage relocation in slow-growth areas. |
| Prince Edward Island | The Department of Tourism, Industry and Energy makes interest-free, forgivable loans to manufacturers, processors and selected service companies (maximum of $\mathrm{C} \$ 30,000$ tor any project) for modernizing or expanding operations or creating new ones. Industrial Enterprises also provides long-term loans to assist In the purchase of land and buildings, as well as various incentive programs. |
| Quebec | Quebec Industriai Development Corp provides low-cost loans and interest reimbursement to manufacturers (also equity particlpations according to the nature and needs of the recipient firm). Quebec De partment of Industry, Commerce and Touris provides interim funding for export of Quebec-made products. Various government-owned societies participate in joint ventures, in mining, oil and gas, agriculture and forestry, with Canadian or foreign private investors. |
| Saskatchewan | Saskatechewan Economic Development Corp (SEDCO) makes short-term loans for tinancing inventories or receivables and mortgage loans up to 20 years. Equity stakes are often taken. |

## Capital and tax Incentives None

Retail sales tax exemption for production machinery and pollution-control equipment. Accelerated depreciation. The Small Business Development Corporations Program is an incentive share credit program to encourage equity investments in small Ontario-based businesses.

## None

Rebates, and sales tax ex. emptions on certain products used in processing. Accelerated depreciation for investment in machinery and equipment.

## Other

Reduced freight rates to the rest of Canada for man. ufactured goods.

Leasebacks can be arranged. Industrial training programs offered. Industrial park facilities available.

Facilities available in industriai parks. The Three Phase Power Transmission Program provides adequate energy supplies to manufacturing and processing plants that otherwise would face restrictions

OIDC leasebacks arrangements are available. Special low electricity rates for firms in the aluminum, chemical, glass and paper sectors.

## None

Leaseback or rental arrangements on industrial sites and buildings. Costsharing programs for market promotion and product deveiopment.

$$
A-3
$$

This is a copy of the memorandum sent out by UTT to URT suggesting investigation into the effect of the U.S. Harmonization programme on Canadian interests.

N.R. Cumming Director
US Trade \& Investment Development Division
A-4

The following is a copy of the letter sent out to various editors of magazines in Canada, listed on Page A-8.

OTTAWA, ONTARIO
KIA OG2
August 21, 1984
UTT-0357

Dear :
As you are aware, Canada actively participated in the Negotiations, under the General Agreement on Tariffs and Trade (GATT), referred to as the Tokyo Round, whose results are currently being implemented by GATT member countries, including Canada and the U.S.A. In reviewing those results, we have zeroed in on items which are benefiting from very significant tariff reductions e.g. that were $10 \%$ or higher in 1979 but are in the process of being cut by 50 to $60 \%$. Attached is a draft article which may be of interest to your readers.

## Yours truly,

N.R. Cumming<br>Director<br>US Traje \& Investment<br>Development Division

## A-5

The following is a copy of the letter sent out to various trade associations in Canada, listed on Page A-9.
filimistire irs Alfaires extéricures

OTTAWA, ONTARIO KIA OG2

August 21, 1984
UTT-0357

## Dear :

As you are aware, Canada actively participated in the Negotiations, under the General Agreement on Tariffs and Trade (GATT), referred to as the Tokyo Round, whose results are currently being implemented by GATT member countries, including Canada and the U.S.A. In reviewing those results, we have zeroed in on items which are benefiting from very significant tariff reductions e.g. that were $10 \%$ or higher in 1979 but are in the process of being cut by 50 to $60 \%$. Attached is a draft article which you may wish to include in your next publicity release to your member companies which could be of special interest.

Yours truly,
N.R. Cumming

Director
US Trade \& Investment
Development Division

## A-6

This is a general notice sent out to both the editors and trade associations, informing them of the decline in tariffs and urging exporters to take advantage of the favourable GATT Tokyo Round Tariff reductions. ROUND TARIFF REDUCTIONS?

Economic Ministers of about 100 countries met in Tokyo in September 1973 and agreed on a new round of multilateral trade negotiations (MTNs) within the framework of the General Agreement on Tariffs and Trade (GATT). These negotiations, which subsequently took place in Geneva over a period of several years, are referred to as the "Tokyo Round" and were the seventh round of tariff negotiations since the inception of the multilateral trade talks in the late 1940's.

As part of its ongoing research into export trade opportunities in the U.S. market for Canadian producers, the Department of External Affairs has reviewed the results of the Tokyo Round to date which are currently being put into place until the end of 1987.

Current research has zeroed in on those items which are benefiting from very significant tariff reductions e.g., which were $10 \%$ or higher in 1980 and which are in the process of being cut $50 \%$ to $60 \%$. Examples of such deep-cuts include:

Rate from Date of Canada' \% Canada's which staged Duty 1987 of US Mkt Position

Exporters not taking full advantage of the Tokyo Round results should review their sales strategy in the U.S.A., to see how they too can profit from improved access to Canada's most important export market.

For detailed tariff information contact:

United States Marketing Division - UTM
Tower A
Department of External Affairs 125 Sussex Drive
Ottawa, Ontario
Canada, KIA OG2
Telephone 1-613-993-7484
For marketing assistance, e.g. the Program for Export Market
Development (PEMD) contact the TRADE OFFICER, located in your nearest
Department of Regional and Industrial Expansion office, or call:

Export Trade Information Centre (Ottawa)
Toll Free Telephone Number 1-800-267-8376

For marketing assistance, e.g. the Program for Export Market Development (PEMD) contact the TRADE OFFICER, located in your nearest Department of Regional and Industrial Expansion office, or call:

Export Trade Information Centre (Ottawa)
Toll Free Telephone Number 1-800-267-8376
$\bullet$

This is a blank format of how the decline in tariffs was presented


## A-8

This is the listing of editors who were informed of the decline in trade tariffs, so that they may make the information available to their readers.

```
Mr. Leo Ryan
Editor
Montreal Business
Les Communications Canasus Inc.
1947 Blvd. de Maisonneuve Ouest
Montreal, Quebec
H3H lK3 Mr. Ryan_
Mr. George Mitchell
Editor
Trade and Commerce
Sandford Evans Communications Ltd.
P.O. Box 6900
Winnipeg, Manitoba
R3C 3Bl Mr. Mitchell
Mr. Paul A. Rush
Editor and Publisher
Financial Post Magazine
Maclean-Hunter Limited
Maclean-Hunter Bldg.
777 Bay Street
Toronto, Ontario
M5W lA7 Mr. Rush
Mr. Kevin Doyle
Editor
Maclean-Hunter Limited
Maclean-Hunter Building
777 Bay Street
Toronto, Ontario
M5W lA7 Mr. Doyle_
Mr. Randolph W. Hurst.
Editor
Canadian Export world
443 Mount Pleasant Road
Toronto, Ontario
M4S 2L8 Mr. Hurst
Ms. Marilyn Arthurs
Editor
The Canadian Exporter
    Centre Publications
2000 Ellesmere Road, Unit l
Scarborough, Ontario
MlH 2W4 Ms. Arthurs
```


## A-9

These are the listings of trade associations who were given specific information relevant to their members.

Mr. Roy A. Philips
President
The Canadian Manufacturing Assn.
One Yonge Street, Suite 1400
Toronto, Ontario:
M5E 1J9 Mr. Philips
Mr. Prank Petrie
President
The Canadian Export Association
250-99 Bank Street
Ottawa, Ontario
K1P 6B9 Mr. Petrie
Mr. J.F. McCracken
Secretary
Canadian Hardwood Plywood Association/
L'Association canadienne du contreplaque
de bols dur
27 Goulburn Avenue
Ottawa, Ontario
R1N 8C7 Mr. McCracken_
Mr. J.F. McCracken,
Executive Vice-President
Canadian Particleboard Association/
L'Association canadienne des fabricants
de panneaux de particules (1975)
27 Goulburn Avenue
Ottawa, Ontario
K2N 8C7 Mr. McCracken
Mr. John Martin, Manager
Canadian Siding, Soffit, and Raingoods Manufacturers' Association/Association canadienne des fabricants de parements
frises et gouttieres (1977)
One Yonge Street, Suite 1400
Toronto, Ontario
M5E 1S9 Mr. Martin_
Mr. J.F. McCracken
Executive Vice-President
Canadian Window and Door Manufacturers
Association/L'Association canadienne des
manufacturers de fenêtre et porte (1967)
27 Goulburn Avenue
Ottawa, Ontario
K1N 8C7 Mr. McCracken

```
Mr. Herbert C. Hardy
Executive Vice-President
Tne iumider and Building Materials
Association of Ontario (1917)
4 5 0 0 ~ S h e p p a r d ~ A v e n u e ~ E a s t , ~ U n i t ~ F ~
Scarborough, Ontario
M1S 3R6 Mr. Hardy
Mr. William M. McCane, P. Eng.
Executive Director
The Waferboard Association (1976)
85 Albert Street, Suite 800
Ottawa, Ontario
Kir óÁ4 Mir. HicCane
Mr. Peter H. Weinrich
Executive Director
Canadian Crafts Council/Conseil canadiene de
    L'artisanat (1974)
46 Elgin Street, Suite 16
Ottawa, Ontario
R1P 5K6 Mr. Weinrich
Ms. Virginia J. Watt
Director
Canadian Guild of Crafts Quebec/Guide
    canadienne des metiers d'art Quebec (1906)
2025 Peel Street
Montreal, Quebec
H3A 1T6 Ms. Watt_
Ms. Eva Gramsch, General Manager
Canadian Home Sewing and Needlecraft
Association/L'Association canadienne des
travaux d'aiguilles domestiques (1973)
1659 Bayview Avenue, Suite 101
Toronto, Ontario
M4G 3C1 Ms. Gramsch
Ms. Barbara MacNeil
President
Crafts Antigonish
P.O. Box 1484
Antigonish, N.S.
B2G 2L7 Ms. MacNeil
The President
Crafts Guild of Manitoba, Inc. (1928)
183 Kennedy St.
Winnipeg, Manitoba
R3G 1S6 Sir
```

Mrs. Peryle Lowe
PresidentFort Anne Weavers Guild
Annapolis Royal, N.S.
BOS LAO Mrs. Lowe.
Mr. M. Williams
Executive Director
Newfoundland and Labrador Crafts Development
Association (1972)
P.O. Box 5295
St. John's, Newfoundland
A1C 5W1 Mr. W1lliams
Ms. Joan E. Foster
Executive Director
Ontario Crafts Council (1976)
346 Dundas St. WestToronto, OntarioM5T 1G5 Ms. Foster_
Ms. Lorraine RandDirector
Rughookers Guild of Nova Scotia
Port Williams, N.S.
BOP 1TO Ms. Rand
Ms. Patricia Cann
Secretary
Yarmouth County Weavers Guild (1950)
12 Parade St.
Yarmouth, N.S.
B5A 3A4 Ms. Cann
Mr. Dawn Henderson
President
British Columbia Fashion \& Needle Trades
Association (1973)
700 West Pender Street
Vancouver, B.C.
V7C 1G8 Mr. Henderson
Mr. Ian Kennedy
President
Canadian Glove Manufacturers
Association Ltd./Association canadienne
des manufacturers de gants ltee
50 River Street
Toronto, Ont.
MJ̄A 3NY Mr. Kennedy

Mr. Bernard Rogers,
Executive Director,
Children's Apparel Manufacturers'
Association/Association des manufacturiers
de mode enfantine: (1951)
8235 Mountain Sights, Suite 304
Montreal, Que bec
H4P 2B4 Mr. Rogers
Mr. Jose Sanchez
President
Rainwear and Sportswear Manufacturers Assn.
/L'Association de Manufacturiers de Vêtements
Impermeables et Vêtements Sports (1950)
2520 Joseph Street
Montreal, Quebec
H1Y 2A2 Mr. Sanchez_
Ms. Susan Dunlop
Administrative Director
Ontario Potters Association (1975)
140 Yorkville Avenue
Toronto, Ontario
M5R 1 C2 Ms. Dunlop_
Mr. Frederik Manter
Executive Director
Canadian Film Institute/Institut canadien du film
75 Albert Street, Suite 1105
Ottawa, Ontario
K1P 5E7 Mr. Manter_
Ms. JoAnn Vano
Secretary
Canadian Science Films Association
Ontario Science Centre
770 Don Mills Road
Don Mills, Ontario
M3C 1 I3 Ms. Vano
Mrs. Donna Mersereau
Office Administrator
Alberta Floor Covering Association (1979)
4008 4th Street East
Calgary, Alberta
T2G 2W3 Mrs. Mersereau_
Mr. P.T. Nance
President
Canadian Carpet Institute/L'Institut
canadian du tapis (1961)
1080 Beaver Hall Hill, Suite 1002
Montreal, Quebec Mr. Nance

Mr. C.C. Weeks
General Manager
Floorcovering Institute of Ontario (1962)
19-27th Street
Toronto, Ontario..
M8W 2X2 Mr. Weeks
Mr. Jean-Guy Maheu, C.A.
President
The Shoe Manufacturers' Association
of Canada/L'Association des manufacturiers
de chaussures du Canada (1919)
1010 St. Catherine Street West, Suite 710
Montreal, Quebec
H3B 3R4 Mr. Maheu_
Mrs. Arlene Kerr
Managing Director
Canada Mink Breeders Association (1952)
65 Skyway Avenue
Rexdale, Ontario
M9W 6C7 Mrs. Rerr_
Ms. Andra Sheffer
Executive Director
Academy of Canadian Cinemal
Academie du cinema canadien (1979)
653 Yonge Street, 2nd Floor
Toronto, Ontario
M4Y 129 Ms. Sheffer_
Ms. Linda Busby
Co-ordinator
Atlantic Filmmakers' Co-operative/
La Cooperative des cineastes de
1'Atlantique (1973)
1588 Barrington Street
Halifax, Nova Scotia
B3J 126 Ms. Busby_
Mr. Raymond J. Hall
President
British Columbia Film Industry Association (1965)
163 West Hastings Street, Suite 339
Vancouver, B.C.
V6B 1H5 Mr. Hall
Mr. John M. Eckert
President
Canadian Association of Motion Picture
Producers (1973)
P.O. Box 790, Station F

Toronto, Ontario
M4Y 1T1 Mr. Eckert

Mr. John A. Teeter
Executive Director
Canadian Film and Television Association/
Association canadienne de cinema-televiaion (1948)
156A King Street East
Toronto, Ontario
M5A 1J3 Mr. Teeter_
Mr. Millard S. Roth
Executive Director
The Canadian Motion Picture Distributors
Association/L'Association canadienne des
distributeurs de films (1920)
22 st. Clair Avenue East, Suite 1703
Toronto, Ontario
M4T 254 Mr . Roth
Mr. Aubrey Spence-Thomas
Executive Director
Council of Canadian Pilmmakers (1973)
P.0. Box 1003, Station A

Toronto, Ontario
M5W 1G5 Mr. Spence-Thomas
Mr. Frank Young
Secretary
Canadian Paper Trade Association/
Association canadienne des marchands
de papiers fins (1918)
55 York Street, Suite 512
Toronto, Ontario
M5J 1S2 Mr. Young_
Mr. Victor G. Baker
General Manager
Envelope Makers' Institute of Canada/
L'Institut des fabricants d'enveloppes
du Canada (1920)
1500 Stanley Street, Suite 315
Montreal, Quebec
H3A 1R3 Mr. Baker_
Mr. Richard B. Cairns
Chairman
Gift Packaging and Greeting Card
Assoclation of Canada
2 Hallcrown Place
Willowdale, Ontario
M2J 1P6 Mr. Cairns

Mr. E.L. Barry
Executive Secretary
Canadian Textile Institute/Institut
Canadien des textiles (1935)
1080 Beaver Hall Hill, Suite 1002
Montreal, Quebec
H2X 1T6 Mr. Barry
Mrs. B. Scholfield
Secretary
Textile Society of Canada
c/o Wabasso Limited
P.O. Box 157

Dunnville, Ontario
N1A $2 \times 6$ Mrs. Scholfield
Ms. Joan L. Milne
Executive Secretary
Canadian Machine Tool Distributors
Association (1946)
2175 Sheppard Avenue East, Suite 110
Willowdale, Ontario
M2J 1W8 Ms. Milne
Mrs. Nancy Van Nie
Executive Secretary
Canadian Tooling Manufacturers'
Association (1960)
2204 Walkerville P.O.
Windsor, Ontario
N8Y 4R8 Mrs. Van Nie
Mr. Henry Wittenberg
President
Canadian Toy Manufacturers' Association/ Assocation des manufacturiers canadiennes de jouets (1932)
P.O. Box 294

Kleinburg, Ontario
LOJ 1CO Mr. Wittenberg
Mr. Noel Desjardins
President
Watchmaking and Jewellery Institute of Canada Ltd. (1951)
1012 est Mt. Royal, Suite 107
Montreal, Quebec
H2J 1X6 Mr. Desjardins
Ms. Yvonne Bridgman
General Manager
Canadian Gift \& Tableware Assa.
68 Carnforth Road
Toronto, Ontario
M4A $2 \mathrm{K7}$ Ms. Bridgman

Mr. Normand St. Jean

## President

Canadian Hardware \& Housewares
Manufacturing Association
10-1990 Ellesmere Road
Scarborough, Ontario
M1H 2W2 Mr. St. Jean_

## A-10

## Results of Interviews with DRIE Experts

The following pages give the impressions of the experts at DRIE on the general health of export commodities under their respective responsibilities.

FWJJo Cisnaulan

## . Laiburiactulitrs

| Canadian llardwood, Plywoud | Doub Shiaw |
| :---: | :---: |
| Manufacturing Absociation | 2-0ucs |
| 233-6205 |  |
| 27 Goulbwrn Ave |  |
| Ottanem $<1 \sim 1 N-8 C 7$ |  |
| Prondent: |  |
| Exc. Din. J. F. McCratur |  |
| Ereative Birector : Mr. J.F. | Cracken |

Suftwoud plywoud atcract 15\% daty in US market. Appears to be little expensive.

- US has fuur gradcs of softwood plywood, largest among is the 1 gitadu which is not acceptable fll Canada.

Cda has only one grade and theretiore it is extrewty difficult to achieve -any level of harmonizacion in grades. Cunsidering economies of scala, it would be to the disadvantage of Cdat to achieve any form harmonization. US has large plants producing inferior grades whitch may be dumpted and Cda mik.

## Comachwanlch Plywood Company

## Limited

St. Thérỉse, Yuebec

## Canada Vencers Led.

Pestroke, Uncario

- buacon Cage Einvelopes
- Howinion Envelope
- Canada Envelope Co.
- Daci Glube Envelopes
- Ray Hughes
- E.T. Mctahon
- K. Heckwan
- K.C. SLimpsoll


## Companies in the hardwoud plywood

 business mainly import the raw materials (Wood) for cheir work.- Comuonwealth works on all hardwood and specailizes in tharine grade (spectal order)
-- Canada Venecrs - Lakes special orders in Birch, Oik, Maple

Canadian industry is not basically comperitive in world markets. This is a resulc of hither Canadian paper prices and labour costs.

## hainfacturles

industry contacts．
$\longrightarrow$－
－browaline lnc．
－boininion blueline inc．
－Milciay Letd．
－J．f．Aurphy
－Paul Pepin
－H．Dunaldsion
－adex Wilsun Coldscream Led
－4．Shields
－＊awsun Graphics Yacific Led．
－NWil Uexter Callada Inc．
－R．A．Kite
－＊Woutreal Lichographing l．td．
－M．A．Varin
－D．J．Hurdie

Hegent Shirt Led．
450 st．Ceorge Strect
Trols Riviere，Quebec，G9á Scl
Appacel Mfg．Assoctacion of Ontario

430 King Streat Toronto，Ontario

George Aboud
bert Gallenger
$0-7448$
Lord ronkin

Gurd Tonkin
－Industry recuvering frow economic downturn and significant price cutcing and overcapacity．Some export activity especially in U．S．and Latin American councries．

Sowe stegrents of this industry produce pcstcards only on order，while orfers pioduce for retiall sale．Production is nut dicected to producing scencs of U．S． landscapes，buildings etc．but rather of Canadian sites．
－Possibly the tariffs may not have much impact on the industry＇s output．
－Keen competition from LDC＇s and low wages．
－Snall manufacturecs in Canada．

MA.iUEACTUKELS

## Cadet Inc.

Charles Audet
connuidls
$\qquad$

- Makes of the article not known by expert.

Berc Callenger 6-7948
,

Joe Weinberger
7250 Mile End
Hontreal, Quebec, H2R 3A4

Sclfasc Mf 8 . Co. Ltd.
350 Couvain St. West
Montreal, Quebec, H2N 2ES

* Same pareñt Co. Lawsont Jones Ltd.
$\qquad$

1. Callada Woven Labels Ltd. Huntreal
2. Hanchok lextile Lid. -George: Cumbridge, Ontario
3. Hubschuer Kibbon

Nontreal, Quebec

1. Coluribia - Vancouver (est 1978)
2. Unicric - Calgary (197b)
3. Martey - Toronco (1982)
4. Trembley - lberville --(1983)
::

Harcol hellard - - 794

## R. Wilson

942-1581

- Hakert of textile labels in difificult times with local and export markets.
- Carment ifdustry expanded horizontally to make their own habels.
- Callada Woven Labels Lid. secms to be less affected in ins specialify.
- Wibh tarilte reductions lower Canadian dollar, encouragement and information industry should be competitive in the US market.

Sec up cost high but has useful life of 50 years.

- Markey, a subsidiary of á Bricish Coluabla based in Calif is for export primarily.
- Columbia, Unicrit already have begun
expurt.
- Trembley has potentail for expurt capability.
- Indusity should be followed and supported.

| R. Wilson |  |
| :---: | :---: |
| 492-1551 | - |
| dichael berbecon | - |
| 2-0086 |  |
| Hichael Bergeron | No porcelain giftware involved - nearly |
| (RPI) | all tableware, ducorativeware imported |
| thuteen Leouard | from W. Europe \& Japan |
| 2-1045 |  |

Probably do not export to U.S.
iLi.luk cialdulad

## :hadratugkes

$\qquad$
h houstity cuntacts
$\qquad$

May be capable of supplying this market.
2. Ceramique de beauce Inc.

200 rue des Ceranistes
Sc. Juseph de Beauce, Yuebei

## Laureat Lan Pottery

## blue Mountain

Cerawique de beauce

## Syracuse China

Jollecte, quebec

Caramiqua de beauce

Cesabique de beauce
: :

CFTA, Toconto

CrTA, Torunto
haureen Leonard
$2-1045$
Maureen Lonard see 533.20
$3-1045$

Maureen Leonard
2-1045

## PLBLIC Cu!:Tactis

$\qquad$

Haureen Leonatd
2-1045

## Ludutrictrokliks

$\qquad$

## industiky curtacts



## CUHALNT:

| Mauteen Leonard | Inported, maybu re-exported no china or |
| :---: | :---: |
| 2-1045 | poreclain manufactured. |
| Pierre RoLithd |  |
| 3-4786 |  |
| Ceorge ilikels |  |
| 3-4471 |  |
| Lorlie Sweet | Crane of An Std; Eillo are US subsidiaries |
| 995-7134 | with little or no Canadiall exports to the |
|  | US،. |
| - | Walbec - Canadian owned but being purchased by ERCO, U.S.A. - Waibec is the olly major exporter to the US tu date. |
| Bernie Hebough |  |
| Lubb HeNally | Hosily lmported, assembled and exported |

$\qquad$

PMLIAC Cu：Tacts
corlhtidt

Larsun \＆Shaw
Century Engincering
dugauna Hinges
Hunthard（Hontreal hardware）
Richards Wilcox
Aus rock
Arcwood
：

Canudian llardware \＆Housewares
c／o Canadian Hanufacturing
Assuciation

Manufacturecs Assoctation

Builders llardware Manufacturets
Association of Calladia

Lorte Swet
－

to the U．S．

Harket sensitive．

Harket kacwn by suppliers or exporters．

Lower tariffe may provide excellent opportunity to penetrate chis market． Canadian manufacturers will be encuuraged to capitalize on this opportunity．

## Einharc

Hager Hillge
Kenown Succialities Co.
K.N. Crowder

Mantk Camada Ltd.
Pioncer Chain Saw Sales Curp.
Windsor Pachine Co. Ltd.
$\qquad$
$\qquad$

## Onc Yonage Street

Toronco, Ontario H5E ITY
(416) 363-7261
brian Wheeler
rlunater
Ken Hammill, General Hanager
Hudsun Hilburn, Vice-President
brian Hodges, Yresidenc

## Ghaser Pairict <br> 2-0090

Industiky contacts＊

# Infurmation to swall bubiness sector 

 should cevive the Industry to be comptifive in the US market．```
Hulph Putcs
2-0324
Bill Kcich
5-6441
```


## H．U．Bux 98

Perth，Untario
K71 3E3
M．L．Christopher，President

Lorlle Swect
2－0324

## Bill Keich

5－6441
．
hinduractukells
$\qquad$

## Industey cuntacts

$\qquad$

Litcon Ludustrial \& Husiness

NIL

TInsel, EOLe Inc.

Galy Hangit

1. Bucterfield Division

Systels (U.S.)
(リ)
J.W. Van Lanl

Bub Ficld,
5-6441
Peplinski
6-0763

Hob actially
Bol McNally
bill Keich

Liwited minket, very shure selling seasoll.

- Both companies are exporting some first drills to the U.S. market.
- Tarlfes reduccion, Lower Catradian

ilinduracturlis
$\qquad$

2. Lunitre Gregoir

Sherbrooke, Qucbec
3. Lopertal Uptical Co.

1ndustiky cuideacts
$\qquad$

## PLbIC Lu:dras



Hr. C. French

1. OrTYL Fashions

Urumuctu, Nt
2. Eirch Bruwn Touls (U.K.) $5-6441$

## Keuss

Dollar and tiliormation to mannfaccurers would be bencficial.

- Optyl established in Hew Hruuswick with Canadian luelp in 1973, Las galned a higli repucation wich high quality epuxy-inctal trames in the U.S.
- Palcint Company in France and Cermany.
- Mas loyal market Lin che U.S. Closed plant in New Brunswick In 1983. Pcubably shippling frow che Eurupean

Hauts to the Camadlan aided established markets in che U.S.
rumbic cosimits
$\qquad$

Keess
6-0743

Bob heNally 942-1045

## comments

$\qquad$

- Lower tarriff will beroefit che Eurupean plants.
- Covernacitt Pollcy to train Canadions
to take over production and Kat in industrics wishing to set up plancs in Canada mily be a good option.
- Ho cariffs on imported contuct lenses Inco Canada should be reviewed.

Just assemble impurted parts and exported.
Ho capability in Competition labour intensive luw wage LDCs.
$\qquad$
$\qquad$

| . |  | sob meNally $992-1045$ | Subsidiary of us pareat company manfacturers and efitects inter-company transters. (kudalC) |
| :---: | :---: | :---: | :---: |
| Lakefteld arms | Mary DeCarlo, Germany | J.W. Vankant | Mostly local consumption. Minimal |
| Untario | - | 992-1045 | exporc, competicion keen frum MDC's |
|  | -- |  | Belgium, Italy, Gurmall. Uses impurced parcs for dolocstic market. |

$\qquad$

NLL

HIL

NLL

Lupertal Ammuilition Divisiun
of Valcartiter ladustries (IVI)
thoncreal, Yuebec

NIL

## Alex HeDaniel

W. Vanzinc
W. VallZant
c:OHMitts
$\qquad$ It:L is internationally competicive company. Howiver strang furelgn compertiton in this fleld.
$731.05,06,10,15,20,26,44,50$ - Soure help needed; potential commercial export seguent.

HIL - check with Transport
Industries.
::
$\qquad$

Woodstreallu Corp
brian McUonald
う7ロ1 Ellě゙ Avenue
Hiagara falls，Micario
1．Houdscreaw Curp．（see above）Brlan flallonald

## Lloyd Watc

2．Great Lakes Sporting Goods Led．
325 Industrial Parkway
Aurora，Untario 1.43 3v8

3．Lta jor Kad MIf B ．Led．
44 －19ch avenue
Lachine，Quebec H8S 3S2

NLL

Peetz Mig Led．

## W．G．Hooson

2740 Rock Hay Avenue
victuria， B ＇．c．
V8T 4K9

US market is highly coapetitive in this sectur．

W．Vanzanl

W．Vanzanc
Low cust inport cowpeticton．
petaton．

W．Vanziant
－Vanzant
Only one flishing reel Cu．in Cda．（on West Coast \＆makes wooden trolling real）．

1. Lucky Strike Bait Works
2. Great Lakes Sptg. Lioode Led.
3. Gibbs/Nortac Lid.
4. Prucycle Ltd.
5. Victoria Precision
6. Kileigh Industries
W. Edgar
W. Vatizant
W. Vanzant
W. Vaniant

- Philip Stonemir
- F. Valya
W. VanZant
W. Vanzant
W. Vanzant


## COHIENTS

$\qquad$

Strong US competition \& Fiar East competition.

Low cost far East comperition tou bevere.

Coud capabilicy presently. Hostly local tharket. Export possibilitles
favourable. Produces $\$ 90$ million.

Too small.

Not manufactured.
'Carifi is not a major conslderation in chis linstance. No capabillty.

## Colecu

Preston linnuficturimg
Parker Brus.

## Maccel

## Not known

W. Varizalit

Hob HeNally

Bob Mcivally
liub heldally
[

Colco assembles and ships back to U.S. domestic producers are licenced mfor of the product: do not have export rights to U.S.

The only Canadian company in the narket.

Price and wide selection. Could possibly be catering to che top end-expensivestoment of the market.

Niatren leonard o Likely plastic fabricators of many lines, UPI - Clumicals vile of which is artificial flowers.
$\qquad$


## InDUSTRY CONrincts

- 

Uecorville, Muntreal, Yuebec
Nelanson, toncton, N. H.
Huclicic follisge, Vancouver

1. T.S. Sinms Led.
2. Kubluersect

Calladian tlardware a tlowerwares Manufacturing Association
3. Dixon Road Lévil
4. Natiunal Partner
5. Kidco

Matureen Leonard
rat Swect

Maurcell Leumard

Nositly cottage industries. CHis actively involved in market; also store display NIf gs.

1,4,5, are Canadian owned and export co U.S.A.

2,3, are American-owned and do not export
LC U.S.A.
Significancly carrifi reduction will provide soud opportunity fur additional exporcs. All will be encouraged to capitalize on this opportunity.

Mainly US subsidlary slifppins back to the U.S.

## indiurdctukers

$\qquad$
rubaic curtacis

Haureéll leaunard

| 2ippo tanutacturing, Niagara Falls | crita |  |  |
| :---: | :---: | :---: | :---: |
|  |  | ! |  |
| brighial ripe, Turonto | crica |  |  |
| Leonard layne, Vancouver |  |  |  |
| Unknulun |  |  |  |
| Somerville belkin Industries |  |  |  |
| Echipge pun e Pencil Co. ltu. | M. Ferderiber | - | cord touk in |
| Sheafier Pen Textron | W.A. Carduer |  | Cord Toukin |
| berul canada Inc. | C.S. Zarman | - | Cord Tunkill |
| Faber-Castell Canada Led. | V. Steele |  | Gurd Toukin |
| Hixall Pencil Co. Led. | T. Thowas |  | Curd Tunkin |
| Micropoinct Peall Lid. | B. Bui |  | Curd Tonkin |

Mostly U.S. or French subsidiary.

Alsu, a lot imported frum W. Europe

Dcubc if any produced in Canada.

Paper splastic products, may include smaking accessories.

Industry is predominantly foreign owned ( $90 \%$ ) and Canadie establishoents restricted in scupe vis-a-vis export aclivities.

Hijuk CmidinlaN

## INUUSTKY CUNIMCIS

$\qquad$

## ic luc.

Cillecte Canada Inc.
W. Kur
K.J. Kossi

## Gurd Tullkill

Curd Tunkin

## A-11

The following pages show U.S. Tariff Schedules II to VII - commodities with tariff rates of $10 \%$ or more, and being reduced by $50 \%$ to $60 \%$ by 1987. U.S. imports and Canada's supplier position are also shown.

| Schudulo number | Asticlus | Rata Frum whlill stayua* | Ratus 01 Duty, 19н"* | $\qquad$ | Major Supp's (lutal $\ell$ ot Suppillars) | Tutal U.'.. limpurts | CUA's $x$ of <br> Tulal US <br> ingurts 9 | $\begin{aligned} & \text { CDA' } \\ & \text { PO-i } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 203.20 | Toul handlas incl. knilio, turk, spoon; brcuas ulaps, brushos | $10.5 \$ / 10 .+$ <br> Ad Val $8.5 x$ | $\begin{array}{r} 4.5 \$ / 10 .+ \\ 5.4 x \end{array}$ |  | Chllti.H.Kong Con(6) | 85,528 | 2.58 | 3 ra |
| 204.05 | Buskets, of mowd | 17.0 | 7.0 |  | Cnl(t) Con. Holll(29) | 552,249 | 18.98 | 2nd |
| 206.95 | Housenold Utensils of Manoyany | 14.0 | 7.0 |  | $\begin{aligned} & \text { Chl(m), Chllt } \\ & U=K .(12) \end{aligned}$ | 179.930 | 0.58 | 日th |
| 222.50 | 日linds, Shuttors, Curtalns of unspun fldrous vegetado matorlals | 20.0 | 8.0 |  | $\begin{aligned} & \text { Chl(I), Phl R. } \\ & \text { Cnl(N) (23) } \end{aligned}$ | 4,464,841 | . 048 | 191n |
| 240.10 | Piymoud, with a face piy of Spanlsh Cedar | 20.0 | 8.0 |  | Hrazll, C. Rica (4) | 807,616 | $12 \%$ | $4 *$ |
| - 240.12 | Plymove, with a face ply of Parna plne | 12.5 | 5.0 |  | Orazll, Hond, Can (4) | 157,516 | ( $0 \times 6$ | 4 |
| 240.19 | Plywood, with a face ply of malnut | 20.0 | 8.0 |  | CnI(T), Jap, Canl (4) * | 1,121,509 | 1.98 | 3 da |
| 240.30 | med-vaneor Panals, ulin a face ply ot Spanish Cedar | ar 20.0 | 8.0 |  | Call, C. Rlca (2) | 2.273 | 82.41 | 1st |
| 240.32 | wear-vanour Pands, with a tace ply of Parana plna | 12.5 | 6.6 |  | Panama, Can (2) | 14,182 | 2.61 | 2nd |
| - 245.00 | callular Panals | 10.0 | 4.0 |  | Can. Jau. W.Gunsany (7) | 33,606 | 49.01 | 1st |
| 256.44 | Paper envelopis, bordered, cambossad, printed, Ilned ond/or decorated | 10.0 | 4.0 |  | Can, U.K., Swad (\%) | 1,131,712 | 5.08 | 151 |
| 256.56 | Blank bocks, bound; dlarlus, notebooks | 10.0 | 4.0 |  | Jap. U.K. Chl (T) (36) | 12,956,230 | 0.48 | 16 tt |
| 273.85 | Positards, with viaus of any landscape, placo, bulialing, otc. In U.S.A. | 10.0 | 4.0 |  | Iraland, Jap, Australla (24) | 1.285,410 | 4.78 | 20tr |

- Alis duty aro ad. valoraio unloss othar misa spaciflod.


| Scnedula Nuabor | Articlos | Rato frcm wilcli Stajed ${ }^{-1}$ | $\begin{aligned} & \text { Hatas of } \\ & \text { Duty, } 1987^{*} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Et foct lva } \\ & \text { Oatu } \\ & \hline \end{aligned}$ | Major Supp's (Tutal 1 of Suppllars) | Total U.S. Impurts $s$ | Cin's $x$ of Turat US Impurts 8 | $\begin{aligned} & \text { Cion' } \\ & \text { Pos } 1 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 300.30 | Yarns, of silk, of continuous slik tloros | 10.0 | 5.0 |  |  |  |  |  |
| 308.35 | Chenilile yarns of slik | 10.0 | 5.0 |  |  |  |  |  |
| 319.03 | moven fabrics, mally of cotion (15-34 coarsonuss | 11.5 | 6.0 |  | India, Guate, Mexl (6) | (522511) | -- | -- |
| 319.05 | Woven fabrics, wholly of cotton 135-49 coarsenass | 13.0 | 6.0 |  | India, Mexi, Jap (9) | 2,309,109 |  |  |
| 319.07 | Wovan fabrics, mholly of cutton 150-59 coarsanoss | 14.5 | 6.0 |  | India, Guate, Maxl ( 8 ) | 180,734 | -- | -- |
| 337.10 | woven tabrics, wholly of slik | 15.0 | 6.0 |  | Jop, ChI (M) Italy (11) | 722,864 | -- | - |
| 345.10 | Knit tabrics, of vegutable tlours | 25.0 | 14.0 |  |  | 2,605,291 |  |  |
| - 345.35 | Knit fabrlcs, of silk | 13.5 | 6.9 |  | Italy, france, H. Kong (7) | 54,588 |  |  |
| - 340.15 | Volvetaen | 25.0 | 16.0 |  | Jap. Canl (2) | 174,272 | 0.178 | 2nd |
| 346.35 | Velvots, plushus and valours | 30.0 | 21.0 |  | Notherl ands, (20) | 2,377,386 | 3.28 | 16tt |
| 350.00 | Volilny, made on lace mathlne | 13.0 | 6.7 |  | France, lik (2) | 96,070 |  |  |
| 355.02 | welos, vedding, batting, of cotton | 15.0 | 7.2 |  | U.K., Italy, | 390,822 | -- | -- |
| 355.04 | wabs, wadalng, battling, of vegatable flbers, excupt cutton | 20.0 | 8.0 |  | U.K., Brazll, halti (13) | 604.411 | 5.58 | 5th |
| 355.20 | Wobs, wadaing, Dattling, of slik | 13.5 | 6.9 |  | Nnther, $\mathrm{Ch} /(\mathrm{M})(2)$ | 1,508 | 0.058 | 1376 |
| 355.35 | Fish nuttling, lish nots, of cotton | 17.5 | 7.8 |  | Cnina( T , Jap, Dunmark (3) | 25.252 | -- | -- |
| - 357.70 | Eaglags, Insertings, fringas of textlio materlals | 21.0 | 8.4 |  | Suitz, Fronce, italy (20) | 1,332,400 | 0.658 | $207 n$ |
| 357.80 | Textila fabrics for use in preunatlc tiras | 12.5 | 6.6 |  | Canade (1) | 1,539,601 | 79.68 | Ist |

[^1]| Scneaule Nuadior | Articlus Ratot | Fran Stagad | $\begin{aligned} & \text { Rates Of } \\ & \text { Duty. } 1987 \\ & \hline \end{aligned}$ | Eftactive Dutu | Major Supp's (Total af Suppllurs) | Total U.S. lupurts | COA'S I uf <br> Tural US layurtsit | $\begin{aligned} & \text { CDA' } \\ & \text { Posi } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 301.05 | Flior covarings, composad whality or in parts, of bralds | 21.0 | 8.4 |  | Jap, India, Portgal (14) | 214,957 | -- | -- |
| 361.50 | mit and miss" rag, of cotion | 22.5 | 9.0 |  | Inala, Portyal, fin (t) | 648.171 | -- | -- |
| -301.80 | Floor covarliny underiays, ovar 50x by wolgil of wool | 16.0 | 7.5 |  | Ireland, UK 121 | 2,274 | -- | -- |
| 363.01 | Sheets \& plllowcases, of cutton | 34.0 | 23.8 |  | Cnl(m), Italy, Indla(20) | 721,985 | -- | -- |
| 303.05 | 8lankets, bedspreads, covarlats, of cotton | 34.0 | 13.6 | 1968 | India, $\mathrm{ChI}(\mathrm{M})(22)$ | 1,163,330 | 1.108 | 1414 |
| 304.16 | Certifled handiom and folklore products, of cotton | 15.0 | 7.2 |  | Chil(m), France, Canary is (18) | 168,774 | 0.498 | $10 \% 1$ |
| 365.00 | Mandmade lace turnlshlngs | 35.0 | 14.0 | 1988 | Chl( M ), H. Kong (2) | 1,649,063 | -- | -* |
| 365.81 | Damosk tablec loths 8 napkins, vegutable tlders int not cutton | 20.0 | 12.8 |  | Can, W.Gerw, Chl(M) (3) | 36,471 | 54.99\% | $\begin{gathered} 1-1 \\ -100 \mathrm{th} \end{gathered}$ |
| 365.83 | Jowals 1 easheloths, vagetable ilbars but not cotton | 20.0 | 12.8 |  | Chil(m), fort naures 1112 | 82,022 | -- | -- |
| 506.03 | Curtalns \& drapos, unornaikentiod, or velvation, velver, volour | 30.0 | 15.0 |  | Nothl, U.K., W.Garm (4) | H,641 |  |  |
| 366.00 | Curtalns 1 drepas, unornamanted, of corduroy | 38.0 | 15.0 | 1989 | Canada | 2,180 | 1008 | 1st |
| - 366.42 | Tabloc lotis 4 napkins, cotton daunask | 13.5 | 8.2 |  | Jap. Chl(M). Czech (11) | 2,218,410 |  |  |
| - 370.24 | Handkarchlets, of cotton, uncrnamented, unhemuad | 17.5 | 8.0 |  | Colound, N.2eal, Italy (4) | 360, 162 |  |  |

- All \$ duty re ad. volorem unloss orharwise speciflod.


| Schedule riuntior | Articlos | Rate From <br> Whach Stapad | Rates of Duty, 1947* | $\begin{aligned} & \text { Ettective } \\ & \text { Bala } \\ & \hline \end{aligned}$ | Major Supp's (Tutal \& ut Suppllars) | Tatal U.S. layicrts 8 | CDA's $\$$ of Total US luports 8 | $\begin{aligned} & \text { CUA' } \\ & P_{C=1} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - 370.30 | Handkarchlats, of cuttoll, fancy or flgurad, culiur unfunumed | ad; 17.5 | 8.0 |  | Mexl, Jap, U.K. (3) | 25,417 |  |  |
| 370.48 | Honatharchlofs, of cuttoli, unornamantod; hemmed | 25.0 | 14.0 |  | Chl (M), Kurea R. W. Gorm (ll) | 633.616 |  |  |
| 370.60 | Handearchlets, of cotton, fancy or flgured; hanuod | 25.0 | 14.0 |  | Chl(M), Karsa R. Macso (18) | 1,612,446 |  |  |
| 370.44 | Handkerchlats, of sllk; humaed or unhemmed | 10.0 | 1.5 |  | Italy, Portug, ChI (M) (13) | 1,961,575 |  |  |
| 372.04 | Lece valls, of cotron | 20.0 | 12.0 |  | France, Phll. R., U.K. (5) | 12,432 |  |  |
| - 372.06 | Lace vells, of manmedic flders | 26.0 | 12.0 |  | France, Spaln, Can 1111 | 73,964 | 13.76 | 3 d |
| - 372.10 | Mufflors, scarvas, shawls; knit, of wool | 30.0 | 12.0 |  | Jap, W. Garm (40) | 12,956,894 | 3.7 | 2071 |
| 372.25 | Muiflors, scarves, snaw/s; for intants' wuar | $\begin{array}{r} 37.5 \$ / 10 . \\ +32.0 \end{array}$ | 16.0 |  | Colcant, Austrla, LK (6) | 3,470 |  |  |
| 372.70 | Mufflers, scarves, shayis; knit, or man-miade flours | $\begin{array}{r} 25.0 \nless 110 \\ +32.5 \end{array}$ | $\begin{aligned} & 3 \nless 10 . \\ & +17.5 \end{aligned}$ |  | Joq. Cnl(t), Italy (2I) | 133,171 | 2.1 | $67 n$ |
| 373.05 | Mons ' 6 Boys' nucktles, of textlie materlals. ornaminted | 21.0 | 14.9 |  | Italy, W.Gorm, UK (\|y| | 133,458 | 8.9 | 4th |
| 373.10 | Mans' \& Boys' necktles, of vegetable flbers, uncrnamented | 16.5 | 8.0 |  | Italy, UK, W. Germ (13) | 551,056 | 0.29 | $10+1$ |
| 373.22 | Hans' \& Doys' necktlus, of sllk, not knit | 16.0 | 8.0 |  | Italy, Spaln, Canada (16) | 13,211.494 | 2.588 | 3rd |
| 374.05 | Hoslory, of vegatable fltors, enabroldered | 30.0 | 20.0 |  | Italy, Rep.Karea, Spaln (6) | 25,907 |  |  |

- All 8 duty re ac. valorem unloss othorwise specified.
** Ineso Items to te follomed closely; they may be affocted by the "harmonlzed systeme in a negative way for canadians (leo. upwards)

- All\$ duty ro ad. valorem unless otharwise specifled.
- Those iteas to be followed closely; they may be affected by the Mharmanlzed system" In a nogotive way for Conadlans (l.a. upwards)

| Schedule Numbar | Articlus $\quad$Rato <br> Wrilch | fron <br> Stagod | $\begin{aligned} & \text { Rates of } \\ & \text { Duty, 19u7 } \end{aligned}$ | Effoctive Data | Major Supp's (Total of Supp llers) | Total U.S. Inports 8 | CDA's $\$$ of Tutal US Imports 8 | $\begin{aligned} & \text { COA' } \\ & \text { POS } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -379.33 | Man's or Boys' vearling epparel, rodos, pyjmoss, sunsults; of man-mode tlbors, not knlt | 42.5 | 17.0 | 1990 | Mexico, Hekong, Korda (29) | 5,236,311 | 0.158 | 2741 |
| 379.0 3 | Man's or Doys' yearling apparel, Judo, karate, orlental mertial arts sults; of cotton, not knlt | 16.5 | 6.5 |  | Rep.Kurea, Chl (T), Jap (6) | 1,653,865 |  |  |
| -383.00 | momen's or Girl's wearing qparel, hond-loon or tolkicra; of cotton | 35.0 | 14.0 | 1988 | India, Phll.R. Paklstan | 738,495 |  |  |
| 383.02 | Wramen's or Giri's vearing apparel, blauses, tops, trousors, shorts; of cotton; knlt | 35.0 | 21.0 |  | HoKong, Chilti, India (45) | 43,904,093 | 0.228 | $40 \pm 1$ |
| - 303.03 | Hemon's or Girl's worling apparel, aresses, robes, pyjemas, skirts; of cotton; knit | 35.0 | 14.0 | 1988 | H.Kong, Phller.halti (49) | 7,035,739 | 0.168 | 4511 |
| - 383.05 | Wamen's or Giri's weoring apperel, blouses, coats and shirts; of cotton, not kalt | 35.0 | 16.5 |  | H.Kong. India, Sri Lanka(47) | 99,705,108 | 9.918 | 471 |
| 383.06 | women's or Giri's wearing epprol, sults, vests, slecks, shorts, of cotton, not knlt | 35.0 | 21.0 |  | H.Kong, Dom Rep, Phil R.(50) | 102,225,989 | 0.118 | 471 |
| -383.08 | Woman's or Girl's mearling apperel, dresses, robes, pyjemas, infants' suits, of cotton, not knit | 35.0 | 14.0 | 1988 | India, HoKong, UK(47) | 46,473,049 | 0.338 | $43+1$ |
| - 383.10 | momis or Girl's mearing apparil, certified handlom or tolklore, or wool | 42.5 | 17.0 | 1990 | Maxico, India (2) | 1,831 |  |  |
| - 383.12 | Women's or Girlis warling apparel, coats, knit of wool | 42.5 | 23.0 | 1988 | Italy, HeKong (25) | 347,964 | 1.248 | $18+1$ |
| - 383.13 | Womin's or Girl's eoarling apperel, blouses, dresses, skirts, sults, knit of wool | 42.5 | 17.0 | 1990 | Hg.Kong, Italy (33) | 9,837,979 | 0.078 | 23r6 |

- All duty re od. valoren unless otivervise specified.
* These iteas to de followed closely; they aby be affected by the "harmonlzed systea" in a negotive way for Canadians (lie. upwards)

- Ally duty re ad. valorea unless otherwlse specified.
** These Itams to te followed closely; they may be atfected by the marmonized system" In a negative way for Canalans (lio. upwards)

| Schedula Nuinder | Articlus | Rata From Which Stayad | $\begin{aligned} & \text { Ratos 0t } \\ & \text { Quty, 1987" } \\ & \hline \end{aligned}$ | Effoct Ine Doto | Majur Supp's (Tutal of Suppllers) | rutal U.S. Inports | COA's 8 of Total us luperts 8 | $\begin{aligned} & \text { COA': } \\ & \text { Posi: } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 383.15 | wiundi's or Giri's moorling apparal, blousos, coats, shlits, not knit, of mool | 42.5 | 23.0 | 1988 | H.Kong., Dovi Rep. Pill R.(50) | 9,837,919 | 1.868 | 26tn |
| 383.16 | women's or Girl's mearling apparel, robas, skirts, of mool, not knit | 42.5 | 17.0 | 1990 | Italy, H.Kung, franco uruguary (24) | 3,032,941 | 1.268 | 230 |
| 383.19 | momen's or GIri's wearling apparol. coots, sults, sulmadr: mancmade flburs, knlt | 42.5 | 30.0 |  | Chi(t), slinyapore, Indonesia, (46) | 20,336,098 | 0.128 | 44th |
| 383.20 | Women's or Girl's maoring apparal, robes, dresses, pantinose, atc., man-made tlbers, knit | 42.5 | 17.0 | 1990 | Chilt), Phll.R Karoa R (30) | 27,330,016 | $0.16 T$ | 13 n |
| 383.22 | momen's or Giri's woring apparal, coots, sults, swlmeer, trousers; man-made flbers, not knlt | 42.5 | 30.0 |  | Chil(t), RGp.Korea, CnI(M)(25) | 154,833,621 | 0.108 | 24th |
| 383.23 | women's or Giri's wearling apparel, robes, dresses, skirts, Intants' sets, man-made tlbers, not knit | 42.5 | 17.0 | 1990 | Phll R. Cnl(T), Jap(47) | 65,795,672 | 0.221 | $46 t h$ |
| 383.25 | Dust cloths, mopclaths, of cotton, with plle construction | 17.5 | 7.8 |  | Hg. Kong, Chl(M) France, (40) | 47,891,484 | 0.238 | 36th |
| 385.61 | Labals, not ornamanted (textila), of man-made floers | $\begin{aligned} & 25 \$ / 1 \mathrm{~b} \\ & +19.0 \end{aligned}$ | 9.0 |  | $\begin{aligned} & \text { Jop. Cni(T) } \\ & \text { Canoda }(16) \end{aligned}$ | 2,833,989 | 7.598 | 3 d |
| 385.70 | Tassols, cords (textlles) | 15.0 | 7.2 |  | Maxico, trance, italy Indla (26) | 1,245, 280 | 0.028 | 26th |
| 385.75 | Corset and footwar lacings (taxtlie), bralded | 21.0 | 8.4 |  | Chl(T), Can, Jap. (12) | 963,004 | 7.698 | 2nd |
| 386.04 | Other unspecifled textite articles e.g. shoe uppers of cotton | s 40.0 | 16.0 | 1489 | Dom. Rep. Haltl. Chl(T) (6) | 3,432,460 | 0.258 | 218t |

- All \& duty re od. valorem unless othervise spocifled.
* These Items to do tollowed closely; they may be aftected by the marmonized system" In a negatlive way for Canadlans (l.e. upwards)

- All \& duty re ad. valorem unless otherulse specifled.

:


# BASE YEAK: 1982 SCHEDULE FOUR: CHEMICNLS AND RELATED PRODUCTS 

| ichedule lunuber |  | Articlas |  | fram Stagua* | $\begin{aligned} & \text { Rates of } \\ & \text { Duty, } 1987 \\ & \hline \end{aligned}$ | Ettactive <br> Date | Major Supp's <br> (Total of <br> Supp llars) | Total U.S. importss | CNA's 8 of Total us lapuorts 1 | $\begin{aligned} & \text { Con's } \\ & \text { Pusitt } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| +15.30 | LIthlua |  |  | 12.5 | 6.6 |  | Fr. Germ (I) | 15,670 |  |  |
| 418.00 | Bismuth Compounds |  | ' | 14.0 | 7.0 |  | Maxico, Franco, Nethor (8) | 266,469 | 0,928 | 67 n |
| +18.40 | Corlum Compounds: Con | Chiorido |  | 15.0 | 7.2 |  | Fr. Gonn (1) | 18,334 |  |  |
| 118.42 | Corlus Compounds: | Oxide |  | 15.0 | 7.2 |  | Franco, fr. Gora | 74,639 |  |  |
| 118.44 | Cariua Compounds: | Other |  | 15.0 | 7.2 |  | France, Fr. Germ. uk 130 | 71,328 |  |  |
| +21.14 | Sodiua Coapounds: | Nitrate |  | 21.5 | 8.6 |  | W. Cerm.France, Poland | 1,469,206 | 1.258 | 5th |
| +22.10 | Tharlum Compounds: | NItrata |  | 17.5 | 7.8 |  | France, Can (2) | 160,243 | 5.208 | 2nd |
| +22.12 | Tharlum Compounds: | Oxide |  | 17.5 | 7.8 |  | France, Can, Moth (3) | 307,058 | 11.078 | 2nd |
| \$22.14 | Thorlue Compounas: | Other |  | 17.5 | 7.8 |  | UK, Sulta (2) | 75,593 |  |  |
| 426.22 | Corlum Solts |  |  | 15.0 | 7.8 |  | Finland, UK | 19,351 |  |  |
| 421.14 | Tharlua Solts |  |  | 17.5 | 7.8 |  |  |  |  |  |
| +29.70 | Tetr cethyi Lead |  |  | 15.0 | 7.2 |  | Can, Jop. (2) | 12,460 | 85.381 | 1st |
| 437.74 | Tinctures of Oplum | -.9. Laudarmm |  | 30.0 | 12.0 |  |  |  |  |  |
| 452.54 | Popperalnt Oll deri | Ived ircon Mentha Plparlta |  | 12.5 | 6.6 |  | Nether, France, UK (5) | 94,527 | 4.268 | 4 th |
| 485.30 | Explosives: Smokal | less Powdars |  | 15.0 | 7.2 |  | Can, Sueden, Finland (6) | 7,530.346 | 91.678 | Ist |

* All \& duty are ed. valorem unless otherwlse specified.


| schadula tlumbior | Articles | Rato From Willch Stayjod | $\begin{aligned} & \text { Ratos of } \\ & \text { Duty. 1987* } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Effectivo } \\ & \text { Dalo } \\ & \hline \end{aligned}$ | Major Supp's (Toral of Suppllors) | Tutal U.S. lupurts 1 | CDA's $\$$ ol Tutal US luperts s | $\begin{aligned} & \text { CDA': } \\ & \text { Pus } 11 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 535.11 | Porcalain Insulaturs, with antal parts camantad thoroto of nat less than sud total melght | 15.0 | 6.0 |  | Jap. W. Corm, Can (14) | 4ú7,401 | 8.381 | 3 ra |
| 535.24 | Led 4 Industrial chemical mare, of stoneworo | 20.0 | 8.2 |  | w. Gorin, Jap, uk (3) | 172,625 |  |  |
| 535.31 | Sanitary ware, incluating plumbing or bathroon accossorlas | 15.0 | 7.2 |  | Max. Italy, Portug.(23) | 10,92\%,130 | 4.218 | 10th |
| \$40.32 | Solld glass glabulas 4 balls for any purpose less than lmm diamoter | 17.5 | 7.0 |  | W. Curm, Jap. Czecho (7) | 720,255 |  |  |
| -540.37 | Solla glass globulas a balls for any purpose' cuor bame in slametur | 12.5 | 5.0 |  | Jap, Chist), Italy (12) | 423,168 | 0.203 | 12tn |
| 540.55 | Foan glass In any torm | 15.0 | 7.2 |  | W. Gentio, France (2) | 4,176 |  |  |
| 344.51 | Mirrors ot any sort, not over isy. toot reflacting arua | 17.5 | 7.6 |  | W. Garm. H. Kong. Jap.(43) | 30,334,868 | 0.86 | 10th |
| 544.64 | Palnteg, colourad or stalned glass wlndows, howderer sot, or parts of | 15.0 | 7.2 |  | UK, CnI(T), <br> W. Gens (13) | 640,089 | 3.788 | 6th |
| -545.31 | Glass Innars tor vacuum flasks, capaclty not over I plat | $\begin{array}{r} \text { \& ooch }+ \\ 20.0 \end{array}$ | $\begin{gathered} 1.6 \neq \mathrm{aoch} \\ 0.0 \end{gathered}$ | 1989 | W. Germ. ChI(T) (2) | 3,202 |  |  |
| -345.34 | Glass inners for vacuum tlasks, capacity ovar 1 but not 2 plats | $\begin{array}{r} 7.0 \& \text { each } \\ +20.0 \end{array}$ | $\begin{gathered} 2.8 \$ \text { eoch } \\ t \in .0 \end{gathered}$ |  | Belglum, Jap. Fr. (6) | 13,243 |  |  |
| 545.35 | Glass lanars for vacuum tlasks, capacity ovor 2 but not 4 plats | $\begin{aligned} & 10.5 \nmid \text { each } \\ & +20.0 \end{aligned}$ | $\begin{aligned} & 44 \text { each } \\ & +0.0 \end{aligned}$ |  | Jap. India, W.Gern (4) | 41,884 |  |  |

[^2]| Scnodule Nualuar | Articlos | Rató Frum Whlch Stayad* | $\begin{aligned} & \text { Rates of } \\ & \text { Duty, 1907* } \\ & \hline \end{aligned}$ | Eillactiva Gulu | Major Supp's (Total ul Supullers) | Tutal U.S. luports | OUn's sul Iutal us lificuts 8 | $\begin{aligned} & \mathrm{CE} \\ & \mathrm{PC} . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 545.37 | Glass innurs for vacumm tlasks, capacity not over 4 plints | $\begin{array}{r} 16.5 \$ \text { oach } \\ +20.0 \end{array}$ | $\begin{aligned} & \text { of each } \\ & +8.0 \end{aligned}$ |  | W. Garm, Jap. Chilt | 5,035 |  |  |
| 545.55 | Lamp bases, glass | 12.0 | 6.5 |  | W. Garm, Max. Fr. (25) | 2,813,319 | 0.318 | 121 |
| 545.57 | Prisas used in chandollars and wall brackats | 12.0 | 6.5 |  | Austria, italy, <br> W. Cormany (30) | 13,232,321 | 6.318 | 911 |
| 545.61 | Lensos \& filtars (a parts therioll for lighting 1 slynal purposas | 13.0 | 6.7 |  | Jap. W. Gurm, UK (18) | 1,259,583 | 1.538 | 911 |
| 545.85 | Christmas ornaments of glass, not ovar $\$ 7.50$ par grass | 20.0 | 8.2 |  | Chilts, max. <br> H. Kong (l0) | 1,060,786 | 1.428 | $6 \pm 1$. |
| 545.87 | Chrlstmas ornomints af glass, ovar $\$ 7.50$ per gross | 12.5 | 6.6 |  | Chl(T), W. Garm, Italy (29) | 7,404,130 | 2.528 | 101 |
| - 2546.47 | Perfume butiles fitted with ground glass stoppers | 17.5 | 7.8 |  | W. Germ. Jap. ChI (I) (17) | 704,910 |  |  |

- All \& duty are ad. valored unless othermise specifled.
* These items to be follomed closely; thay may be aflected by the "horamilzod system" In a negetlive way for Canadlans (l.e. uprards)


| Schodule Nunlubar | Articlus | Rate frum Whilch Stayud* | Ratos of Duty, 1987* | $\begin{aligned} & \text { Effactlve } \\ & \text { Dalo } \\ & \hline \end{aligned}$ | Major Supp's (Total at Suppllars) | Tutal U.S. lmiorts | CDA's 1 of Tutal US lupuris 8 | $\begin{aligned} & \text { CDA' } \\ & P_{\text {Pe, }} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 605.03 | Plarloum al loys, unmrought | 20.0 | 8.2 |  | Italy, UK, Jap (4) | 3,626 |  |  |
| 605.05 | Platinum, semi-monutacturad; goldoplated | 25.0 | 10.0 |  |  |  |  |  |
| 605.46 | Sllver, unmrought; platinum-plated | 16.0 | 7.5 |  |  |  |  |  |
| 605.47 | Sllver, unurought; golduplated | 25.0 | 10.0 |  | W. Gurn (1) | 470 |  |  |
| 605.56 | Cast-Iran plpas 4 tubas othar than al lay cost-Iron | 10.0 | 4.0 |  | Can. UK, W. Corm *) | 137.494 | 96.358 | Ist |
| 610.63 | Pipe s tude littings of alloy cast-Iron | 12.0 | 6.5 |  | Austral (1) | 3,700 |  |  |
| 612.70 | Copper mire, not metal-costed or plated | 15.2 | 1.3 |  | Soltz. W. Corm. UK (7) | 59,016 | 0.738 | 716 |
| 612.71 | Copper mire, mitai-costed or plated | 15.5 | 7.4 |  | Can, Jop, UK (7) | 219,120 | 32.121 | Ist |
| 644.08 | Alualmun foll, valued not over $55 \$$ per pound | 24.6 | 9.8 |  | Sultz, Can. UK (4) | 56,142 | 20.748 | 2nd |
| 644.15 | Tin foll | 17.5 | 7.0 |  | W. Gorm, Can. Spaln (3) | 693,795 | 0.591 | 2 no |

- Ally duty aro ad. valorem unless othoryise specifiod.

| Schodulo <br> Nulluer | Articlos | Ratu Fram Whicti Stayod | $\begin{aligned} & \text { Ratus Uf } \\ & \text { Uuty, } 198 \% \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Eltuct Ivo } \\ & \text { Datu } \\ & \hline \end{aligned}$ | Major Supp's (Total ut Supplliors) | total U.S. Luports | WA's 8 of <br> Tutal us laperts 1 | $\begin{aligned} & \text { com } \\ & \text { rus } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 647.10 | Hinges, cuated or platad uith preclous matals | 20.0 | 8.0 |  | Italy, Switz, UK (7) | 45,229 | 0.631 | 7 H |
| 648.80 | silp-jolnt pllars, not furgad, not valuad over \$0/doz. | 20.0 | 12.0 |  | Karea R, Mg.Kong, Jap (7) | 234,020 | 10.338 | 4th |
| 649.23 | Cnaln-sam blades; over 0.28 chromium or tungstan/ or ovar 108 vanadiuta | 15.0 | 7.2 |  | Can, Jap, Swad (3) | 2,379,810 | 99.148 | Is 1 |
| 649.44 | Tulst drills for cutting autal | 21.0 | 8.4 |  | dap, Inala, Chl(M)(21) | 1,050,513 | 0.228 | 187 |
| 649.53 | Tool tips and platas; unmountad, of sinterad motal carbides | 15.0 | 7.0 |  | Jap. Can, W.Garm (29) | 14,653, 007 | 3.718 | 2nd |
| 649.71 | Pen knlves, packet knlves (with falaling blades). value over 40 $\$ / 002$. | 25.0 | 10.0 |  | Hg. Kany, Korua R (2) | 5,587 |  |  |
| 649.73 | Pun knlves, packet kalvas (with foldiny blades), value over $40 \$$ but not $50 \$ / 002$. | 25.0 | 10.0 |  | Korea K., Hy. Komg. Solt2 (3) | 6,262 |  |  |
| 649.75 | Pan knives, pockat knives (with falding blados), value ovir 50 but not $\$ 1.25 / \mathbf{d 0 z}$. | 25.0 | 10.0 |  | Korea R, Chil(M) Chl(t) (3) | 93,610 |  |  |
| 649.77 | Pünkives, pockat knives (wlth tolaling bladus), value ovar $\$ 1.25$ but not $\$ 3 / \mathrm{doz}$. | $\begin{aligned} & \text { 4.5 oach } \\ & +13.5 \end{aligned}$ | $\begin{aligned} & 2 \& \text { oach } \\ & +5.0 \end{aligned}$ |  | Hg. Kong, Koroa, Cnllt |  |  |  |
| 649.79 | Pen knives, pockat kalvas (with folaling bladas), value ovar \$3, but not $\$ 6 / \mathrm{doL}$. | $\begin{aligned} 6.2 & \text { each } \\ & * 12.5 \end{aligned}$ | $\begin{gathered} 2.5 \$ \text { oach } \\ +5.0 \end{gathered}$ |  | Pakls, Jap, Chl(I) (15) | 711,330 | 0.038 | 111 |

- All \& duty are ad. valorea unlass othervisa specifled.

| Scredulo Nulutiar | Articios | Rote From Wnlch Stayude | Ratos of Duty, 19678 | Ef foctiva Datu | Major Supp's llutal of Suppillers) | Total U.S. tapurts | ain's 8 of Tutal US Luncirt: 8 | $\begin{aligned} & \mathrm{CL}_{\mathrm{i}} \\ & \mathrm{P}_{\mathrm{o}} \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 649.81 | filaliny blade kilvas, over $86 / \mathrm{doz}$. With ornamented steel handies | 5\$ oach $+12.5$ | $\begin{aligned} & 2 \neq \text { oach } \\ & +3.0 \end{aligned}$ |  | Jap, Sultz. $\mathrm{Chl}(\mathrm{M})$ (12) | 297,555 |  |  |
| - 049.85 | Blados, handies, othar parts for folding blado knlves | $\begin{array}{r} 2.75 \neq 0 \text { ocn } \\ +13.5 \end{array}$ | 1\$ uoch $+5.4$ |  | Jap, Israol. Cnl(T) (16) | 745,229 | 2.96 | 7t! |
| 649.87 | Budding, grafting or prunling knivas | $\begin{gathered} 8.7 \neq \operatorname{exch} \\ +13.5 \end{gathered}$ | $\begin{gathered} 3 \neq \text { ooch } \\ +5.4 \end{gathered}$ |  | Sulta, W.Garm, Jap (li) | 218,571 |  |  |
| 649.91 | Cuticla cllppers, nall flies, manicure supplles \& twaezors | 18.5 | 8.0 |  | W. Gara | 6,189,315 |  |  |
| 650.51 | Spoons \& lades, with steriling siliver handies | 12.5 | 6.6 |  | Italy | 717,338 |  |  |
| 650.56 | Spcons a lades, with base metal lexcupt stainless steul) handlas | 17.0 | 7.5 |  | Cnif(T), Hg.Kong Japan (25) | $23,815,437$ | 0.018 | 23r |
| 650.87 | Scisswers i shears and blades therefore, valued at loss than 50\$/coz. | $\begin{aligned} & \text { 日74 esch } \\ & +11.0 \end{aligned}$ | $\begin{aligned} & 35 \$ \text { each } \\ &+4.4 \end{aligned}$ |  | Hy. Kong, ChI(T) Jap (7) | 124,195 |  |  |
| 651.01 | Misedie books or needie casas, under \$1.25/doz. books or cosos | 19.0 | 7.6 |  | Indla, Jap, Hg.Kong (5) | 42,716 | 2.708 | 411 |
| 651.03 | Naedie books or noudie cases, over \$1.25/doz. | 12.5 | 6.6 |  | Chl(t), Jap. Hg.Kong (5) | 85,115 |  |  |
| 651.07 | Crochat mouks or neaulias | 18.1 | 1.2 |  | Fr. Koraa R, Jap. (11) | 273,194 |  |  |
| 651.13 | Sealing or aanicure sets, In other than laather contalnors | 19:0 | H. 1 |  | H. Kong, W. Corm, Chl (T) | 1,936,018 | 0.918 | 121 |

- All 8 duty are ad. valorem unloss othurwise specifliod.
** Thase itaps to de followed closoly; they may de affected by the "harmunized systam" in a negative vay fur Canadians (l.e. upwards)

- All 8 duty are ad. valorem unless othorwliso spocifled.
* These ltems to be followad closely; they may be aftected by the "harmonlzed systeme in a negatlve way for Canadians (lie. upwards)

| ichudule inumar | Articlas | Rata Frcia Which Stagud* | $\begin{aligned} & \text { Ratas of } \\ & \text { Duty, Igu7" } \\ & \hline \end{aligned}$ | Et factlve Data | Major Supp's (Total ot Suppliars) | Tutal U.S. lapurts 5 | CDN's 8 of Tutal us lupurts | $\begin{aligned} & C 0 A '= \\ & P o \leq 11 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 700.90 | Disposablo footrader, designad for ciotlana usa | 12.5 | 7.5 |  | mexl, HaltI <br> Chl(T) (5) | 15,034,099 |  |  |
| 702.06 | Hodwaer, knit of cutton | 21.0 | 8.4 |  | Kuras R, Hig.Koilg <br> Chl (M) (25) | 469,369 | 4.268 | 7 n |
| 702.04 | Headweer, knit of other than cotton | 21.0 | 8.4 |  | Grauce, Can. Ireld (8) | 7,879 | 0.188 | 2nd |
| 102.12 | Headwoar, not knit, handioum 4 rolklore, of cotton | 20.0 | 8.0 |  | Korea R, CnIM), HK(20) | 14,295,974 | 0.358 | $21 s+$ |
| 102.15 | Huadear, caps, of paper yarn | 17.5 | 7.0 |  | Maxico, UK,Austrla (3) | 1.536 |  |  |
| 102.54 | Headuaer, of woll, value not over $\$ 2 /$ pound | $35 \$$ par 16. $+18.0$ | $\begin{aligned} & 17 \$ \text { par } 10 . \\ & +9.4 \end{aligned}$ |  |  |  |  |  |
| 102.56 | Headmear, of moul, value over \$2/pound | $\begin{gathered} 37.5 \$ \text { por } 1 \mathrm{D} . \\ +25.0 \end{gathered}$ | $\begin{aligned} & 23 \nmid \text { por } 10 . \\ & +15.4 \end{aligned}$ |  | UK, HK, Italy (3I) | 5,334,350 | 4.158 | 18th |
| 102.00 | Hoadsaor, of folt, not stampad, blocked or trimmed | $\begin{gathered} 124 \text { par } 1 \mathrm{t} . \\ +27.5 \end{gathered}$ | $\begin{gathered} 5 \neq \text { par } 10 . \\ +11.0 \end{gathered}$ |  | Jap, Chl(M) <br> Poland (15) |  |  |  |
| . 702.65 | Hesdusar, of folt, stamped, blocked or tr lamad | $\begin{gathered} 15 \\ \underset{y}{\text { por } 10} . \\ +20.0 \end{gathered}$ | $\begin{gathered} \text { of per lb. } \\ +\in .0 \end{gathered}$ |  | Can, Spaln, Mathar (5) | 3,923 | 40,798 | Is $\dagger$ |
| '703.05 | Hedurear, of man-made ilbers, wholly or in part of brald | $18.0$ | 7.2 |  | Chilti, Kares R, Phll R 1101 | 39,512,680 | 0.0048 | $15 t n$ |
| 103.20 | hodswear, of fur not on the skin. for man or boys, not over \$12/doz. | 27.5 | 11.0 |  |  |  |  |  |
| 103.25 | Hoddrear, of fur not on the skin. for men or boys $\$ 12$ to $\$ 18 / d 02$. | 23.5 | 9.4 |  | Australlo (1) | 555 |  |  |

- All \& duty are ad. valorem unloss otharwise specifliod.


* All \& duty ara ad. valorga unless otherulso speciflad.
- Thesa Iteras to be followed by the "haraonlzed system" In a negotive way for Canadians (l.e. upwards)

QASE YEAR: 1932 SCHEOULE SEVEN: SFECIFIED PIOODUCTS

| seneaule riunicar | Articlus | Rate from which Stafod" | Rates Ot Duty, 1987* | Eftactive Dato | Major Supp's <br> (Total of <br> Suppllars) | Tutal U.S. luports | ONA's 1 of <br> Tutal us Iaports 1 | $\begin{aligned} & \text { COA' }^{\prime} \\ & \mathrm{PaEO}^{1} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| * 306.47 | Honduays, of paper yarns | 17.5 | 7.0 |  | italy, Phll.R. Ramanla (o) | 13,444 |  |  |
| 708.05 | Prisas, not munted | 20.0 | 6.0 |  | Jop, SIngapore, <br> W.Cerm (17) | 1,710,421 | 3.535 | 61 h |
| 708.07 | Mirrors, not mountad | 20.0 | 8.0 |  | Jap, Can,Kores (14) | 540,508 |  | 2nd |
| 708.21 | Projection lenses, mounted | 17.5 | 7.0 |  | Jap.W.Ger.Swltz (13) | 1,009,031 | 0.318 | 8 \%h |
| 103.25 | Prisms, mounted | 20.0 | 8.0 |  | Jap, wG, Sultz (14) | 2,251,605 | 5.848 | 41 n |
| 10.27 | Mirrors, mounted | 20.0 | 8.0 |  | WG, Jap,Can | 048,713 | 6.138 | 3 r |
| 204.41 | Largnottas | 22.5 | 9.0 |  | WG, Chlt(t), Fr (5) | 16,301 |  |  |
| 709.47 | Frans a mount lings, ior oyeglassos/gogglas | 15.0 | 7.2 |  | Can, Itaiy, Jap (25) | 151,079,993 | 3.988 | Ist |
| -70d. 71 | Compound optical milcroscopes, valued not over \$25/aach | 20.0 | 6.0 |  | Jap, HK, Kored R(15) | 2,179,967 |  |  |
| -708.72 | Compound optical microscopos, from \$25 to \$50 | 20.0 | 8.0 |  | Japan (1) | 599,040 |  |  |
| 108.73 | Compounda optical micruscopas, value over \$50 | 22.5 | 9.0 |  | Jap,Swltz,WG (18) | 4,484,223 | 0.898 | 4 ¢ |
| 108.75 | Compound optical microscupas, provided with mans for prujucting laways | 22.5 | 9.0 |  | Jap, WG, CnI(T)(8) | 1,047.632 | 0.558 | 7ヶ |
| 703.78 | Electrun, proton \& slallar microscopos 6 alfiraction apparatus | 22.5 | 9.0 |  | Jop, LK, Koreor R (12) | 18,310,160 | 3.848 | 6th |
| 709.80 | Frames \& mountings for compound optical microscopos | 15.0 | 1.2 |  | WG, Jap, Sultz (19) | 35,154,460 | 0.073 | $13+1$ |
| 708.85 | Hand magniflers, magnifyling glasses, loupes, etc. | 12.5 | 6.6 |  | Jap, HK, Swaden (22) | 7,466,260 | 0.278 | 1051 |

- All \& duty, aro ad. valurem unless otheralso speciflad.
** Thase ttems to de folloued ly thw "har:ionized systean" in a negatlve way for Canadians (l.e. upwards)

| Schádu le <br> Nuntour | Articlus | Rate From Which Stayad | Rates $0 t$ Luty, 1987* | $\begin{aligned} & \text { Effuctivo } \\ & \text { Datu } \end{aligned}$ | Major Supp's (rotal 1 of Suppllurs) | Total U.S. lapurts 5 | Du's 80 <br> Total us ligucets |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 705.01 | Moulcal, dental, surgical, equlp; mirrors/roflactor optical | rs: 22.5 | 9.0 |  | Argan, UK, wG (IS) | 459,261 | 0.038 |
| 709.13 | Syringus. Including hypodarmic syringas, \& parts thereot | 21.0 | 8.4 |  | Jap, Brazll, WG (23) | 7,444,809 | 0.035 |
| 709.15 | Electromedical apparatus, \& parts thareot | 14.0 | 7.9 |  | Israul, Jap, WC (20) | 8, 191,322 | 0.498 |
| 709.55 | Neificial toeth \& denturas, not molly or almust unolly plastic | 22.5 | 9.0 |  | Nathar, Switz, Colombly) | 412,503 | 0.338 |
| - 709.56 | Guno \& joint prostheses, bono plates, otc. | 18.0 | 7.2 |  | Swita, UX, WG (16) | 7,604,949 | 3.158 |
| 710.12 | Survayling compasses and parts thereot | 14.0 | 9.6 |  |  | 358.932 |  |
| 710.26 | Anemonoters | \$1.12 asch | 474 each |  | Italy, uk, |  |  |
|  |  | +17.5 | 47.4 |  | Austraila (6) | 21.767 | 6.918 |
| 710.42 | Surveyling and hydrograpphic Instrumants, \& parts thereot, of wotal | 14.0 | 5.6 |  | Switz, SInyapore, Jap (13) | 1,802,394 | 8.978 |
| 710.67 | Folding ruiars, of aluninum | 13.0 | 6.7 |  | $\begin{aligned} & \text { Karea R, Chl(t), } \\ & \text { France ( } \mathrm{S} \text { ) } \end{aligned}$ | 9.745 |  |
| 710.68 | Fulding rulersi of muad | 12.0 | 6.5 |  | UK, Max I, Swad (4) | 43,924 |  |
| 710.88 | Comparator benchars, euasuring benches, micronetr reading apperatus | 22.5 | 9.0 |  | UK,wG, fr (10) | 267.140 | 11.178 |
| 711.30 | Hydramiters and slmilar floating instrumants | 21.0 | 8.4 |  | Cni(t).israel. HG (15) | 508,114 | 0.168 |
| 711.31 | Thersousafers, nan-racording, clinical. \|lquiatil! with gradations on the tube | $\infty$ 42.5 | 17.0 | 1946 | Brazil, Jap. Chl(T) (9) | 1,061,576 |  |

- All \& duty ara ad. valorea unloss othervise speciflad.

| Schodule number | Arilclus | Rato From Which Stayed* | Ratas 01 <br> Duty, 1987* | $\begin{aligned} & \text { Etfoctive } \\ & \text { Datu } \\ & \hline \end{aligned}$ | Major Supp's (Total ot Suppllors) | Total U.S. Inpurts 1 | CUA's 8 of fotal us lapurts s | $\begin{aligned} & \text { CUA' } \\ & \text { foci: } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 711.40 | Optical pyrametors | 25.0 | 10.0 |  | WK. WG. Jap (5) | 21,209 |  |  |
| 711.45 | Anerald darometors, surveying, with altlineter sutting | $14.0$ | 5.6 |  | Jap.UK, WG (5) | 47,768 |  |  |
| 711.93 | Bicycle speodametors 8 parts thereof | 27.5 | 17.0 |  | Jap, FR,Cnl(t)(10) | 1,701,673 |  |  |
| 112.25 | Anemumbiers 4 parts theresif | $\begin{array}{r} \$ 1.12 \text { each } \\ +17.5 \end{array}$ | $\begin{aligned} & 498 \text { ooch } \\ & +7.0 \end{aligned}$ |  | UK, Jap, WG (6) | 100,655 | 6.128 | 4 n |
| 713.07 | Elactriclty supply or production muturs, nut over \$13/uach | $\begin{array}{r} \$ 1.12 \text { each } \\ +16.0 \end{array}$ | $\begin{aligned} & \text { 45 } \$ \text { each } \\ & \text { tó. } 4 \end{aligned}$ |  | Chilti, Jap. Rup Saf (5) | 50,206 | 0.52x | $5+n$ |
| 713.09 | Elactricity supply or production maters, over $\$ 1 \mathrm{~s} / \mathrm{ascn}$ | $\begin{array}{r} \$ 1.12 \text { each } \\ +11.0 \end{array}$ | $\begin{aligned} & 45 \$ \text { oach } \\ & \text { +4.4 } \end{aligned}$ |  | Can, Jap, WG (16) | 2,029,194 | 67.028 | 1s $\dagger$ |
| 713.15 | Elactricity suppiy or mroduction motors, ports thereot | 22.5 | 9.0 |  | Max. .Can, WG (15) | 7,472,541 | 9.608 | 2nd |
| 113.17 | Stroboscopes of all kinds | $\begin{array}{r} \$ 1.12 \text { each } \\ +17.5 \end{array}$ | $\begin{aligned} & 45 \$ \text { ooch } \\ & +7.0 \end{aligned}$ |  | ChICTI,H. <br> Donmark (lll | 1,020,165 | 0.778 | 6 n |
| 713.19 | Strobuscopes, parts thorcoit | 22.5 | 9.0 |  | Cni(t), Can, Jap (5) | 352,523 | 25.298 | 2nd |
| 715.40 | Pigeon Timors | $\begin{aligned} & \text { soł each }- \\ & +13.0 \end{aligned}$ | $\begin{aligned} & 30 \$ \text { aoch } \\ & +5.2 \end{aligned}$ |  | W.Germ, Sultz, Japan (4) | 19,425 |  |  |
| 715.60 | IIme switches with watch or clock moveawnts. wot over \$1.10/aoch | $\begin{aligned} & 13.75 \$ \text { each } \\ & +16.0 \end{aligned}$ | $\begin{gathered} 5.5 \neq \text { each } \\ \text { to. } 4 \end{gathered}$ |  | CnI(T), W. Gorm Japan (3) | 9.158 |  |  |

- Alls duty ara ad. valuren unlass otherelse spocifled.

| Sineaule huinetor | Articlus | Rote Fran Whith Stando | $\begin{aligned} & \text { Ratas of } \\ & \text { Nuty, } 1987 * \\ & \hline \end{aligned}$ | Effuctiva Dato | Major Supp's (lutal 1 of Suppllurs) | Tutal U.S. limerts | Cin's $t$ of Tutal US lupurts: | $\begin{aligned} & \text { CUA' } \\ & P_{1} \leqslant 1 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 715.62 | Tlow switchus with witch or clock movemunts, $\$ 1.10$ to $\$ 2.25 / \mathrm{aach}$ | $\begin{aligned} & 25 \$ \text { ooch } \\ & +16.0 \end{aligned}$ | $\begin{aligned} & \text { lof each } \\ & \text { to. } 4 \end{aligned}$ |  | Hong Kum, <br> Fr.. Cn(T) (3) | 35,080 |  |  |
| 115.04 | rima sult thus with watch or clock inviamails, $\$ 2.25$ to $\$ 5 /$ oach | $\begin{array}{r} 37.5 \$ \text { dach } \\ +10.0 \end{array}$ | $\begin{array}{r} \text { 15 } \$ \text { Uach } \\ +4.0 \end{array}$ |  | Japan, Maxico, Chill) (d) | 2,380,449 |  |  |
| -715.66 | Tiwe sultches with watch or clack nowements, 55 to $110 /$ ouch | $\begin{aligned} & 75 \neq \text { ouch } \\ & +10.0 \end{aligned}$ | $\begin{array}{r} 30 \neq \text { ooch } \\ +2.5 \end{array}$ |  | Japan. Italy, <br> Kerea K (10) | 349,434 |  |  |
| 715.68 | Tiak sultchos with watch or clock movmients, ovar slo/each | $\begin{array}{r} \$ 1.12 \mathrm{\theta ach} \\ +16.0 \end{array}$ | $\begin{array}{r} 45 \$ \text { atach } \\ \text { t6. } 4 \end{array}$ |  | Japan, Malayslo, <br> W. Gers (16) | 2,352,410 | 2.118 |  |
| 116.06 | waten movemonts with or without dials or hands, ovar 17 jowals, avar $\$ 15 /$ each | 85.37 rach | \$2.15 rach |  | Sultz, Durmark, N.Zeal (4) | 471,111 |  |  |
| 120.20 | Watch cases, wholly or almost uholly of gold and/or plotinum | $\begin{aligned} & 374 \text { each } \\ & +15.0 \end{aligned}$ | $\begin{aligned} & 15 \$ \text { odch } \\ & +i .0 \end{aligned}$ |  | Japan, Sultz. <br> W.Germ (10) | 12,629,100 | 0.04x | $7 \pi$ |
| 720.21 | watch casa parts, whaliy or almost wolly of yuld; beazels, backs, centers | $\begin{aligned} & 18 \nmid \text { oach } \\ & +15.0 \end{aligned}$ | 8.0 |  | Switz, italy, <br> W.Gors (4) | 300,621 |  |  |
| 120.24 | Watch cases, wholly or in part of sllver, or wlth precious or samil procious or laititation garistorius | $\begin{gathered} 20 \& \text { ach } \\ +15.0 \end{gathered}$ | $\begin{gathered} 8 \notin \text { oach } \\ +6.0 \end{gathered}$ |  | Jopan, Hong Kong Swlit (15) | 12,494,111 | 0.298 | 8th |
| 720.32 | Clock cases 8 parts thareof, over 50x by welght of proclous matal | 18.5 | 7.4 |  | Hungary, W.Garm Sultz (5) | 53,426 |  |  |
| 720.40 | Wotch 4 Elack dials, under 1.71 Inches in width | $\begin{aligned} & 1.2 \& \text { each } \\ & \\ &+22.5 \end{aligned}$ | $\begin{gathered} 0.5 \$ \text { each } \\ 19.0 \end{gathered}$ |  | Sultz, W.Garm, LK (18) | 2,730,287 | 0.058 | 15tn |
| 720.70 | Bolance assomblies for watch as seablios | ooch as sumbily | each as sembly 7\& |  | Sultz, W.Coria Japan (5) | 201,647 |  |  |

- All \& duty aro ad. valorem unless otherwlise specitiod.
*These itoms tu be follored by the marmonized systan" in O negative vay for Canadians (l.e. upwards) ::

| Scnedule Nuntor | Articlas | Rate Frun Whicll St ayod | Rates 01 Outy. 1987* | Eifoctive Data | Major Supp's (Total 1 of Suppillurs) | Tutal U.S. tuparts: | CDA's 1 of Total us liparts: | $\begin{array}{r} \mathrm{Cut} \\ \mathrm{P}_{\mathrm{Ci}} \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 122.02 | Photuyraphic motlon-plcture carmaras, value undar 850\%oach | 12.0 | 4.5 |  | Jopan, Chl(t) <br> W. Garm (3) |  | 1,703,114 |  |
| 122.10 | Photographic cameras (not motlon picture); lans of aord than 503 value of coubara | 12.5 | 5.0 |  | Japan, W.Curia Nothor 961 | 1,982,210 |  |  |
| 722.12 | Photogrephic, fixat-focus, camara | 10.0 | 4.0 |  | Chi(t), Jap, Can (21) | 37,614,953 | 9.638 | 3re |
| 722.14 | Plotographic, other than flxad-focus, cameras | 17.0 | 6.8 |  | Maceo, CnI(T), Jap (7) | 1,911,473 | 5.492 | 415 |
| 722.40 | Projectors, other than antion-plcture projectors | 17.5 | 7.0 |  | Jap, Can, WG (22) | 6,448,117 | 29.938 | 2 nc |
| 722.40 | combination counara-prujectors | 17.5 | 7.0 |  | Jap.WG, Denmark (6) | 65,864 |  |  |
| 722.50 | Parts of any prajector or comara-prajector | 17.5 | 7.0 |  | MK,UK, Jap (20) | 3,323,473 | 11.238 | 5 ti |
| 722.52 | Editors, editar-spilicers, for matlon-plcture fllm, <br> 4 parts theroot | 17.5 | 7.0 |  | H.Germ, Japan uK | 1,032,400 | 0.238 | 215 |
| 722.70 | Protographic prajection screens | 10.0 | 4.0 |  | Can, Jap, UK | 194,301 | 42.968 | 1st |
| **722.78 | Photoyraphic range lladars | ${ }^{-} 12.5$ | 5.0 |  | Suitz, Jap, Can (5) | 85,237 | 6.178 | 3 C |
| 724.10 | Mutlon-plctura film on which pictures andor sound have been rucurded excapt newsreols (curreat) | par Ilnear $1 t$. $0.40 \$$ | por llnear tt. FREE |  | (K, Can, ltaly (85) | 21,506,017 | 14.028 | 2n6 |
| 725.05 | Guitars, valued not over $\$ 100$ | 17.0 | 6.6 |  | ChI(T), Kor.R. Jap (16) | 16,908,476 | 0.598 | 51 |
| 725.20 | Erass mind lnstrumants, value not over $\$ 10$ | 5.0 | FREE |  | India, ChI (M), Pakls ( 6 ) | 125,863 |  |  |
| 725.46 | Electronic frotted stringed instruments | 17.0 | 6.8 |  | Jap, Kor R, Chi (I) (8) | 9,362,175 | 0.038 | 74 |

- All \$ duty are ad. valorem uniess othorulse specifled.
* Thase ityes to be followed by the "harmonizad system" in a negative way for Canadians (l.e. upuards)

| "icnadula ilunduar | Articlos | Kate From whicn Stayed* | Rates of $\text { Duty. } 1987{ }^{\prime \prime}$ | $\begin{aligned} & \text { Effoct Ivo } \\ & \text { Dato } \\ & \hline \end{aligned}$ | Major Supp's (Total of Suppllors) | Total U.S. inports $s$ | ODA's $\$$ ol Tutal US mports | $\begin{aligned} & \text { COA': : } \\ & \text { Pusil } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 125.47 | Elactronic imsical instruments (nut as abovo) o.g. organs, synthoslaars | 17.0 | 6.8 |  | Japan, Italy Hong Kony (15) | 53,843,303 | 0.138 | 12 n |
| 726.20 | Bin Halr | 20.0 | 8.2 |  | WG, Jap, Koreak (0) | 69,719 | 4.598 | 67 n |
| 727.15 | Bunt-wood turnlture and parts thereot | 12.5 | 6.6 |  | Rom, Pola, Ch I(1) (24) | 11,966, 224 | 0.698 | 67 n |
| 127.45 | Furniture, of textlle materlal, except cotton | 17.5 | 7.0 |  |  | 4,527,537 | 72.52\% | Ist |
| 727.47 | Furniture, of relnforced or laminatud plastic | 15.0 | 6.0 |  | Can,Mex.ltaly (22) | 5,043,834 | 25.56 | Is $\dagger$ |
| 727.82 | Pllloms, cushlans, mattresses, of cottan | 15.0 | 6.0 |  | $\begin{aligned} & \text { Chil(t), italy, } \\ & \text { Haltl (23) } \end{aligned}$ | 323.114 | 14.23\% | 9th |
| 730.23 | Riflus, value not over s5/oach | 19.5 | 8.1 |  | Portugal (1) | 3,031 |  |  |
| 130.25 | Rifles, \$5-810/ouch | 22.1 | 9.1 |  | Italy, Austria (2) | 20,319 |  |  |
| 730.27 | Rlfles, \$10-\$25/uach | 15.7 | 0.3 |  | WG, Austria, Spaln (9) | 124,282 |  |  |
| 730.29 | Rlfles, \$25-830/oach | 18.2 | 7.5 |  | Phll R, Brazll.5paln(7) | 572,160 |  |  |
| 730.37 | Shotguns, value not over \$5/each | 25.0 | 10.0 |  |  |  |  |  |
| 730.39 | Snotguns, \$5-\$10/oach | 20.8 | 8.4 |  | US SR, Eel l g, WG (3) | 13,400 |  |  |
| 730.41 | Shotguns, s10-525/each | 13.2 | 5.3 |  |  |  |  |  |
| 730.51 | Combination shorguns \& ritles, value not ovar s5/ouch | 13.5 | 6.9 |  |  |  |  |  |
| 130.53 | Combination shotguns 4 rifles, \$5-\$10/uach | 13.5 | 6.9 |  | Jap,italy, Braz (19) | 7,242,444 | 0.148 | 11 n |

* All \& duty are ad. valorem unless otherwise specililed.

| scherdula illoner | Articlos | Rote From Which Stayud* | Ratas of $\text { Duty, } 1987$ | $\begin{aligned} & \text { Eflact Iva } \\ & \text { Dato } \\ & \hline \end{aligned}$ | Major Supp's (Total ot Suppillers) | Total U.S. luportss | CDA's $\$$ of Tutal US laports S | $\begin{aligned} & \text { CoA's } \\ & \text { Posit } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 130.55 | Coubination shotyuns 8 rifles, \$10-\$25/aach | 13.5 | 6.9 |  |  |  |  |  |
| 130.57 | Coublnation shotyuns 8 ritias, 525-850/uach | 13.5 | 5.4 |  |  |  |  |  |
| 130.59 | Comblnatlon shotguns \& rifles, over \$50/oach | 13.5 | 5.4 |  | Eelg, FInld, Jap ( 8 ) | 1,451,440 |  |  |
| 130.61 | Pistol 1 ravolver parts | 21.0 | 8.4 |  | Italy, WG,Fr (19) | 7,566,445 | 0.068 | 15tn |
| 130.71 | Coablination shotguns \& rifle parts | 13.5 | 5.4 |  | Finld, wG, Can (3) | 56,953 | 1.528 | 3rd |
| 150.80 | Pistals asigned to fire only blank amunition | 21.0 | 8.4 |  | Italy, Korea, w6 (7) | 336,066 | 0.718 | 4th |
| 130.90 | Cartriagas 8: empty cortrlages shalls | 12.5 | 5.7 |  | Korea R, W.Cerm \| srael (30) | 17,737,123 | 3.381 | 8th |
| 731.05 | Snolled Ifsh hooks | 12.5 | 5.0 |  | Korea, Pill. Slnyaporc (10) | 2,232,831 |  |  |
| 131.00 | Othar than suellad ilsh hooks | 15.0 | 6.0 |  | Norway, Jap, Fr (II) | 7,754,572 | 0.248 | 91n |
| 131.10 | Fishling baskets or creals | 12.5 | 5.0 |  | Chilt , Kores, R, Jap(15) | 956,786 | 1.038 | 日tn |
| 131.15 | Fisning rods and parts thurgof | 16.5 | 7.6 |  | Chll ${ }^{\text {a }}$, Koreo R, Jap (18) | 47,093.240 | 0.008 | $13 t h$ |
| 131.20 | Fishing reels, valued not over \$2.70/each | 23.0 | 9.2 |  | Korea R, Chl (T), Max (8) | 5,423,357 |  |  |
| 231.26 | Flsilag reels, parts thereot | 13.5 | 5.4 |  | Jap, Fr,Suaden (12) | 1,171,121 | 5.448 | 5tn |
| 731.30 | flshling casts or loaders | 17.5 | 7.0 |  | Karea R,ChI(T), Jap (5) | 1,42,526 |  |  |
| 131.44 | Fishing IIne packaged tor retall sale, not of cotton or flax | 13.5 | 5.4 |  | Japan, W.Germ <br> France (10) | 2,082,379 | 0.048 | 67 n |
| 131.50 | Fish landing nets | 12.5 | 5.0 |  | CnI(7), Korea R, $\mathrm{Cn} /(\mathrm{m})(\mathrm{B})$ | 756,785 | 0.438 | 715 |

- All\$duty are ad. valorem unless otheralsa spacifled.
- Inese itens to do folloued closely; they way be aflectad by the marmonlzed system" in a negatlve way for Canadlas (l.e. upwaras)

| ichedulo sumber | Articlas | $\begin{aligned} & \text { Rate } \\ & \text { which } \end{aligned}$ | rom Stayod* | $\begin{aligned} & \text { Ratos of } \\ & \text { Buty, } 19878 \\ & \hline \end{aligned}$ | Etfuctive <br> Dati. | Major Supp's (Tural ${ }^{\text {fit }}$ Supellurs) | Toral U.S. luparts | CoA's $\$$ of Total us laportss | $\begin{aligned} & \text { CDA': } \\ & \text { HOEI } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 132.04 | Blcycles, with both whols loss than 190 alametor, 86.25-88.35 i/3 uach | 93.3\$ |  | 45\$ oach |  |  |  |  |  |
| 132.10 | Blcycles, unools $19^{\prime \prime}-25^{\circ \prime}$ diamotor, value $\$ 10=\$ 13.331 / 3$ each | \$1.50 | uach | 60t each. |  | Jap (1) | 2.511 |  |  |
| 132.30 | Elcycle trasas, value nit ovar \$4.15 $2 / 3$ osen |  | 15.0 | 7.2 |  | Jap.Chl(t), Koroa R(3) | 53,194 |  |  |
| 132.35 | Coastar brakes dusligned for singlo-spoud blcyclos |  | 15.0 | 6.0 |  | Jap, WG, Max (t) | 8,508,911 |  |  |
| 132.30 | Inreorspacid thids, whether or not Inc. coaster brakes, callper brakus |  | 15.0 | 6.0 |  | Jap, Italy. <br> Chl(1) (15) | 15,827,431 | 0.018 | 13 h |
| 132.41 | Varlable spoed hunys, excoupt three spead |  | 15.0 | 6.0 |  | Jap, Italy, Fr (13) | 22,274,846 | 1.28 | 7 n |
| !32.43 | Doll carrldyas, dill strollars and parts thermot |  | 17.5 | 7.8 |  | POId, WG, HK (12) | 445,765 | 7.31 | 4 th |
| 734.05 | Bayatelle. pool \& blillard balis |  | 20.0 | 8.2 |  | Balg, Chl (t) Italy(a) | \$,207,412 |  |  |
| 134.48 | Bacainton equipront, and parts therewt |  | 14.0 | 5.6 |  | Chill), Jep, ChI (M)(3) | 165.604 |  |  |
| 135.09 | Inflatable beach balls, toy balls |  | 12.0 | 6.0 |  | Chll(I), Korua, R, Japan (17) | 19,576,959 | 0.053 | 15 n |
| 135.10 | Moninflatable nullam balls, nut over 7im diametar |  | 17.5 | 7.8 |  | Chliti, Australla loung Koricy (12). | 655.104 | 0.163 | $10+n$ |
| 135.11 | Spange Rubber Balls |  | 13.5 | 6.9 |  | CHIIT), Sucaun, HK (7) | 230,000 |  |  |
| 137.21 | Doll ciotning imported soparately |  | 17.5 | 8.0 |  | HK, Chl(T), PhII, R(22) | 20,455,531 | 0.0027 | $20 t n$ |
| 137.25 | Stuifed toy flguras of anlmate objactives (ox. dalls) nut over $10^{\prime \prime}$ high |  | $28.0$ | 11.2 |  | Chl(T), Korea R. Cni(m) (10) | 1,719,789 |  |  |

- All 8 duty are ad. valorea unloss orherwise spociflea.
- The: items. to do folluwed by the Marminized systema in a negative way for Canadians (l.e. upwards)

| Schudu le Nuatior | Articlus | Rata Fran which Stayed* | $\begin{aligned} & \text { Rates of } \\ & \text { Duty, } 19874 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Effective } \\ & \text { Date } \\ & \hline \end{aligned}$ | Major Supp's (Total 1 of Suppllars) | Total U.S. Imports $s$ | CDA's 1 of Total us 1 muorts 8 | $\begin{aligned} & \text { CLiA } \\ & \text { Pos } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 737.35 | Toy flgures of anlluata objects (ex. dolls) wholly almost miolity matal | 10.5 | 4.2 |  | HG, CnI(T). <br> Karea (16) | 12,441,216 | 0.908 | 6 th |
| .4757.45 | Toy figures of anlmate objacts, with spring mechanl molly or alamst atholly averal | 12.0 | 5.8 |  | HG, $\mathrm{CHI}(\mathrm{T})$. <br> Karea (16) | 11,468, 281 | 0.048 | 109 |
| * 937.60 | Toy musical lnstruments | 16.0 | 6.4 |  | HG,Chl(T), Jap (26) | 6,427,805 | 4.538 | 7tn |
| 137.70 | Confetti, paper splrols 4 struamers; party favours | 10.0 | 4.0 |  | $\begin{aligned} & \text { Chl(T), HK, } \\ & \text { Korea R (15) } \end{aligned}$ | 3,308,307 | 0.618 | $11+$ |
| 737.85 | Kltes | 17.5 | 7.8 |  | HK, ChI (t) Can | 608,474 | 11.128 | 3 d |
| 740.34 | Watch oracelets, not over \$5/doz. | 35.0 | 14.0 |  | HK, Thal, Jap (12) | 6,210,232 | 0.068 | 10t: |
| 740.35 | Watch bracelats, over \$5/doz. | 35.0 | 14.0 |  | HK, Jep, Sultz (24) | 35,440,690 | 0.148 | 151. |
| 740.55 | Cruciflxas t medals, of preclous metals | 17.5 | 7.8 |  | italy, Portg, Mex (18) | -1,302,255 | 0.078 | $15+1$ |
| 741.10 | laltation pearls 4 mearl beads, not strung 6 not set | 20.0 | 8.0 |  | Jopan, Spaln, <br> W. Germ (13) | 1,467,632 |  |  |
| -9741.40 | Motal randelles for use in jewel lery manufacture | 20.0 | 8.0 |  | Austrla, Czech, Japan ( $\theta$ ) | 68,210 |  |  |
| 145.20 | Buttons, of pearl or shall | .47\$ per IIne per goss +12.5 | . $35 \$$ per lline per gross $+5.0$ |  | sapan, italy. <br> Spoln (10) | 1,028,382 |  |  |
| 745.40 | Button blanks 8 molds, and parts of buttons | 28.5 | 11.4 |  | WG, HK, Sultz (9) | 231,694 |  |  |
| 745.50 | Safety plas, halr plas, plated with preclous metal | 25:0 | 10.0 |  | Cnl(t). Fr, Can (6) | 11.261 | 0.108 | 3 O |
| 745.52 | Drass makers' or common plins | 20.0 | 8.2 |  | Maloysia, Jap, Spoln(14) | 641,549 | 4.518 | 7 7n |

- All \$ duty, are od, valorem unless otherwlse specified.
* Inese italis to be fulluered by the "harmonized system" In a negative way far Canodians (l.e. upeards)
base yinn: 19u2 SChLOULE SEven: SPLCIFIEC pridiucis

| Sencerulo riumber | Articlus | Rata from wnicli Stagua* | Ratas of <br> Du1y. 19aj* | Eifactive Datu | Major Supp's (rotal of Suppllurs) | Total U.S. layortss | arin's 1 of Tutal us Inperts 1 | $\begin{aligned} & \text { CEA' } \\ & \mathrm{P}_{\mathrm{Co}, \mathrm{i}} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 745.56 | Satoty plins, not platad with preclous amatal | 22.5 | 9.0 |  |  | 2,190,373 | 0.238 | 7th |
| -740.15 | Fostoonling of tinsel, lami, matallized yarns, etc. | 17.5 | 7.0 |  | CNI(T), ITK.Italy(I3) | 514,305 | 0.218 | 117 |
| 748.20 | Artificial flowars, frults, follage, etc. wholly of plastic | 21.0 | 8.4 |  | Chilti.Chl(M). <br> Thalland (17) | 5,053,096 | 1.208 | 91 h |
| 148.21 | Artificlal flowars, fruits, follago, otc., of other than plastic | 42.5 | 17.0 | 1903 | Chi(t), Cn ( M ) Maceo (24) | 29,799,553 | 0.303 | 1511. |
| 750.10 |  of rudior | 17.4 | 7.8 |  | WG, HK, Austrla(13) | 623,687 | 0.128 | $11+1$ |
| 750.40 | Tocth orushus incl. mechanical | -4f each $+4.5$ | $\begin{gathered} \left..2 \neq \begin{array}{l} \text { each } \\ +5.4 \end{array}\right) \end{gathered}$ |  | Hg. Kung (ChI (T) Jap (21) | 6,441,806 | 0.808 | 12 th |
| 750.80 | Palnt rollers | 16.0 | 7.5 |  | WG, Itaiy, tK (10) | 98,048 | 0.298 | $10+1$. |
| 751.05 | Uuabral las | 20.0 | 8.2 |  | Chl(T), HK. Korear (34) | 51,170,915 | 0.038 | 18th |
| -751.10 | Walkiny sticks, canes, whips, riding crups, valwe undor \$5/duz. | 12.5 | 5.0 |  | Chliti, India, Bangladash (5) | 46,994 |  |  |
| -755.15 | Fircuorks | 12\$par it. | 9f por it. |  | $\begin{aligned} & \text { Cill(M), CnI(T), } \\ & \text { Hong Kong (I5) } \end{aligned}$ | 40,137,682 | 0.138 | 7 n |
| 755.20 | Flares and othor cheraical signals | 16.0 | 7.5 |  | UK, WG, Can (9) | 321,340 | 4.178 | 3 O |
| 755.30 | Alcohol, gas, kerosuno treated with matalilc oxidas or other chemicals | 13.5 | 6.9 |  | Malta, Brazll. <br> W.Cerm (10) | 731,233 | 1.05\% | 5 th |
| 755.35 | Farrocerlum and other pyrophoric alloys | $\begin{array}{r} 50 \neq \mathrm{per} 10 . \\ 6.0 \end{array}$ | $\begin{gathered} 22 \$ \text { per lb. } \\ 2.6 \end{gathered}$ |  | France, Jap, Hrazll (1) | 1,092,173 |  |  |

- All suty aro ad. valorea unless othermise specifled.
* Thase itmens to de followed by tho "harmonized systan" in a negative way for Canalians (l.e. upwards)

| Schedula rinatur | Articles | Rate fran Which Stagua* | Ratos of Duty. 1907* | $\begin{aligned} & \text { Eitactiva } \\ & \text { Datu } \\ & \hline \end{aligned}$ | Major Supp's (Tutal) ut Suppllurs) | Total U.S. Inports 8 | Con's $\$$ ol Tutal US lupurts | $\begin{aligned} & \text { CDA': } \\ & \text { Pos, } 1 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| '736.02 | Clgarotio ligntars of praclous avital lexcopt 5 andor precious or semi-practous stomes | r) 15.0 | 7.2 |  | Fr, dapan <br> W. Garan (ll) | 166, 104 | 0.158 | litn |
| 156.10 | Tadiotap cligaratte lighters | 12.0 | 4.0 |  | Jop, Sultz, <br> Korva, R. (23) | 2,324,784 | 0.228 | 16tn |
| 156.15 | Cigaratto lightars, parts thereot | 25.0 | 10.0 |  | Jop, UK, IK (18) | 5,070,435 | 7.278 | 13 n |
| 136.21 | rodacco plpas \& plpo bowls, nut ovor $\$ 5 / \mathrm{doz}$. ; of brlarsoud ar root | $\begin{array}{r} 2.5 \$ \text { oach } \\ +40.0 \end{array}$ | $\begin{aligned} & \text { if each } \\ & +16.0 \end{aligned}$ | 1989 | Italy, Grouce (12) | 2,840 |  |  |
| 156.25 | Tobecco plpes \& plpe bowls, over \$5/duz. | $\begin{aligned} & 1.24 \text { each } \\ & +10.0 \end{aligned}$ | $\begin{gathered} 0.5 \$ \text { each } \\ +4.0 \end{gathered}$ |  | itaiy, UK, <br> Isadel (21) | 7,121,688 | $0.40{ }^{3}$ | 15tn |
| 156.40 | Clgar telgaretio holdars, of amplal | 17.5 | 7.0 |  | HK, ChICT, Jop(4) | 13,722 |  |  |
| 756.45 | Cigar a cigarutta holdurs, of othar than metal | $\begin{aligned} & 1.25 \$ \text { each } \\ &+7.5 \end{aligned}$ | $\begin{gathered} 0.5 \neq \text { asch } \\ +3.0 \end{gathered}$ |  | HK, Jap, AG (10) | $1,337,792$ | 0.563 | 5tn |
| 760.05 | Fountaln pons, bali-polnt pons, comblnation pans/poncilis | $\begin{aligned} & 2 \neq \text { each } \\ & +13.5 \end{aligned}$ | $\begin{gathered} 0.8 \$ \text { each } \\ +5.4 \end{gathered}$ |  | Japan, W. Corm <br> Chilt) (28) | 33,993,029 | 0.238 | 15th |
| 760.10 | Rafiliable pencils, with mechanical extending/ rotracting action | 16.6 | 6.0 |  | Japan, france venczuyla (10) | 1,299,215 | 3.178 | 8th |
| 760.15 | Marking pens, with wlak-ilke tif of felt or other eaterlal | $20.0$ | 8.0 |  | Japan, itaiy <br> W. Gent (19) | 21,105,877 | 0.448 | $8 t n$ |
| 760.36 | Metill cartridgus (for pens) | $\begin{gathered} 2 \neq \text { eoch } \\ +13.5 \end{gathered}$ | $\begin{gathered} 0.8 \$ \mathrm{abch} \\ +5.4 \end{gathered}$ |  | Japan, W.Germ, Hong Koring (121 | 1,705,784 | 0.083 | $11+n$ |
| 790.00 | Artilicial eyes, excopt prosthetic articies | 16.0 | 6.4 |  | Japon, W. Gorm, Chilit | 1,890,330 | 0.658 | 45 n |

- All \$ duty are ad. valorem unless otherwlise specifled.


DOCS
CA1 EA409 84T56 ENG
Tandoh, Nana
Tokyo Round tariff reductions 43260643


[^0]:    -the US market has strong participants as suppliers from both the Industrialized countries and the LDC's. Areas where Canada's participation is significant are:

[^1]:    All s duty dre ad voloram unless otharilise specifioo.
    *Thest items to be lallowa closely; they may de affocted by the "hermonlzed system" In a negative way for Caned ans (lio. upwards).

[^2]:    - All \& duty are ad. valorem unless othervise speciflad.
    

