SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS

Part 1 - Nonmetallic Minerals and Products, Except Ceramic Products and Glass and Glass Products

- A. Hydraulic Cement; Concrete; Concrete Products
- B. Lime, Gypsum, and Plaster Products C. Stone and Stone Products
- D. Mica and Mica Products
- E. Graphite and Related Products
- F. Asbestos and Asbestos Products
- G. Abrasives and Abrasive Articles
- H. Gems, Gemstones, and Articles Thereof; Industrial Diamonds
- J. Miscellaneous Nonmetallic Minerals and Products
- K. Nonmetallic Minerals and Products Not Specially Provided For

Part 2 - Ceramic Products

- A. Refractory and Heat-Insulating Articles
- B. Ceramic Construction Articles
- C. Table, Kitchen, Household, Art and Ornamental Pottery
- D. Industrial Ceramics
- E. Ceramic Articles Not Specially Provided For

Part 3 - Glass and Glass Products

- A. Glass in the Mass; Glass in Balls, Tubes, Rods, and Certain Other Forms; Foam Glass; Optical Glass; and Glass Fibers and Products Thereof
- B. Flat Glass and Products Thereof
- C. Glassware and Other Glass Products
- D. Glass Articles Not Specially Provided For

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 1; - Nonmetallic Minerals and Products, Except Ceramic Products and Glass and Glass Products

***			tes of Duty	
Item	Articles	1	2	
	PART 1 NONMETALLIC MINERALS AND PRODUCTS, EXCEPT CERAMIC PRODUCTS AND GLASS AND GLASS PRODUCTS			
	Subpart A Hydraulic Cement; Concrete; Concrete Products		Mary Land	
	Subpart A headnotes:	process of the second second		
	1. For the purposes of this subpart — (a) the term "cement" means cementing materials without added sand, gravel, or other aggregate; and (b) the term "concrete" means a composite of cementing materials lincluding bitumens and resins) with added sand, gravel, or other mineral aggregate; and (c) the term "tiles" does not include any article 1.25 inches or more in thickness.			
511.11	Hydraulic cement and cement clinker: White, nonstaining Portland cement	3¢ per 100 lbs., including weight of container 2.25¢ per 100 lbs., including weight of container		
	Committee of the state of the s	Container	Container	
11.21	Concrete mixes, whether wet or dry: Hydraulic cement concrete Other	5% ad val. 15% ad val.	20% ad val. 30% ad val.	
	Articles, including terrazzo, of concrete, with or without reinforcement: Tiles:			
511.31 511.41	Floor and wall tiles Other tiles, including roofing tiles Other, not specially provided for:	21% ad val. 26% ad val.	55% ad val. 55% ad val.	
511.51	Articles of tiles described in item 511.31 Other:	12.5% ad val.	50% ad val.	
511.61	Not decorated	15% ad val. 27% ad val.	30% ad val. 40% ad val.	
	Subpart B Lime, Gypsum, and Plaster Products	Service and a se	Mark Board	
	Subpart B headnote:			
	 This subpart does not cover gypsum or plaster building boards and lath (see part 3 of schedule 2). 		The real	
			The state of the s	
	Lime:			
512.11	Hydrated	3¢ per 100 lbs., including weight of container	12¢ per 100 lbs., including weight of container	
512.14	Other	2.5¢ per 100 lbs., including weight of container	10¢ per 100 lbs., including weight of container	
	Chicago and Chicag			
	X			

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 1. - Nonmetallic Minerals and Products, Except Ceramic Products and Glass and Glass Products

em	Articles	Rates of Duty	
		1	2 -
	Plaster rock or gypsum:		
2.21	Not ground and not wholly or partly calcined Ground, wholly or partly calcined, or both	Free \$1.19 per ton	Free \$1.40 per ton
24	Ground, wholly or partly calcined, or both	grily per ton	gi.40 per con
2.31	Cement of gypsum: Valued not over \$40 per ton	\$10 per ton	\$10 per ton
-35	Valued over \$40 per ton	\$14 per ton	\$14 per ton
	Articles not specially provided for, of plaster of		
2.41	Paris, with or without reinforcement:	10% ad val.	60% ad val.
.44	Statues, statuettes, and bas-reliefs	12% ad val.	35% ad val.
	Subpart C Stone and Stone Products		
	Subpart C headnotes:		was and all the
	 This subpart covers atone and articles of stone, but does not include — 	DESCRIPTION OF THE PERSON	V. S. Laborator
	(i) limestone to be used in the manufac-		- LONG - DWO
	ture of fertilizer (see part II of schedule 4);		
	(ii) articles of concrete in which stone	Thirt I was a second	
	chips or particles are used as aggregate (see subpart A of this	HILL THE WAR	
	part); (iii) certain abrasives and abrasive		
	stones (see subpart G of this	THE PERSON NAMED IN	
	part); ((v) precious and semiprecious stones		
	(see subpart H of this part);		
	(v) talc, soapstone, or cornwall stone (see subpart J of this part);	-01-11-11-11-11-11-11-11-11-11-11-11-11-	
	and (vi) certain articles provided for in		
	schedule 7.		
	2. The term "slabs" (Items 514.61 and 514.65)		
	embraces flat stone pieces, not over 2 inches in		
	thickness, having a facial area of 4 square inches or more, whether or not cut to size and whether or		
	not one or both surfaces have been rubbed or pol-	and to the same of	
	ished, the edges of which have not been beveled, rounded or otherwise processed except such process-		4 1 4 H
	ing as may be needed to facilitate installation as tiling or veneering in building construction.		
	0.4		
3.11	Sand, crude or manufactured, and gravel: Sand containing by weight 95 percent or more of		
	silica and not more than 0.6 percent of oxide of iron.	50¢ per ton	\$2 per ton
.14	Other	Free	Free
	Stone chips and spalls, and stone, crushed (otherwise		- 113
	than merely to facilitate shipment to the United		W. 100
.21	States) or ground: Marble, breccia, and onyx chips	10% ad val.	30% ad val.
.31 .34	Slate. Limestone.	10.5% ad val. 20¢ per short ton	25% ad val. \$1 per short t
41	Other	5.5% ad val.	30% ad val.
.51	Stone statuary and sculptures not specially provided	au constant	and the same
	for, the professional productions of sculptors only	8% ad val.	20% ad val.
			0 0

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 1. - Nonmetallic Minerals and Products, Except Ceramic Products and Glass Products

		Rat	Rates of Duty	
Item	Articles	1	2	
100			-	
	Granite and articles of granite:	- Fire Line In Co.		
13.61	Granite, not manufactured, and not suitable for use as monumental, paving, or building stone	Free	Free	
	Granite, suitable for use as monumental, paving,	1166	11.66	
	or building stone:			
13.71	Not pitched, not lined, not pointed, not			
	hewn, not sawed, not dressed, not polished,	l¢ per cu. ft.	25¢ per cu. ft.	
13.74	and not otherwise manufactured Pitched, lined, pointed, hewn, sawed, dressed,	It per cu. ic.	Zye per cu. 1c.	
->*(*	polished, or otherwise manufactured	12.5% ad val.	60% ad val.	
Date and	Other, not specially provided for:		Consider the territory	
13.81	Not decorated	15% ad val. 27% ad val.	30% ad val.	
13.84	Decorated	Z/W au vai.	40% ad var.	
	Jet: and articles of alabaster, of jet, or of alabaster			
	and jet:	E PROGRAM		
13.91	Jet, not manufactured	Free	Free	
13.94	Other, not specially provided for	17% ad val.	50% ad val.	
	Limestone and articles of limestone:	The second second	15 -15 Oc. 1 V	
14.11	Limestone, crude, not suitable for use as monu-	the Party of the Control of the Cont	EL STERNING NO.	
	mental, paving, or building stone	20¢ per short ton	\$1 per short ton	
	Limestone suitable for use as monumental, paving, or building stone:			
14.21	Not hewn, not sawed, not dressed, not polished,		SWEAT	
	and not otherwise manufactured	2¢ per cu. ft.	15¢ per cu. ft.	
514.24	Hewn, sawed, dressed, polished, or otherwise	21% ad val.	50% ad val.	
	Other, not specially provided for:	21% ad val.	50% ad val.	
514.34	Articles of chalk	10% ad val.	25% ad val.	
and the safety	Other:			
514.41	Not decorated	15% ad val. 27% ad val.	30% ad val.	
14.44	Decorated	27% ad Val.	40% ad val.	
	Marble, breccia, and onyx, and articles of one or more			
	of these substances:			
14.51	Marble, breccia, in block, rough or squared only	27.5¢ per cu. ft.	65¢ per cu. ft. 65¢ per cu. ft.	
14.54	Onyx, in block, rough or squared only	32.5¢ per cu. ft.	ope per cu. it.	
+15-26	over 2 inches thick	50¢ per cu. ft.	\$1 per cu. ft.	
	Slabs:	2500 500		
14.61	Not rubbed and not polished in whole or in	5.5% ad val.	13% ad val.	
14.65	Rubbed or polished in whole or in part	7% ad val.	15% ad val.	
14.81	Other, not specially provided for	21% ad val.	50% ad val.	
204/1022			_	
514.91	Quartzite, whether or not manufactured	Free	Free	
	Slate, and articles of slate:			
515.11	Roofing slate	25% ad val.	25% ad val.	
515.14	Other, not specially provided for	10.5% ad val.	25% ad val.	
	Travertine and articles of travertine:			
515.21	Travertine, not hewn, not sawed, not dressed, not	- Fast SPECIAL Misco	200.00	
	polished, and not otherwise manufactured	10.5¢ per cu. ft.	25¢ per cu. ft.	
515.24	Travertine, hewn, sawed, dressed, polished, or otherwise manufactured, and suitable for use as		COLUMN ST.	
	monumental, paving, or building stone	21% ad val.	50% ad val.	
	Other, not specially provided for:			
515.31	Not decorated	15% ad val.	30% ad val.	
15.34	Decorated	27% ad val.	40% ad val.	
		AND STREET		
		OF LAND		

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 1. - Nonmetallic Minerals and Products, Except Ceramic Products and Glass Products

Stone, and articles not specially provided for, of stone: Stone, not manufactured, and not suitable for use as monumental, paving, or building stone. Stone suitable for use as monumental, paving, or building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured. Stone suitable for use as monumental, paving, or building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured. Stone stone: Not hewn, not sawed, not offersed, not polished, and not otherwise manufactured. Stone suitable for use as monumental, paving, or bright stone. Stone stone: Free Free Free Free Stone suitable for use as monumental, paving, or building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured. Stone suitable for use as monumental, paving, or building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured. Stone suitable for use as monumental, paving, or building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured. Stone suitable for use as monumental, paving, or building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured. Stone suitable for use as monumental, paving, or building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured. Stone suitable for use as monumental, paving, or building stone: Pree Free Free Free Free Free Free Free Free Free Stone suitable for use as monumental, paving, or building stone: Stone suitable for use as monumental, paving, or building stone: Stone suitable for use as monumental, paving, or building stone: Stone suitable for use as monumental, paving, or building stone: Stone suitable for use as monumental, paving, or building stone: Stone suitable for use as monumental, paving, or building stone: Stone suitable for use as monumental, paving, or building stone: Stone suitable for use as monumental, paving, or building stone: Stone suitabl	2
stone: Stone, not manufactured, and not suitable for use as monumental, paving, or building stone Stone suitable for use as monumental, paving, or building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured	
stone: Stone, not manufactured, and not suitable for use as monumental, paving, or building stone Stone suitable for use as monumental, paving, or building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured	
as monumental, paving, or building stone	
Stone suitable for use as monumental, paving, or building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured	
building stone: Not hewn, not sawed, not dressed, not polished, and not otherwise manufactured	
and not otherwise manufactured	
Hewn, sawed, dressed, polished, or otherwise	on ft
manufactured	cu. It.
515.61 Not decorated	val.
	nin 7
Subpart D Mica and Mica Products	
Subpart D headnotes:	
1. For the purposes of this subpart	
(a) the term " <u>mica</u> " includes both natural and man-made mica;	
(b) the term "split block mica" (Item 516,31)	
means mica, not exceeding 0.020 inch in thickness,	
that has been split and selected within a tolerance of 8 mils, but which has not been cut or stamped	
to dimensions, shape or form;	
(c) the term "mlca splittings" (Item 516.51)	
means mica laminae in book-form or book-pack, or in	
loose pack, suitable for use in the manufacture of built-up mica (item 516.91); and	
(d) the term "built-up mica" (item 516,91) means	
electrical insulating plates, sheets, and tapes,	
whether or not attached to paper, cloth, or other	
backing, consisting of reconstituted mica whether or not treated with resins or of layers of mica	
splittings and bonding material.	
to the second of	
Mica not manufactured (including mica over 0.006 inch	
in thickness, not cut or stamped to dimensions, shape or form, and split block mica), and mica	
scalings, mica cleanings, and other mica waste and	
scrap:	
516.11 Untrimmed phlogopite from which no rectangular piece over 2 inches long or 1 inch wide may be	
cut	val.
Waste and scrap valued not over 5 cents per pound: Phlocopite	um l
516.21 Phlogopite	
516.31 Split block mica Free Free	
516.41 Other	lb.
516.51 Mica splittings Free Free	
The second secon	
516.61 Mica, not over 0.006 inch in thickness, not cut or stamped to dimensions, shape or form	
The second secon	
The second secon	
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SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 1. - Nonmetallic Minerals and Products, Except Ceramic Products and Glass and Glass Products

***	Anticles	Rates of Duty	
Item	Articles	1	2
	Mica, cut or stamped to dimensions, shape, or form, whether or not perforated or indented, and whether		Communication of the Communica
	or not dedicated to a specific use:		100000
6.71	Not over 0.006 inch in thickness	22.5% ad val.	45% ad val.
	Over 0.006 inch in thickness:		
6.73	Not perforated or indented: Fuse disks, split to thickness	25% ad val.	40% ad val.
6.74	Other	40% ad val.	40% ad val.
6.76	Perforated or indented	25% ad val.	40% ad val.
			Carried Control of the Control of th
6.81	Mica, ground or pulverized	12.5% ad val.	20% ad val.
6.91	Built-up mica	17% ad val.	40% ad val.
6.94	Articles not specially provided for, of mica	25% ad val.	40% ad val.
	01-17-0-14-19-11-19-19	2015	
	Subpart E Graphite and Related Products	Marin Aven No.	63 100
	Consults amids and naffrad:		
7.11	Graphite, crude and refined: Artificial	5% ad val.	10% ad val.
L white	Natural:	No are Agric	TOW SIG VILLE
	Crystalline flake (not including flake dust):	COST COMMON TO SECURITY OF THE	
7.21	Valued not over 5.5 cents per pound	15% ad val.	1.65¢ per 1b.
7.24	Valued over 5.5 cents per pound	0.825¢ per 1b.	1.65¢ per 1b.
7.27	Crystalline lump or chip	5.5% ad val. 0.5% ad val. 1/	30% ad val. 10% ad val. 1/
7.31	Oungr	O'N WA ANT. TA	10% ad va1. 1/
7.51	Calcined petroleum and coal coke, not commercially		The second
	suitable for use as a fuel	15% ad val.	45% ad val.
	Carbons and electrodes:		
7.61	Electrodes, in part of carbon or graphite, for		of a set land
	electric furnace or electrolytic purposes	12.5% ad val.	45% ad val.
	Carbons and electrodes, for producing electric		adust someones.
or realize	arc light:		
7.71	Under 0.5 inch in diameter or of equivalent	14% ad val.	60% ad val.
.74	oross-sectional area	14% ad Val.	buye ad val.
* 4.75	cross-sectional area	12% ad val.	45% ad val.
ine.			美加州福州
.81	Brushes for electric generators, motors, or other		33.0
	electrical machines or appliances; plates, rods,		
	powder, and other forms, wholly or partly manufac- tured, for manufacturing into the aforesaid brushes	10% ad val.	45% ad val.
	ANY 2-1 TAY MANUALANAW THE THAN AND BLAY COUNTY OF ABRIEGATI	**** *** ****	13/4 84 1811
7.91	Articles not specially provided for, of carbon or		The second second second
	graphite	15% ad val.	45% ad val.
	0.1	DATE STORY OF THE	
	Subpart F Asbestos and Asbestos Products	to the out of the	2.4
	Subpart F headnote:		1
	1. This subpart does not include footwear, head-		100
	wear, gloves, laminated or reinforced plastics, and	The state of the state of the	-1.
	certain other articles provided for in schedule 7.		
			Delway w
0			
8.11	Asbestos, not manufactured, asbestos crudes, fibers,	THE RESERVE AND ADDRESS OF THE PARTY OF THE	Dicurialism
	and stucco, and asbestos sand and refuse containing not more than 15 percent by weight of foreign matter	Free	Free
	not more than 19 percent of weight of foreign matters.	2766	27.00
			11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1/ Duty temporarily suspended for graphite valued \$50 or less per ton. See part 1 of Appendix to Tariff		
	Schedules.		
		3	
		2.00	
		1 1 1 1 1 1 1 1 1	
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SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 1. - Nonmetallic Minerals and Products, Except Ceramic Products and Glass and Glass Products

Item	Articles	HOB	Rates of Duty		
	The Value	1	2		
18.21	Yarn, slivers, rovings, wick, rope, cord, cloth, tape, and tubing, of asbestos, or of asbestos and any other spinnable fiber, with or without wire, and articles of any of the foregoing	8% ad val.	40% ad val.		
18.41	Articles in part of asbestos and hydraulic cement: Pipes and tubes and fittings therefor Other	0.3¢ per 1b. 0.225¢ per 1b.	0.75¢ per lb.		
18.51	Articles not specially provided for, of asbestos	9% ad val.	25% ad val.		
	Subpart G Abrasives and Abrasive Articles	The parties of the last			
	Subpart G headnotes:				
	I. This subpart covers certain crude minerals commonly used for making abrasives and abrasive articles (items 519.01 through 519.17, inclusive) but these minerals are classifiable in this subpart even if they are not of abrasive quality. This subpart also covers certain minerals and artificial abrasives in forms suitable for use as abrasives or for abrasive purposes (items 519.31 through 519.37, inclusive). The remaining provisions of this subpart apply to papers, cloths, stones, and other articles which are cut or fashioned from natural stone or made from natural or artificial abrasive materials usually with the use of glues, resins, rubber or other binding materials, and which are designed and used for grinding, sharpening, smoothing, pollishing, trueing, cutting, or similar purposes. The provisions of this subpart do not cover— (i) sand (see subpart C of this part), unless made up into abrasive articles; (ii) natural or synthetic diamond dust or powder (see subpart H of this part); (iii) crushed or powdered glass (see part 3 of this schedule), unless made up into abrasive articles; (iv) cosmetics and other toilet preparations (see part 78 of schedule 4); (v) soap and synthetic detergents (see part 88 of schedule 4);				
	(vi) wheels or other abrasive articles mounted in frameworks or machines (see schedule 6); (vii) dental burrs (see part 2 of schedule 7); or (viii) tools to which abrasives have been applied but which have other functioning or working elements such as cutting teeth, edges, grooves, and flutes (see schedule 6). 2. For the purposes of this subpart —	A couple, filtre des abots all all all all all all all a			
	(a) the term "pumice" includes both pumice and pumicite; and (b) the term "wheels" embraces rotary cutters, disks and other circular bodies designed to rotate on a central axis.				

SCHEDULE 5, - NONMETALLIC MINERALS AND PRODUCTS Part 1, - Nonmetallic Minerals and Products, Except Ceramic Products and Glass and Glass Products

Item	Articles	Rates of Duty	
Item	Articles	1	2
	 In determining the component material of chief value in the articles covered by item 519.83, 519.91, 519.93, or 519.95, only the abrasive components thereof shall be compared. 		
	The second second		
19.01	Burrstones in blocks, rough	Free	Free
19.05	Pumice stone to be used in the manufacture of concrete masonry products such as building blocks, bricks, tiles, and similar forms	Free	Free
	Emery, natural corundum, pumice, flint, rottenstone, and tripoli, all the foregoing, crude, or crushed merely to facilitate transportation to the United States: Pumice:		
519.11 519.14 519.17	Valued not over \$15 per ton	0.0425¢ per 1b. 0.08¢ per 1b. Free	0.1¢ per 1b. 0.25¢ per 1b. Free
519.21	Crude silicon carbide and crude artificial abrasives	Free	Free
	Emery, natural corundum, pumice, flint, rottenstone, tripoli, garnet, silicon carbide, and artificial abrasives, all the foregoing, in grains, or ground, pulverized, or refined:	1	
519.31 519.34	Pumice	0.35¢ per 1b. Free	0.75¢ per 1b. Free
19.37	Other	0.5¢ per 1b.	l¢ per 1b.
19.51	Papers, cloths, and other materials, wholly or partly coated with abrasives, artificial or natural, or both, whether in the form of sheets, strips, disks, belts, sleeves, or similar forms.	6.5% ad val.	20% ad val.
519.61	Hones, whetstones, oilstones, and polishing stones, all	0.30 ad var.	ZOP HU VALL
	the foregoing (except emery files or stones), with or without handles, designed to be used directly in the	-9-1	
	hand	Free	Free
519.71	specially provided for: Burrstones, manufactured or bound up into mill-		
519.81	stones. Abrasive wheels: Solid natural stone wheels.	Free	Free
519.83	Of diamond	15% ad val.	30% ad val.
519.84 519.86	Bonded with synthetic resins Other.	21¢ per 1b. + 17% ad val. 10% ad val.	50¢ per 1b. + 40% ad val. 20% ad val.
519.91	Other: Of emery or garnet	10% ad val.	20% ad val.
519.93 519.95	Of pumice. Of natural corundum or of artificial abrasive materials.	14% ad val.	35% ad val.
19.97	Other	15% ad val.	30% ad val.

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 1. - Nonmetallic Minerals and Products, Except Ceramic Products and Glass and Glass Products

Item	Articles	Rates of Duty		
tem	Articles	1	2	
	Subpart H Gems, Gemstones, and Articles Thereof; Industrial Diamonds		Colon Division of Windows	
	Subpart H headnotes:	- De la Descri		
	 The provisions of this subpart do not cover — (i) abrasives other than diamond dust or powder, and abrasive articles 			
	<pre>isee subpart G of this part); (ii) drills and other tools provided for in part 3E of schedule 6;</pre>			
	(III) recording or transcribing styluses, needles, and points (see part 5 of schedule 6); (iv) optical elements (see part 2A of schedule 7);	2 00 000 100		
	(v) jewel bearings (see part 2E of schedule 7); or	and the same		
	(vi) Jewelry and other articles provided for in part 6 of sched- ule 7.			
	For the purposes of the tariff schedules, the term "precious stones" means natural diamonds, emeralds, rubies, and sapphires.		e se un rod	
0.11	Precious and semiprecious stones, natural (except industrial diamonds), whether in their natural form or broken but not advanced in condition or value from their natural state, and not set	Free	Free	
	Industrial diamonds, natural or synthetic, whether or not advanced in condition or value from their crude state by cleaving, cutting, lapping, sawing,			
0.21	or other process, but not set and not suitable for use in the manufacture of jewelry: Synthetic.	15% ad val.	30% ad val.	
20.23 20.27 20.28	Natural: Miners' diamonds. Crushing bort. Powder or dust.	Free Free Free	Free Free Free	
20.29	Other: Not advanced in condition or value Advanced in condition or value	Free 15% ad val.	Pree 30% ad val.	
	Precious and semiprecious stones, cut but not set, and suitable for use in the manufacture of jewelry:			
20.32 20.33 20.34	Diamonds: Weighing not over 0.5 carat Weighing over 0.5 carat If products of Guba	8% ad val. 10% ad val. 8% ad val. (s)	10% ad val. 10% ad val.	
20.35 20.37 20.38 20.39	Rubies and sapphires. Marcasites Emeralds Other	8% ad val. 10% ad val. 3% ad val. 5% ad val.	10% ad val. 20% ad val. 10% ad val. 10% ad val.	
	Other precious and semiprecious stones, and articles not specially provided for, of such stones:	H H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
20.51 20.54 20.61	Of precious stones. Of rock crystal. Other.	15% ad val. 21% ad val. 42.5% ad val.	30% ad val. 50% ad val. 50% ad val.	
	(s) = Suspended. See general headnote 3(b).			
			21	

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 1. - Nonmetallic Minerals and Products, Except Ceramic Products and Glass and Glass Products

-	Anti-Alica	Rates of Duty		
Item	Articles	1	2	
	Synthetic materials of gemstone quality, such as, but not limited to, corundum, spinel, and ruttle, and articles not specially provided for, of such materi- als:			
520.71	Synthetic materials, cut but not set, and suitable	44		
20.75	for use in the manufacture of jewelry	8% ad val. 30% ad val.	10% ad val. 30% ad val.	
	Subpart J Miscellaneous Nonmetallic Minerals and Products		Superior Sup	
521.11	Asphaltum, bitumen, and limestone-rock asphalt	Free	Free	
521.17	Bauxite, calcined	55# per ton 1/	\$1 per ton 1/	
21.21	Brazilian pebble, crude	Free	Free	
521.31	Coal of all classifications, including culm and mlack, and including lignite but not including peat; coke commercially suitable for use as fuel; and compositions of coal, coke, or other carbonaceous material,			
	whether in briquet or other form, used for fuel	Free	Free	
	Clays, whether or not washed, ground, or otherwise beneficiated:	- Harris American		
521.41	China clay or kaolin	67¢ per ton	\$2.50 per ton	
21.51	Not beneficiated	50¢ per ton	\$1.50 per ton	
21.61	Wholly or partly beneficiated Bentonite	\$1 per ton 81.25¢ per ton	\$3.25 per ton \$3.25 per ton	
521.71 521.74	Common blue clay and other ball clays: Not beneficiated	62¢ (73¢) per ton * \$1.21 (\$1.45) per ton *	\$1 per ton \$2 per ton	
521.81 521.84	Other clays: Not beneficiated	50¢ per ton \$1 per ton	\$1 per ton \$2 per ton	
521.87	Any of the foregoing clays artificially activated with			
	acid or other material	0.1¢ per 1b. + 12.5% ad val.	0.25¢ per 1b. + 30% ad val.	
21.91	Cryolite or kryolith	Free	Free	
522.11	Diatomite, crude or processed	Free	Free	
522.21	Fluorspar: Containing over 97% by weight of calcium fluoride	\$2.10 per ton	\$5.60 per ton	
22.24	Containing not over 97% by weight of calcium fluoride	\$8.40 per ton	\$8.40 per ton	
	Natural mineral fluxes:	and the same of the same of		
522.31 522.33 522.35 522.37	Crude: Feldspar. Nepheline syenite. Cornwall stone. Other. Crushed (otherwise than merely to facilitate shipment to the United States), ground, or	12.5¢ per ton Free Free Free	50¢ per ton Free Free Free	
522.41 522.43 522.45	pulverized: Feldspar. Nepheline syenite. Other.	7.5% ad val. Free 15% ad val.	30% ad val. Free 30% ad val.	
	* See general headnote 3(f)(iii). 1/ Duty temporarily suspended by legislation. See part 1B of Appendix to Tariff Schedules.			

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 1. - Nonmetallic Minerals and Products, Except Ceramic Products and Glass and Glass Products

Item	Articles	Ra	Rates of Duty		
		1	2		
22,51	Ice	Free	Free		
522.61 522.64	Magnesite: Crude Caustic calcined	\$5.25 per ton \$10.50 per ton	\$10.50 per ton \$21 per ton		
522.71	Meerschaum, crude	4% ad val.	20% ad val.		
522.81	Mineral wool, in bulk, or in batts, blankets, or similar forms, whether or not lined, backed, or supported with		BLUE OF		
	paper, paperboard, or similar materials	15% ad val.	30% ad val.		
523.11	Silica, not specially provided for	Free	Free		
523.31	Talc, steatite, and scapstone, and articles, of one or more of these substances: Crude and not ground	0.05¢ per 1b.	0.25¢ per 1b.		
523.35	Ground, washed, powdered, or pulverized	12% ad val.	35% ad val.		
523.37	or other forms Other, not specially provided for	0.5¢ per 1b. 24% ad val.	1¢ per 1b. 35% ad val.		
523.41	Zaffer	Free	Free		
523.51	Articles not specially provided for, of carbonate of magnesia.	l¢ per lb.	2¢ per 1b.		
523.61	Articles not specially provided for, of pumice	14% ad val.	35% ad val.		
	Subpart K Nonmetallic Minerals and Products Not Specially Provided For		F. 18		
	Subpart K headnote: 1. This subpart covers mineral substances and articles of mineral substances, not provided for elsewhere in the schedules, but does not include: (i) chemical elements or chemical compounds in part 2 of schedule 4, or mineral substances provided for in other parts of schedule 4; or (ii) metal-bearing ores and other metal-bearing materials provided for in part 1 of schedule 6.				
		11 - 111			
	Mineral substances, and articles of mineral substances, not specially provided for:	Free	Free		
523.81 523.91	Mineral substances, crude Other: Not decorated.	15% ad val.	30% ad val.		
523.94	Decorated	27% ad val.	40% ad val.		
		-			
	- PH				
	Landa and the same of the same				
	3 - 3 - 10	- 1 H			
			Let Tale		
			Δ.		

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 2. - Ceramic Products

			Rates of Duty	
em	Articles	Rates of Duty		
-			7.00	
	PART 2 CERAMIC PRODUCTS		13 may 2 m 1	
			2 1 2 2 2	
	Part 2 headnotes:		and the same of	
	This part covers ceramic wares, and articles of such wares and, in addition, certain unshaped			
	refractory material (subpart A) closely related			
	thereto.			
	2. For the purposes of the tariff schedules			
	(a) a "ceramic article" is a shaped article			
	having a glazed or unglazed body of crystalline or			
	substantially crystalline structure, which body is composed essentially of inorganic nonmetallic sub-			
	stances and either is formed from a molten mass which			
	solidifies on cooling, or is formed and subsequently			
	hardened by such heat treatment that the body, if		AND REPORT OF	
	reheated to pyrometric cone 020, would not become more dense, harder, or less porous, but does not include			
	any glass article;			
	(b) the term " <u>earthenware</u> " embraces ceramic ware,			
	whether or not glazed or decorated, having a fired body which contains clay as an essential ingredient			
	and will absorb more than 3.0 percent of its weight			
	of water;			
	(c) the term "stoneware" embraces ceramic ware		The second second	
	whether or not glazed or decorated, having a fired body which contains clay as an essential ingredient,			
	is not commonly white, will absorb not more than 3.0			
	percent of its weight of water, and is naturally			
	opaque (except in very thin pieces) even when fully vitrified;			
	(d) the term " <u>subporcelain</u> " embraces fine-			
	grained ceramic ware (other than stoneware), whether			
	or not glazed or decorated, having a fired body which			
	is white (unless artificially colored) and will absorb more than 0,5 percent but not more than 3.0		July - July - Land	
	percent of its weight of water;			
	(e) the terms "chinaware" and "porcelain" em-			
	brace fine-grained ceramic ware (other than stoneware), whether or not glazed or decorated, having a			
	body which is white (unless artificially colored) and			
	will not absorb more than 0.5 percent of its weight			
	of water; (f) the term "bone chinaware" embraces chinaware			
	or porcelain the body of which contains by weight		and the same of th	
	25 percent or more of calcined bone;			
	(g) the term "nonbone chinaware" embraces china- ware or porcelain other than bone chinaware;			
	(h) the term "coarse-grained", as applied to			
	ceramic ware, embraces such wares having a body made			
	of materials none of which had been washed, ground, or otherwise beneficiated;			
	(i) the term "fine-grained", as applied to ceram-			
	ic wares, embraces such wares having a body made of			
	materials any of which had been washed, ground, or			
	otherwise beneficiated; and (j) the term "body" includes any engabe or body			
	slip, except engabe or body slip applied to the body			
	as a decoration; and			
	(k) the water absorption of a ceramic body shall be determined by ASTM test method designated C373-56			
	texcept that test specimens may have a minimum weight			
	of 10 grams, and may have one large surface glazed).			

SCHEDULE 5, - NONMETALLIC MINERALS AND PRODUCTS Part 2 - Ceramic Products

Subpart A Refractory and Heat-Insulating Articles Subpart A headnotes: 1. This subpart does not cover ceremic electrical were issee subpart 0 of fils part). 2. For the purposes of this subpart, "a heat-Insulating harticle", whether shaped or not shaped, is one having a bulk density not over 75 pounds per cubic foot and designed to impede or resist the flow of heat at temperatures above 1600°F. 3. For the purposes of this subpart, "a refrequency of heat at temperatures above 1600°F. 3. For the purposes of this subpart, "a refrequency of heat at temperatures above 1600°F. 3. For the purposes of this subpart, "a refrequency of the purpose of the substance of the flow of heat at temperatures above 1600°F. 3. For the purposes of this subpart, "a refrequency of the purpose of the substance of the flow of heat at temperatures above 1600°F. 3. For the purposes of this subpart, "a refrequency of the purpose of the substance of the flow of the substance of the	There	Awtiolog	Rate	Rates of Duty	
Articles Subpart A headnotes: 1. This subpart does not cover ceramic electrical ware (see subpart 0 of this part). 2. For the purposes of this subpart, "a head-insulating articles" whether shaped or not shaped, is one having a bulk density not over 75 pounds per cuble foot and designed to impede or resist the flow of heat at temperatures above 1600°F. 3. For the purposes of this subpart, "a refraction, article", whether shaped or not shaped, is one had and designed to be used to resist temperatures above 2600°F. A shaped refractory article has special properties of strength and resistance to thermal shock and may also have, depending upon the particular uses for which designed, other special properties such as resistance to abresion and corrosion. 4. For the purposes of items 531,21 and 531,24, a brick which contains both chrome and magnesite is classifiable according to which of those components is the greater by weight. Refractory magnenia, including dead-burned magnesite is classifiable according to which of those components is the greater by weight. Refractory and heat-insulating mortare, ramming mixes and cantables; super-refractory powders. 31.21 Refractory and heat-insulating bricks of all sizes and shapes: 32.24 Separatory and heat-insulating bricks of all sizes and shapes: 33.25 Cheer bricks. 33.26 Cheer or graphice curecibles. 34.27 Cheer bricks. 35.28 Shaped refractory and heat-insulating articles not specially provided for, and structures of refractory or heat-insulating articles: Fine, spare, offlice, and thinbles, all the foregoing used in the manufacture of refractory or heat-insulating articles: Free 36.25 Eartherware and stoneware crucibles. 1.75 ad val. 2.76 ad val. 2.77 ad val. 2.78 ad val. 2.78 ad val. 2.78 ad val. 2.79 ad val.	Item	Articles	1	2	
1. This subpart does not cover ceromic electrical ware (see subpart 0 of this part). 2. For the purposes of this subpart, "g_rest_insulating_article", whether shaped or not shaped, is one having a bulk density not over 75 pounds per cubic foot and designed to impete or resist the flow of neat at resperatures above 1600°F. 3. For the purposes of this subpart, "g_refrection of neat at resperatures above 1600°F. 3. For the purposes of this subpart, "g_refrection of neat at resperatures above 1600°F. 3. For the purposes of this subpart, "g_refrection of neat gas given to be used to resist temperatures above 2600°F. A shaped refractory article has special properties of strength and resistance to thermal shock and may also have, depending appelled properties such as resistance to abrasion and corrosion. 4. For the purposes of items \$51.21 and \$51.24, a brick which contains both chrome and magnesite is classifiable according to which of those components is the greater by weight. Befractory magnesia, including dend-burned magnesite, fused magnesite, and dead-burned dolomate: Not containing line or containing by weight not over 4 percent lime. 25. As a val. 25. As a val. 25. As val. 30. As a val. Refractory and heat-insulating mortars, rumming mixes and cantables; super-refractory powders. 25. As a val. Chrome bricks. 25. As val. 25. As val.			September 1994 and 19	EAC)	
were (see subpart 0 of this port). 2. For the purposes of this subpart, "a neat- invulating article", whether shaped or not shaped, is one having a bulk density not over 75 pounds per cubic foot and designed to impede or resist the flow of heat at temperatures above 1600°E. 3. For the purposes of this subpart, "a refrec- lory article", whether shaped or not shaped, is one having a bulk density over persist the flow 2600°E. A shaped refractory article has special properties of strength and resistance to thermal shock and may also have, depending upon the particu- lar uses for which designed, other special properties such as resistance to abression and corrosion. 4. For the purposes of items 531.21 and 531.24, a brick which contains both chrome and magnesite is classifiable according to which of those components is the greater by weight. 31.01 Refractory magnesia, including dead-burned magnesite, Tused magnesite, and dead-burned dolomite: Not a bulk the strength of these components is the greater by weight over 4 percent lime. 31.04 Refractory and heat-insulating mortars, ramming mixes and cantables; super-refractory powders. 31.21 Chrome bricks. Chrome bricks. Chrome bricks. 31.22 Chrome bricks. 31.24 Magnesite bricks. 32.24 Magnesite bricks. 33.25 Shaped refractory and heat-insulating articles not specially provided for, and structures of refractory or best-insulating articles: 31.31 Shaped refractory and heat-insulating articles not specially provided for, and structures of refractory or best-insulating articles: 31.32 Carbon or graphite crucibles. 31.33 Carbon or graphite crucibles. 31.34 For claim refractory atticles. 31.35 Carbon or graphite crucibles. 31.36 Carbon or graphite crucibles. 31.37 For claim refractory atticles. 31.38 Procelain refractory atticles. 31.39 Procelain refractory atticles. 31.49 Carbon or graphite crucibles. 31.59 Carbon or graphite crucibles. 31.60 Carbon or graphite crucibles. 31.79 Procelain refractory atticles. 31.79 Procelain refrac		Subpart A headnotes:	ess	CONTRACTOR .	
is one having a bulk density not over 75 pounds per cubic foot and designed to Impede or resist the flow of heat at temperatures above 1600°F. 3. For the purposes of this subpart, "a refractory article", whether shaped or not shaped, is one having a bulk density over 75 pounds per cubic foot and designed to be used to resist temperatures above 2600°F. A shaped refractory article has special properties of strength and resistance to thermal shock and may also have, depending upon the particular uses for which designed, other special properties as such as resistance to aberiance and magnesite is classifiable according to which of those components is the greater by weight. Refractory magnesia, including dead-burned magnesite, fused magnesite, and dead-burned dolonite: Not containing lime or containing by weight not over a percent lime. 51.01 Refractory and heat-insulating morters, ramming mixes and castables; super-refractory powders. 51.22 Refractory and heat-insulating bricks of all sizes and shapes: Chrome bricks. Chrome bricks. Chrome bricks. Chrome bricks. Chrome bricks. Chrome the change of the structures of refractory or heat-insulating articles: Pins, spure, stilts, and thimbles, all the foregoing used in the manufacture of ceramic articles: Pins, spure, stilts, and thimbles, all the foregoing used in the manufacture of ceramic articles: Pins, spure, stilts, and thimbles, all the foregoing used in the manufacture of ceramic articles: Pins, spure, stilts, and thimbles, all the foregoing used in the manufacture of ceramic articles: Pins, spure, stilts, and thimbles, all the foregoing used in the manufacture of ceramic articles: Pins, spure, stilts, and thimbles, all the foregoing used in the manufacture of ceramic articles: Pins, spure, stilts, and thimbles, all the foregoing used in the manufacture of ceramic articles: Pins, spure, stilts, and thimbles, all the foregoing used in the manufacture of ceramic and the still and		ware (see subpart D of this part).			
tory article", whether shaped or not shaped, is one having a bulk density over 75 pounds per cubic foot and designed to be used to resist temperatures above 2500°F. A shaped refractory article has special properties of strength and resistance to thermal shock and may also have, depending upon the particular uses for which designed, other special properties such as resistance to abrasion and corrosion. 4. For the purposes of items 531,21 and 531,24, a brick which contains both chrome and magnesite is classifiable according to which of those components is the greater by weight. Refractory magnesia, including dead-burned magnesite, fused magnesite, and dead-burned dolonite: Not containing lime or containing by weight not cover 4 percent lime		insulating article", whether shaped or not shaped, is one having a bulk density not over 75 pounds per cubic foot and designed to impede or resist the flow			
Refractory magnesia, including dead-burned magnesite, fused magnesite, and dead-burned dolomite: Not containing lime or containing by weight not over 4 percent lime. Containing by weight over 4 percent lime. Refractory and heat-insulating mortars, ramming mixes and castables; super-refractory powders. Refractory and heat-insulating bricks of all sizes and shapes: Chrome bricks. Chrome bricks. Chrome bricks. Shaped refractory and heat-insulating articles not specially provided for, and structures of refractory or heat-insulating articles: Pins, spurs, stilte, and thimbles, all the foregoing used in the manufacture of ceramic articles. Pins, spurs, stilte, and thimbles, all the foregoing used in the manufacture of ceramic articles. Carbon or graphite crucibles. Carbon or graphite cruci		tory article", whether shaped or not shaped, is one having a bulk density over 75 pounds per cubic foot and designed to be used to resist temperatures above 2600°F. A shaped refractory article has special properties of strength and resistance to thermal shock and may also have, depending upon the particular uses for which designed, other special properties	and the same and the same		
Refractory magnesia, including dead-burned magnesite, fused magnesite, and dead-burned dolomite: Not containing lime or containing by weight not over 4 percent lime		a brick which contains both chrome and magnesite is classifiable according to which of those components is the greater by weight.	man in the second		
fused magnesite, and dead-burned dolomite: Not containing lime or containing by weight not over 4 percent lime		A CARTING		original land	
fused magnesite, and dead-burned dolomite: Not containing lime or containing by weight not over 4 percent lime					
over 4 percent lime	31.01	fused magnesite, and dead-burned dolomite:			
and castables; super-refractory powders	31.04	over 4 percent lime			
Shapes: Chrome bricks	31.11		15% ad val.	30% ad val.	
25% ad val.			ALTHOUGH AND STREET TO		
Shaped refractory and hest-insulating articles not specially provided for, and structures of refractory or heat-insulating articles: Pins, spurs, stilts, and thimbles, all the foregoing used in the manufacture of ceramic articles. Carbon or graphite crucibles. 15% ad val. 15% ad val. 15% ad val. 15% ad val. 53.37 Porcelain refractory articles. 15% ad val. 60% ad val.	31.21 31.24	Chrome bricks.	0.38¢ per 1b. + 5% ad val.	0.75¢ per 1b. 10% ad val.	
specially provided for, and structures of refractory or heat-insulating articles: Plns, spurs, stilts, and thimbles, all the foregoing used in the manufacture of ceramic articles. In the spurs, stilts, and thimbles, all the foregoing used in the manufacture of ceramic articles. Free Sl.35 Carbon or graphite crucibles. In ad val. 15% ad val. 45% ad val. 45% ad val. 15% ad	31.27		3% ad val.	25% ad val.	
Cles. Free Free	531.31	specially provided for, and structures of refractory or heat-insulating articles: Pins. spure, stilts, and thimbles, all the fore-			
	531.33 531.35	cles. Carbon or graphite crucibles. Earthenware and stoneware crucibles.	15% ad val. 10% ad val.	45% ad val. 15% ad val.	
Market and Administration of the Control of the Con	531.39				
		11-7 (C. 2) (C. 2)	matter than the William		
		=			
			(3		

Item	Articles	Ra	ites of Duty
Vicini	30 12 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2
	Subpart B Ceramic Construction Articles		
	Subpart B headnotes:		ME PEN M
	I. This subpart does not include	ATTENDED TO STATE	
	(i) refractory and heat-insulating	et algebra et al fina	
	articles (see subpart A of this		Balling L
	(ii) laboratory and industrial chemi-		
	cal ware, electrical ware, and sanitary ware and parts thereof		
	(see subpart D of this part).	THE RESIDENCE OF THE PARTY OF	
	2. For the purposes of this subpart		
	(a) no article 1.25 inches or more in thickness	Circumstant of Landing	42.0
	shall be regarded as a file; and (b) the term "construction articles" means		
	ceramic ware and articles of such ware such as, but	towns on all reports	
	not limited to, bricks, tiles, friezes, mantels, sewer and drain pipes and fittings therefor, flue		
	linings, and hollow building blocks, chiefly used in	and the state but this or	
	the construction of buildings and other structures.		H-1
	The second secon	100	
32.11	Ceramic bricks: Not coated in whole or in part with engobe, glaze,	The state of the s	
	or enamel. Coated in whole or in part with engobe, glaze, or	50¢ per 1,000	\$1.25 per 1,000
32.14	enamel	6% ad val.	6% ad val.
	Ceramic tiles:		
	Floor and wall tiles: Mosaic tiles.		
32.21	Mosaic tiles	24.5% ad val.	55% ad val.
32.24	Glazed	22.5% ad val. 24% ad val.	55% ad val.
32.27 32.31	Other tiles, including roofing tiles	27% ad val.	50% ad val. 55% ad val.
32.41			
36.41	Friezes, mantels, and other construction articles, all the foregoing, of ceramic tiles	12.5% ad val.	50% ad val.
32.61	Other construction articles	15% ad val.	30% ad val.
		and an electric set also	
	Subpart C Table, Kitchen, Household, Art		
	and Ornamental Pottery	A Party whether to	to be the server
	Subpart C headnotes:		and the second
	24 SUMMAN SOUR REAL SOURCES OF PRODUCE STANDARD STANDARD SOURCES		
	 This subpart covers ceramic articles chiefly used for preparing, serving, or storing food or bev- 	Charles Selling N. se-co	
	erages, or food or beverage ingredients; and certain		
	smokers', household, and art and ornamental articles of ceramic ware. This subpart does not cover —	a Linear Tong No. 1, 4	
	(i) smokers' articles provided for	A STATE OF THE STA	22
	in part 98 of schedule 7; (ii) other articles specifically provided	Francisco (Property	
	for in schedule 7 or elsewhere in the		
	schedules.	And a little	
	2. (a) For the purposes of this subpart, the term	of the sylland from	a Maria In
	"available in specified sets" (Items 533.23, 533.25, 533.27, 533.63, 533.65, 533.67, and 533.69) embraces		
	plates, cups, saucers, and other articles chiefly used	THE RESERVE OF THE PARTY OF THE	
	for preparing, serving, or storing food or beverages, or food or beverage ingredients, which are sold or	Control of State S	
	The second secon		

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 2. - Ceramic Products

em .	Articles		Rates of Duty	
4	APVIOLOS	1, ,:	2	
		- Interest to the		
	offered for sale in the same pattern, but no article is classifiable as being "available in specified sets"			
	unless it is of a pattern in which at least the arti-		No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	
	cles listed below in (b) or (c) of this headnote are			
	sold or offered for sale.			
	(b) If each of the following articles is sold or	AND THE RESERVED TO THE PARTY OF THE PARTY O		
	offered for sale in the same pattern, the classifica-	The second secon		
	tion hereunder in Items 533.23, 533.25, 533.27, 533.63,			
	533.65, or 533.67, of all articles of such pattern			
	shall be governed by the aggregate value of the follow-			
	Ing articles in the quantities indicated, as determined by the appraiser under section 402 of the Tariff Act			
	of 1930, as amended, whether or not such articles are			
	Imported in the same shipment:			
	12 plates of the size nearest to 10.5			
	inches in maximum dimension, sold or		o Pri Silveri	
	offered for sale,		8 197 20 19 19 19	
	12 plates of the size nearest to 6 inches			
	in maximum dimension, sold or offered			
	for sale,			
	12 tea cups and their saucers,			
	12 soups of the size nearest to 7 inches			
	in maximum dimension, sold or offered			
	for sale, 12 fruits of the size nearest to 5 inches			
	In maximum dimension, sold or offered	4		
	for sale,	Table 9	EL LITTE HALL	
	I platter or chop dish of the size			
	nearest to 15 inches in maximum			
	dimension, sold or offered for sale,			
	I open vegetable dish or bowl of the			
	size nearest to 10 inches in maximum	40		
	dimension, sold or offered for sale,			
	I sugar of largest capacity, sold or			
	offered for sale,			
	I creamer of largest capacity, sold or			
	offered for sale.	The same of the same of		
	If either soups or fruits are not sold or offered for sale, 12 cereals of the size nearest to 6 inches in			
	maximum dimension, sold or offered for sale, shall be	N		
	substituted therefor.			
	(c) If each of the articles listed above in (b)			
	of this headnote is not sold or offered for sale in			
	the same pattern, but each of the following articles	1		
	is sold or offered for sale in the same pattern, the			
	classification hereunder in item 533,69 of all arti-			
	cles of such pattern shall be governed by the aggre-	for the summer follows		
	gate value of the following articles in the quantities			
	indicated, as determined by the appraiser under sec-	1		
	tion 402 of the Tariff Act of 1930, as amended, whether or not such articles are imported in the same shipment:			
	6 plates of the size nearest to			
	8 inches in maximum dimension,	· I am an harm had a second		
	sold or offered for sale,	The second second	Control Control	
	6 beverage cups and their saucers,	THE RELEASE CONTRACTOR OF THE PARTY.		
	I sugar of largest capacity, sold			
	or offered for sale,			
	I creamer of largest capacity, sold			
	or offered for sale			
	I beverage pot of the size nearest a			
	6-cup capacity, sold or offered			
	for sale.			
	(d) The percentage of water absorption of cast	_1		
	and jiggered ceramic articles of the same pattern, which are "available in specified sets" and which are	The same and the same and	and the same of th	
	imported together in a ratio of at least 5 jiggered		LIE I	
	articles to I cast article in the same shipment shall	THE RESERVE AS A PROPERTY OF		
	be the average water absorption of such cast and		Mary Mary	
	Jiggered articles, of the same pattern in the shipment,	DOLLA TIMOT HE AT SHIP	Service St.	
	The second statement of the contract of the co			
		1 130		
		4		
	n n	1		
		1		
		T .		

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 2. - Ceramic Products

Item	Articles	Rates of Duty	
. vem	AL VIOLES	1	2.
	which average absorption shall be deemed to be equiva- lent to 5 percent of the water absorption of a repre- sentative sample of such cast articles plus 95 percent of the water absorption of a representative sample of such jiggered articles.		
*	3. In those provisions of this part which classify merchandise according to the value of each "erticle", an article is a single tariff entity which may consist of more than one piece. For example, a vegetable dish and its cover, or a beverage pot and its lid, imported in the same shipment, constitute an article.		
	Articles chiefly used for preparing, serving, or storing food or beverages, or food or beverage ingredients:		
33.11	Of coarse-grained earthenware, or of coarse- grained stoneware	9% ad val.	15% ad val.
533.14 533.16	black with metallic oxide or salt: Valued not over \$1.50 per dozen articles Valued over \$1.50 per dozen articles Of fine-grained earthenware (except articles provided for in items 533.14 and 533.16) or of fine-grained stoneware:	12.5% ad val. 6.25% ad val.	25% ad val. 25% ad val.
533.23	Available in specified sets: In any pattern for which the aggregate value of the articles listed in head- note 2(b) of this subpart is not over \$3,30.	10¢ per doz. pos. +	10¢ per doz. pcs. +
33.25	In any pattern for which the aggregate value of the articles listed in headnote 2(b) of this subpart is over \$3.30 but not over \$7	28% ad val.	50% ad val.
33.27	In any pattern for which the aggregate value of the articles listed in head-note 2(b) of this subpart is over \$7	37% ad val. 10¢ per doz. pcs. + 21% ad val.	50% ad val.
533.31	Not available in specified sets: Steins, mugs, candy boxes, decanters, punch bowls, pretzel dishes, tidbit dishes, tiered servers, and bonbon		
533.33	Other articles: Cups valued not over \$0.50 per	10¢ per doz. pcs. + 25% ad val.	10¢ per doz. pcs. + 50% ad val.
	dozen, saucers valued not over \$0.30 per dozen, plates not over 9 inches in maximum diameter and valued not over \$0.50 per dozen, plates over 9 but not over 11 inches in maximum diameter and valued not over \$1 per dozen,		
	and other articles valued not over \$1 per dozen		10¢ per doz. pcs. + 50% ad val.
		410-31-5	
	la de la companya de	11	

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 2. - Ceramic Products

Item f- Articles		Articles	Rates of Duty		
IT. ATH	ix	AL 1444400	1	2	
		Articles chiefly used for preparing, serving, etc.	HERE I THE ANGELL		
		(con.):	- Charles to the Bell College		
		Of fine-grained earthenware, etc. (con.): Not available in specified sets (con.):	territoria de la composición dela composición de la composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición dela composici		
		Other articles (con.):	and the second second second	alves or the	
533.35		Cups valued over \$0.50 but not over			
		\$1 per dozen, saucers valued over \$0.30 but not over \$0.55 per			
	- 4	dozen, plates not over 9 inches	14 to a transfer of the	Section 10	
		in maximum diameter and valued over \$0.50 but not over \$0.90	AND DESCRIPTION OF THE PARTY OF	ALIO ALLA DO I	
		per dozen, plates over 9 but not	and the product of the		
	- 1	over 11 inches in maximum diameter			
		and valued over \$1 but not over \$1.55 per dozen, and other arti-			
		cles valued over \$1 but not over	PEANAGER HILLSON CHARLES IN		
		\$2 per dozen	10¢ per doz. pcs. + 40% ad val.	10¢ per doz. pcs. + 50% ad val.	
533.37		Cups valued over \$1 per dozen,	TOW and Valla	30% Ed VH1.	
		saucers valued over \$0.55 per	IN A DECEMBER OF LANDSON	editor's un	
		dozen, plates not over 9 inches in maximum diameter and valued			
		over \$0.90 per dozen, plates over	parties or the Line read have		
		9 but not over 11 inches in maximum diameter and valued over			
	- 1	\$1.55 per dozen, and other arti-	San Carlos Company		
	- 1	cles valued over \$2 per dozen	10¢ per dom. pcs. +	10g per doz. pcs. +	
533.41		Of bone chinaware	22% ad val. 35% ad val.	50% ad val. 10¢ per doz. pcs. +	
			- I - I - I - I - I - I - I - I - I - I	70% ad val.	
533.51		Of nonbone chinaware or of subporcelain: Hotel or restaurant ware and other ware			
eeer eee.		not household ware	10¢ per doz. pcs. +	10¢ per doz. pos. +	
	- 1	Household ware available in specified sets:	45% ad val.	70% ad val.	
533.63		In any pattern for which the aggregate			
	-	value of the articles listed in head- note 2(b) of this subpart is not over	The second second		
		\$10	10¢ per doz. pcs. +	10¢ per doz. pcs. +	
ere ce	- 1		48% nd val.	70% ad val.	
533.65		In any pattern for which the aggregate value of the articles listed in head-			
	-	note 2(b) of this subpart is over \$10			
	- 1	but not over \$24	10¢ per doz. pcs. + 55% ad val.	10¢ per doz. pcs. + 70% ad val.	
533.67		In any pattern for which the aggregate			
		value of the articles listed in head- note 2(b) of this subpart is over		1	
		\$24	10¢ per doz. pcs. +	10¢ per doz. pcs. +	
533.69	- 1	V. 1 1	36% ad val.	70% ad val.	
000.09	- 1	Not covered by item 533.63, 533.65, or 533.67, and in any pattern for which			
		the aggregate value of the articles			
		listed in headnote 2(c) of this sub- part is over \$8	10¢ per doz. pcs. +	10¢ per doz. pcs. +	
	- 1		36% ad val.	70% ad val.	
		Household ware not covered by items 533.63, 533.65, 533.67, or 533.69:			
533.71		Steins, mugs, candy boxes, decanters,			
	- 1	punch bowls, pretzel dishes, tidbit			
		dishes, tiered servers, and bonbon	45% ad val.	70% ad val.	
		Other articles:	and the same of		
533.73		Cups valued not over \$1.35 per dozen, saucers valued not over	Complete Com		
	-	\$0.90 per dozen, plates not over	1		
		9 inches in maximum diameter and valued not over \$1.30 per dozen,	1		
		plates over 9 but not over 11			
		inches in maximum diameter and valued not over \$2.70 per dozen.			
	- 1	and other articles valued not	1 co.	100	
		over \$4.50 per dozen	10¢ per doz. pcs. +	10¢ per doz. pcs. + 70% ad val.	
			45% ad val.	/Up ad Val.	
	- 1		1		

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS

· verses		Rates of Duty		Rates of Duty	
Item	Articles	1	2		
	Articles chiefly used for preparing, serving, etc.				
	(con.): Of nonbone chinaware or of subporcelain (con.):	William Co. Delevering			
	Household ware not covered by items 533.63,	The second second	Carlotte Co.		
	etc. (con.):				
27 DC	Other articles (con.): Cups valued over \$1.35 but not over		Link will		
33.75	\$4 per dozen, saucers valued over	Charles In the Control of the Contro	mesia sell		
	\$0.90 but not over \$1.90 per		to feed to fi		
	dozen, plates not over 9 inches in maximum diameter and valued		5 - 5 - 1		
	over \$1.30 but not over \$3.40		}		
	per dozen, plates over 9 but not				
	over 11 inches in maximum diameter and valued over \$2.70 but not over	ref beautiful teach age	DE 31.35 11		
	\$6 per domen, and other articles		E = 4		
	valued over \$4.50 but not over	10¢ per doz. pcs. +	10¢ per doz. pcs. +		
	\$11.50 per dozen	60% ad val.	70% ad val.		
33.77	Cups valued over \$4 per dozen,	1. 32/7/03/02/03/03	Water Will S		
	saucers valued over \$1.90 per dozen, plates not over 9 inches	The second residence of			
	in maximum diameter and valued	the condition will	The second second		
	over \$3.40 per dozen, plates over				
	9 but not over 11 inches in maximum diameter and valued over	THE PERSON NAMED IN			
	\$6 per dozen, and other articles				
	valued over \$11.50 per dozen	10¢ per doz. pcs. + 35% ad val.	10¢ per doz. pcs. + 70% ad val.		
34.11	Statues, statuettes, and hand-made flowers, all the				
#U101-1500	foregoing not specially provided for, of ceramic				
	ware, valued over \$2.50 each and produced by pro- fessional sculptors or directly from molds made				
	from original models produced by professional				
	sculptors	8% ad val.	20% ad val.		
	Smokers' articles, household articles, and art and	146			
	ornamental articles such as, but not limited to,	BURNEY SELECT STATE			
	statues, figurines, flowers, vases, lamp bases, bric-a-brac, and wall plaques, all the foregoing	201 201 May 17:15			
	not specially provided for, of ceramic ware:				
34.21 34.31	Of ceramic tile	12.5% ad val.	50% ad val.		
24.27	grained stoneware	5% ad val.	15% ad val.		
	Of fine-grained earthenware, whether or not		Les grands and and		
	decorated, having a reddish-colored body and a lustrous glaze, and mottled, streaked, or		Dell'I Brown		
	solidly colored brown to black with metallic				
34.74	oxide or salt: Valued not over \$1.50 per dozen articles	12.5% ad val.	25% ad val.		
34.76	Valued over \$1.50 per dozen articles	6.25% ad val.	25% ad val.		
	Of fine-grained earthenware or of fine-grained	- CHSWELL	1 200		
	stoneware (except articles provided for in items 534.74 and 534.76):				
34.81	Valued not over \$3 per dozen articles	10¢ per doz. pos. +	10¢ per doz. pcs. +		
34.84	Valued over \$3 but not over \$10 per dozen	25% ad val. 10¢ per doz. pcs. +	50% ad val. 10¢ per doz. pcs. +		
	articles	30% ad val.	50% ad val.		
34.87	Valued over \$10 per dozen articles	4¢ per doz. pcs. +	10¢ per doz. pcs. +		
34.91	Of bone chinaware	20% ad val. 25% ad val.	50% ad val.		
34.94	Of nonbone chinaware or of subporcelain	45% ad val.	70% ad val.		
34.97	Other	27% ad val.	40% ad val.		

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 2. - Ceramic Products

Etem	Articles	Re	Rates of Duty	
		1	2	
	Subpart D Industrial Ceramics	and the same of the		
	Subpart D headnote:		1000	
	1. Nonceramic materials used merely for support-		- P. 1	
	ing, joining, or reinforcing purposes in chemical	II WAS A COLOR	3 . 14	
	ware provided for in this subpart shall be disre- garded in determining the component material of chief	A-15 - 15 - 15 - 15 - 15 - 15 - 15 - 15		
	value in such articles.			
	Ceramic magnets, ceramic electrical insulators whether or not in part of metal, and other ceramic electrical			
	ware, including ferroelectric and piezoelectric			
35.11	ceramic elements: Porcelain insulators, with metal parts cemented			
	thereto and comprising not less than 30 percent of the weight thereof, used in high-voltage,	of the second		
	low-frequency electrical systems	15% ad val. 15% ad val.	35% ad val. 45% ad val.	
535.12 535.14	Ferrites	30% ad val.	60% ad val.	
	Laboratory and industrial chemical ware, of ceramic			
75 27	ware: Of porcelain or of subporcelain	60% ad val.	60% ad val.	
535.21 535.24	Of stoneware	40% ad val. 20% ad val.	60% ad val. 45% ad val.	
535.27	Other	ZUM au vai.	476 ad var.	
535.31	Sanitary ware, including plumbing fixtures and bath- room accessories, all the foregoing, and parts			
	thereof, of ceramic ware	30% ad val.	60% ad val.	
535.41	Machinery parts, of porcelain or of subporcelain	14% ad val.	40% ad val.	
	Subpart E Ceramic Articles Not Specially	and and		
	Provided For	The state of the state of		
	Ceramic wares, and articles of such wares, not			
76 15	specially provided for: Of porcelain or of subporcelain	45% ad wal.	60% ad val.	
536.11 536.15	Other	20% ad val.	45% ad val.	
		Administration of the		
	The second secon			
	Section 1 Company to the Company of	- 1 To 1		
		and the late of the late of		
	The second of th	H THE THREE HE IS O		
	The state of the s			
		1		
		1		

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 3. - Glass and Glass Products

PART 3GLASS AND GLASS PRODUCTS Part 3 heagnote: i. For the purposes of the tariff schedules, fused quartz and fused silica shall be regarded as glass. Subpart AGlass in the Mass; Glass in Balls, Tubes, Rods, and Certain Other Forms; Foam Glass; Optical Glass; and Glass Fibers and Products Thereof Subpart A heagnotes: i. This subpart does not cover— i) Inticies other than slobules or balls described in subpart C of this part; (ii) glass or synthetic optical crystals in any form optically worked (see part 2A of schedule 7); (iii) glass or synthetic optical crystals in any form optically worked (see part 2A) of schedule 7); (iv) for marbles (see part 5E of schedule 7); (iv) glass filaments, glass fibers, and articles thereof, specifically included as fextiles in the provistions for "man-add eithers", and or "included as fextiles in the provistions for "man-add eithers", and of part it E of schedule 3); or vi) reinforced or isminated plastics, or articles thereof, specifically finite form of "man-add eithers", and of part it E of schedule 3); or vi) reinforced or isminated plastics, or articles thereof (see part 12A of schedule 7). 2. For the purposes of the tariff schedules, the term "mon partically surports" to surface shaping for producing optical properties. Glass, in the mass; glass, crushed, powdered, or flaked (froatings); and waste or scrap glass; all the foregoing except glass provided for in item \$40.21 and \$40.27. Glass in the mass: (Glass, in the mass; glass, crushed, powdered, or flaked (froatings); and waste or scrap glass; all the foregoing of glass, did wall. Sold at wall was and wall was a scrap glass, crushed, powdered, or flaked (froatings); and waste or scrap glass, did wall. Waste or scrap glass, crushed, powdered, or flaked (froatings); and waste or scrap glass, did wall. Sold glass globules and balls, spherical or approxi-	TA	Antiolog	Ra	tes of Duty
Part 3 headnote: 1. For the purposes of the fariff schedules, fused quartz and fused silica shall be regarded as glass. Subpart A Glass in the Mass; Glass in Balls, Tubes, Rods, and Certain Other Forms; Foam Glass; Optical Glass; and Glass Fibers and Products Thereof 3ubpart A headnotes: 1. This subpart does not cover— (1) erticles is tother than globules or bells! described in subpart C of this part; (11) glass or synthetic optical crystels in any form optically worked (see part 2A of schedule 7); (11) glass eyes (see parts 2B and 13A) or the content of the con	ent	Articles	1	
Part 3 headnote: 1. for the purposes of the tariff schedules, fused quartz and fused silica shell be regarded as glass. Subpart A Glass in the Mass; Glass in Balls, Tubes, Rods, and Certain Other Forms; Foam Glass; Optical Glass; and Glass Fibers and Products Thereof Subpart A headnotes: 1. This subpart does not cover— (i) articles (other than globules or belis) described in subpart C of this part; (ii) glass or synthetic optical crystals in any form optically worked (see part 2A of schedule 7); (iii) glass eyes issee parts 2B and 13A of schedule 7); (iv) glass filaments, glass fibers, and articles thereof, specifically included as textiles in the provis- ions for "man-made fibers", and articles thereof see headnote 2 iv) reinforce of schedule 3); or iv) reinforce for schedule 3); or iv) reinforce of schedule 3); or iv) reinforce of schedule 7). 2. For the purposes of the tariff schedules, the term "mot optically worked" means that the glass or the synthetic optical crystals have not been sub- jected to any grinding or polishing includent to surface shaping for producing optical properties. Glass, in the mass; glass, crushed, powdered, or flaked (frostinge); and waste or scrap glass; all the foregoing except glass provided for in item surface shaping for producing optical properties. Glass, in the mass; glass, crushed, powdered, or flaked (frostinge); and waste or scrap glass; all the foregoing except glass provided for in item containing over 95 percent silican by weight. Quit and val. 20% ad val. 40.15 Other		PART 3 -GLASS AND GLASS PRODUCTS	and to make the	
1. For the purposes of the tariff schedules, fused quartz and fused slitca shall be regarded as glass. Subpart A Glass in the Mass; Glass in Balls, Tubes, Rods, and Certain Other Forms; Foam Glass; Optical Glass; and Glass Fibers and Products Thereof Subpart A headnotes: 1. This subpart does not cover— (1) articles tother than globules C of this part; (11) glass or synthetic colical crystals In any form optically worked (see part 2A of schedule 71; (111) glass or synthetic colical crystals In any form optically worked (see part 2A of schedule 71; (111) flass or synthetic colical crystals In any form optically worked (see part 2A of schedule 71; (111) flass systaments, glass fibers, and articles thereof, specifically Included as least lies in the provis- lons for "man-made fibers", and articles thereof see headnote 2 of jart [E of schedule 3); or ivi existed or landshared plastics, of schedule 7). 2. For the purposes of the tariff schedules, the term "mol optically worked" means that the glass or the synthetic optical crystals have not been sub- jected to any ginding or polishing includent to surface anaping for producing optical properties. Glass, in the mass; glass, crushed, powdered, or flaked (frostinge); and wante or scrap glass; all the foregoing except glass provided for in item of the complete of the compl				
Subpart A Glass in the Mass; Glass in Balls,			FB 5- 1- 18-	
Tubes, Rods, and Certain Other Forms; Forms; Form Glass; Optical Glass; and Glass Fibers and Products Thereof Subpart A headnotes: 1. This subpart does not cover — (i) articles (other than globules or belis) described in subpart C of this part; (iii) glass or synthetic optical crystels in any form optically worked (see part 2A of schedule 7); (iiii) glass eyes (see parts 28 and 13A of schedule 7); (iv) toy marbles (see part 56 of sched- uie 7); (iv) glass filaments, glass fibers, and articles thereof, specifically included as textiles in the provis- ions for "man-made fibers", and articles thereof (see headnote 2 of part 1E of schedule 3); or iv) reinforced or isminated plastics, or articles thereof see headnote 2 of schedule 7). 2. For the purposes of the tariff schedules, the term "not optically worked" means that the glass or the synthetic optical crystels have not been sub- jected to any grinding or polishing inclient to surface shaping for producing optical properties. Ollass, in the mass; glass, crushed, powdered, or flaked (frontings); and waste or scrap glass; all the foregoing each splass provided for in item 540.21 and 500.27; Glass in the mass: Onther		fused quartz and fused silica shall be regarded as	The same and	
Tubes, Rods, and Certain Other Forms; Forms; Forms Glass; Optical Glass; and Glass Fibers and Products Thereof Subzert A headnotes: i. This subpart does not cover — (i) erticles (other than globules or belis) described in subpart C of this part; (iii) glass or synthetic optical crystals in any form optically worked (see part 2A of schedule 7); (iii) glass eyes (see parts 28 and 13A of schedule 7); (iv) glass still aments, glass fibers, and articles thereof, specifically included as textiles in the provis- ions for "man-made fibers", and articles thereof (see headnote 2 of part 1E of schedule 3); or till reinforced or isminated plastics, or articles thereof (see part 12A of schedule 7). 2. For the purposes of the fariff schedules, the term "not optically worked" means that the glass or the synthetic optical crystals have not been sub- jected to any grinding or politishing incleant to surface shaping for producing optical properties. Glass, in the mass: Glass in the mass: Containing over 95 percent silica by weight. Other		The second secon	and the second	
1. This subpart does not cover — (i) articles (other than globules or belis) described in subpart C of this part; (ii) glass or synthetic optical crystals in any form optically worked (see part 24 of schedule 71; (iii) glass or schedule 71; (iv) toy marbles (see parts 28 and 13A of schedule 71; (iv) toy marbles (see parts 26 of schedule 71; (v) glass filaments, glass fibers, and articles thereof, specifically included as textiles in the provisions for "man-made fibers", and articles thereof, specifically included as textiles in the provisions for "man-made fibers", and articles thereof (see headnole 2 of part 16 of schedule 7). 2. For the purposes of the tariff schedules, the term "not optically worked" means that the glass or the synthetic optical crystals have not been subjected to any grinding or polishing incleant to surface shaping for producing optical properties. Class, in the mass; glass, crushed, powdered, or flaked (frostings); and waste or scrap glass; all the foregoing except glass provided for in item 540.21 and 540.22; Class in the mass: Containing over 95 percent silica by weight. 21% ad val. 50% ad val. Cher.		Tubes, Rods, and Certain Other Forms; Foam Glass; Optical Glass; and Glass Fibers and		
(i) articles (other than globules or belish described in subpart C of this part; (ii) glass or synthetic optical crystals in any form optically worked (see part 22 of schedule 7); (iii) glass give (see parts 22 and 13A of schedule 7); (iv) toy marbles (see part 52 of schedule 7); (iv) toy marbles (see part 52 of schedule 7); (iv) glass filaments, glass fibers, and articles thereof, specifically included as textiles in the provistions for "man-made fibers", and articles thereof (see headhore 2 of part 1E of schedule 3); or (iv) reinforced or laminated plastics, or articles thereof (see part 12A of schedule 7). 2. For the purposes of the tariff schedules, the term "not optically worked" means that the glass or the synthetic optical crystals have not been subjected to any grinding or polishing incident to surface shaping for producing optical properties. (Class, in the mass; glass, crushed, powdered, or flaked (frostings); and waste or scrap glass; all the foregoing except glass provided for in item 540,21 and 540,27; (Glass in the mass: Containing over 95 percent silica by weight. (Containing over 95 percent silica by weight. (Conta		Subpart A headnotes:	(A) RESERVE LIGHT	
part 2A of schedule 71; (iii) glass eyes (see parts 2B and 13A of schedule 71; (iv) toy marbles (see part 5E of schedule 71; (iv) glass filaments, glass fibers, and articles thereof, specifically included as textiles in the provisions for "man-made fibers", and articles thereof (see headnote 2 of part 1E of schedule 3); or [vi) reinforced or laminated plastics, or articles thereof (see part 12A of schedule 7). 2. For the purposes of the tariff schedules, the term "not optically worked" means that the glass or the synthetic optical crystals have not been subjected to any grinding or polishing incident to surface shaping for producing optical properties. Glass, in the mass; glass, crushed, powdered, or flaked (frostinge); and waste or scrap glass; all the foregoing except glass provided for in item 540.21 and 540.27; Glass in the mass: Containing over 95 percent silica by weight. Other		(i) articles (other than globules or balls) described in subpart C of this part; (ii) glass or synthetic optical crystals		
of schedule 7); (Iv) toy marbles (see part 5E of schedule 7); (Iv) glass illaments, glass fibers, and articles thereof, specifically included as textiles in the provisions for "man-made fibers", and articles thereof (see headhote 2 of part IE of schedule 3); or Iv) reinforced or laminated plastics, or articles thereof (see part 12A of schedule 7). 2. For the purposes of the tariff schedules, the term "not optical two worked" means that the glass or the synthetic optical crystals have not been subjected to any grinding or polishing incident to surface shaping for producing optical properties. Glass, in the mass; glass, crushed, powdered, or flaked (frostinge); and waste or scrap glass; all the foregoing except glass provided for in item 540.21 and 540.27: Glass in the mass: Containing over 95 percent silica by weight. 21% ad val. 30% ad val. 540.15 Other		part 2A of schedule 71;		
articles thereof, specifically included as textiles in the provisions for "man-made fibers", and articles thereof (see headnote 2 of part 1E of schedule 3); or [vi] reinforced or laminated plastics, or articles thereof (see part 12A of schedule 7). 2. For the purposes of the tariff schedules, the term "not optically worked" means that the glass or the synthetic optical crystals have not been subjected to any grinding or polishing incldent to surface shaping for producing optical properties. Glass, in the mass; glass, crushed, powdered, or flaked (frostings); and waste or scrap glass; all the foregoing except glass provided for in item 540.13 Containing over 95 percent silica by weight. Glass in the mass: Containing over 95 percent silica by weight. Containing over 95 percent silica by weight. Containing over 95 percent silica by weight. Containing over 95 development of the foregoing of glass, frit, or calcine: Ground or pulverized. Ground or pulverized. Solid glass globules and balls, spherical or approxi-		of schedule 7); (Iv) toy marbles (see part 5E of sched— ule 7);		
2. For the purposes of the tariff schedules, the term "not optically worked" means that the glass or the synthetic optical crystals have not been sub- jected to any grinding or polishing incident to surface shaping for producing optical properties. Glass, in the mass; glass, crushed, powdered, or flaked (frostings); and waste or scrap glass; all the foregoing except glass provided for in item 540.21 and 540.27: Glass in the mass: Containing over 95 percent silica by weight. 21% ad val. 21% ad val. 21% ad val. 540.14 Waste or scrap glass. Other. Other. Should by ad val. 21% ad val. 25% ad val. 30% ad val. 30% ad val. 540.21 Ground or pulverized. Other. 30% ad val.		articles thereof, specifically included as textiles in the provis- ions for "man-made fibers", and articles thereof (see headnote 2 of part IE of schedule 3); or IVI) reinforced or laminated plastics, or articles thereof (see part I2A		
flaked (frostings); and waste or scrap glass; all the foregoing except glass provided for in item 540.21 and 540.27: Glass in the mass: Containing over 95 percent silica by weight. 21% ad val. 30% ad val. 540.14 Waste or scrap glass. 4% ad val. 15% ad val. 15% ad val. 15% ad val. 15% ad val. 21% ad val. 25% ad val. 26% ad val. 26% ad val. 26% ad val. 26% ad val. 27% ad val.		2. For the purposes of the tariff schedules, the term "not optically worked" means that the glass or the synthetic optical crystals have not been subjected to any grinding or pollshing incident to		
flaked (frostings); and waste or scrap glass; all the foregoing except glass provided for in item 540.21 and 540.27: Glass in the mass: Containing over 95 percent silica by weight. 21% ad val. 30% ad val. 540.14 Waste or scrap glass. 4% ad val. 15% ad val. 15% ad val. 15% ad val. 15% ad val. 21% ad val. 25% ad val. 26% ad val. 26% ad val. 26% ad val. 26% ad val. 27% ad val.			1000	
		flaked (frostings); and waste or scrap glass; all the foregoing except glass provided for in item 540.21 and 540.27:		
540.14 Waste or scrap glass		Containing over 95 percent silica by weight		30% ad val.
of glass, frit, or calcine: Ground or pulverized	40.14	Waste or scrap glass	4% ad val.	10% ad val. 30% ad val.
40.27 Other	the at	of glass, frit, or calcine:		
				30% ad val.
for whatever use intended:		mately spherical in shape, colored or not colored, for whatever use intended:		
				60% ad val. 55% ad val.

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 3. - Glass and Glass Products

tem	Articles	Rates of Duty		
cem	Articles	1	2	
	Glass rods, tubes, and tubing, all the foregoing not			
	processed:	OD # 9 CEVTIL ESCY JEST	g-of mount	
40.41	Containing over 95 percent silica by weight	14% ad val. 32.5% ad val.	40% ad val. 65% ad val.	
40.43	Other	Je. Jo ad val.	Oya au var.	
40.47	Bricks, blocks, tiles, slabs, squares, and other arti-	badierens, broken		
	cles, all the foregoing, of pressed or molded glass,	214 - 1 1	CON - 2 2	
	chiefly used in building	24% ad val.	60% ad val.	
40.51	Small glass cubes, rectangles, fragments, or chippings,			
10:1500	all the foregoing, whether or not attached to a back-			
	ing, chiefly used for making mosaics and for other	17% ad val.	60% ad val.	
	decorative purposes	27/0 44 1022	500000000000000000000000000000000000000	
40.55	Foam glass in any form	30% ad val.	60% ad val.	
	Cation 1 - 2 to any form to highly blanks for	The last the second		
	Optical glass in any form, including blanks for spectacle lenses and for other optical elements;		and the second second	
	non-optical-glass blanks for corrective spectacle	1000	OFFICE AND ADDRESS.	
	lenses; synthetic optical crystals in the form of	THE WAY SHE ARE THE	manager or of	
	ingots, segments of ingots, sheets, or blanks for optical elements; all the foregoing not optically	teritor with which which	tell is	
	worked; polarizing material, in plates or sheets,	HARLING HOLD STORY		
	not cut to shape or mounted for use as polarizing	10 3 - 30 - 30 - 5 - 5 - 5	4.16.	
40.61	optical elements: Synthetic optical crystals in the form of ingots	10.5% ad val.	25% ad val.	
M.O.L	Lens blanks:			
40.63	Spectacle lens blanks	20% ad val.	40% ad val.	
40.65	Other lens blanks	40% ad val.	40% ad val.	
40.67	Other optical glass and synthetic optical crystals; polarizing material	50% ad val.	50% ad val.	
		1453 1396 1396 1396	eranosanosanos sonos si	
40.71	Glass fibers in bulk; glass fibers in the form of mats,	and the control of the con-	(A)	
	batts, blankets, felts, pads, casings and boards, all the foregoing, of a density not over 25 pounds	A STATE OF THE STA		
	per cubic foot, whether or not coated, impregnated,	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	or bonded with glue, plastics, or other substances,	and part that is not one		
	or lined, backed, or supported with paper, paper- board, fabrics or similar material, or with metal	Main left and and and it	(MA)	
	mesh or foil; glass-fiber filters, with or without	17 011-04-00	1.00	
	their frameworks or supports; and articles not	227 -31	50% ad val.	
	specially provided for, of glass fibers	22% ad val.	20% ad val.	
	Colored D. Flot Class and D. L. to The	THE RESERVE AND ADDRESS OF THE PARTY OF THE	- I Have been	
	Subpart B Flat Glass and Products Thereof	THE RESERVE OF THE PARTY OF THE		
	Subpart B headnotes:			
	A STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR			
	This subpart covers flat glass and certain articles made therefrom. This subpart does not	profession and plants		
	cover			
	(i) articles described in subpart A	THE RESERVE OF THE PERSON NAMED IN	WAR TO BE THE	
	or C of this part;		A ST SHIELD	
	(ii) glass optically worked (see part 2A of schedule 7);	The second to the		
	(ill) certain painted, colored, or		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	stained glass windows imported			
	for the use of religious insti- tutions (see part 4 of schedule 8).			
	12-36(M)3302(D-33)(D)11-32-32-32-32-32-32-32-32-32-32-32-32-32-	offeri was provided		
	2. For the purposes of this subpart -	and the same of the		
	(a) the term "cast or rolled glass" refers to	100 P20010-0000 I T0100	cocolada I	
	glass that, as originally produced, has surfaces one or both of which, by a rolling process, have been			
	made rough, figured, fluted, or ribbed, or have been			
	otherwise Impressed;	Suite by Line	Service State of the last	
		orez partir na al-cana/Triel a	1 Table 1 Tabl	
	the second of th	and the second second	100	
	ranauta range and the second			

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 3. - Glass and Glass Products

	THE THEORY WINDOWS TO SERVICE THE THE	Rates of		
tem	Articles	1	2	
	(b) the term "ordinary glass" refers to glass other than "colored or special glass", as defined in headnote 2(c), infra; (c) the term "colored or special glass" refers to glass that has a transmittance of normally incident light of less than 66 percent at one or more wave lengths from 400 to 700 millimicrons, inclusive, or a transmittance of less than 80 percent at one or more wave lengths from 525 to 575 millimicrons, inclusive, for glass 1/4 inch in thickness, or of the equivalent transmittances for any other thickness, provided that, in determining such light transmittances, the effect of surface irregularities or configurations, or of other surface treatment (except flashing applied prior to solidification), and the effect			
	of wire netting within the glass, shall be eliminated; (d) the term "united inches" refers to the sum in inches of the length and width of a rectangle of glass; and (e) the term "polished", as used with reference to glass, refers to glass one or both of the surfaces			
	of which have been made smooth and glossy, in whole or in part, by abrasive or chemical means, or by floating the glass over molten metal.			
	For the purposes of this subpart, superficial area shall be used in determining the surface area of cast or rolled glass.			
	4. Glass provided for in items 542.11 through 542.98, imported in any shipment in quantities over 50 square feet of the same size and thickness, shall be denied entry unless — (1) packed in units containing, as			
	nearly as the particular size permits, 50 square feet, or mul~ . tiples thereof, or (II) packed in units containing			
	multiples of the number of sheets of the same size and thickness which would be contained in a unit if packed to contain, as nearly as such size permits,			
	50 or 100 square feet, or (III) otherwise packed in a manner which conforms to the packing practices of the domestic glass	The same partial age		
	Industry as determined and pub- lished from time to time by the Secretary of the Treasury.	THE CONTRACTOR AND	_	
1.01	Ribbon glass, or flat glass, in rectangles or other-			
	wise, not ground and not otherwise processed, weighing not over 4 oz. per sq. ft	Free	Free	
1.11	rectangles, not ground, not polished and not other- wise processed, weighing over 4 oz. per sq. ft.: Cast or rolled glass: Ordinary glass.	0.625¢ per 1b.	1.5¢ per 1b.	
1.21	Colored or special glass: Opaque and measuring over 15/64 inch in thickness	1.2¢ per 1b.	5.5¢ per 1b.	
.31	Opaque and measuring not over 15/64 inch in thickness, or not opaque and of any thickness	0.625% per lb. + 2.5% ad val.	1.5¢ per lb. + 5% ad val.	
		and the same of		

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 3. - Glass and Glass Products

Item	Antiales	Articles Rates of Duty	
tem	Articles	1	2
	Glass (whether or not containing wire netting), etc.	and the second second	
	(con.):	CANADA TRANSPORTER	A STATE OF THE STA
	Other, including blown or drawn glass, but ex- cluding pressed or molded glass:		20 15 17 17 17
	Ordinary glass:		All the same of
	Weighing over 4 oz. but not over 12 oz.		
	per sq. ft.:	CONTRACTOR OF STREET	The latest the same of the sam
42.11	Measuring not over 40 united	1/	
la sa	inches	0.9¢ per 1b. 1	1.5¢ per 1b. 1.9¢ per 1b.
42.13	Measuring over 40 united inches Weighing over 12 oz. but not over 16 oz.	0.9g per 15	1.90 per 10.
	per sq. ft.:		
42.21	Measuring not over 40 united	1/	The same of the same of
10 2 A	inches	1.0¢ per 1b. =	2.1¢ per 1b.
42.23	Measuring over 40 but not over 60 united inches.	1 1d new 1h 1/	2.4¢ per 1b.
42.25	Measuring over 60 united inches	1.1¢ per 1b. 1/1/2¢ per 1b. 1/2	2.5¢ per 1b.
12.6	Weighing over 16 oz. but not over 28 oz.		
	per sq. ft.:		State of the late
42.31	Measuring not over 40 united	1 1/	2 04 11
42.33	inches	0.7¢ per 1b. 1	1.5¢ per 1b.
12.00	united inches	0.9¢ per 1b. 1/	1.9¢ per 1b.
42.35	Measuring over 60 but not over 100	1/	
	united inches	1.1¢ per 1b. 1	2.4¢ per 1b.
42.37	Measuring over 100 united inches	1.4¢ per 1b. 1	2.8¢ per 1b.
42.42	Weighing over 28 oz. per sq. ft.: Not over 2-2/3 sq. ft. in area	0.7¢ per 1b. 1/	1.5¢ per 1b.
42.44	Over 2-2/3 but not over 7 sq. ft.		2.74 per 10.
	in area	0.9¢ per 1b. ±	1.9¢ per 1b.
42.46	Over 7 but not over 15 sq. ft.	1/	2013
1- 10	in area	1.1¢ per 1b. 1/1/1.4¢ per 1b. 1/2/	2.4¢ per 1b. 1 2.8¢ per 1b. 1
42.48	Over 15 sq. ft. in area	1.4¢ per 10	2.00 per 10.
42.57	Weighing over 4 oz. but not over 12 oz.	1/	10
	per sq. ft	1.7¢ per 1b. =	4.0¢ per 1b.
42.67	Weighing over 12 oz. but not over 16	6.0¢ per 1b. 1	13.0¢ per 1b.
	weighing over 16 oz. but not over 28 oz.	0.0¢ per 10	13.00 per 10.
	per sq. ft.:		
42.71	Measuring not over 40 united		
	inches	0.7¢ per 1b. +1/ 2.5% ad val.	1.5¢ per 1b. +
0.07	Measuring over 40 but not over 60	2.5% ad val	5% ad val.
42.73	united inches	0.9¢ per 1b. +.	1.9¢ per 1b. +
		0.9¢ per lb. +1/ 2.5% ad val. 1/	5% ad val.
42.75	Measuring over 60 but not over 90	man kumilikan lunggar Box	
	united inches	1.1¢ per 1b. +1/ 2.5% ad val. 1/	2.4¢ per 1b. + 5% ad val.
42.77	Measuring over 90 united inches	1.4d per 1b. +-	2.8¢ per 1b. +
76.077	nounting over yourses industrial	1.4¢ per 1b. +1/ 2.5% ad val. =/	5% ad val.
	Weighing over 28 oz. per sq. ft.:		STANCES COLUMN
42.92	Not over 2-2/3 sq. ft. in area	0.7¢ per lb. +1/ 2.5% ad val. 1/	1.5¢ per lb. +
42.94	Over 2-2/3 but not over 7 sq. ft.	2.7% ad Val	5% ad val.
42.94	in area	0.9¢ per lb. +1/	1.9¢ per 1b. +
		2.5% ad val. =	5% ad val.
42.96	Over 7 but not over 15 sq. ft. in	Service and the service and th	I A THING TO THE MAY THE
	area	1.1¢ per 1b. +1/ 2.5% ad val. 1/	2.4¢ per 1b. + 5% ad val.
42.98	Over 15 sq. ft. in area	1.44 per 1b. +	2.8¢ per 1b.17
2.90	VIOL 13 DQ. 137 AM MISMITTER	1.4¢ per lb. +1/ 2.5% ad val. 1/	5% ad val. 1
	A PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRES		- Control Control
		THE STREET HE SAN	
	1/ Rate increased pursuant to escape-clause pro-		
	clamation. See part 2 of Appendix to Tariff Schedules.		
	The second secon		TO F
	Tox Later to the l		
		. 1	

SCHEDULE 5, - NONMETALLIC MINERALS AND PRODUCTS Part 3. - Glass and Glass Products

Item	Articles	Rates of Duty		
1 Cem	Articles	1	2	
	Glass (including plate glass and float glass), whether or not containing wire netting, in rectangles, ground or polished on one or both surfaces in whole or in part, but not further processed: Ordinary glass:			
543.11	Containing wire netting: Not containing wire netting: Measuring not over 15/32 inch in thick- ness:	6¢ (6.8¢) per sq. ft. *	23; per sq. ft.	
543.21 543.23	Not over 2-2/3 sq. ft. in area Over 2-2/3 but not over 7 sq. ft.	3.5¢ per sq. ft.	12.5¢ per sq. ft.	
543.27 543.31	in area	5¢ per sq. ft. 5.6¢ per sq. ft. 21% ad val.	17.25¢ per sq. ft. 19.75¢ per sq. ft. 50% ad val.	
543.61	Measuring not over 15/32 inch in thickness: Not over 2-2/3 sq. ft. in area	3.5¢ per sq. ft. +	12.5¢ per sq. ft.	
543.63	Over 2-2/3 but not over 7 sq. ft. in area.	2.5% ad val. 5¢ per sq. ft. +	5% ad val. 17.25¢ per sq. ft.	
543.67	Over 7 sq. ft. in area	2.5% ad val. 5.6¢ per sq. ft. +	5% ad val. 19.75¢ per sq. ft.	
543.69	Measuring over 15/32 inch in thickness	2.5% ad val. 23.5% ad val.	5% ad val. 55% ad val.	
	Glass (including cast, rolled, drawn, or blown glass, whether or not containing wire netting or surface ground or polished), cut to other than rectangular shape (except glass provided for in item 541.01), and glass (including cast, rolled, drawn, or blown glass, whether or not containing wire netting or surface ground or polished), whether in rectangles or cut to other than rectangular shape, subjected to bending, curving, beveling, edging, notching, drilling, chipping, sanding, embossing, engraving, etching, coating, staining, enamelling, painting, decorating, or any combination thereof, all the foregoing glass, whether or not such cutting or processing dedicates the glass to a specific use, but not including any article hereinafter described in this subpart or			
544.11	described in subpart A or C of this part: Strips, not over 6 inches in width, weighing over 16 ounces per square foot, and having all longitudinal edges ground or otherwise smoothed or processed.	22% ad val.	53% ad val.	
544.14 544.17	Other: Glass measuring over 15/32 inch in thickness Other.	23.5% ad val. 15% ad val. 1/	60% ad val. 60% ad val.	
544.31	Toughened (specially tempered) glass, made of any of the glass described in items 541.11 through 544.17,			
544.41	whether or not shaped or framed or both	22% ad val.	50% ad val.	
	or framed or both	18% ad val.	60% ad val.	
	* See general headnote 3(f)(iii). 1/ Rate increased on certain glass pursuant to escape- clause proclamation. See part 2 of Appendix to Tariff Schedules.			
	经报告 经收益 人			

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 3. - Glass and Glass Products

Item	Articles	Rates of Duty	
Loom	Articles	1	2
544.51 544.54	Mirrors, made of any of the glass described in items 541.11 through 544.41, with or without frames or cases (except framed or cased mirrors of precious metal, and mirrors designed for use in instruments): Not over 1 sq. ft. in reflecting area	35% ad val. 20% ad val.	50% ad val. 45% ad val.
544.61	Multiple-glazed units made of any of the glass described in items 541.11 through 544.41, however sealed, con- taining two or more glass sheets with a vacuum, or air or other gas between them.	22% ad val.	50% ad val.
544.64	Painted, colored, or stained glass windows, however set, and parts thereof.	30% ad val.	60% ad val.
	Subpart C Glassware and Other Glass Products		
	Subpart C headnotes:	1 11 1000 111	
	I. This subpart does not cover certain articles with a light-reflecting surface provided for in item 790,50 of part 13A of schedule 7.		
	2. The provisions in this subpart for laboratory glassware (items 547.53 and 547.55) include laboratory apparatus or instruments which are essentially glassware whether or not furnished with supports, frames, or mounts of other materials.		
	_ = = = = = = = = = = = = = = = = = = =		
545.11 545.17	Containers (except ampoules) chiefly used for the packing, transporting, or marketing of merchandise, and containers chiefly used for home canning and preserving, all the foregoing, of glass, with or without their closures and whether or not coated with plastics materials: Ordinarlly used for perfume or other toilet preparations, or if fitted with or designed for use with ground glass stoppers: Produced by automatic machine. Otherwise produced.	10% ad val.	25% ad val. 75% ad val.
545.21 545.25 545.27	Holding not over 1/4 pint Holding over 1/4 pint but not over 1 pint Holding over 1 pint	25¢ per gross 3/4¢ per 1b. 0.4¢ per 1b.	50¢ per gross 1-1/2¢ per 1b. 1¢ per 1b.
545.31 545.34 545.35 545.37	Glass inners designed for vacuum flasks or for other vacuum vessels: Having a capacity of not over 1 pint Having a capacity of over 1 but not over 2 pints Having a capacity of over 2 but not over 4 pints Having a capacity of over 4 pints	8¢ each + 40% ad val. 15¢ each + 40% ad val. 21¢ each + 40% ad val. 33¢ each + 40% ad val.	15¢ each + 45% ad val. 30¢ each + 45% ad val. 37.5¢ each + 45% ad val. 45¢ each + 45% ad val
545.53 545.55	Illuminating articles for use in the household or elsewhere in connection with artificial illumination (except candle illumination) in such manner as to pass, reflect, refract, disperse, color, or otherwise affect the light for practical or ornamental purposes; articles which reflect or color artificial light directed on them for use as, or in connection with, signs or signals; and parts of any of the foregoing articles; any of the foregoing, of glass, and not optically worked: Globes and shades. Lamp bases.	28% ad val. 24% ad val.	70% ad val. 60% sd val.

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 3. - Glass and Glass Products

Item	Articles	Rates of Duty		
		1	2	
45.57	Illuminating articles, etc. (con.): Prisms and other glass articles of a type used in	THE RESERVE OF THE RE	OAL BEALEST YOU	
12.00	chandeliers and wall brackets, and articles made	maker of the	Same manage	
Settinose su	therefrom	24% ad val.	60% ad val.	
45.61	Lenses and filters, and parts thereof, for lighting	26.5% ad val.	60% ad val.	
45.63	and signal purposes	20.5% ad val.	SON ad val.	
140.00	articles, used as, or in connection with, signs	The same of the same	Tellin Street	
	or signals	24% ad val.	60% ad val.	
45.65	Chimneys	30% ad val. 24% ad val.	60% ad val.	
45.67	Other	240 au var.	SON AU VALL	
	Christmas ornaments of glass:	ter to the same	- Office pains 1. i	
545.81	Beads	12% ad val.	35% ad val.	
45.85	Other: Valued not over \$7.50 per gross	40% ad val.	60% ad val.	
45.87	Valued over \$7.50 per gross	25.5% ad val.	60% ad val.	
	TO WAR WAS ARRESTED OF THE STATE OF THE STAT	The control of the co		
	Articles chiefly used in the household or elsewhere for preparing, serving, or storing food or beverages, or	E-SUL TO LINE OF THE SECOND SECOND	- Shore	
	food or beverage ingredients; smokers' articles,	TOTAL DESIGNATION OF THE PARTY OF		
	household articles, and art and ornamental articles,			
	all the foregoing not specially provided for:		order count	
	Glassware made of glass containing by weight over 24 percent lead monoxide:		A STATE OF THE STA	
46.11	Valued not over \$1 each	40% ad val.	60% ad val.	
46.13	Valued over \$1 but not over \$3 each	28% ad val.	60% ad val.	
46.17	Valued over \$3 each	21% ad val.	60% ad val.	
	Glassware, other than the foregoing, decorated with			
	metal flecking, glass pictorial scenes, or glass thread- or ribbon-like effects, any of the fore-	100	1	
	going embedded or introduced into the body of			
	the glassware prior to its solidification;			
	millefiori glassware:			
46.21	Valued not over \$1 each: Smokers' articles	24% ad val.	60% ad val.	
546.23	Other	40% ad val.	60% ad val.	
46.25	Valued over \$1 each	25.5% ad val.	60% ad val.	
546.35	Glassware, other than the foregoing, colored prior	60.000 M 100 M 100 M	Town day said	
	to solidification, and characterized by random			
	distribution of numerous bubbles, seeds, or stones, throughout the mass of the glass	25.5% ad val.	60% ad val.	
545.38	Glassware, other than the foregoing, pressed and		1	
erra carrier	toughened (specially tempered), chiefly used for			
	preparing, serving, or storing food or beverages, or food or beverage ingredients	, 25% ad val.	50% ad val.	
	Other glassware:	, ON all val.	Jose an var.	
	Valued not over \$1 each:			
46.41	Smokers' articles	24% ad val.	60% ad val.	
546.45	Perfume bottles fitted with ground glass	32% ad val.	60% ad val.	
46.51	stoppers	50% ad val.	60% ad val.	
546.53	Valued over \$1 but not over \$3 each	35% ad val.	60% ad val.	
	Valued over \$3 each:	55.00	CON TOTAL	
546.55 546.57	Cut or engraved	22.5% ad val. 30% ad val.	60% ad val.	
	Contract of the Contract of th	,70,0 au 70.2.	STORY SELECTION OF STREET	
	Clock and watch glasses and other protective glasses,			
	including glasses for noncorrective spectacles, all			
	the foregoing, with one or both surfaces curved but not optically worked (except blanks for corrective			
	spectacle lenses):			
Carrier and	Watch glasses:	200	Cool	
47.11	RoundOther	15% ad val. 48% ad val.	60% ad val.	
47.15	Other	25% ad val.	60% ad val.	
	100 100 100 100 100 100 100 100 100 100	2014-01800 P Sc		
47.21	Gauge glasses, whether tubular or nontubular	20.5% ad val.	60% ad val.	

SCHEDULE 5. - NONMETALLIC MINERALS AND PRODUCTS Part 3. - Glass and Glass Products

fittings, desi or other elect Bulbs for i	Articles (including bulbs and tub		1	2
fittings, desi or other elect Bulbs for i				
	gned for electric lamps, rical devices: ncandescent lamps	vacuum tubes	10% ad val.	20% ad val.
Other			25% ad val.	55% ad val.
With metal	electric insulators with or without fittings: ith metal fittings ithout metal fittings			35% ad val. 50% ad val.
Glass ampoules	18		25¢ per gross	50¢ per gross
whether or not Containing	graduated or calibrated over 95 percent silica b	: y weight	20% ad val. 42.5% ad val.	50% ad val. 85% ad val.
Subpart E) Glass Articles Not S Provided For	pecially		
Articles not spe	cially provided for, of	glase:		
Contai Other	ning over 95 percent sil	ica by weight	14% ad val. 32.5% ad val. 25% ad val.	40% ad val. 60% ad val. 55% ad val.
			the second second	
				TX 1 8
100 to 200				
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			- bank	
			Later Communication	
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			Here is a si	er i pobli
and the state of			ri de la maria anno	The second second
-				
	Without met Glass ampoules Pharmaceutical, whether or not Containing Other Subpart L Articles not spe Tubes and t Contai Other Other	Without metal fittings	Glass ampoules Pharmaceutical, hygienic, and laboratory glassware, whether or not graduated or calibrated: Containing over 95 percent silica by weight Other Subpart D Glass Articles Not Specially Provided For Articles not specially provided for, of glass: Tubes and tubing with the ends processed: Containing over 95 percent silica by weight Other Other Other	Glass ampoules. 20% ad val. Glass ampoules. 25s per gross Pharmaceutical, hygienic, and laboratory glassware, whether or not graduated or calibrated: Containing over 95 percent silics by weight. 20% ad val. Subpart D Glass Articles Not Specially Provided For Articles not specially provided for, of glass: Tubes and tubing with the ends processed: Containing over 95 percent silica by weight. 32.9% ad val. Other. 25% ad val. Other. 25% ad val.