



Errata

The following is a list of revisions to the Commission's final report.

Petition Number 509		
Field Name	Original (as in Final Report)	Revised
Article Description	Mixtures of (2RS,3RS)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol (Paclobutrazol) (CAS No. 76738-62-0) and application adjuvants (provided for in subheading 3808.93.15)	Mixtures of (2RS,3RS)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol (Paclobutrazol) (CAS No. 76738-62-0) and application adjuvants (provided for in subheading 3808.93.15)

Petition Number 855		
Field Name	Original (as in Final Report)	Revised
Article Description	2-Chloro- α,α,α -trifluoro- <i>p</i> -tolyl-3-ethoxy-4-nitrophenyl ether (Oxyfluorfen) (CAS No. 42874-03-3) (provided for in subheading 2909.30.30)	2-Chloro- α,α,α -trifluoro- <i>p</i> -tolyl-3-ethoxy-4-nitrophenyl ether (Oxyfluorfen) (CAS No. 42874-03-3) (provided for in subheading 2909.30.30)

Petition Number 932		
Field Name	Original (as in Final Report)	Revised
Article Description	Copper chlorophthalocyanine (30 to 35 percent pure) not ready for use as pigment (CAS Nos. 16040-69-0 (65-70%) and 12239-87-1 (30-35%)) (provided for in subheading 3204.17.60)	Copper chlorophthalocyanine (30 to 35 percent pure) not ready for use as pigment (CAS Nos. 16040-69-0 (65-70 percent by weight) and 12239-87-1 (30-35 percent by weight)) (provided for in subheading 3204.17.60)

Petition Number 935		
Field Name	Original (as in Final Report)	Revised
Proposed Duty Rate	[blank]	Free



Petition Number 944		
Field Name	Original (as in Final Report)	Revised
Article Description	Mixture of nonchlorinated copper phthalocyanine blue crude not ready for use as pigment (CAS No. 147-14-8) (30 - 40%) and chlorinated copper phthalocyanine blue crude not ready for use as pigment (CAS No. 68987-63-3) (60 - 70%) (provided for in subheading 3204.17.60)	Mixture of nonchlorinated copper phthalocyanine blue crude not ready for use as pigment (CAS No. 147-14-8) (30-40 percent by weight) and chlorinated copper phthalocyanine blue crude not ready for use as pigment (CAS No. 68987-63-3) (60-70 percent by weight) (provided for in subheading 3204.17.60)

Petition Number 957		
Field Name	Original (as in Final Report)	Revised
Article Description	Canopies of woven polyester fabric, such fabric formed from 155 to 178 decitex or 222 to 245 244.4 decitex yarns, such fabric certified by the importer as coated to provide ultraviolet protection factor (UPF) protection from the sun with a rating of 50 or higher; such canopies with fabric affixed by hook and loop to a freestanding frame structure of steel and or fiberglass reinforced poles designed to create a vaulted ceiling structure covering 9.29 sq m when assembled, such frame with integrated LED lights; the foregoing without side panels or floor, valued at \$55 or more each (provided for in subheading 6307.90.98)	Canopies of woven polyester fabric, such fabric formed from 155 to 178 decitex or 222 to 245 decitex yarns, such fabric certified by the importer as coated to provide ultraviolet protection factor (UPF) protection from the sun with a rating of 50 or higher; such canopies with fabric affixed by hook and loop to a freestanding frame structure of steel and or fiberglass reinforced poles designed to create a vaulted ceiling structure covering 9.29 m2;when assembled, such frame with integrated LED lights; the foregoing without side panels or floor, valued at \$55 or more each (provided for in subheading 6307.90.98)

Petition Number 1055		
Field Name	Original (as in Final Report)	Revised
Category	III	II
Proposed Duty Rate	1.1%	Free
Estimated Revenue Loss	2018: \$476,000	2018: \$331,500
	2019: \$487,200	2019: \$339,300
	2020: \$492,800	2020: \$343,200
	2021: \$498,400	2021: \$347,100



Petition Number 1059		
Field Name	Original (as in Final Report)	Revised
Category	III	II
Proposed Duty Rate	2.6%	1.2%
Estimated Revenue Loss	2018: \$465,400	2018: \$483,300
	2019: \$468,000	2019: \$486,000
	2020: \$460,200	2020: \$477,900
	2021: \$460,200	2021: \$477,900

Petition Number 1122		
Field Name	Original (as in Final Report)	Revised
Article Description	(S)-Cyano(3-Phenoxyphenyl)methyl(S)-4-Chloro-alpha-(1-Methylethyl)benzeneacetate (Esfenvalerate) (CAS No. 66230-04-4) (provided for in subheading 2926.90.30)	(S)-Cyano(3-phenoxyphenyl)methyl(S)-4-chloro- α -(1-methylethyl)benzeneacetate (Esfenvalerate) (CAS No. 66230-04-4) (provided for in subheading 2926.90.30)

Petition Number 1151		
Field Name	Original (as in Final Report)	Revised
Article Description	(2RS,3RS)-1-(4-Chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol (Paclobutrazol) (CAS no. 76738-62-0) (provided for in subheading 2933.99.22)	(2RS,3RS)-1-(4-Chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol (Paclobutrazol) (CAS No. 76738-62-0) (provided for in subheading 2933.99.22)

Petition Number 1698		
Field Name	Original (as in Final Report)	Revised
Proposed Duty Rate	2.6%	1.2%
Estimated Revenue Loss	2018: \$494,160	2018: \$494,000
	2019: \$494,160	2019: \$494,000
	2020: \$494,160	2020: \$494,000
	2021: \$494,160	2021: \$494,000



Petition Number 1988		
Field Name	Original (as in Final Report)	Revised
Article Description	Poly(1,1,2,2-tetrafluoro-2-[(trifluoroethyl)oxy]ethanesulfonyl fluoride-co-tetrafluoroethylene) (CAS No. 69462-70-0) (provided for in subheading 3904.69.50)	Poly(1,1,2,2-tetrafluoro-2-[(trifluoroethyl)oxy]ethanesulfonyl fluoride-co-tetrafluoroethylene) SO₂F form (CAS No. 69462-70-0) (provided for in subheading 3904.69.50)

Petition Number 2000		
Field Name	Original (as in Final Report)	Revised
Article Description	Dispersions and suspensions of approximately 45 percent propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium salts (CAS No. 220207-15-8) and 15 percent 1-propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized (CAS No. 69991-67-9) in water (provided for in subheading 3402.11.50)	Dispersions and suspensions of approximately 45 percent by weight propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium salts (CAS No. 220207-15-8) and 15 percent by weight 1-propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized (CAS No. 69991-67-9) in water (provided for in subheading 3402.11.50)

Petition Number 2005		
Field Name	Original (as in Final Report)	Revised
Article Description	Dispersions and suspensions of approximately 25 percent 1-propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium salts (CAS No. 330809-92-2) in water (provided for in subheading 3402.11.50)	Dispersions and suspensions of approximately 25 percent by weight 1-propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium salts (CAS No. 330809-92-2) in water (provided for in subheading 3402.11.50)

Petition Number 2008		
Field Name	Original (as in Final Report)	Revised
Article Description	Dispersions and suspensions of approximately 25 percent 1-propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium salts (CAS No.	Dispersions and suspensions of approximately 25 percent by weight 1-propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed,



Petition Number 2008		
	330809-92-2) and approximately 15-20 percent 1-propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized (CAS No. 69991-67-9) in water (provided for in subheading 3402.11.50)	ammonium salts (CAS No. 330809-92-2) and approximately 15-20 percent by weight 1-propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized (CAS No. 69991-67-9) in water (provided for in subheading 3402.11.50)

Petition Number 2029		
Field Name	Original (as in Final Report)	Revised
Article Description	Dispersions and suspensions of approximately 20 percent 1-propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, ethyl ester, hydrolyzed, sodium salt (CAS No. 220207-15-8) in water (provided for in subheading 3402.11.50)	Dispersions and suspensions of approximately 20 percent by weight 1-propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, ethyl ester, hydrolyzed, sodium salt (CAS No. 220207-15-8) in water (provided for in subheading 3402.11.50)

Petition Number 2124		
Field Name	Original (as in Final Report)	Revised
Article Description	Dioxosilane (Silicon dioxide amorphous) (CAS No. 7631-86-9) presented in the form of entirely spherical micro-spheres, certified by the importer as having a mean particle size of between 0.046 and 0.054 mm, uniform particle size with a uniformity coefficient of 1.65 or less and specific electrical resistance of 50,000 Ohm/cm or more (provided for in subheading 2811.22.10)	Dioxosilane (Silicon dioxide amorphous) (CAS No. 7631-86-9) presented in the form of entirely spherical micro-spheres, certified by the importer as having a mean particle size of between 0.046 and 0.054 mm, uniform particle size with a uniformity coefficient of 1.65 or less and specific electrical resistance of 50,000 Ohm cm or more (provided for in subheading 2811.22.10)

Petition Number 2191		
Field Name	Original (as in Final Report)	Revised
Article Description	Insulated coffee servers with liners of steel, each with a capacity over 2 liters, containing a brew-through lid and hole at bottom of server for lever faucet attachment (provided for in subheading 8210.00.00)	Vacuum insulated coffee servers with liners of steel, each with a capacity over 2 liters, containing a brew-through lid and hole at bottom of server for lever faucet attachment (provided for in subheading 8210.00.00)



Petition Number 2228		
Field Name	Original (as in Final Report)	Revised
Category	III	II
Proposed Duty Rate	12%	Free
Estimated Revenue Loss	2018: \$499,800	2018: \$171,600
	2019: \$499,800	2019: \$171,600
	2020: \$499,800	2020: \$171,600
	2021: \$499,800	2021: \$171,600

Petition Number 2267		
Field Name	Original (as in Final Report)	Revised
HTS No.	3824.99.28	3208.10.00

Petition Number 2451		
Field Name	Original (as in Final Report)	Revised
Article Description	Fritted barium borosilicate glass with a mean particle size between 0.4 and 10 microns, Young's modulus of 71GPa, a density of 2.8 grams per cubic centimeter, radiopacity of 4.2, a refractive index of 1.53, and chemical composition of 55% silicon dioxide, 25% barium oxide, 10% boron trioxide, and 10% aluminum oxide (provided for in subheading 3207.40.10)	Fritted barium borosilicate glass with a mean particle size between 0.4 and 10 microns, Young's modulus of 71GPa, a density of 2.8 grams per cubic centimeter, radiopacity of 4.2, a refractive index of 1.53, and chemical composition of 55 percent silicon dioxide, 25 percent barium oxide, 10 percent boron trioxide and 10 percent aluminum oxide by weight (provided for in subheading 3207.40.10)

Petition Number 2501		
Field Name	Original (as in Final Report)	Revised
Article Description	Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes and polypropylene glycol mono-Bu ether (CAS No. 68554-65-4), greater than 70%, with less than 8 percent siloxanes and silicones, di-Me, polymers with Me silsesquioxanes and polyethylene-polypropylene glycol mono-Bu ether, less	Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes and polypropylene glycol mono-Bu ether (CAS No. 68554-65-4), greater than 70 percent by weight, with less than 8 percent by weight siloxanes and silicones, di-Me, polymers with Me silsesquioxanes and polyethylene-



Petition Number 2501		
	than 8 percent poly(oxy(methyl-1,2-ethanediyl)), alpha butyl-omega hydroxyl (CAS No. 9003-13-8), less than 2 percent oxirane, methyl-, polymer with oxirane, monobutylether (CAS No. 9038-95-3), less than 8% silanamine, 1,1,1, trimethyl (CAS No. 68909-20-6), and less than 1 percent silicon dioxide (CAS No. 7631-86-9)(provided for in subheading 3824.99.92)	polypropylene glycol mono-Bu ether, less than 8 percent by weight poly(oxy(methyl-1,2-ethanediyl)), d -butyl- ω hydroxyl (CAS No. 9003-13-8), less than 2 percent by weight oxirane, methyl-, polymer with oxirane, monobutylether (CAS No. 9038-95-3), less than 8 percent by weight silanamine, 1,1,1, trimethyl (CAS No. 68909-20-6) and less than 1 percent by weight silicon dioxide (CAS No. 7631-86-9) (provided for in subheading 3824.99.92)

Petition Number 2529		
Field Name	Original (as in Final Report)	Revised
Article Description	S-4-Chlorobenzyl diethylcarbamothioate (Thiobencarb) (CAS No. 28249-77-6) (as provided in subheading 2930.20.10)	S-4-Chlorobenzyl diethylcarbamothioate (Thiobencarb) (CAS No. 28249-77-6) (provided in subheading 2930.20.10)

Petition Number 2759		
Field Name	Original (as in Final Report)	Revised
Article Description	2-[4-(n-Ethyl-n-(4-methylphenyl)amino)-2-hydroxybenzoyl] benzoic acid (CAS No. 42530-36-9) (provided for in subheading 2922.50.35)	2-[4-(N-Ethyl-N -(4-methylphenyl)amino)-2-hydroxybenzoyl] benzoic acid (CAS No. 42530-36-9) (provided for in subheading 2922.50.35)

Petition Number 2827		
Field Name	Original (as in Final Report)	Revised
Category	III	II
Proposed Duty Rate	4%	Free
Estimated Revenue Loss	2018: \$482,400	2018: \$345,000
	2019: \$482,400	2019: \$350,000
	2020: \$482,400	2020: \$365,000
	2021: \$482,400	2021: \$375,000



Petition Number 2984		
Field Name	Original (as in Final Report)	Revised
Article Description	Mixtures of at least 95% allyl isothiocyanate (3-isothiocyanato-1-propene) (CAS No. 57-06-7), and application adjuvants (provided for in subheading 3808.92.28)	Mixtures of at least 95 percent by weight allyl isothiocyanate (3-isothiocyanato-1-propene) (CAS No. 57-06-7), and application adjuvants (provided for in subheading 3808.92.28)

Petition Number 2989		
Field Name	Original (as in Final Report)	Revised
Proposed Duty Rate	4.6%	4.1%
Estimated Revenue Loss	2018: \$340,540	2018: \$480,000
	2019: \$340,540	2019: \$480,000
	2020: \$340,540	2020: \$480,000
	2021: \$340,540	2021: \$480,000

Petition Number 3027		
Field Name	Original (as in Final Report)	Revised
Proposed Duty Rate	4.4%	3.0%
Estimated Revenue Loss	2018: \$474,390	2018: \$442,000
	2019: \$474,390	2019: \$459,000
	2020: \$474,390	2020: \$476,000
	2021: \$474,390	2021: \$493,000

Petition Number 3068		
Field Name	Original (as in Final Report)	Revised
Article Description	Mixtures of Disperse Blue 77 (1-Anilino-4,5-dihydroxy-8-nitro-9,10-anthraquinone) (CAS No. 20241-76-3); Disperse Blue 60 M (4,11-Diamino-2-(3-methoxypropyl)-1H-naphtho[2,3-f]isoindole-1,3,5,10(2H)-tetrone (CAS No. 12217-80-0); and Disperse Yellow 71 ((9 (or 10)-Methoxy-7H-benzimidazo[2,1-a]benz[de]isoquinolin-	Mixtures of Disperse Blue 77 (1-Anilino-4,5-dihydroxy-8-nitro-9,10-anthraquinone) (CAS No. 20241-76-3); Disperse Blue 60 M (4,11-Diamino-2-(3-methoxypropyl)-1H-naphtho[2,3-f]isoindole-1,3,5,10(2H)-tetrone (CAS No. 12217-80-0); and Disperse Yellow 71 (9 (or 10)-Methoxy-7H-benzimidazo[2,1-a]benz[de]isoquinolin-7-one) (CAS No.



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	7-one)) (CAS No. 68296-59-3) (provided for in subheading 3204.11.35)	68296-59-3) (provided for in subheading 3204.11.35)
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Petition Number 3070

Field Name	Original (as in Final Report)	Revised
Article Description	Olives, green in color, stuffed with minced pimiento, the foregoing in brine and presented in glass containers each holding 1 kg or more, drained weight, other than place packed (provided for in subheading 2005.70.25)	Olives, green in color, stuffed with minced pimiento, the foregoing in brine and presented in glass containers each holding over 1 kg , drained weight, other than place packed (provided for in subheading 2005.70.25)