## TARIFF SCHEDULES

## BRIEFS AND STATEMENTS

FILED WITH THE

# COMMITTEE ON FINANCE UNITED STATES SENATE 

## SIXTY-THIRD CONGRESS

- FIRST SESSION

ON

## H. R. 3321

an act to reduce taripf duties and to provide revenue for the government, and FOR OTHER PURFÜSES
(IN THREE VOLUMES)
VOLUME III-SCHEDULES M AND N, FREE LIST, CUSTOMS ADMINISTRATION AND INCOME TAX

Subject Index in Volumb 1II

Printed for the use of the Committee on Finance under the supervision of T. M. Robertson

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## LIST OF BRIEFS AND STATEMENTS.

## SCHEDULE M.

Page
Albertype Co.; par. 333, photogelatin printed matter ..... 1453
Allen, J. F.; par. 337, photogelatin printed matter ..... 1490
Allied Printing Trades Council of Greater New York; par. 333, lithographs. ..... 1447
American Newspaper Publishers' Association; par. 330, printing paper ..... 1408
American Paper and Pulp Association; par. 340, paper bags, etc ..... 1500
Ansco Co.; par. 332, photograplic paper ..... 1432
Beaver Co.; par. 328, sheathing paper, etc ..... 1395
Benjamin, Simon; par. 337, photogelatin printed matter ..... 1487
Bloom Bros. Co.; par. 337, view post cards ..... 1468
Brady, Peter J.; par. 333, lithographs ..... 1447
Borgeldt, Geo., \& Co.; par. 331, crêpe paper ..... 1420
British-American Bank Note Co., of Ottawa, Canada; par. 337, stcel-engraved securities. ..... 1484
Brunner, William T.; par. 332, parchment ..... 1433
Burdett, Wardwell \& lves; par. 330, printing paper ..... 1397
Bush, Clark J.; par. 341, wall paper ..... 1493
Campbell Art Co.; par. 337, photogelatin printed matter ..... 1491
Carter, W. It.; par. 332, surface-coated papers. ..... 1424
Ceramic Transfer Co.; par. 333, decalcomanias ..... 1460
Clarke \& Colirts; par. 333, lithographs ..... 1439
Clasp Envelope Co. et al.; par. 340, paper bags, etc ..... 1498
Coakley, W. O.; par. 3.33, lithographs. ..... 1441
Courts, George Mr.; par. 333, lithographs ..... 1439
Dejonge, Jouis, \& Co.; par. 332, surface-coated papers ..... 1421, 1424
Detroit Publishing Co.; par. 337, view pest cards ..... 1463
Donaldson, Robt. M.; par. 333, lithographs ..... 1435
Doty \& Scrimgeaus; par. 332, surface-coated papers ..... 1428
Dutton, E. P., Co.; par. 333, lithographs ..... 1444
Eastman Kodak Co.; par. 33\%, photographic papers ..... 1429
Esleeck, A. W.; par. 334, writing paper ..... 1462
Fairman Co.: par. 333, photogelatín printed matter ..... 1452
Fischer, A. T.; par. 333, lithozraphs. ..... 1451
Flammer, Edward F.; par. 337, photogelatin printed matter ..... 1488
Gaertner, Rudolph, et al.; par. 333, decalcomanias ..... 1454, 1460
Hamilton, Prancis E. H.; par. 340, manufactures of paper ..... 1497
Hartiord City Paper Co.; par. 332, parchment ..... 1431
Hastings, Arthur C., par. 340, paper bags, etc ..... 1500
IIoombeek's, John C., Sons; par. 329, wood pulp ..... 1396
Hurrey, C. 13.; par. 328, sheathing paper, etc ..... 1395
Illustratel Poetal Card \& Novelty Co.; par. 337, photogelatin printed matter. ..... 1487
Intemational Brotherhood of Bookbinders; par. 337, books ..... 1487
International Protective Association of Lithographic Press Feeders, United States and Canada; par. 333, lithographs ..... 1441
International Sign Co.; par. 333, lithographs ..... 1451
Kropp, E. C., Co.; par. 337, view post cards ..... 1483
Livingston, W. A.; par. 337, view post cards. ..... 1463
MacGlashan, W. G.; par. 328, sheathing paper, etc. ..... 1395
McKervan, Chas.; par. 331, writing paper ..... 1462
McLoughlin Bros.; par. 333, lithographs. ..... 1434
Macrae, John; par. 333, lithographs. ..... 1444
May, Peter; par. 333, decalcomanias ..... 1460
Mayner, A. W., par. 332, wrapping paper ..... 1420
Paga.
Meriden Gravure Co.; par. 337, photogelatin printed matter ..... 1490
Meyercord, Geo. R.; par. 333, lithographs. ..... 1435
Moses, II. A.; par. 334, writing paper ..... 1462
Murphy, George (Inc.); par. 332, carbon tissues ..... 1431
Nashua Gummed \& Coated Paper Co.; par. 332, surface-coated papers. ..... 1424
National Association of Employing Lithographers; par. 333, lithographs ..... 1435
Norris \& IIurd; par. 337, view post cards ..... 1481
Norrs, John; par. 330, printing paper ..... 1408
O'Brien, Emmet; par. 333, decalcomanias ..... 1461
Omwake, John; par. 333, lithographs ..... 1446
Patterson Parchment Paper Co.; par. :332, parchment ..... 1433
Pleiffer, Curt J.; par. 331, crêpe papur ..... 1420
Powens, John C.; par. 337, steel engravivl securitice. ..... i. 184
Prager Co.; par. 341, wall paper ..... 1493
Quick, N. A.; par. 337, books ..... 1487
Reed, Horace; par. 333, lithographs ..... 1435
Reilly, Peter 11., \& liro. ('o. rir. 311, wall paper ..... 1496
Reinhardt, E.J.; par. 337, L ..... 1487
Rice Arthur F.; par. 337, pheigegelatin printed matter. ..... 1491
Rue, Charles II.: par. 3:33, photegrelatin printerl maticer ..... 1453
St. Croix Paper (co. of Wconllati, Me., et al.: jar. 330, printing paper ..... 1397
Schmidt, J. J.; pur. 337, view post cards ..... 1483
Shuart, W. II.; par. 332, surface-coatel papers ..... 1424
Southern Paper Co.; par. 332, wrapping paper ..... 1420
Springfield Glazed Paper Co.; par. 332, surface-coated papers ..... 1424
Stebbins, T. W.; par. 332, photographic paper ..... 1430
Teich, Curt, \& Co. (Inc.) et al.:
Par. 333, lithographs. ..... 1438
Par. 337, view post cards ..... 1464
Tidewater Paper Mills Co.; par. 330 , countervailing duty ..... 1419
Translucent Window Sign Co.; par. 333, decalcomanias ..... 1460
Troeger \& Bucking; par. 333, decalcomanias ..... 1461
Ullman Manufacturing Co.; par. 337, photogelatin printed matter ..... 1489
United States Printing \& Jithopraph Co.; pai. 333, lithographs. ..... 1446
Van Duzer, I. O.; par. 332, surface-coated papers ..... 1421, 1424
Van Winkle, B. A.; par. 332, parchment ..... 1431
Venning, W. L.; par. 333, photogelatin printed matter ..... 1452
Williame, Chac. W., \& Co.; pir. 332, surface-ccated papers ..... 1425
Wyanoak Publishing Co.; pir. 337, photogeiaiin primied matter ..... 1488
SCHEDULE N.
Ader, Jicob, di Co.; pars. 3i1-3it. leather gloves ..... 10:N
Aetna Porder Co., of Chicago, Ill. ; 14ir. 35tf, blasting cajs ..... 1578
Alpert, Adolph; bar. 347, horn buttons ..... 1643
Ametican Grm \& l'eatl Co. ; par. 307, dinmonds and other preclous stones_ ..... 1613
American Inircloth Co.; par. 363. haircloth ..... 1602
American Manufacturers of Dolls \& Toys; inf. 350, dolls, etc. ..... 1551
American Manufacturers of I, either Dress Gloves; pars, 371-374, leather gloves ..... 1039
Ansco Cn. : par. 300, photographice films ..... 1714
Arblb, di. J., et al.; par. 3.37, featiers, etc ..... 1581
Armistrong, Falwin 5., et al.; par. 376, harness, saddlery, etc ..... 1651
Armstrong, Robert C.; par. 3ss, lead penclis ..... 1692
Arnold, Cheney \& Co. ; par. 379, jvory tusks. ..... 1672
Asbestos \& Rubber Works of America ; mar. 3' sbestos ..... 1659
Associated Fur Manufacturers (Inc.) of New ML. .: parr, 35s, furs ..... 1593
 hair ..... 1600
Assoclation of American limbrodery if Lace Manufacturers (Inc.) ; par. 368, embroideries and embrolderell laces ..... 1629
Assoclation of Manufacturens of Laces and Bimbrohlerles, etc.; par. 36s, embrodderles and embroldered lices ..... 1621
Ball \& Socket Manufacturing Co.; kar. 347. snap fasteners ..... 1544
Barbe, Alfred M. ; par. 368 , embrohderics imil embrofderitl lices: ..... 1627
Behr, Herman, \& Co.; par. 351, crude artificial abrasives ..... 1501
Page.
Bennèche, Falward \& Bro.; par. 357, feathers, ete ..... 1550
Bennet \& Cooley: par. 207, diamonds and other prectous stomes ..... 1610
Berolzheimer. Philip; pars. 38S-3 3 , lead pencils ..... 1657, 1009
Best, Itmpard; pirs. 3s5-3s9. lead leneik ..... 1083
Bill \& Callwell; par. ifat. Lats_ ..... 1600
Bishop Gutta-Iercha Co.; mar. 37 s , gutti-precha ..... 1661
Board of Game Commissioners of Pennsylvania; par. 357, feathers, etc. ..... 1555
Bradd dssoclation of the United Stites of Ametica; par. 343, straw oraids_ ..... 151 S
Bretzfelder, C. B.; par. 36S, embroinories and embroiderel laces ..... 1027
Brldgenort Coach tace Co.: init. 36s, coach lices ..... 1633
Brigham-IIopkins Co.; pir. 343, straw hats and bralis ..... 1509
Brouston Brez. \& Co.; mar. :34?, straw hats atid braids ..... 1 HOS
Byrne, J. F.; pars. 346 and 347, buttons. cte ..... 1520
Cable-Nelson Piano Co.; par. 3īo, wory tusks ..... 1669
Califorma Cap Co.; par. 350, blasting caps ..... 1569
Cliy Button Works: pars. 340 and 31t. butions, cte ..... 1520
Cobb, J. H. : par. 351, emery mralus, ete ..... 1503
Colladay, Itensel Co.: mar. $\mathbf{H 2}$. bridids, ete ..... 1507
Comstock. Cheney \& Co. : bar: 379, ivory tusks ..... 1026
Cousolitated Button Cr, et. al. : par. 847 . vergetalle ivory hutoms_ 1:2\%, 1:20. ..... 1531
Cown Cork \& Seal Co. ; mar. 348, cork bark ..... 1517
Dammann, Milton: par. 343, straw hats ..... 1514
Danforth, J. It : mars. 371-3ity. leather hoves. ..... 163 S
Dijonge, Louts, \& Co. ; mar. 369, blove leathers ..... 1634
Dlamond Trade Tariff League; par. 307, diantuds and other precions stones ..... 1615
Dleckerhoff, Ramber \& Co.; far: 347, shme buttons ..... $1: 41$
Ifixon lencil ('o.; par. 35 S lbad perims ..... 1896
Dolan, E. T. : par. 363. hair cloth ..... 1602
Fagle Pencll Co.; par. 3ss, leall ienclls ..... 1 mon
Eastman Kodak Co.: par. 3:M, photograbhic films ..... 1907
Faber, A. W.: par. 3<8. Iead pencils ..... 1189
Favor, Irving P.; pars. 3 es- $3 \mathbb{C}$ ), lead pencils ..... 10s:
Fos. A. G.; par. 350. blasting caps ..... 157 S
Feiner \& Manss: par. 357, featliers, etc ..... 1591
Fillmore, Flward: par. 35¢. furs ..... 1503
Fort Pitt Powder Co. ; par. 3 iff, blasting caps ..... 15.57
Freyer, Adolph; par. 301, human linir ..... 18(A)
Fur Merchants' Crelit Assoclation and Assoclated Fur Manufacturers (Inc.) of New York: par. 358, furs ..... 1591
Garcin. Ed. H. ; par. 3i7. nsbestos ..... 1659
Gennert, G.; par. 3:0, photographic films ..... 1700
Germin-American Button Co.; par. 3i9. manufactires of vegetable ivory- ..... 1652
Giant Powier (\%. (Cons.), of San Francisco; par. 3ī6. Whating caps ..... 1577
Glove Leather Manufncturers' Assochation; par. 369, chamols skins, ete- ..... 1433
Gordon \& Ferguson et al.: par. 35s, furs ..... $15 \times 9$ ..... $15 \times 9$
Griscom, Ludlow: par. 357. feathers, etc ..... 15S5
Hackney, W. C.: pars. 371-374, leather gloves ..... 103.5
Hardtnuth. I. \& C.: pirs. ess-3so, lead peucils ..... 1059
Heusel, W. U.:
Pilr. 377, asbestos ..... 1654
Par. 393. umbrellas, ete ..... 1716
Hoehn \& Dleth; par. 35 T. feathers. ete ..... 1580
Holmes, Hon. J. A.; par. 350, blasting caps ..... 1508
Houston \& IIggett; par. 35 . lead zencils ..... 1602
Howard, R. S., Co.; par. 3in, ivory tusks ..... $16: 14$
Hull, James D.; par. 343. straw bats and hrilds ..... 1 mb
Hutchens \& Potter; par. 300, leather gloves ..... 1644
Hutchinsod, Warren B.; par. 355. matches ..... 1:4ft
Ireland. James S.: pars. 371-374, leather gloves ..... 1639
Jamieson, Alexander \& Co. ; par. 36S. enibruderies and embroldered laces_ ..... 1027
Kolbfus, Joseph; par. 357, feathers, etc ..... 15S5
Krles \& Hubbard et al: par. 393. nmbrellas, ete ..... 1716
Kursheet, A. H.; par. 30s, embrolderies and embroldered laces ..... 1628
Lawlor, MartIn; pir. 364, hitts ..... 1004
Leavitt, H. B. ; par. 37̄0, fvory tisks ..... 169
Paga
Levg, Louis; par. 307, rough diamonds, etc ..... 1620
Líndheim. Norvin L.: par. 369, glove leather ..... 1634
JInnæan Soclety of New York ; par. 357, feathers, etc ..... 1587
Littauer Bros. ; pars. 3it-ijit, leather gloves ..... 1048
Lstle, R. T.; par. 350, blasting caps ..... 1567
McIntyne, P. C.; pars. 371-374, leather ploves ..... 1635
Malone, Dudley Field; par. 308, embrodderies and embroldered laces ..... 1621
Malone. Jolin J.; pars. 371-374, leather gloves ..... 103 S
Marshill, James; par. 364, hats ..... 1604
Martin, Augist is ; par. 361, human hair ..... 1600
Moore, Georgre A.; par. 350, blasting caps ..... 1577
Naramore, W. W.; par. 368, coach laces ..... 1633
National Pencil Co.; pars. 35s-359, lead pencils ..... 1685
New York Belting \& Packing Co. : par. 351. emery grifins, ete ..... 1563
Nissen. Iudwig; par. 367, diamonds and other precious stones ..... 1011
Noyes, Ifenry T.:
Par. 3i9. manufacturers of vegetable Ivory ..... 1535
Par. 374, vegetablejvory butons ..... 1652
Oldys, Henry ; par. 357, feathers, ete ..... 15ST
Oliver, R. I. ; par. 356, blastlng caps ..... 1563
Omaha Jewelers' Clulb: par. 307, dlamonds and other preclous stones ..... 1619
Pencll Exchange: pars. 3SS-359, lead pencils ..... 1689
Phillinson. Samuel, et al.; par. 343, straw hats and bralds ..... 1510
Piano \& Organ Supply Co. et al.: par. 3i9, lvory tusks ..... 1666
Poole Piano Co.; par. 379, ivory tusks ..... 1667
Porter, W. A.; par. 347, vegetable ivory buttons ..... 1535
Potter. G. C.; leather gloves ..... 1044
Pritt, Read \& Co.; par. 379, ivory tusks ..... 1666
Reet. W. B.; par. 378, gutta-percha ..... 1661
Rochester Button Co. ; nar. 347, vegetnble ivory buttons ..... 1536
Rnoney, John J. : pars. 3ss-3s9, lead penclls ..... 1683
Insenfeld, William I.; par. 367, dlamonds and other precious stones ..... 1015
Rosentini \& Heermance; par. 3ळs, furs ..... 1591
Rothselilld, Meyer D.: par. 307, dlamonds and other precious stones ..... 1613
Ryan, IIarry E.; par, :007, ilamonds and other precious stones ..... 1610
Sage. Nelson; par. 347, vegetable lvory buttons ..... 1535, ..... 1536
Salvation Match Co.; par. 355, matches ..... 1564
Scharps, Albert T.; par. 350, dolls, etc ..... 1551
Scribner, Fdward D.; pars. 371-374, leather gloves ..... 1639
Smith. Alfred H., Co. ; par. 344, brooms and brushes ..... 1519
Smith. Rowland H. : par. 344, brooms and brushes ..... 1519
Smyth. E:llison A.: par. 379, ivory tusks ..... 1671
Snider. Milton A.; par. 351, crude artificial abrasires ..... 1561
Spyder \& Wheeler; par. 379, manufactures of vegetable Ivory ..... 1631
Stahel, Edward P., \& Co.:
Stahel, Edward P., \& Co.:
Par. 347, glass buttons ..... 1540
Par. 347, horn buttons
1543
1543
Stephens, T. W.; par. 390 , photographic films ..... 1714
Stitt. William J.; pars. 371-374, leather glores ..... 1650
Straw Goods Assoclations; par. 343, stravy hats and bralds
1514
1514
Sylvester Tower Co. : par. 379, Irory tusks ..... 18 ff
Thompson. Charles O.; par. 347, ivory buttons ..... 1529
Tiffany \& Co.; par. 367. dlamonds and other precinus stones ..... $101!$
Townsend Grace Co. : par. 343, straw hats and bralds ..... 1510
Traut \& Hine Manufacturing Co.; par. 347, snap fasteners ..... 1544
Ullmann. Joseph; par. 355, furs ..... 1593
Unitel Hatters of North America; par. 364, hats ..... 1604
United Stites Ashestos Co.; par. 377, nsbestos ..... 1654
Linited States Fastener Co. ; par. 347, snap fasteners ..... 1644
Viennit Pearl Button Co. (Inc.) ; par. 347, pearl buttons ..... 1522
Waitzfelder. A. S., and others: par. 343, straw braids ..... 1515
Walton, Jacob W., Sons; par. 3is, hom combs ..... 1603
Waterbury lhutton Co.; par. 347, snap fasteners
1544
1544
Welssenborn, O. H.; pars. 388-359, lead pencils ..... $16 S 9$
IVIllams, Harry D.: par. 379. Ivory tusks ..... 1675
Williams, Howard Hunter: par. 351, emery grains ..... 1562
l'age
Willis. 1). A.: par. 347, pearl buttons ..... 1522
Whol N Itrooks Co.: par. 3i9, ivory tusks ..... 1075
Wioll. l'etor. \& Sons Feather Co. : par. 35T, feathers, ete ..... 1550
Wern © IHyle Co. ; par. 360, chimois skins. ete ..... 1637
FREE IIST.
Inalgamated Glassworkers' International Association of America; par. 057, stained glass ..... 193ン
American Manufacturing Co.; par. 410, bagging for cotton ..... 1786
American National Live Stock Association; par. 548, meats ..... 1931
American Porpoise Iace Co.; par. 534, shoe laces ..... 182:
Areml. F. J.: par. fol. cream spamators ..... 17ī. 1781
. shicraft. C. W.: par. 560, cottonseed oll ..... $18!!$
radger. George B.; par. 534, shoe laces ..... 1822
Baugh \& Sons Co. ; par. 455, charcoal, blood char, etc ..... 1792
Becker, F. D.: par. 640. lumber and shingles ..... 1012
Biscuit \& Cmeker Manufacturers* Association; par. 425, blscuit, bread. etc ..... 1743
Blehdon. V. R.; par. 402, finx straw ..... 17!
Blodgett Milling Co.: par. 444, buckwheat and buckwheat flour ..... 1757
Borden Condensed Milk Co.: par. 551 , condensed milk ..... 1841
Rouron. Jimes; par. 558, cut tacks, ete ..... 1853
Brassil, 1. S. : par. 422, Bibles ..... 1742
Brewster. B. H., jr. ; par. 455, charcoal, blood char, ete ..... 1792
Bromunn, E. A. Co.: pirr. 420, beeswas ..... 1740
Brownell. W. M.; par. 425, biscult, bread, etc ..... 1743
Buckeve Rolling Mill Co. par. 501, Iron or steel rails ..... 1881
Calvert. Thomas; par. 657, stained glass ..... 1944
Carstens. Thomas : par. 560 , seed olls, ete ..... 1859
Case. J. I. Plow Works: par. 401, agricultural implements ..... 172:3
(assella collor co.: par. ins, indigo alla hyidron bilte ..... 1S(4)
Castle, Gotthell \& Orerton; bar. 571, crude paper stock, etc ..... 1863
Cattle Ralsers' Assoclation of 'Texas; par. 548, meats ..... 1831
Champion Fiber Co.; nar. 6is1, wood pulp ..... 1025
Clawson. F. E.: par. 403, wood alcohol ..... 1725
Cleary. Eilward M.: par. 460, copper clippings ..... 1703
Coloriuto Contensed Milk Co.; par. C51, condensed milk ..... 1840
Corbett. J. A.; kir. 44t, buckwheat and buckwheat flour ..... 1765
Corn Belt Meat I'roiucers' Assoclation; par. 5is, meats ..... 1827
Cotton Seerl Crushers" Assoctation of Texas; par. 5ts, meats ..... 1831
Cowan, S. II.: [bar. 51S, meats1831
Creasy. William 'r.: lar. f(0:3, wood alcolbol ..... 1729
Culbertson. J. J.:
Par. 430, press clotls ..... 1751
lar. Eifo, cottonseel oil ..... 1849
Cutler, George C.; par. bign, worml pulp ..... 1030
David. Filmund IB.: piri, 412. exports relmported ..... 1734
Davis. II. J.: par. 348 , meats ..... 1829
 glass ..... 1037
De Ialvill Selamator Cor: mar. 4ind. crean semmans: ..... 17i7. ..... 1680
Demarest. F. W.: par. G49, lumber, etc. ..... 1911
 ..... 1902
Dickey, H. II.; par. 591, iron or steel mils ..... 1883
East Buffalo Live Stock Assoclation; par. 518. meats ..... 1828
Edgar, Willam C.; par. 438, bran and wheat screenings ..... 1756
Finer \& Amend; par. 412, exports relmported ..... 1735
Elkinton, William T.; par. 600, sllicate of soda ..... 1895
Ellison. Willam Ib.: mar. 450 , typewriters ..... 17S6
Enploying Bookbiuders of New York: mar. 422 , Bibles ..... 1742
Fedey. W. J.. Co.: miar. atis. erclesiastical gomis ..... 1873
Feeney, James I.; par. 432, books ..... 1105
Fordsce. Samuel W., jr.: par. 419, bagging for motoll ..... 1736
Folger. J. A.. et al.; par. 620. tea ..... 1900
giffnrd, James M.; par. 450, typewriters ..... 1782
Page.
Goeman Grain Co. : par. 503, rye and rye fiour ..... 15S4
Gootheo. Hiarry Eidredge Co.: bat. 657, stained glass ..... 1133
Greaney, Con., et al.; par. 657. stalned glass ..... 1037
Grand Crossing Tack Co.; par. 558, cut tacks, ete ..... 1957
Greene. Edward M.; [kir. 53 H . leather ..... 1S22
Haas, Baruch \& Co.; bar. 620, te: ..... 1 197
Halliwell, Edward La.: par. bise, ecelesiastical gorls ..... 1873
Haniliton, Francls F.:
Par. 412, exports relmported ..... 1737
lar. 607, stained glass ..... 1948
Harvey \& Outerbridge; par. 550 . col oll ..... 185
Hauenstein \& Co.; par. 430, press cloths ..... 1752
Hayes, W. B.; par. C33, tungsten-bearing ores ..... 1902
Heinigke, Otto W.; par. 6iñ, slalned glass ..... 1914
Helvetia Milk Coniensini Co. : par. 551, condensed milk ..... 1.237
Hemmick, Alice (formerly . Nlice Barney) ; mar. (tas. works of art ..... 1051
Herschel, Paul E. ; bar. iol, agricultural implements ..... 1722
Home Market Club; par. 4 go. fresh fish ..... 1784
IIouston County Oil Mill \& Manufacturing Co.; par. 430. press cloths. ..... 1754
Hunt, Henrs; mar. G5T, stajned glass ..... 194:
Internationnl Brotherlicol of Bookbinders: juir. 432. books ..... 175
Interstate Colton Sced Crushers' Assiciation:
Par. 430. press cloths ..... 1751
Par. 550. cottonseed oll ..... $181!$
Iowa Dairy Separator Co.: har. 450 , cream separators ..... $17 \times 0$
Keffer. Charles A.; par. 43S, bran and wheit screenfags ..... 175
Kelley, M. F: : bar. Ext. lumets and vines ..... 1N1!
Kingman Plow Co. : har. 401, agricultural implements ..... 1721
Laird, Schober \& Co.: mar. E3H, hoots ind shoes ..... 1820
I_amb, F. S.: par. 657, stained glass ..... 1014
IAndell, Gilbert : par. 551, condenserl milk ..... 1840
I.ivesley. T. A., \& Co.; pir. 210, hopis, etc ..... 1721
Jidingstone. Colln II.: pirir. 651, wook mulp ..... 1919
Ioeng. Reuno; par. 540. melals ..... 1S3.:
I.ammis Willian G.; mar. 482, books ..... 1754
Mef'anna. C. R.: pir. 551, comlensed milk ..... 1N:
 ..... 1SS1
Melehwaln, W. M., Co.; par. E34, bots and shoes ..... 1817
MeMillan, C. Iace \& Co. (I.ta.) : par. 41f. bagging for cotton ..... 1740
Malone. Francis M. ; mar. the, meats ..... 1526
Marsh, Wibur W.; 14r. 450, cream sepirators ..... 1750
Marvin, Thomas O.:
1'ar. 400, fresh fish ..... 1794
Par. 5i2, print maper, ete ..... 1866
Merchants and Manufacturers' Hoard of Trate: bar. gito. persmal efionts ..... 1568
Miles. W. C.; par. GHD, lumber and shingles ..... 1905
Meyer, E. (.: prar. 551, condensed milk ..... 1837
Mitchell, George F.; prir. 629. tea ..... 1599
Mohawk Condensed Milk Co.: par: tris. condensed millk ..... 1836
Momson, T. I.; par. E51, condensed milk ..... 1. 835
Montana Stock (irowers' Asseciation: bar. 54S, meats ..... 1826
Montgomery. James M. : par. 629. tea ..... 1000
Mount 'Tomi Sulphite rulp Co.: par. G51, wool pulp ..... 1925
Mount Union Tranning \& Extract Co.; bar. 534, leather ..... 1522
Moyle, J. II. : par. miS, meats ..... 1831
Mieller, M. A.; mar. 65̄, stalned glass ..... 1047
Myers, F. W.; par. 401. agricultural implements ..... 1722
Nitional Assoctation of Tammers: par. 834, leather ..... 1923
Natlonal Root and Shoe Manufacturers Association: par. 534, boots and shoes ..... 1814
National Inyuement \& Vehicle Association: par. 401, agricultural imple- ments ..... 1722
Natlonal Ornamental Glass Manufacturers* Assoclation; par. BET, stained glass ..... 1037
Natlonal Shoe Retallers' Associntlon: par. 534, boots and shoes ..... 1814
National Wood Chemleal Associatlon: mar. 403. wood alcolol ..... 1725
Page.
Nathenal Nhoe Wholesalers" Issoclation; par. z'34, boots and shoes ..... 1814
National Wool (irowers Associatlon; mir. and, nemes ..... 1831
New Linghad Shee and Leather Aswodition; pirs. 534 , boots and shoes. ..... 1814
New Home Sewing Machthe Co.; mar. fion, sewing machines ..... 1783
New York State Grange; par. f03, weoll alcolol ..... 1728
Nlagara Alkali Co. (Ine.) ; pirr. ©St, caustic potash ..... 1575
OII MIII Suberintendents' Issochatlon: pir. 430 , press cloths ..... 1754
Okhinoma Cottonseet Crushers' Assuciation; par. 430 , press cloths ..... 17 is $^{3}$
Oregon Acetylene Itghting Co. (Ine.) ; pirr. 440, calcium carbide. ..... 1705
Pacific Coast Shiphers' Issociation; pir. G40, lumber and shingles ..... 1012
l'acific Oil Mills; thir. ELCO, send olls, ete ..... 1859
Parkhouse, George T: : pir. 430. pross cluths ..... 1754
Larrott, R. T.: Inir, tie, Bibies ..... 1742
ifirsons Pulp \& Lamier Co.; 1all. 051, wood pulp ..... 1024
I'ennsylvania State Grange; Inar. 403, wool alcoliol ..... 1728
Perkins, C. B.; pir. 44, catclum carbide ..... 1765
 ..... 1147
Ihiladelphia Quartz Co.; bar. COb, sllicate of soma ..... 1855
Pilling. George L', \& Sou and others; jur. sis, surgical finstrumeuts ..... $187^{2}$
Ponars-Welghtuan losengirten Co.: par 618, strychnta, ete ..... 1850
L'rice. 1s. F.: pirt. 410, cillcium cirbite ..... 17Co
Randolpis, Hollins N.: jisr. 403, wood alcolol, ete ..... 1723
Pathbouce. 1R. C.: pirr. +25. dog biscuits ..... 1746
himymond. D. W.: par. its, meats ..... 1526
Red Celar Shingle Mamufacturers* Association; bar. GH0, Jumber and slingies ..... 1003
Remington Typewriter Co.; pilr. tho. 1ypewriters ..... 1782
Hichariton, James M.; pir, tion, sewing machines ..... 1788
ling. David; par. 657, stainet glass ..... 1039
Hobertson. Reviben IB.: Imir. 651, wool pulp ..... 1025
 ..... 1Sss
 ..... 18i5
 ..... 1025
fyon. John W.; par. 4tt, buckwhe:t :inl buckwheat ilour ..... 1765
St. Lawrence Polp, is Jumber Corporation: pir. Gā1, wohl pulp ..... 1024
Schonthal, Joseph, Iron Co.: far. fol, frou or steel rails ..... 1851
Schuter-Mueller Co.: par. ©57, stamed glass ..... 1047
Schwartz. J. JI., and others; jar. 430, press cloths ..... 1753
Scott, Albert J.: par. Gin, stitined glass ..... 1038
scudter, S. J.; pir. kisl, condensed milk ..... 1836
Seemian ibros: par. 629. tea ..... 1598
Self, Thomas: pxir. 430, press cloths ..... 1754
Shaw, Ikobert Nifred: pir. Jis. inligo and hydron blue ..... 1800
Shemarl \& Morse lamber Co. : pint G10, lumber niml shilugles ..... 1913
Skhldy. W. W.: par. 62t, ilyewoml athi taming extracte ..... 1SSTi ..... 1838
Skillings. Whitness \& Barnes' Lamiter Co.; par. Gt9, lumber and slingles. ..... 1914
Smith, A. IR.: zille Emo. jersonal effects ..... 1863
Spratt's Patent (imertea) Idmitenl: 1sir. $42 \overline{0}$, dog biscuits ..... 1746
 ..... 1925
Stundard Steel Co. : wir. bis. cut titeks, ete ..... 1859
Steln. Hirsh and others: par. 627. laplowal four ..... 1805
Stetson. Cutler \& ('o.: inl: 651. wowl inulp ..... 1030
Strait, J. II., Milling (©. : pirr. 44t, buckwheat and buckwheat fonr ..... 1765
Strauss, D., if Co. : mar. Ge2. woci of the sheep ..... 1032
Stralus, Releh © Boyer: par, fïd typewriters ..... 17S6
Struby-Estabrok Mercantite (ro.: pir. 620, tea containers ..... 1002
Sweets Steel Co.: pas. k01, Iron or steel ralls ..... 1891
Sykes, A.: par. 548, meats ..... 1827
Tacoma \& Eastern Iumber Co.: par. Bu9. Jumber and shingles ..... 1911
Ten issociation of the Inited States of America; par. 629, tea ..... 1900
Ten \& Coffe Trate Journill: bir 6in, tma ..... 1001
Thomas, W. S.: par. 401, agricultural implements ..... 1722
Three K Shoe Co.; birr, e3t, boots and shoes ..... 1819
Traill. F. A.: par. lito, lumber anal shingles ..... 1008
Twin City Coffe Honsters Assoclition; par. 620, tea ..... 1890)
likers. WIIIInm II.: bilt. 62?. ten ..... 1901
Paga
Union Carblide Co.: par. 449. calcium carbide ..... 1783)
Unlon Fibre Co.; par. 492. Hax straw ..... 179
United States Rail Co.: inir. $\mathbf{z 0 1}$, Iron or steel rilits ..... 1583
Vogel, Aug. II.; bar. 534 . leather ..... 1823
Webster, Whllam M.; yir. Gī̃, stalued glass ..... 1033
Welsse, Charles H.; par. 534. leather ..... 1925
West Coast Lumber Minufacturers' Issociation; lar. G49. lumber and shingles ..... 1005
West Virginia luip \& Pajer Co.; par. 651, wowl julip ..... 1019
West Virginia Rail Co.; [xir. 501, fron or steel ralis ..... 1891
White, Jobn G.: par. 430, books, etc., foi libraries ..... 1756
Willers, Dedrich K ., and others: far. 622. vegetable-ivory buttoms ..... 1850
Willis, II. M.: par. 401. agricoltural implements ..... 1723
Wisconsin Condensed Milk Co.; par. 551, condensed milk ..... 15\%:
Wright \& Graham Co. and others: har. 629, tea ..... 1Mi
Zieglei, Dr. S. Iewis; [ar. (H4. [kirsonal efficts of travelers ..... $1!\mathrm{MT}$
INCOME TAX.
Allen, Frederick I, ..... 197!
American Bankers' Asoriation ..... 2095
American Telephone \& Telegraph (o ..... 2106
American Warehousemen's Association (Inc.) ..... 2040
Armstrong \& Iewis ..... 2016
Bank of New Yo:k ..... 2 OH
Beck Investment (o ..... 2140
Blackburn, T. W ..... 1961
Block, L.eon ..... 2019
Board of Trade of Kansss ('ity, Mo ..... 2105
Roisat, E. K ..... 2104
Bryan, George ..... 2132
Bullock, Prof. (harles J ..... 2085
Caldwell, Masslich \& Reed ..... 2006
Carswell, J. Frank ..... 2049
Carter, Jedyard \& Milburn ..... 2051
Chainber of Commerce, Bayonne, N. J ..... 2000
Chamber of Commerce of the State of New York ..... 2004
Chamber of Commerce of the United States of America ..... 2001
Clafin, John ..... 2004
Clark, J. T ..... 2078
Cris, Charles 1, ..... 2040
Daniel, Walter Travers ..... 2040
Day, W. A ..... 1971
Downs, Murray ..... 1979
Equitable Life Aswrance Noxiety of the l'niterl States ..... 1971
Farmers' Iman \& Trist (\% ..... 2015
First Trust \& Savings lank ..... 2104
Freund, Ernst ..... 2027
Girand Trust Co ..... 2048
Goodrin, Elliot II ..... 2001
Gram, Jesse $\mathbf{P}$ ..... 1979
(iriggs, II. I. ..... 2045
Guamnty Trust ('o. of Nex York ..... 2018
1Hall, Clayton C. ..... 2089
Hegeman, John 1 ..... 2090
Hemphill. Alexander J ..... 2018
Hines, Walker D ..... 2058
Holcoml. A. F. ..... 2106
Hutchins, James C. ..... 2104
Illinois Trust \& Savings Bank ..... 2104
Investment llankers' Association of America ..... 2006
Jemison Iteal Estate de Insurance ('c. ..... 2043
Kingsley, Darwin P ..... 1993
1,ewis, Charles F . ..... 1959
Lewis, Ernest IV ..... 2046
Maseachusetls Real Estate Exchange ..... 1959
Page.
Mathewson, Doughas. ..... 2053
Metropolitan life Insurame Co ..... 2090
Misuuri state Ieague oi Building and Ianan Anwiations ..... 2019
Morawelz, Victor. ..... 2052
Morris, Eilingham 13 ..... 2048
Mutual Iife Insurance Co. oi Sew Yorn: ..... $197!$
New Tork biie Insume Co ..... 1903
New Tork Trust Co ..... 2018
Olbrien, Morgan J ..... 2090
Paton. Thomas 13 ..... 2005
Pratt, Serenos ..... 2004
Sanders. Orr © Co ..... 2125
Steiner, $B$ ..... 1955
Stevens, Hamld C ..... 2060
Thiresher, R. J ..... 2105
Title (iuarantee id Trust © ..... 2018
United States Mortgage \& Trust Co. ..... 2018
Yirginia lankers' Asoriation ..... 2132
Watson, Archibald R ..... 2053
Woods, Jawrence (` ..... 2133
CUSTOMS ADMINISTRATION.
Alcaide, A.s ..... 2284
Allen. E:than. ..... 2270
American Asociation of Flint and lime Glass Manufacturers (Inc.) ..... 2162
American chamber of Commerce in Paris (lne.) ..... 2146
American Protective Tarifi Imague ..... 2283
Berriman, Elward C' ..... 2261
Beye, Cudworth ..... 2266
Black, Morris A ..... 2273
Boston (Mass.) Chamber of Commerce ..... 2169
Burges. Willian ..... 2164
Cheney Bros ..... 2162
Churchill \& Marlow ..... 2145
Cigar Manufacturers' Iswociation of Tampu ..... 2261
City Button Wiorks ..... 2287
Claflin, 11. B., Co. et al ..... 2149
('ustoms lirukers and Clerks' Association (Jne., of the Port of New York ..... 2148
de Grandmunt. E: ..... 2145
Denison, Winfred T ..... 2202
Dirken. Jenk, Floral Cu ..... 2880
Dodge Publishing Co ..... 2281
Downing. Thomas II ..... 2208
Dresand Waist Manufacturers Is iation ..... 2:29
Durant Nurscry Co. ..... 2280
bames. John C* ..... 2149. 2208
Evans, Thomas ..... 2162
Frankfurter, Felix ..... 2202
General Chemical (on ..... $2!63$
Gil:sm. William J ..... 2178
Griswald Seed Co. ..... 2180
llamlin, Charles S ..... 2171
IIenderson, Peter, $\mathfrak{A}$ (Co ..... 2280
Hes \& Son ..... 2288
Iliguinson. John Itedley ..... 2174
loward, IIenry ..... 2271
llill \& Reeve ..... 2282
Italian Chamber of Commerce in New York ..... 2197
Jones, Jerome ..... 2168
Kunzler, John ..... 2162
Lazarus \& Rosenfeld ..... 2166
Loeb, Win., Jr ..... 2202
Lorry, G. Stephen. ..... 2148
Lowry, Jaines Stuart \& Co ..... 2167
Mecreery, J. C ..... 2208
Mcllutchison \& Co. ..... 2280
Page
McKibben, James A ..... 2169
Manufacturers and Wholesale Merchants' Board, Cleveland, Ohio ..... 2176
Manufacturing Chemists' Association of the United States. ..... 2271
Mason, J. F. ..... 2281
Marshall, Cloyd ..... 2285
Merchants' \& Manufacturers' Board of Trade of the City of New York. ..... 2232
Merchants' Association of New York ..... 2208
Metz, II. A ..... 2208
Mitchell, George $\mathbf{F}$ ..... 2281
Morgan, James L. ..... 2103
Mullen, William D., Co. ..... 2284
National Association of Tanners ..... 2289
National Cloak, Suit and Skirt Manufacturers' Association ..... 2273
Oregon Nursery Co ..... 2280
Pierce, S. S., Co ..... 2207
Portland Seed Co ..... 2279
Porto Rico Sugar Growers' Association ..... 2284
Rooney, John Jerome. ..... 2208
Scardefield, Frank II., et al ..... 2277
Seligmann, Arthur ..... 2286
Selz, J. IIarry ..... 2285
Sharretts, Thaddeus S ..... 2151
Shoe Manufacturers' Association of Illinois ..... 2285
Smith, A. R ..... 2232
Society of American Florist and Ornamental IIorticulturists ..... 2280
Solari, Luigi ..... 2197
Stone, N. ..... 2229
Talcott, IIon. Charles A ..... 2265
Tampa Board of Trade. ..... 2261
United States Potters' Association ..... 2164
Vail Ingen, E. H., \& Co ..... 2202
Wakeman, Wilbur $F$ ..... 2283
Wireless Specialty Apparatus Co ..... 2285

Schedule M.
PAPERS AND BOOKS.
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## Schedule M.-PAPERS AND BOOKS.

> Par. 328.-SHEATHING PAPER, ETC.
the beaver Co., bupfalo, N. Y., by w. F. macGLashan and C. B. HURREY.

Buffalo, N. Y., June 12, 1919.

Hon. F. M. Simmona,
United States Senate, Woshington, D. C.
Dear Sir: On May 23 wo had the honor to appear before the subcommittee having under consideration Schedule $M$ of the Underwood tariff bill, and at the conclusion of the hearing filed a brief in support of a proposed amendment affecting section 332 of Schedule M, whereby the section is made to read:

Sheathing paper and pulp or paper board in rolls used as sheathing for walls and ceilings, also roofing felt, 5 per centum ad valorem-
instead of-
Sheathing paper and roofing felt, 5 per centum ad valorem-
the present wording.
Wo inclose herewith a copy of the briof referred to, in which is set forth the purpose of the proposed amendment and a comparison of so-called sheathing paper with our own product. After further consultation with United States Government expert, C. D. Nevius, and upon his advice, it has been decided that the word "used" in the proposed amendment should be struck out and the words "suitable for use" substituted therefor. A study of the tariff bill as a whole and a reviaw of leading Treasury decisions confirms the statement of Mr. Novius that tho latter form is the one most commonly used in cases where reference to the use of an article or commodity is essential to its proper classification. It appears also to be a more desirable wording from the administration standpoint.

Wo have the honor to urge, therefore, that section 332, Schedule M, be amended to read as follows:
Sheathing paper and pulp or paper board in rolls suitable for use as sheathing for walls and ceilings, also roofing felt, 5 per centum ad valorem.

Our request is merely for a definite classification in the tariff that will clearly provido for our product, and we respectfully ask your favorable consideration.

## BRIEF.


#### Abstract

Present form: "Sheathing paper and roofing felt, 5 per centum ad valoren." Proposed form, as suggested and approved by (iovernment expert, Judge Shad S. Sharratts: "Sheathing paper and pulp or paper board in rolls used as sheathing for walls and ceilings; also rooning felt, 5 per centum ad valorem."

Purpose of amendment.--To make clear section 332, Schedule M, as affecting our product. Present wording indefinite and unsatisfactory. It was taken from former tariffs, published before our improved sheathing or wall and ceiling covering was placed on the market.

Comparison of so-called sheathing paper and our product._- Both are made by the same method, on the eame style of machine, fibers for sheathing paper being made from mixtures of pulp, sulphite, and old papers. It is sized and olten colored. Fibers for our product pulp alone with small percentage of sulphite at times; sized but left in natural color. Sheathing paper is of various thicknesses, approximately averaging from one-thirtieth inch to one-thirty-fifth inch, known to the trade as paper. Our product is thicker, approximately one-twentieth inch in thickness, and is known as a board. We understand that the United States appraisers' office, in considering fibrous material, do not have any arbitrary distinction of thickness between a paper and a board. Our product is built up from rolls to three or more thicknesses and finished at our factorics in the United States to make the sheets firm, affording better protection against heat, cold, and sound as a wall and ceiling covering. Sheathing paper has its dieadvantages for interior sheathing by being too thin and not affording the protection required. We say the opportunity perfected a heavier material for interior lining and marketed under the trade name Beaver Board.

Our product does not compete with any other products in any other sections in Schedule M or N . Our product does compete with laths and lumber used by competitors, which are placed on the free list, section 651 . No question of taxation or principle is involved.


Our requost is for a definite classification in the tariff that will clearly provide for our product.

Par. 329.-W00D PULP.
JORN C. HOORNBEEE'S SONE, NAPANOOF, N. Y., BY ARTRUR V. HOORNBEEE.

Napanoch, N. Y., May 7, 1013.
Hon. F. M. Simmone,
Chairman of the Committee on Finance,
United States Senate, Washington, D. C.
Dear Str: We are engaged in the manufacture of what is known in the United States as dry wood pulp, and in foreign countries the same article is designated as wood flour. Our mill is located at Napanoch, Ulster County, N. Y., and we, and our father, now deceased, have been engaged in that business for 14 years last past.
Congress now has under consideration the proposed amendment of the tariff known as the "Underwood tariff bill," and paragraph No. 651 proposes to put wood flour on the free list. The present tariff imposes a duty on this article of 35 per cent ad valorem (par. No. 215), and this duty amounts to about $\$ 3.50$ per ton of 2,000 pounds.

The removal of this present duty will make it possible to import wood flour from Europe at about $\$ 3.50$ per ton less than the present
cost of importation. The result will be that the present profit of the business to us will be eliminated, and in this ovent it will be necessary for us either to continue in business without profit or to shut down and dismantle our plant.

We earnestly protest against such a serious change in the present tariff as affects this business. The business was built up upon the assumption that to a reasonable extent those engaged in it would be protected by reasonable tariff rates, and it seems unjust that we should be driven out of business by the proposed change of law.

We trust that you will give this matter your serious consideration, as it vitally affects us.

> Par. 330.-PRINTING PAPER.

THE ST. CROIX PAPER CO. OF WOODLAND, ME. AND OTHERE, BY BURDETT, WARDWELL \& IVES, ATTORNEYS.

The St. Croix Paper Co., the Great Northern Paper Co., and the Berlin Mills Co. are all manufacturers of news print paper in the United States. They have a total output of about 1,070 tons of news print paper per day, and employ about $8,000 \mathrm{men}$.

We believe that the manufacturers of news print paper are entitled to a duty on the importation of such paper. But waiving, for the purposes of argument, without abandoning our position in this regard, we now urge that if nows print paper is to be put on the free list, as provided in section 573 of the tariff bill as it passed the House, some provision be made which will sccure to the manufacturers of paper in the Cinited States a supply of their most important raw material-wood and wood pulp-without restriction and without duty.

We urge that section 573 be amended by adding a proviso thereto so that it sholl read as follows:
Sec. 573. Printing paper (other than paper commercially known as hand-made, or machine hand-made paper, Japan paper, and imitation Japan paper, by whatever name known), unsized, sized, or glued, suitable for the printing of books and newspapers, but not for covers or binding, not specially provided for in this section, valued at not above 21 cents per pound: Provided, hourever, That if any country dependency, province, or other subdivision of government, shall directly or indirectly, in any manner, forbid or restrict the exportation of, or impose, directly or indirectly, any export duty, export license fec, or export charge of any kind whatsoever, upon any mechanically ground wood pulp, or any wood for use in the manufacture of wood pulp in any form, or printing paper made in whole or in part from wood pulp, there shall be imposed upon printing paper, when imported, either directly or indirectly, from such country; dependency, province, or other subdivision of government, a duty of one-tenth of 1 cent per pound, when such paper is valued at 21 cents per pound or less and, in addition thereto, the amount of such export duty or other export charge imposed by such country, dependençy, province, or other subdivision of government, upon wood pulp, or pulp wood, or printing paper.

The section as amended adds a proviso in the form of a countervailing clause. the necessity for which is shown in the attitude toward this country which in the past has been and is now taken by C'anada, or rather with the different Provinces of Canada.

The vast forests of Canada are divided into Crown and frechold lands, by far the geenter part being Grown lands belonging to the Government and subject to control and regulation by thic different provintial governments.

As will be shown hereafter, the provincial governments for a number of years have shown jealousy of the commercial supremacy of the United States and, under the guise of managing their public lands, have in effect discriminated against the American manufacturer and have aided the Canadian manufacturer in evasion of our tariff laws by mothods which among individuals would be considered to be reprehensible.

For convenience the action of the various Provinces will be considered separately.

## ONTARIO.

R. S. Ontario (1897), chapter 28, section 14:

The lieutenant governor in council may, from time to time fix the price per acre of public lands and the terms and conditions of sale and settlement and payment.
R. S. Ontario (1897), chapter 32, section 2:

The commissioner of Crown lands, or any officer or agent under him authorized to that effect, may grant licenses to cut timber on the ungranted lands of the Crown at such rates and subject to such conditions, regulations, and restrictions as may from time to time be established by the licuterant governor in council and of which notice may be given in the Ontario Gazette.

On the 16th day of Septemper, 1897, a notice was issued by authority of an order of the licutenant governor in council, ameiding the Crown timber regulations by adding an order and regulation providing that licensees or others engaged in cutting timber on Crown lands or driving, floating, or towing the same in Canadian waters should (with two or three minor exceptions) employ only persons "resident and domiciled in Canada," and that the live stock, provisions, supplies, and material used in such operations should be purchased in Canada. (See "Order of lieutenant govemor in council," hereto attached as Exhibit A.)
On December 18, 1897, an order in council compelled owners of timber limits, leased from the Crown (in other words, from the Ontario department of Crown lands and forests) after April 30, 1897, to manufacture within the limite all timber cut on these limits.
On April 30, 1900 ( 63 Victoria, ch. 11), a law was passed providing that licenses for cutting pulp wood from Crown lands in that Province are strictly confined to pulp wood to be manufactured into wood pulp in Canada. In other words, no pulp wood is to be shipped from the Province of Ontario to foreign countries as pulp wrood, but to be manufactured into wood pulp in the Dominion of Canada. (For this statute, see Exhibit B.)
On May 4, 1900, an order in council provided that no hemlock bark cut on Crown lands in Ontario for the use of tanning leather, or for the use of any other manufacturing process, could be shipped beyond the Dominion.
On October 16, 1907, the Crown lands department in issuing an advertisement for the sale of the right to cut pulp wood on Government lands, notified would-be tenderers that in addition to paying Crown dues, they would be required to establish a paper mill in which the pulp wood must be manufactured into paper.

## BRITISH COIUMBIA.

L_aws of British Columbia (1908) chapter 30, section 49:
All timber cut under lease, special license. or general license, from Provincial lands lying west of the Cascade Range of mountains, must be manufactured within the confines of the Province of British Columbia, otherwise the lease, special license, or general license shall be canceled.

By statute, 1911, chapter 29, section 7, this was extended to cover the whole Province.

Acting under this statute the Province of British Columbia has leased its Province lands to various companies. The important provisions of these leases are as follows: The citations are from lease dated January 9, 1907, to the Canadian Industrial Co. (Ltd.), assigned October 22, 1909, to the Powell River Paper Co.
To have and hold the premises hereby demised unto and to the use of the said lessee for the term of twenty-one years from the date hereof, for the purpose only of cutting and taking therefrom timber, wood, and trees for conversion into pulp or paper, and of erecting on my portion of eaid land all mills, engines, buildings, and machinery neces. sary for carrying on the wood pulp and paper business ${ }^{*} *$. That the said lessee *** shall erect, equip, and mainfain within the Province of British Columbia a pulp or paper mill having a capacity for an output of one ton of pulp or one-half ton of paper for each and every square mile of timber limits included in this lease * * *. Provided, That said lessee shall not be entitled to cut, carry away, or uee for any other purpose than for the inanufacture of pulp any of the timber, etc.

The Powell River Paper Co., in the assignment of October 22, 1909, agreed with the Government to expend not less than $\$ 500,000$ in the construction of a pulp mill or a paper and pulp mill having a daily capacity of not less than 100 tons of pulp, and -

The paper company further agrees that they will not manufacture or sell any lumber from the premises comprised in any of said pulp leases until the pulp mill or pulp and paper mill having a daily capacity as above mentioned shall be complete and in operation, except such as may be required in the erection of the paper company's own buildings or other similar works in connection with the installation of such pulp plant.

With these prohibitions against the export of pulp in force the Treasury Department of the United States ruled that papor made from wood cut from province lands in British Columbia, together with that cut on Crown lands in Ontario, Quebec, and New Brunswick, was not entitled to enter this country free of duty under section 2 of tho Reciprocity Act, which provided that pulp and paper should come in free only
on the condition precedent that no export duty * * * or any prohibition or restriction in any way of the exportation * * *hall have been imposed upon such paper, board, or wood pulp, or the wood used in the manufacture of such paper, board, or wood pulp, or the wood pulp used in the manufacture of such paper or board. (T. D. Circular No. 48, Division of Customs, July 26, 1911.)

Subsequently to this ruling of the Treasury Department on July 12, 1912, an order of lieutenant governor in council provided that the prohibitions against the exportation of pulp wood contained in leases No. 2 and 5 should be removed. (This order is attached as Exhibit C.)

The lands which this order purported to relense from restrictions were leased to the Powell River Paper Co., and consisted of 15,305 acres against a total timber land owned by that company of 137,569 acres held under 24 leases similar to the one above cited.

It is hard to see how the action of the lieutenant governor in council can be even a colorable removal of restrictions on exportation of wood in view of the action of the legislature of that Province, cited above, prohibiting the export of pulp wood. But the Treasury Department of the United States, undoubtedly not knowing the facts and trusting to the good faith of the executive department of British Columbia, on receipt of a certified copy of the order in council, by decision of August 10, 1012 (T. D. 32757), ruled that paper made from wood cut on these specified tracts was entitled to free entry.
(The United States Treasury Department, we are informed, have recently notified the Powell River Paper Co. to furnish the State Department certain information concerning the transaction).

Aside from the direct provisions of law, however, it is clear that the action of the lieutenant governor in council was not taken in good faith, but was merely a subterfuge to assist the Powell River Paper Co. to evade the restrictive provisions of the reciprocity act and the payment of tariff duties. This company is one of four which own government leases in British Columbia. It has an output of over 200 tons of newsprint paper per day, is the only manufacturer of newsprint in that Province, and needs for its own use all the pulp wood on which the restrictions have been removed. It sells neither wood nor pulp in this country. From the fact that the other three companies, which only manufacture pulp and not paper, did not share in the benefits of this action, and must therefore continue to pay duty on importations of pulp into the United States, it is obvious that this was an attempt to compel the manufacturer of paper, as well as pulp, to go over on the Canadian side of the line.

## QUEBEC.

## R. S. Quebec (1909), section 1507:

The minister of lands and foreste, or any officer or agent under him authorized for that purpose, may grant licenses to cut timber on the ungranted lands of the Crown, at such ratee, and subject to such conditions, regulations, and restrictions, as may, from time to time, be eatablished by the lieutenant governor in council, and of which notice ehall be given in the Quebec Official Gazette.

On April 26, 1910, in the orders of lieutenant governor in council (see Woods and Forest Regulations, par. 13), the following order was passed:
All timber cut on Crown lands after the lst of May, 1910, must be manufactured in Canada, that is to eay, converted into pulp or paper, deals or boards, or into any other article of trade or merchandise of which such timber is only the raw material.

On December 31, 1912, subsequent to the passage of the reciprocity act and the ruling of the Treasury Department mentioned above, July 26, 1911, that wood cut from Crown lands in Quebec was not entitled to free entry into the United States, the lieutenant governor in council passed an order exempting certain specified timber limits from the obligation to manufacture in Canada wood cut thereon as provided for in article 13 of the Woods and Forest Regulations, supra. (This order is hereto attached as Exhibit D.) It applied to certain specified timber limits in the Lake Kenogami, River St. Maurice, St. Maurice West, and Jake Clair districts.

The lands exempt from prohibition as to export in this order belong to four companies. The first paragraph of the order exempts lands in the Lake Kenogami region leased by the Price-Porritt Co., which has paper mills at Jonquiere with a capacity of 236 tons news print per day.

The River St. Maurice and St. Maurico West district lands are leased to theLaurentide Co., with paper mills at Grand Mere, capacity 210 tons news print per day, and to the Belgo Canadian Pulp \& Paper Co., with a capacity of 145 tons per day.

We are informed and believe that the Wyagamack Paper Co. leases a part of the Lake St. Clair district. At any rate, a part of its

Crown land holdings are freed by this order, and it does manufacture paper.

These companies manufacture their own paper and do not ship wood and but very little pulp, if nny, to the United States. (The Price-Porritt Iumber Co. ships some pulp to the United States, but this is shipped from Rimouski, where they have a pulp but no paper mill, and the wood does not come from the exempted lands.)

That the action of the Quebec Government was only a subterfuge intended to aid the paper manufacturers in evading the plain intent of section 2 of the reciprocity act, and to compel citizens or corporations of the United States who desire to continue or engage in the business of the manufacture of paper and pulp to do so on the Canadian side of the line if they propose to look there for their wood supply was well known. The following quotation from the Quebec Chronicle of December 21, 1012, referring to the order of the Government, above quoted, is one of many comments in the Canudian papers:
By this it is thought that the limit holders will be enabled to get free entry for their paper, but will, it is understood, see that no wood is exported from their holdings even though the restrictions are removed. It remains to be seen if the astute Uncls Sam is likely to be flimflammed by any such transparent device.

The Treasury Department by this time, however, had had reason to suspect the action of British Columbia and Quebec in the cases above mentioned and withheld action on this order pending investigation. On January 18, 1913, by T. D. 33108, collectors were instructed to collect duty on pulp and paper made from Crown-land wood from Quebec notwithstanding statements in invoices.

Previous to the year 1910 the Province of Quebec had leased many thousand square miles of Crown lands to owners of paper mills located in the United States. These leases contain certain restrictions and obligations, but in none of them was there any attempt to prohibit the exportation of pulp wood. During the year 1910, however, as pointed out above, an absolute prohibition was placed upon all wood cut from Crown lands.

The Province of Quebec covers substantially 340,000 square miles, apportioned as follows:

Owned by Province, Crown lands in timber. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 200, 000
Owned by Province, Crown lands burned, waste, and cull........................ 106, 000
Private lands under seigniory.............................................................. 16. 16. 000
Private lands under letters-patent.......................................................... 18, 000
(These are the figures given by the American Newspaper Publishers' Association.)

Of the 34,000 square miles of private land much is under cultivation, and only 8,000 square miles is in timber of all kinds.

It appears from these figures that the Province of Quebec has left but one twenty-fifth of her timber area open to the United States for the furnishing of raw material, which supply, because of the prohibition as to export of Crown land wood, must como from fee land wood, a large part of which is now owned by Canadian paper manufacturers.

Preceding the passage of the reciprocity act American manufacturers of paper and pulp had acquired Crown land rights in Quebec
for the purpose of cutting pulp wood to use as a supplemental supply for their mills in the United States. One of these purchasers was the Quebec \& St. Maurice Industrial Co., a company owned by United States citizens and formed for the purpose of acquiring pulp and other wood lands to supply the Berlin Xfills, of Berlin, N. H., with pulp wood and pulp. A large part of their land is located int the St. Maurice section in close proximity to a part of the land released from the Crown restrictions by the order of December 31 cited above. This company made application to the provincial government to have its lands released from the obligation to manufacture in Canada. The application was refused.

At substantially the same time the Saguenay Lumber Co., also an American corporation, engaged in sawing lumber in the Province of Quebec, part of some of whose logs were not suitable for merchantable boards, desired to ship the same as pulp wood into the United States. Application was made to the prime minister to free the company's Crown lands as had been done in the case of the lands of the Canadian owners of paper mills under the order of December 31, 1912. The correspondence follows:

Portland, Me., January 6, 1918.
The honorable Preyier of the Province or Quebec,
Quebec Cily, Quebec.
Sir: Your letter of November 28 was duly received, acknowledging ours of the 27th.
I am informed that under date of December 31, 1912, an order in council was passed, removing all prohibition or restriction in any wise relating to the exportation of pulp wood, paper, paper board, or wood pulp from certain specified Crown land timber berths or licenses.

Asour timber holdings in the Province of Quebec are all Crown lands, acquired and held, we believe, under precisely the same conditions governing those cited in the order in council, above mentioned, we presume we are upon proper application entitled to enjoy the same exemption.

Will you kindly advise us at once on this point? We desire the information for use not only to our own advantage but also to the advantage of the provincial revenues. Yours, very respectfully,

Saquenay Lumber Co.,
Per C. W. Norton, Treasurer.

## Office of the Prime Minister,

Province uf Quebec,
Quebec, January 21, 1013.

## C. IV. Morton, Esq., <br> Treasurer Saguenay Lumber Co., Portland, Me.

Dear Sir: In reply to your letter of the 6th instant, I must state that the order in council of December 31, 1912, to which you refer, has been adopted in favor of four companies which convert into paper, in the Province of Quebec, the timber they cut on Crown lands. As you are not in the same position we can not make the same exception for your company.

Yours, truly.
L. Goijin.

The Riordon Paper Co. was also refused, Mr. Allard, acting as premier in the place of Mr. Gouin, stating that the object of his government was to have wood manufactured into finished paper for export rather than the intermediate process of pulp.

With this evidence at hand the Treasury Department, on February 28, 1913, issued the following instructions to collectors and other officers of the chstoms:

WOOD PULP, PAPER, AND PAPER BOARD.
Pulp, paper, or paper board manufactured from wood cut on Crown lands coverel by the Quebec order in council of December 31, 1912, subject to dut;.

## Treasury Department, February 28, 1915.

## To collectors and other officere of the custome:

Your attention is invited to T. D. 33108, of January 18, 1913, relative to the collec. tion of duty on importations of pulp, paper, or paper board manufactured from wood cut on Crown lands in the Province of Quebec.

It appears that an order in council dated December 31, 1912, of the Province of Quebec, purports to remove the export restrictions from the wood cut on certain Crown lands therein specified, which are under lease to certain paper-manufacturing companies of that Province, who intend to convert the rood or timber cut on meh lands into paper in the said Province and have no intention of exporting such wood or timber.

It inther appears that the government of Queber has dectined to remove the restrictions against the exportation of worl upon the application of persons or contpanies holding leases of Crown lands who intend to export the wood for manuiacture in this conntry:

The department is of the opinion that the action of the Province of Quebec in such purported removal of restrictions against the exportation of wood which it $i=$ known will not be exported, together with its refusal to remove such restrictions upon the exportations of wood which might be exported to the Linited States, does not entitle the pulp, paper, or paper board mannfacticed irom wood cut on any Crown lands to eniry free of duty under the terms of section 2 of the act approved July 26, 1911.

You are therefore hereby instructed to continue toasses duty upon all pulp, ןaper, or paper board mannfactured from wood cat on Crown lands in Quebec, nowithstanding any statements contained in invoices or aflidavits or otherwise relating ts the ireedom from restrictions of wood cith on stich lande.

James F. Curtis, Assistant Secrelary.
NEW BRUNSWICK.
On April 13, 1911, whilo the reciprocity act was undor consideration in Congress, Now Brunswick, which had nover prohibited or restricted the oxportation of wool cut on Crown lands, passed an act providing. in effect that all wood sont for manufacturing pulp and paper should be manufactured into pulp or paper in Canaita.
(Tho material part of this act, known as the "manufacturing condition" ( 1 Geo. V, ch. 10), is hoteto attached as Exhibit E.)

Some of the leases of tho Crown lands of this Province had many years to run, but as there was a provision for annual ronowals, now sections have been added to all of them as follows:

This license is to be subject to the mant, facturing condition as authorized by ser:tion 1 of schedule A, Ch. X, 1 Geo. V.

On March 20, 1913, an act was passed providing that 50 per cent of the lumber cut yearly upon Crown lands "should be manulactured into pulp and paper or other manufactures of pulp" within the Province, and that the licensee shall erect a priper nill for the purpose of such manufacture.
(This act is hereto attached as Exhibit F.)
As we understand it, the present situation in New Brunswick is that by the act of 1911 the oxportation of wood cut on Crown lands is absolutely prohibited, while by the act of 1013 all future licenses will contain a provision that 50 per cent of the pulp must be manufactured into paper in the Province.

Canada's Aititude on freight rates on plip wood.
The policy of the C'anadian Government to compel manufacturers of paper to remove to the Canadian side of the line is instanced by the attitude of the Canadian railroad commissioners.

Some time ago the Canadian railroads, which of course have everything to gain by the establishment of manufacturing establishments along their lines, gave notice of their purpose to make general advances in the freight rates on pulp wood shipped into the United States, although no increase whatever was suggested on the paper rates, the evident purpose being to increase the difficulty of sending raw material into this country and at the same time make the shipment of the finished product as easy as possible.

On complaint of certain shippers hearings were held before tho railroad commissioners with respect to the advanced rates.

Mr. George Sullivan, president of the William Nixon Paper ('o., of Philadelphia, stated on oath at the hearing before the Committee on Ways and Means ('Tariff Schedules, p. 2295) that-

Mr. D'Arcy Scott, asistan! chief comnissioner of the board of railway commiseioners of Canada, stated at the oral hearing granted at Ottawa on Augusi 28. 1912, that, in his opinion, this Canadian raw material, spruce pulp wood, should be manufactured into paper upon the Canadian side of the international line, and that the same opinion was widely held in Canada.

On February 24, 1913, the railroad commission sustainted the advanco in rates. (Intemational Paper Co. v. Grand 'frunk Railway Co., re International Pulp Wood Rates, File No. 18879). Naturally the opinion does not state that the above is the reason for sustaining the rates, but it is significant that the opinion makes no comparison of the relation between the rates on pulp and the rates on paper which it is understood was argued at length at the hearings.

The argument presented by the last administration for the adoption of the reciprocity act was to "cement the friendly relations with tho Dominion" and to "further promote good feeling between kindred peoples." Canada rejected reciprocity.

The argument presented for the adoption of section 2 of that act, relating to pulp and paper, which ivas not reciprocal in terms, but which gave Canada the right to ship its pulp and paper into the United States free, whilo Canada was imposing a 15 per cent duty on shipments from the United States into Canada, was that it would give our manufacturers free access to the Canadian forests and thus indirectly reduce the consumption of our own.

Canada's gratitude was shown by legislation not only prohibiting the export of wood, but restricting the exportation of pulp, and by the action of the executive departments of Quebec and British Columbia, attempting in an underhand manner to assist Canadian manufacturers to evade the payment of existing duties on paper.

Manufacturers of paper in the United States in good faith invested money in timber lands in Canada, intending to obtain a supplemental supply of pulp wood for their mills. They were prohibited from exporting the pulp wood.

Some of them erected pulp mills in Canada.
They were met by an attempted and partially successful diseriminatior: against them and in favor of the Canadian paper manufacturers by the governments of British Columbia and Quebee and by
the recent action of New Brunswick providing that in new or renewed leases 50 per cent of the timber cut should be manufactured inito paper in the Province.

As has been shown, the Canadian Provinces have for many years been taking one step after another intencled to break down the paper industry in this country for the benefit of their own manufactures. If section 573 is passed in the form in which it passed the House, Canada will consider it an invitation to prohibit the export of pulp as well as wood, while if the amendment which we suggest is adopted, the strongest compulsion will be imposed upon all the Canadian Provinces to remove the restrictions which now exist.
(The above communication bore the signatures of the St. Croix Paper Co., of Woodland, Me; Great Northern Paper Co., of Millinocket, Me.; and Berlin Mills Co., of Berlin Falls, N. H. By Burdett, Wardwell \& Ives, their attorneys.)

Exhibit A.<br>ontario.

- fOrder of lientenant governor in council, Sept. 16, 1897. )

Section 1. No timber licensee or holder of a permit engaged in cutting, taking, or removing saw logs or timber upon or from the lands of the Crown, or driving, floating, or towing the same in Canadian waters, and no other person, firm, or company engaged in or about any such work under the authority or with the assent of such licensee or holder of a permit, shall employe or engage or permit to be employed or engaged in any capacity, whatever, in and about or in connection with such cutting, removing, driving, floating, or towing in Canadian waters, any person who is not a resident of and domiciled in Canada, excepting the following persons, viz: The agent or manager having charge or supervision of the entire lumbering operation carried on by any person, firm, or company within the Province of Ontario, the head bookkeeper or accountant under such agent or manager, and one estimator or explorer, unless under special permission of the commissioner of Crown lands expressed in writing.
SEc. 4. All horses, cattle, sleighe, and all provisions, pork, flour, tea, and all tools and hardware, such as chains, axes, saws, and all other tools, supplies, or material of any kind whateover required or used in connection with the taking out of saw loge or timber cut upon Crown lands shall be purchased in Canada.

## Fixhibit 1 .

## ONTARIO.

> [63 Vict., ch. 11, Apr. 30, 1800.]
(1) All sales of timber limits or berths by the commissioner of Crown lands whin shall hereafter be made and which shall convey the right to cut and remove spruce or other soft-wood trees or timber other than pine, suitable for manufacturing pulpor paper, and all licenses or permits to cutsuch timber on the limits and berths so sold, and all agreements entered into or other authority conferred by the said commissioner hy virtue of which such timber may be cut upon lands of the Crown, shall so be made, issued, or granted subject to the condition set out in the first regulation of schedule $A$ of this act, and it shall be sufficient it such condition be cited as "the manufacturing condition" in all notices, licenses, permits, agreements, or other writing.

## Schedule A.

(1) Every license or permit conferring authority to cut spruceor other soft-rood trees or timber, not being pine, suitable for manufacturing pulp or paper, on the ungranted lands of the Crown, or to cut euch timber reserved to the Crown on lands leased or
otherwise disposed of by the Crown, which shall be issued on aul after the 30th day of April, 1900, shall contain and be subject to the condition that all such timber cut under the authority or permisaion of such license or permit shall, except as hereinafter provided, be manufactured in Canada: that is to say, into merchantable pulp or paper, or into gawn lumber, woodenware, utensils, or other articles of commerce or merchandise, as distinguished from the said spruce or other timber in its raw or unmanufactured state; and such condition shall be kept and ohserved by the holder or holders of any puch license or permit who shall cut or rause to be cut spruce or other soft-wood trees or timber, not being pine, suitable for mantifacturing pulp or paper, under the authority thereof, and by any other person or persons who shall cut or cause to be cut any of such wood trees or timber, under the authority thereof, and all such wood trees or tim. ber, cut into logs or lengths or otherwise, zhall be manufactured in Canada as aforesaid. It is hereby declared that the cutting of apruce or other soft-wood trees or timber, not being pine, suitable for manufacturing pulp or paper into cordwood or other lengthe, is not manufacturing the same within the meaningo of this regulation.

## Exaibrt C.

## [A. Campbell Reddie, depaty clerk execative councll.]

Certified copy of a report of a committee of the honorable the executive council, approved by his honor the lieutenant governor, on the 12th day of July, A. D. 1912.

To his honor the Libutenant Governor in Councui:
On a memorandum from the honorable the minister of lands, which has been accepted and approved by council, it is ordered that, notwithstanding anything contained in the following pulp leases granted by His Majesty, the King, therein represented by the honorable the chief commissioner of lands for the Province of Britieh Columbia, on the 9th day of January, 1907, demising the following lands in the Prov ince of British Columbia, that is to say:
Lease No. 2: Lots 148 to 155 , inclusive, lots 160 to 160A, inclusive, lots 162 to 167, inclusive, all in range 1, coast district. Lots 104 to 122, inclusive, lots 124 to 151, inclusive, lots 153 to 154, inclusive, all in range 2, coast district;
Lease No. 5: Int 493, range 1, coast district;
or any other prohibition or restriction whether by law, order, regulation, or contractual relation, directly or indirectly, obtaining in the premises, all pulp wood which has been or shall be cut on the lands described in the said leases, or the papers, board, or wood pulp manufactured from the wood cut on said lands may be exported free of any export duty, export license fee, or other export charge of any kind whatsoever, or any prohibition or restriction in anywise relating to such exportation.
And that a certified copy of this minute, if approved, be formarded to E. V. Bodwell, Esq., solicitor, Victoria.
Hated this 11th day of July, A. D. 1912.
Approved this 12th day of July; A. I). 191?.

Wm. R. Rose, Minister of Lands.

Richard McBride,
Presiding Member of the Eccculive Council.

## Exhibit D.

order.

## Executive Council Chamber, Quebec, Dccember 31, 1912.

Present: The lieutenant governor in council.
It is ordered that the obligation to manufacture in Canada any timber cut on Crown lands, as enacted by article 13 of woods and forests regulations, shall not apply to the timber cut from the let day of Jay, 1911, and which will be cut hereaiter on the timber limits hereinafter described; and that all pulp wood cut from the lst day of May, 1911, or which will be cut hereafter on the said timber limits, or the paper, paper board, or wosd pulp manufactured from the wood cut on such timber limite, may be exported
free of any export duty, or any other charge of any kind whateoever, or any prohibition or restriction in any wise relating to such exportation.

Lake Kenogami (Plessis), No. 21; Meay South, No. 26; Riviere-aux-Ecorces, No. 20; Mesy, No. 25; River Pisauba, No. 16; Township Dequen, No. 149; Caron, No. 29; Riviere-aux-Ecorcea, wrat; Riviere-aux-Ecorces, east.

River St. Mauric - , No. 6 west; River St. Maurice, No. 10 weat; River St. Maurice, No. 11 west; River St. Maurice, No. 12 weat; Riviere-au-Rat, No. 1 south; River Wesseneau, A. B. C. D.
St. Maurice, west, No. 13; St. Maurice, west, No. 14; Trench, west, No. 1; Croche, west, No. 4 i Arriere Croche, $B$.
Lake Clair, No. 2 west; Lake Clair, No. 2 east; Mattaran, No. 2 south; No. 5 south; No. 5 rear eouth; No. 6 south; No. 6 rear south; No. 7 eouth; No. 5 north; No. 7 nerth; Croche, No. 1 east; No. 3 east; No. 3 rear east; No. 1 weet; No. 2 west; No. 3 west; No. 5 west; Bostonnais, No 1 north; Bostonnaip, No. 2 north half $\kappa$ est.

Wh. Learmonth,
Clerk Executive Council per interim.

## Exhibit E.

## NEW BRUNBWICE.

## [I George V, ch. 10]

Every timber license or permit conferring authority to cut spruce or other softwood trees or timber, not being pine or poplar, suitable for manufacturing pulp or paper, on the ungranted lands of the Crown, shall contain and be subject to the condition that all such timber cut under the authority or permission of such license or permit, shall be manufactured in Canada-that is to say, into merchantable pulp or paper, or into sawn timber, woodenware utensils, or other articles of commerce or merchandise as distinguished from the said spruce or other timber in its raw or manufactured state; and such condition shall be kept and observed by the holder or holders of any such timber licenses or permit, who shall cut or cause to be cut spruce or other softrood trees or timber, not being pine or poplar, euitable for manufacturing pulp or paper under the authsrity thereof, and by any other person or persons who shall cut or cause to be cut any of such wood trees or timber under the authority thereof, and all such wood trees or timber cut into logs or lengths or ot herwise shall be manufactured in Canada as aforesaid. It is hereby ordered that the cutting of spruce or other softwood trees or timber, not being pine or poplar, suitable for manufacturing pulp or paper into cord.wood or other lengths is not manufacturing within the meaping of this section.

## Exhibit F.

## NEW BRUNSWICK.

[Kar, 20, 1913, 3 Geo. V. Act retimter lands of the Psovince.]
A license, to be known as "the pulp and paper license," which shall contain as part of its conditions the following provisions and requirements: At least 50 per cenof the lumber cut yearly upon the said Crown lands under such license shall be manufactured into pulp and paper or other manufactures of pulp within the Province of New Brunswick; that the licensee agrees, upon taking out the license, that he shall acquire or erect and operate a pulp mill within three years of the date of taking out of such license and that he shall acquire or erect and operate a paper mill or other mill which manufactures goods into which pulp largely enters as raw material within five years from the same date and that both the pulp and paper mill or other mill, as aforesaid, shall be of sufficient capacity to manufacture the quantity of timber above mentioned, and, further, that theoperation of such pulp and paper mill or other mill, as aforesaid, shall be continuous from year to year, such licenses to be renewable for a period of 30 years and shall be subject to an extension for a period of 20 years from the termination of the 30 -year period upon the condition hereinafter provided; the renewal from year to year for the 30 -year period and the yearly renewals during the extended period of 20 years to be subject to a eatisfactory compliance on the part of the licensee with such rules and regulations as may be made from time to time by the lieutenant governor in council in dealing with the Crown lands of the Province.

## JOHN NOBRIS, OHATBMAN COMBITMEE ON PAPER OF THE AMERICAN NEWSPAPER PUBLISHERS' ASSOCIATION.

## A Story of Paper Combinations and Oppression.

Washinaton, May, 1911.
"When bankruptey was staring many (paper) mills in the face," the International Paper Co. was organized in January, 1898, by the consolidation of 24 paper mills. The phrase in quotation was used by Mr. Chester W. Lyman, representing the International Paper Co., to the Senate Finance Committee on February 23, 1911, and it is assumed that he described mills which were merged into that company.

The total output of American news-print paper mills in 1898 was 1,600 tons per day, and the International Paper Co. practically absorbed 80 per cent of the entire American production, including practically every important mill in New England and New York, with one exception.

The mills were bought and consolidated on the basis of a daily output of 1,576 tons, but the actual output of those plants was 1,200 tons per day on 111 machines, or an average of 11 tons per day per machine.

At that time the paper machines in other mills were averaging 25 tons per day per machine, so that the equipment turned over to the consolidated company was not within 40 per cent of standard capacity. Since 1808 the speed of paper machines has increased from 300 feet per minute to 650 feet per minute; the width has increased from 100 inches to 184 inches; and the product has increased from 25 tons per day per 1. achine to 56 tons per day per machine.

The following mills were combined: Falmouth at Jay, Otis Falls Pulp Co., Webster, and Rumford Falls, Maine; Glen and Franklin, New Hampshire; Bellows Falls and Wilder, Vermont; Haverhill and Turners Falls and Montague, Massachusetts; Fort Edward, Glens Falls, Herkimer, Niagara, Palmers Falls, Picrcefield, Ticonderoga, Ontario, and Watertown Group, New York.

Immediately after consolidation the International Paper Co. sold 3 of the 111 machines which it took over; it discontinued 15 ; it leased 5; and it put to other uses or gradually changed from their original purpose of news-print manufacture 23 machines; a total of 46 machines taken from its field of news-print paper production.

In 13 years the International Paper Co. has rebuilt or lengthened or patched up some of its old machines, but in all that period it has added only two new machines to its equipment for news-print manufacture, so that when it made a showing to the Mann committee in 1908 it disclosed only 67 paper machines used on news.

Its present average output is less than 20 tons per day per machine, whereas up-to-date machines are making 56 tons per day per machine. The capacity of the International Paper Co. is only 35 per cent of modern equipment. Yet the International Paper Co. is asking Congress to put a premium upon the antiquity of plants in mills that were verging on bankruptey 13 years ago.

## EXCESSIVE CAPITALIZATION.

The financial side of the International Paper Co.furnishes a striking instance of excessive capitalization.

In 1901 the St. Regis Paper Co. mill at De Foriet, N. Y., was built complete at a cost of $\$ 12,500$ per ton of daily output, including hydraulic installation, pulp-grinding plant, sulphite digestors, and paper mill. The Intornational Paper Co. had an actual output of 1,200 tons per day of news print paper when it was organized, but it was short 40 per cent in ground-wood mills and in sulphite pulp auxiliaries. The mills that had bankruptey staring them in the face at that time could have been duplicated in better locations for $\$ 15,000,000$. The company was capitalized at $\$ 55,000,000$, in addition to rentals of $\$ 106,000$ per mnum for water power and for other fixed charges, which would inerease the capitalization in oxcess of $\$ 60,000,000$ so that the American consumers of news print paper have been forced to shoulder the burden of an inflation of at least $\$ 40,000,000$.

The capitalization of 1,200 tons of daily output was fixed at $\$ 60,000,000$, or $\$ 50,000$ per ton of daily output, for bankrupt mills that were incomplete and unbalanced, as Mr. Lyman testified, because the sulphite pulp capacity and the mechanical pulp capacity have sinco been increased 40 per cent to balance the paper machinery.

It will be noted that this capitalization of $\$ 50,000$ per ton of daily output for incomplete and unbalanced mills was four times the rate at which the St. Regis Co. built a complete and balanced mill.

When the Ways and Means Committee heard testimony on the paper schedule on November 21, 1908, the chairman, Mr. Payne, asked Mr. Lyman, representative of the International Paper Co., to produce and file with the committee a statement showing the purchase price of each of the propertios merged into the International Paper Co. and how paid, in cash or bonds or otherwise, and the capacity of each mill and the number of tons they made each day at the time of purchase. That statement, if ever made by the International Paper Co., can not be now found in the files of the Ways and Means Committee.

## SPECULATING IN WOODLANDS.

Instead of confining itself to the manufacture of paper, the International Paper Co. launched into a gigantic woodland speculation. In 1898 the company owned 450,000 acres of spruce land in Now York, Maine, New Hampshire, Vermont, and Michigan, and it held Government licenses for $1,132,000$ acres in Canada. Ten years later it owned $1,079,969$ acres in fee and $2,689,280$ acres in limits, a total increase of 3,417 square miles.

Gifford Pinchot and Mr. Dillon, the vice president of the Great Northern Paper Co., said that 1,000 acres of spruce land would reproduce enough wood to make one ton of paper per day perpetually. The International Paper Co. had acquired 3,769,249 acres, or enough to reproduce approximately threo times its output. Moreover, it had been in the habit of cutting from its own lands only one-fourth of the wood which it used, so that it had twelve times the quantity which it actually needed for its immediate purposes. The policy
073-voL 3—13——2
which it has urged upon Congress in dealing with Canada has resulted in the alternative submitted to it of suffering a practical deprivation of the use of 4,200 square miles of its timberlands in Quebec and New Brunswick, or the removal of the company's manufacturing operations to Canada.

## ANOTHER NEWS-PRINT COMBINATION.

Following the combination of the 24 mills, many of which were verging on bankruptey, into the International Paper Co., the newsprint paper mills and the wrapping-paper mills of Wisconsin and Sinnesota organized the General Paper Co., which the United States Government attacked in 1004 at the instance of the Americon Newspaper Publishers' Association. The mills fought stubbornly until March 14, 1006, when the United States Supreme Court decided that the officers of the paper companies could not withhold their books from judicial scrutiny. They then consented to dissolve, and a formal decrec of dissolution and a prohibition from further participation in such combinations was entered of record on June 18, 1906, in the Circuit Court of the United States for the District of Ilinnesota against 22 paper companies, as follows: Itasca Paper Co., IIennepin Paper Co., Wolf River Paper \& Fiber Co., Atlas Paper.Co., Kemberly \& Clark Co., Riverside Fiber \& Paper Co., Combined Locks Paper Co., Dells Paper \& Pulp Co., Grand Rapids Pulp \& Paper Co., Menasha Paper Co., The C. W. Iloward Co., Nekoosa Paper Co., Fall's Manufacturing Co., Flambeam Paper Co., John Edwards Manufacturing Co., Wisconsin liver Pulp \& Paper Co., Tomahaurk Pulp \& Paper Co., Northwest Paper Co., Consolidnted Water Power \& Paper Co., Petosky Fiber Paper Co., and Rhinelander Paper Co.

## TIIREF OTHER PAPER POOLS.

A promoter named John H. Parks, located at No. 1 West Thirtyfourth Street, New York, organized six pools from which he derived a personal income of $\$ 25,000$ per month, or at the rate of $\$ 300,000$ per annum. Among these pools were: The fiber and manila pool, the box board pool, the sulphite pulp pool. Each of these pools affected the market for news print paper and influenced its price. When mills which can be changed to make news print paper with slight cost are made excessivly profitable in other directions by these pooling arrangements, then their equipment is kept out of news print paper production, and a news print paper famine is promoted.

Copies of the minutes of these organizations were furnished to the United States authorities. Park's office was raided by them and the following companics in the fiber and manila pool were indicted, pleaded guilty, and paid fines: Allen Bros. Co., Analomink Paper Co., Bedford Pulp \& Paper Co., Bayless Pulp \& Paper Co., Brownville Paper Co., Champion Paper Co., Central Paper Co., Continental Paper Co., DeGrasse Paper Co., The Dexter Sulphite Pulp \& Paper Co., Detroit Sul, hite Pulp \& Paper Co., Fletcher Paper Co., Gould Paper Co., Hartje Paper Mnnufactuing Co., The Island Paper Co., Island Paper Co., Jefferson Paper Co., Newton Falls Paper Co., Orono Pulp \& Paper Co., Parsons Pulp \& Paper Co., The Raquette River Paper Co., York Haven Paper Co., Munising Paper Co. (Lttd.), Charles W. Pratt \& John W. Moyer.

We had chargel that the International Paper Co. was producing 63,000 tons of manilas annually in four of its mills and was selling that output through the Continental Paper Bag Co., its exclusive selling agent. We charged that the International Paper Co., through the Continental Paper Bag Co., whose stock it controlled, was participating in the fiber and manila pool. Mr. Waller, vico president of the International Paper Co., appeared before tho Mann committee on May 1S, 100s (p. 1169 of hearings), and unqualifiedly denied any participation or any interest in any combination or any pool of any sort, either directly or through selling agents, and this applied to 'rany grade of paper." Yet within 32 days after that testimony was given, that is, on Junc 19, 1908, the Continental Paper Bag Co. pleaded guilty to participation in the fiber and manila pool. The Continental Paper Bag Co. hid its identity in the records of the association by appearing on the minutes as Jolun Smith. And the indictment shows that that association voted (see folio 55 of indictment) to send its uniform price list to Mr. Sparks, of the Lition Bag \& Paper Co., and "one to Mr. Waller of the Intermational Paper Co. for their guidance."

## BOX-BOARU POOL.

The members of the box-board pool were also indicted, as follows: Albia Box © Paper Co., American Paper Co., Bochme \& Rauch Co., the Colin Giardner Paper Co., Eastern Straw Buard Co., Empire Paper Co., Foster Box Board Có, Fort Orange Paper Co., Kokomo Paper Co., Ladall \& Foulds Paper Co.. Marion Paper Co., New IIaven Pulp \& Paper Co., Ohio Box Bumrl Co., Niles Board d Paper Co., Ravenswood P'aper Manufacturing Co., The Tait \& Sons Paper Co., The U. S. Board \& Paper Co., Ilaverhill Box Board Co., Piermont Paper Co., Beveridge Paper Co., Chicago Conted Board Co., Philadelphia Paper Manufacturing Co., Lafayette Box Board \& Paper Co., Franklin Board \& Paper Co., Vincemes Paper Co., Elkhart Bristol Box \& Paper Co., and Tonawanda Board \& Paper Co.

The minutes showed that the box-board pool profits of $\$ 4,835,052.45$ were obtained on safes of 853,677 tolns for $\$ 32,151,824,00$.

THE SCLPHITE POOL.
For five years prior to 1908 the members of the sulphite pulp pool had been attending monthly meetings to hold up the market by its boot straps. They were continually embarrassed by the refusal of Theodore Burgess, of the Burgess Sulphite Co., of Berlin, N. H., producing 340 tons of sulphite per day, to restrict his tonnage. Finally he was bought out by Mr. W. W. Brown, of the Berlin Milis, who cut the mill's production to 90 tons per day; and a shout of great joy went up from the sulphite pulp pool over the elimination of this disturber.

When the American Newspaper Publishers' Association started to dig into these various paper pools, the sulphite pulp pool dissolved and reorganized in December, 1907, ns a bureau of statistics.

Reverting to the early history of the combination which developed into the International Paper Co. I should state that a delegation of paper makeis, headed by Mr. Wijlinm A. Russell, nppeared before the Ways and Means Committee, on December 31, 1806, and urged the
framing of the paper schedule to suit the purposes of a number of mill men who were then organizing the industry so that they might control prices. I appeared before the committee and charged that theso gentlemen were then planning to form a combination of mills and to raise the price of news print paper to $2 \frac{1}{2}$ cents per pound, or $\$ 50$ per ton. In the report of that proceeding you will find that Mr. Russell said:

I deny both that there is a combination formed or practically formed, or that any combination or any consideration of this matter by the paper mamfacturers which contemplates raising the price of paper at all.

Within seven months after the passage of the so-called Dingley bill the International Paper Co. was formed from a consolidation of many mills including those on the verge of bankruptcy, and immediate steps were taken to mark up prices.

The trade disturbances and price fluctuation in news print paper due to unlawful combinations have been continuous since the passage of the Dingley bill. When the Federal Government dissolved the General Paper Co. at the instance of newspaper publishers, one of its oflicers threatened publishers with the vengeance of higher prices, apparently ignoring the fact that the association had already helped to ndd $\mathbf{3 1 0}$ per ton to the cost of news print paper.

Combinations to restrict production and to fix prices have been made in almost every one of the divisions of the Ametican Paper and Pulp Association, as follows: News print paper, book paper, fiber and manila, box board, sulphite pulp, tissue, writing, blotting paper, and soda pulp.

Information relating to all these combinations was submitted to the Attorney General in October, 1907, and was subsequently embodied in a formal letter to him under date of February 10, 1908. It can be found on prige 212 of the pulp and paper investigation.

Mr. John A. Davis, who had been manager of the General Paper Co. until its dissolution and who had been largely responsible for the methods which ultimately wrought its ruin, joined the firm of H. G. Craig \& Co., of 261 Broadway, New York, February 1, 1907. His new venture was attended with the prompt acquirement of the selling ageney of a number of mills which theretofore had been acting independently. He controlled an output of about 750 tons daily from the following mills: St. Regis Paper Co., St. Croix Paper Co., Gould Paper Co., Taggarts Paper Co., Wrst End Paper Co., Malone Paper Co., Le Ray Paper Co., and De Grasse Paper Co.

Incidentally he also sold paper for mills like the Cliff. At a period when prices were hardening from some cause Mr. Davis tied up over a million dollars in paper, representing more than 20,000 tons, so that when publishers applied to the International and Great Northern Paper Cos. they were informed that no paper was to be had from them, but suggested that a call be made on Mr. Davis. Within 15 minutes, in one instance, Mr. Davis called on the long-distance telephone and arranged to ship paper at a price of $\$ 2.65$, equaling $\$ 53$ per ton. The representatives of the large paper companies, instead of exposing this manipulation of the market to the publishers and the authorities, steered purchasers to him, and they were equally guilty. Mr. Davis's action explains the so-called paper famine of 1907. The testimony of Mr. H. J. Brown, of the Berlin Nills, indicates nnother
phase of Mr. Davis's operations in paper. Again, in Marel, 1!008, when the Belgo Canadian Mill, of Shawinigan Falls, sold 10,000 tons of news-print paper to an American purchaser, Mr. S. A. Cook, of Neenah, Wis., president of the Alexandria Pulp \& Paper Co., of Indiana, he was not permitted to dispose of all of it in this market, and 2,500 tons were sold to Lloyd, London, and another slice went to England, the purchaser paying the difference in cost. Some of the mills had apparently planned in August, 1908, to create a paper panic by writing to applicants that the entire output for next year had been sold out, all of which was untrue, because in other places its output was for sale.

## REFUSAL TO ALLOW AN OPEN MARKET FOR PAPLR.

The paper makers have arrayed themselves against open prices and against public quotations. They have preferred to keep their mills idle and their labor unemployed, and to allow Canada to sell paper here to the advantage of Canadian labor and the disadvantage of their own labor, rather than sell paper f. o. b. mill. When I applied to the Remington Martin Co. for 100 tons of paper which it wanted to sell, it refused to let me have it because I relused to tell the name of the buyer, the place to which it was to be shipped, aad the contract relations of the purchaser to other companies. I applied to every considerable news print paper mill east of the Rocky Mountains for paper on terms which insured cash in advance for the paper delivered on car at the mill, and I was not able to buy from more than 2 out of 50 mills. Nany of them needed orders. Their labor was working part time, but they preferred to respect a "gentleman's agreement" and starve the market to maintain a price. Some time ago I applied for a price for paper to be furnished to a western publication, and I then discovered that the paper makers not only interchanged information, but apparently kept an index of the expiration of each paper contract. Cases have been brought to my notice of applicants for paper quotations who would be seated in one room while a clerk would call up some one to ascertain the status of the applicant. Almost invariably prohibitory prices were quoted under such conditions. Scores upon scores of publishers have complained that in some unaccountable way they had been apportioned to a particular mill at a given price, and that all the results of a paper pool were accomplished notwithstanding the denials of the news print paper makers. Though the farmer has not the right to say who shall make into bread the wheat that he sells, yet these favored paper makers undertake to follow their paper into our pressrooms and to dictate what publications shall be printed upon it.

Practically all of the mills of Wisconsin which were participants in the General Paper Co. have united in the creation of a traffic bureau which concentrates the routing and handling of one and one-half million tons of incoming and outgoing traffic for them. The same mills have common buyers who purchase all of their pulp wood. For a time all of them had auditors inspecting their books and ganging their business assumedly for Dean and Shibley. In view of the fact that these mills quote what seem to be agreed prices and accuse each other occasionally of cutting prices I can not conceive of any machinery more complete for a combination in restraint of trade

## "COOPERATION OF EVERYBODY."

The American Paper \& Pulp Association has established a bureau to collect reports of the operation of each mill. It was aptly described by Mr. Louis Chable, of the International Paper Co., at a banquet on November 10, 1909, as follows:
Within the last year, under Mr. Hastings's leadership, we have delved into statislics. We know to-day how many tons are produced in each grade of paper making, and we have separated each branch, and each branch reports to the association the daily output, the daily sales, and amount of stock, and disseminates this information to the parties interested, keeping them advised in that way what the prices should be under the law of supply and demand. There is absolutely nothing in the laws of the country that woutd prevent anything of this nature, and it enables the man to use his own judgment as to what he should do. Little by little our membership, which was about 92 or 93 years ago, has increased to 185, all manufacturers, and we hope to round up every man who manufactures a pound of paper. Instead of having only a local organization we succeeded in getting a national organization. The western men have come into our association with their usual vin and are agreed to see this thing a success. We will soon have such an association that will really mean the cooperation of everybody in the paper-manufacturing industry and will impose certain trade rules upon our paper manufacturers. There are no laws which would prevent us from making absolute trade rules to govern our industry. There is such a thing as abolishing abuses, and we have doubtless had a great many of them.

## DETAILS OF ADVANCES IN PAPER PRICES.

Further evidence of the use of information of that bureau to pronote illegal purposes is obvious from the following:

The Paper Trade Journal of July 22, 1900, gave details of an advance of $\$ 5$ per ton by western manufacturers of fiber and manila, and of $\$ 3$ per ton by eastern manufacturers.
The book-paper manufacturers advanced prices $\$ 4$ per ton, effective October 5, 1909, the West Virginia Pulp \& Pajer Co., the largest producer of book paper, being the first to publicly announce this advance. That action followed a meeting of castern manufacturers of book paper, held in New York City in the last week of August, 1909 , with the announced purpose of conferring on trade conditions. Forty of the western paper makers met in Appleton, Wis., on September 1, 1909, nominally to banquet Mr. G. F. Steele. It was followed by intimations that an advance in prices was coming, and on Octobor 5, 1009, the book-paper increase lyecame effective.

At approximately the same time, the makers of tissues (No. 2 and colored) announced an advance in price, which is reported to have been a second advance in tissues.

In November, 1909, the manufacturers of roofing paper announced au advance of $\$ 4$ per ton.
The western news print paper manufacturers made a second advance of $\$ 2$ per ton in the first week of November, 1909.

It might be claimed that these manufacturers were following the upward trend of prices in all branches. What, then, will be the plea to the action of the sulphite pulp makers who promulgated on October 30,1909 , a reduction of $\$ 3$ per ton?

## MEETING OF PAPER MAKERS IN CHICAGO.

On November 10, 1909, a meeting of paper makers was held at the La Salle Hotel, Chicago, where "informally matters affecting the paper industry were talked over." The persons in attendance
at that meeting came principally from the West. Among those present, according to trade paper reports, were A. N. Burbank, president International Paper Co.; E. G. Barrett, president of the Union Bag \& Paper Co.; H. J. Brown, of Berlin Mills Co.; M. S. Flint, of Berlin Mills Co.; A.C. Hastings, president American Paper and Pulp Association; F. J. Sensenbrenner, of Kimberly Clark Co.; G. F. Steele, of Nekoosa-Edwards Co.; C. I. McNair, of Northwest Paper Co.; Chas. Oberly, of Watab Pulp \& Paper Co.; A. C. Bossard, of Itasca Paper Co.
international paper co. announcement after chicado meeting.
Within 48 hours of that Chicago meeting-that is, on November 12, 1909-the International Paper Co., which had delayed for 10 weeks the announcement of its contract price for the year 1910, informed those papers which were dependent upon it for their supply of news print paper that its minimum price for yearly contracts, in 1910, would be $\$ 2.25$ per 100 pounds delivered, or $\$ 45$ per ton, and that its minimum price at mill would be $\$ 2$ per 100 pounds, or $\$ 40$ per ton.

Many of those named proceeded westward to Minnesota and inspected the new mills of the Minnesota \& Ontario Power Co., at International Falls, in the Rainy Lake district. It is reported that in a Pullman sleeping car at that place a conference was held with regard to prices. It is also reported that an understanding had been reached by the new Minnesota mill with the International Paper Co. that news print paper would not be sold by either at less than 2 cents f. o.b. mill. Repeated announcements have been made by both parties to that effect. These announcements are interesting, because.the contracts for the supply of news print paper to three Chicago papers involved such large consumption that the publications named would be unable to buy elsewhere than from either of those two paper companies. Testimony can be obtained to show that an attempt was made by E. W. Backus, of Minneapolis, the head of the new Minnesota mill, to fix the price of paper which might be sold to the Chicago papers. Unsuccessful efforts were made to close Canadian paper mills against those prospective purchasers.

## RESTRICTION OF USE OF PAPER.

In a letter sent, under date of Decomber 31, 1000, to United States Attorney Wise, of New York City, copy of which is printed on page 237 of hearings before the Committee on Finance of the United States Senate on reciprocity with Canada, specifications were furnished to him of restrictions imposed by 46 news print paper mills in the use of the paper which they made and sold, these restrictions constituting an absolute bar to an open market on news print paper and a bar to public quotations. The paper furnished to each publication can be used only by it.

The news print paper mills are producing approximately 96,000 tons of paper per month, of which they are selling about 20,000 tons per month on a transient basis, yet I have been unable to buy any considerable quantity anywhere east of the Rocky Mountains on fair market terms. Is not that fact substantial evidence of a combination in restraint of trade? $A$ conspiracy or arrangement
of some sort exists among news print paper mills the effect of which is to deprive a responsible purchaser of the opportunity to buy news print paper at $n$ fair market price without restrictions as to its use or at the price which the mills are selling a similar article in similar quantities to others. Those mills so doing which are under the injunction of the court have disobeyed its orders.

That letter of December 31, 1909, to United States Attorney Wise also contained information about the refusal of many news print paper mills to sell other than 32 -pound paper or to contract for supplies for more than one year as a result of obvinusly concerted action by the paper mills.

## a week's shlutdown and an mproved nethod of hestriction.

On November 25, 1903, all the news print mills agreed to close down for one week and to reduce the quantity of paper on hand. Notices of the shutdown were circulated and printed in the trade press. As a result of that performance there was a paper famine and prices bounded to $\$ 50$ per ton. Then the publishers' association appointed a committee, which visited Washington in April, 1904, and appeared before the Judiciary Committee of the IIouse in an effort to compel the paper makers to keep within the law. Ordinarily a paper mill might shut down when its output exceeded the demand, but when that shutting down is part of an agreement between mills to starve the market and to extort excessive profits from buyers and to throw thousands of workingmen into idleness, then that arrangement ass.umes another aspect.

In view of the fact that Mr. Herbert Knox Smith, the Commissioner of Corporations, reports that the news-print paper mills worked in March, 1911, to $8 \%$ per cent of their capacity, we are led to suspect that the shutdown of seven years ago has been repeated by methods which have been described by the Paper Trade Journal as "avoiding legal pitfalls." While avoiding a seeming violation of the law, the paper makers are doing many of those things which the law prohibits.

Through ar so-called bureau of statistics of the American Paper \& Pulp Association tho paper makers have been engaged in an obvious effort to restrict production and to starve the print-paper market in order that they might maintain price at an agreed figure. As a result of their efforts in this direction the paper makers have kept down the quantity of paper at hand at the mills to an average of an eight-day supply to all the newspapers of the country. On June 9, 1010, the paper committee of the American Newspaper Publishers Association notified publishers that stocks of paper were accumulating. On July 11, 1910, that is within five weeks, the president of the American Papor \& Pulp Association advised paper makers to curtail output and the output was curtailed. The full text of that letter can be found on page 320 of the Hearings of the Ways and Means Committee on Reciprocity, February 2-9, 1911.

The president of the Union Bag \& Paper Co., Mr. Edgar G. Barrett, in an interview printed last August, gave details of the methods by which the larger paper companies reduced their production to 35 per cent of their normal output to allow weaker mills to get a market. A copy of that letter can be found on page 321 of the Hearings of the Ways and Means Committec on Reciprocity, February 2-9, 1911.

The stock of print paper on hand at the mills April 1, 1011, was 30,272 tons, or less than an cight-day supply to the newspapers of the country, which use an average of 4,200 tons per day, or $1,200,000$ tons per annum. The rated capacity of all tho mills of the country approximates 4,776 tons per day, or $1,432,800$ tons per annum, exclusive of 800 tons per day, or 240,000 tons per annum produced in Canada and Newfoundland, some of which is designed for the American market. It will be noted that the total production of the United States and Canada and Newfoundland is 5,576 tons per day.

The increased consumption of news print paper in tho United States is roughly calculated at 200 tons per day, or 60,000 tons per annum. In 30 years the use of print paper has increased from 95,000 tons to $1,200,000$ tons per annum.

The figures of stock on hand at the end of each month for the past year were as follows:

Tons of paper on hand at the end of each month:

|  | 1903 | 1910 | 1911 |
| :---: | :---: | :---: | :---: |
|  | ${ }_{\text {ToNs, }}$ | ${ }_{23,006}$ | Tont. |
| Februar | 26,807 |  |  |
| ${ }^{\text {Yearch. }}$ | 32, ${ }^{3}$ | 10, 007 | 30,272 |
| Hay. | 43,411 |  |  |
| June | 47,202 | 22819 |  |
| Ausuit | 53, 315 | 4, 218 |  |
| Seplem | 48, 686 |  |  |
| Noremb | 42, 331 <br> 188 |  |  |
| Derembe | 26,139 | 33, 60 | ......... |
| A verage | 39,023 | 30,831 |  |

## Prices.

An effort, inaugurated by the International Paper Co. in 1009, to establish a uniform price of $\$ 45$ per ton gross weight, at points within a given zone of the mills has been maintained and extended by that company and by nearly all the other paper makers, so that a considerable part of the consumption of print paper is now on that basis. It is worthy of note that the price of print paper has increased from $\$ 32$ to $\$ 45$ per ton, or approximately 50 per cent, since the consolidation of 24 mills into the International Paper Co. in 1808 . Since the passage of the Payne law in August, 1909, the New York price of print paper has been increased from $\$ 42.50$ per ton to $\$ 45$ per ton, an increase of $\$ 2.50$ per ton, notwithstanding the reduction in import duty from $\$ 6$ to $\$ 3.75$ per ton. In the summer of 1910 the larger paper-making companies refused to make any quotations for the calendar year 1911, until after October 1, 1910. The International Paper Co. recently refused to make any quotations on a large order for the year 1912, though it is obvious that a newspaper using a considerable quantity of print paper can not readily adjust itself to new conditions or to change its source of supply within a few months. the effect of this action on large consumers of nows print paper has been to force publishers to accept the terms of the paper makers or to arrange for new production. The tangle of the American Government with Canadian Provinces and the tariff burdens imposed upon
print paper have added approximately more than $36,000,000$ per annum to the price which newspapers would pay for raw material under normal conditions.

One publication which obtains a supply at less than $\$ 45$ per ton, and using 200 tons per day, has been notified that its present source of supply will not be extended after the year 1911 for more than 83 tons per day.

American news print paper sold in Sheffield, England, in 1907 on a basis of $\$ 39$ per ton of 2,000 pounds f. o. b. New York, while selling to New York customers at $\$ 50$ per ton. In April, 1904, we called the attention of the Judiciary Committee of the House to the action of the International Paper Co. in selling paper for London on a basis of $\$ 35$ per ton f. o. b. New York, while clarging local customers $\$ 45$ per ton, and when I told the Mann committee that that same corporation had been selling abroad at lower prices than it had sold to domestic customers, it cunningly evaded the point by furnishing, not its actual prices for special markets abroad at particular periods, but it gave an average price for each year. Even upon that table it admitted that in two years, 1903 and 1904, it obtained a lower average price for foreign business than for domestic supply.

Overwhelming evidence of the fact that the paper makers are now selling paper abroad at lower prices than they sell in the domestic market is furnished by the report of the committee of "The Paper Makers' Association of Great Britain and Ireland." At a meetin held last March in the Hotel Cecil, London, the committee comprising Messrs. Lewis Evans, Joseph Dixon, and John E. Jepson reported as follows:
The paper-manufacturing industry in the United Kingdom has suffered very grievously during the past 10 or 15 years from the competition of the United States paper manufacturers. The United Kingdom has been used as a dumping ground for the surplus production of the United States paper manufacturers, and the surplus production was only posible because of the Canadian timber being available.

Further and conclusive evidence that American paper is sold abroac. at a lower price than in the United States is obtainable by a comparison of the exports of American nows print paper to foreign markets to the extent of 50,000 tons per annum in competition with Canadian paper, which is selling f. o. b. mills at approximately $\$ 4$ per ton less than the American paper mills are selling to domestic consumers.

The exports of news print paper for nine months onded March 31, 1911, were 36,801 tons, which is at the rate of 49,068 tons per annum. Of this quantity the United Kingdom took over 30 per cent, Cuba 20 per cent, and Argentina 11 per cent. The Canadian mills have been shipping their news print paper to the United States at a price of $\$ 36.80$ per ton $\mathbf{f}$. o. b. mill. Tho American mills are charging the domestic consumers $\$ 41$ per ton f. o. b. mill. It is obvious that Canadian mills would not pay a duty of $\$ 3.75$ per ton for admission into the United States and sell at $\$ 36.80$ per ton $\mathbf{f}$. o. b. mill if they could obtain better prices in the foreign market, where they do not pay an import duty and whore there would be a gain of $\$ 4$ per ton for them if American paper makers quoted paper to foreign buyers at the same price that they exact from American consumers.

Par. 330.-COUNTERVAILING DUTY.

## THE TIDEWATER PAPER MILLS CO. OF NEW YORE.

The Tidewater Paper Mills Co. of New York State, whose mills are situated in the city of New York at the foot of Thirty-third Street, East River, and have a daily output of 100 tons of news paper, respectfully protest against tho imposition of a countervailing duty of one-tenth of a cent per pound on chemical wood pulp. Thoy protest upon the following grounds:

This countervailing duty is intended to apply to the chemical wood pulp made in Canada. If manufactured news paper is allowed to enter free from Canada, as is contemplated in the Underwood bill, it is manifestly most unjust to United States manufacturers of news paper that a raw material which constitutes about 25 per cent of his total raw materials should bo made dutinble and this duty imposed upon a country where ho must look for his cheapest source of supply of chemical pulp. The only chance the United States manufacturer has to compete successfully with Camada in the manufacture of nows paper is to obtain from Canada free raw materials-i. e., ruechanical wood pulp and chemical wood pulp. If he is handicapped by a duty on Canadita sulphite or chemical pulp, he is obliged to get chemical pulp from Scandinavia, where the pulp manufacturers for many years have been in close touch with each other and have advanced the price to the United States manufacturer of news paper at every opportunity afforded them.

The Tidewater Paper Mills Co. consider that it is cortainly in line with the Underwood bill that if tho product of the Unitoil States manufacturer is mado free of duty that his raw materials should also be made froo of duty: Unless this is done the industry must be driven from existonce in tho United Statos. If the discriminating duty on chemical wood puly is made as a retaliatory measuro to influonco cortain Provinces of Canada which havo prohibited the export of pulp, wood, it will ontiroly feil of its purposo, as only 30,000 tons of chomical wood pulp were importod into the United States from Canada in tho year 1912, the contemplated duty on same boing only $\$ 60,000$ por annum. It is absurd to think that Canada can in any way be influenced by a discriminating duty on such a small quantity of chemical wood pulp whon mochanical wood pulp (of which 185,000 tons were imported from Canada into the United Stntes in 1912) and nows paper are admittod froe into the United Statos. This discrimination, therefore, against chemical wood pulp will not be of the slightest avnil as a retaliatory measure, becauso it is ontirely insufficient and will only irritate the Canadian Provinces to still further restrict oxports of pulp wood to the United States. (There were about $1,000,000$ cords of pulp wood shippod from Canada to the United States in 1912.) The countervailing duty not only boing a sorious handicap to the United Statos manufacturer of news paper because of the additional cost of Canadian sulphite, it will also provent the construction of sulphito pulp mills in Canada and make the United States manufacturer of news paper ontirely dependent for his supply of sulphite pulp upon Scandinavia, whilo the Canadian manufacturer of news paper will have the benefit of free and cheap pulp and free entry of his manufactured product into the United States.

The Tilowater Papor Mills Co. therefore, as above stated, respectfully protest against tho imposition of this discriminating countervailing duty upon chemical wood pulp, which constitutes a serious menace to the news-paper manufacturing industry of the United States.

> Par. 331.-CREPE PAPER.

GEO. BORGFELDT \& CO., SIETEENTH STREET AND IBVING PLACE, NEW YORK, N. Y., BY CURT J. PFEIPFER.

New York, June 2, 1913.
Hon. F. M. Simmons,
Chairman Senate Financz Committce, Senate Chamber, Washington, D. C.
Dear Sir: Permit us to call your attention to what we think is only an ovorsight in H. R. 3321, paragraph 331. Re crêpe paper and filtering paper it says, "weighing not more than 10 pounds per ream of 480 sheets * * *." The size of the shects is not given.

The law of 1900 , paragraph 110, provides for a weight duty on some papers, and mentions as a basis the size 20 by 30 inches. Presumably the amendment on paragraph 331 should read, "weighing not more than 10 pounds per ream of 480 sheets, size 20 by 30 inches," or whatover size may have been intended by the Ways and Means Committco.

Par. 332.-WRAPPING PAPER.
SOUTHERN PAPER CO., MOSS POINT, MIS8., BY A. W. MAYNER, MANAQER. Moss Point, Miss., March 19, 1913.
Hon. Hoke Smith,
United States Senator, Washington, D.C.
Dear Sir: As you are possibly aware, we are investing a million dollars in a modern pulp and paper mill here. Our principal raw materials is to be slabs obtained from the large sawmills in this locality.

As we are about ready to commence operation we find that we are confronted with a very serious question-foreign competition. We understand that the duty on paper such as we propose to make (Kraft paper, which is used for wrapping purposes) is now 35 per cent ad valorem. As it is hardly possible that this paper could enter for shipment into the United States at a value of less than $\$ 60$ per ton, the duty would amount to $\$ 21$ per ton, and it is not possible with our costs of labor, taxation, freight rates, etc., that we would be able to make a manufacturing profit of anywhere near $\$ 21$ per ton. The proof of the fact that foreigners can manufacture cheaper than we is demonstrated through the large amount of paper of same quality that we propose to make that is being imported in this grade from Norway, Sweden, and Germany. If this duty is reduced very materially, the effect will be a lower price on the finished product, and the first reduction of the duty, of course, goes to the exporter, who will give as little of it to the American consumer as he is obliged to
and will only meet competitive prices made by American manufacturers. If this duty is reduced, it is our opinion that this market will be flooded with foreign paper and we will not be able to run our mills to capacity.

We understand that the mills in the United States making so-called wrapping paper in the year 1909 only operated about 81 per cent of their normal capacity; in 1910, 84 per cent; in 1011, 83 per cent; and in 1912, 89 per cent; in other words, the mills were obliged to curtail their production on the average of about 15 per cent over this period.

The paper business is a little different, perhaps, than any other manufacturing industry in that no excess production over the demand can be disposed of at any price. The demand for some articles may be stimulated by lowering the price, but this is not true of paper or any of its products, as it is bought for certain purposes which are practically necessities. No stock of paper is carried beyond that necessary for supplying the customer by the mill and the jobbers who handle this commodity.

There is no question but that the constant hammering which the paper industry receives every year is brought about by the desire of the publisher of the daily paper to get his supply as cheap as possible. The paper industry, as a whole, has never been treated as has any other large industry, due to this opposition on the part of the publisher.

We trust that your support may be secured for a proper consideration of the paper industry at the forthcoming tariff legislation. We know of no paper manufacturer who desires for himself more than he is willing to concede to the person from whom he buys. If there is to be a horizontal reduction in the tariff, well and good, we will stand our shure, but if you desire to promote the paper-manufacturing industry in the United States, and particularly in the South, it must be adequately considered in comparison of cost of labor and materials that go into the manufacture of paper.

We will be glad to receive an expression from you, as this is a most vital question with us at this time.

## Par. 332.-SURPAOECOATED PAPERS.

 LOUIS DEJONGE \& CO., NEW YORK, BY I. O. FAN DURER.New York, May 1R, 1913.
Hon. F. McL. Simmons,
Chairman Committee on Finance,

> United States Senate, Washingion, D. C.

Dear Sir: We are inclosing for the attention of your committee brief on behalf of the surface-coated paper manufacturers, whose specialty is the production of the class known as glazed and fancy papers.

We must, in consideration of the welfare of our employees and the continuance of our industry, ask for the recognition of our needs for proper classification and rates of duty that will enable us to at least produce our papers in competition with the foreign article,
which would be absolutely precluded by the proposed ad valorem rate of 35 per cent. (H. R. 3321 , Schedule M, par. 332.)

Our firm is recognized to be not only the largest manufacturets in this branch of surface-coated papers, but also as the largest im. porters, and through large purchases and personal knowledge of exact conditions here and abroad are in the position to substantiate all claims made in the brief and are at your service to furnish any further information or evidence if required.
[Inclosure.]
May 9. 1013.

## The Conmittee on Finance, Senate of the Unitcd States:

The undersigned respectfully show that they are manufacturers of papers with coated surface or surfaces and the products and varleties are covered by part of paragraph 411 of the customs tariff act of August 5,1000 , as follows:
${ }^{4}$ Papers with coated surface or surfaces, not specially provided for in this section, 5 cents per pound; if wholly or partly covered with metal or its solutions (except as herelnafter provided), or with gelatin or flock, or if embossed or printed, 5 cents per pound and 20 per cent ad valorem; napers, including wrapping paper, with the surfice decorated or covered with a design, fancy effect, pattern, or character, whether produced in the pulp or otherwise, but not by lithographic process. 41 cents per pound; if embossed, or wholly or partly covered with metal or its solutions, or with gelatin or flocl:, 5 cents perpound and 20 per cent ad valorem."

Under the bill to revise tariff duties, etc., H. R. 3321, introducel in the House by Mr. Underwood April 21, 1913, and recommitted to the House April 22, 1913, and amended May 3, 1913. these products are affected by that portion of paragraph 332 whlch reads as follows:
" Papers, Including wrapping paper, with coated surface or surfaces, or with the surface wholly or partly coverel or decorated with a design, fancy effect, pattern, or character, whether produced in the pulp or otherwise; all of the foregolng not speclatly provided for, whether or not wholly or partly covered with metal or its solution, or with gelatin or flock, or embossed or printed, except by lithographic process, cloth-lined or reenforced paper."

These papers are produced in various colors and effects and are used for covering paper boxes, the manufacture of fancy articles, and the white is used especially for fine printing. The processes of coating and finishing require technical skill and experience, and the materials used are high-grade colors, glue. clays, etc. After the paper is coated the usual prlmary finish is produced by fint stones operated by a machine which will glaze about two reams in 10 hours. The papers thus finished are known as fint-glazed or polished papers. To produce embossed, printed, and decorated effects requires still other and further processes by the use of machines operating engraved steel and copper cylinders, costing abroad about one-half as much ns in thls country. These processes of fintlog, embossing, etc., require the employment of skilled labor, and the following is a table of comparative wages pald at home and in Germany:


The above table shows that $\mathbf{2 5 0}$ per cent higher wages are pald in this couniry than in Germany. In addition to the stem of labor the difference in cost of material and manufacluring expenses make the average cost of producing a reans of fint-finished paper in the Cinited States from $\$ 2$ to $\$ 2.25$, colors and guantities considered, as compared with the forelgn papers, the avernge cost
of which to the Importer is about $\$ 1$ per ream, as shown by the Treasury records.

Surface-coatel papers, friction finish, are simply imitations or substitutes for the flint-finished goods before mentioned. This finish is produced by the paper running between the rolls or cylinders of a friction calender. These goods are of an inferior quality, and are used on the cheaper grades of boxes.

Our particular branch of the paper Industry, viz, the coating, decornting, and finishing of raw paper, has existed for many years in this country, but, combared with the printling and writing paper industry, it has been little known. As a consequence in the preparation of tariff schedules the facts pertaining to this special class of papers have been misunqerstood and confused with other varietles. We have been placed in blanket and n. s. p. f. paragraphs, with classifications and rates covering papers of an entirely different character. This lack of a clear understanding as to the facts was evidently, but unintentionally, continued in the preparation of that part of paragraph 332 of the pending bill applying to our papers, wherein it is proposed to place a duty of 85 per cent ad vitorem on all surface-conted payers regardless of their character and finlshed effects. For example, certaln fine grades of papers covered with metal leaf are subject to this duty of 35 per cent, and this would result in an actual advance in the duty on this cilass of goorls of 25 per cent over the present rate of 5 eents ber poumd and 20 per cent ad valorem, white on oadimary filint-glazed colored mapers the 38 jer cent ad valorem would result in $1 . .0$ dmstic reduction of $\mathbf{6}$ per cent in duty as comparel with the present rite of $\mathbf{5}$ cents per pomil.

Paragraph 832 of the pending bll Involves nur spmelal class of palper with wrapping paper, and would replace paragrupla 411 of the act of 100 , whleh was a decided improvement upon all prevous paragraphs as to the distinct and comprehenslve classlfications, and acknowledged as such by importers, and proven by its use for nearly four years by customhouse officials. The present paragraph 411 provides. first, for "papers with coated surfice or surfices not specially provided for in this section," and coiers the general line in various qualitles of glazed, fint, and smooth surface-coated papers, ujon which the duty is 5 cents per pound, nid resulted, as per Treasury reports for the jear 1912, in a revenue of $\$ 305,354$ and an nil valorem rate of $\mathbf{5 0 . 0} 2$ per cent.

Secondly, that part of paragraph 411, "if wholly or parily covered with metal or its solutlons, or with gelatin or flock, or if embossed or i-rinted," covers various classes of papers conted with metal or its solutions and the phain or smooth papers before mentioned reguiring the additional process and cost of embossing, printing, and decorating. The duty is 5 cents per pound ind 20 jer cent ad valorem, and resulted, as per Treasury reports for the year ending June 30,1012 , in a revenue of $\$ 240,763$ and an ad valorem rate of 41.77 ner cent, which shows falr and reasonable resultant ad vatorem rates.

We know that the common objection is made to specific or pound-rate duties, whereas it is a well-known fact that all materials used in the production of surface-coated papers are purchased by the pound or weight, nnd weight is therefore the accepted basis of the cost of production. Under these condiflons the specific duty is rational, easily and surely assessed and collected, nand ellminates any advantage that might be galned by ualervaluations, or on consigued goods, whereln the forelgn manufacturer profits unduly.

Under the proposed duty on our goods of 35 per cent ad valorem, as provided In paragraph 332 of the pending bill, we would be placed far below a toriff competitive basis on lines which we now manufacture. In fact, under this rate the average ordinary filnt-sinished, colored papers could be Imported nad delfrered duty paid in this couviry at the npproximate price of $\$ 1.45$ per ream. standard size of 20 by 24 Inches, 500 sheets to ream, weight 19 to 20 pounds per ream, as compared with the cost of domestic filnt-glazed of $\$ 2$ to $\$ 2.25$ per ream, heretofore mentioned, and also the domestic inferior friction-glazed, costing approximately $\$ 1.65$ per ream, standard slze.

We accept the provisions of paragraph 332 of the peniling bill in so far as they relate to whifecoatel pajers suitable for printing and decorated wrapping paper, etc., but on our distinctive varietles of surface-coated colored papersplain, enibossed, printel, or decorated-we respectfully ask that the portion of sald paragraph relating to our problucts be amended as follows:

Papers wilh coated surface or surfaces, not specinily provided for in this section, 5 cents per pound; if wholly or partly covered with metal or its solutlons or with gelatin or flock, or if embossed or printed (excent by lithographle process), 5 cents per pound and 20 per cent all volorem: papers with a white-
coated surface or surfaces, sultable for printing, and papers, including wrapping paper, with the surface decorated or covered with a design, fancy effect, pattern or character, whether produced in the pulp of otherwise, but not by lithographic process, cloth-lined or reenforced paper, and all articles composed wholly or in chief value of any of the foregoing papers, not specially provided for in this section, 35 per cent ad valorem.

These provisions would provide distinct classifications for our papers and the rates would place us on a competitive basis. We do not ask for grotection of our profits, but we do ask that we be allowed to live and develop our industry.

Respectfully submitted.
Doty \& Scrimgeour (Inc.), New York, N. Y.; Louls Dejonge \& Co. (Inc.), New York, N. Y., and Fitchburg, Mnss.; Walther \& Co., New York, N. Y.; United Manufacturing Co., New York, N. Y., and Springfield, Mass.; Kupfer Bros. Co., New York, N. Y., Chicago, Ill., ind Northbridge, Mass.; Springfield Glazed Paper Co., Springfield, Mass.; Holyoke Card \& Paper Co., Springfild, Mass.; New England Card \& Paper Co., Springfeld, Mass.; Hampden Glazed Paper Co., Holsoke, Mass.; Nashua Gummed \& Conted Paper Co., Nashun, N. H.; Riverview Coated Paper Co., Kalamazoo, Mich. For the committee: W. H. Shuart, president Springfeld Glazed Paper Co., Spriugfield, Mass.; I. O. Vanduzer, of Louis Dejouge \& Co., 69-71 Duane Street, New York.
Any further fuformation or samples will be gladly furulshed.


#### Abstract

W. H. SHUART, PRESIDENT SPRINGFIELD GLAZED PAPER CO., SPRINGFIELD, MASS.; I. O. VAN DUZEE, OF LOUIS DEJONGE \& CO., 69-73 DUANE STEEET, NEW YORE; W. L. CARTER, GENERAL MANAGER NASHUA GUMMED \& COATED PAPER CO., NASHUA, N. H., FOR THE COMMITTEE.


New York, June 5, 1918.
Hon. Chas. F. Johnson, Chairman Subcommittee on Finance, Washington, D. C.
Dear Sir: On the 21st day of May your subcommittee gave a hearing to the undersigned as representing the manufacturers of surface-coated and fancy papers. Since then our attention has been called to an article which appeared in the New York Journal of Commerce under date of May 23, of which we attach a copy:

> [Excerpt from New York Journal of Commerse, May 23, 1913.]

Charles W. Williams, a general jobher in high-grade paper in New York, appeared before the subcommittee headed by Senator Johnson of Maine, to oppose the contentions presented by American makers of high-grade paper that they were not receiving sufficient protection. Ire declared that they had made many misstatements before the committee yeaterday. He, in particular, showed that the paper makers have misrepresented labor costs of paper made in Europe, asserting differences in a marked degree. For ingt ance, in some instances the Americans had said that wages were 34 centsa day, whereasasa matter of fact, they were $\$ 1.32$ and 80 on. "The duties have been so high," said Williams, "as to make importations impossible."

On the 28th day of May one of our committee applied to the clerk of the Finance Committeo for a copy of the testimony of Charles W. Williams, an importer, as given before your subcommittee on the 22d day of May, but was informed that such testimony had not been printed and could not be procured. As a consequence we are unable to reply in detail to Mr. Williams's testimony. We must rely; therefore, upon the facts as set forth in our brief and supplementary brief filed with the Ways and Means Committee-the brief filed with and the testimony given before your committee on the 21st day of May, which we shall be glad to substantiate absolutely by any further information which your committee may desire.

- As manufncturers, we know positively the actual cost of producing our papers in this country, and are also familiar, from Treasury records and competitive experience, that the papers which cost us $\$ 2.25$ per ream to produce are sold to the importer at the $\$ 1$ per ream f. o. b. foreign port.

In the oral testimony of Mr. Carter, given on the 21st day of May, there was a misapplication of figures, wherein he stated that wages for fint finishers were 43 cents per day in Germany and $\$ 1.75$ in the United States. These wages apply to color machine tenders and not to flint finishers. Wages for finishers are 34 cents per day in Germany and $\$ 1.50$ per dny in the United States, ns shown by brief submitted to your committee, and the average cost of labor per ream is 40 cents in the United States as compared with 10 cents per ream in Germany, as shown in our briefs with table of costs, pages 4843-4845, hearings before the Ways and Means Committee, 1Iouse of Representatives, January, 1913.

We would also ask your attention to that part of the testimony of Ifr. Van Duzer, in answer to Senator Johnson:

Senator Johssos. Twenty per cent more than on the first?
Mr. Van Duzen. Yes, sir; beraltic they are a finer grade of paper.
Senator Jonssos. Papers covered with metal or its solutions, gelatin, or flock, or if embosed or printed-that slould be 20 per cent more than coated paper?
Mir. Van Duzer. Yee, sir.
These answers were made with the understanding that the advanced rate of 20 per cent would apply to a combined specific and ad valorem duty, asked for in our recommendation for a classification, of the same intent as in existing tariff, paragraph 411, which has shown by 'lreasury records equitable ad valorem rates and competitive importations.

Charles w. williams \& CO., NEW York, N. Y., BY Charles w. WILLIAMS.

New Yonк, N. Y., May 22, 1918.
Hon. F. M. Simmons, Chairman Finance Committe, Unital States Scnate, Washington, D. C:
Dear Sir: We hand you herewith a letter received from German manufacturess of surface-conted, metal-coated, embossed, and printed paperes, such as are enumerated in Schedule M, paragriph 332, of the Unde:wood bill.

We protest against the unfuir means used by the American mamfacturers in giving incorrect information to the Congress.

We append a table showing American manufacturens' cham of Europen wages and a table slowing netual wages paid.

|  |  |
| :---: | :---: |
| 1. Marhine tenders.......... | \$0.43 $51.05-81.20$ |
| 2. - Jazing maclitne tenders | . 34 1.13-1.33 |
| 3. AL oom bossis. |  |
| 4. Averagu wages factory lelp.. | 50.48-.00 .34-.90 |

The domestic manufacturess are already telling the trade they will meet any reduction the importers may make, if the Underwood bill becomes law. On the other hand, they protest before your committee that they can not meet the competition. It is the old story of special privilege, privilege to mulet the consumer.

The duty on metal-coated and embossed and printed paper, paragraph 332, in the House bill, proviles for 35 per cent duty. This is too high and should not be over 25 per cent if the importer is to get into active competition with the domestic manufacturens. We trustthe Fin ance Committeo will report metal-coated, embossed, or printed papers at 25 per cent. Gold and silver leaf paper under the present law tigurea only 25 per cent. The Underwood bill raises this article to 35 per cent. This is an ulditional reason for changing metalcoated and embossed and printed papers to 25 per cent.

We further hand you herewith an article by Kupfer Bros. (who are now signing briefs by domestic manufacturess asking to kecp up duties), written at the time the Payne-Aldrich bill was under discussion. This article is absolutely true to-day and shows how the same party will blow hot and cold at the same fime. In other words, if protection run-mal theory is to prevail in this country, they get in the game to get all out of the consumer that the law will allow:

We attach samples to this brief to illustrate to the committee the class of gools we are talking nbout. We trust that the Democratic Party will live up to its name and stop; the exploiting of the American consumer by the few dmericm manufucturers. Take, for example, embossed papers; the domestic manufactures' price was $\$ 3$ per ream. The foreign mills', price to importers is, f. o. b. Antwerp, \$2.75 per ream. If this article was on the free list the importer must struggle to compete. Since the passage of the Linderwool bill by the IIouse the domestic manufacturess have reluced their price on stock goods to $\mathbf{\$ 2 . 7 0}$ per ream.

The Finance Committee under the chairmanship of Senator Aldrich, in 1909, reduced the mates of the House bill nearly one-half. Shall a Demoeratic Finance Conmittee do less?

We respectfully petition that the chase in paragraph 332 reading, "Whether or not wholly or partly covered with metal, or its solution, or with gelatine, or flock, or emibossed, or printed, except by lithographic process," be stricken out from its present comection and that in the same paragraph after the words, " 35 per centum ad valorem," and after the semicolon, be inserted, "paper wholly or partly covered with metal, or its solution, or with gelatine, or flock, or if embossed, or printed, except by lithographic process," thus placing it in the paragraphe ending 25 jer cent ad valorem.

We appeal for 2,000 paper-hox manufacturers, to whom these papers are raw materinl, who are tired of being exploited by 10 domestic manufacturers.
[Inclosure.]
Ischaffenburg (Bayern), 11 April, 1913.
Messts. Cilarles W. Willeays Co..
29 Beckman Strect, Neuc York.
Dear Sirs: Since a fer days we have got knowledge of the report of the meeting of the Committee on Ways and Means, and on studying it we found thai you have acted in an extraordinary and successful manner with the view of reducing again to a reasonable base the duties enormously raised since the last reviaion. In the name of several German manufacturers we beg to retum you our best and sincere thanks for it.

In this report there is a proposal of the American colored-puper manufacturers signed by firms as louis Dejonge \& Co., Kupfer liros., and others askiug for maintaining the present duties on coated papers. Inst as many years ago they liked to produce arguments by presenting a companitive table of the wages being paid in (iermany and A merica. This table shows tignes arbitrarily chosen which by no means correspond to the reality. These ligires have already been refuted long ago. Besides, firms as Dejonge and Kupfer lios. mist know that these figures are false and wrong.
As we must on principle remain neutral in this affair, we leave it entirely to yout to give the neceszary explanations and informations at the competent places. The American colored-pxper mannfacturersasert that the following wages per day are paid in (jermany: (1) Machine tender. 1.80 marks ( 43 cents); (2) fiint-glazing machine tender. 1.40 marks ( 31 cents); (3) color-room losess, 4 marks ( 06 cents); (4) average wages, male factory help, 2 to 2.50 marks ( 48 to 60 cents).

However, the wages in fact paid here in Germun are as follows, per day: (1) Machine tenter, 4.50 to 5 marks ( $\$ 1.0$ S to $\$ 1.201$; (2) flint-glazing machine tender, 4.70 to 5.50 marks ( $\$ 1.13$ to $\$ 1.32$; ; 3) color-room hosecs, 5 to 6 marks ( $\$ 1.20$ to $\$ 1.44$ ); (4) average wages, male factory hely, 3.50 to 4 marks ( 81 to 96 cents).
Therefrom yoa see that ise ninst bay guite other wages than those stated by the American firms. Our better workmen get still much higher wages than it is expressed by the above average figures.

We are, dear sits, yours, traly,
Acien-Geselischayt fír Bentpapier cind Iembabrikation. Dr. Noenalet, per Ilcrlcin.

## More Tariff Talk.

## A COMMLNICATION UGGING THE IMMEDIATE ACTION OF PAPEIT-BOX MANUFACTURERS AGABNST THE PAYNE TAHIFF.

The following contribution receivel ly the Shears is to the print and is timely matter for cur readers:
There we have it now-the long-expectal new tarifi, and like every other industry the lox maker has searched and lookel into the new tarif asking: Is it doing any good to mo? Ind whit doms he find? Almost every single material which a box maker has heretofore bought from forcign commeries lias been alvanced by the proposel tariff.
Flints, gold and silver paper, chromopictures, tinsels, and every other little thing which is necessary to deconte a confectionery or jerfume box are to become dearer from 30 to 90 per cent againet the present rate. It is only during the hast 20 yeurs that the Anecrican box maker loy hard work and intelligent workmamship has euccected to turin out more than a common box. Centers ior the box-making industry have grown up. Furopean imports have from vear to year hecome smaller wilhout the box makers asking ior protection ly a high duty and now he sees all his efiorts workel against by the unsernpulous deminds of not more anl not less than eight American paper manufacturers.
And how have they gone to work that this tariff, workel ont to their exclusive benelit, has l:een put before the congress? Thrir representative beiore the committee of Ways and Menus has mades shtements which are false and untrin, and he has brought same forwand, alhomin he, as seerchary of a paper-mating firm, must have known that he was talking plain matruth. The Gcrman authority which he called upon as his sirougest arymment has given testimeny before the American consul general in lserlin contradieting ryery; single word of the statements. The representantive has not mentioned that gold prapere, tinsels. cte., hever have and never can be produced in this comitry. Only a d-box-maker policy has been pursuel by the gentleman and the firms whirh he representen, insteal of protecting their customers, the box makers.

Therefore the box maker must protect himself and do all in his power that any increase of duty upon surface-coatel, gold papers, chromopictures, ete., is struck out from the Payne tariff. Remember, that the hox-making industries enploy thirty times as many workmin as the eight firms who have succected to bring this excessive tariff before the Congress.

It is expecter that the new tariff will yield an additional revenue of $\$ 10,000,000$ a year. Why should two inillions alone come out of the box-makers' pockets? Wake up, box maker. Start a fight-to-the-knife against this new tariff. The Senator of your State and your Congressman must help you. Send them a letter signed by all your employees. A reduction, not an increase, is what is wanted, and a reduction will mean still more boxes being manufactured in our country.

## DOTY \& SCRIMGEAUS.

## The Committee ox Finance, Senate of the United States.

The undersigned, manufacturers of those products generally known as surface-conted papers-a few of the many varicties of which are represented by the samples attached hereto (samples filed)-respectfully urge a change in the phraseology and rates proposed in the bill to revise tariff duties, ctc., 11. R. 3321, paragraph 332, so that their product will remain on the present computitive basis with the foreign article.
[Payno bill, paragraph t11.]
Papers with coated surface or surfaces, not specially provided for in this section, 5 cents per pound; if wholly or partly covered with metal or its solutions (except as hereinafter provided), or with gelatin or flock, or if embassed or printed, 5 cents per pound and 20 per cent ad valorem; papers, including wrapping paper, with the surface decorated or covered with a design, fancy effect, pattern, or character, whether produced in the pulp or otherwise, but not by lithographic process, 44 cents per pound; it embosed, or wholly or partly covered with metal or its solutions or with gelatin or flock, 5 cents per pound and 20 prr cent ad valorem.
[Underwood bill, paragraph 332. ]
lapers, including wrapping paper, with conted surface or surfaces, or with the surface wholly or partly covered or decorated with a design, fancy effect, patzern, or character, whether produced in the pulp or otherwise; all of the foregoing not specially provided for, whether or not wholly or partly covered with metal or its solution or with gelatin or flock or embossed or printed except by lithographic process, clollh-lined or recuforced paper, *** 35 per cent ad valorem.

Our industry is not a paper-making industry.
Paper is our basic raw material.
The making of our product requires artistic conception, and the application to the paper of high-grade finished materials, by processes of coating, decorating, and finishing, all of which require technical knowledge and experience, as well as expert and skilled labor.

Although this industry has existed in this country for many years, it has not been so well known and understood as the other branches of the paper industry. As a result, in the preparation of tariff schedules, we have been placed in paragraphs with other papers, of entirely different characters and finished effects. This error has unintentionally been continued in the preparation of the Cuderwood bill.

We therefore respeetfilly request that paragraph 332 of the Underwood bill be amended to rend as follows:
Papers with coated surface or surfaces, not sjechally provided for in this section, 5 cents per pound; if wholly or partly covered with metal or its solutions or with gelatin or flock, or if embossed or printed (excrpt hy lithographic process) 5 cents per jound, and 20 per cent ad valorem: papers with a white coated surface or surfaces, satiable for printing, and papers, including wrapping baper, with the surface decorated or covered with a design, lann efiect. jaitem or chameler, whether produced in the pulp or othersisise, but not by hihographe process, cloth lined or reenforced paper, and all articles composed wholly or in chice value of any of the foregoing papers, not specially: provided for in this section, 35 jer cent ad valorem: * * *.

Two distinct classes of our products are produced, the first requiring moderato artistic skill and high mechanical efliciency; which we will herenfter refer to as flint glazed papers, and a second class, requiring a higher-priced line of material as well as great artistic
skill and high mechanical efficiener, which we will hereafter refer to as fancy papers.

As there are two distinet groups, representing marked differences in cost, due to materials used and number of processes employed, two different rates should lie applied.

## 5 cents per pound.

FLINT TLAZED PAPERS.


5 cents per pound and 20 per cent ad valorem.

## FANCE PAPERS.


Color. ..... 55Me nufacturing and sellingrepense912.66
Paper ..... 1.50
abor ..... 92expense1.12$\frac{4.44}{1.78}$

## Par. 332.---PHOTOGRAPHIC PAPER.

## EASTMAN KODAK CO., BY GEORGE EASTMAN, TREASURER.

Attention is respectfully directed to the statement this day filed by the Eastmian Kodak Co. as to Schedule N, which contains a history of the Eastman Co. and other matters which should be considered in connection with those presented by this statement, which has to do with paper suitable for photographic purposes and sensitized photographic paper.

The Eastman Co. and no doulto others has encouraged the manufacture in this country of paper (hereinnfter called "raw" paper) suitable for photographic purposes, but without satisfactory results. The fact is that manufacturers of sensitized photographic paper in this country lave to rely upon foreign manufacturers for most of their raw paper, as such innuffacturers nlone seem to be able or willing to make it suitable for the finest quality of photographic prints. This being the case, raw paper should be on the free list. The placing of it there would not seriously affect any Amenican paper manufacturer, because there are none manufacturing paper suitable for the finest quality of photographic prints. In the case of sensitized photographic paper, however. a duty should be imposed such as that proviled for by the lIouse bill for the reason, among others, that the raw materials which go to make up the sensitized emulsion are in the IIouse bill subject to a duty of $2 \boldsymbol{s}$ ) men ad valorem (for the gela(in) and 10 per cent ad valorem (for the nitrate of silver).

Eastmax Kodak Co., By Geo. Eastinan, Treasurer.

United States of America,
City, County, and State of New York, ss:
Gcorge Eastman, heing duly sworn, deposes and says that he has read the foregoing statement signed by him in behalf of the Eastman Kodak Co., and that the same is true except ns to the matters therein stated upon information and belief, and that as to those matters he believes it to be true.

Gronge Eastman.
Subscribed and sworn to before me this 27th day of May, A. D. 1913.
[seal.] Thomas F. Kehoe, Notary Public, New York County.

ANSCO CO., 2 WALL STREET, NEW YORK, N. Y., BY T. W. STEBBINS, PRESIDENT.

(Brief respecting proposed dutles on raw paper for photographte uses and duties upon the finished article-that is, photographic paper coated and sensitized ready for use. 1
Being fully in accord with the principle of a downward revision of the tariff, I wish to speak briefly on the subject of tariff duties on raw materials necessary in manufacturing and not produced in this country.

Representing a company engaged in the manufacture and sale of photographic goods, I should like to call attention to the proposed tariff on photographic paper coated and sensitized ready for use and on photographic paper in the rap state-that is, uncoated and without the sensitive emulsion. This most important article, the raw paper, is not produced in this country, and manufacturers are therefore compelled to import same from Europe, principally from Germany and France.

It is proposed to place the same duty, namely, 25 per cent ad valorem, on both the raw paper and on paper coated and sensitized ready for use. This is, as I view the matter, wrong in principle, as it places the American manufacturers at a decided disadvantage. The existing tariff places a duty of 30 per cent ad valorem on the coated and sensitized article, and upon the raw paper a duty of 3 cents per pound and 10 per cent ad valorem. A specific and an ad valorem duty on the raw paper is much more equitable, owing to the varying prices of the different grades of raw paper necessary for different uses.

My particular plea in this matter is that there should be a lower duty on raw paper than on the finished article.

Inasmuch as it is proposed to reduce the duty on the finished article from 30 to 25 per cent ad valorem. the duty on the raw paper, which, as before stated, must be imported. should at least be reduced in the same proportion, and in order to be fair to the American manufacturers should be levied in the form of a specific and an ad valorem duty. My suggestion would be $2 \underset{2}{3}$ cents per pound and $7 \frac{1}{2}$ per cent ad valorem.

Par. 332.-CARBON TISSUES.
oeorge murphy (ino.), 67 east ninth street, new yore, i. y.

New York, April 21, 1913.

Senator Furnifold McL. Simmons,
Chairman of Finance Committee, Senate, United States Capitol, W'ashington, D. C.
De.m Sir: In the new tariff bill there is one item, viz, carbon tissues. Carbon tissue consists of gelatin impregnated with color pigment, and when dissolved is flowed over a slieet of paper. Tlris tissue is sensitized by photographers here and photographic prints made on it.

Under the present tariff this is entered at. 30 per cent ad valorem duty. Under the new tariff it is to be entered at 25 per cent ad valorem.

We ask that it be entered at the most 15 per cent duty or free, as no competition exists in this country, and photographers here produce prints, putting their work and labor on it.

Under the contemplated tariff we note that this carbon tissue is to be entered at 25 per cent duty, but on carbon prints, the finished print made abroad, is entered at 15 per cent duty. This is a discrimination against American labor. If the raw material-carbon tissue-is to be entered at $2 \check{o}$ per cent or less duty, the finished product should be at a higher duty.

Par. 332.-PARCHMENT.
THE HARTFORD CITY PAPER CO., HARTFORD CITY, IND., BY B. A. VAN WINKLE, GENERAL MANAGER.

## [The exhiluts referred in hereln are samplea of parchment paper.]

$$
\text { May 24, } 1913 .
$$

We beg to call your attention to paragraph 336 of Schedule M: H. R. 10, and especially to that particular part of this paragraph relating; to " parchment papers and grease-proof und imitation parchment papers which have been supercalendered and rendered transpatent, or partially so, by whatever name known; all other greaseproof and imitation parchment papers, not specially provided for in this section, by whatever name known."

You will note that rate proposed in this bill is 35 per cent ad valorem, and while this rate may impress you as being sufficiently high, we ask you to consider the following reasons why we ask to have the rate on this particular grade of paper raised to 45 per cent instead of 35 per cent.

1. The manufacture of grease-proof and imitation parchment paper has only been attempted in the United States since 1906. It is a specinlty and manufactured by the ordinary paper mill, and its manufacture requires special machinery, much of which is not made in the United States. nnd it also requires specially trained help, all of which is very costly.
2. This industry is only $\boldsymbol{T}$ years old in this country, and we have not yet a sulficient number of trained paper makers in this country to enable us to secure our lielp on the same basis of wages
as other domestic mills pay, and for that reason the manufacture of this particular grade of paper should not be compared with the manufacture of the ordinary grades of paper.

To show the effect the proposed rate of 35 per cent ad valorem will have upon our business, we call attention to the following statements and samples of the paper under consideration. Samples are designated $\mathbf{N}, \mathbf{B}, \mathbf{C}, \mathbf{D}, \mathbf{E}, \mathbf{I}$.
In making the following comparison we assume that the foreign mills will continue to sell their product at the same prices which they are now asking for $i$ it.

Paper like Exhibit a can be imported under the present law at $\$ 173.60$ per ton f. o. b. New York.

Under the proposed law is can be imported at $\$ 162.80$ per ton.

## Perton.


It costs us to deliver this grade of japer in New York in car lots....... 157.61
Profit-the iresent law approximately.-.................................................... 16.09

Paper like Exhibit B can be imported under the present law at $\$ 157.20$ per ton $\mathbf{f}$. o. b. New York. Under the proposed law it can be imported at $\$ 142.60$ per ton.

## Perton.


It costs us to deliver this grade of piler In New York in car lots....... 138.34
Profit under present law................................................................. 18. 86

Paper like Exhibit $C$ can be imported under the present law at $\$ 134$ per ton f. o. b. New York. Under the proposed law it can be imported at $\$ 114$ per ton.
Reduction in tariff
Perton.
It costs us to deliver this grade of paper in New York in car lots ..... $\$ 20.00$
Profit under present law ..... 2.54
Loss under proposed law. ..... 17.48

Paper like Exhibit D can be imported under the present law at $\$ 136$ per ton f. o. b. New York. Under the proposed law it can be imported at $\$ 116.80$ per ton.
ler ton.
Reduction in tariff


Loss under proposed law.
8.18

Paper like Exhibit E can be imported under the present law at $\$ 115.60$ per ton $\mathbf{f}$. o. b. New York. Under the proposed law it can be imported at $\$ 01.20$ per ton.

Perton.

It costs us to deliver this grade of paper in New York in car lois....... 105. 80
Profit uniler the present latw
9. 80

Paper like Exhibit $F_{c i}$, be imported under the present law at $\$ 118.07$ per ton f. o. b. New York. Under the proposed law it can be imported at $\$ 94.60$ per ton.

Per ton.

It costs us to deliver this grade of paper in New York in car lots.......... 111.04
Profit under present law....................................................................... 1.03


You will note the only grades of paper upon which there is any profit left at all are the grades shown as Exhibit $A$ and Exhibit B. On Exhibit 1 we could, on our production of 15 tons per day, earn $\$ 79.35$ per day, providing we could secure enough orders of this one grade to take up the entire product of the mill.

On Exhibit $B$ we could earn $\$ 63.90$ per day, providing that we could secure enough orders of this grade to operate the mifl continuously so that the maximum earning possible on cither of these grades of paper is $\$ 24,000$ a year. Our investment is, in round numbers, $\$ 600,000$; so that if it were possible to secure sufficient orders of this grade of paper we could not earn to exceed 4 per cent on our investment, which, as you well know, is not sufficient for manuficturing concerns to earn.

On Exhibit C we would lose $\$ 17.40$ per ton, or $\$ 261.00$ per day.
On Exhibit D we would lose $\$ 8.18$ per ton, or $\$ 122.70$ per day:
On Exhibit E we would lose $\$ 14.60$ per ton, or $\$ 219$ per day.
On Exhibit Fwe would lose $\$ 16.44$ per ton, or $\$ 246.10$ per day.
So that it is entirely impossible for us to operate on paper lilie Exhibits C, D, E, or $\mathbf{F}$, and these papers constitute a large percentage of our output. This sweeping reduction not only affects our company, but equally affects the other five domestic companies, and in my opinion will seriously cripple this industry in the. United States.

For your further information we call your attention to attached copy of brief which we filed with the Ways and Means Committee of the House.

THE PATERSON PARCHMENT PAPER CO., PASSAIC, N. J., BY WILLLAM T. BRUNNER, VICE PRESIDENT.

April 1S, 1013.
The manufacturer here represented manufnetures only what is known as genuine vegetable parchment paper.

The tariff on our paper is:
Parchment papers, giease proof, and imitation parchment papers, by whatever name known, 2 cents per pound and 10 per cent ad valorem.

The present tariff should be maintained to insure the continued prosperity of the industry, for the reason that labor is a large proportion of the cost of our paper, because the paper must pass through two distinct and separato processes, viz, manufacturing an unsized, absorbent paper and afterwards converting the paper into parchment paper by means of sulphuric acid or other suitable reagents.

Wages in Germany, Belgium, and lirance (where the greater part of forciga parehment is produced) are very much lowes than in the United States. Besides, the cost of habor at the paper mill is sure to advance when the three-tour system goes into effect. The question of wages also bears on the cost of all the supplies which wo purchise.

We respectfully petition that the specific duty be retained, as it greatly reduces the wrong done by undervaluation by the foreign manufacturers.

Wo respectfully protest that our parchment paper is now included with many other kinds of paper as in paragraph 336 of bill 1I. R. 10, which is now before the House of Representatives.

We respectfully request concerning our parchment paper that it be particularly specified and the specific duty, as per Schedule M, section 411, of the tariff act of 1009 , be maintained.

Since 1009 our industry has prospered and increased 37 per cent in value, which is an absolute argument that the present tariff should be maintained so as to insuro further prosperity for our business.

Our total investment is $\$ 1,400,000$.
Our ammual wages are $\$ 185,000$.
Number of employees is 295.
The consumer is receiving the benefit of brisk competition which has always existed among our competitors. On account of increased production the wholesale selling price has declined 10 per cent in the three years past.

Par. 333.-LITHOGRAPHS.
M'LOUGHLIN BROS., 890 BROADWAY, NEW YOBE, N. Y.
New York, May 31, 1918.
The Committee of Finance,
United States Senate.
Gentlemen: We respectfully desire to call your attention to the provisions of the proposed tariff bill, H. R. 3321, in relation to lithographed booklets and toy books for children's use.

The provision is found in Schedule M, paragraph 333, on lines 10 to 16 of page 84.

The clomestic output of these booklets and toy books for the past year has been about $\$ 200,000$. We are informed the importations equal, if they do not exceed, this amount.

In the existing tariff of 1000 these lithographed booklets and toy books are placed at a specific duty, and the competition with the foreign-made goods has been and is very close at this rate. The importations have been largely increased since 1905, owing to reduction in 1009 of the duty. The present specific (1909) duty on lithographed toy books and booklets averages from 25 to 30 per cent ad valorem, which is less than the duty of 35 per cent placed by bill 3321 on all other toys, as will be seen by reference to paragraph 350, H. R. 3321.

The bill H. R. 3321 proposes to still further reduce the tariff on lithographed booklets and toy books to 12 per cent ad valorem, whilst it makes the rate on the unbound lithographs 20 per cent ad valorem.

The report of the House accompanying the bill II. R. 3321 gives the data on importations of booklets and toy books at the bottom of pago 257, from which it appeas that the importations in 1905 amounted to only $\$ 10,021.20$. The next vear given is 1010, when the importations of these lithographed booklets and toy books of all kinds had ineroased to $\$ 203,600$.

The importations of this class of gools are now about equal to the domestic production sinco the roduction of the tarifr rato in 1909.

The quantity of childron's toy books imported in 1912 fell off, owing to the fact that the market was overstocked by the oxcess of importations ia 1911, just aftor the reduetion of duty in the 1009 law.

In the manufacture of these lithographed booklots and toy books the initial cost of proparing the design and the transfers onto stonos or plates, from which tho printing is done, is a groat part of tho expense. When tho designs aro mado and the lithographic stonos or plates are preparod, the expense of subsequent production outsido of the papor and ink is the cost of labor.

In tho past few years wo havo not only raised the prico of wages employed in the production of these gooils, but have also shortened the hours of work.

These lithographod articles for childron's use aro really toys. Tho bill H. R. 3321 places a duty of 35 per cont ad valorem on all othor toys. Seo paragraph 350, pago 89, M. R. 3321. Toy decalcomanias are excoptel, in paragraph 333 on line 18, page 84, so that thoy would come undor a 35 per cont ad valorem duty. The toy books and booklots should come under the same rulo.

No logical reason oxists for placing the unbound lithographs at 20 per cent and the lithographed booklets and toy books at 12 per cent.

In ordor to givo the domestic manufacturer a chance to compete with tho importors, the existing duty should bo maintainod.

## SUPPLEMENTAL BRIEF OF THE NATIONAL ASSOCLATION OF EMPLOYING LITHOGRAPHERS, BY GEORGE R. MEYERCORD, BOBERT M. DONALDSON, AND HORACE REED, TARIFF COMMITTEE.

## RFASON FOI FILING SUPPLESIENTAL BRIEF.

Our original brief was filed January 17, 1913, and our testimony was taken on the same day before the Ways and Memens Committee. (Sec hearings, Schelule M, Jan. 17, 1013, pl. 2215, 2386, 2387.)

It has been rumored that the Ways and Means ('ommittee has been considering the substitution of ad valorem for specific rates with reference to many of the schedules, and our fear that such a consideration might be given to paragraphs 412 and 416 leads to a feeling that we should adilress ounselves to this particular subject.
(a) Specific rates are essential to the welfare of the manufacturer and the American workman.

Prior to the Wilson 'hariff Aet the question of the dutyon lithography received scarcely any serions consideration, becatise no one was active in behalf of the domestic manufacturer to explain the partienlar needs of the trade. The duty was on an ad valorem basis. The Wilson Tariff Aet provided for a specifie duty. This wns the result of an explanation for the first time made demonstrating that the Bemoeratic predilection for an ad valorem duty could not be made effective in the case of lithography becanse of the infinite possibility of intentiomal undervaluation. The Demoeratic framers of the Wilson Tariff Act were absolutely convinced, and the specific rate was substituted for the nd valorem rate. That ronvietion and its result depended on the following considerations:
(1) The appraisers had no definite basis for appraisal.-Lithographs were imported and are imported in endless varieties and in multitudinous forms. No price list or standard of valuntion exists or could ever exist. The value would depend upon the standing and reputation of the author of the original design; the skill of the original artists; the character of the original plates from which the printing was done;
the size of the edition printed; the number of colors in which it was printed; the character and quality of the paper used; the value and quality of the ink; the percentage of the product imported and the percentage of the product left for foreign consumption; the question of whether the importation was surplus product of a particular edition; the question as to whether the product represented surplus capacity of a foreign factory; the question as to whether the.origimal stones or plates were subject to further uso; the question whether the product was a novelty or a staple article; and dozens of other questions uiterly beyond the knowledge of the appraisers and involving a technical familiarity with the trade. The fact that the appraisers could not detect the fraud in an invoice by the inspection of the product was continuously being demonstrated by their calling in to their nid the lithographers of the vicinity of the port of entry; which, of course, was principally New York.
(2) The part playid ty the criginal sketch and ongoarings.-The origimal sketch from which the lithograph is subseruently made freguently represents a greater expenditure than the entire cost of reproducing the same upon stone and of buying the paper and printing it: The opportunity of omitting this origimen cost entirely: from the invoice is ever preent med is with absolute fidelite of purpose seized upon and treken ndvantage of. It requires little ingenuity to use the argument that the origiual sketch is to be subsequently used on other editions, and that, thercfore, its cost ought not to enter into the invoice value, or that only a fraction of its cont should be charged to the particular importation.
(3) The exporter and the importer.-The peculiar relations which can readily exist between American importing houses and German factories make easier and practicablo what might otherwise be difficult and impracticable. Many American importing houses are distinet from the German factories in form only, the American importing houses and the German factories being controlled by identical financinl interests, and it making little difference to them whether the profit shows up on the books of the American importing house or upon the books of the German manufacturer. Under such circumstances invoice values are a mere perfunctory entry and can be made to accommodate themselves to the necessities of the situntion. The labor which is done in Germany in making the original sketch nul in making, say, 12 sets of stones, representing 12 colors in the printing, is subject to the same differential of cost as is the labor which is done in Germany in running the press and in making the paper and in printing the produet. An edition of show cards or calendars might be billed to an importer in this country at 6 cents each for 50,000 , which would represent the value of the paper and the printing and the finishing. The cost of the sketeh null the placing of it on stone may well have been $\$ 1,000$, and yet the invoicing of these at 6 cents each would nbsolutely prohibit the inclusion in the duty of the differential in the labor cost of prolucing the original design and the placing it on stone.
(4) The classification of the act of 1909.-The classification of lithography laid down in the Wilson Tariff Act was an inmense stride in the right direction, because it adopted n specifie rate. The payneAldrich bill, regarilless of its rates of duty, places the duty for the first time upon an absolutely scientific classification and intelligent
and effective basis, not containing any inherent possibility of fraud. To go back to an ad volorem basis would be to invite all manmer of impo.ition and deception and would afford a fertile field in which the trained experts of evasion could again display their resurrected talents rendered useless by the Wilson Aet.
(b) Specific rates are essential to the welfare of the Government.

The revenues derived by the Govermment from the importation of lithography may or may not be of overweening importance; but just to the extent that these revemues are important, to that extent will the purpose of the new administration be frustrated by in ull valorem duty. The arguments which we have used in the last subdivision of ihis brief are arguments which, in the fulfillment of their promise, will reduce the revenues under those paragraphs very materially. If it were intended to place upon lithographic imports ad valorem efuivalents of the present specific rates, these imports, remaining constant in anount and in real (not invoice) values, wonld not yidil the Govermment over 60 per cent of the present yield under specilic ratos.

One might consider himself reasomably safo in advising an ad valorem equivalent for a specific rate on a jackknife, on a pound of steel, or a pair of boots, or a barrel of sugar, or a yard of woolen; but one can ind no such feeling of security in contemphating so complicated and peculiar a proposition as substituting an ad valorem rato for a specifie rate on a piece of lithogruphy that depends upon such unascertainable elements, the proof and the evidence of which remains across the water in the confilentinl archives of those whose principal interest it is to evade the laws of the linited States Government.

In this statement we draw very little upon our imagimation, but much tipon what must be every man's feeling of the manner in which temptation yields a natural result when gratuitously and attractively presented to the individual. Conscience is nover so sluggish and lethargic as when the only inciting cause of its activity is the ovasion of a tax. As an interesting illustration of our point we quote from an issue of the Boston Ilerald of Felbrunry 25:
CUTLEAY FIRM SUED FOR $\$ 484,830$ BACK IUUTIES-AUOLPH KASTER \& BHOS. CIIAROED WITII UNDERVALUATIONS.

New York, Fcbruary 24.
The I'nited States to-day sued the cutlery firm of Adolph Kaster \& Bros., to recover $\$ 481,830$, back duties on cutlery importations from Germany. Irrcgularities between January 7, 1009, and April 17, 1011, are alleged.

John F., Wilkie, former Chief of the I'nited States Secret Service, in 1911 visited the Solingen district of Rhenish l'russia, and on his retum sulmitled to Disirict Attorney Wise a full report, which indirated that 75 per cent of the alleged frauds in undervatuing cutlery were committed by one Nev York importing firm, which had forcel several of its competitors out of business through the advantages it obtained through undervaluations.
(c) Lithography is essentinlly a luxury.
(d) Ceramie decalcomania.

There is only one manufacturer of ceramic decalcomnnia in this country. An ad vulorem rate on that particular species of lithography is equivalent to a temporary injunction against its manufacture of that product, such injunction to continue dinting the pendency of the act.

Chicago, Ile., April 24, 1913.
The Senate Finance Comimittee, United States Senate, Washington, D. C.
Suss: We, the undersigned officers and employees of the company, beg to respectfully submit our protest for your consideration.
lie are lithographers, manufacturers, and workers. Our industry is classified in paragraph 337 of the tariff bill (H. R. 10) now for consideration before your body. It is a positive, provable fact that the present rates proposed in the bill, if same becomes a law, will mean a frightful loss of work and reduced wages and bankruptcy for many firms now engaged in the specialties that are heavily imported.

Absolute, proven statistics on wages were submitted before the Ways and Means Committee at the January hearing, and the wages were proven to be over three times as high as those in Germany, the chief exporters to this country.
Lithography is a fearfully competitive (with Germany) commodity. The American displacement value of European imports is approximately $\$ 5,000.000$ at the present time. The domestic production of time-contract deliverable lithography is less than $\$ 10,000,000$. Imports, therefore, are one-third of the total American consumption of color lithography.

No American lithographer makes anywhere near as much profit, net, out of his business as the tariff ent amounts to. The tariff cut figures a reduction of 40 per cent on the average rate under the present law. European prices will drop 15 per cent and over in the market if this bill is enacted into law, and this 15 per cent cut on European lithography is more than my American lithographer earns net. It therefore means the total wiping out of that branch of the lithographic industry. The cost of production will adyance rather than reduce, on accoint of the smaller amount of available business; or the only alternative is a wage reduction of over 20 per cent, which means a frightful hardship on the lithographic workmen.
The bill must be changed. Let us point out a few discriminating rates in the proposed bill. For instance, labels, flaps, and cigar bands have been printed entirely in bronze printing-15 per cent ad valorem. The same bill proposes duty on surface-coated paper of 35 per cent, and bronze powders 25 per cent. How can the American lithographer live under such discrimination? The same conditions exist throughout the whole list of raw materials versus the finished lithography.

Ad valorem dutics.-The bill works a still greater hardship by placing lithography on an ad valorem basis. This will only work to the end of giving control of the market to the dishonest importer as against the honest importer and the domestic producer. Why change when acenrate ad valorem statistics are available under the present specific rates? TVe strongly protest.

A copy of this petition and its signatures are being sent to the President of the United States, also to the Ways and Means Com-
mittee of the House of Representatives. These signatures are our voluntary and free-will act.

Very respectfully submitted.

> Curt Teich \& Co. (Inc.), Curt Teich, President.
> Lubwic Schweiseer, Secretary.
('The above was signed by 122 employees of the company; by 10 officers and employces of the Hilton Lithographing Co., of Chicago Ill.; by 3 officers and employees of the Globe Lithographing Co., of Chicago, Ill.; by 19 officers and employees of C. O. Thiel's Sons, Chicago, $111 . ;$ by 19 officers and employees of the Herman Lithograph; ing Co., of Chicago, Ill.; by 20 officers and employees of Merchants' Lithographing Co., of Chicago, Ill.; by 21 officers and employees of the Weber Iithographing Co., of Chicago, Ill.; by 12 officers and employees of W. Wangersheim, of Chicage, III; by 15 officers and employees of the Walter M. Carqueville Co. of Chicago, Ill.; by 17 officers and employees of Imperial Lithograpining Co., of Milwaikee, Wis.; and by 03 officers and employees of J. Knauber Lithographing Co., of Milwaukee, Wis.)

CLARRE \& COURTS, GALVESTON, TEX., BY GEORGE M. COURTS, PRESIDENT.
Galneston, Tex., April 30, 1913.
Hon. C. A. Culberson,
United States Senate, Washington, D. C.
Dear Sir: This relates to the Underwood tariff bill, II. R. 10.
This is to state that in our opinion there is a part of that bill which, if adopted, would bring disaster upon the lithographic trade of the country.
If you will refer to the tariff act of 1000 , Schedule M, paragraph 412, and compare the revision with the pending bill, paragraph 337, it would appear that the present tariff will be cut approximately 40 per cent.

It is also evident that the apparent rate, as given by the ad valorem, implies a higher duty than would be actually realized.

With a full and free discussion with some of the most intelligent lithographers of the country, it is the consensus of opinion that if these changes in the schedule, above referred to, go into effect it will be the means of bringing into the country foreign lithographic work that will aggregate $\$ 5,000,000$ per annum, and this would mean 30 per cent of the entire selling value of the American out put.

Under the protection of the Payne tariff there has developed in this country, and there is developing, a large business in color work. But, it is only within the last few years that the supply is nearing the demand.

We call your attention to the fact that color work supplies largely labels, flaps, cigar bands, used in the labeling of goods, and the advertisement of luxuries.

It is hard to conceive of any appreciable percentage of imported lithographic work as bearing upon the living necessities of the people.

In the last 18 or $\mathbf{2 0}$ years there has grown up a large lithographic trade in Texas, and, for that matter, throughout the South. The largest investments in lithographic machinery and equipment are in Texas, notiwthstanding the fact that Texas is at the disadvantage of being at the greatest distance from the labor markets. You will understand we are speaking of the trade in the South.

Now, as you know, lithographic labor is all skilled labor, and it is the highest priced labor paid by any of the printing or allied trades. The percentage of profit on this character of work must of a necessity be low.

The lithographic plant is an expensive but necessary adjunct to a printing plant, for it must do both printing and lithographing to attain an earning volume of trade.

Now, it is evident that if by reduction of the tariff there is an increase in the imports of color work from Germany and other lowpriced labor countries the lithographers of this country norr engaged in the color work in the United States when they feel the falling off of the domestic trade will naturally try to recoup and keep their presses busy by competing with the commercial work throughout the country.

You will understand there is no color work done in the Sonth, or, if any, it is a negligible quantity. So there is real danger to the trade in Texas if the competition of hundreds of idle presses in the North and East are turned against the struggling industry in Texas. And the lithographic industry in the South needs stimulation and not repression. It is maintained now in the face of difficulties that we have set forth in that labor is. the hardest to obtain, and the price paid for it is the very highest.

We will ask that you kindly lonk into this matter carefully and use your best efforts to see that this industry is not killed by the danger that now menaces it.

We call your attention again to the tariff act of $\mathbf{1 0 0 0}$ and the same schedule above referred to, and you will see what a low ad valorem is set against "booklets. books of paper for children's use, fashion magazines and other periodicals, booklets decorated in part by hand or by spraying whether or not lithographed." It seems to us that any tarift revision in favor of articles like these must add to the postal burden of second-class matter:

The lithographic industry throughout the United States neels encouragement, and under proper encouragement it will soon be equal to all the color work in the country. Even if the price be higher than that of the imported tinsel from Germany and Japan, the difference will not bear at any point upon the cost of living.

We hope that you may present our views in this matter to the Finance Committec.

We hope you will see your way clear to help your State in this matter:

INTERNATIONAL PROTECTIVE ASSOCIATION OF LITHOGRAPHIC PRESS PEEDERS, UNITED STATES AND CANADA, 200 EAST TWENTY-THIRD STREET, NEW YORK CITY, BY W. O. COARLEY, GENERAL PRESIDENT.

## The Committee on finance, Unitral States Sc nate:

In the interest of the $\mathbf{4 0 , 0 0 0}$ wageworkers engaged in the American lighographir industry, not only in the allied trades, lut in all depmatments necesary to the completion of the lithographic produet, a reperef ful hut mois emphatie protest is herewith submitted against the redution in the schedule if as proposed in 11. 12. 3321; as a besi of which protest we submit as follows:

The imerican lithographic industry is sefely a dommestic industry, engigerol in producing a commodity marketable ondy in the linited States, it havisg no foreign markist, due to the fact of the lower wages and longer hours under which forega lithographic workmen are cmployed; all of which makes competition not only impracticable, but imposible.

With this condition in mind, facing the inevitalle fact that even under our present tarif haw we are alroaly to a very large extent at this moment compelled to meet the competition fored by artive and emergetic importers sereming orders on this side to be produced by foreign workmen, we fere justified in contenting that the proposed rechection as contemplated in the llown bill will serionsly interfere with the steadines.s of our present emphoyment, which, we may well add here, is ns much an important gue.tion to us us the amome of our werekly wage itself.

Ls a matter of fact, our indesiry adready shows signs of a possible dull semsom, brought on, we bolieve, bot hrough any deliberate attempt on the part of the emplover, but on the purt of large customers through the mere probability or pessibility of a change or reduction in the present turiff law.

For your information, let us state that the Amerien lithegraphic industry is onne of the highes paid industriss, outside of the diamond cutters, in this country. The skill demanded of its cruftemen is acquired only after yens of camest study und much habor; one enters our industry as a boy and musi pass theough the vasions bronches before he reaches the ultimate gonl of highest perfection. Our workmen represent the highest type of the American workmen. More than 05 per eent are citizens, borm or maturalized; one languge is spoken in our shops; and a mutual love and interest in our coustry is shown on all sides.

And these are the men whe have invested the best years of their lives in this industry, believing their Government would foster it, aid it to expand, nad thereby incrense the opportunity to secure employment.

They did not expect that their Govermment through any logislation proposed or emacted would retard its expmusion and mest likely start it on a road of decline lig allowing the chomp Inbor abroad to put their commodity in comprition with American workmen in the United States market, while the chompness of their habor prohibits us from putting our Americon production in competition with theirs in their own market.

Our industry is composed of the following craftsmen: Lithographic artists, pressmen, transfurers, provers, engravers; the wages of whom range from $\$ 20$ to $\$ 100$ per week, in accordance with the skill required.

In addition we have the stone grainers, press feelers, paper cutters, and embossers, all of whose wrges range from $\$ 14$ to $\$ 20$ per week, and in many cases higher; and then we have the press tenders, bronze feeders, nul many thousands of men and women engaged in putting the finishing toiches on our product before it reaches the ultimato consumer.
firom the above, you may readily get a brief illea that it is a highly skilled trade, paying a wage in excess of industries enjoying a higher rate of protection. It is most unjust to compare our industry with some other industries which seck to empkey labor willing to live at a standard lower than ours.

We want to be judged alone on our merits. If our ports of entry are thrown open to the habor of the worh, we mast meet their competition here, and in addition it is unreasomable for us to be compelled to meet a competition of the production of the same workmen when they are engaged nud employed abroul. Their low wages and longer houirs especially place us at a thorough disadrantuge to them. Is it fair, now, to iry, as some of the importers and foreign workmen's friends would wish to do, to create a condition between this cumery and abroad wherebe the foreign workmen would have a better chance on printing such lithegraphy as the American consumer might desire, while the low-wage conditions abroad deny us the same right?

The dominant party was not put in power for this purpose: it was to rectify wrongs and not create them. Downward revision, in our humble judgment, was not meant to place the American workmen in open and unfair compefition with the markets of the world. To do so in our industry would inevitably tend to lower our standard of living to that of other commtries, not through any reduction of our weekly wage, but through lack of work.

It must be borne in mind that in the event of lack of work in our industry our working people can not find equally remumerative work in other industries. Such a thing is impossible; our people have spent years in attaining their skill, and coull not work at any industry except at its lowest order. You could not expect a lawyer who had lost his practice to make an egually good living as a dentist. Neither can a lithographer.

If the proposed revision is enacted into law, the general consuming public will not bencfit by it at all; the only beneficiarics of such reduction will be the few lithographic importers and the foreign workmen; and the sufferers will be the American workmen. To this end, here are a few illustrations:

Jithographic cigar labels are used in one color and upward to 15 colors; some at times desire more style to their hox nud use metal leaf. Therefore, some labols are 10 times as expensive as others. Does any consumer of a cigar notice any change in the price when the label is changed to a less expensive one? Therefore, the consuming public will not benefit by the projused eut; if emacted into law, the beneficiary will be the forejge workmen; the sufferer, the American workman.
The same principle will apply to the cigar band; the proposed recluction will not change the price of cigars; it will only result, as a before stated, in a detriment to our work people.
frill the proposed cut in decalcomania make the retail price of a Singer sowing machine, an Underwood typewriter, or a Steinway piano less because by the cut in deculcomania duties one-quarter of 1 cent is saved in decorating the machine? We all know that the general public will be paying the same price for the above instruments regardless of the cut: and we further know that the American workmen will suffer and foreign labor benefit thereby.

Will the retail price of a booklet with colored cover and insert which represents only about one five-hundredth part of the cost of manufacture per thousand be less if the eat in the tariff is made as provided in the Underwood bill? Will such a cut be a benefit to the consumer? And will it not hit hard the American workmen to have this work done abroad?

Cutting the duty on calendars will not reduce the price of the goods sold by the man buying the calendas, but it will mem that American manufacturess will have less enlendars to print and less work for American workmen.

Gentlemen, these few illustrations should be convincing enough to prove that the proposed cuts in our schedule will not bemefit the consuming pullic, but will injure the American workmen. The general public is not appeating for a peduction in the lithographie schedule; the only ones appealing for this recluction are the importers, who want the lithography consumed in this country printed by foreign workmen; and we American workmen protest against this. We are compelled to support our country in times of peace, as well as war; and we can not do it well unkess we have work. There might Le reason to bring about a reduction if the consuming public was demanding it; but they are not.

Why don't they open up a plant in this country and give work to the American people under the present tariff rate? One firm has moved its entire plant to New York from Germany, and is employing our people.

Prior to the Payne-Allich bill you were unable in the city of Washington to buy a view card or picture card that was not made in Germany. Thanks to the present tariff rates, you are now able to buy a pieture of the White llouse and other national buildings that is printed by American workmen.

The importer says that the present tariff rate is prohibitive. As an answer to this we refer you to page 258 of the Government Tariff IIand Book, which will show you that importations have increased under the present tarifl law.

Wo could cite many other cases, but feel that enough has been stated to show that Americon workmen will be injuriously affected if any change is made in the existing law. We appeal to you to make no change. We want work; the cost of living, increasing as it is, makes that imperative. So we ask you to give preference to American workmen over foreign workmen, when it is clearly shown that the general public is not abused or overtaxed.

In closing, we appeal to vou to give this your carnest consideration and careful'thought, and that our industry will be judged alone and on its merits, and that our eflorts to convince you will be fruitful of results and remove from our minds the frightful thought of dull times before us.

> Par. 333.-LITHOGRAPHIC PRIKTSS: ETC.

## E. P. DUTTON CO., BY JOHN MACRAE, VICE PRESIDENT, 681 FIFTH AVENUE, NEW YORE, N. Y.

## [Memoransum fn favor of the proposed ratcs in the I'nderwool bill, paragraph 333.]

New York, N. Y., June 6, 1913.
The Committee on Finance, United States Senate.
We believe the Underwood rates to be a porfectly fair and just attempt to make the duty on lithographic prints, as contained in paragraph 333, a competitive tarifi. We strongly urge that your commitice adopt the Chelerwoon rates, with the one single execption, which will be givern at the end of this statement.

The Payne-Aldrich 'laniii Aet materinlly inereased the rate of duty on many of the items included in the lithographice schedule, and in our judgment made the tariii on mmy of thesi lithographic goods too high, and the Payne-dldrich Act has, in ciacet, practically temded toward the caclusiom of these goods.

By referemee to the statisices ns supplicel by the Department of Commerce and labor, Burenu of Statisties, it will be shown that in 1008 there were imported from Germany $\$ 4,348,704$ of paper and manufactures of lithographie labels and prints (exerpt post cards), this being the year brfore the Payne-Alrich Aet. The last available statisties are if 1012. The imports for these specifically mentioned goods for the yaur 1012 amounted to only $\$ 1,65 S, 587$; or, in other words, from the yenr just previous to the cmactment of the PayneAldrich bill to the year 1912 (a period covering four yeas only), the imports of this class of goods had dwindled about 62 per cent. These figures are monumental and conclusive that the incrense of rates'of the Payne-Aldrieh bill over the Dingley bill were so great as to make this present tariii, in a mensure, prolibitive.

Most of the articles covered by this lithographie sohedule nare monufactured in Germany, and the particular reason why these articles are imported nisiss from the fact that the editions required by the American publice are not sufliciently large to interest the American lithographer unless a very high and umecessary price is charged, and a secoud reason mises from the fact that the color work is of a finer quality thon can usually be obtained from the Americon lithographers.

The Wavs and Meais Committee held open hearings on this lithographie seliedule, where the members of the linnace Committee are likely to find the reasons for the Underwood rates.

It is evident from the rates finally adopted by tho Underwood bill that this lithographic schedulo has been given vory careful consideration and that, from the evidence submittel, the committeo arrived at the conclusion that no protection was needed except in the one instance-namely, "Views of any landseapo scene, building, place, or locality in the United States"-where a rate of 45 per cent ad valorem was adopted.

It is clear, in going over the Underwood rates, that the duty imposed was made with a view of rovenue rather than protection. It is our understanding that the subcommittee of the Selinte Finance Committeo accorded a hearing on this lithographic schedule to give the American manufacturers an opportunity to present arguments, facts, and
figures ns to why tho Underwood rates should be changed. The statements of the American lithographers as made before your committee were practically against the Underwood rates, and the burden of their argument was the necessity for a practical return to the PayneAldrich rates.
In our judgment the facts and figures presented by the American lithographers before you were insufficient and inconclusive in the matter and their tendency was to mislead and to befuddle the whole question. Not the most expert and trained mind on lithographio matters could get a proper understanding from the figures presented and their mamer of presentment.
If any increase was to be mado over the Underwood rates or any changes made, it seems to us that it was incumbent on the American lithographers to produce for you a sound reason for such change or increase. It is a fact that the American labor costs are more than double the labor costs in Germany; but it must be borne in mind that the actual high cost of labor does not necessarily produce a like high cost for the actual articlo when manufactured. The high labor cost in America has mado it necessary for tho American lithographer to use more efficient machinery and labor-saving devices, with the result that he is able to and does manufacture his product more cheaply than his foreigu competitor. In our judgment it is true, and it has been our atternpt, by facts, figures, and examples, to show that no protection is zeeded for lithographic gonds.

One of the chief argunents made by the American lithographers before your committee was the increased amount in the value of the imports of lithographic goods; but their argument has been made possible by the grouping of figures in a manner that is incorrect. The real facts as to the import value of lithographic goods is to be found on page 308, No. 3, Imports of Merchandise, years ending June 30, 1006 and 1012. These figures were obtained by us from tho Department of Commerce and Jabor, Bureau of Statistics, under an inclosure, No. 4113, and they show that from June, 1008 to 1912, the year previous to the Payne-Aldrich bill, and the last statistics available, that the imports of lithographic goods declined 62 per cent. These figures are monumental and conclusive that the tendency of the PayneAldrich bill was to prohibit importation, and it must be clearly borne in mind that specific rates aro much less troublesome to the importer and much ensior for the Government officials. It can be easily seen that specific rates tend to make the duty on very high-price goods low and on very low-price goods the duty becomes abnormally high.

Wo respectfully suggest an addition to paragraph 333 of tho Undorwood bill, to read as follows:

[^0]
## Paragraph 333, beginning on line 10:


#### Abstract

lbooklets, books of paper, or other material for children's use not exceeding in weight 24 ounces each, fashion magazines or periodicals, printed in whole or in part bylithographic process, or decorated by hand, booklets, decorated in whole or in part by hand or by spraying, whether or not lithographed, 12 per cent ad valorem.


With the above paragraph we are principally concernod with that part covering, "Books of paper or othor matorial for childron's use not oxceoding in weight 24 ounces each, 12 per cent ad valorem." These particular books aro produced by tho lithographio process and are used largoly for educational purposes. Tho reason why theso books are imported arises from tho fact that the color work is of a finor quality and tho designs more perfectly oxecuted than can generally bo found in similar books produced by Amorican manufacturers. The total valuo of those children's books as outlined above is very small, and, as the uso is principally educational, the duty cortainly should not be advanced above 12 por cent ad valorem. We have shown by a number of oxamples that books of this charactor made by us have beon reproduced and sold by the Amorican manufacturers at a wholesale price which is less than our actual cost.

THE UNITED STATES PRINTING \& LITHOGRAPH CO., NEW YORE, N. Y., BY JOHN OMWAKE, PRESIDENT.

New York, June 19, 1913.

Hon. liurnifold McL. Simmons,
Chairman, U'nited States Senate, Washington, D. C.
Dear Sir: Sonator Pomerono askel for certain statistics in tho lithographic industry, and we take the liberty of inclosing you a copy of our lottor addressed to him, which we trust may receive your consideration in the final making up of the tariff on our industry.

United States Scnatc, Washinglon, D. C.
Dear Sir: When you were kind enouph last month to grant an interview with a mmiker of lithographers there were, I lirlieve. rertain statisites desired hy you relating to the anntal amount of lithogriphy produced here and in liurone. the number of presses in use lere and in Europe, the efficiency of the Imerican workmen compared with the foreign workmen, ete.
 of Employing Diftographers. estimate the number of lithographic presses (stone. rotary: and offet) in use in this comitry at almut 2.000. One of the builders of rotary anul offet presses here who has kept statistirs on thie numher of lithographic presses in use estimates that there are in use in the l'nited States 1.393 stone presess, 325 rotary aluminum or zine presses. and 395 mory offed preses. making a total of 2.113 .
. Luother manuficturer of this sime class of marchinery sigs there are alont 000 stone presses. 300 rotary, and 100 offset presers in ilse. Nie think his estimate too lon. Wo think there are from 2.000 to 2.100 of all kinds of lithugraphie presses in use heres.

I goml many of theso are used for printiug ordinary hark on white, such as letterheads, envelopess, etc.. and for printing on tin. Oit association calculates that the total volume of lithographic husiness of all hinds in this comutry amolnts to $\$ 2.5,000,000$ annually. Probably twosfitis of this covers printing on tin. lithogmphed letterheads, envelopes, Dank checks, and other blark and white werk, and perhaps \$15,000.000 annually is for lithographic work in colors.

The statistics gathered ly our asoriation shows that there are almut 6,000 tithographic preses in use in Germany: Thase in lise in other combrics will figure up to
about 10,000 (including Germany) at least. R. Hoe \& Co., of New York, whose stone presses predoninate in this country to a very large extent, have a large factory in London, and we are told their English output is larger than their American output.
The Aluminum Printing Press Co. sold their English patents to an English company about 12 years ago to make rotary aluminum presses, the came as are made in this country. The Hall Printing Press Co., of Plaintield, N. J., sell the same rotary aluminum presses and rotary offiset presses in Europe as they sell here; so does the Polter Printing Press Co.
A very competent lithographer, who served an apprenticeship abroad, and who for the last 18 or 20 months has been connected with our company, has just joined the London agency of the Potter Printing Press Co.
George Mann is Co., of Iondon, England, las an agency in New York City for the sale of Their rotary offset presses here, the sime make that they put up for the European trade.

Germany, of course, is an old country in the manufacture of stone, rotary, and offset presses, and the press manufacturers here say that the European press builder is quick to copy the American improvements that have any advantage iti speed or accuracy. The fact that Imerican presses are sold abroad, and that foreign machines are sold here, would go to show that all countries are watchiul in keeping close pace with each other in the matter of speed.

Mr. Hugo Knudsen, an expert in lithography, who worked in the trade some 10 years abroad, and who has been for the greater part of the last two years connected with our company, says that while both countries use presses of the same speed, the foreign workman, in his judgment, is more cllicient, and has the opportunity to become more efficient than the American workman, for the reason that the lithographic trade abroad is treated and supported ly the State as an art in the way of schools, while the States do nothing for the art in this country.

England and fiermany, probably more than any other foreign countrics, :zve the South American and other foreign itrade, which we can never hope to get because of the duties existing in those countries, and the fact that German wages are only about one-1hird of ours. England, too, gives her colonies the preference.

Again, the average work week is a fruction over 52 hours, while our work week here is 48 hours.
At the present time a careful survey would show that not more than $\mathbf{6 0}$ or $\mathbf{7 0}$ per cent of the actual eight-hour work day capacity of all the stone, rotary, and offset presses in this country is required to meet the demand for lithographic work. England and Germany are anxiots to see our tariff lowered, so they can increase their exports to this couniry. To increase our litlographic imports certainly means to use atill less of our press capacity here.

Competition among the lithographers here has reditced the prices just as low as our wage scale and cost of material will permit. They can not go any lower. Personally I would welcome an examination llat would satisiy the Government on this joint.

If the imports increase, we must work fewer limurs or run fewer presses, and no industry can thrive and make headray under such conditions.

Wie sincerely hope, therefore, that the additional specitic duties will be retained as they were before they were changed to ad valorem in the lluuse bill and made so much lower.

Yours, very Iruly;
L'. S. Pranting e I.athograph Co.,
Joni Onwake, I'csident.

ALLIED PRINTING TRADES COUNCIL OF GREATER NEW YORE, BY PETER J. BRADY, SECRETARY.

New York, June 5, 1918.
Iton. F. McI. Simaons, Unitrd States Senate, llashinaton, D. C.
Deai Sis: This letter is in reference to that part of the proposed tariff bill which affects the printing industry nald known as schedule M. The paiagraphs of that schectule particularly affecting photorngraving, electrotyping, stereotyping, composition (type setting), presswork, and booklinding are Nos. 337 nad 341, also paragraph 427 of the free list.

Paragraph 337 refers to pictures, cards, and post cards printed in whole or in part from metal, which means copper, zinc, and aluminum (metals used in the photoengraving industry for the manufacture of these articles.

Paragraph 341 refers to books of all kinds (bound or unbound), pamphlets, engraqings, photographs, etchings, etc. On page 84 of bill H. R. 10 this paragraph also refers to post cards. Under this heading every branch of the printing industry is affected. The present rate is 25 per cent ad valorem, and it is proposed to reduce this to 15 per cent.

Under the present rate of $\mathbf{2 5}$ per cent the foreign manufacturers, a large percentage of whom are now using improved American machinery and have the advantage of longer hours and lower wages, are able, through the use of this improved American machinery, to manufacture all of the articles coming under the heading of paragraph 341 so much cheaper that the American publishers send their work to Europe, have the same shipped back here, pay the present duif of 25 per cent, and are then able to place the article upon the market at a lower price than it is possible to produce the same article for in this countrs. We mention these conditions in order that you may fully realizo that under the present tariff abuses are existing which, if allowed to continue, will work serious injury to the printing industry.

The printing industry is the second largest in the State of New York and the sixth largest in the United States. A large percentage of our members are getting fnirly good wages and desirable conditions which have been secured only through their power of organization, and we are very sure that there is no desire on your part, or that of any other member of the committee, to do anything which will be detrimental to this important industry.

Paragraph 425 , page 105 of H. R. 10 of the free list, permits bibles, and I presume extracts from bibles nod other religious tracts, to be admitted frec. This we vigorously protest against and see no reason why any exception should be made on this class of printing as it is the American wage eamer's money that pays for these articles, and there is no reason why the American wage camer should not have the first opportunit $y$ of getting the benefit of the expenditure of this moncy if it is possible to give it to him. This the Senate can give by putting a competitive tariff on bibles, religious tracts, etc.

When the tariff was being revised in 1000, a committee from this council was sent to Washington and after laying the facts before the committee having the bill under consideration at that time and pointing out the abuses which existed urider the old schedules, particularly on post cards, we were able to have the tariff increased on post cards with the result that the post-card publishe:s who were then sending photographers throughout the country for photographic sce::es, etc., and sending the photographs to Europe and having the post cards manufactured entirely over there, paying the duty on their return and still being able to sell the product cheaper than it could be manufactured for in America, were forced to keep the work in the United States; and a number of people who were out of employment in 1909 went to work immediately after the rates wero raised.

You will find in the hearings on Schedule M held by the Ways and Means Committee in Washington on January 17, on pages 4878 to

4952, that sufficient statistics are given to show that the abuses already exist. The following is a table taken from page 4941 regarding bookbinding, which was filed by one of the bookbinders in this city, a firm that had to compete more than other firms with the foreign manufacturers:

The American extra binder is unable to compete with the foreigner, first, because his wages vary as follows:


The table following, taken from page 4944, is filed by the same manufacturer, and is also very useful:

Schedule showing the percentagc of labor cost as comparcd uith the total amount rccircd for binding 1,000 books, and single copies in extra binding.

|  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |

Investigation mado by the United States Department of Commerce and Labor and it is nuthentic:

Table of comparative wages of compositors and pressmen of the Unital Stales and conlinental Europe.

| Country and workmen. | Wrekly wages. | Weekly hours. |
| :---: | :---: | :---: |
| United Slates (New York): |  |  |
| Compositors, hand.... | \$25.00-830.00 | 48 |
| I'ressment, fat-bed.. | 24,00-30,00 |  |
| Pressmen, rotary.. | 32.01 | is |
| Fogiand (Lomdon): |  |  |
| Compositors, hant. | 10.00 |  |
| Compositors, machin | 12.00-12.00 | 80 |
|  | 12.00-15.00 | 50 |
| Scotlat.d (F,linlyargh): |  |  |
| Compositors, machin | 10.00 | 80 |
| Germany (Berlin): |  |  |
|  |  |  |
| 1ressmen...... | 7.00- 9.00 | 54 |
|  |  |  |
| Compositors, hand.. Compositors, machine | 8.00 12.00 | ${ }_{18}$ |
|  |  |  |

Tho abovo tablo doals only with pressmen and compositors. No information is given as to tho othor branches of tho printing industry, such as photo-engraving, electrotyping, and bindory work, but it is safe to assume the differonce in tho wages paid in olectrotyping and photo-engraving is about tho samo as that paid for composition and presswork. As to the prices paid for bindory work, I believo it is in the tables given on pages 4041 and 4944.

When roading tho testimony given at theso hoarings, it is advisablo to noto that all of the pooplo who appoared in favor of a reduction of the tariff on printed mattor aro publishers and not manufacturers, and only a small percentago of the manufacturors havo appeared bofore your committee. Those fow who have appenred have very ably presented to you tho reasons why the tariff on printed matter should remain as it is, and particularly tho Bible manufacturers have givon good reasons why Biblos should not bo placed upori tho free list.

Wo hope that you will take all of these things into considoration and givo thom your closest attention. We beg to submit the following amondments to the proposed tariff bill, which amendmonts wero submitted to the Democratic caucus, but went the way of all other amend-ments-received no sorious consideration from that body:

Amend section 337, page 82, line 12, by striking out tho figures " 15 " and insorting in liou thereof the figures " 25 "; also by striking out, in lino 21, samo section and pago, tho figures " 12 " and inserting in lieu thereof tho figures " 25 "; also by striking out in line 1, page 83, samo section, the figures ' 20 " and inserting in liou thereof tho figures " 25 ."

Amond section 341, pago 83, by adding aftor the word "including," in line 20, a now lino to read as follows: "Bibles, comprising the books of the Olid or Now Testament, or both"; and by striking out of the proposod bill all of section 427, pago 105, lines 6 and 7; also by striking out of section 341, pago S3, line 24 , the figures " 15 " and inserting in liou thereof tho figures " 25 "; also by striking out in section 341, page 84, line 7, the figures " 45 " and insorting in liou thoreof the figures " 70. ."

In our efforts to find out how the Ways and Means Committe arrived at their conclusions for a reduction in the tariff rates on printed matter, we found that they had estimated according to the amount of money invested in the printing industry in this country and then took the figures of the customhouse as to the amount of printing imported, and comparing the lave amount of money invested in printing in the United States and the small amount imported; and they were of the opinion that a little more competition should be introduced.

On analyzing these comelusions, we find that there is no reasomable excuse for including the moncy invested in newspapers, the money invested in magnzines, and that money, which is invested in what may be termed purely commercial printing: that is, printing which would have to be done in this country regardless of how low the tariff may be. In other words, they bnsed their conclusions on the amount of money invested in the printing industry ns a whold, when they should have.only arriyed at their conclusious according to that part of the industry in which there is competition with forrign countries. If they had done this, we feel very well satisfied that there would not be any serious complaint on our part, for the very good reason that they would not have recommended the present reduction.

Now, there are no monopolies or trusts in the printing trades. It has been impossible to organize one up to the present time, and owing to the small margin of profit upon which printers do their business the industry is not very attractive to people who would like to organize a trust or monopoly. We are of the opinion, from our experiences with the printing trades and our knowledge of other industries, that printers do a larger busincss on a narrower margin of profit than any, other industry in the country. They are now reduced to the minimum, end if the tariff bars are going to be let down and they are thrown into competition with the cheap labor of foreign countries, it is going to result in a very serious injury to our business. It will mean that a large number of our people will be thrown out of employment, that we will not be able to keep up rither the high wages or decent working conditions which have been secured through our power of organizntion.

We sincerely trust that your committee will give this matter their deepest consideration and investigation, and we are sure that after you have done that there will be no reduction in the tariff rates on printed matter.

THE INTERNATIONAL SIGN CO., OLEVELAND, OHIO, BY A. T. FISCHER, PRESIDENT.

Cleveland, OHo, May 27, 1913.
Senator F. M. Sımmoss,
Chairman Finance Committee, United States Srnate, Hashington, D. C
Honorable Sir: On request of Mr. Atleo Pomereno, we are addressing you in a matter that is of vital importance, and in connection with the lithographic sehedulo in the proposed new tariff act, II. R. 3321.

It is the evident purpose of this act to reduce tho tariff duties, and in spite of the fact that the purpose of the net is to reluce tarifi, we, according to the proposed new tariff, woukd be compelled to pay just about double the duty that we aro paying at the present timo on the goods we are importing from Europe.

I call your attention to the revised edition of the act referred to above, page S3, paragraph 333. line 22.
Let me explain that the old tariff covering the same chass of goods consisted of a number of paragraphs that covered the various individunl items that were imported into this country.

In the present clatise atl items that were not listed as separate items were put into what might be called a "basket clause," and therefore we are of the impression that through an oversight, and not with any definite intent, ill error hus heen committed.

Gools that we import are known as lithographic prints, or lithograplis, under cight one-thousandehs of an inch thick, nud you will notice that this item has been omitted entirely from the new tariff schedule. These goods that we import are lithographed in colors. and the rate of duty that we are now paying, and have been paying for some yeas, is 20 cents per pound. The new rate would be, according to the proposed schedule, 20 per cent ad valorem, because we come, with our goods, not being specificully provided for in this
act, in the basket clause, which reads, "and all other articles than those hereinbefore specifically provided for in this paragraph, 20 per cent ad valorem."

You will find this statement on page 84, lines 18, 10, 20, and 21.
Under the old schedule lithographic prints came under clause 412, and, as already stated, this schedule was divided into various divisions, each division covering a certain class of merchandise.

We import a great many of these prints, and if this rate of duty were to go into effect it would be a material hardship on us and would be an inerease of duty without justification. These goods are not mude in this country, and could not be made in this country satisfactorily because of climatic and labor conditions.

We are to some extent in competition with what are known as decalcomanin, or transfers, that are used on windows of deales'stores, the same ns our signs are used on windows of dealers' stores.
The old rate on transfers would average between 50 and 60 per cent ad valorem. The new rate on transfers, you will notice, is 20 per cent ad valorem. In other words, the duty on decalcomania has been cut more than ofo per cent, whereas on our goods, owing to the change of classification, the duty is raisel from 75 to $1: 25$ per cent.

The remely that I wish to suggest to you, if you will kindly consider same, is the division of classification referving to lithogiaphic prints, wherely the tariff should be reduced on these prints in the same proportion that it has been reluced on other lithographic products, as also om decalcomanin.

As already stated, the old clause, covering lithographic prints under eight one-thousamiths, assessed the duty at 20 cents per pound. Surely this duty should be reduced to at least 10 or 15 cents per pound nad suridy there is no object in raising the duty and working this unnecessary hardship on us.

I understand the spitit of the proposed tatiff revision is toward a lower tatiff. In this case, in spite of the gencral intention and purpose of the new tariff, n prohilitive and unreasonable as well as uncalled-for increase is suggested, and I know that you will use your influence to explain and thwart any misapplication of the tatiff law.

Thanking gou for giving this matter your carly attention, I remain.

Par. 333.-PHOTOGELATIN PRINTED MATTEER.
THE FAIRMAN CO., 311-319 WEST FORTY-THIRD STREET, NEW YORE, N. Y., BY W. L. VENNING.

New York, April 28, 1913.
Hon. Furnirold McT. Simions,
United States Senate, Washington, D. C.
Dear Sir: We have tried every effort to get a hearing before the House Committee on Ways and Means, in order to ascertain what provision and protection is about to be adopted in Schedule MI for the photogelatin manufacturers in the United States. All of our attempts have been frustrated and have been made seemingly in vain, and we are appealing to you to bring up the following facts before the final approval and adoption of this schedule:

The tariff act of 1000 , Schedule M, paragraph 412, makes exception of photogelatin printed matter and provides for it in paragraph
415. In the Underwood bill this same exception is made in 412, but still further provision has been omitted. This being the case and same not being explicitly provided for further on, photogelatin prints would come in as printed matter 15 per cent ad valorem, whereas the bristol board and paper used for our process, all of which is imported, comes in at 25 per cent ad valorem. Furthermore, the gelatin used is imported and has 2 ger cent ud valorem duty on same, and also there is a duty on the printing presses used, which have to be imported. This pioves that unless some further provision is made for us that Germany can place the finished article in this country cheaper than we can buy the raw material. Does it mean any less than wiping out our indlustry?
The two main factors in manufacturing are labor and raw material. I gelatin press does not produce more than 500 finished sheets daily, and European labor being from one-third to one-half cheaper thain our labor would mean that if the finished article is tariff tased only 15 per cent and the bulk of the raw material imported and used by us is taxed $\mathbf{2 0}$ per cent we had better sell our machines for scrap iron.

The industry in Germany is a very old one, Germany alone having abont $2 i 0$ plants. This comery had its first plant in $18 \overline{10}$, and up to 100 s. although we had a duty of 25 per cent, no more than 5 plants were established. Been the work of the United States Government had to be sent fo (iermany or Eingland to be printed. Since the present tariff provided in addition to 25 per cent 3 cents per pound, 9 more plants were established. This additional 3 cents per pound is a matter of life or death to these plants and the industry. Even with the present turiff less than 25 per cent of that consumed is manufactured in the United States, the photogelatin process mainly being used for high-class pictures and book illastrations.

We do not ask for anvilhing unfair, but only request that this mater be looked at in a logical and practical wiy: We want to be placed on a competitive basis, but not handicapped by having raw material entered at a higher tarill than the finished proiluct.

Due to the facts embodied in the above, anything less than the old rate-fanifl act 190!. Schedule M, paragraph 415, 3 cents per pound and 25 per cent ind valorem-is absolutely ruinous.

Thank you for giving this matter your careful attention in revising the proposed schedule and thereloy phacing ins in in fair competitive basis.

THE ALBERTYPE CO., 250 ADAMS STREET, BROOKLYN, N. Y., BY CHARLES h. RUE.

13поокьму, N. Y., April 26, 1013.
Hom. Feinifoud M. Simmons, Washington, D. C.
Deni: Sin: The Underwood tariff bill, paragraph 333, excepts pictures, callendars, cards, labels, ete., printed on gelatin, but fails to make separate provision for same, so that these articles would come under the 15 per cent ad valorem.

The photogelatin process of printing lends itself particularly to small rums of art pietures, book and catalogue illustrations, the finer grades of post cards, and the like. About 500 sheets per day
is all a power press yields. Labor, in its branches of photography, retouching, designing, and gelatin'printing, constitutes an average of 70 per cent, material 20 per cent of the cost of the finished article.
When these 70 per cent are trebled, in the ratio of American against European wages in this branch, it will be apparent that a 15 per cent duty falls far below leveling American with European costs.

The Eiuropean manufacturer has lower-priced materials, paper, plate glass, chemicals, gelatin, ete., and he has much lower general expenses. We must import those same materials and pay on all of them, even under the proposed tariff, a higher duty than is laid on the finished product.

The tariff of 1005 was followed by a morlerate increase of the number of photogelatin establishments in this county, because its paragraph 415 allowed them 3 cents per pound and 25 per cent. To reduce this rate to 15 per cent ad valorem will prove ruinous to us and result in a majority of the work again drifting to Germany, Austrin, Belgium, ete. Our presses are bi:lt for the gelatin printing exclusively, nad can not be used for any other purpose.

The gelatin process belongs to the fine arts and its product is a luxury for the few, more so than silks or jewelry.
In asking that a rate of duty be accorded to us to fairly equalize costs here and abroad we commend ourselves and our employees to your kind consideration.

> Par. 333.-DECALCOMANIAS.

RUDOLPH GAERTNER, 200 FIFTH AVENUE, NEW YORK, N. Y., AND EAST EIVERPOOL, OHIO, AND OTHERS.

May 5, 1913.
Hol. Hoke Smin,
United States Senator, W'ashington, D. C.
De.n Sir: The undersigned beg to ask a further reduction in the duty on decalcomania, which the amended IIouse bill assessed at 20 per cent ad valorem.

While we admit that this rate on the average is a slight reduction from the present rate, it is an increase on all the better-class goods, which form the majority of our importations.

The present rate being mainly $n$ specific rate taxes the higher-grade sheets about the same as the lower grades, as the weight of the sheets is about the same.
The new proposed ad valorem rate would let in the cheaper grades at a lower duty, but in these the American manufacturers are mederselling us at present to such an extent that even the proposed reduction would not afford us an opportmity to compete with them. On the other hand, on the higher-grade sheets the new proposed duty would mean an increase, because it is an ad valorem duty insteal of a specific duty.
We furthermore beg of you to consider the following points:
First. The domestic manufacturers lave for years copied our designs and are underselling us constantly, and in almest every instance where large quantities of one design are bought. and we have no profection under the I'nited States copyright law.

Second. The House bill contains a reduction in duty on colors of 50 per cent and on paper 20 per cent, so that the domestic manufacturers will be able to market their product at considerably lower prices than they are doing at present.
Third. The duty on pottery, earthenware, machinery, typewriters, etc., has been considerably reduced, so that our customers, namely, the manufacturers of these articles, twill naturally demand lower prices from us.
Fourth. The Dingley rate of 20 cents per pound net weight of sheets amounted to 8 per cent ad valorem, as we were compelled to smport our sheets on the thin tissue paper only in order to compete with the American manufacturers.
Fifth. We therefore request that an ad valorem rate equal to the Dingley rate be restored and a competitive market be opened to our goods and as the Government statistics show that importations under the Dingley bill were many times greater than what they are at present, there is no doubt that under a rate equal to the Dingley rate importations will greatly increase, the Government will receive an additional amount of reienue, and the Imerican potteries and other manfacturers will receive the benefit of the competitive market.

## [Inclaxym.]

(Bricf in relation to decalcomanias, Schelute M, pair. 412, of the tariff act, approved Iug. 5. 1!n!i.j

The Committef on Ways and Menns.
Heuse of Representutices, Winshington, D. G.:
The undersignen respectfully request a revitation of the duty on decalcomanias and fin sulphort thereof beg to sulmit the following statement:
There are two distlact kinds of decalcominulas.
First. Those usel for lettering, tride-marks on furniture, machinery, ete., and whidow signs, commonly called "cold deralcomantas." of this there is a total annual consumpilon of at least $\$ 750,000$, of which the value of importatlons, amulally, is about $\$ 60,000$.
Scomal: "Ceramic decalcomanias." These are used exclusively by the domestie potters for tlecorating their ware and the consumption of this kind does not exceed amually $\$ 400,000$, of which the yearly imports amount to about $\$ 140.000$.
There hias been a disposition, on the part of certaln domestic lithographic interests, to confuse the mini of the committee as regaris the character and use of decalconanlas and put them on the sime plane as other lithographic goods.

The committee should not be mislel by such arguments. Decalcomanlas stand alsolutely alone and apart from any other lithograplite produetions, and, any finformation submitted to the committee as to cost, production, consumptlon, or finmortation of lithogriphite probucts in generan, shouk not be npplied In any sense to decalcomanis.
We shall now iliscuss ceramic decalcomantas for pottery use.
These are printel from lithographice stones. in cerimic colors, on a special, calted "duplex" piner, and usel exclusively for decorating pottery by the pottery manufictureis of Ohto, New Jersey, Feunsylvaula, and Indlina.
The tirst ceramic alecalomanlas were manufactured in France, Germany, and Fuglaml nbout 25 years noo, amd the lmportation into this country began in snall guantlifes ubout 15 years ago.
At that time the domestic pottery manufacturers soln two-thitels of their output in white ware. Conminativels little desorathg was done. ami that by more or less crude printing from copper plates or hand mainting. Meanwhile the Enropein polters were turnling out decalcomanta-decomited ware, which Instintly prew in demand in this comitry. The domestle potter immediately recognized the great advantiges of decaitomanta decoration, namely, lower cost of decoration and a greater variely of artistic designs-the creation of the best talents of jiurone-to select from.

The use of decalcomania decoration gave the domestic pottery product the appearance of imported china or earthen ware nid put the American manufacturer in josition to compete, oll an artistic bisls, with imported crockery.

The denamis, createl by the importel decorations, indiced domestic mantfacturers of lithographs to proluce decitconanias, but they confined themselves to coples and Imitations of the European designs, amil consequently were compellent to market their proluct at a much lower price.

I'rior to the present tarifi act there was no co nomine proviston for decatcomanlis as such. For a long pertot of years they lata been uniformily assessed as Ithographic prints. Stech was thejr ollicto: classifieation under paragraph 400 of the Dingley Act, paying 20 cents per pound as lithourapherl prints not exceeling elyht one-thoukinuths of 1 inch in thlekitess. Domestic interests importhned the Treasury Departnent to shift this classification to some paragraph carrying a higher mate of duty, and when this program filled they resorted to the Board of General Agpraisers and the courts. The enlightening bistory of this persistent effort (during the contlinuance of which importers were compellent to may Illegal rates of duty under protest) is exposel and hild bare in tie case of Unitel States $\mathbf{i}$. Jorgfalt. dectued In October, 1911, by the Unitel States Court of Customs Appeals (2 Ct. Cust. Appls., 107).

In extrict from thiss decision is attached to this brief without further com-


When the present tariff act was framel the domestic interests asked for a duly of $\$ 2 . \mathrm{TH}^{\prime}$ per pound, whith would have been equal to about 00 per cent ad valorem upm the majority of the sheets importen. The IIonse bill contained the mite of $\$ 0$ cents per pounl. We thereupon offered to prove to the Finance Committee of the Senate that such a duty was neither necessiry nor justifled. In this we were ably seconded by the domestic polters who anmearell with us before the Sillate Finance Committee and cindidy stated that thes needed the great variety of artistic designs to be foubil only among importm decalcomintias in order to compete with imported chinaware. Notwlthistanding thls showing. the tariff ict of August $\overline{0}$. $1: 100$. Imposed the rate of $\mathbf{t o}$ cents per pound mind 15 per cent and valorem on decalcominias in cemmic colors, weighing
 15 per cent al vatorem ubon such decatcomintis welgiting over 100 pounds per 1,000 sheets. The duty as finally arranged was equivalent to an average of 42 per cent and 47 per cent on the majority of the sheets importel. It meant, mormver, as above stater, an increase of $\mathbf{1 0 0}$ per cent over the rate provided for them in the Dingles blil.

## TIF: NEW AND IIGIFR RATE IIAS OPFRATED MOST OPRRESSIVELE AND ITARSHLY゙.

In the hearings before the Ways amil Means Committee four years ago (T, 1I., foth Cong., Scliclute M, I. 6155) Mr. Otto Pulin, who is both an jmporter and manuficturer, stated that the fmports of decatcominias of all kinds-j. e., decalcominilas for jottery and for other uses as window sigus, letters, ete.amounted to $\$ 400,000$, anil the consumpition about $\$ \$ 00,000$, and the figures glien hy the domestie interests. (Mr. Meyercord) were even larger. ani Mr. Mejercoril even then nimitied ('I. II., Scliedute M, p. G14S) that he had almost a monopaly of the market nind was not at a disiduyntage.

In decaicomanias other llan ceramic, as mentioned above, the domestic manufichurers do biver cent of the business. as the official figures show that only sin.000 worth were limprted from Jume 30, 1011. to Jume 30, 1912, and they are now doine one-laitf of the bustness in ceramie decilcomanias.

The ollicial statistics prior to Alugust 5 . 1500 , do not show separately the imports of ceramic decalcomanias, only the whole imports of lithograples, but we, the unidersignel, the latgest importers of thls lime. know from our own books that the fimports were never less than $\$ 250.000$. nul they fell off (according to the ofticial figures compled since 1000) to $\$ 140.000$. In other words, the Imports have fallen off at least 40 per cent, relatively an enormous slarinkage.

The domestic decalcomania factories ald not gain anything by this procedure. Their outgut has hardly increased, and the potters have been comirllerl to use gold stencils or other means of decornting with a consequent loss, as they are deprivel of cheap decalcomania sheets to decorate the cheaper lines which their trade demants.

We operate a small factory in Trenton, N. J., where we print some varieties of decalcomanias, and we have therefore kinowledge of the cost of profitition here as well as abroad. With all this in mind, we respectfully insist that with the
ceramic decalcomanias it is not the difference in the price but the artistic value of the designs which the domestic pottery industry must have nud whlch must be given due consideration.
we claim-and we court the fullest investigation upon this point-that we are In fact an indispensable part of the domestic pottery industry since we ereate their decorations, and we are considered as such by the leading manufncturers. We spend every year thousands of dollars for the production of artistle desigus, and we are in a positton to nvail ourselves of the best dieas flowing from the combined efforts of the best talent of Eurone, all of which by opening the market to the imported proluct is of benefit to domestic jotters.

Furthermore, we have no protection whatever under the United States copp-- right biws, and in the years past the domestlc manufacturers have consistently and persistently copled and offered for sile to the potters designs brought orer hy jnimerters at n relluction in price from 10 per cent to $\mathbf{4 0}$ per cent below that which the importers must recelve after paying the present duty.
During the jast year the importers subnitted to the potters probably 250 new destgns, and it is very doubtful whether in the same period the domestic decalcomania manufncturers brought out nore than 10 designs, owing to their iuability to create them.

It las been stated to the committee that the proinct of the lithographic industry is a loxury. It can easily be seen that cemmle decatcomanlas are not a luxury but a most important necesslty.

In a brief submifted to the Committee on Wass and Means by Mr. W. F. Wells on behalf of the American potters there appears the following statement by Mr. William Hurgess:
"The difference in cost of decorating is becoming more and more important beciluse of the fact that from 75 per cent to 80 per cent of the output of the Amerlcan factory is now decorated." (P. 373, hearings on earths, earthenware, and glassware, Jan. 8, 1913.)
Wheu it is considered that $\mathbf{8 0}$ per cent of American and 00 per cent of imported chinaware is tlecorated and that the American potter can not compete with the importel lecornted chinaware without having avallabie for his use at reasonable prices the same decoration as the manufacturers abroad, it is evilient that decalcomanlia decoration for chinaware is not a luxury but a necessity.

We submit that the change in duty from 20 cents per poind in the Dingley bill to the hifg rates of the tariff act of dugust $\overline{0}$. 1000. has resulted:

First. In a reduced consumption of decalcomanias from imports of $\$ 250,000$ to $\$ 140,000$. while the domestle production has not increased at all.

Second. In a disalvantage to the domestle potters and ultimately the consumer because the jacrease in price on a diminished supply has mate it impracticable for the domestic potter to use this particular class of artistic decorafion to the same extent as under the 20 -cent rate, and therefore he has been less able to compete with imported china and crockery ware.
Thlal. The present hav has not given employment to more people.
Fourti. The new and higher rates on decalcomanlas has produced no greater tevente than under the lower mite of 20 cents per pound.
we respectfully urge that the old rate of 20 cents per pound for decalcomanias in ceramic colors be restored, and by dolng so produce the following results:

Fiist. Decalcomania, an article of necessity, would be placed on a competitive lasis.

Seconl. By such competition there would be a benefit to the manufacturer of poltery and ultmately the consumer.
Thim. Iby increasing the importations there would be an increase in the revenue to the Government.

We will now discuss decalcomanias other than ceranite.
As already Indicaterl in the opening paragraph of thits brief, in ndalition to ceramic decilcomanias, there is to be considered still another product known to the trade as cold decalcomanias. Cold decalcomanlas are printed in vegetable colors and are used as irade-marks on typewriters, sewing michines, agricultural implements. and phanos, and for window signs. and generally for decorative purposes. In some instances such decorations must have a metal backing to bring out the figures which otherwise would be indistlact upon the dark teickground.

The existing tariff law thus distinguishes between these two varieties:
"Decalcomanlas in ceramic colors, weighing not over 100 pounds per thousand sheets on the basis of 20 by 30 inches in dimensions, 70 cents per pound and 15 per cent ad valorem; weighing over 100 pounds per thousand sheets on the basis
of 20 by 30 inches in dimenslons, 22 cents per pound and 15 per cent ad valorem; If backed with metal leaf, 65 cents per pound; all other decalcomanias except tos decalcomanias 40 cents per pound."

Under the officlal construction adopted by the customs authoritles cold decalcomanlas have been assessed at $\mathbf{6 5}$ cents per pound and at $\mathbf{4 0}$ cents per pound, according as they were or were not backed with metal leaf.

We submit that nn investigation of the cold decalcomania market conditions prevalling under the act of 1807 demonstrates conclusively the existeuce of healthy competitive conditions at that time and the entire absence of all reason to increase the duty on the plea of needed protection to the Amerlcan industry. During the lifetime of the Dingley law the lithographic rate imposed upon our goods was 20 cents per pound, the rate provided under paragraph 400 of the act of 1807 for lithographle prints and exceeding eight one-thousandths of 1 inch in thickness, and this was the classification upleld by the Federal courts. With thls rate of duty- 20 cents per pound-American manufacturers had every incentive to bulld factories, and they found no difficulty whatever in appropiriating even then the llon's share of the cold decalcomanla tride. They underbid the importers at all times, nad the ilmited sale of the imported goods was based chlefly on superior quality and design. In a word, Americin manufactirers gave every evilence of prosperity. It should be satd that the bulk of this domes. tic trude is in large lots, and in this respect American manufacturers have had an adivantage which amounts to monopols. The trade in the imported decalcomanlas, especlally under present conditions, is chiefly limited to orders for small jots.

Otticlal statislics showing the volume of lmportation of cold decalcomanias under the Dingley law are not avallable, because such goods were classlfled under the head of lithogmphic prints generally. In statements by manufacturers of thls Iine, made to the Committee on Ways and Means in 100s, it was shown that the annual consumption of decalcomanius in this country was then about $\$ 800,000$ in value, and that the annual importation amountel to approximately $\$ 300,000$. Official statistics do Ehow, however, that slince August 5,1009 , under the existing law, the importation of cold decilcomanias has scarcely averaged in value $\$ 02.000$ per year for the past three years. In other words, under the prevailing high and almost prohibitive rate importations have so dwindled as to be relatively petty and insigulficant. It is obvious, then, that only by materially reducling the present rate can combetition in this line be restored and the Amertican consumer exercise hls choice of purchase upon a scale of prices based upon live competitive conditions. Briefly stated, we ask this honorable committee at least not to impose rates in excess of the Dingley law rate, under which our domestic competitors were not injured, as the factorles erected and maintalned under that law concluslvely show. There is every probablifty that a return to this rate would, moreover, prodice additional revente to the Government by reason of the increased volume of imporintions. The distinction existing in the present law between decatcomanias with metni-leat backing and those without should be eliminated. It is, of course, apparent that the metal-leaf backing substantlally fincreases the welght, therebs enhancing considerably the amount of duty.

By way of summary, then. ill view of the fact that importations have divin. died, ns shown above; that the American manufacturers did thrive under the old rate; that $n$ greater recenue must result from a return to that rate; and, finally, that the consumer in the end will be the beneficlary, we feel that we have made out a case which amply justifies us in requesting your committee to wipe out the present decalcomania duty, which is almost prohibstive, and to restore the 20 cents per pound rate withi no discrimination as to metal backing. Finally, we wish to emphasize that we are not askiug to have the duty removed. We are quite content to contribute to the revenue of the Government. We are asking, however, for what we have not had under the present hiw, $\boldsymbol{n}$ fair chance to exist under normal competitive conditions.

## Rudolf Gafbtiner,

200 Fifth Avenue, Nev York, and East Litcrpool, Ohto. Cframio Tranbfer Co., Ry Alfred Municif.
\&7 West Thirly-fouth Strcet, Nev lork, and'Eqst Literpoot, Ohio.
Translucent Window Ston Co., By Peter May, Vice Presidcif. 11 West Ticenty-third Strect, Now York.

Eximbit A.
[Eilract from declsion in case of Inited States r . Borgfeldt, declded in October 1911, by the United States Court of Customs Appeals (2 Ct. (Cust. Apple., 107).)

If we had any doubt as to whether the decalcomanias under discussion are properly dutiabie as lithographic prints, that doubt would be dispelled by what seems to have been a very long-continued departmental practice. The iariff provision for lithographic prints appenred for the first time in the tarif act of 1890. From the date of the pissage of that net until the year 1007, a pertod of 17 years, decalcomantas were assessed for duty as lithographie prints. Their classification as stich prints scems to have been questioned for the first time about the year 1903 by the firm of Wakem \& Mclanghlin, of Chicago. This fim, represciting Meyercord \& Co., jmported certaln decalcominias, which were classified by the collector as lithograjule prints and accorilingly assessed for duty of 20 cents jer bound under inragraph 400 of the tariff act of 1897. The fimporters, frankly ndminting tiat they representel domestic minnfacturers of decalcomanias and desired a higher rate of duity, protested that the goods were labets printed in whole or In part of metal leaf, and therefore dutiable st 50 cents a pound. The Borril of General dipralsers overrulen the protest, but its decision was subsequently reversed by the Circult Court for the Northern District of Imsnols, Kohlsaat, Judge, no opyosition being presented b; the Government. The ilecision of the circuit court, however, was not followed by the Treasury Department, which, after taking the opinion of the Attorney General, announced that it was not incumbent upon the department to accept the ruling of the court and instructed custonis officers to continue to impose the rite of 20 cents per pound on such merchandise as lithographic prinis. (T. D., 25848.)

The practice of ciassifying decalcomanias as lithographte prints was not again disputed untll the year 1007. In that year Hempstead \& Sons, representing, it seems, the same Meyercord Co., Imported decalcomanias at Philadelphia, which were returned by the local apprilser as "surface-coated paper, printed," and assessed for duty at the rate of 3 cents per pound and 20 per cent ad valorem under the provislons of paragraph 308 . The importers claimed that the merchandise was properis dutiable at 20 cents per pound ens lithographite prints under the provisions of baragraph 400. On the hearing before the board the importers offered no evilence or testimony to sustain thelr contention or to supnort their protest. Special counsel representing the Meycrcord Co. appeared, however, at the hearing, and contended that nelther the rate of duty assessed by the collector nor the rate cinimed by the Importers was correct. It was argued that mineral colors were used in printing the articles and that they should be assessed at the rate of 45 per cent ad valorem as articles in chlet value of metal under the provisions of paragraph 103. The board declared the claini of special counsel to be without merit, and, deciding that the decalcomanlas were lithographic prints, sustained the grotest. From this decision an appeal was taken to the Unifed States Circuit Court, Fastern District of Pennsylvania, and in February, 100s, the court, after taking evidence in what was really an ex parte proceeding, fombiat the tecalcomantas were surface-coated pajer wholly or partly covered with metal, dutlable under paragrapli 393, and a distinct article of commerce different for lithographic prints and printed matter bolh in manufacture and use.
a reading of the decision in that case in the ilght of the very complete record in this case leals us to the conclusion that the learned district juige was deprived of the adsantage of a bona fide contest, and that his findings of fact were based on a one-sidied presentation of issues involved. We can not, therefore, glve to his decision the weigit which it certainly would have heen entitted to recelve hail there been a genulne ilitigation of the matter. For the same reason that decision can not be consldered as neutralizing the legal effect of the longcontinued, uninterrupted, and well-established depmatmental practice which had theretofore existed.

## Par. 333.—DECALCOMANIAS.


#### Abstract

RUDOLF GAERTNER, NEW YORK, AND EAST LIVERPOOL, OHIO; ORRAMIO TRANSFER CO., NEW YORK, AND EAST LIVERPOOL, OHIO; TRANSLU. CENT WINDOW BIGN CO., PETER MAY, VICE PRESIDENT, NEW YORK CITY.


May 27, 1013.
Hon. Charies F. Johnson,
United States Senator, Washington, D. C.
Sir: Not having had an opportunity to fully present our case to your subcommittee, the undersigned importers of decalcomanias beg to put before you the following facts for your kind consideration:

First. Decalcomanias aro a raw material used largely in the manufacture of pottery, machinery; woolenware, ete., and inasmuch as the duty rates on these products have been substantially reduced in the now tariff bill the manufacturers of these goods, our customers, will demand lower-priced decalcomanias from us and are entitled to same.

Second. The domestic manufacturers of decalcomanias, three in number, established their factories under tho Dingley rate. They greatly onlarged them and carried on $n$ profitable and growing business under this rate, which was 20 cents per pound, and which is on the average equivalent to 10 per cent ad valorem.

To prove this we mention that the lower-grade sheets on stripped duplex paper have a woight of about 40 pounds, ant at 20 cents per pound paid $\$ 8$ per 1,000 sheets.
Tho higher-grado.sheots, which are imporied on complete paper, have a weight of 110 pounds per 1,000 sheets, so that the average duty under the Dingloy bill was $\$ 13$ per 1,000 sheets, or equivalent to 10 per cent of the nverage value of all sheets imported.
Third. Under the Dingley lill tho imports ranged from $\$ 400,000$ to $\mathbf{8 5 0 0 , 0 0 0}$, ana under the present tariff they have fallen down to tess than $\$ 200,000$. Consequentle, more revenue was produced under the Dingley b!ll than is produced under the present tariff.

Fourth. Tho domestic manufacturers supply at present in both cold and ceramic decalcomanins at least 75 per cent of the whole consumption, and this whole business is in the hands of three firms, the Meyercord Co. in Chicago, Palm Bros. in Cincinnati, anll Palm Fechteler \& Co. in New York, but the business is practically controlled by the Chicago firm.

Fifth. In spite of the fact that labor wages are lower in Europe than here, the domestic manufacturers aro constantly underselling us and have indiscriminately and persisiently copied our patterns and sold them way below the prices at which we could land them, and as the copyright law does not give us nny protection, we carried the burden of the creation of tho new and artistic designs, and as soon as a pattern proved successful in the market the domestic manufncturers copied it.

Sixth. The pottery industry in this country is depondent on the European decalcomanias for decorating their product which fact was admitted in the hearing before tho Ways and Means Committee, and the pottery mnnufacturess are eagerly waiting for a substantial reduction in the present prohibitive duty on decalco-
manins, and any reduction which you will grant us will be to their bencfit.

The new bill contains substantial reductions in tho duties on raw materials which the domestic manufacturers use. The duty on colors has been reduced from 30 to 15 per cent, and the duty on paper has been reduced one-fifth, so that even if the duty on the finished product is reducell, they will still be able to control the market.

TROEGER \& BUCEING, BY EMMET O'BRIEN, 171 SIXTH AVENUE, NEW YORE, N. Y.

## Hon. William Huohes,

Senate Office Building, Washington, D. C'.:
We respectfully suggest a change in the reading of the paragraph of decalcomanias, No. 333, Schelule M, of report No. 5.

In support of our contention that the changes nre necessary, we offer the following three reasons:

First. In its present form the paragraph reads:
Decalcomanias in ceramic colors, whether or not backed with metal leaf, and all other decalcomanias, except toy decalcomanias, 20 per centum ad valorem.

As decalcomanias in ceramic colors are nover backed with metal leaf, the phrasing is misleading.
The paragraph on decalcomanias in the Payne tariff bill is worded in a similar manner. It caused no end of trouble until the United States Court of Customs Appeals, in a decision handed down February 12, 1013, decided that an improper duty had been levied because the phraso "decalcomanias in ccramic colors, if backed with metal leaf," had been misinterpreted.

Second. The intention was to lower the tariff on all decalcomanias, but the object has not been necomplished. On the higher-grade metal-backed-decalcomanias such as we import the proposed duty is greatly in excess of the present rate.

The rate has alwavs been a specific one and a general reduction can not be obtnined by applying an ad volorem duty.

Third. The value of a decaleomanio is estimated by the amount of lithography and the number of printings in it. On our goods theso things are hidden by the metal-leaf backing (see attached sample). It is therefore impossible to determine the value by the usual examination. A specific rate sulstituted for the proposed ad valurem rate would therefore greatly simplify matters for both the appraiser and the importer.

Our suggestion is that the paragraphe read phinly:
All :tecalcomanias, except toy iccalcomanias, 20 cents per poumd.
This would avoid litigation in relation to the phraseology; secure the intended reduction of all grades: assist appraiser in levying the proper duty.

> Par. 334.-WRITING PAPER.

H. A. MOSES, CHAS. M'KERVAN, AND A. W. BSLEECK.

Tile Whiting Paper Industry.
[Investment, $851,000,000$; enployees, 16,000 ; wages, $\{10,000,000$ annually.]
There are 88 mills, located in the following States: Maine, Massuchusetts, Comnecticut, Pennsylvanin. New York, Ohio, Michignn, Wisconsin, District of Columbia.

## JABOR CONDITIONS.

The departments in our mills which work 24 hours per day are run on three shifts of $\$$ hours cach, and in those departments which work days only the 9 -hour day prevails. No children are employed, and women work 50 to 54 hours yer week. No women or minors are employed at night. The work done by women is light and not injurious to healti. The mills are well lighted and ventilated, and no injurious fumes or gases are employed in the process.

## WIGEs.

The following comparisons indicate the conditions in America as contrasted with those in Gemmany, which commtry will be the chief gainer by lowering the tariff on these grades of paper. The statistics as to German wages are obtained from a report of the German Imperial Government incorporated in a report by the Cuited States consul general, Robert P. Skimer:

Germany.-Skilled labor, is to 16 cents per hour; unskilled libor. 6 to 11 cents per hour.

America.-Skilled labor, 25 to $\mathbf{5 0}$ cents per hour: unskilled labor, 13 to 25 cent : per hour.

In addition to this both skilled and unskilled lator in .Imerica works shorter hour: than similar labor in Germany.

## HIW M.STEIIAIS.

- The raw materims from which writing pmpers are made, viz, rass and sulphite pulp, must be imported in a very harge per cent from the forcign countrim which are our strongest competitors on these grades of papress. On these importations, amounting in 1912 to oyer 100,000 tons of rags alone, mist be paid at least one proft to the importer that the foreigner does not pay, as well as freight to this market. It is obvions, therefore, that iin importing these raw materials and paring mueh higher wages the American manufacturer is at a decided asisalvantare. The ilomestie manfacturer must also pay freight on all waste material, wrappings, etc... which is a considerable item, as may be sem when we remember that it takes from 120 to 160 poumds of raw material to make 100 poumds of finished paper.

Comparison of Payne-Aldrich rates with Underwood bill.
paragrapit 335.

|  | Price per pound. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 7 cents. 8 cents. | 9 cents. | 10 cents. | 11 cents. | 12 cents. |
| Old duty l (..... |  | $\begin{array}{r} \text { Pcrecnt } \\ 31 \\ 30 \end{array}$ | porceat. 65 30 | Per cent. ${ }_{30}^{60}$ | Parcent. 57 30 |
| Reduction. | 56, 47 | 41 | 35 | 30 | 27 |

We propose a uniform duty of 40 per cent.

## PARAGRAPII 336.

Note that photographic paper sensitized and ready for use in making photographs pays the same duty as the plain basic paper. There should be a compensatory duty of at least 10 per cent.

Comparison of Payne-Aldrich rates with the Underuood lill.
paragrapif 3ss.


We suggest a uniform duty of $\mathbf{4 0}$ per cent.

## Par. 337.-VIEW POST CARDS.

DETROIT PUBLISHING CO., DETROIT, MICH., BY W. A. IIVINGSTON, mANAGER.

Detroit, Micir., May 2, 1913.


1. Importation.- A very superficial examination of trade conditions surrounding fine art publishing in this country will show that much the largest percentage of the goods used is imported. A very large percentage in addition is imported free. For example, all such publications intended for libraries, schools, scientific associations, and other similar agencies are exempt from duty. To show how far that exemption is taken advantage of for the quarter ending December 31, 1012, the total of books and other printed matter entering free was valued at $\$ 1,318.586$, while the proportion imported which paid duty was $\$ 1,387,468$, or slightly more than half.
2. Gosts.-The labor abroad is paid one-third similar labor in this country. Whenever the subject can be made abroad, therefore, it
follows that the handicap against us, even with the present duty of 25 per cent, is difficult to meet and wholly impossible to meet on a 15 per cent ad valorem. The importation greatly exceeds the total of the domestic manufacture which, of comse, would not be the case if we were able to compete on anything like an equal basis. Lven when we send our artists or photograpliers abroad to copy paintings or architectural scenes, the plates they bring back for manufacturing in this country are taxed. The proposed reduction of 40 per cent in this rate will wipe out all remaining chance of domestic manufacture.
3. Inconsistency.-We point out that the raw materials used for this manufacture are protected much higher than the finished article. To illustrate: Photographic papers and tissues, whether plain basic or sensitized, are assessed 25 per cent ad valorem (see par. 336). Other classes of printing papers are assessed 35 per cent ad valorem. We respectfully submit that the manufactured article ought to be protected at least as much as the raw materials employed to make it and that the minimum assessed on "engravings, photographs, etchings," ete., should be 25 per cent ad valorem.
4. Certain of the raw materials must be imported.-There are special kinds of papers used in photographic work and also in etching and engraving, which can only be secured abroad. For example: Certain kinds of paper used for copper-plate engraving. Or, again, in the case of carbon tissue from which the finest monotone prints of paintings are made. The latter is not manufactured in this country and consequently all of it must be imported from England or the Continent. There is no way whereby we can escape the heavier tax on our raw material.
$\dot{5}$. These articles are luxurics.-As all of these articles that are imported for educational purposes. libraries, etc. are expressly exempt from duty, it follows that the proportion which does pay duty is only bought as a luxury. It is not a necessity of life. We believe, therefore, that a proper consideration of the duty on these articles will inevitably lead to the conclusion that there is every propriety in taxing them so as to produce a higher revenue and at the same time equalizing the conditions between foreign and American mamnfacture. There has been no demand from the consuming part of the public for any reduction on these articles. A reduction in duty probably will not lead to any reduction in tic retail price as the foreign houses commonly maintain local agencies in this conntry which absolutely set retail prices regardless of trade comblitions.

CURT TEICH \& CO. (INC.), CHICAGO, ILL.
Cincago, May S, 1913.
Funnifold McT/. Simmons, Chairman Finamec Committcc. Unitcd States Senatc, I'ashington, D. C'
IIonoramb: Sir: Regarding duty on view post cards, we respectfully ask that the duty of 45 per cent ad valorem provided for vien post cards in paragraph 341 , bill II. R. 10, be amended to a compound duty of 1 : cents per pound and 25 per cent ad valorem.

An ad valorem duty alone would be unfair to the American manufacturers, as the largest part of the manufacturing cost is for labor.

Transport costs to this country are only 5 to 10 per cent of the foreign price. (Labor here is over three times that in Germany.)

A compound duty is necessary to cover all grades of work and give the American manufacturer an equal chance with the importers.

For your kind consideration we are inclosing you some facts and information.

## MEMORIAL.

The tariff on view post cards at present is such as to practically assure the American manufacturers of a fair supply of business, but if a cut from the present 15 cents per pound and 25 per cent ad valorem is changed to a 45 per cent ad valorem duty it will mean a loss of hundreds of thousands of dollars' worth of business to the postcard industry, and no donbt will in a short time strangle one of the youngest industries of this country.

We beg to state the following, referring to item covered by paragraph 331, page 83, Underwood bill, which reads as follows:
Views of any Iandscape, scene, building, place, or locality in the United States, on cardboard or paper not thinner than eight one-thousandtus of 1 inch, by whatever process printed or produced, including those wholly or in part produced by elther lithographle or photogelatin process (except show cards), occunying 35 square inches or less of surface per view, bound or unhound. or in ans other form $* *, 45$ per cent ad valorem.

The tariff act of 1909 , Schedule M, paragraph 412, reads as follows:
Views of any landscape, scene, bullding, place, or locality In the Unitel States, on cardboard or paper, by whatever process printal or produced, including those wholly or in part proluced by either lithographite or photogelatin process:
Not thtnner than elght one-thousindths inch, 15 cents per pound plus 25 per cent nd valorem.

For comparison we are submitting prices guoted by Curt Teich \& Co. (Inc.) and prices quoted by Stengel \& Co., Dresden-A., Germany, for the same quantities and class of work. A good many German manufacturers are quoting lower prices than these herewith stated:

Curt Teich \& Co. (Inc.), Chicago, Ill., quotes colored view post cards at the following prices:

Curt Tcich colorchrom.
ler 1,oron.


C'url Tcich photochrom.
-
5000 uer subect

Stengel \& Co., Dresilen A, quotes style No. 22, colored view post cards:



5. 6:1



By 2,000 cards per subject the importer can buy cards for $\$ 1.20$ less per 1,000 view cards in Germany.

Stengel \& Co., Dresden A, quotes style No. 22, colored view post cards:



3.78


. 72
By 3.000 cards per subject the importer can buy cards for 72 cents less per 1,000 view cards in Germany.

Stengel \& Co., Dresden A, quotes:

Propmed 45 per cent ad valorem would be...................................................... 94

3.34



By $\mathbf{5 , 0 0 0}$ cards per subject the importer can buy cards for 16 cents less per 1,000 view cards in Germany.
The above figures show very plainly that the proposed 45 per cent ad valorem duty is not sufficient to place the American manufacturers of view post cards on an even basis with the foreign manufacturers. Paragraph 337, page S3, should be revised to read as follows:
Views of any limdscine, scene, bullalng. place, or localliy in the United States on carthoaril or paper. not thimer than elght one-thonsinds of one inch, by whatever process printed or produced, inchaling those wholly or in part produced by elther lithomaphic or photogehtin process, any size (except shown cards), bund or unboud, or in ayy other form * * * 15 cents per pound plas 25 per cent ad valorem.

Every 1,000 view post carls weigh approximately 10 pounds. "Occupying 3 sa square in hes or less of surface per view." should be left out, as donble cards, size $3 \frac{1}{2}$ by 11 , occupy 38.5 square inches, triple cards and panorama cards oceupying more square inches in proportion.

At the present time there are about 3,000 artists and skilled mechanics employed in the manufacturing of local view and fancy post cards in the United States. The wages they receive are three times as high as paid to the same employees in Germany.

The largest portion, or about $\mathbf{6 0} 0$ per cent, of view post cards are printed in 3,000 and 5,000 editions, bought and sold to the American public by the stationery and news companies and 5 and 10 cent store syndicates, who will naturally import their view cards should the proposed tariff of 45 per cent ad valorem be adopted. The syndicate stores buy mostly in 3,000 and 5,000 editions, for which they pay to the American manufacturer on an average of about \$4 per thousand. The stationery and news companies, which buy their cards in 1,000 and 2,000 editions, pay to the American mannfacturer on an average of about \$0 per 1,000 .

Under the proposed tariff of 45 per cent ad valorem any American dealer in post cards can import the same quality of view cards nt a saving of about is cents per 1,000 , which reductions the American manufacturers can not meet for the fact that it costs them more for labor and material to manufacture these goods.

The United States Post Office Department statistics prove that during the year 1912 about one billion view and fancy post cards went through the mails of the United States, and it can safely be stated that the same amomet of cards were kept as somveniss for collections and used for other purposes, which shows that about two billion post cards are consumed every year in the United States, of which 80 per cent are at the present time manufactured in the United States by A merican labor, representing about a total sale of $\$ \mathbf{5}, 000,000$ per year. The largest part of this business will go to foreign manufacturers should the proposed tariff of 45 per cent ad valorem be adopted.
We also beg to state that if the ad valorem duty alone, instead of the pound and ad valorem rate, is substituted on this article, orders for view post cards will be taken in this country by importers and placed with foreign manufacturers, giving part of the work, such as plate making, to one firm, the printing to another, and the lithographing to a third firm. This has been done previously and will be done again, in order to get the very lowest prices, and if the work, in the Gpinion of the importer, is not satisfactory, the importers will ask for large deductions. The cards will thei be shippell to the United States and billed at a ridiculonsly low price, and will cost the importer, with only the ad valorem duty added. less than what the American manufacturer has to pay for his labor and paper stock, thereby forcing the American manifacturer to discontinue the manufacturing of view post cards. Also. large amounts of local view post cards will be ordered, and when they reach this country will be left. at the customhouses to be disposed of by the Government. The reeords of the customhouse in New York and othet cities will prove that millions upon millinns of view post cards were sold in this country for less than duty charges.

BLOOM BROS. CO, MINNEAPOLIS, MINN., BY BENJAMIN BLOOM.
[Iflef of Inderindent Northwestern [roct-ard jobbers of the Unlted States.]
ARGIMENT IGAJN.TT PARAGRAPIL 337.
Minnenrous, Minn., May 16, 1913.

## The Finance Committee, Unitcl States Scmate, Hushinyton, D. C.

Gextlemex: Schedule 337 in II. 1R. 3321, page 83, lines 23, 24, and 25 ; page 84 , lines $1,2,3,4,5$, $\mathfrak{i}$, and 7 , reading as follows:

Vlews of any landscape, scene, bulliling, place, or locality in the Unitel States, on cardboard or paper, not thinner than chat one-thonsandits of 1 finch, by whatever process firinterl or produced, finchuling those wholly or in part produced by either hithographle or bhotogehatin process (except show cards), occupying 35 square inches or less of surface per view, bounl or unhound. or in any other form, $4 \bar{j}$ per cent ad valurem; thinner than elght one-thousiunths of 1 Inch, $\$ 2$ per thousand.

The above paragraph is special legislation for certain view-card manufacturers in the United States and the apparent change to 45 per cent ad valorem is prectically no reduction at all in the tariff; and on cards costing above $\$ 8.25$ per 1,000 it is a raise in ad valorem value even alove the burdensome rate in the Payne-Aldrich tariff.

## IIISTORY OF THIS PARAGRAIII.

Previons to the Payne-Aldrich tariff, views of United States scenery came in under various classifications. Photogelatin and similar work came in as printed matter and paid 25 per cent duty; lithographic cards came in under a mate of 5 cents per pound, 6 cents per pound, 8 cents per pound, 20 cents per pound, based on sizes of cutting dimensions and thicknesses of the paper stock; photograph bromide views came in as photographs, ete., but in 1009 under the Payne-Aldrich tariff the above phraseology was prepared and meant to cover, as it does cover, all view post cards and was placed in paragraph 416 of the l'ayne-Aldrich tariff. The same phraseology is still used in paragraph :337. II. R. 3321, with the following change-that the duty is changed from a compound to an ad valorem rate. First, we note it says cardboard or paper thicker than eight one-thousandths of an inch in thickness and less than 3:5 sfuare inches in size. A post card according to Govermment postal regulations mus' not exceed $19 \frac{1}{4}$ square inches in size and must be approximately the same width and thickness as a Govermment posital carl; the thickness of post cards vary from eight one-thonesandhs to twenty one-thousandths of an inch in thickness and average from 8 to 10 pomels in weight to a thonsand cards. In the face of this 191 inches, why specify $\mathbf{3 5}$ square inches or less per view cutting size? Why specify over cight one-thonsandths of an inch in thickness? In paragraph 333, same bill, when it comes to carif. distinctions are not made to thickness of stock.

The way the paragraph reads now it will mean that we will have to pay 45 per cent duty on hookmarks measuring? inches square in size that happen to have all American view on same. where if a picture measuring $\mathbf{0} 0$ spuare inches will pay 20 per cent ad valorem and bookmarks on paper ctock thinner than eight one-thon-amdibs of an
inch pay a duty of $\$ 2$ per thousand pieces, this means that a bookmark costing $\$ 1$ on stock thicker than eight one-thousandths of an inch will pay a duty of 4: cents per thonsand pieces; if on thinner stock, $\$ 2$ per thousand pieces. A picture 50 square inches in size costing $\$ 50$ will pay 20 per cent duty, or $\$ 10$, irrespective of thickness of stock. A pieture under 35 squiare inches on cardlonardithicker than eight one-ihousandths of an inch pays 45 per cent ad valorem duty, but if thinner $\$ 2$ will do. Is the paragraph reads. it applies only upon views of the United States, for if it be a view of some foreigi country, irrespective of size or thickness of cardboard, other dities will apply appertaining to the grade of work it will come under. The words "by whatever process printed or produced, including those wholly or in part produced by either lithographic or photogelatin process" covers every conceivable kind of printing applicable to view post cards; this means every art of printing now in use or forgotten and still to be invented. View post cards are printed in vations executions, and these distinctions have not been made on the other articles covered hy Schedule M, but the privilege of allowing views of the United States to advertise its merits has been limited. I photogelatine post card has a different working base than a lithographic card of a halftone card or a hand-painted card or a plotographic card, and some of these executions are much cheaper than the others to make.

On page 4276 , fariff-schedule hearings, Volume V, before Ways and Means Committec. Honse of Representatives, from brief of Arthur F. Rice, president Campleell Irt Co., Flizabeth, N. J., we quote:

In consideration of this matter photogravures and plotogelatin problucts should be consitered fin the same light and in a chass by themselves, and they
 work, or ohther cheap and rapid processes.

This remark is made in regard to this company's art piethres, but when it comes to view poet cards he is willing to have them all classed as one, as they are not interested in the view post-card business, and he hit the nail on the head when he makes the remark:

[^1]Knowing that whatever protection you would give the post-card gelatin mannfacturer of view cards he is bound to lose in competition with the manufacturess of view cards in the other cheap proceses.
" Bomel or molbomd or in any olher form" covers another multitude of incerualities. It covers envelopes having a view of Imerican scenery. ete: covers letterheads that would have a pieture of your phace of business or home of farm. or ansthing except your name and address: covers bloters, looks, alloums, folders, strips, pamphlets, advertising matter. shects of paper, and several other items some genitus may create in the meantime. The above-mentioned artieles are on paper or cardoward thicker or thimer than eight one-(homsambles of an biech, and a view of 3 s sponare inches or less will place them moder this paragraph for duty values. The injustice is that if 45 per cent is ample protection on a view rolored card on stock thicker than eight one-thonsandits of an inch that at $\$ 2$ per thon-
sand it becomes an ad valorem duty of over 100 per cent on the same photogelatin picture on same quality of paper thinner than eight one-thousandths of an inch and but only $12!$ per cent ad valorem on a hand-colored photographic print of American scenery, and if not American scenery it would carry a duty of 15 per cent as a photograpl. If you will follow the brief prepared by the N. A. of E. L. for the Ways and Means Committec hearing on January 17, 1913, they said they were satisfied with the rates on view post cards, but plead chiefly for the general post-card manufacturer on lithographic goods, flat, die cut or embossed, die cut and embossed, and wanted those rates changed, and youl listened not to them and made those specific duties an ad valoiem one. Why not let the view post-card dealer and publisher enjoy a more reasonable ad valorem rate and simplify the cumbersome phraseology.

In the amnual report of the Postmaster General for fiscal year ending June 30, 1011, and the report of the Commission on SecondClass Mail Matter, issued February 22, 1012, page 71, Table 3, we find the report of the Second Assistant Postmaster General, 1008, page 26 , that $1,457,151,721$ postal cards were handled that year, of which the Government printed 809,426,750 cards; balance were view and miscellaneous post cards. Working on this table, the Third Assistant Postmaster General's department finds for the fiscal year ending June 30, 1912, that 1, $8791+2,859$ cards were carried, of which the Government issued $000,411,054$, leaving balance, $\mathbf{9 6 0 , 7 3 1 , 8 1 4}$ cards, carried in all other forms of post cards. On page 46, expenditures in detail, we find that it cost the Government $\$ 363,810.51$ to manufacture approximately $975,000,000$ cards, so for the year 1912 the Govermment was saved this amonnt of money on the cards that were carried by the Government bui not issued by them. For the fiscal year 1912, ihrough the Department of Commerce and Labor, we find but 100,728.78 pounds of view cards imported. Based or, the rate of 10 pounds per thonsand, the cards approximately amount to 10,000000 , valued at $\$ 63.305 .56$, and paid a duty of $\$ 14,435.75$. Sineteen million cards created a revenue to the Goveimment of $\$ 190,000$ in the form of canceled stamps. Under the sehedule, post-card somvenirs, the value imported was $\$ 54,603.45$, duties payable $\$ 176,100.90$, so you se that the siew post cards were but approximately 11 per cent of the gross value and paid a duty of approximately 20 per cent, which is unjust diserimination in favor of a certain class of merehandise, and undoubtedly the view card of the United Stales has done more to foster the spirit of "See America First."
Out of these $969,731,814$ post cards, the $\$ 544,693.45$ total imports represent $110,000,000$ cards, if all were post cirds, and paid the Govermment a duty for the privilege of being able to compete with the other $860,000,000$ made at lomie. Of these $860,000,0001$ classify $400,000,000$ American-made local views and $400,000,000$ Americanmade general post cards as season cards, comics, and miscellaneous greetings, and $60,000,000$ I woutd classify as business cards mailed by private firms. Only $19.000,000$ view carils out of this vast total seems to bother the N. A. of E. L. to beseech you that a compound and not a specific duty should be applied to them. Under a compound rate
only the reasonable card in cost and of the very highest grades does it pay to import. Every dealer in the United States is more than willing to have a reasonable ad valorem rate placed on them so each and every card will pay a legitimate share toward the maintenance of our Government. We firmly believe that 15 per cent ad valorem would protect every Imerican view card against foreign competition, as in my main argument I have proven that the American manufacturer controls the markets of the 2,000 larger towns. If some American manufacturers are forced out of the business, it will be a few of the smaller firms who eventually will be sooner or later by the four leading firms in the United States. A 15 per cent ad valorem duty on view cards will increase the importations at least $300,000,000$ and create a revenue of $\$ 200,000$, as the bulk of these cards must be of a value exceeding \$4 per thousand in Germany, as a lower priced product for the larger towns of the United States is bought right at home. On Sunday-school text and merit cards, Christmas cards, New Year cards, Easter cards, and cards of a general educational and religious character that fosters the spirit of religion, patriotism, and education, 10 per cent ad valorem duty will harm no American manufacturer and allow a more liberal distribution to the common people to whom it is a reasonable necessity. The old existing rate of a specific duty was so excessive that it kept out all medium-priced cards, as cards selling in New York at $\$ 1.50$ to $\$ 2.50$ per thousand surely were protected by a rate of $8 \frac{1}{2}$ to $9 \frac{1}{2}$ cents per pound. The cancellation of all post cards in 1012 not Government printed exceeded in revenue the entire postage paid to the Government in carrying the secondclass mail; post cards averaged $\$ 1$ per pound cancellation against second-class matter at 1 cent a pound. It exceeded the revenue of the third and fourth class postage paid in money and receipts from box rents combined; also exceeded the revenue from domestic and international money orders by $\$ 1,000,000$.

Post-office statistics prove that post cards are increasing in consumption every year. This can be verified in the Third Assistant Postmaster General's oflice: That in the year 1910, $200,000,000$ less Government postal cards were printed than the preceding year of 1009; still the gross revenue of the department for 1010 was $\$ 20$,$560,2 \mathrm{it}$ geeater than it was in 1909 . Perhaps this will account for some of the $\$ 2,000,000$ worth of postal cards that were imported in 1909 and paid a duty in excess of $\$ 500,000$.

Post-card cancellations in 1912 was $\$ 18,701,420$ out ue n total of $\$ 248,525,450$.
 thousand in colorch grades of onc, ters, and three thousond cillions.


Germany charges for packing and cartage, then consul fees, freight, and duties at seaport, before comparative figures are arrived at.

Comparalice tabits of Unifcd Statcs and German vicio cards-Average selling prices to the trade per thousand in threc, fice, and ten thousand cdilions of untochrome grades.


Packing cases and lining cases extra. Then consular fees, duties, and freight to seaports must be added before foreign view cards can compete with United States made cards.

## TIIE GENERAL AROUMENT.

View post cards lave become a national necessity to the traveler for his message of respect, regards, and pleasure to his friends at home and abroad; to the community it is a herald of its opportunities industrially and scenically to the outside world. To the public it is the cheapest illustrated communication possible, a source of education and happiness to the many who have not the opportunity to travel or the time to study and the funds to buy such educational books; to the Government a most valuable asset in making the Postal Department show each year an increase in surplus instead of previous deficits.

To have such duties not materially lowered will do an injustice to the Government through less of cancellation of stamps and duties at ports; the jobber, dealer, advertiser, and the public loser on a clean, healthy, and cheap educational necessity. Without a reasonable doubt the importation of view post cards is prohibitive at the present and proposed rate, and through a closed market the American manufacturer will aim more than ever to cheapen his product at the expense of art and education, except perhaps one firm. The N. A. of E. I. committee terms the foreign product a luxury, but the product of their own members a necessity.
T'here chief factors enter into the view post-card business. First. size of cities and towns. Second, the editions for such cities and towns. Third, the dealer who retails these cards to the public. In manufacturing large quantities of any one article, that product is made cheaper in a large quantity than in a limited quantity: especially does this apply to the view post-card business where ellitions are printed to meet the demand of the town or place from which they are to be mailed and sold. Centers of population and points of interest limit the edition. Where 3,000 view post cards of certain sulbjects will amply sulfice a town of $\mathbf{1 0 . 0 0 0}$ population for a year the same amount of cards will be ton small a rime for a town of 25,000 and an excessive edition for a town of $\mathbf{b , 0 0 0}$ for a like period of time. 'This applies especialls so to fixed points of interest
in the various towns. Local citizens and transients take special interest and pride in the courthouse, high school, depot, leading hotel, civic parks, business centers, State and private institutions. The town of 10,000 and 25,000 , us well as the town of 3,000 , will each have one of the above-mentioned places or points of interest, but the town of 100,000 and larger will not have the relative ratio of increase on such like places. Hence, the larger the town, sufer are the subjects and more stable the elition. Changes are less apt to be made in the buildings and parks in the larger towns, and editions can always be disposed of more readily through the transient where changes have been made in the largei town than in the smaller town.

The third factor, the dealer and the price of the card to the public: In the majority of the towns of the United States over 7,000 popullation are now located one or more of the so-called or known syndicate 5 and 10 cent stores. F. W. Woolworth \& Co. in December, 1911. consolidated the following companies: The Woolworth stores, the Knox stores, the Kirby stores, the Charlton stores, McCrory stores, and a few others into one coinbination known as the F . W. Woolvorth Co. This organization operates over 500 stores in the United States alone; also operates like stores in Canada and England. The S. II. Kress Co. operates over 100 stores, and the Kresge Co. 100 siores; the Independent 5 and 10 Cent Stores, about 20 stores; besides many other small companies operating several stores.

Approximately we can state there are over 1,000 of these syndicate stores in the United States. These stores are rarely ever located in towns of less than 7,000 population. There are 5 and 10 cent stores in many smaller towns. but they are individual dealers who buy openly on the market as individuals, rarely through a combination. Syndicate stores have as one of their leading departments a section devoted to post cards, and this department I maintain undoubtedly sells as many post cards in each town in which they operate as do all the other post-card dealers outside of these stores combined. The buying capacity of these stores is entire editions. When these stores quote you view post cards at 5 for 5 cents and 10 for 5 cents. and many times black and white view eards 20 for 5 cents, it will readily prove that these post cards made in the United States under the protection of highly prohibitive duties must be bought wholesale at prices ranging from $\$ 1.50$ to $\$ 1.50$ per 1,000 . Sucle a store as this in a fown compels the other deaters to meet the 5 and 10 cent store price if possible, and in most places where the price is met the dealers have been able to do so only through cooperative buying direct from the manufacturer or from a local jobber who carries an immense stock, as only by this arrangement can the dealer make a profit in catering to the public at 1 cent straight.

These syndicate stores have a still better leverage on season and other miscellaneons post cards, as they buy direct from manufacturer 1 to $10,000,000$ cards at a lower price than can any single individual dealer or jobber. These cards are then apportioned to each of the several stores within'the company, and in many instances they sell the cards to the public at a price which is relatively not much higher than the small dealer or jobber pays for them.
073-voL 3-13-0

Size of touns in the tinited Statcs. census 1910.

This gives 41.2 per cent population living in 2,020 towns above 4,000 population, with a total of more than $39,000,000$ people. In these 2,000 towns the American manufacturer of local view post cards has an absolute monopoly: First, because his basic selling unit price per pound or 1,000 is lower than the German basie units. Over 1,000 of these 5 and 10 cent stores are in these towns, and most of them are syndicate stores; 00 per cent of the view cards they handle are American made and are made to sell at $\boldsymbol{5}$ for 5 cents or less per card.

Eleven per cent $(0,710,200)$ is a semiurban population, living in towns of less than 4,000 . These people are not in a position to buy economically the $A$ merican-made view card and are deprived of the opportunity to buy the German-made view card only at an excessive. price; 47.8 per cent ( $42,325,800$ ) of our population are rural, thus a total of 58.8 per cent of our population are deprived of buying view post cards at 1 cent each, due ot the fact that their dealers are not in a position to buy the large edition uecessary to meet such a price. Still no small edition can be brought in from other countries at a price reasonable enough to be retailed by the dealer at 1 cent each and give him a living profit. The present and proposed excessive tariffs will prohibit the importation of any colored lithographic o: bromide view cards, costing approximately less than $\$ 0$ per 1,000 for the chespest grade of work in 1,000 runs; and under a 45 per cent duty $5,6 \leq 0$ rums will figure $\$ 4$ per 1,000 on the cheapest work. And none of this work would be on a competing basis with Americanmade goods as to quality or value.

Ample evidence can be given that colored view cards made in America are being sold at prices ranging from $\$ 1.80$ to $\$ 1$ per thottsand in face of an existing tariff int places 15 cents per pound duty or $\$ 1.50$ per thousand cards on the weight alone besides an ad valorem duty of 25 per cent. Since November, 1912, the largest view postcard manufacturer in the United States has entered and endeavored to meet the demand for a 1,000 run of colored views and his price to the jobber is $\$ 0.50$ per thousand with the implied understanding that said jobber is to demand $\$ 10 \mathrm{per}$ thousand from the retail trade compelling the small dealer to charge the pulsic two for 5 cents in the smaller towns of the country when a better card, made by the same manufacturer, is retniled in the larger towns at 1 cent of less each. This $\$ \mathbf{\$ 0 . 5 0}$ price is still lower to the jobber than a like product can be imported under existing taritt or the proposed one at 45 per cent ad valorem.

Ninety-two million American citizens are willing to pay this Govermment a splendid revenue in the form of a reasonable tariff and be able to enjoy life, but 15 view post-card mantfacturers banded together and lisiding under the cloak of the N. .I. of E. I., want to enjoy life and $n$ momopoly and splendid profits at the expense of the $92,000,000$ cilizens who buy their product.

View cards in the United States are made in the following grades: Photogelatins by the Albertype Co. and the American Photo Gravure Co., the latter having sold us cards at $\$ 3.75$ per thousand, still the Albertype Co., in a letter to the Campbell Art Co., stated that view cards in gelatin were being made in Germany at $\$ 1.44$ per thousand and that the Albertype Co.could not meet this price at twice the amount, and to bring over to-day the cheapest possible gelatin view card will cost you an ad valorem duty of over 100 per cent, photogelatin cards costing in Europe $\$ 1.02$; the cheapest we have ever been able to get in photogelatin will pay a duty to day of $\$ 1.08$, so why the cry that they can not meet German competition when one of their own competiors in the United States is making a better price than $\$ 1$ ? The photogelatin manufacturer has to meet competition with his American competitor on a black and white halftone post card that is varnished and title printed in red ink at $\$ 3.25$ per thousand, single thousand runs. Such a card can be made by any printer in the United States who has $\$ 1.50$ to buy a zine half tone to print from. Some firms attempt to color these black and white cards with stencils and air brush, with the intention that it will pass inspection for handicolored photogelatin.

The cheapest and most extensively used view card in the United States is without a doubt the colored varnished card parading under various names, as C. T. photocrome, lithocrome, autocrome, or any "bum crome." This process uses cither a zinc or copper half tone as a key plate and three to four zinc or aluminum plates as the litho blocks. The key plate is printed in black on fitt presies, but the color plates are printed on rotary offset presses haying a daily capacity from 20,000 to 30,000 sheets of card stock cutting up into 72 to 100 cards per sheet. techmically turning na:t a product of three hundred to five hundred thousand finished four and five color view cards. Perhaps more to cover the defects of poor plates and poor stock and offregister, this card is conted with a yarnish at a cost not exceeding 5 cents per thousand. This in imitation of German gelatin coating that costs youl $\$ 1.40$ per thousand extra in Europe. The above-mentioned cards are specialized in by six companies in the United States, one of the six printing as many as the other five combined. This process through its cheapness his practically displaced the three and four coior halfone view rards. I few firms are still using a modified lithographic process with poor financial sucess against the formermentioned photocrome process. Dhotoguphic post caris can be made by any Smeriam photographer who has the inclimation and aptitude to in the work. Still under the proposed schedule a view card on bomide stock will pay fa per cent ad valorem where a photographor foreign scene will be amply protected on a $1: 5$ per cent ad valorem. The same incousistences apply to photogelatins, lithographie and other prowesses that the view poit-card schedule covers.

Many of the American mamfacturers are using these varions processes in the making of subjeets for calendar purposes, and these same mannfacturess are now selling their profluct in foreign combtries as well as Europe in open competition with the (ierman mannfacturer and many of our American mannacturers handle a good share of tho trade: this is proven by the oflice fores they maintain in Eingland. In this forcign matket they empeto for buiness in face of compe-
tition against the same forcigner that they insist they need special protection against when it comes to our own home market, and when it comes to the processes being used for a view post card an extra additional protection is demanded under the phraseology of paragraph 337 of Schedule M.

Further, the business in the United States is so specialized that the view post-card manufacturer does not enter into the manufacturing of the holiday season card or general miscellaneous post cards, and neither of the above manufacturers has as yet entered into the calendar picture field. The N. A. of E. I. under its banner covers the specialist in cigar labels and decalcomania work as well as every other art of printing, and these manufacturers are using the N. A. of E. L. as a club against the independent dealer or publisher who endeavors to import a few series of post cards. The American manufacturer of both view cards and general cards is amply able to copy and compete with any line of work against the foregger when that manufacturer finds that he can make an excessive profit through protection by so doing, but where no monopoly exists or the profit is limited he argues that labor cost, etc., in America are to the advantage of the German, whereby the tables attached prove that his selling unit price of the product is lower than the German product. The best evidence is that where competition exists, as in Canada, my firm has found it most profitable to favor the American manufacturer against the German. We found that we could buy a better card and get better delivery than we could from the German on large editions and with $7 \frac{1}{2}$ per cent differential if we would buy the cards from England.

George R. Meyercord, chairman tarifi committee, National Association of Employing Lithographers, in his brief before the Ways and Means Committee, states:

That the present rate of duty can not be lowered is proven by one incontrovertible fact, the importations are now increasing, the foreign maker is gaining ground on the market.

This statement is misleading, and in the oral hearing (p. 4872, Vol. V, Tariff Schedule Hearing before the Ways and Means Committee, House of Representatives) states:

Take the post-card importntions, and they are bringing in to-day more revenue at 70 per cent than they brought in under fivefold the lmportations under the Dingley law.

These statements we disprove by Treasury figures. (Exhibit B.)
Soutcnir post cards, including virio ards, imported for ucars 1909-191?.


[^2]'Therefore if this contention, which they claim is incontrovertible, is so clearly rebutfed, what can be said of their arguments for which they do not lay such a claim?

An interesting fact about the American view manufacturer is in face of the elimination of European competition these American manufacturers go out and photograph the towns for new views each season for the 5 and 10 cent store or other buyers toward the making of a new series of cards each year. This item of photographs will average 75 cents per view ; this is an item that can not be charged up in the unit of cost on the German manufacturer, as he never has adopted such tactics to create business. Cards in America are generally sold packed, boxed, and crated f. o. b. railroad station; in Germany packing, boxing, and casing are charged extra, and every shipment over $\$ 100$ pays consular fees exceeding $\$ 2$. This is an item that adds at least 3 per cent to the cost of goods; then on top of this duties and freights must be paid, besides waiting three to five months for the delivery of cards. These items are all in favor of the American manufacturer.
[Arguments ajainst Gcorge 12 . Meycrcordts testimong and the Nays and Means Learing on behalf of the Nationil issociation of fimploying Lithographers.]
Mr. Meyercord, chairman of the tariff committee, states that this organization he represents comprises over 80 per cent of the capacity of the manufacturing lithographic plants in the United States, some four or five hundred in number. Only 15 firms at the very most of these four or five hundred have been making view post cards as a whole or part product dering the post year and but six or seven have ever endeavored to devote their entire time and capacity exclusively to this item and like products.

Curt Teich \& Co. devote their entire plant te view post cards, view holders, and have now entered the view blotter and envelope field.

Acmegraph Co. manufacture cards mostly on speculation, carrying cards of the various towns of the West in stock and is a side issue of the Reigenstiner Color Type Co.

Edwards \& Deutch manufacture view cards to order.
Gilbert Post Card Co. specializes on 1,000 runs.
Commercial Color Type Co. manufacture one, two, three, and five thousand rums and subcontract the work.

Edward Mitchell manufactures and jobs his own product.
Detroit Publishing Co. manufacture and sell direct to the dealer and consumer.

Kropp Co. sell cards so cheap that the New York manufacturers do not meet their price in New York City.

Sackett \& Williams make cards on order only.
Tichnor Bros. make one, two, and three thousand and larger runs, also view folders.

Metropolitan Lithographic Co. have entered the view post-card field for large editions within the past six months.

Albertype Co. and Kramer Art Co. specialize on Photogelatin post card and albums.

Perhaps a ferv more are in the field, but if so, they do not cater very extensively to the dealer and jobber of view post cards.

Out of this vast association, covering all kinds of printing, we find special legislation is asked for not 5 per cent of their members on a
part product. The total prodnet of this association is $\$ 25,000,000$, and one of the above-mentioned firms does $\$ 500,000$ worth of business, $\underset{\sim}{2}$ per cent practically of the entire industry of the N. I. of E. I. This one firm I firmlit believe does 40 per cent of the local view business in the United Sitates. And under paragaph 337 in House bill 3321, at a 4\% per cent ad valorem rate tiilis frm will have nearly as good protection for a monopoly as under the Payne-Aldrich tariff.
〔Arguments in rcbultal of briet by Carupbell irt co.. Filizabetb, N. J.. Arthur f. Rion.
In Mr. Rice's brief he mentions the names of all the firms interesterl in the photogelatin print business. Two of these firms, the Albertype Co., Brooklyn, N. Y., and Kramer Art Co., Cincinnati, Ohin, are specially interested in view post cards and albums. The Illustrated Post Card Novelty Co. and the Campbell Art Co., I believe, have quit the view post-card field for reasons that are undoubtedly covered by "alien competitors in our own country," not giving them an even break on view cards that could be made cheaper by other processes.

Furthermore the Kromer Art Co. are making photogelatin view post cards at \$3.75 per thousand. Then undoubtedly his competitors in this same business may petition you for protection against him, especially the complaint may come from the Nlbertype Co., who complain through Campbell Art Co.'s brief:

Photogelatin view cirts have for years been made for 6 marks, or $\$ 1.44$, per 1,000 per the subject. When the preparatory work, macking, and sundry expenses are considered, we can not compete at double the rate. Thls ration ninlies equills to other work that is usually done by the photogelatin process.

According to the N. A. of E. I. brief, 45 per cent ad valorem will protect the gelatin products, except view post cards. Still, Mr. Witteman says the preliminary expenses on both pictures and post cards are the same. Mr. Rice contends that all we have is our own market, and that France, England, Austria, and Belgium, as well as Germany, have gelatin factories. What are some of these markets? Canada's market of $8,000,000$ people favors England against other countries. Mexico has but a population of $15,000,000$, and all South America has a population of $50,000,000$. With all these foreign countries catering for this business, we, with a home market of $92,000,000$, indoubtedly the most highly civilized in the world as to purchasing power, do not maintain two photogelatin view post-card manufacturers. So the fault must lie elsewhere than against the duty, as Mr . Witteman complains that $\$ 1.86$ duty on $\$ 1.44$ card don't protect him.

Also, Mr. Rice maintains that his product should not be confused with half tones, zinc etchings, lithographs, three-color work, and other cheap or rapid processes. Mr. Witteman, under January 25 , 1913, sent Mr. Rice a very interesting letter, full of generalities, which I do not believe can be proven, as we have been importing viev post cards previous to 1909 from two of the concerns mentioned, and never were able to buy a protogelatin post card under 8 marks, and since then they surely would have given us a lower price to encourage importations. We also imported last fall for Canada said class of work, and were not able to get a better price than 8 marks from

Dr. Trenkler, Lepzaig. And if Mr. Pankhurst was in the United States he surely would have solicited our business. "This Excelsior Post Card Co. domicile in New York is not known to me." Mr. Witteman states: "That is a name the American News Co. have used on photogelatin post cards for the past six years, so why did not Mr. Witteman endeavor to find out through them where Mir. Pankhurst hides?" The allusions made to Newman or Rieder, of Los Angeles, is that something is wrong with our port entries on the Pacific coast. I believe if he had signed the letter "what more do you wish te to say?" Very truly yours, instead of "of what do you wish me to find out," he would have been more frank.

> [Heply to the W. .i. Bivingston brinf, manager of the Isetroit Publishing Co.]

## Mr. Livingston states:

I cla:llenge any importer or other person to produce cards of better quality than tiese, and I doubt if those imported finto this country at any time will equal them. etc.

If Mr. Livingston has so fine a card why is he afraid to let any dealer or publisher bring in views that cost in Europe $\$ 0.84$ per thousand in full-sheet runs, 40 on; 1,000 each and $\$ 4.20$ a thousand in full sheet of $40 \mathrm{on} ; \mathbf{3 , 0 0 0}$ edition, unless a compound duty as existing under the Payne-Aldrich tariff is placed on them? A concern making so fine a card, selling direct to the retail trade and consumer, and selling their product at $\$ 6.50$ and less per thousand in quantities, operating only in the larger towns of the United States and tourist centers, onght to be able to withstand foreign competition with no duty. Mr. Livingston states $\$ 2,500,000$ of lithographic goods and post cards were imported in the past fiscal year. Treasury figures only showed $\$ \mathbf{5} 44,603.45$ of souvcnir post cards in every conceivable form was imporied in 1012; duties were $\$ 176,109.90$; view cards only amounted to approximately $\$ 64,000$ and paid a duty in excess of $\$ 44,000$. So why be afraid of this one item? The D. P. Co., according to their literature, specializes on about fifteen hundred views in the whole United States, putting up sets of 40 views in small boxes to retail at $\$ 1$ each. This firm does not cater to the 5 and 10 cent sfore trade, and apparently does not want the small-town business; still they indorse the brief and statements of Mr. Meyercord. The D. 1. Co. have a monopoly to day on the best view card made in America, selling at two for 5 cents, and cater direct to the dealer and public, and, I believe, wish te maintain this monopoly. Mr. I. states that the duty is but one-fifth of 1 cent per card, which would be $\$ 2$ per thousand. Two dollius per thousand is surely more than a manufacturer makes on cards that he sells to the dealer at $\$ 2.25$ to $\$ 4.50$ per thousand, and $\$ 2$ is surely more than the jobber makes in selling to the dealer or 5 -atid-10-cent stores. We kne ir that $\$ 2$ per thousand can not cover both profit of manufacturer ard jobber for the larger cities of the United States where American-made view cards are beiug bought by retailers at $\$ 2.75$ to $\$ 3.50$ per thousand. Mr. L.'s remarks as to the German world market I have covered elsenhere in my argument. The D. P. Co. state that they have been in the view post-card business since 1898, still they could not enter the one and two thousand field of special editions on account of labor cost, and still firms of less than five years in the business have beat them to the
large edition of three, five, and ten thousand runs, and many big editions have been made in the United States of twenty ard forty thousand runs, full sheets of $\mathbf{7 2}$ subjects. And Mr. I. maintains that 12,000 runs are rare. Perhaps it is for the D. P. Co.

Mr. L. insists no change should be made in the phraseology of this paragraph and the cutting size $30 \check{0}$ square inches or less, but still he is willing to have cards thinner than eight one-thousandths of an inch in thickness come in at a specific rate of $\$ 2$ per thonsand pieces where cards thicker than eight one-thousandllis of an inch pay a sompound duty which means an ad valorem rate of 70 per cent and more, according to the Treasury figures of 1912.

If the domestic manufacturer of view post cards has decreased his output in the past 12 months it is because some manufacturers have been forced out of the field by some other American manufacturer and not by importations. Tables of the Treasury figures for the past four years prove that each year all kinds of souvenir post cards have been decreasing in importations, notwithstanding all the statements made to the contrary. I further make this statement, that the duties collected in 1009 under the Dingley Act on souvenir post cards, both view and otherwise, were more than the combined duties collected on the same class of articles from August 6,1909 , to June 30,1012 , as tables will show, and it is open to correction on behalf of the N. A. of E. L.

The excessive growth of one firm in the past four years proves that some American manufacturers had to go under in face of a splendid protective tariff. A compound duty is an injustice to lithographic goods as well as photogelatin cards, as it places a higher ad valorem rate on the cheaper grade than on the better grade. It is proven that the good American-made view card has driven of the market all poor American-made cards as well as German-made ones. To a very limited extent are German made cards imported, approximately $\$ 64,000$ worth in 1912 . The retail price is affected by an excessive duty because it places the cost price to the dealer at such a point that no good post card can be bought by him to retail at 1 cent, and cards to retail at two for 5 cents in competition with the D. P. card will cost him in excess of $\$ 10$. And cards to sell at two for 5 cents must not cost the dealer at the very most to exceed $\$ 10$ per thousand. The dealer has a great waste in post cards, both from the standpoint of soiling and depreciation of values when the stock is carried any length of time.

These facts plainly show that some American manufacturers are making a monopoly of the business at the expense of the poorer equipped ones in this branch of the business. The houses are narrowing down to a very few, one for the best grade card, and two or three for the syndicate-store trade and the little independent dealer left to haggle with the small, poorly equipped manufacturer. Labor costs are absolutely valueless, is the unit selling price per pound proves that the American manufacturer on goods of like quality is lower than the German unit price, except on photogelatin post cards in monotone colors, but the photogelatin post card can not stand any competition here in the United States with the American-made halftone product in single thousand runs, much less when it comes to color work of an offset nature. The present compound duty is unjust on a photogelatin card costing 8 marks; it means more than 100
per cent ad valorem; on a lithographic card costing \$4 it amounts to $62 \frac{1}{2}$ per cent; on a bromide card costing $\$ 10$, equivalent to 40 per cent; on a hand-colored bromide costing $\$ 15$, equivalent to 35 per cent, a different ad valorem rate on the various processes would be more fair to all parties concerned.
The price to the dealer is affected by the duty to this extent, that said dealer must meet competition irrespective of his buying capacity and many times at the expense of profit, but with a reasonable duty on view post cards he will be in a position to buy a post card entirely different from those handled by his competitor who has the advantage of buying in the United States and be in a position to sell cards at 1 cent each with reasonable profit.
Mr. L. 4887 states "wholesale prices-view cards made in lithography three-color haftone and photogelatin processes vary in wholesale foreign price from $\$ 1,60$ to $\$ 15$ per thousand, the bulk of them cost the dealer $\$ 2.50$ to $\$ 10$ per thousand, bromide and solio cards cost him $\$ 8$ to $\$ 30$ per thousand, hand-colored cards from $\$ 5$ to $\$ 50$." How can a card costing at wholesale $\$ 1.60$ with the present compound duty, which is equivalent to $\$ 1.00$ added to this $\$ 1.60$, allow said card to be sold for $\$ 2.50$, etc.? So anxious are these American manufacturers to maintain a monopoly on certain cards that they have petitioned you that the phrascology and compound duty should remain. I contend that at the ad valorem rate of 45 per cent in House bill 3321, paragraph 337, Schedule M, will make the bromide and solio cards at $\$ 8.25$ to $\$ 30$ pay a higher ad valorem duty than the cards are now paying under a compound duty. Same injustice will apply to hand-colored cards exceeding a cost of $\$ 8.25$ to $\$ 50$. Also on all cards costing over $\$ 5$ at the proposed rate of 20 per cent.

The remarks of Mr. I, in regard to trimming down a post card to escape a duty and binding them with a stub is far-fetched, and I doubt if any American dealer would ever stoop to such methods.

## NORTHWESTERN JOBBERS AND DEALERS IN VIEW CARDS, BY NORRIS \& HURD, GREAT FALLS, MONT., COUNSEL.

Your petitioners are the jobbers and dealers of the Northwest in post cards, picturing scenes of the various sections in which we operate.

The second paragraph of section 341 of H. R. 3321 reads as follows:

Views of any landscape, scene, buililing, place, or locality in the United States on cardboard or paper not thinner than elght one thousandtis of an inch, by whatever process printed or produced, including those wholly or in part produced elther by lithographic or photogelatin process, excent show cards, cecupsIng 35 square inches or less of surface per view, bound or unbound or In any other form, 45 per cent ad valorem; thinner than elght one-thousandilis of an inch, \$2 per thousand.

The duties here provided will not, in actual operation, be materially different from those provided in the Payne-Aldrich bill, which fixed the duty on view cards at 15 cents per pound and 25 per cent ad valorem. That this rate has been prohibitive is proven by the report of importations for the year 1912, which shows that view cards of the value of $\$ 63,305.56$ were imported in 1912, and $1,870,142,859$ post
cards of every kind were carried by mail in the year 1012. Of this number $009,411,045$ were Government post cards and $900,731,814$ were view cards. Fstimating the view cards at $\$ 3$ per thousand, the value of the view cards used last year was, approximately, $\$ 3,000,000$, of which only $\$ 63,305.56$ is chargeable to importations. The duty of 45 per cent on view cards fixed by H. R. 3321, being in some instances but a slight reduction of that provided for in the Payne-Aldrich bill and in others an actual raise, will likewise be prohibitive. The effect of the Payne-Aldrich bill has been, and that of the Underwond bill, if not amended by the Senate, will be, to give a few American manufacturers of view cards a monopoly of that industry.

The American manufacturers of view cards specialize on issues of 3,000 or more cards of any one scene, and only three American concerns make smaller issues of 1,000 or under. For the 3,000 or larger issues, $\$ 3$ per thousand is charged, but for an issue of 1,000 or less $\$ 6.25$ is demanded. The direct effect of this is that in larger places where 3,000 cards of any scene can be sold view cards may be purchased by consumers at 1 cent or less each, while in places where only 1,000 cards of a scene can be used consumers must pay at least twice as much, and many smaller communities can not be served at all. Foreign manufacturers will make smaller issues and at prices reasonably proportionate to those charged for the larger issues. If the tariff on view cards is reduced from 45 to 15 per cent ad valorem the following will result:
I. Competition will be established and the American view-card monopoly will be eliminated.
II. Fair prices to consumers of view cards will be insured.
III. The smaller communities will be served and at reasonable prices.

Extensive use has made view cards a necessity rather than a luxury. Nothing so extensively used by all classes of people may properly be classed as a luxury. The transportation last year by mail of nearly $1,000,000,000$ view and souvenir cards shows the extent and importance of the view-card industry. By this means the Government receives in postage 1 cent per card, or nearly $\$ 10,000,000$ annually. The transportation of first-class mail matter at 2 cents per ounce is made at a profit, according to reports of the Post Office Department, and transportation of view cards weighing less than one-sixth of an ounce each for 1 cent each is therefore far more profitable. If the smaller communities may purchase view cards at reasonable prices, their use will be materially increased and postal receipts will grov accordingly.

Curt, Teich \& Co., of Chicago, claim to produce more than onehalf of the total American output of view cards, and have therefore received more than one-half of the benefits of the prohibitive duties of the Payne-Aldrich bill and will in like measure profit by the like prohibitive duties of H. R. 3321. Attention is called to the names of the American manufacturers of view cards and to the workmen they employ, and it is submitted that if tariff duties benefit manufacturers and workmen, duties on view cards would in the past have been of more value to American manufacturers and workmen had the same been levied upon the importation of foreign manufacturers and workmen rather than upon the output of foreign factories.

Advocntes of duties on view cards insist that a high rate is necessary to protect the American manufacturer and workman from foreign competition. The imports of the last year quoted above show that the present duties are prohibitive and not competitive. Those who desire to further profit by the prohibitive duties state that the small importations of last year were occasioned by the large supply of view cards imported previous to the taking effect of the Payne-Aldrich bill and sunce remaining on hand. This statement is refuted by the reports of importations for the past four years. Importations of souvenir, Christmas, Easter, birthday, prize, view, and all other cards of every description for the past four years have been as follows:


It will be noted that the inportation in 1009 previous to the taking effect of the Payne-Aldrich bill was large, but that the next year there was a large reduction in importations and that the sum total decreased each year since, thus disposing of the "stock-on-hand" statement.

It is submitted:
I. That a duty of 15 per cent ad valorem on view cards will afford all necessary protection to American manufacturers and workmen and will place the view-card industry on a competitive basis and eliminate the monopoly now enjoyed by American manufacturers of view cards.
II. That smaller issues of view cards may be obtained and the less populous communities may be served at reasonable prices.
III. That the use of vierp cards by the smaller towns and communities will increase the volume of view cards consumed and in like proportion swell the postal receipts.

## E. C. KROPY CO., MILWAOREE, WIS., BY F. J. SCHMIDT, GENERAL MANAGER.

## Milws ree, Wis., April 22, 1913.

## Hon. Furnifold McL. Simmons, Washington, D. C.

Dear Sir: This firm, the E. C. Kropp Co., employs 65 persons, principally skilled labor, and manufactures view post cards only. This article will be seriously affected by foreign competition in the event that the new schedule now under consideration is adopted. The view post-card industry is bound to suffer so severely if the new Schedule $M$ is adopted that at least a large percentage of the persons now employed will lose employment, and capital invested in manufacturing this article is bound to depreciate considerably or be forced into other channels.

Prior to 1909 when the now existing schedule ( 15 cents per pound plus 25 per cent ad valorem) was adopted practically 90 per cent of all view cards used in this country were imported. This fact was not due to slack business methods on the part of American lithog-
raphers. It was merely because they conld not compete with foreign prices, and could obtain only such orders as were wanted in a hurry. It is self-apparent how the lithographic industry was at that time crippled by foreign importations.
then, when in 1009 the present schedule was adopted, it gave the American lithographer an equal chance with the foreigner. Foreign goods could no longer be sold for less than American-made post cards. Yet we know of several instances where even recently foreign factories quoted such ridiculously low prices that they landed the order in spite of the duty. This proves that even with the existing duty the forei;gers can underbid us if they care to take an order at close figures. It is a positive fact that the now prevailing duty, 15 cents a pound plus 25 per cent ad valorem, is not too high.
There is absolutely no good reason why it should be reduced. No one will benefit by such a reduction except the foreign factories. Th: retail price is now as low as it ever can or will be, so therefore the public will not derive any benefit by a reduction of the tariff. American manufacturers are supplying the trade at reasonable prices, and there is enough competition among the various manufacturers to guarantee that prices will remain low enough in the future. Why, then, should this industry be crippled by the proposed reduction as now contained in the new Schedule M, and thereby a large percentage of American labor now employed in the manufacture of these view post cards be deprived of employment?
Why should foreign labor, which is paid approximately only 30 per cent of what is paid in our country for the same class of help, be given employment by depriving our own people of it?

## Par. 337.-STEEL-ENGRAVED SECURITIES.

BRITISH-AMERICAN BANK NOTE CO., OF OTTAWA, OANADA, BY JOHN C. POWERS, 65 DUANE STREET, NEW YORK, F. Y.
[Italles are ours.]
Monopoly of Stefl-Engrined Securities and the Tariff.
tariff oives monopoly to american bank note co.
The business of making steel-engraved securities in this country is at present a practical monopoly in the hands of the American Bank Note Co. of New York City. This monopoly is realized and maintained by means of two special privileges, first, the tariff duty of 25 per cent ad valorem on such engravings and 20 per cent on "steel plates engraved," and, second, the privilege granted by the New York Stock Exchnnge of engraving the securities listed on that exchange, which carries with it very much work not intended to be listed at the time of issuance.

## STOCK EXCIIANGE LISTING PRIVILEGE.

In answer to the assertion that the American Bank Note Co. has a monopoly of the engraving of securities listed on the New York Stock Exchange, the exchange (which must of necessity assume a
proper position of guardianship regarding quality of work and reliability of the manufacturer) has recently published a pamphlet which contains the following statement:
The statement that the American hank Note Co. has a monopoly of the engraving of securities admitted to the stock list is not true. In 1802, when the New York IBank Note Co. was organizel, nul for many years thereafter, there were, besiles the American Bank Note Co., several engraving compantes entirely indepentent of the American whose work was admitted to the stock list. These companics icere evenfually acquired by the American. Since they were so acquired the stock list committee bas been authorized to pass upon the work of the other companles which are entirely Independent of the Anerjean, and there are now four such commanes whose work is almilien to the stock list. One of these is located in Bronklyn, one in Pittsburgh, one in Canaila, and one in Iondon.

In this connection, however, it is important to know that of the four companies mentioned the Brooklyn and Pittsburgh companies are both of such limited capacity that they can turn out only a small fraction of the work of this kind that is needed year by year, and the London and Canadian companies are barred from this market :yy the taritf of 25 per cent on the engraved securities and 20 per cent on the steel plates. Thus, while the American Bank Note Co. has no exclusive privilege of engraving securities, it does have a very effectual monopoly of this business, and this monopoly is protected and fostered by the tariff.

## LARGE BUSINESS.

That this business is of large volume and value is evidenced by the annual report of the American Bank Note Co., published in New "ork papers of March 5, showing that the company is a $\$ 10,000,000$ company, and that-

The most important part of our business is unquestionably our securlty departmient.

DETY AIDS MONOPOI,
The duty on these goods is doing nobody any good, except the American Bank Note Co., whose monopoly it aids.

NO IMPORTS.
The Government is not benefited, since importations are negligible.
NO BENEFIT TO LABOR.
The American workmen are not benefited, since this work requires highly skilled and technical labor, and the amount of such labor is so limited that it commands a uniform price.

The consumer is not benefited, but is distinctly harmed, because of the higher price maintained by the protective tariff.

## LAROE EXPORT BUSINESS.

That this is true and that the business needs no protection is plainly apparent from the fact that there is a large export business in these goods. The Government statistics for exports are not well classified,
since shippers are not obliged to make detailed classifications, and goods of this sort would probably be labeled merely "printed matter."

The annual report of the American Bank Note Co., however, gives some inkling of the extent of the exportations of that company at least. This shows that-

The American Bank Note Co. has supplied securitles for over 30 of the world's Governmerts. covering 51 per cent of the world's area and 81 per cent of the world's population.

Of the world's population 5 : $4,000,000$ use the dollar as a unit, and of these $438,000,000$, or 78 per cent, use currency bearing our imprint.

## TARIFY FOSTERS BONOPOLY.

It can not be denied that the tariff on these goods accomplishes what the tariff is so often accused of doing, namely, fostering monopoly and raising the price of the goods to the consumer.
The Underwood bill (H. R. 10) proposes a duty of 15 per cent on all engravings and also on stcel-engraved plates. (See secs. 341 and 141.). This reduction is not, in our opinion, sufficient to make an impression upon the present monopoly or do much in the way of reducing prices. Moreo:er, the Underwood bill continues engraved securities, under the word "Engravings," in the same paragraph with ordinary printed matter and other articles which do need protection, while engraved securities surely do not.

## SLGGEST BE PCT ON FREE LIST.

We therefore suggest that engraved securities and steel-engraved plates be placed on the free list without otherwise changing the paragraphs (Nos. 341 and 141, H. R. 10) where they are now included.
This, we believe, can be accomplished by leaving said paragraphs unchanged, but adding to the free list the following words:
Steel-engraved forms for bonils, debentures, stock certficates, negotiable receipts, notes, and other securities.
And also:
Engraved steel ; fates. dies. and rolls, suitable for use in eugraving or printceipts, notes, and other securitles.
This industry presents an ideal case for the application of tariffreform principles.

## SUMMARI.

In a word, here is a business which under a protective tariff has developed into an effectual monopoly in the hands of one large company, maintaining high prices, yet keeping out importations, while doing a large export business.

We have not the slightest doubt that if these goods are put on the free list a breach will be made in this monopoly, and the price of goods to the consumer reduced, while no workingman in the United States will be injured in the slightest. No valid objection of any sort to this change has ever been brought to our attentior.

Par. 337.-B00KS.
INTERNATIONAL GROTHERHOOD OF BOORBINDERS. ST. LOUIS JOINT AD. VISORY BOARD, BY E. J. REINHARDT, PRESIDENT, AND N. A. QUICK, sECRETARY.

St. Louis, Mo., May \&, 1913.

## The Chairman Senate Finance Committee,

Washington, D. C.

Dear Sir: As the accredited representatives of more than 1,200 skilled workers employed at the bookbinding trade in St. Louis, Mo., we are instructed to bring to your attention the proposed reduction in the tariff on books as provided in the bill introduced by the Ways and Means Committee of the House of Representatives. This bill provides for a reduction of 40 per cent in the present duty on books and would admit Bibles free of all duty.

The present tariff on books is 25 per cent ad valorem, and is so low that thousands upon thousands of volumes are printed and bound in Europe, because the work, including duty and freightage, can bo done so much more cheaply than ${ }^{\text {r }}$ in America. This is proof conclusive that the present tariff is insufficient and places the American bookbinder at a decided disadvantage when forced to compete with the poorly paid bookbinders of Europe, where the wages are less than half of what are paid in America.

Should there be a downward revision in the tariff on books, it can only result in throwing out of employment thousands of our members in this country, who are dependent on their trade alone as a means of livelihood.

We realize perfectly well that the present administration is pledged to a general reduction in the tarif; y yet we are satisfied that it is not its intention or purpose to discriminate against the American workman, but rather against the evils of the trust.

Therefore, we respectfully urge that you use your influence in our behalf and vote a.gainst the proposed reduction in the tariff on books.

Par. 337.-PROTOGELATIN PRINTED MATTER.
ILLUSTRATED POSTAL CARD \& NOVELTY CO., NEW YORK, N. Y., BY SIMON BENJAMIN, PRESIDENT.

New York, April 23, 1913.
Senator Furnifold McL. Simmons, United States Senate, Washington, D. C.

- Dear Sir: I take this means to appeal to you to use your influence in order to secure for us what we must have to exist. I beg to call your attention to the folloring facts:

The tariff act of 1909 , Schedule M, paragraph 412, makes exception to photogelatin printed matter, and provides for it in paragraph 415.

The Underwood bill makes the same exception in 412, but fails to make separate provision.

Not being provided for, it would come in as printed matter, 15 per cent ad valorem.

Whereas the paper used in this process, all of which is imported, pays a duty of 25 per cent, the gelatin pays 25 per cent, and the machines for this process are all imported and pay duty.

Consequently Germany can put the finished article into this country cheaper than we can buy the raw material.

Does it mean any less than wiping out the industry?
Anything less than the old rate, tariff act of 1909 , Schedule M, paragraph 415, 3 cents per pound and 25 per cent ad valorem, is absolutely ruinous. The following facts will prove it:
The industry in Europe is a very old one, Germany alone having 250 plants, whereas this country had its first plant in 1871, and up to 1908 , although we had a duty of 25 per cent, no more than five plants were established.

Even the work of the United States Government had to be sent to Germany or England to be printed.

Since the present tariff provided in addition to 25 per cent 3 cents per pound nine more plants were established. This additional 3 cents per pound is a matter of life and death to these plants and the industry.
Even with the present tariff less than 25 per cent of the amount consumed is manufactured in the United States.

The photogelatin process, mainly being used for high-class pictures and book illustrations, is in the nature of a luxury, and can therefore not affect the cost of living.

The main factors in the manufacturing is labor and raw material. As a gelatin press does not produce more than 500 sheets daily, European labor being from one-third to one-half the raw material, all of which is imported, being tariff taxed 25 per cent, means, as the machines can not be used for any other purpose, if the proposed tariff, 15 per cent goes into effect, shutting down our plants and selling the presses for junk.

THE WYANOAK PUBLISHING CO., NEW TORK, N. Y., BY EDWARD F. FLAMMER, PRESIDENT.

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\text { New York, April 24, } 1913 .
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Hon. Furnifold McL. Simmons,
Linited States Senate, Washington, D. C.
Dear Sir: We take the liberty of addressing you on a subject which is so vital to our business that we can not too strongly impress upon you the fact that the present proposed new tariff law, if passed, will beyond a doubt compel us to retire from business.

Under the present tariff act of 1909 we are enjoying a protection against the importation of finished photogelatin prints a tariff of 25 per cent ad valorem and 3 cents a pound. Under the proposed tariff law this protection is to be cut down to 15 per cent ad valorem without any tariff on poundage.

All of the photogelatin printing of the United States is done on paper imported from Germany, and this situation must continue, as the American paper manufacturers have as yet been unable to make the proper kind of paper. This paper, under the proposed tariff act, is to pay a tariff of 25 per cent ad valorem; or, in other words, the paper industry is to be protected to the extent of 25 per cent, and
regarding the finished article, two lines of industry, namely, paper making and photogelatin printing are only to be protected to the extent of 15 per cent jointly. This situation is so manifestly unfair that we feel that the matter should be made perfectly plain that the bill should not be allowed to pass in its present form regarding Schedule M.
The raw material in use by photogelatin printers is all imported, and we are obliged to pay a very heavy tariff on this raw material, and $s 0$ far as the writer has been able to learn the cost of photogelatin labor abroad is not more than one-third of our cost in this country. It is obvious, therefore, that since we are to pay a tariff on all raw material, and our cost of labor is three times as great as that abroad, that we can not exist with a protection of merely 15 per cent.

The photogelatin industry up to five years ago did not consist of more than three or four small plants. To day since photogelatin printing has been afforded sufficient protection there are 15 flourishing photogelatin plants in the United States. It will readily be seen, therefore, that if the present protection is not continued that the industry will be killed in this country.

We ask you, therefore, to give this matter your very careful consideration, trusting that you will see the necessity of at least continuing the protection under the present law so that we may continue in business.
the dleman manuractuling co., new york, N. Y., by L. J. ULLMAN, TREASURER.

## New York, dpril 26, 1913.

Hon. Furnifoid McL. Simions,
United States Senate, IVashington, D. C.
Dear Sir: We take the liberty of writing to you in reference to photogelatin printed matter, which consists of art pictures, inserts for books, post cards, catalogue work, etc.
This process, which is partly photographic, has been used in Europe, especially Germany, for a great many years. It is only within the last few years that American manufacturers have been able to make any success in this line. There are about 250 plants in Germany and probably not over one dozen in the United States. The first plant in the United States started in 1871, nd in 37 years, namely, up to 1908, no more than five were established. Nithough the duty on this prodnct up to 1909 was 25 per cent, we could not compete with the European market owing to the fact that the labor in those countries is so much cheaper than it is here. In 1009 the present tarifi was fixed at 25 per cent and 3 cents per pound. This gave us a living chance to compete, but under the proposed new law the duty on these goods would be 15 per cent, making a reduction in the ad valorem rate and omifting entirely the charge of 3 cents per pound. The present tariff of 1909, Schedule M, paragraph 412, provides for rates of duties to be levied on pictures, making an exception of "phctogelatin" printed matter, but specifically provides for it in paragraph 15, namely, putting on it a duty of 25 per cent and 3 cents per pound. In the new proposed tariff bill the same exception was made in paragraph 412, but there was no separate provision made for it, and these

[^3]prints will come in the same as ordinary printed matter, at 15 per cent ad valorem. The paper which we use in the printing of these pictures, etc., is made in Germany, and under the new law a duty of 25 per cent is provided for. Other material used, such as gelatin, is also provided for at 25 per cent. Printing presses for this process are made in Germany only, and we have to pay a duty on them. In other words, the proposed duty on the finished article is less than on the raw material which we use. You can readily see that the printers in Germany, having to pay no duty on the material used and getting their labor so much cheaper, can place their goods into the American market at about the same price or less than the rav material costs us. Unless we are restored to our old rate of 3 cents per pound and 25 per cent ad valorem, we will be put in the position of having our presses idle and losing the business that we have been striving for so long. Some of this work is used by the United States Government, and we understand that it is sent to Germany or England to be printed, owing to the fact that we can not quote as low as our foreign competitors. To maintain a reasonable rate of duty on this product can in no way affect the cost of living, as the goods produced are a luxury. The process of printing is a slow one, averaging less than 500 sheets per day.

We regret very much that we did not receive a hearing before the Ways and Means Committee, as its time was so limited that we could not be heard.

We hope that you will interest yourself in our cause and thank you in advance.

THE MERIDEN GRAVURE CO., MERIDEN, CONN., BY J. P. ALLEN, TREASURER.

Meriden, Conn., April 23, 1918.
Hon. Furnifold McL. Simmons, Washington, D. C.
Sir: We have been unable to get a hearing before the Ways and Means Committee regarding the proposed tariff on the material we manufacture and are informed that it is not the purpose of the Senate Finance Committee to hold them. We would therefore respectfully ask your consideration of the folloring:

As far as we can determine, the Underwood bill makes no provision for the industry in which we are engaged, namely, photogelatin printing.

In the act of 1909 , Schedule M, paragraph 412, photogelatin printed matter is excepted and provided for in paragraph 415. In the new bill the same exception is made under paragraph 412, but no separate provision given.

As we read the text, it would therefore come in at 15 per cent ad valorem as printed matter.

A large part of the paper used in this industry comes from Germany, on which the duty is 25 per cent. It surely can not be the purpose of the bill to assess raw material at 25 per cent and the finished product at 15 per cent. Our presses are all imported under a duty, our gelatin likewise. With the tariff of 1009, 3 cents per pound and 25 per cent ad valorem, we are in many lines in the closest
competition with the German product. The new bill as it stands will simply hand the market over to our foreign competitors and close most of the shops in this country.

The process is of German origin, and in that country between 200 and 300 houses are engaged in it. It was brought to the United States in the early seventies. Although protected to the extent of 25 per cent, its growth was slow, because of the German importations, and it was not until the act of 1909 that we were in a position to attempt to meet this competition at all. Before the passage of this act there were, to our best knowledge and belief, five concerns in the country engaged in this work. Since that time, wholly because of the ability given by the increased protection to meet the Germans on somewhere near even footing, some nine new houses have been established. Even now approximately 75 per cent of the photogelatin prints used in the country are imported. The 25 per cent footing we have gained will be wiped out under the new bill.

Labor and paper are the two large items in our cost of production. Wages for corresponding men are in Germany from onethird to one-half that ruling on this side. On the paper we are to pay a tariff of 25 per cent. On the machinery to produce the work (none is made in this country), 35 per cent.

The Underwood bill would give us to meet this condition a protection of 15 per cent. Germany, therefore, can put the finished product into this comntry at a lower rate than we can lay down our raw material.

We can not believe that this is the purport and intention of the act. to throw this whole trade into the hands of the German manufacturers and close up the domestic factories. We firmly believe that will be the result if the bill is adopted as it stands.

CAMPBELL ART CO., NEW YORK, R. Y., BY ARTHUR F. BICE, PRESIDENT.
New York, May 5, 1913.
Hon. Furnifold McL. Simmons,
('hairman Committee on Finance, United States Senate, Washington, D. C.
Dear Sir: I beg to acknowledge with thanks the receipt of your letter of the 29th ultimo, and I submit herewith certain facts relative to the products of the photogelatin printing process as affected by the proposed tariff, Schedule M, paragraph 333.

I represent in this brief the following concerns, which are practically all of those engaged in this business in the United States: The Albertype Co., Brooklyn; Meriden Gravure Co., Meriden, Conn.; Chicago Photogravure Co., Chicago; Illustrated Postal Card \& Novelty Co., New York; Artogravure Co., Hoboken, N. J.; Wyanok Co., New York; Kraemer Art Co., Cincinnati, Ohio; Louis Winkler, New York; Taber-Prang Art Co., Springfield, Mass.; Photogravure © Color Co., New York; and my own company, the Campbell Art Co. Elizabeth, N. J.

The Underwood tariff bill, paragraph 333, excepts pictures, calendars, cards, etc., printed on gelatin but fails to make any separate provision for same, as was done in the present tariff, so that these articles would come under the 15 per cent ad valorem duty.

Under the proposed tariff the duty on paper, practically all of which we have to import, is 25 per cent; in other words the duty on raw materials is very much greater than on the finished product, the importer being able to bring in the printed picture for much less than we can get the paper on which the picture wonld have to be printed.
The photogelatin process is particularly adapted to small runs of work requiring careful execution in the reproduction of art pictures, book illustrations, the finer grade of post cards, and the like. It is a fine art and the work turned out by this process is a luxury. The process is very slow, about 500 sheets per day for one press, as against from 3,000 to 12,000 per day from a type or lithographic press. The cost of the work, especially as a fine grade of paper must be usc $i$, is correspondingly large.

The process has been in vogue in this country for over 40 years, during which time it never received any assistance, and until 1908 was not even mentioned in the tariff. Under the present tariff the business had begun to improve, new concerns started, presses were imported (none being made in this country), and we were beginning to get some of the business, although we have never had over about 50 per cent of it. The proposed change in the tariff, reducing the duty from 25 per cent to 15 per cent and cutting off the 3 cents per pound on photogelatin pictures, reduces to the vanishing point our chance of doing business successfully.

We realize that it would be futile to ask for a ligher duty on photogelatin printed matter at this time, although we firmly believe that the conditions and facts warrant it, but we do ask that the present rate be not reduced and that a careful examination be made of the relative cost of labor and materials here and abroad in justification of this request. Labor in Germany is about one-third to onehalf what it is here, and paper, gelatin, and other materials are almost exactly one-half what they are here.

The exports of photogelatin work from this country are probably less than $\$ 10,000$ a year, but the importations amount to nearly is) per cent of the entire business.
In Germany huge factories operating 20 or more power presses each are running from 10 to 14 hours a day and employing thousands of people, and to a less extent the same is true of France, England, Austria, and Belgium. The United States is their very best customer, and they have practically the entire trade of Souith America and Canada. In a word, we have no foreign market and are being crowded out of our own.

The United States Government often calls for photogelatin work in their specifications, and when I tell you that that peculiarly American institution-the Smithsonian Institution-is getting at least part of its illustrations from abroad and not on a basis of the foreign products being superior, you can see how we are placed.

We do not ask for a monopoly, we do not expect to get any foreign business, we do not even ask for any advantage over our alien competitors in our own country, but we would like to have for ourselves and the workmen we employ the privilege and the opportunity of competing with them on something like even terms.

We court the most careful scrutiny into the matter to see whether we are likely to be put on a basis of equality with our competitors abroad under the proposed tariff.

There is an active and sleepless factor operating against us continually and at this very moment, namely, the importers of photogelatin products. who are naturally more interested in buying their goods cheaply than in sustaining any home industry. I beg that you will carefully weigh their arguments in the balance with our own and that our interests, though comparatively small, will not be overlooked in the final analysis.

1 suppose no one assumes that the Underwood tariff bill is an absolutely perfect instrument, and if errors or oversights have crept into it, may not these exceptions apply in the case of our own small business?

If the duty were entirely removed on raw materials and the product of our presses we would actually be better off than under the proposed schedule.

We were unable to get a hearing before the Ways and Means Committec, the submission of a written brief being our sole opportunity to state the facts. None of these facts have been disputed, and our only remaining hope for fair treatment lies in the hands of your committee.

We pray that this dainty and beautiful process, which is in itself invaluable for fine reproductions of art pictures, drawings, and natural objects, be not discouraged, and in behalf of ourselves and the workmen we employ we pray that you will give us neither more nor less than we deserve under conditions for which we are not responsible.

Par. 341.-WALL PAPER.
CLARE J. BUSH AND THE PRAGER CO., BROORLYN, R. Y., BY OLARK J. B08H,
Washinoton, D. C., May 1, 1918.
Hon. F. M. Simmons:
Chairman Senate linance Committee, Washington, D. C.
Dear Sir: The inclosed letter imperfectly states the conditions bearing upon the proposed tariff to be applied to paper hangings or wall paper in the Underwood bill.

The generally liberal reductions in tariff rates applying to ravy materials used in the manufacture of paper hangings are suggested by the comparative list which I inclose. Please note especially the reductions on print paper costing less than $2 \frac{1}{2}$ cents per pound.

Present rate: Three-sixteenths and three-tenths cent per pound.
Proposed rate: Free list.
This is the principal material in cost of at least 95 per cent of all wall paper made in this country.
(In cents per pound.)

|  | Present | ${ }_{\substack{\text { Propoed } \\ \text { rale }}}$ |
| :---: | :---: | :---: |
| Olues: <br> Not over locents per pound. |  |  |
| Dextines................................................................................. | ${ }_{1}$ | ${ }^{16}$ |

These materials used for sizing colors form the serond largest item of material cost of paper hangings.
These reductions should reduce costs very considerably, saving in some factories from $\$ 10,000$ to $\$ 15,000$ yearly.

Bronze poviders.-Present rate, 12 cents per pound; proposed rate, 25 per cent.

The 25 per cent rate is equal to about 7 cents per pound, a saving of 5 cents per pound on a material used in enormous fuantities. Wall-paper manufacturers are by far the largest consumers of bronze powders.

Ground micas.-Present rate, 10 cents per pound and 20 per cent; proposed rate, 15 per cent.

The principal users of ground mica are the wall-paper manufacturers.

The above items are the largest in wall-paper material costs, forming, say, five-sixths of total material costs. The remaining itemthat of pulp colors-will be greatly reduced in cost by the very general and liberal reductions in duties on the many materials used in their production. It is impossible to accurately estimate this reduction, but it will be considerable.

The Underwood bill reduces tariffs on very many items used in wall-paper mills not shown in the appended list. All mill supplies and machinery ure affected favorably to the manufacturers.

It is fair to state that these reduced tariffs on materials will be equivalent in effect to an increased duty of 10 per cent on mannfactured goods.

To leave the duty on paper hangings at 2.5 per cent is in effect to raise it; being already nearly prohibitory, it will effect a result far from the intentions of the committee and work positive injustice to dealers and consumers throughout the country. The rate should be amended to read 10 per cent or not above 15 per cent in the interests of consistency and to conform to the expressed will of the people and certainly to the desire of your committee.

I shall be glad to furnish any further information in my power at your convenience. I am at the New Willard Hotel until Saturday.
[Inclosure. 1
Tite I'ranier Cob. Rrookiyn, .V. J'.. dpril 2s, 1913.
Hon. F. M. Simanas,
Chairman Senate Finance Commiltec, Washington, D. C.
Gentlemen: In your tariff bll paper hangings remain dutlable at 25 per cent ad valorem, the same as for many years. This rate has always preventer uny considerable importation of piper hangings even during the years of $1: 92$ to 1000 , inclusire. when the American manufucturers in combination maintninerl by agreement a scale of prices much higher than those now prevaliling.
The domestic manufacturers have long since ceased to need or depend uporia protective tariff. as the cheap and medium grades nre produced here nt as loni cost and sold at as low prices in all staple lines as anywhere in the world, and the excessive tariff of 25 per cent minkes it continually possible to renew the artificially high prices current during the years 1502 to 1000 , mud stinds as a constant menace to dealers and consumers alike. It should be lowered materially in the interest of stable and fair prices. The present duty of 28 per cent is almost prohibitive, as under its operation imports of finishei printed wall papers form not over' 3 per cent of the wall paper consumed in the United States.
The apparent increase in importations during the past six yeirs is raused by importations of a grade of paper called Oatmeals, or Holzmehis, which is hargely used by wall-paper printers by printing ornamental desigus upoll its surface
before being marketed, and to some extent it is applied to the wall as a plain surface, not ornamented or printed.

The labor cost of printing will paper in the United States is not over 60 cents per 100 rolls for the entire product. Which is sold by the manuficturens it in average price of about 5 cents per roll.

The raw material principally used, being paper costing less thim $2 \frac{1}{2}$ cents per pound, is to be admitted free, which will no doubt materially reduce manuficturing costs.

Glue, dexirines, starches, and cliys are produced in our own country as cheaply us elsewhere.

Anlines are to carry a moderntely Ircreased duty, but it is mulikely that domestle prices or costs on the cheiliker pulp colors used in wall-paper printing will be miterlally increased thereby.

Only the better grodes of forelga wall papers are brought to this country. and the present rate of $2 \overline{5}$ per cent is a tax upon Imports of not less than 3 conts per voll, assuming the averinge foreign cost to be 12 cents per roll, which Is a finir estimate. This rate is unfair, prohibitive, and unnecessary and should be reducel. A rite of 15 per cent would meet every fair clain that could be made by American manufacturers upon any correct stntement of "difference in labor cost" and be a distinct and positive rellef to dealers and consumers generally.

A tariff rate of 10 per cent would furnish ample protection for any difference in labor cost between Europe aud this country nad wonld benefit the dmerican manufacturer in the use of the raw material known as Oatmeals or IIolzmehls.

A reduced tariff would probably increase the total revenue to some extent and without the disturbance of the domestic findustry in any way.

Every reason advanced for the reduction of any tariff rate on finished products can be npplied with equal force to this item in the schedule, and your committee should take such actlon regarding it as is consistent with the general policy followed in other schedules and expected by the American people. We shall be glad to supply any further facts or information.
$\qquad$ The Prager Co.
by Clark J. Besh.
Comparison of present and proposed tariff rates on rase materials used in production of paper hanaings.

|  | Present rate. | Proposed rate. |
| :---: | :---: | :---: |
| Achs: |  |  |
| Boractc. .................. | 3 cents per pound. .............. | 1 rent per pound. |
| ${ }_{\text {chitic }}^{\text {Silio }}$ | 7 cents per pound................. | ${ }^{2}$ 2cents per pounind. |
| Tannti... | 35 cents per pound .................. | 4 cents per pound. |
| Unclassified ackis. |  | ${ }^{15}$ per cent. |
| Caboride of barium |  | cent per pound. |
| Coatlar colors. | 20 per rent. | 10 per cent. |
| Dretrood extract | 15 per | 1 (ent per pound. |
| Que, notover 10 cents per pound | $2{ }^{2}$ cents per pound. .............. | cent per pound. |
| Olue, 10 to 25 cents per pound | 23 per cent | ${ }^{13}$ per cent. |
| Blanc axeand salio whit | frent per pound | 20 per cent (lowere |
| Barytes. | \$1.50 per ton... | Do. |
| Blues.. | 8 cents per poun |  |
| Chromes | 23 per rent | ${ }^{20}$ peer cent (0wered). |
| Ochers..: | f to 1 cent per pound............... | 3 per cent (lowered). |
| Litbarge. | 23 cents peit poun | 25 per cent (lowered). |
| Vermilitons |  | 25 per cent ( ${ }^{\text {dowered) }}$ |
| Paris ${ }^{\text {anite }}$ | 1 cent per pound | dinent per pound. |
| Sponres | 20 per rent | 10 per ceni. |
| class. | ${ }_{8} 8$ per con | 50cents per ton. |
| Ground |  | ${ }_{15}$ peprent. |
| Bronze porders................... | 12 rents per pound and 20 per cent.. | 25 per ceni, new rate, aboul, is 7 |
| Potalo starch <br> Paper under 2 f cents per pound. | 11 cents per pound. <br> It cent per pound to à cenis value; to cent per pound to $2 \frac{1}{2}$ cent value. | 1 rent per pound. |

Comparison of present and proposed tariff rates on raw materials used in production of paper hangings-ContInued.

|  | Present rate. | Proposed rate. |
| :---: | :---: | :---: |
| Paper above $<$ cents per pound and to 4 c -ats per pound. | I cent per pound................ | 12 per cent. |
| Papes, 405 cents per pound... | ficent per pound.......... |  |
| Paper aboves sents frer pound. | 15 per cent...................... | DG. |
| Bristles, sorted................... | if cents per pound................ | 7 cents per pound. |
| Acetic. | tcent per pound................ | Free. |
|  |  | Do. |
| Ifrifuchlonte-muriat |  | Do. |
| Albumen..... | 3 rents perpound................... | Do. |
| Ammonfa muriste. | 1 cent per pound. .................... | $1 \%$. |
| Blue vitriol. | \% rent per pound. .................. | 1)\% |
| Brstes, ${ }^{\text {brud }}$ | Frents per pound.......................... | $1 \%$ |
| Cobalt... | \%..do........... | Do. |
| Guppers copai..... | Ys cent per pound | Do. |
| Indigo...... | F...do. | ${ }^{\text {Dos. }}$ |
| Casein.. |  | 1\%. |
| Irish moss, ...................... | f cent per pouna and 10 per cent.. | 10. |
| Paris green.................... | 15 per cent. . . . . . . . . . . . . . . . . . . | 1 l |
| Pondon purple.... |  | Do. |
| Crude. | Free. | Do. |
| Sulphate...... | 10 | Do. |
| 8ods Murbate.................... | M...do.......... | Do. |
| Sods 8sh......i................. | \}rent per pound. .................. | Do. |
| Turpentine splitits............... |  | Do. |
| Wool flocks....................... | lorenis per pound | ${ }^{1} 0$. |
| Wool shoddy ......................... | 25 cents per pound................. | 10. |

PETER H. REILLY \& BRO. C0., NEW YORK, N. F., BY PETER H. REILLY, PRESIDENT.

New York, May 5, 1918.

Hon. F. M. Simmons,
Chairman of the Senate Finance Committee, Washington, D.C.
Dear Sir: We are large handlers of paper hangings, both domestic and foreign, and are therefore interested in the new tariff schedule as applying to this commodity.

The present situation in this country as regards foreign paper hangings is that comparatively few of them are brought over, owing to the wide disparity in price as compared to domestic goods of the same grade.

The domestic manufacturers have practically controlled this market for the past 50 years, and have been able under the present rate25 per cent ad valorem-to maintain prices at least 40 per cent higher than those at present obtaining, and this without materially increasing imports to the disurbance of the domestic industry.

During the years between 1892 and 1900 under control of the National Wall Paper Co., a merger including practically all the factories in this country, and by further consolidation into the Continental Wall Paper Co., which took place in 1898 and has continued for two ensuing years, the average price of wall papers to the dealer was maintained at at least 40 per cent-higher prices than have prevailed during the past 13 years.

It is evident that the wall-paper industry has long since outgrown the necessity of any tariff protection, for in view of the fact duties
upon the raw materials, such as raw stock, costing less than $2 \frac{1}{2}$ cents per pound, glues, dextrines, bronze powders, ground micas, and nearly all the chemicals, enter into the production of pulp colors, that it is high time the duty on the finished product was reduced in the interest of the dealers and the public generally.

A great many desirable, saleable, attractive decorations are made abroad which should be allowed to enter this market at a reasonable rate of duty, while the present fact is that the average dealer is unable to offer his customer paper hangings made abroad owing to the wide disparity in price, caused to a considerable extent by present duty of 25 per cent and the transportation charges, which combined they can advance on the foreign cost of about $38 \frac{1}{3}$ per cent.

Wall paper is a decorative material, and a little freer trade in this commodity would stimulate American manufacturers in the direction of quality, better designing, and coloring, and would no doubt prove beneficial to the manufacturing industry here.

Cheap wall papers are made better and cheaper in this country than anywhere on the globe, and no invasion of this market by foreign product could by any possibility occur.

We strongly urge a reduction of the present tariff of 25 per cent to one of 10 per cent or not over 15 per cent, as we feel certain that this action would not disturb the industry to any serious degree, but would give the dealer and consumer a little wider range of selection, improve the general decoration of American homes, and perhaps restrain local manufacturers to some extent against forming price combinations, which have invariably worked hardship and injustice to the jobbing and retain dealers as well as to the consumers.

We ask your serious attention to this item in the schedule and such action as is fair under all the circumstances.

## Par. 340.-MANUFACTURES OF PAPER.

YRANCIS E. HAMILTON, 32 BROADWAY, NEW YORE, N. Y., ON BEHALF OF THE IMPORTERS OF PAPER HANGINGS, ETC.

The Senate Finance Conmittee, IIashington, D. C:
Gentlemen: On behalf of those interested in the importation of "Paper hangings with paper back, or composed wholly or in chicf value of paper," and as well in the interest of certain American manufacturers who use very considerable quantities of imported "oatmeals," being paper hangings in an unfinished state, we pray that these goods be placed in a separate clause in the above paragraph and that the rate of cluty be fixed at 10 per cent instead of 25 per cent ad valorem, so that the paragraph shall read as follows:
340. Jacquard designs on ruled paper, or cit on Jacquard cards, and parts of such designs, cardboard and bristol hoard, presshoards or press paper, and wrapping paper. not gperially provided for in this section, 25 per centum ad valorem. Paper hangings with paper back, or complesed wholly or in chief value of paper. 10 per centum and valorem.

The reasons for this are as follows:
The principal raw materials used in the manufacture of paper hangings are glue, dextrines, bronze powders, and ground micas.

The items constitute, roughly, five-sixths of the total material cost of paper hangings, and the jresent bill reduces the duty ujon each of the same.

Glue, $2 \frac{1}{2}$ cents per pound, reduced to 1 cent per pound; costing 10 cents jer pound, reduced from 25 to 15 per cent ad valorem.

Dextrines, $1 \frac{1}{2}$ cents per pound, reduced to threc-fourths cent jer pound.
Bronze powders, 12 cents per pound, reduced to 25 per cent ad valorem, equal to about 7 cents per pound.

Ground micas, 10 cents per pomid and 20 prer cent ad valoremi, reduced to 15 per cent ad valorem.

These reductions give an alded protection to the home manmacturers as against the imported hangings of at least 10 per cent-that is, if the duty upon paper hangings had been increased 10 per cent in the proposed bill, the result to the home manufactures would be equal to the result arrived at ly the above reductions of the raw materials.
In othicr words, the old duty rate of 25 per cent on paper hangings has been actually advanced to 35 per cent by the reductions upion glue, dextrines, bronze powders, and ground micas.

The promise of the Democratic Party was to reduce the cost of living. In this line the proposed reduced duties upon the raw materials will result in increasing the cost of the product to the American people unless the bill also materially reduces the rate on the foreign product, so that it may enter into competition with the home manufacturers.
The promise of Chairman L'nderwood was to create a "competitive tariff."
Under the rate of 25 pre cont on paper hangings now in the bill the tariff is prohibitive.

## Par. 340.-PAPER BAGS, ETC.

THE CLASP ENVELOPE CO., NEW YORE CITY, AND OTHERS.
Хиw Үовк, May 21, 1913.

## The Finince: Committee, <br> United States Senate:

We, the undorsignod, manufacturers of paper bags and other goods manufactured from paper, hereby protest against the discriminations against our manufactures as shown by section 340 of the tariff schedule, which imposes a tux of 25 per cent ad valurem on paper, the raw material from which paper bags and these aforesaid manlfactures from paper are male; said paper varying in price from 2$\}$ cents per pound to 34 cents per pound net $f$. o. b., and is manufactured from mechanical ground wood pulp and chemical sulphite and sulphate pulp, while other large consumers-the newspaper pub-lishers-of paper made from this same material, mechanical ground wood and chemical sulphite pulp, have had their raw material, "news print paper,' placed on the free list.

Such diserimination is destructive of that busis of fuir competition which has been claimed as the proper standard of just and necessary tariff revision. Such discrimination will utterly destroy the fair
competition in a great American industry and place it in the hands of the so-called trusts, who manufacture over si) per cent of the paper bugs in the United States to-dny. These two combinations own large tracts of timberland in the I'nited States and Canada, from which they secure their supply of pulp wood duty free for the manufacture of bag paper in their own pmper mills and mills they control, from which they manufacture their paper bags; while we, the independent manufacturers of paper bags, buy in the open market our supply of raw material, bag paper, made from mechanical ground wood pulp, sulphite pulp, and sulphate pulp, on which, under section No. 340 a duty of 25 per cent ad valorem is placed against us and in favor of our competitors- the paper-bag trusts.

We protest against this injustico. Wo ask that tho duty on our raw matorial, papor not above $3 \frac{1}{2}$ conts por pouncl, from which our manufactures are mado bo placol on the freo list and put us on a fair basis of competition with the Papor Bag Trust, and confor on us the same priviloges in securing froe raw matorial for our manufactures that has beon accorded the nowspaper publishers, who recoive thoir raw matorial (nows print paper) froo, undor section 575, nows print yaper being mado from the same materials from which bag papor is mado, only in slightly difforent proportions.

Under tino reciprocity treaty with Canada pulp and paper under 4 cents a pound made from froc-land wood is admittod duty froo.

The present Congress imposes a duty of 25 per cent ad valorom on wrapping papor and puts nows print paper on the froo list.

The United States Senate at tho prosent sossion dofoated a rosolution to repeal the reciprocity agreoment with Caunda. Since that timo the United States Court of Customs Appeals has rendered a decision that Norway, Swoden, vand Germany, undor tho favored-nation clauso in their troatios, are ontitlol to the froe ontry of pulp and papor into tho United States and priviloges accorded Canada undor the reciprocity agroomont.

As the duty of 25 per cent ad valorom on wrapping paper is an unfair discrimination against tho manufacturors of onvolopes and papor bags (it boing their raw material) and is not a source of rovenue to the Govornment, as the duty can not bo collected owing to oxisting troaties, wo ask that it bo oliminated from the tariff schodulo.
(Tho following names wore signod to the above communication: The Clasp Envelope Co., Neostylo Envelopu Cu., National Papor Gools Co., and Marcantile Corporation, Now York, N. Y.; Niagara Envolopo Co., Buffalo, N. Y.; Charlos J. Cohen d Son, Philadelphia, Pa.; Union Envelopo Co., Richmond, Va.; Bourka-Rico Envolope Co., Hogan Envelopo Co., Illinois Envoloni Co., and R. B. Hoyler Co., Chicago, Ill.; Milwaukeo Envolopo Manufacturing Co., Milwaukoo, Wis.; The Hoywood Manufacturing Co., Minmeapolis, Minn.; Borkowitz Envelopo Co., Kansas City, Mo.; (irillin Envolopo Co., San Francisco, Cal.; Columbia Paper Bag Co. and Sehorseh \& Co., Now York City; Kirsehoimer Bros. Co., Chieago, III.)

## To the Honorable Mermbers of the Subcommittee on Wood Pulp and Paper

 of the Finance Committee:There is produced in the United States over 600 tons of bag paper per day; 65 per cent of this amount is manufactured by the mills who control the Paper Bag Trust.

These paper mills are members of the American Pulp and Paper Association and manufacture 2,000 tons of paper per day, including news print, wrapping, bag, and other grades. They pay nearly one-third of the salary and expenses of Mr. Arthur Hastings, president of the association, who recently appeared before your committee and stated to you that there were only three small mills making bag paper in the United States, and that they needed a protective duty of 25 per cent.

His statement is incorrect, misleading, and made in the interests of the Paper Bag Trust, whose mills employ him, and against the interests of the independent manufacturers of paper bags and other manufactures from paper who ask that this duty be removed, and that these commodities be placed on the free list, and whose uames and titles are signed to this memorandum.
(This memorandum bore the same signatures as the one immediately preceding.)

## AMERICAN PAPER AND PULP ASSOCIATION, 60 CHURCH STREET, NEW YORE. N. Y., BY ARTHUR C. hastings, PRESIDENT.

New Үовк, May 28, 1918.
Hon. C. F. Jonsson,
United States Senutor, Washinyton, D. C:
My Dear Senaton: Referring to the hearings yesterfay before your committee, at which time an appearince was made on behmalf of some manufacturess of paper bags and other manufacturers, I ant inclosing you a copy of aletter signed by "E. A. Flanagan" and attached thereto a proposel letter to be sent the members of the Finance Committee and Members of Congecss. Mr. Fhanagin is the accredited agent of the Wingagamack Paper Co., Three Rivers, Quebec, manufacturess of wrapping paper to the extent of some 35 or 40 tons a day, I understand. It is a mill lately started and seekiug the United States market entirely for their product. The absurdity of a Canadian manufacturer appenling to the United States Congress for relief is apparent. Possibly this correspondence might also be added to the printed procecdings.

I am also inclesing you a report of the imports of paper and pulp, for the four months of this year compared with the same period in 1912 and also a report for the previous years showing the enormous growth of the importations from Canala. As these importations have increased stendily while paying a duty, it is fair to suppose they would continue to come in under a duty without hurting the American manufacturer. If the duty is entirely taken off it will result in a very considerable loss in revenue to the C'nited States Government.

May 9, 1913.
Gentlemen: I inclose you a petition addressed "To the honorable members of the Finance Committee of the United States Senate," protesting against the tariff of 25 per cent ad valorem on paper, the raw material from which paper bags are made, and asking for a reduction of the tariff to the free list.
llease rewrite this petition on your letterhcad, sign, and return to me at once, as I am making a strong effort to get your paper in at a much reduced tariff rate. I am preparing a brief to submil to the Finance Commillee of the United States Senate and want your signed letter attached. A copy of this letter has been sent to all the bag manufacturers and envelope manufacturers in the United States.
Concerted action by all paper-bag manufacturers (except the (rusts) will result in securing the United States Senate's favorable ronsideration to amend sections Nos. 338 and 340.

I would suggest that you write your Congressman and United States Senators a strong letter, urging their support for a reduction of the schedules as above set forth. A very prompt reply will be appreciated.

Yours, truly,
F. A. Flanduan.

## To the Ho:orable Monbers of the Finance Committce of the Crited States Senate.

We, the undersimed, manufactures of paper lags and other goods manufactured from paper, hereby protest against the discriminations ag, his our manufactures as shown by sections 338 and $: 340$ of the tariff schedule. which impose a tax of 25 per cent ad valorem on paler, the riwe material from which priper hays and these aloresaid mandactures from pajer are made: sid paper varying in price from 2 cents a pound to 31 cents per pound net f. o In.. and is manufactured from mechataical ground wool pulp and chemical sulphite and sulphate pulp, while other large consumen (the newsuaper publishersiof paper made from thissme meterial-mechanical ground wool and chetnical sulphite julp-have bad their material "news-print paper" placed on the free list.
Such discrimination is destmelive of that Insis of fair competition which las been rlaimed as the proper standard of just and necesury tariff revision. Such discriminalion will utterly destroy the fair competition in a great American industry and place it in the hands of the so-called "trusts" who thamufacture over bil jer cent of the gaper boge in the United States todiay. Thase a wo combinations own large Iracts of timberlaind in the Cnited States and Canala from which they secure their supply of pulp wood, duty frec. for the mamfactire of lag maper in their own paper mills and mills they control from which they mamuarture their paper bags; while we, the independent manufacturers of poper kige, thy in the open market our supply of raw material, lag paper, made from mechamical ground nood pulp, sulphite pulp, and sulphate pulp, on which under sections 338 and 340 a dity of 25 per cent ad valorem is placed against us and inf favor of our competitors, the pijer-lage trusts.
fie protest against this injuatice. Wir ask that the duty on our raw material, paper not above $3 \frac{1}{3}$ cents per pound from which our manufactures are made, be placed on the free list and put us on a fair basis of competition with the paper-bag inust, and confer on us the same privilege in seruring free raw material for our mannfactures that has been accorded the newspaper publishers who receive their naw material (news-print paper) free under eccion $575-$ news-print paper being suade from the same materials from which bag paper is made, only- in slighty ditiferent proportions.

May 9, 1913.

## American Paper \& Pulp Association, <br> Vero York, May 27, 1913.

Gentlemen: Impurtations into the United States during the month of April, 1913, of printing paper suitable for books and newspapers were as iollows:

| Reported from- | Pounds |
| :---: | :---: |
| Belgium. | 4,719 |
| England. | 126, 898 |
| Giermany | 65, 268 |
| Canada. | 33, 483, 681 |
| Sweden. | 50,581 |
| Norway | 20,270 |
| Netherlands | 128, 139 |
| Scotland. | 53, 344 |

From the values reporterl it is apparent that the only paper valued at 24 cents or less was imported from Canada, of which 79 per cent came in free of duty. Yours, very truly:

American Paper \& Pulp Assochation.

Importations of printing paper from Canada for first four monthe of 1918.

|  | Total. | Prew of duts. | Subject to duty. |
| :---: | :---: | :---: | :---: |
| January, 1913.. | Pounds. 24,662,30\% | Pounde. <br> 21,322,940 | Poinnds. $3,29,367$ |
| February, 1913. | 25,33, 071 | 2, 118,768 | 2,919,303 |
| March, 1913. April, 1913. | $30,635,635$ $33,483,681$ | 21,381, 681 | 6,003,917 |
|  | 114, 119,694 | 94, 354,873 | 19,364,821 |
| For same period, 1912. | 37,527,014 | 20, 175,674 | 11.351,340 |

Imports of uood pulp into the United States during the month of April, 1915.


Monthly importations for the four months ending dpr. 30, 1918.

|  | Mechanically ground. | chemical, bleached. | hemical, eached. |
| :---: | :---: | :---: | :---: |
|  |  | Tons. 25,096 32,459 23,84 80,787 | Tons.$\begin{aligned} & \mathbf{3}, 222 \\ & 9,870 \\ & 6,963 \\ & \mathbf{7}, 251 \end{aligned}$ |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | 42,042 | 102,926 । |  |
| For the same period in 1912.. | 39.542 | 85,419 | 28,857 |

Comparative table of imports of printing paper into the United States, by countricx of origin, for the calendar years 1909 to 1912.

| Countries from whence imported. | 19091 | $1910{ }^{1}$ | 1911 | 1912 |
| :---: | :---: | :---: | :---: | :---: |
| Austria-Hungars | Tons. | Tons. 79 | Tons. 79 | Tons. |
| Cansim.. | 20,7\%̈ | 34,154 | - 54,198 | 2 81,630 |
| England. |  | ${ }^{1} 327$ | 718 : | 616 |
| Scotland. |  |  | $25^{\circ}$ | 200 |
| Germany | g $\mathrm{gi}^{\circ}$ | 736 | 908 | 244 |
| Italy..... |  | 110 | 333 | 34 |
| Japan.i.... |  | 114 1285 | 112 | 643 |
| Norway... |  | 1403 | 1,283 | 1,130 |
| Swoden........ |  |  | 7546 | 3400 |
| Otber countrios. | 1,212 | i,5i2 | 205 | 3 |
| Total. | 24,911 | 57,651 | 39,522 | 88.367 |

i Figures not separable by countries from which shipments came, excert where specifically indicated, prior to Apr, 1, 1910.
${ }^{2}$ Indicates countries from whlch paper was imported valued at 24 cents pir pound, or less.
('omparative sable of imports of wood pulp into the Unitcd Slaics from foreign countrits for the calendar years 1903 to 1912.

## MECFANICALLY GROUND WOOD.

| Countries from whence exported. | 1909 | 1910 | 1911 | 1912 |
| :---: | :---: | :---: | :---: | :---: |
| Norway | Tons. $2,654$ | Tons. ${ }_{\text {3, }}$ | Tons. | Tons. 654 |
| Sweden | ${ }^{2} 812$ | 11,823 | 14,472 | 33,788 |
| Canada... | 139,853 | 217,103 | .31,287 | 181,081 |
| Other countries. | 370 | 3,190 | 8,024 | $2 i 4$ |
| Total. | 142,989 | 22i, 189 | 267,089 | 155,802 |

## UNBLEACHEI CHEMICAL PULP.



BLEACHED CHEMICAL PULP.

-
-


Schedule N. SUNDRIES.
:173-YOL3-13--8 1505
-


## Sohedule N.-SUNDRIES.

Par. 342.-BRATDS, ETC.
hensel colladay co, twelfth anl wood staeets, philadelphia,
Philadelphia, May $28,1919$.
Hon. Senator Hoke Smitir, Washington, D. C.
Dear Sir: A very serious blunder has been made (on p. 87) in the sundries schedule of the new tariff bill. This error will mean a great liardship to many manufacturers if the same is not corrected.

In paragraph 343 (p. 87, line 1) millinery hat braids, known as "ramie braids," are assessed at 15 per cent duty.

At present ramie millinery braids are assessed the same as other millinery silk braids at 60 per cent duty, and ramie millinery braids are only used as a luxury on high-priced hats, the same as a silk millinery braid, and they positively should be classed for the same duty.

We feel sure that this error was made on account of the deliberately false statement of the Straw Goods Importers' Association claiming that no ramie braids were made in the United States.

We manufacture at our factory in Philadelphia thousands of pieces of these ramie braids, and there are 17 other manufacturers in the United States who also make ramie braids.

The raw material, known as ramie sliver, is assessed at 15 per cent duty, the same as the finished braid, and not only will the entire industry of making ramie braids be destroyed, but the very much greater industry of making silk millinery braids will also be wiped out, as the ramie braids so closely resemble the silk millinery braids that they can scarcely be told apart except by an expert.

We simply ask for justice in this matter and feel sure that it is the intention and policy of your committee to grant this. We strongly urge you to investigate our statements with your experts and trust that this obvious wrong will be corrected.

We therefore request that the word "ramie" be stricken from paragraph 343 ( $\mathbf{p} .87$ ), and if this be done, these ramie braids will then be assessed at the same rate as other braids manufactured in this country.

The Braid Manufacturers' Association of the United States have filed a similar brief on this subject.

## Par. 343.-STRAW HATS AND BRAIDS.

## BRONSTON BROS. \& CO., 21-29 WEST FOURTH STREET, NEW YORK, N. Y.

 New York, April 25: 1913.Hon. F. M. Simmons, Washington, D.C'.

Sir: To revise the duty upward on the raw material and revise the duty downward on the finished product, both paying the same rate, means commercially that the raw material is excluded from development in this country.

We think such provision has been incorporated in the tariff through inadvertence.

Paragraph 348, line 18, of House bill 10 (344, lines 1sta and 16, of House bill 3321) provides for the same duty on men's and women's blocked untrimmed hats as for a trimmed and ready-to-wear hat.

Under the Payne-Aldrich bill the duty on blocked untrimmed hats is 35 per cent, and trimmed hats pay 50 per cent.

Under the proposed bill they both pay 40 per cent.
Our entire business is importing, trimming and finishing men's blocked hats. This, of course, we could not do if the above provision should become the law.

May we ask your aid in restoring the differential between these two products, of which we are sending you to-day samples by express?

| [Inclosums.] |  |
| :---: | :---: |
| Unirimmed block hat. |  |
| Cost in Italy | \$3.2500 |
| Duty, if at 40 per cent | 1.3000 |
| Trimming in Amerlen (including packing) | 2.3600 |
| Ocean frelght, insurance. and landing charges. | . 5000 |
| Inported trimmed. $\quad \mathbf{7 . 4 1 0 0}$ |  |
|  |  |
| Cost of body | 3. 2500 |
| Cost of trimming | 1.3100 |
|  |  |
|  |  |
| 6.0800 |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  | 0.0225 |
| Our imported blocked shell has no trimming of any nature whatever, either inslde or outside. We add from 55 to 75 per rent expenses to the imported artlcle before it is reads for use. |  |

## [Tariff of 18:7.]

Paragraph 409. * *hats, bonnets, and hoods, compmeed of straw, chip, grass, palm leaf. willow, osler, or rattan, whether wholly or partly manufacturned but not trimmed, 35 ner cent ad valorem; if trimmed, 50 per cent ad valorem.

Paragraph 422. * * Luts, bonnets, and hoods composed wholly or in chief value of straw, chlp, grass, palm leaf, willow, osler, rattan, cuba bark, or manila hemp, whether wholiy or partly minnufnctured, but not trimmed. $\mathbf{3 5}$ per cent all valorem; if trimmed, $\mathbf{5 0}$ per cent ad valorem.
[l'nderwood bill, II. R. 3321.]
LIne 12 Parugraph 314. * * hats, bonnets, and hoods composed
LIne 13 wholly or in chief value of straw, chip, grass, palm leaf,
IInc 14 wlllow, osier, rattan, cuba bark, ramie, or manlla hemp,
I.Ine 15 whether wholly or partly manufactured, but not blocked

IIne 16 or trimmed, $\mathbf{2 5}$ per cent nd valorem; if blocked or trimmed,
Líne 1740 per vent ad valorem.
Uuless words in line 15 and words in line 10 are omitted, as in the two preceding tariffs, the duty on the raw material is increased 5 per cent and on the inished product decreased 10 jer cent, thereby preventing the operation of our present busluess of importing blockeil straw hats and trimming them in this country.

BRIGHAK-HOPKINS CO., BALTIMORE, MD., BY JAMES D. HULL, SECRETARY.
Balitimohe, Md., April 30, 1919.
Hon. I. M. Simmoss, Chairnan,
United States Scnute, Washington, D. C.
Dear Sir: As manufucturers of straw hats, we direct your attention to paragraph 343 of House bill 3321 covering straw braids and straw hats. The effect of this paragraph is to maintain the duty on straw braid-our raw material-at 15 per cent, and to reduce the duty on finished hats from 50 per cent to 40 per cent, and on unfinished hats from 35 per cent to 25 per cent.

Our argument to the Ways and Means Committee in favor of retaining the duty now in force appears in the printed hearings, Schedule $N$, pages 49,87 , et seq., to which we respectfully refer for a full cliscussion of the arguments which were advanced for maintenance of these dutics. A part of our argument was addressed toward a change in the language of the present law to overconie an obvious, unfair dislinction between untrimmed and trimmed hats composed of sewed straw braid.

Our attention has been directed to a circular letter which has been sent broadcast to different parts of the country inclosing the form of another letter with a request that the second letter be sent to the Inited States Senators. We protest against the facts contained in this circular letter, and reiterate that all of the facts in the brief of the Straw Goods Association presented to the Ways and Means Committee are correct. We therefore respectfully request your good offices not to change the language of the Underwood bill affecting straw hats. This language was made after a very careful investigation by the committee. If any change should be made, it should be to put the rates back where they were under the present law-that is, unmanufactured hat bodies 35 per cent, and manufactured hat bodies 50 per cent. MD., BY S. CLINTON TOWNGEND, PRESIDENT.

Baltimore, May 2, 1913.
Hon. F. M. Simmons, Ohairman, United States Senate, Washington, D. C'.
Dear Sir: As manufacturers of straw hats, we direct your attention to paragraph 343 of H. R. 3321, covering straw braids and straw hats.

The effect of this paragraph is to maintain the duty on straw braid (our raw material) at 15 per cent and to reduce the duty on finished hats from 50 to $\mathbf{4 0}$ per cent and on unfinished hats from 3:\% to 25 per cent.

Our argument to the Ways and Means Committee in favor of retaining the duty now in force appears in the printed hearings, Schedule $N$, pages 40,87 , et seq., to which we respectfully refer for a full discussion of the arguments which were advanced for maintenance of these duties.

A part of our argument was addressed toward a change in the language of the present law to overcome an obvious unfair distinction between untrimmed and trimmed hats composed of sewed straw braid.

Our attention has been directed to a circular letter which has been sent broadcast to different parts of the country, inclosing the form of another letter, with a request that the second letter le sent to the United States Senators. We protest against the facts contained in this circular letter and reiterate that all of the facts in the brief of the Straw Goods Association presented to the Ways and Means Committee are correct.

We therefore respectfully request your good offices not to change the language of the Underwood bill affecting straw hats. This language was made after a very careful investigation by the committec. If any change should be made it should be to put the rates back where they were under the present law-that is, unmanufactured hat bodies 35 per cent and manufactured hat bodies 50 per cent.

BAMTEL PHILLIPSON, BALTIMORE, MD., AND OTHERS.
Baltimore, Md., M/arch 31, 191.3.

## Hon. John Walter Smitif, <br> United States Senate, Washington, D. C.

Dear Sir: We respectfully ask your consideration of the serious effect which a reduction in the tariff on manufactured sewn straw hats would have upon that industry in this country. Under the present rate of duty, which has prevailed for many years, American manufacturers by the closest application and greatest economy have been able to compete with the foreign product. To-day more sewn straw hats made abroad are imported into this country than ever, and the increase in importation has been very large during the past three years; and the outlook is that this increase in importation will continue unless the American manufacturer is given just protection against the foreign product.

A brief on the tariff schedule on straw goods was presented to the Committee on Ways and Means on the evening of January 29, while this committee was holding hearings on Schedule N. This brief is printed in Report No. 22, pages 4369-4375, of the hearings before the Committee on Ways and Means. The only brief filed before the committee asking for a slight reduction in the tariff on imported sewn straw hats was that filed by Bronston Bros. \& Co. and published in Report No. 24, pages 4688-4080, of the hearings before the Committee on Ways and Means.

We wish to inform yon that Bronston Bros. \& Co. is a New York firm who import sewn hats which have been bleached, sewn, sized, blocked, pressed, and finished, ready for trimming. These hats under the present tariff are brought in under a duty of 35 per cent, whereas the trimmed hat is brought in under a duty of 50 per cent. This duty of 35 per cent was never intended to be applied to this class of hats, for the same were not imported at the time when the present schèdule was enacted, but was intended to apply to woven hats, for the amount of domestic labor required for manufacturing woven hats is not as great as that required for sewn hats.

Bronston Bros. \& Co. was the first firm to take advantage of this oversight in the tariff and to import the hats almost practically fin-ished-all bul the trimming. Although they started their business only about three or four years ago, they are now importing and trimming lants at the rate of over 300 dozen a day. During the past six months two other firms in New York have.gone into the business of importing hats from Italy, being, in fact, agents or representatives of the Italian manufacturers; and it is very probable that the number of hats imported next year will be more than double the number of hats imported during the present year. By this you can see that we are constantly meeting with active and growing competition with foreign - its.

In the bricf of Bronston Bros. \& Co. there appears the following clause:

While we import the shell or body of the hat. we are American manufucturers to no small degree. * * which enables us to come before youl without the fear of belng assalfel as seltish importers, wholly unminiful of American labor antl Investment, hoth of whleh elements are, in proportion to our business, quite als much n part of ours as of the firm who builds from the brild where we build from the shell.

This clause is very misleading, for what is termed the shell or body is the hat completely made, ready for trimming, which is the last of the many processes. Moreover, this clause gives one the impression that Bronston Bros. \& Co. employ American Iabor which might otherwise be anemployed; also that their business is a benefit to American labor. In rerutation of this we state and can conclusively prove that for every dollar that Bronston Bros. \& Co. and the other importers of untrimmed sewn hats pay for the trimming of these hats after they have been imported into this country they only displace a dollar which would be paid by the American manufacturers for the trimming of similar hats which would have been previously manufactured in this country, and, moreover, for every dollar which they pay for the trimmings of straw hats which have been previously made and finished in some foreign country they take nway from American labor $\$ 3$ which would have been paid to American men and women for the making of the same hats if they had been previously made in

American factories. Therefore we do not think that the plea of Bronston Bros. \& Co. deserves the slightest consideration from your hands.

While the importation of untrimmed hats has only been conducted for a few years, yet it has become so important a business that many American jobbers and large retailers now make annual trips to England and Italy to buy these foreign hats. Under present conditions it is only a matter of a few years before the selling forces of the foreign factories will be so equipped that they will be able to place foreign goods in every nity, town, and village of our country, displacing so much American-manufactured goods.

To show you why the Italian manufacturer is able to produce straw hats even cheaper than the English manufacturer, who was formerly our chief competitor, we quote the following from a letter of Mr. Samuel Phillipson, a New York jobber, who visits England and Italy now regularly to buy foreign straw hats, not because he prefers to sell them, but because he must sell them, as they can be brought in and sold cheaper than the same American-made goods. His letter reads as follows:

Jandary 23, 1913.
Mr. Whlian Levy,
Lombard and Paca Streets, Baltimore, 1 ld .
My Dear Mb. Levy: Your letter of the 22d instant to hand, and in reply will give you as much information as I possibly can at this time.

I was in two of the largest straw hat factories In Italy, and in the largest one, I became quite friendly with the manager, who also showed me through the entire factory. In thls particular factory girls are employed in the manuficture of strawy hats from the age of 10 years and upward, and I was shown into a room where quite a good many girls 10 and 11 years of age were working. These girls, together with the other help in the factory, work from $7.30 \mathrm{a} . \mathrm{m}$. to $7.30 \mathrm{p} . \mathrm{m}$. every day in the week, except Sunday. They recelve in wages about 4 or $\overline{5}$ lire per week, which is equal to about 90 cents or $\$ 1$ In American money. Of course, after they are there some time they advance, but the adivancement is very slow, and their pay increased gradually. The experlenced, or what they call skilled workmen on straw hats, earn on an average from 25 to 30 lire per week, a lira beling equal to about 20 cents it American money. They all have to put in, at least, 10 to 12 hours dally.

While in England I was in a very large factory, and there the proprietor himself informed me that a gool deal of work is done in the homes of families, and not in the factory itself; that is to say, the owner or manager of a factory gives to the head of the family or ansone who should call, the brald, trimmings, and other utensils used in the manufacture of straw hats. These materials are taken home ard hats made by all members of the family; that is to say. father, mother, children, and all who are connected with the family help in the manufacture of these goods. What they recelve in wages I can not tell you, but my impression is that it can not be very much, inasmuch as when you see these people coming to the factories for work and to dellver their finlshed work. they all look pooriy clad, and as if they were not well fed, etc.

These are the conditions as I found them In Luton and St. Albans. I forgot to mention it that in Italy I saw little boys employed who were 8 years of age. Of course, this is a deplorable condition which should not exist, but nevertheless it does, and I am glad that it does not or can not exist in this civilized country of ours.

I trust that this ilttle information will be of some value to you, and if I can be of nny service to you I will oniy be too pleased to do so.

Afhough we import straw hats ourselves, we are very much opposed to having the duty lowered. My personal opinion is that it should be slightly increised, but if not, it should certainly remain as it is.

Very truly, yours,
Sayl. Phillipson.
As our workmen earn from $\$ 13.50$ to $\$ 25$ per week, averaging $\$ 18$ per week, you will see from the above that the workmen in Italy are paid only one-third of what we pay our workmen, and we ask for
protection so that we may continue to pay our workmen a just and fair wage according to the American standard of living.

When protection is asked for American labor against cheaper foreign labor it is often stated by those who think that the tariff should be lowered that the American manufacturer takes advantage of the tariff and does not employ American labor, but brings in cheaper foreign labor, so that the tariff protection is a benefit to the manufacturer and not to American labor. Such a charge, we are most happy to say, can not be made against our business, for of the 2,500 people in our employ over 95 per cent are native American men and women. This, we think, deserves your most serious consideration.

In passing we may mention that we fear even more serious competition than that of the Italians, for the Japanese are now making sewn straw hats, and a line of them has been displayed in New York City and offered to the American trade. As the cost of labor is even far less in Japan than it is in Italy, we fear that it is only a matterof time when the Japanese will be making and sending sewn hats into this country at such low prices that the American manufacturers will be obliged to discontinue their business, unless they are given due consideration in just tariff protection.

In view of the above we believe that you will agree with us that a reduction in the tariff will benefit only the foreign manufacturer and be a great hardship to the many thousands of native American men and women dependent upon this industry; but as the old axiom. "Seeing is believing," is the best test of any disputed question, we invite you to visit our factories at any time convenient to you, and we will gladly demonstrate to you the labor employed in the various processes of manufacturing seivn straw hats, and you will readily see that under the present tariff of 35 per cent on untrimmed sewn straw hats over three times as much labor is put into the body or shell of the hat in Italy or other foreign countries as is put into the trimming of same nfter the hat is brought into this country. You will also be able to meet as many of our employees as you desire, and we are sure that you will readily see that a reduction in the tariff which would injure our business will be harmful to hundreds of intelligent native American wage earners.

In closing we wish to call your attention further to the fact that this industry can not be classed among the trusts which have been fostered by a tariff higher than necessary, as in Baltimore alone more than six concerns, amply financed, have resulted in failure in this industry. The firms in our city which have met with success have been carried forward only by the greatest personal application and most rigid economy.

We feel sure that our statements will receive serions consideration at your hands; and thanking you for allowing us to present this matter to you, we remain,

Yours, truly,
M. S. Levy \& Sons (Inc.), per Wm. Levy, president: Brigham, Hopkins Co., Robert D. Hopkins, president: Townsend Grace Co., Wm. S. Townsend, treasurer: A. D. Smith Sons Co., per A. D. Smith, president : Montague \& Gillet (Inc.), Wm. P. Montague, vice president; the Francis Co. (Inc.), W. H. Francis, president.
straw goods association, 151 Greene street, new york, n. y.

Hon. F. M. Simmons,
United States Senate, Washington, D. C.
Sin: We direct your nttention to paragraph 343 of H. R. 3321, covering straw braids and straw hats. The effect of this paragraph is to maintain the duty on straw braid (our raw material) at 15 per cent and to reduce the duty on finished hats from 50 per cent to 40 per cent and on unfinished hats from 35 per cent to 25 per cent.

This association presented written and printed arguments to the Ways and Means Committee in favor of retaining the duty now in force, which argument appears in the printed hearings, Schedule N, pages 49,87 , et seq., to which we respectfully refer for a full discussion of the arguments which were advanced for maintenance of these duties.

A part of our argument was likewise addressed toward a change in the language of the present law to overcome an obvious unfair distinction between untrimmed and trimmed hats so as to make the change between hats " not blocked or trimmed" and "blocked or trimmed." The House of Representatives changed the language to meet our request, apprecinting the soundness of our reasoning.

Our attention has now been directed to efforts being made by certain manufacturing interests who import untrimmed hats and trim them in the United States to prevent the changed paragraph passing the Senate and to restore the language of the old paragraph.

We protest against the facts contained in their argament against the soundness of the language in the paragraph as passed by the House and respectfully request you to examine the argument of this association presented to the Ways and Means Committec.
We take this means of calling the matter to your attention instead of doing so through a personal representative, appreciating that in these busy times you prefer, if possible, to take the matter up in this way. We only, however, in justice to the hat manufacturers of the country, ask that if you have any doubt of the wisdom of the phraseology of the House act, in so far as it relates to this paragraph, you will not amend the paragraph without giving us an opportunity of personally presenting our side of the case.

We therefore respectfully request that should any such amendment be in contemplation you will be good enough to let us know so that we may have a personal representative interview you for 10 minutes, as we feel that but half of this time will be required to convince you of the merit of the change.

STRAW GOODS ASSOCIATION, 151 GREENE STREET, NEW YORK, N, Y., BY MILTON DAMMANN.

Supplementing the verbal statements made by Milton Dammann in behalf of the Straw Goods Associntion before the honorable subcommittee of the Senate Finance Committee in support of the phraseology contained in paragraph 343, covering particularly "straw hats," we direct the committee's attention as follows:

The language in the Underwood bill with respect to the items confained in this paragraph changes the language of the present law in four respects.

One. It reduces the rate on finished straw hats from 50 per cent to 40 per cent.
Two. It reduces the rate on hat bodies (a raw material) from 35 per cent to 25 per cent.
Three. It distinguishes between hats "not blocked or trimmed" and hats "blocked and-trimmed," instead of "trimmed hats" and " untrimmed hats."

Four. It introluces ramie braid in this paragraph.
dUTY ON FINISHED HATS SIIOUHA NOT HIIF: BEEN REDUCED.
The reduction in the duty of from 50 per cent to 40 per cent on our finished product we submit was uncalled for, and we protest against the same, because the Government record of importation shows that our business is now established upon a widely competitive rate. We do not desire to encumber this argument with reasons other than those contained in the brief and argument submitted by us before the Ways and Means Committee, which appear in the printed hearings, Schedule N, page 4987 et seq.

## haNGUAGE OF THE UNIERWOOI BIG, COVERING THIS P.iraGRAPII is

 PROPER.We urged before the Wiass and Menns Committee that the language of the present law be changed from "hats untrimmed" at the lower rate to "hats not trimmed or blocked," and present the following reason in support of this change:
The difference between the two classifications has always been intended to cover unblocked and untrimmed hat bodies, such as panamas, bangkoks, and leghorns, and other hats which are woven by the natives in South American and oriental countries where they are produced. "These hats are known to the straw-hat trade as hats in the "rough," and are not now, never have been, and never will be made in this country, but are imported by straw-hat manufacturers, who bleach, block, and trim them for sale. Whatever duty is put upon these hats is a duty for revenue only, and can not at any time be a duty to establish a competitive rate or for the purposes of protection, and whether the duty is free or a hundred per cent would make no difference to the manufacturer, except that the importations would be stimulated if free and stunted if extremely high. This class of "rough hats" is essentially raw material. Prior to about two years ago the only kind of hats covered by the phraseology "untrimmed hats" were the hats above described, and the word "untrimmed" in the hat trade always was understood to mean a hat body in the raw state. About two years ago the ingenuity of American business men discovered that this language was broad enough to permit the entry into the United States of a hat composed of straw-braid-i. e., the hat that is commonly known as a straw hat and generally worn throughout the country by men-providing that they did not "trim" the hat; that is to say, put the leather swentband on
the inside and the ribbon on the outside for decorating purposes. Once having ascertained that these untrimmed straw hats could be brought into the Uniteil States at the rate of duty intended to be imposed on hat bodies, they have succeeded in building up a tremendous business, and not alone are active competitors of the American manufacturers in all grades, but control the market on the cheapelgrades of hats, and all within the last two years.

Mr. Todd, the attorney for Bronston Bros., at the hearing before the subcommittec covering this parugraph on May 26, responsive to a question of one of the semators, stated in the presence of this firm that this firm alone imported within the last year $\mathbf{0} 0,000$ dozen of these hats blocked and finished, except for the frimming, which they trimmed and sold in the Americon market. This tirm, we nre informed, does not sell hats at less than $\$ 0$ per dozen. and we believe $\$ 14$ would be a fair average of the selling price of their straw hats, so that the production of the firm of Bronston Bros. alone amounts to $\$ 700,000$; and yet in the argument which they submitted to the House Ways and Means Committee and to the Senate Finance Consmittee and the statements that have been made to various Senators in private, is to the effect that not over $\$ 125,000$ worth of these socalled untrimmed straw hats were imported into the United States.

Straw hats of the kind herein described are made of straw braid, every inch of which is imported into this country-if bleached. at 20 per cent, and if unbleached, at $15^{5}$ per cent. The natural braid before being merchantable must be bleached, dyed, or stained. It is then sewed together by hand into a hat body, sized, and stiffened by the addition of a glue compound, and then the crown is blocked by one process and the brim pressed by another process. the work requiring a large factory with a big investment for manufacturing. In nil of the factories a majority of the ble :king is handwork: in some of the factories, particularly the fnctories making the better class of hats, all of the work is done by hand, so that it is not an unfair statement to make that all of the labor on a straw hat is hand and not machine labor. In straw-hat parlance, when a hat is blocked ready for the trimming rooms it is finished, for trimming is only an incidental part of the man facture. The labor involved when sewed by machine costs about 40 cents per dozen, and when by hand a sum slightly in excess thereof. No plant of any kind except a voom is required to trim hats. If a machine is used, it is an ordinary sewing machine with a special attachment; if by hand, all that a woman requires is a needle and a thread; und to call a firm that buys a finished straw-hat blocked body and trims the same a manufacturer is a misnomer. Briefs and arguments of importers assert that trimming represents about 85 per cent of the hat's value. The actual labor cost of trimming averages 12 to 14 per cent of the total labor cost of $a$ hat and averages less than 5 cents a hat. The cost of the leather and silk band does not enter into the merits, because manufacturers buy the trimmings the same as the importers. Most of the bands and sweat leathers are imported and pay about the same duty off or on the hat.

The importers of these blocked straw hats claim that it is their raw material. It is just as logical to argue that if we imported shoess without buttons, or suits of clothing without buttons or linings, that the sloes and the clothing would be the raw material and not the woolen cloth and the leather. The fancy linings and sibbons shown
on the exhibits of Bronston Bros. and the other importers aping the millinery effect of females is certainly no essential part of the hat. The ordinary hat body (Panama, Bangkok) which is imported is "raw," and not one bit of labor has been put upon the hat except the weaving of the straw, and this same weaving labor is put upon straw braid. Is it fair to say that the same rate of duty should be imposed upon this unfinished raw material (body hat) and upon the finished and blocked straw hat made out of straw braid?

Under the present language of the P'ayne Act these hats come in at 35 per cent. The fact that Bronston Bros. this year imported 600,000 hats ought to show conclusively that they can be imported cheaper than manufactured in the United States, otherwise they would be manufacturing. Oither American manufacturers who are members of our association import these hats by thousands of dozens, because they find it profitable to do so, and we left with the clerk of the committee two blocked untrinmed hats for comparison; one imported, which cost f. o. b., Italy, $\$ 2.76$; landed in New York, all charges paid, $\$ 4.17$; and the other hat of like quality made in American factory which cost, without any addition for selling expenses but actual money spent for labor and material, \$5.14. (Ways and Means hearings. Schedule N, table, p. 4097.) lt the 35 per cent rate these hats can lie landed in New York from 15 to 25 per cent below what it costs to produce them here. At 25 per cent, which would be tiee rate imposed if the classification in the Underwood bill is changed. would simply mean that all of the American manufacturers would find it more profitable to import the hats blocked and trim them here instead of importing the braid and manufacturing the hats. We certainly will not sit idle and see the business get away from us, and if the rate is reduced we in turn must import the blocked hats instead of the braid and finish the same in our trimming rooms in order to supply our trade. Other attempts to mislead appear in the photographic circular which has been generally distributed endeavoring 10 show that all kinds of hats pay the same rate. One picture is of a woven hat in its natural condition (or blocked for transportation purposes) which is dutiable at the low rate and is not classified as a blocked hat. The picture of the lady's hat is ridiculous, becouse the hat is not composed in chief value of straw but of feathers. No hats of this lntter kind are ever imported except wetirning tourists and a few models for use by fashionable milliners.

We submit that the change in language is logical and one based upon sound reasoning. The language of the Underwood bill carries into effect the intention of the language of the Payne and the Dingley . cets. It has been changed to meet conditions that did not exist and were never in contemplation at the time of the passage of these bills. The facts are self-evident, and we respectfully pray that this paragraph be enacted into law in its present form.

## RAMIE BRAID EHOUID REMAIN IN TIHS PDRIGHIIII.

Ramie braid should not be removed from the paragraph for the reasons set forth in the first section of the brief submitted to the Ways and Means Committee, which we append, and ask that the same be considered a part of this argument with respect to the whole subject matter.
(The brief which was inserted at this point may be found at page 4994 of the hearings before the Committee on Ways and Means of the House of Representatives.)
(The above communication was signed by Milton Dammann for the Straw Goods Association, representing the following straw-hat manufacturers: Brigham-Hopkins Co., M. S. Levy \& Sons, Montague \& Gillet Co., Vanderhoef \& Co., Blum \& Koch, M. S. Mork \& Co., Wm. Knowlton \& Sons, Comey \& Johnson, Wm. Carroll \& Co., Leyser-Green Co., Searle, Dailey \& Co., National Straw Works, R. H. Comey Co., Westboro Hat Co., Grove Straw Hat Works, Wm. F. Chiniquy Co., Isler \& Guye, Olivier \& Co., Dearbergh Bros., China Trading Co., and the American Trading Co.)

## BRAID AS80cIATION OF THE UEITED BTATES OR AMERIOA, 251 ROURTH AVENUE, NBW FORE, N. Y., BY A. 8. FAITREELDER AND OTHERS.

The Members of the: Commitiee on Finance, United States Senate:

## IIEMP BRAIDS.

We respectfully ask that hemp braids be removed from paragraph 344, Schedule N, of H. R. bill 3321, for the following reasons:

First. Hemp braids, when dyed and finished, are equal in appear: ance to silk braids and not to straw or chip braids (in proof thereof we attach clippings of each kind).

Second. Hemp hat braids are not a necessity but a luxury, just as much as silk hat braids.

Third. Hemp braid if assessed at same rate as silk hat braids would be manufactured in the United States, yielding well-paid employment to thousands of work people.

We respectfully as that hemp braids should be siricken from paragraph 344, so that they will be assessed at the same rate as that assessed on other braids manufactured in this country.

## HABIIE BRAIDS.

We respectfully ask that ramie braids be stricken from paragraph 344, Schedule N. of H. R. bill 3321, known as the straw-braid paragraph, for following reasons:

First. Ramie braids more closely resemble silk hat braids than straw or chip braids. (In proof thereof we attach clippings of each kind.)

Second. Ramie silver, our raw material, is proposed to be taxed under paragraph 279 at 15 per cent ad valorem, whereas imported ramie braids under paragraph 344 would be assessed at the same rate of 15 per cent ad valorem for natural, or at 20 per cent for colored. We rely upon what we understand to be your announced policy to maintain competitive conditions, not to destroy them.

Third. We believe that ramie braids have been included in paragraph 344 because of a deliberately false statement contained in the brief of the Straw Goods Association, which appears on pages 4994 et seq. of the tariff hearings before the Committee on Ways and

Means, Schedule N, "that not an inch of ramie braids is made in the United States." In refutation we submit the names of the follorring domestic ramie-braid manufacturers: Goodınan Bros. \& Hinlein, S. Rosenau \& Co., Lipper Manufacturing Co., Espen Loeb \& Co., and Largman Oppenheim \& Co., Philadelphia, Pa.; Walser Manufacturing Co., Clifton, N. J.; Walter J. Vogt and William Salmon, Brooklyn, N. Y.; A. J. Bien Braid Co., D. Domroe \& Co. A. Siegrist Co., Joseph Brandt \& Bro., Berlin \& Trosky, Union Novelty Braid Works. H. Kram \& Co., Louis Metzger \& Co., I. B. Simonds \& Co., and Rubin Bros., New York, N. Y.
We respectfully ask that ramie braids should be stricken from paragraph 344, so that they will be assessed at the same rate as that assessed on other braids manufactured in this country.

## Par. 344.-BROOMS AND BRUSHES.

ALFRED H. AMITH CO., 36-80 WEST THIBTY-THIBD 8TREET, NEW TORE, N. $\mathrm{X} . \mathrm{B}$ BY BOWLAND F. SHITH.

New York, May 14, 1918.
The Members of the Comimtiee on Finanae, United Stater Senate:
The undersigned, representing the importers and dealers of brushes in this country, desire to call the attention of your honorable committee to paragraph 344 of the Underwood bill:
Hrooms, 15 per centum ad valorem; brushes and feather dusters of all kinds, aud halr pencils in quills or otherwise, 35 per centum ad valorem.

The duty on brushes and feather dusters of all kinds and hair pencils in quills or otherwise is $\mathbf{4 0}$ per cent under the Payne-Aldrich lant.
The consumption of brushes is increasing rapidly in this country. largely through the campaign of hygiene which is being carried on by the various health bodies among the public generally, and in the public schools in particular.
The brush industry throughout the world is rapidly changing from handmade to a machine industry, which is materially reducing the cost of manufacture, both here and abroad, and thus eliminating largely any difference in the cost of manufacture between domestic and foreign production. This is shown in the testimony given by Joseph C. Bonner, president of the Ames-Bonner Co., of Toledo. Ohio, one of the largest American manufacturers of brushes:

[^4]brushes consumed in this country are imported, and the percentage $t 0$ consumption is constantly decreasing instead of increasing. (P. 5032, Schedule N, hearing, 1013.)

The argument of the domestic manufacturer is that he must have a large duty in order to protect his labor from competition with the cheap labor abroad. As an instance of the "protective labor" employed by one American manufacturer, we inclose copy of pamphlet 181, issued by the National Child Labor Committee of New York City, which, on page 42, shows young children engaged in the making of brushes in a tenement in Nerr York City.

We respectfully call your attention to the brief of the importers: Schedule N, 5031, and the reply brief of the importers given, Schedule N, page 5038, of the hearings before the Underwood committee.
The importers argued in their brief that the present duty should be cut in half, to 20 per cent, which would place the industry in this country on a competitive basis with the foreign manufacturers, and they respectfully desire to call the attention of the members of your committee to the fact that the proposed reduction from 40 to $35^{3}$ ner cent is not sufficient to produce that result.

$$
\text { Pars. } 346 \text { and } 347 .- \text { BUTTONS, ETC. }
$$

CITY BUTTON WORES, 468 TO 472 WEST BROADWAY, NEW YORK, N. Y., BY J. F. BYRNE, MANAGER.

New York.
Hon. F. M. Simbions,
Chairman of Finance Committee, The Senate, Washington, D. C'
Dear Sir: In the proposed tariff bill, No. 3321, buttons are referred to in three different places, namely, Schedule C, paragraph 153; Schedule N, paragraphs 346, 347, and 366.
On considering the different paragraphs we noted they can be made to disagree. We sought to have the seeming discrepancies corrected in the House of Representatives, but being late in our endeavors it was suggested that we apply to the Senate for consideration.

In the tariffs of 1897 and 1009 trouser buttons appear under one heading, with two descriptions: Those of steel, only one-fourth cent per line, 15 per cent ad valorem; those of other metal, one-twelfth cent per line, 15 per cent ad valorem.

In the revision this year they are placed in Schedule C, paragraph 153 , as "steel trouser buttons and metal buttons," an incomplete description. Here we suggest a change be made, so that the phrase will read "trouser buttons of steel and other metals."

In this way that particular class of goods would be covered in a clear and explicit manner, impossible to question, as trouser buttons are made of a variety of metals other than steel.

This correction will preclude any undervaluation of imports, but if the paragraph $(\mathbf{C}, \mathbf{1 5 3})$ is maintained unchanged, it will conflict with Schedule N, paragraph 360, which includes certain buttons for
which the claim could be made they were covered by the metal Schedule C, for the following reasons:
Schedule N, paragraph 366, includes "dress buttons," reads:


#### Abstract

Composed of metm, whether or not enimelet, wash, covered, or plated, including rolled gold plate, costing over 20 cents per dozen pleces, 00 per cent ad valorem.


Preceding tariffs and the proposed new one includes certain buttons of metal under "Jewelry", on account of nicety of finish. A just arrangement-and the above-mentioned paragraphs ( $\mathrm{N}, 360$ ) covers them, although the new 60 per cent rate is infinitely lower than the existing charge. Here is where the pessibility is developed for the shrewd foreign manufacturer or importer to evade the tariff in the following way:

Many of these imported metal buttons apparently covered by paragraph 30, Schedule N, are made in two or many more sizes.
The larger ones costing over 20 cents per dozen pieces, but small sizes in many instances despite the finish are produced for less than the minimum rate of 20 cents per dozen pieces, the tariff' specifies.

The clever concern will classify the large sizes, as they must be, according to paragraph 366, Schedule N, at $\mathbf{6 0}$ per cent ad valorem, but the small sizes can and will be entered under paragraph 153, Schedule C, at 15 per cent. When the appraiser takes exception to this classification the exception must fail on being confronted with the two paragraphs, for as now written they will allow any pattern metal button of different sizes, yet of one grade as to finish, being entered under two distinct and widely vaiying rates of duty.

It is these discrepancies which can nullify your intentions and which we have sought to have corrected. We have no ax to grind; we do not cry out the new tariff will paralyze our business and deprive our working people of the means of livelihood. We have existed under many trying circumstances; tariffs have helped us, tariffs have hurt us, we have made money, and at times run our plant at a tremendous loss. We slall go on, submit to the inevitable, but ask in all justice that this communication be considered as written in fairness and inspired only by the desire to have the application of paragraphs which now vary made cleaver so that the purpose you gentlemen seek to fulfill can not be defeated by technicalities, for that is what can occur under the schedules applying to buttons as now written.

In Schedule N, paragraph 366, we suggest the title "Dress buttons," which is somewhat of a misnomer, be changed to "Garment buttons." This will be a comprehensive designation properly fitting all the various kinds of buttons described in the paragraph, as those imported for either male or female wear are then covered by the description "Garment buttons," and all the paragraphs applying to buttons will work harmoniously; thus, Schedule C, paragraph1 153, will cover a distinct class of goods. i. e., trouser buttons of all kinds.

Schedule N. paragraphs $3+6$ - 347 , will cover miscellaneous productions and such as might be called staple lines.

Schedule N, paragraph 366, buttons of such character as necessitate a special classification.

Par. 347.-PEARL BUTTONS.
VIENNA PEARL BUTTON CO. (ific.), MUSCATINE, IOWA, BY D. A. WILLIS, SECRETART.
Hon. Hoke Smith,
Committee on Finance, United States Senate:
Schedule N, page 86, paragraph 348: 'That part of the paragraph which relates to pearl buttons-finished or unfinished, and pearlbutton blanks-on which the proposed duty of 40 per cent ad valorem duty is applied.

Our industry is the manufacture of pearl louttons from shells found only in the rivers of our Middle West and Southern States, and was brought into existence under a specific rate of duty.

The proposed rate of 40 per cent ad valorem is a reduction of over 75 per cent on the present compound rate of duty.

This reduction will result in serious injury to our industry unless this 40 per cent ad valorem rate is applied in the form of a specific rate of 1 cent per line.

Our raw material being of a low gzade makes our finished product largely of medium and low priced qualities, whereas our labor, amounting to 52 per cent of the cost of our finished product, is perhaps the highest paid in any industry where unskilled labor is employed.

We believe the Ways and Means Committee intended to give us n fair rate, but in changing from the present compound rate to an ad valorem rate the benefits are lost, as our product is of low grade and proportionately low priee; and as a consequence our workmen at $\$ 15$ per week will be put in competition with the Japanese of known equal efficiency as button makers at $\$ 2$ per week, therefore we will not be able to meet this competition.

Attached hereto are copies of pay rolls showing actual earnings of employees for the various operations of manufacture, together with illustration of the labor cost to the completed product.
We ask that the duty on pearl buttons and pearl-button blanks be made 1 cent per line per gross (line measure being one-fortieth of 1 inch), and respectfully request that Schedule N, paragraph 348, be stricken out and the following be substituted therefor:

Buttons, or parts of buttons and button molds or blanks, finlshed or unfinished, shall pay duty at the following rates, the line-button measure being onefortieth of one inch, namely: Buttons of pearl or shell, 1 cent per line per gross; buttons not specially provided for in this section, and all collar or cuff buttons and studs composed wholly of bone, mother-of-pearl, or lvory, 40 per centum ad valorem.

## (Inclusure 1.)

Cost of 100 gross size 16 line fresh-vcater pearl buttons.


IInclosure 2.1
16.86
(Vienna I'earl Button Co. (Inc.), Muscatine, Lowa.)

## Male labor-Cost cutting blanks-Rato material used.

[Average earned, basm on tidays of 65 hours per wisf. Illghest and lowest parned, actual amount recelved per pay roll, 26 werks.]


Fcmale lubor－．Machine work－Fresh－ucater pearl buttons．
（Average carned，basel on 6 days．Illghest and lowest marned for actual tlme worked－ ：3 wreks．）

| Date of pey roll． |  |  |
| :---: | :---: | :---: |
| $1912 .$ | 07 |  |
| 13 | 9.75 ¢ 5 | 12．06 |
| 20 | 9.82 .6 | 11.45 |
| 26 | $10.13=6$ | 11.69 |
| Sept． 4 | $9.14{ }^{5}$ | 10． 16 ； |
| 11 | $1021 \mid 6$ | \＄1．83 |
| 18 | 16.115 | 12.65 |
| 24 | 10．05 6 | 11． 79 |
| Oct． 2 | 10．26－ 6 | 13． 15 |
| 8 | $10.10^{\text {c }}$ | 12． 13 |
| － 15 | $9.28 ; 6$ | 11.60 |
| 23 | 9.41 16 | 12.32 |
| 29 | 9.12 6 | 12.11 |
| Nov． 6 | 8916 | 13.03 |
| 13 | 9．96． 6 | 11.59 |
| 20 | $9806$ | 12.48 |
| 27 | 9.61 .6 | 11.83 |
| Dec． 3 | 10.21 ＇5 | 10．79 |
| 11 | 10.626 | 13－10 |
| 18 | 10.316 | 12.32 |
| 24 | 10.005 | 9.50 |
| $\begin{aligned} & 1913 . \\ & \operatorname{Jan} . \end{aligned}$ | $10.23{ }^{\text {＇}}$ | 10.00 |
| Jan． 8 | 10．41， 6 | 12.00 |
| 15 | 10．47： 6 | 12.32 |
| 22 | 10.516 | 11.51 |
| －29 | 10.11 6 | 12.84 |
| Peb． 5 | 11.17 ： 6 | 12.46 |
| 12 | $10.87,6{ }^{1}$ | 11.66 |



${ }^{1}$ Plus bonus．
Female labor－Sorting－Frcsh－tater pearl buttons．
［Average earned，based on 3 days．llighest and lowest earned for netua］time worked－ 26 wreks，］

| Date of pas roll． |  |  |  |  |  | $\begin{aligned} & \text { 安 } \\ & \text { 至 } \\ & \text { 昆 } \\ & \end{aligned}$ | Forelady. |  |  |  | $\frac{\dot{c}}{\frac{2}{2}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Aug. }}^{1012} 7$ | \％12．6 | \＄12，60 | 5 | \＄18 12 | 6.00 | 87．41 | \＄11．00 | 89.00 | 617.77 | \＄2，412．67 |  |
| ${ }^{\text {AUS }} 13$ | 10.54 | 11.76 | $5 \frac{1}{2}$ | 18.18 | 6.54 | 6．0） | 11.00 | 9.00 | 603.14 | 2，433．${ }^{\text {IS }}$ | $7.00-8.00$ |
| 20 | 12.25 | 12.15 | 6 | 17.04 | 9.73 | 7.75 | 11.00 | 9.00 | 620．98 | 2，478 51 | $7.00-5.00$ |
| 26 | 11.43 | 12.75 | 6 | 16.50 | 8.00 | 6． 01 | 11.00 | 9.00 | 579.85 | 2，490， 17 | 14．00－16．00 |
| 8ept． 4 | 10.58 | 11.10 | 5 | 13.64 | 6.95 | 6.73 | 11.00 | 9.00 | 491.75 | 2，049，15 | 14．00－16．00 |
| Sep 11 | 11.37 | 13.90 | 5 | 14．72 | 7.10 | 6.50 | 11.00 | 0.00 | 610.70 | 2．529．09 | 14．90－16．00 |
| 18 | 11.37 | 13.22 | 6 | 15．85 | 8.60 | 7.00 | 11.00 | 9.00 | 649.11 | 2，734．73 | 14．10－16．00 |
| 24 | 11.00 | 12.37 | 6 | 15.10 | 635 | 6．00 | 11.00 | 9.00 | 649.65 | 2，706．69 | 14．10－16．00 |
| ct． 2 | 10.72 | 11.40 | 6 | 12，S0 | 8.12 | 6.07 | 11.00 | 9.00 | 649.91 | 2，746． 79 | 14．10－16．00 |
| 8 | 10.25 | 11.40 | 6 | 14.92 | 8.02 | 6.00 | 11.00 | 9.00 | 658.40 | 2，351．67 | 14．00－16．00 |
| 15 | 9.75 | 10.94 | 6 | 13.07 | 7.80 | 7.001 | 11.00 | 9.00 | 64535 | 2， 635.45 | 18．00－16．00 |
| 23 | 2． 23 | 11.83 | 6 | 13．8： | ＇7．23 | 7.00 | 11.00 | 9.00 | 657.80 | 2，404．39 | 14．00－16．00 |
| 29 | 10.55 | 12.37 | 6 | 14.59 | $6.29{ }^{\circ}$ | 6.00 | 11． 0 | 900 | f65． 30 | 2，612．37 | 34．00－16．00 |
| Nov． 6 | 9.11 | 11.3 | 6 | 13．66 | 6.00 | 6.00 | 11.00 | 9.00 | 641．tes | 2，002．67 | 14．00－16．00 |
| 13 | 9.55 | 11.80 | 6 | 14.04 | 6.77 | 6.00 | 11.00 | 9.00 | 672.69 | 2．429．31 | 14．00－16．00 |
| 20 | 10.40 | 11.30 | 6 | 14.66 | 7.63 | 6.00 | 11.00 | 8.00 | 704.35 | 2，633．77 | 14．00－16．00 |
| 27 | 10.45 | 12．66 | 6 | 13.63 | 6.32 | 6.00 | 11.00 ； | 9.00 | 717.50 | 2，637．52 | 14．00－16．00 |
| Dec． 3 | 8.80 | 12.25 | 5 | 13.58 | 5.08 | 6.00 | 11.00 | 0.00 | 682．18 | 2，215，39 | 14．00－16．00 |
| 11 | 10.12 | 13.00 | 6 | 16.05 | 7.15 ； | 6.00 | 11.00 | 9.00 | －68．14 | 2，714，35 | 14．00－16．00 |
| 18 | 11.27 | 13.13 | 6 | 13.00 | 8.391 | 6.00 | 11.00 i | 9.00 | 790.48 | 2，791．20 | 14．00－16．00 |
| 24 | 9.02 ： | 11.58 | 51 | 11.84 | 5．27 | 6.00 | 11.00 ： | 9.00 | 634.81 | 2，474．19 | 14．00－16．00 |

Female labor－Sorling－Freth－uater pearl bullons－Continued．

| Date of pay ronl． |  |  |  |  |  | $\begin{aligned} & \text { 突 } \\ & \text { 总 } \\ & \text { 品 } \end{aligned}$ |  |  |  | 宮 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{Jan}^{1913} 1$ | 69. | \＄12．00 | 8 | 814.60 | 86.00 | 811.0 |  |  | 8 |  |
|  | 10.29 | 12.50 | 6 | 16.78 6．31 | 6.00 | 11.00 | 9.00 | 751.34 |  |  |
| 15 | 9.57 | 12.00 | 6 | $16.19 \quad 6.32$ | 6.00 | 11.00 | 9.00 | 729．68 | 2，669．18 | 1．00－10．00 |
| ${ }_{29}^{22}$ | 9.66 | 12. | 6 | 18.68 ． 7.61 | 6.00 | 11.00 | 9.00 | 718.28 | 2，766．44 | 14．06－16．00 |
| Feb．${ }^{29}$ | 10.50 10.66 | 12.17 13.00 | 6 | 16.69 <br> 16.54 <br> 1.45 | 6.00 6.00 | 11.00 11.00 | 9.00 9.00 | 736 | 2，728．33 | 14．00－16．00 |
| 12 | 10.52 | 13.00 | 6 | 17．40： 7.03 | 6.00 | 11.00 | 9.00 | 80＋． 5 | 2，842，41 | 14．00－16．00 |

Par．347．－VEGETABLI；IVORY BUTTONS．
CONSOLIDATED BUTTON CO．A＇TD OTHERS，NEWARK，N．J．
Newark，N．J．，April 29， 1913.
Hon．F．M．Stmmons， Chairman Senate Finance Committee，Washington，D．C．
Dear Sir：The vegetable ivory button business is largely centered in the city of Newark，N．J．，in which industry there has never at any time been any agreement whatsoever regulating selling prices or otherwise．

We，the undersigned manufacturers of vegetable ivory buttons in that city，respectfilly petition thint paragraph 348 of the Underwood bill be amended by nidding the following words：
；buttons of vegetable ivory， 50 per cent nid vatorem，but not less than two－ thirds of 1 cents per line per gross．
－We are asking for two things：
First．That the ad valorem rate be changed from 40 to 50 per cent．
Second．That the following words be added：
but not less than two－thirds of 1 cent per line per gross．

## REASONS for so per cent ad valorem．

1．The present duty＂three－fourths of 1 cent per line per gross plus 15 per cent ad valorem，＂has，according to Government figures on horn and ivory buttons combined，averaged in ad valorem equiva－ lent 68 per cent．

2．The customs figures，however，combining horn and vegetable ivory buttons，show the nd valorem percentage much too low for vegetable－ivory buttons．IIorn buttons，roughly speaking，are worth trice as much as vegetable ivory．Hence the same specitic would be on horn in ad valorem equivalent only say one－half that on vegetable ivory．Thus the 68 per cent above might mean 80 per cent on vege－ table ivory and 40 per cent on horn．The present duty has averaged on vegetable－ivory buttons not less than 75 or 80 per cent．

3．The average ad valorem equivalent on horn and ivory combined appears：（a）For the last five years as 59 per cent；（b）for the last three years as 54 per cent；（c）for the last year as 45 per cent．

These low ad valorem equivalents are explained by unusual and entirely abnormal importations of very large buttons. The present specific in ad valorem equivalent on large buttons (in some instances only 25 per cent) is much lower than on small buttons, and hence unusual importations of large buttons materially reduce the ad valorem equivalent. This point is clearly proven by Government "average unit" figures. (Tariff Handbook, p. 316.) Price of vegetable ivory buttons have practically not advanced in 15 years, and yet the "average unit" has increased as follows:


Hence these ad valorem equivalent figures, due to the unusual and abnormal importations of large-sized buttons, are very misleading.
4. These low ad valorem equivalents of $5 t$ per cent and 50 per cent for the last three and five years are on horn and ivory combined and not for vegetable ivory alone. The United States cusioms service, port of New York, furnishes us with proof on this joint. They have analyzed importations of horn and vegetable ivory separately for a given period and where the average of both combined is equivalent to $\overline{5} 1.1$ per cent. Horn is 42.3 per cent and vegetable ivory is $\mathbf{0 5 . 4} \mathbf{~ p e r ~ c e n t . ~}$
5. Thus irrespective of our point about importations of large buttons we respectively question whether the ad valorem equivalent on vegetable ivory buttons alone has for any period been below $\mathbf{6 0}$ per cent. If then you take into account the recent abnormal importation or large buttons, it has really been much more than 60 per cent.
6. We submitted proof to the Ways and Means Committee (Hearings, Schedule N, pp. 0091 to 5124) showing, we believe-
(a) That in few industries, if any, is the percentage of labor higher than is ours; (b) that we compete with the cheapest labor of Europe-Italian and Austrian-with wages 25 to 30 per cent of our own, but very efficient; (c) that importations are now three times what they were during the first years of the present tariff; (d) that through excessive competition, foreign and domestic, the industry is earning only about 4 per cent on its actual capital (from statement by Price, Waterhouse \& Co., p. 5120) ; (c) that the cost of our buttons on a garment is trivial, and a change or reduction in the duty will not benefit the public one iota.

Now, then, if in drafting a tariff for revenue it is justifiable to consider American labor and the protection accorded the consumer through competition, no industry in this entire country comes to you with a stronger case.

We feel that if any industry in this country is truly entitled to $\mathbf{5 0}$, b5, or 60 per cent ad valorem or its equivalent that we are, and we carnestly petition for this consideration. .
7. The foregoing information regarding the unfortunate combination by the customs statistics department of horn with vegetable-ivory
buttons, and the proof thereof as now furnished us by the United States customs service, port of New York, is new and was not in hand in time to be presented to the Ways and Means Committee. On the merits of our case we have been told it was the intention to cut us only 5 per cent, and yet as you can now see, 40 per cent means cutting our duty nearly in half-from 64 to 80 per cent down to 40 per cent. Forty per cent may mean absolutely no reduction on horn buttons, but it is a tremendous cut on vegetable-ivory buttons.

Fifty per cent ad valorem would constitute a very substantial reduction and one which we truly can not well afford to meet.

## REASONS FOR A LIMITING SPECIFIC.

We respect fully ask that after the words " 50 per cent ad valorem" there be inserted" but not less than two-thirds of 1 cent per line per gross."

Our reasons for a specific are set forth in brief of Rochester Button Co., mailed you herewith, and the extent to which the industry has suffered under an exclusively ad valorem duty is strongly stated in affidavit by Mr. Wheeler, copy of which we inclose.

Tagua nuts (vegetable ivory) grow in varying sizes and shapes. The nut is cut into picces of varisus size. To produce one medium or large-sized button means of necessity producing five to eight small buttons. In Europe the demand for large buttons is far in excess of the supply; and such buttons are sold at a very great profit. Twice as many large buttons could be profitably sold if it were possible to market twice as many of the small size. It is thus obviously at times profitable to sell small size3 at an actual loss.

The above limiting specific would affect only small-sized buttons, and then only in unusual instances.

A line is one-fortieth of an inch. A 40-line button is 1 inch in diameter. A 20 -line button or sleeve button is one-nalf an inch in diameter. As a specific (wo thirds of 1 cent per line per gross equals: On 12-line buttons, dress or pocket buttons, 8 cents per gross; on 20 -line buttons, sleeve buttons, 13 : cents per gross; on 24 -line buttons, vest buttons, 16 cents per gross.

Buttons of course vary in price according to size, and thus this specific is in a way " ad valorem" in its nature.

This limiting specific-

1. Would protect us against the sale in this country of smallsized buttons below actual cost to produce.
2. Is needed, moreover, for the 27 reasons set forth in the brief of the Rochester Button Co.
3. Would operate only to slight extent.

Applying it to all the foreign prices furnished by the United States consuls (pp. 5106-5108), anil figuring on 1 gross of each item, we find that where the specific is greater than the ad valorem it is greater only to the extent of 71 cents, whereas ad valorem is greater to the extent of $\$ 24.05$.
4. Is much less than 50 per cent. Applying it to all the foreign figures furnished by United States consuls, we find that the duties collected (a) by the 50 per cent ad valorem and where the limiting specific does not operate, $\$ 40.86$; (b) when the specific does operate, only $\$ 3.09$.
5. We follow Europe in weaves and designs of clothis and buttons gotten up to match these weaves and designs, and when buttons become "out of style" there and are sold there at one-half price or less they may be just "in style" here, and at the low price at which they can be purchased there may become competitors of our "in style" buttons here to such an extent that we can not produce them at the prices they might be sold at, and our only salvation is a specific duty to prevent the influx of these low-priced goods.

We are, however, not attempting to give you in detail all of our reasons for this limiting specific. We are, however, nsking for it in absolutely good faith and because we realize how desperately we need it. We shonld, however, greatly welcome the chance to take this matter up in fullest detail with any expert or appraiser you may name, and at our expense and cost.

To be sure of the force of our various arguments for a specific, we laid our entire case before Mr. James I. Gerry, former Assistant Secretary of the Treasury and head of the customs department, but now of the firm of Brown \& Gerry, of $: \therefore$ y York City. With no thought that he would be quoted and writing simply to inform us, he said:

I am thercfore broally of the opinion that on the basis of an ad valorem duty you are confronted with tine proposition that, to all intents and purposes, imported merchandise would be predicated upon the establishment of a value having substantially: little if any relation to the cost of proiluction.

Under these circumstances it does not seem possible to secure the imposition of an ad valorem duty which would be of any material benefit to you, and that, therefore, your only hope of securing a protection which is in any sense adequate is to effect a rewriting of the schedule on a specific-duty basis.

Obviously two-thirds of 1 cent per line per gross is much less than our duty at present on two accounts: (a) Because tivo-thirds is less than three-fourths and (b) because the "plus 15 per cent ad valorem "is entirely eliminated.

In conclusion we respectfully ask for a duty on vegetable ivory buttons of " 50 per cent ad valorem, but not less than two-thirds of 1 cent per line per gross."

We further request that paragraph 380, H. R. 3321, be amended by adding after the word "valorem," on page 95, line 16, the following:

Buttons or parts of buttons of vegetable ivors, 50 per cent ad valorem, but not less than two-thirds of 1 cent per Itne per gross; other-

Then continue as written-
manufactures of trory or vegetable tvory, or of whlth elther of these substances, etc.-
because while paragraph 348 makes the duty on all buttons not specially provided for 40 per cent ad valorem, yet, as now written, 380 might be construed as making the duty on vegetable ivory buttons (which are a manufacture, and probably the only one of vegetable ivory) 30 per cent ad valorem, and it is very essential that this ambiguity be corrected, and this change will accomplish it.
(The following signatures, all of Newark, N. J., were attached to the above: Consolidated Button Co., by C. O. Thompson, president: New England Button Co., by John McKeown, vice president; Bird Button Co. by Nathan Lurkeltaub, secretary ; Superior Button Co., by Sigfred Broderson, secretary ; NicholasZneimer Button Co., by A. Weikel, secretary ; Federal Button Co., by P. J. Duggan, president; Newark Vegetable Ivory Button Co., by V. A. Schwartz, president; Acme Button Co., by C. Lenk, jr., treasurer.)

CONSOLIDATED BUTTON CO., NEWARE, N. J., BY CHARLES O. THOMPSON, PRESIDENT.

Newark, N. J., June 4, 1913.
Senator William Huohes,
Finance Committee
$U$
Finance Committee, United States Senate,
Washington, D. C.
My Dear Senator: On pages 2 and 3 of the brief we recently filed with your subcommittee we represented that members of the Ways and Means Committee of the House had informed us that they only intended to cut our rates about 5 per cent from the ad valorem equivalent of our present duty. The Ways and Means Committee, however, reached this equivalent by including vegetable ivory buttons with other buttons. On page 3 of the brief we have claimed that the duty on vegetable ivory buttons probably averaged 75 to 80 per cent. In order to verify our probable average, we requested Congressman McCoy to ask, through the Secretary of the Treasury, to have segregated, if possible, vegetable ivory buttons from others and to obtain for us the ad valorem eguivalent for them separately.

Congressman McCoy has obtained this information and has forwarded the same to ins, included in copies of letters of James $\mathbf{F}$. Curtis, Assistant Secretary of the Treasury, to Congressman McCoy dated May 28, 1913, and of H. C. Stuart, special deputy collector of the Treasury Department, office of the Secretary, port of New York, dated May 24, to the Secretary of the Treasury, Washington, D. C., herewith inclosed.

These papers show that for the year 1012 the equivalent ad valorem on vegetable ivory buttons was 71.1 per cent. This shows our request for an ad valorem duty of 50 per cent with a specific check of "but not less than two-thirds of 1 cent per line per gross" is fully justified, and that this rate is a very substantial reduction from the now demonstrated ad valorem equivalent of the present duty.

To meet the suggestion offered that instead of " 50 per cent ad valorem, but not less than two-thirds of 1 per cent per line per gross" (as a specific check), we determine what two ad valorems would meet the case and where the dividing line as to sizes would take place, we suggest 40 per cent on all sizes 36 lines and larger, 00 per cent on all sizes smaller than 36 lines-and from the information now furnished by the Treasury Department there can be no uncertainty as to the large reduction from the present duty within these rates-that is to say, 40 per cent and 60 per cent against the average for 1912, 71.1 per cent, shows 31.1 per cent reduction in one case and 11.1 per cent in the other.

In reference to one rate of duty that would fairly equalize conditions in our industry nnd that of the pearl industry, we would sayand with this we believe the pearl manufacturers will agree-that the conditions in the two industries are greatly dissimilar.

Ocean pearl, for instance, is worth 12 to 18 times the price of vegetable ivory nuts, so that any one duty for both based upon the value of the finished product would vary greatly in the protection granted labor.

Vegetable ivory buttons, where the percentage of labor is so high and material relatively so low, need probably as high a rate of duty as any industry of which we have knowledge.

The purposes for which pearl and ivory buttons are used are indeed quite different, and there is no similarity in the material from which they are made, the value of it, the method of manufacture, the selling price, or the sizes that control the larger volume of business done therein. Relatively the pearl buttons are sold in smaller sizes than the ivory buttons, thus the dividing line bet ween large and small sizes for a donble ad valorem is not the same in one case as the other.

Confining our suggestion entirely to our own industry, we think that an amendment to paragraph 330, page 07 of H. R. 3321, as indicated below, will take care of the matter properly, so far as we are concerned:
379. Ivory tusks in their natural state, or cut vertically across the grain only, with the bark left intuct, 20 per cent an valorem; buttons or parts of buttons or blanks, finlsLed or unfinished, of vegetable lvory, on all sizes 36 jines and larger, 40 per cent all vilorem; on all sizes smaller than 36 lines, 60 per cent ad volorem; manufactures of ivory or other manufactures of vegetable fvory. or of which etther of these substances is the component material of chlef value, not specially provided for in this section, 30 per cent ad valorem, etc.

The reason we ask you to amend 379 is to remove the ambiguity in that paragraph.

In conclusion, the following facts have been presented to you in justification for a rate of duty differing from the one accorded us by the Committee on Ways and Means:

1. Probably as high a percentage of labor as any industry in the United States.
2. The very small profit made, owing to domestic and foreign competition.
3. Absolutely no agreements, combinations, or understandings between the manufacturers regulating selling prices, or otherwise.
4. That our duty, from which the Committee on Ways and Means intended to deduct 5 per cent, was not 45.35 per cent in 1912, but was 71.1 per cent during that year.
5. That under a tariff of 35 per cent ad valorem all the manufacturers were driven out of business.
6. That the cost of buttons on a garment is so insignificant that any change in duty would not affect the price of the garment.
7. That vegetable ivory buttons are not used on the cheapest garments, but on the garments of those who can afford to pay a fair price for the garment.
8. That this industry has been built up and exists in this country only because of the consideration that has been given to it by the Government to equalize the difference between wages paid here and in Europe, and without the cor:tinuation of that consideration it can not exist.
9. That we have to pay for labor tince to four times what is paid in Europe.

Trearury Department. Washington, May 28. 1918.

## Hon. Walter I. MicCoy, <br> > House of Represcntatices. <br> <br> Hlouse of Represcntatives.

 <br> <br> Hlouse of Represcntatives.}Sia: I have the honor to inclose herewith a colig of a letter from the collector of customs at New York glving the quantity nid value of the imports of vegetable ivory buttons at that port during the colendar year 1912.

Your letter was transmitted to the collector with the request that he furnish the information desired by you at as early n date as possible, if practlenble to make the separation desired. The collector replied by wire that lie could make the separation for the calendar year 1012 and have the information realdy by the 27th. I regret that he is unable to furnish you the separation for the years 1010 and 1911, but trust that this will serve your purpose.

Respectfully,

Jabies F. Curtis. Assistant Sccretury.

Treasury Departament.<br>Division of Custosis.<br>Port of New York, JIay 24, 1913.

## The Secretary of the Treasuby, Washington, D. O.

SIR: lieferring to the department letter $\mathbf{0 3 0 0 0}$ of the $\mathbf{2 0 t h}$ instant, inclosing a letter from the Hon. Walter I. MeCoy, M. C., requesting the department to furnish lim with a statement of the imports of vegetable ivory buttons for the years 1010 and 1011, the statement to show the quantity and value fupported, the duty acerued thereon, and the equivalent ad valorem mate of duty, the department directing. If practicable, to prepare the sald statement. I have the honor to state in accordance with my telegram of the 21st instant, confirmed by department telegram of the 22d instunt, that the $\boldsymbol{i m p o r t s}$ of vegeinble ivory buttons at New York during the catendar year 1012 consisted of $2.064,514$ lines, with an involce value of $\$ 27,597$, dutiable at three-fourths of a cent and 15 per cent under paragraph $\mathbf{4 2 7}$ of the tariff, duty $\$ 19,623.41$, an average equivalent ad valorem rate of 71.1 per cent.
The letter to the department from the Hon. Walter I. McCoy, M. C., is lierewith returned.

Respectfully,<br>1I. C. Stuafit. Special Deputy Collcctor.

## Scitedule N.

Page 94, paragiaph 368, should be amended to read as follows:
" Laces.- Lace window curtains and all lace articles of whatever materia] composed; handkerchiefs, napkins, wearing apparel, and all other articles made wholly or in part of lace, or of Imitation lace of any kind ; embrolderies, weiring apparel, handkerchiefs, and all other articles or fabrics embroldereal in iny manner by hand or machinery, whether with a plain or funcy initial or monogram or otherwise, or tamboured, or appliqued, or scalloped by hand or machinery: edgings, insertings, galloons, nets, nettings, vells, vellings, neek rulifings, ruchings, tuckings, flounces, futligs, quillings, ornaments, and triminings, and other articles, woven fabrics or articles from which threads have been omitted. drawn, punchen, or cut, and with threals introduced after leaving the loom. forming figures in designs, except hemstitching. all of the foregoing. of whatever material composed, n. s. p. f., 60 per cent ad valorem."
H. S. Patten.

## CONSOLIDATED BUTTON CO., NEWARK, N. J.

## Vegetable Ivory Buttons.

[Present duty, three-fourths of 1 cent rer line per gross plus 13 per cent ad valorem.]

## INTENTION OF COMBIITTEE ON WAYS AND MEANS TO GIVE US 40 PER CENT ad valoresf.

We asked the Committee on Ways and Means for a duty at least in part specific. They gave us a straight ad valorem of 40 per cent, but claimed to us that they had cut, and desired to cut, our duty
only 5 per cent. The figures before them showing 45.35 per cent ad valorem equivalent of our present duty for year 1912, however, combined importations of horn and vegetable ivory buttons-obviously unjust to us, because horn buttons are worth two to three times ivory buttons.

Our present duty, according to Government figures, on horn and ivory buttons combined has averaged 68 per cent. It has probably averaged on ivory buttons alone 75 to 80 per cent. This is confirmed by an analysis of figures at Ner York customhouse for a given period (September, 1012), where the duty on vegetable ivory buttons and horn buttons combined was 51 per cent; it shows that on horn buttons it was but 42 per cent and on vegetable ivory buttons it was 65 per cent.

Europe pays on the average but. $32 \frac{1}{2}$ per cent of what we in this industry have to pay for labor, but Italy alone pays less than 25 per cent of what we pay. (See p. 5105, tariff hearings.)

Notwithstanding the present duty, during the years 1009, 1010, and 1011 the manufacturers made but 4.13 per cent on capital invested and 3.59 per cent on sales, due to domestic and foreign competition. (See p. 5120, tariff hearings.)
The necessity for some sort of a combination duty is easily explained by the statement that any "per gross per line" specific that is high enough to equalize prices on large sizes is unnecessarily high to equalize prices on small sizes, and any ad valorem that is high enough to equalize prices on small sizes shows a large ingcrease in duty on large sizes, so that either a straight specific or a straight ad valorem will positively not equalize prices in the industry, as a whole. We can get along better with a lower ad valorem relatively if it is combined with a specific check, or with a lower specific relatively if combined with an ad valorem check, than we can with either a straight specific or a straight ad valorem.

Both ends of this proposed duty are an obvious reluction from the present tariff. Both the ad valorem and the specific are less by at least 15 per cent.

The great bulk of the business (at least 00 per cent to 95 per cent) is done in sizes under 40 lines, and a slight increase of the duty on sizes 40 lines and larger would be immaterial, because the output is small and by the nature of the raw material can not be materially increased.

A different method of equalization is necessary in this industry than in most all others because of peculiar price conditions that exist everywhere in it.

Without any association between the manufacturers it has been difficult to obtain exact labor statistics, but five leading manufacturing companies, making different kinds of goods, have sent to Price, Waterhouse \& Co., certified public accountants, sworn statements as to the comparative cost of labor and raw materials, with the result that a compilation shows labor 60.49 per cent. From the very nature of the business labor must be much greater than in almost any industry in this country. Senator Hughes has Price, Waterhouse \& Co.'s report.

There is not now, nor has there been at any time, any combination, agreement, or understanding between the manufacturers that has regulated selling prices, or otherwise.

If we were attempting to work along our own lines we would choose another line of procedure, but we are honestly trying to work along your lines and content ourselves with the lowest possible duty, and yet maintain the present rate of wages paid our employees, who are deserving of all we pay them, and at the same time suggest a duty that will constitute substantial reduction.

The nttached affidavit of Mr. Charles W. Wheeler tells its own story as to what has happened to the industry under a 35 per cent ad valorem tariff, and it refers to a condition we are confident you do not propose by legislation to repeat. We are just such a legitimate industry as you have signified an intention not to injure:

Charles W. Wheeler, beling duly sworn, dejoses and says that he resides at Bedford 1IIII, N. Y.; that he is a member of the firm of Snyder \& Wheeler, dolug business at 128 Pearl Street, in the city of New York, borough of Manhattan, and State of New York; that he has been a member of sild firm since 1881; that sald firm are dealers in tugun nuts (vegetable-ivory nuts so called); that sad firm has sold satil tugua nuts to substantially nil of the minufacturers of vegetable-ivory buttons that have been engaged in the industry in this country sluce 1877, and that becaluse of this fact he is peculiarly in a position to show by his records the names of such manufacturers, both those who have survived and those who have falled ind been driven out of the industry because of low tariffs, and those who, manufncturing other things than vegetable-jvory buttons, gave up the manufacture of sald buttons during the low-tariff periods, resuming again when a tariff was levied sufficiently high to show any profit in manufncture.
That in times when minnufacturers could by virture of the tariff rate pay American wages and stlll make a fair jrofit there have been from 22 to 38 manufncturers in the industry; that the Industry suffered greatly during the two perlods 1884 to 1890 and 1894 to 1995 , due to the low tariffs then in force; that the following 54 manufacturers were compelled to give up the business of manufacturing vegetable-ivory buttons by reason of the depressions arising during the periors indicated:
1884 to 1890: G. Slegel \& Co., Connecticut; Mill River Button Co., Massachusetts; Goldthwalte \& Co., Massachusetts; Bostwick Hros., Connectlcut; Pritt \& Farmer, Pennsyivania; Connecticut Button Co., Connecticut; American Brald Co., Connecticut; W. T. St. George, New. Jersey: Gilford Button Co., Connecticut; Gay, Kimball \& Gay, Vermont; Schnedder \& Pachtman, New York: F. Grote \& Co., New York; F. M. Hoag, New Jersey; Hormby \& Co., New Jersey; Excelsior Button Co., New York; W. O. Randolph, New Jersey; Kelly \& Kruson, Pennsylvania; 1\%. O. Miles \& Co., Pennsylvania; Cook \& Valentine, New Jerses; laymond \& Co., New York; Enterprise Button Co., Connectleut : Noble Bros, Conuecticut; New Milford Button Co., Comnectlcut; Inckwood \& Merrill, New York; Dickson Rutton Co., Illtnols; II. M. Conn, New York; Jns. Gardner \& Son, New York; Eagle Button Co., New York; Coledonia Isutton Co., New Jersey : Sizer \& Nichols, Illinols; (ilenelda Button Co., Massachusetts; Holyoke Ibutton Co., Massachusetts; Joseph Fillon, New York; Naumberg \& Netter, New Jersey; J. H. Ruggles \& Co., New York; II. Thormhhlon, New York; C. Hingher \& Son, New Jersey; S. J. Naumburg, New Jersey; IIaddon Button Co. Conncetteut; Hoosick Button Co., New York; United States Button Co., New York.

1SO4 to 1SBS: Richard Sutro, New York: F. Hessburg, New York; Klots \& Viet, New Iork; Williston \& Knight Co., Mnssachusetts; Gaysville Button Co., Vermont; Sliantz Button Co., New York; Frink \& Co., Now York; Charles Counselman, Pennsyivania; Consolidated Button Co., New York; Akron Button Co., New York; James Bird, Connecticut; M. \& B. Schwartz, New Jersey; Hormby \& CO., New York.

That only two concerns to his knowledge have been able to survive through both the two periods of low-tariff depression, and that both of these concerns made other goods than vegetable-ivory buttons.

That the best recollection of the deponent is that in addition to the above there were at least 15 other small manufacturers that went out between 1884 and $1 \mathbb{O} 8$, but that the datn concerning these are not avalable to the extent that they coull be addel to the list above enumernted.

Charles IV. Wheeler.
Sworn to before me this 12th day of April, 1913.
Albebt W Wiltishs, Notary Public (82), New York County.
The attached table will show you foreign prices, domestic prices, and how the different rates of duty would operate, and in our opinion the duty best calculated to equalize prices for this industry and yet clearly be a substantial reduction of the present tariff, but apportioned so as to apply most equitably to all sizes, would be " 50 per cent but not less than two-thirds of 1 cent per line per gross":

Rates of duly on rcgetable-itory buttons, three kinds of Antsh, A, B, and C.
[figures in Italic are relluntions from prosent tariff.]

if cent per line per gross operates.

In a straight specific nothing less than 1 cent per line per gross would be adequate.
In a straight ad valorem nothing less than $\mathbf{6 0}$ per cent.
In " 00 per cent ad valorem but not less than two-thirds of 1 cent per line per gross" there is less ad valorem on one end and less specific on the other, but divided where needed and not excessive anywhere, and plainly a reduction of the present duty on all sizes and prices, except 40, 45, and 50 lines, which by the nature of the material from which they are made can be but a very small part of the business, not to exceed 5 to 10 per cent.
The foregoing would amend paragraph 379, on page 97 of II. R. 3321, to read as follows:
379. Ivory tusks In their natural state, or cut vertically across the grain only, with the bark left intact, 20 per cent nd valorem; buttons or parts of buttons or blanks, fintshed or unfinished, of vegetable ivory, 50 per cent ad valorem, but not less than two-thirds of 1 cent per line per gross; manufactures of ivory or other manufactures of vegetable ivory, or of which either of these substances is the component material of chlef value, not specially provided for in this section, 30 per cent ad valorem, etc.

NELSON GAGE, HENRY T. NOYES, AND W. A, PORTER, ROCHESTER, R. F.,
COMMTTEE FOR HANUFACTURERS OF VEGETABLE IVORY BUTTONS.
Rochester, N. Y., April 3, 1913. Hon. F. M. Simmons, Washington, D. C.

Dear Sir: Some 20 or 30 kinds of buttons are made in this country. The output of vegetable ivory buttons is relatively very small, but because it is our business the duty thereon is of very vital importance to us.
Will you please permit us to lay before you certain facts: (1) Vegetable ivory buttons are novelties, hence "luxuries" and used only on high-priced clothing; (2) a change in duty will not benefit the consuming public one iota.
If any industry is entitled to extreme consideration at your hands we are because (3) in no other industry in this country is there a higher percentage of labor as against raiv materials. (4) We compete against the cheapest labor of Europe-Italian and Austrianwith wages 25 per cent to 30 per cent of our own, but very efficient.

Importations are (a) very substantial (tariff schedules, p. 5100), (b) now three times what they were under first years of present tariff.

Among the manufacturers of vegetable ivory buttons there has been no combination, association, agreement, or understanding.
Since 1890 wages in the industry have doubled, and yet the prices of ivory buttons are no higher to the public than in 1896.
Through excessive competition, foreign and domestic, the industry is now on the very "breaking point." Its profits during the past two years on actual capital invested were only 2.73 per cent per annum. (From Price, Waterhouse \& Co.'s statement, p. 5120, tariff schedules.) Any reduction or change in the duty will truly swamp our industry.

We earnestly ask your consideration of the foregoing facts and your assistance to maintain the present duty on vegetable ivory buttons as it is.


#### Abstract

To the House of Representatives and Senate of the United States: We request that the present tariff on vegetable ivory buttons, which is three-fourths of 1 cent per line per gross and 15 per cent ad valorem, be maintained.


## A REDUCTION NO beNEFIT TO CONSUMER.

Vegetable ivory buttons are used on high-priced clothing. On the cheaper clothing are used buttons made from bone, composition, metal, etc. The product thus of the industry is a "luxury," and any tariff which permits the industry to exist imposes no burden on the consuming public.
"specific " portion-ad valorem in its nature.
The present duty is three-fourths of 1 cent per line per gross and 15 per cent ad valorem. A line is one-fortieth of an inch. Thus, a sleeve button 20 lines in size would measure twenty-fortieths, or onehalf inch in diameter. The specific here (three-fourths of 1 cent per line per gross) would be 15 cents per gross. On a coat button 30 lines in size the specific would be $22 \frac{1}{2}$ cents per gross; 40 -line buttons, 30 cents per grosi, etc. Now, then, ivory buttons vary in price according to size, and thus the specific portion is not*a straight specific, like so much per pound or so much per gross, but it really does take into account variations in value, and this to a certain extent is ad valorem in its nature. Our industry needs a duty that is in part "specific" in order to avoid the possible, though unintentional, undervaluation for reasons as set forth below:

## REISONS FOR A SPECIFIC DUTY-IN OENERAI.

Ivory buttons are novelties, the difference in price due to the "conditions" under which the goods are manufactured and sold. No manufacturer can accurately determine real values or even cost without knowing the facts and conditions controlling.

## PARTICUIAR REASONS.

(1) Europe in many cases sets styles in cloths and in shades. It takes, however, time for these styles to travel from Europe here. Ivory buttons are produced to suit certain cloths and in the prevailing shades. Now, then, it frequently happens that by the time certain styles and shades in cloths reach this country the buttons made there; for in Europe are "out of style" in Europe, but strictly "in style" in America. Their value in Europe is low. Their cost to a dealer would be low. He could thus honestly bring them into this country under an ad valorem at \& price below possible sompetition. It does not take many goods to "break" a market.
(2) Our bisiness is a business of novelties and styles, all "luxuries." The styles change absolutely every six months. A button to day worth $\$ 1$ per gross may be worth to-morrow 40 or 50 cents per
gross. Many of the manufacturers have to sell their "out-of-style" goods at 50 per cent or more below manufacturing cost. An ivory button is a very small article, usually a half to three-quarters of an inch in diameter. Among other things, a slight difference in the contour of the face may make the button either "in style" or "out of style." This is literally and absolutely true. No appraiser can ever be able to follow the "styles" in ivory buttons and intelligently determine values.
(3) A middleman in Europe can obviously buy goods "out of style" there and perhaps unknown to himself at, say, one-half of the manufacturing cost. He may offer them for import under an ad valorem duty at a real profit to himself and yet do us a serious injustice. Incidentally, "out-of-style" buttons in Europe go largely into the hands of the middleman. Our only protection lies in a duty at least in part specific.
(4) An exclusive ad valorem duty in connection with the business like ours, where goods go out of style so quickly, and where they lose their value to such a large extent, would make it possible for the foreign manufacturers to use our market as a dumping ground and seriously disturb conditions in this country.
(5) A specific duty gives us knowledge and assurance that a certain definite amount of duty has been paid on a button of a given class. An ad valorem leaves the American manufacturer in doubt as to whether the duty has been paid or only half of it paid. This is demoralizing and very harmful to the American manufacturer. It does not necessarily increase importations. It probably lowers them, because it leads the American manufacturer in his demoralization to do foolish things. A specific benefits manufacturer, consumer, and laborer. It means a steady market.
(6) The difference in value between the various kinds of ivory buttons made is really small. The big difference is between various goods of the same kind, depending on conditions, most of which can not be known to the appraiser.
(7) The value of an ivory button in a given class, such as "pressed blacks," is, to a certain extent, dependent on the expense of tools, equipment, etc., made necessary in getting out that particular " style." An appraiser can have no means of determining this expense on one style as against another.
(8) The value is also very largely dependent on the total quantity produced of a given "novelty" or "style." No single invoice will reveal this to an appraiser.
(9) The value of an ivory button, an article of "style," is dependent, to an extent, on the cost involved in the design and development of that given button. The trade will pay therefor, but no appraiser is able to establish the amount of such value.
(10) The value of ivory buttons is very largely determined by the "color effects" produced on the buttons, the suitability of the "effect" to the prevailing weaves of cloth, etc. How an appraiser could ever be trained to use judgment on this matter is beyond us.
(11) Obviously the value of an ivory button depends on its color being just right for the "novelty" shades of woolens being sold at a given moment. Ivory buttons have a market largely because these "novelty" shades can be made in ivory buttons. Can appraisers be supposed to keep posted on the subject of prevailing shades?
(12) Assuming that it were possible to appraise ivory buttons on the basis of intrinsic value, which we seriously question, we still affirm that you can not appraise the value of "style."
(13) The value of an ivory button is dependent, to an extent, on the quality of raw material from which it is made. Raw-material prices to day vary according to grades from 2 cents per pound to 6 cents per pound. No appraiser on earth can determine the quality and kind of raw material used in a given button.
(14) Above all, we want to emphasize to you that perhaps the greatest difference in cost between one ivory button and another is in the particular shade produced on the button. In making certain shades we frequently have to throw out 30 and even 40 gross out of every 100 as imperfect, due to the nature of the color. Another shade in the same design, made in identically the same manner, the only difference being the shade, may give 08 gross perfect out of a 100 . No appraisers will ever be able to give an intelligent judgment as to the relative values of given shades, yet this very difference is well understood and recognized by the manufacturers and consumers of ivory buttons.
(i5) New shades are continuously being produced in cloths. It requires much experimenting to secure these shades in ivory buttons. The time of expensive labor is given to this and much material is wasted in the process of experimentation. The manufacturers make the consumers pay for this cost when they buy these sherlos. No appraiser, however, could ever begin to estimate such cosi. He would probably not know of its existence.
(16) There is considerable difference in the skill of dyers in various plants, and dyers are paid from $\$ 10$ to $\$ 60$ per week, involving differences in cost. The product of certain dyers is worth on the market more than others. This can not be apparent in an appraiser.
(17) One of the serious problems of the button business is the fact of certain goods "fading color" when exposed to the light and to wear. Goods made under more expensive processes and conditions are much better in this particular than others. They cost more and are worth more. We defy an nppraiser from mere examination, and without a full intimate knowledge of these conditions, to properly value such goods. Even the best informed buyers can not tell the value in this particular, except from wear. They can, however, buy so as to be guaranteed results.
(18) Many "effects" produced in ivory buttons are obtained by dyeing buttons not once but two and three lifferent times. We affirm that this frequently increases the total cost 10, 15, and 25 per cent. Even the best buyers can not tell how the effects are produced; they are buying for effect and for style. There is not a single appraiser in the employ of the Government that can determine in connection with ivory buttons this element of cost and value. Even manufacturers themselves can not, in many instances, tell how other manufacturers have produced certain effects or even estimate the extra cost involved.
(19) Effects are produced in many other ways than by dyeing. Sometimes by double and triple pressing, and by many other various methods, involving expenses that make, not infrequently, one button
of the same general kind cost perhaps double the other, although both are made from the same nut. This is positively true, and yet no appraiser could be expected to have adequate knowledge of the subject or ability to discriminate.
(20) One of the chief differences in the cost as between ivory buttons is the care with which they are shaded and inspected before being boxed. Our material is imperfect. At the last final step we always have to shade and throw out a certain percentage. Assume the same shade, the same grade of raw material, the same finish, etc. One mnufacturer may throw out 1 per cent and another 20 per cent. It frequently happens that in making certain styles and certain colors we shade or throw out not only 20 per cent, but 30 per cent, and even 40 per cent. Please figure the difference in cist as between buttons that "go through" and are sold in the one case as against the other. No appraiser could be expected to determine the extent to which given goods have been "shaded."
(21) The necessity of confining patterns to a buyer curtails the possibility of selling it to the general public and restricts its sale to the requirements of that buyer alone. This is an element of cost an appraiser can not estimate.
(22) Under conditions appertaining to our business and understood by those in the business when large buttons are in great demand the waste involved in our processes increases the cost of the coat and vest sizes. No appraiser would be likely to know this.
(23) One big point is that. for the reasons set forth, an exclusive ad valorem dity would make it possible for a middleman to bring goods into this country, honestly perhaps, at figures entirely at variance with actual manufacturing cosis; it would place a tremendous incentive on foreign manufacturers not to tell the "whole" truth; and, above all, the Government appraisers would be hopelessly unable to protect us.
(24) The same variation in prices of goods made abroad prevails there, as here, all based on the "conditions" attending the manufacture and sale of the goods. It is not necessarily so much a question of difference in kind, but difference in conditions, etc., as set forth by us. You will find by reports from our American consuls that prices for the same kinds vary abroad from 75 to 100 per cent. This is due to the conditions which we have emphasized; but how can any appraiser know them? Frankly, is the foreign manufacturer, who is handling buttons made under these more expensive conditions, and who is ansious for business, going to represent the cost or value of his goods nt the real cost or at his "average" cost? And yet if we have to compete with him under an ad valorem he can easily escape part of the duty. Under a specific we at least linow just " where we are at."
(25) Under an ad valorem duty the actual duty would become uncertain and subject the American manufacturer to the uncertainties and fluctuations of the foreign market. We would also be at the mercy of that foreign country which is at the particular time the most depressed.
(26) The difficulties confronting us as to the values and costs of vegetable ivory tuttons obtain just as much abroad as in this country. This is evidenced by a quotation from a letter written by the Amer-
ican consul at Odessa, Russia, under date of May 3, 1011, wherein he states:

As regards the wholesale and retail prices of the mang grades and classes of buttons, they are so compliented that to one outside the business they are bewildering. Apharently similar buttons are often very dissimilar in price.
(27) Foreign Governments have recognized the peculiar conditions connected with vegetable ivory buttons, and Germany, Italy, Austria, Russia, and France have established specific duties against ivory buttons and not ad valorem.

We believe that we have demonstrated to you that the fair determination of an ad valorem duty in the case of ivory buttons is a very difficult if not an impossible process. We sincerely hope that we have convinced you of our need for a duty "specific" in its nature, such as we now have, and earnestly ask you to leave the duty on vegetable ivory buttons as it is.

## Par. 347.-GLASS BUTTONS.

EDWARD P. STAHEL \& C0., 354 FOURTH AVENUE, NEW YORE, N. Y.
New York, April 16, 1913.

## The Finance Committee,

United States Senate, Washington, D. C.
Gentuemen: We find in paragraph 352 , Schedule $N$, that the honorable Committee on Ways and Means of the House of Representatives proposes a duty of 40 per cent ad valorem on glass buttons, and we take the liberty to inclose a list showing that the duty on these goods was 25 per cent ad valorem prior to 1897 and from 30 per cent to $24 \frac{1}{2}$ per cent ad valorem since 1807, so that the proposed duty of 40 per cent would amount to a considerable increase over any previous rates.

We respectfully submit our suggestion that an ad valorem duty of from $27 \frac{1}{2}$ to 30 per cent or the present ad valorem and specific duty be substituted for the proposed increased rate.
[Inclosure.)
Glass test bultons.

|  | Lines. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 | 23 | 23 | 23 | 23 |
| Austrian crowns........................................................................................................ | 4.40 | 5. 70 | 6.60 | 8.00 | 9.30 |
|  | 89 | 116 | 134 | 163 | 189 |
| Rate of duty prior fo 1837, 23 pir ernt all valorem. Rete of duts sinee 1907: <br> Slust per lino per grose. <br> plus is per cent ai valorem. |  |  |  |  |  |
|  |  |  | Cents. |  | $\mathrm{Centif}^{\text {d }}$ |
|  | 131 | 111 | 20 | 24, | 283 |
|  | 27 | 341 | 374 | 418 | 451 |
| Tofal percentage of value. <br> Proposed rate, 40 percent ad vilorein. | 30 | 30 | 27 | 251 | 241 |

Par. 347.-SHOE BUTTONS.
DIECKERHORF, RAFPLOER \& CO. 680-568 BROADWAY, NEW YORK, N. Y., BY EWALD O. DIECRERHOFF, TREASURER.

New York, N. Y., May 6, 1918.

## Hon. Hoke Smitif, <br> United States Senator, Washington, D.C.

Dear Sir: Representing the importers of agate shoe buttons, comprising the firms of Messrs. Strauss Bros. \& Co., J. Porter \& Co., Chas. Brandt, and Dieckerhoff, Raffloer \& Co., we respectfully request a reduction of duty on buttons commercially known as agate shoe buttons, and not an advance, as provided for in H. R. 3321, paragraph 348, which provides for "buttons or parts of buttons, etc., at 40 per cent duty."

The agate shoe buttons under the Payne bill were nssessed at onetwelfth cent per line per gross and 15 per cent ad valorem, which is equivalent to an average rate of 25 per cent ad valorem. The new tariff bill assesses them in paragraph 348 at 40 per cent duty.

We herevith beg to inclose samples of agate shoe buttons, giving the rates of duty as assessed under the Payne bill.


1 l'tices per great gross.
These agate shoe buttons are principally imported in white, but also in black and all colors, as tan, pink, blue, champagne, etc. and were only permitted to be brought in, through a sharp competition, to the extent of $\$ 150,000$, importations for year 1912, which is only about 10 per cent of the amount of shoe buttons produced in this country.

The shoe buttons made in this country are principally made of paper or pulp or other similar material and have had such a high rate of protection that the importations of this class of goods in the same material were almost nothing, and the domestic manufacturers have had an nbsolute monoply of the supply of these goods without competition. The rate of duty on shoe buttons of paper, etc., in the Payne bill was 1 cent per gross, or equivalent to 48 per cent duty, which is a prohibitive rate. The agate shoe button, which is a button made of a mineral and is one of the cheapest kind made and being provided for in the Payne bill as agate buttons, it carried the rate of one-twelfth cent per line per gross and 15 per cent ad valorem, as assessed, which is an equivalent rate to about 25 per
cent ad valorem. This button is entirely of foreign manufacture; none are made in this country, nor are they likely to be made, because none of the raw material required has even been found here.

Shoe buttons of all kinds at 40 per cent duty, as provided for in H. R. 3321, paragraph 348, is an absolute prohibitive rate and will continue the monopoly of these goods in the hands of the domestic interests.
As it is not the intent of the present administration to create any monopolies nor to destroy any fair and legitimate competition, I hope you will see the unfairness of the $\mathbf{4 0}$ per cent rate of duty as provided for in paragraph 348 on these goods, which is a 15 per cent advance in duty, and as the Democratic Party is piedged to an immediate and a downward revision of the tariff, we urgently beg that you give this matter your most serious consideration.

With shoes on the free list, leather shoe laces on the free list, and all other findings which go to make up the shoe receiving very material reductions, yet the shoe button, which is as equally important a part of the shoe as the other articles I mentioned, is revised upward from 25 per cent to 40 per cent, which rate makes this class of goods prohibitive.

We ask you to make a provision for shoe buttons, and would be satisfied were they provided for at the present rate of 25 per cent duty, yet it would not be remiss to state at this time, in order to conform with H. R. 3321, which is a bill to reduce tariff duties and to provide revenue for the Government, that shoe buttons of whatever material made should be classified by themselves and should receive such consideration as all other parts of a shoe has received in the new tariff, namely, a downward revision, and ought to be assessed at 15 per cent duty. This rate will make the article competitive and will also be a source to provide revenue to the Government and still not destroy an industry, as no doubt a reduction of the duty to 15 per cent ad valorem will materially increase the importations, and therefore the revenue also.

We would suggest that shoe buttons be included in paragraph 348, H. R. 3321, by adding thereto as an amendment :
"Shoe buttons of whatever material made," or "shoe buttons of all kinds," 25 per cent ad valorem.

Would further suggest that shoe buttons could be provided for by amending paragraph 153, H. R. 3321, by adding, after the words "all the foregoing and parts thereof," "and shoe buttons of all kinds, 15 per cent ad valorem."

The agate shoe-button business, being most seriousiy affected by the new proposed duty of 40 per cent, will be almost wiped out if this duty should go into effect. It will deprive the Government of a considerable revenue, eliminate the importer, and give the domestic manufacturer the entire field without competition whatsoever-a monopoly:

Appealing to your honor as the last resort; we beg of you again to glve this matter your most serious consideration, with the hope to be favored with an early and favorable reply.

Dear Sir: We beg to refer to our yesterday's letter on agate shoe buttons.

We are asking for a reduction on these agate shoe buttons, which are provided for in H. R. 3321, paragraph 347, at 40 per cent. This 40 per cent rate is an advance of 15 per cent on the present equivalent rate of 25 per cent on these buttons, as provided for in the Payne bill as agate buttons at one-twelfth cent per line and 15 per cent ad valorem.

Our request will no doubt appeal to your honor as having merit, when you take in consideration that shoes and leather shoe laces put on the free list, and all other articles which go to make up the shoe are all materially reduced, yet this agate shoe button, which is an important part of the shoe, is advanced from the present equivalent rate of 25 per cent in the Payne bill to 40 per cent ad valorem, they being included in paragraph 347, H. R. 3321, which provides for buttons.

Our Mr. Keller has taken up this subject with the Hon. William Hughes and the Hon. Charles F. Johnson, and they were at once convinced with the merits of our appeal; in fact, the Hon. William Hughes said that the rate as at present provided for in H. R. 3321, paragraph 347, should be changed, and made a note in his tariff copy in paragraph $1: 3$ to provide for all shoe buttons at 15 per cent ad valorem.
We would respectfully request that you take up this question with the Subcommittee on Finance of the metal schedule, and would ask to amend paragraph $1: 38$ so as to include all shoe buttons. We would therefore suggest to amend paragraph 153 as follows:

Add to H. R. 3321, paragraph 153, as passed the House May 8, 1913, on page 42, line 7, after the word "thereof:" "and all shoe buttons."
We hope that yon will give this letter your serious consideration and that you will take favorable action on our request, as fully explained in our brief.

Par. 347.-HORN BUTTONS.
EDWARD P. STAHEL \& CO., 354 FOURTH AVENUE, NEW TORR, N. Y., BZ ADOLPH ALPERT.

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\text { Nen Yoris, M/ay 87, } 1913 .
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Senator H. Silitir, Senate Finance Committec, Washington, D. C.
Dear Sir: Adolph Alpert. being duly sworn, doth depose and say that he is ımanager of the firm of Edivarl P. Stahel \& Co., doing business at 354 Fourth Avenue, in the city, county, and State of New York; that said firm are importers of foreign-made button linings, ete; that said firm import more horn buttons than any other concern
in the United States; that during the year 1912 said firm imported horn buttons as follows:


Average percentage of juty, $2 \times 103$.
That from the above it is evident that horn buttons never paid more than an average duty of 28.83 per cent.

That the figures before the Ways and Means Committee showing 45.35 per cent ad valorem equivalent of our present duty for year 1912, combined importations of horn and vegetable-ivory buttons is obviously unjust to us, because horn buttons are worth two or three times of ivory buttons.

We respectfully submit our suggestion that an ad valorem duty of from $27 \frac{1}{2}$ to 30 per cent be substituted for the proposed increased rate.

## Par. 347.-SNAP FASTENERS.

BALL * SOOXET MANUPACTURING CO., WEST CHESHIRE, CONR.; TRAUT \& HINE MANURAOTURING CO., NEW BRITAIN, CONN.; UNITED STATES RASTENER CO., BOSTOK, HASS.; WATERBURY BUTTON CO., WATERBURY, CONR.

To the honorable chairman Finance Committee of the United States S'enute, Washington, D. C.:
There are about 1,000 persons employed by the United States Fastener Co. in the manufacture of "snap fasteners or clasps or parts of" which in the present law comes under Schedule N, sundries, paragraph 427, act of 1000 , which reads as follows: "Snap fasteners or clasps or parts of, 50 per cent."

The Underwood bill affecting this class of merchandise at Schedule C, metals and manufactures of, page 41 of said printed bill, paragraph 153, reads as follows:

Hooks and eyes, metallic, snap fasteners nud clasps by whatever name kuown, trousers buckles and walstcoat buckies made wholly or partly of Iron or steel, steel trousers buttons and metal buttons not speciaily provided for in this sectlon, all the foregoing and parts thereof, 15 per cent ad valorem.

This is a reduction of from 00 to 15 per cent and is practically the same as if there was no tariff on this class of goods. We would there-
fore pray your honorable body that a special article be inserted as follows: "Snap fasteners or clasps or parts of, 45 per cent."

We ask this special classification owing to the fact that these goods have been imported hidden under a variety of names making it difflcult to index the imports. These fasteners are known under different trade names in this country, such as "sew-on fasteners, rivet fasteners, clasps, garment fasteners, etc."

The present duty of $\mathbf{5 0}$ per cent ad valorem is a fair protection on the higher priced fasteners, but on the lower priced fasteners 50 per cent is such a tariff that foreign manufacturers can produce the goods, pay a duty of 50 per cent ad valorem, together with all charges for ocean carriage or otherwise, and deliver them in this country at less than the cost of manufacture in this country.

We bring to your attention the following briefs filed in regard to snap fasteners, paragraph 427, hearings before the Committee on Ways and Means, House of Representatives, on Schedule N, sundries, Jonuary 20 and 30, 1913, tariff hearings:
S. Basch \& Co., New' York City, representing Waldes \& Co., of Germany, pages 5170 and 5171 of the tariff hearings: wherein these people make this statement:
These goods under the present tariff act are assessed for dilty at a rate of co per cent ind valorem, which is not only so excessive as to almost prohibit thelr importution. but brings much hardshif to the Importers thereof. There are no snap fasieners of this type, to wit, with a wire spring, manufacturel in this counitry at the present time, so far as can be ascertuined. and therefore these artleles come into no competition with any American article of like construction. * * It is therefore suggested to your honorable body that the duty upon these articles be reduced to a rate of $2 \overline{5}$ per cent ad valorem, which will not only benefit the consumer by rendering posslble a lower price on these goods in this country, but will redound to the benefit of the Government, owing to grently multiplied revenue resultant from incrensed importations, and can work no hardship on the American manufacturer, as there are no articles of this kind manufactured in this country, and therefore no competition with an American product.

## S. Basch \& Co. further say:

These fasteners are not made in this country and never have been, and therefore to not enter futo competition whatsoever with nny American article of like construction.

We likewiss call your attention to bricf of Paul Bowmann, New York City, page b171, tariff hearings, Schedule N, as follows:

[^5]are no articles of this kind manufactured in this country, and therefore no competition with an American product" is absolutely false.

As a matter of fact, at the present time these sew-on fasteners are sold in Europe for export into the United States, and after they have paid the present duty of 50 per cent ad valorem, together with all charges for ocean carriage or otherwise, are sold at a price less than our factory cost.

We respectfully submit these facts: That we filed our briefs before the Committee on Ways and Means and knew nothing of the statements made by the foreign manufacturers and their New York representatives, above referred to, until about the time the bill was being reported to the House. We have every reason to believe therefore that the reduction suggested, from 50 per cent to 15 per cent, came about by reason of the false statements and false information given to the Committee on Ways and Means, namely, that these goods were not manufactured in this country-which is absolutely false-and that they entered into the construction of other articles which would cause these other articles to be reduced in price in case there was a reduction in the tariff on snap fasteners, which can not happen because the cost of a fastener is so insignificant that it has absolutely no effect whatsocver on the cost of the article.
To substantiate the fact that the duty on snap fasteners, or clasps, and parts thereof, of 50 per cent ad valorem should not be clianged, we refer you to briefs filed and printed in tariff hearings, Schedule N, paragraph 427: Waterbury Button Co., Waterbury, Conn., page 5166; Traut \& Hine Manufacturing Co., New Britain, Conn., page 5169 ; United States Fastener Co., Boston, Mass., pages y169-it170; Ball \& Socket Manufacturing Co., West Cheshire, Conn., page i172.

We have been informed thre there were several reasons why the duty on snap fasteners, and the other articles in the claus in which snap fasteners were included, were reduced from 50 per cent to 15 per cent. One reason was that these snap fasteners entered into the manufacture of shoes, and if shoes were put on the free list, then snap fasteners should be. The duty on snap fasteners was reduced for this reason. The number of fasteners that have been used on shoes has been so small that it is nbsolutely inconsequential, and as far as we know snap fasteners for use on shoes have only been used in an experimental way. We would be very much pleased to get shoe manufacturers to use our snap fasteners, but they have not so far been able to do so.

Another argument that was used was that snap fasteners were not sold on the market for individual consumption; that is to say, they were always sold to be used on other articles. Since, however, take in the case of gloves, two fasteners only are used on a pair of gloves. and these fasteners cost fractions of a cent. the price of a pair of gloves which sell from $\$ 1.50$ to $\$ 2$, or any other article, would not in any way be affected even if the fastencis were sold at one-half the price at which they are now sold. It is a fact that in reducing the duty from $\mathbf{0} 0$ per cent to 15 per cent it brings about practically free trade on fasteners, and throws the manufacture of fasteners into the hands of foreigners. There will be practically no possibility of our reducing the cost of manufacture to compete with the costs in existence abroad. From our knowledge of the cost of manufacture abroad, we know that the goods can be made at such a price that it
is impossible for us to compete. The price of wages here is from three to five times that paid in Germany. As an illustration, a foreman of a plating room in Germany receives from $\$ 6$ to $\$ 7.50$ a week, whereas here in the United States we would pay him from $\$ 28$ to $\$ 35$ a week. Even with 50 per cent duty, the foreign manufacturer was able to bring many kinds of fasteners into this country, pay 50 per cent duty, freight, and all other charges, and still sell the goods several cents per gross less than the price at which we could produce them in this country.

Neither can we go into foreign countries with snap fasteners, because many reasons exist outside of the mere cost of production that governs the situation. In most foreign countries long credits have to be given; that is, from three to six, and sometimes nine months. The difference in the cost of money between the United States and Europe alone is a profit to the foreign manufacturer.

It is respectfully submitted that so drastic a cut as a reduction from 50 per cent to 15 per cent ad valorem, which is practically free trade, is such that the effect will be to drive this industry out of the United States and catse snap fasteners to be manufactured in Europe. To preserve this industry, which was entirely created in this country, and to enable it to continue in existence, the duty should not be lower than 45 per cent.

## Par. 348.-CORK BARK.

THE OROWN CORK \& SEAL CO., BALTIMORE, MD., BY THEIR ATTORNEYS (SIGNATURE ILLEGIBLE).

- The Crown Cork \& Seal Co., of Baltimore city, respectfully equests two amendments to section 348 of the tariff act of 1913 as passed by the House of Representatives.

The occasion or necessity for these amendments arise out of the changes introduced in this schedule by the pending bill. The present section 348 is a substitute for section 429 of the tariff act of 1909. Section 348 as enacted is set forth below. The original text corresponds with the former section 429; the changes made by new section 348 are indicated in italics.
348. Cork bark, cut into squares. cules, or quarters 8 cents fier pound: manufacturen cork stoppers, over three-fourths of an fichi in diameter, measured at the larger end, and manufacturcd cork dishs, icafcrs, or urushers, over threcsixfecnths of an fuch in thickncss, 15 (12) cents per pound; manufictured cork stoppers, three-fourths of an inch or less in diameter, measireal at the larger end, and manufactured cork ilishs, teafcrs, or icashers, threc-sistcenths of an inch or less in thiclincss, 25 ( 15 ) celits 1 mer pound; cork. artificlal, or cork substitutes manufactured from cork waste, or gramulated corks, and not otherwise providel for in this section, 6 (3) cents per pound. * *

The request of the undersigned is confined to two changes:
(a) The reduction in duty on disks less than three-sisteenths of an inch from 15 cents to 12 cents; and
(b) The making of all disks, whether made out of artificial or natural cork, subject to the same duty, and elimineting the present difference of between 15 cents a pound and 3 cents a pound.

While it has not been possible to ascertain the views of the different members of the Ways and Means Committee of the House of Representatives, we believe that it was not the purpose to make a
distinction between the duty on natural and artificial disks; the distinction under the language employed is uncertain and we believe unintentional.

## EXPLANATION OF INDUETRY.

In order to better understand the reasons for this application a short description of the subject of this application and of the industry is necessary.

1. Section 348 relates to various cork products. This application is confined to one of those products only, and the more important one; that is, cork disks or washers. These cork disks or washers are manufactured and used for a single purpose; that is, as a lining for tin caps or crowns which form now the almost universal method of sealing bottles.

Crowns were originally patented articles, the patent having been taken out in 1803 and having now expired. The patent belonged to this company and the industry was developed wholly by this company.

Prior to 1893 the almost universal method of sealing bottles was by long corks, which sealed by frictional contact with the sides of the bottle. These corks have been almost wholly displaced by the present crown system.
2. The industry is a very large one. In the year 1012 over $30,000,000$ gross of disks and crowns were used in this country-alone. This amounts to nearly 250 each year for every voter in the United States. The leading manufacturer of crowns is this company. There are, however, 12 other manufacturers which have begun business since the expiration of the patents.

Over 10,000 bottling establishments use this method of sealing alone.
3. Disks or washers constitute far the greater portion of all cork imports under section 348.

According to the Tariff Handbook, prepared as the statistical basis for H. R. 10, the total value of all imports under this section amounted to about $\$ 2,200,000$ on the basis of the 1912 imports. During 1912 the imports of disks alone was approximately $\$ 1,800,000$, or about 85 per cent of all cork imports.
We have requested two amendments to section 348.

## I.

The reduction of the duty on disks less than three-fourths of an inch in thickness from 15 cents to 12 cents per pound, and our reasons for this request are the following:

1. These disks are substantially the rav material for the Anuerican manufacturer within the meaning of this term when used in tariff discussions. These disks have but a single use and that is a lining for tin caps or crowns. They are one size to correspond with the single size of the cap, and they have no use except in this manufacture.

The cutting is done by machinery, and the labor involved is not greater than the labor involved in the mining of ore and the production of other materials treated as raw material in the tariff schedules.
2. The burden of this duty falls on a greater number of people than that of almost any other tariff duty. The crown cap, as stated,
is in almost universal use, and is the exclusive means used in this country for bottling "soft drinks," such as sarsaparilla, ginger ale, etc., waters of various kinds, and nlso all beer. About 60 per cent is used for bottling nonalcoholic drinks, and the smaller portion, about 40 per cent, for beer.

As stated above, the production of crowns for 1912 in this country was over $30,000,000$ gross, or over 250 disks for each voter each year, which is practically one disk a day for every voter during the year. Substantially, therefore, every voter in this country makes a daily contribution to this duty.
3. The duty is not necesary to protect American labor.

The amount of the duty is nbout 7 s per cent of the entire labor cost in the production of the disk.
The duty fixed by section 348 is 15 cents per pound; the total labor cost in the United States is under 20 cents per pound.

The actual labor cost in the United States is practically no higher than the labor cost in Spain, where disks are made abroad.

This company has as part of its manufacturing equipment two cork-cutting departments-one at Baltimore, Md., and one in Spain. Costs are accurately determined at both plants by modern cost systems. During the period taken for comparison the labor cost at Baltimore was slightly under the cost in Spain. It is true that individual wages are less in Spain than in Baltimore, but the actual results to this company demonstrate that the labor is more efficient here, and this with the greater skill in designing labor-saving devices makes the labor cost nearly the same at both places, and in no possible e....could the difference in labor cost be equal to the duty, which is three-fourths of the total labor cost in the United States.
4. The duty as fixed in section 348 is based on an imaginary or illusory classification and is uncertainly expressed. By a reference to the section above quoted it will be noted that the tariff bill of 1009 provided for duty on corks or cork stoppers, the duty being, on corks over three-fourths of an inch in diameter, 15 cents; corks less than three-fourths of an inch in diameter, $2 \mathbf{0}$ cents. All disks are over three-fourths of an inch in diameter and were included as corks under the old tariff bill, subject to a duty of 15 cents per pound.

Section 348 nominally reduced all duties. In fact, however, as to 85 per cent of the imports covered by this section the duty was not reduced at all. This was done by adding a new classification. indicated in red; that is to say, two new classes or subjects were introduced:
(a) Disks or washers over threc-sisteenths of an inch in thickness, 12 cents per pound. For business purposes this class does not exist.
(b) Disks under three-sixteenths of an inch in thickness, 15 cents per pound.
The classification under the old act was based on the diameter of the cork, which is the trade standard; under the new act there was substituted as to disks the new standard, the thickness alone.

Two classes of disks were thus provided for, those under threesixteenths of an inch and those over three-sixteenths of an inch in thickness. This classification is illusory; only one class of disks are made and for a single purpose. These are all less than three-sixteenths of an inch in thickness.

The duty on these disks is made 15 cents a pound and is the same duty under the old schedule on corks and disks over three-fourths of an inch in diameter. As disks are over three-fourths of an inch in diameter and less than three-fourths of an inch in thickness, the duty, while nominally reduced, remains actually unchanged. These disks, as stated, form over 85 per cent of the total imports under this schedule, and by means of this classification therefore the apparent reduction wns evaded.
5. This duty is not necessary for the estimated revenue requirements of the Government. This the statistical information (Tariff Handbeok, p. 275), the third schedule under section 348, states the total estimated quantity of cork was $2,475,000$ pounds. This, as stated, consists almost wholly of disks. In estimating the revenue for the succeeding 12 months these are estimated on a basis of 12 cents, while the duty fixed by the bill is 15 cents, so that if the reduction requested-to 12 cents-is made it will produce the estimated revenue and the revenue sought by the tariff bill. The duty of 15 cents actually levied will levy a larger tax than was intended.

## II.

The second request is that disks or washers, whether made of natural or agglomerated cork. be made subject to the same duty. It is believed, as stated. that this is not contrary to the intention or purpose of the framers of the bill, and that the distinction actually made in the bill was not intentional.

Cork disks or washers are of two classes; that is to say. natural wood disks and artificial or granulated wood disks. The artificial disks are made of small pieces of granulated cork pressed and held tagether by a binder.

Tinder this section natural wood disks are subject to a duty of 15 cents a pound. Irtificial cork disks are included in the phrase: "Cork, artificial, or cork substitutes manufactured from cork waste. or granulated corks, and not ntherwise provided for in this section," and subject to a duty of 3 cents per pound.

These disks should be subject to the same duty for the following reasolns:

1. The two classes of disks are strictly competitors: loth are used for the single purpose of lining crowns or tin caps.
2. The two classes of caps are sold by this company at the same price. Until 1913 this company sold the artificial cork caps for 20 cents per gross and the natural cork cap for 20 cents per gross. In 1913 the price of the two classes was made the same, 20 cents per gross.

These two competitive articles therefore are subject-one to a dutv of 3 cents per pound, the other to a duty of 15 cents per pound.
3. Considering the two classes as strictly competitors, the large difference between the duties on the two classes has the effect of imposing by law a handicap on the manufacture of artificial cork disks. The ran material for natural cork disks is corkwood, which is free; the manufactured product is protected by a duty of 15 cents per pound. The raw material for the artificial cork disks is in part corkwood, but includes also gelatin, albumen, glycerine, etc., and these
latter articles are subject to tariff duties. The duty on the -finished article is only 3 cents a pound, or only one-fifth of the duty upon the competing article made out of raw material wholly free from tariff duties.
4. The two classes of disks are, as stated, sold by this company at the same price, but the artificial disk is more profitable to the manufacturer and can afford to bear a higher rather than a lower duty.
5. The use of the artificial disk cap is very rapidly increasing, and supplanting the natural wood cap for bear and similar beverages.

Until 1012 the manufacture of artificial clisk caps was in an experimental stage; they were, however, being introduced in increasing quantities. In the year 1012 this company sold $1,000,000$ gross; during the latter part of 1912 the use greatly increased, and on the reduction of the price of the artificial caps to the same price as the natural disk cap in 1013 the sales so largely increased that for the fiscal year 1013 this company will sell over $\mathbf{i}, 000,000$ gross.

A number of manufacturess are engaged in manufacturing diske in this country, and a number in Germany and Spain; and these manufacturers manufacture relatively more atificial than natural disks. Taking the total number useil in this country in 1913, over 2.) per cent, possibly 33 per cent, will be artificial disks.

The increase has been so rapid that if the present promise holds good and artificial disks are imported to the same extent as natural disks it will greatly reduce the estimated revenue from this schedule.
6. This company manufactures both classes of disks, so that it might be assumed that its interest is not affected. This, however, is not correct. There is, from a business viewpoint, no justification for this difference in the tariff, and it is likely to create artificial conditions in the industry. The difference in the duties is 12 cents a pound, which is large enough to artificially divert the business of inanufacture from one class to the other and introluce unsound conditions in the industry.

We suggest therefore that section 348 be amended by inserting after the word "washers," in every place where it occurs, the following words: "whether made of natiral, artificial, or gramulated cork."

Par. 350.—DOLLS, ETC.

## AMERICAN MANURACTURERS OF DOLLS AND TOYS, BY ALBERT T. SCHARPS, 74 BROADWAY, NEW YORR, N. Y.

## New Yonk, N. Y., ./ay 26, 1913.

To the Senate C'ommittee on Finance, Sixty-thivd C'onyjess, Washington, D. C.:
The American manufacturens of dolls and tovs are unanimous in support of the continuance of the present tariff rate as provided in section 350 of the House of Representatives bill No. 3321, which reads as follows:

[^6]They present as argument in support of the present schedule historical and statistical data as follows:

## INDUSTRY OF DOIIS AND TOYS IN TIIF UNITED STATES.

The manufacture of dolls and toys began in the United States as early as 1830, but no impetus was given to the trade for a great number of years. It is during the past 20 years, and particularly the last 10 years of that period, that the greatest growth has taken place. It is difficult to obtain. exact statistics as to the volume of toy business in the United States, but a reference to the Thirteenth Census, compiled by the Department of Commerce and Labor, shows that the value of dolls and toys made in the United States increased over 100 per cent in the period of 10 years. The total value of such products is therein reported as being $\$ 1,010,000$ in 1800 , as compared with $\$ 8,264,000$ in 1009. This same Thirteenth Census for the United States shows that there were then e2f; establishments making dolls and toys: which number was divided among the several States as follows:



pllinols........................................................................................................... 19

New Jersey.............................................................................................. 15




Missourl.............................................................................................. 5


Wisconsin-.............................................................................................................. 3


Minnesota-..-................................................................................................... 2
Alabama..........................-..................................................................... 1




This list of States in which dolls and toys were manufactured shows that practically all the clolls and toys are manufactured in the New England States, New York, New Jersey, Pennsylvania, Ohio, Michigan, Indiana, and Illinois.

Practically all American dolls and toys are made in factories, and the character of toys made in America requires considerable factory equipment, such as dies, tools, and other special machinery. Many ingenious machines requiring large capital investment have been developed and installed in American toy factories.
'fhere has also grown up in the last few years a new and important factor in the Imerican toy situation-the manufacture of dolls. Dolls are now made here in large quantities which, through special methods and processes and distinctive designs, are competing successfully ngainst the German goods, which latter have heretofore dominated the market. There is promise of continued growth in this new doll industry, provided the conditions under which it has been
developed are continued; and first among these is the present rate of duty covering this article.

The effect of this production is being felt on the other side, as shown by the report of Consul General Dillingham, at Coburg, Germany, who states in the Daily Consular and Trade Reports No. 88, dated April 13, 1012, at page 178, as follows:

Serious competition is being met in the United States where large quantitles of dolls are being manufactured ind sold nt very low prices. Dolls' clothes are also being made in increasing quantities in America.

Popular-priced dolls and toys are sold in this country upon what is termed the "single-coin basis," to wit, at prices of $5,10,25,50$ cents and $\$ 1$, and are manufactured to sell at such wholesale prices that they can be retailed with a profit on the single-coin basis. To sell toys at prices other than those, e. g., at 1is, 20,35 , or 40 cents, has been attempied with uniform lack of success. If a new toy is introduced which would sell to the retailer at a price too high to be retailed at 10 cents and yet not of sufficient value to justify the price of 25 cents, changes are made to the toy so as to bring it to one or the other of these prices. This policy of a single-coin basis has become practically fixed in the American toy industry. This condition would be very materially disturbed by any change in the rate of the duties on dolls and toys.

The American toy industry is one of small factories and no combinations. There has never been a successful combination, either as to factories or prices. The only consolidation of important factories which was ever attempted was formed in 1903 under the name of National Novelty Corporation, which name was subsequently changed to the IIardware \& Woodenware Mannfacturing Co. This was a consolidation of some 18 or 20 independent factories. In 1008 the said corporation went into the hands of receivers. Its creditors are advised that they will receive not more than 30 cents on the dollar; the stockholders and bondholders losing thicir entire investment.
There are no especially large concerns engaged in the manufacture of dolls and toys. Some two or three concerns have a commercial rating of from $\$ 300,000$ to $\$ 500,000$, but the greater number are rated at between $\$ 10,000$ and $\$ 100,000$. A concern doing a business of $\$ 100,000$ annually is considered harge, and one doing a business of $\$ 500,000$ is alinost unique.

The censis report of the Department of Commerce and Labor (1009) shows that the 226 establishments had $\$ 6,5+1,000$ of capitna employed in the industry, and the total value of the output was only $\$ 8,26+000$, the ratio of invested capital to output being approximately for pert, a far higher ratio than in almost any other indusitry.
The industry at the present time is practically in its infancy. America now excels in many lines of tovs; and, more than any other country, is developing the toy business from a seasomal one lasting but a few months in the year to a business which can be profitably conducted every month in the year. Indeed, the manufacturess hope that within the next five years the output will bear a considerably higher ratio to the capital invested than at present.

In addition to the establishments exclusively engaged in the manufacture of toys, the industiy is one which has an important bearing

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upon various other industries in this country, in that many factories are able to employ their waste material, remnants, and scrap in the manufacture of toys. This is of supreme importance for the reasons that these factories engage in the manufacture of toys in those sea. sons of the year when business is dull in their regular product and when they would otherwise be compelled either to work half time or to reduce their working force. By employing their force in the manufacture of toys they are able to keep their hands employed during the entire year. Here again the reduction of the tariff would render the manufacture of tovs unprofitable and would result in the enforced idleness of highly skilled employees for considerable periods in each year.

When hearings were had before the Ways and Means Committee in January, 1013, there were fled with that committes two copies of Playthings, the trade publication-one the issue for February, 1912, and the other for June, 1012. This last number is called the American Toy Number, and a glance through its pages ard advertising matter will clearly disclose the nature and character of the industry as it exists to-day. This is a monthly publication devoted to dolls and toys and like subject matter and was first published in the yeur 1003, when the toy industry began to take a noticeable position among American industries. The size and character of this magazine is indicative of the growth and development of the industry. There was also submitted to the Ways and Means Committee a list of concerns which have from time to time advertised in this publication. All of these concerns urged upon that committee the continuance of the present tariff. In addition, there were submitted to the Ways and Means Committee catalogues of numerous American manufacturers of dolls and toys. These catalogues evidence the degree of perfection which this industry has reached, the high grade of toys manufactured, the skilled labor necessarily employed, the extensive machinery required, and the large investment of capital. Duplicates of these papers will be submitted if your committee so desires.

## IMPORTS

The United States has always been an importer of toys. The increase in imports during the period between 1809 and 1009 was greater than at any previous period. The increase in imports during that time was twice as great as the increase in the value of domestic toys manufactured during a like period, and this notwithstanding the domestic manufactures increased 100 per cent.
The value of imports for the period commencing 1808 and ending 1912 are summarized below, and to the same is appended a summary of domestic manufactures for comparison.

J'alue of imports of dolls and tovs.
[From Statistical .Nbstract of the United States, published 1007 bs Bureau of Statistics. 1



Ifrom Commerve and Navjaitlon of [nitod States, $1612-1: 5$


Drmextic mannfuctures.



The largest increase of imports has occurred during the time when the present rates of duty have been in effect, and it is during such period as well that domestic manufacturers have made their greatest adrancement. From the year 1890 to the present date the value of imports of dolls and toys shows an increase every year, with the resiltant increase in revente, with the exception of a few years where the decrease has been comparatively small and was due cither to clanges or contemplated clianges in the tariff or general business depression throughout the country. For convenience there has been annexed hereto a statement of the value of import of dolls and toys for the years 1800 to $180{ }^{-1}$ (see Schedule A), which, read in conjunction with the foregoing tabulation $A$, will be found to fully justify the statements made.

Although the United Stptes imports toys from almost every quarter of the glove, nevertheless five countries produce practically all the inlls and toys imported into the United States. These countries are, in the order of their importance, Germany, Japan, AustriaIIngary; United Kingdom of Great Britain and Ireland, and France.

There has been collated in Schedule B, hereto annexed, a comparison of imports for the past five years, ending June 30, 1912. This schedule clearly shows that the value of dolls and toys imported from Germany alone represents approximately 00 per cent of all the dolls and toys coming into this country, and that from countries other than the five above mentioned the value of the imports is negligible.

The records of the Department of Commerce and Labor, Burean af Foreign and Domestic Commerce. for a period of six months ending December 31, 1912. show that there were $\$ 5,544,704.80$ of dolls and tovs imported into the Vinited States for the six months ending Deceminer 31. 1012, of which amount the five countries above named contributed $\$ 5,462,02+$. leaving for all the rest of the world the sum of $\$ 92 . i-0 . S 6$. The dominant control of these five countries still continues.

More recent figures published by the Department of Commerce and Labor. Burean of Domestic Commerce, show that there has been
practically no change in the value of imports during the past three yeary. These figures are as follows:

For period of 12 montlis ending December for the years 1910, 1911, and 1912, as follows:
1010 ..... \$7, 565,630
1912 ..... 7. 727,409
For period of seven months ending January, as follows:
1911 ..... $\$ 5,839,000$
1012

E.OST, G06

$$
1013
$$

§, 850, $\mathbf{8 7 8}$

For period of eight months ending February, as follows:

(See Nos. 6, 7, and 8. series 1012-13, Monthly Summary of Commerce and Finance of United States, December, 1912, and January and February, 1913.)

EXPORTS.

The amount of dolls and toys which the United States has exported has never been large and the fluctuation has been great. It has been explained by those familiar with the trade that the export business is largely confined to novelties which seem to run for a season only, thereby increasing the business for that period, with a consequent sharp falling off thereafter.

There has been collated in Schedule C from the publications of the Department of Commerce and Labor statistics for the years 1008. 1909, 1910, and 1911 and 1012; and in this schedule there is shown the amount of business done with the countries which constitute the five largest importers of dolls and toys into this country. This schedule shows that less than half of the total business of exporting dolls and toys from the United States is done with the five countries which import 09 per cent of the dolls and toys into the United States. An examination shors that Germany imports from the United States less than 1 per cent of the amount which it exports to the United States. In this schedule there has been collated under the item "All other countries" the total yolume of exports of dolls and toys from the United States to couniries other than the five named, and of these totals more than one-half of the amount thercof represents business done with Cuba, Canada, and South America.

The great fluctuation in the exports during the last five years is show in Schedule C. From 1008 to 1010 the exports increased 100 per cent, but in 1011 a decrease occurred, and in 1012 the total exports were considerably less than for tho year 1908. The continued decline of exports is shown by volume No. 6, series 1012, of the Monthly Summary of Commerce and Finance of the United States, where are collated the value of exports for periods of 12 months ending December 30 in the years 1910, 1011, and 1012, respectively (p. 630). The totals there are as follows:

[^7]Bulletins Nos. 7 and 8 of the same series do not show marked changes.

## COMPARISON OF IMPORTS AND EXPORTS.

The tables collated uncler the headings of "Imports" and "Exports" show the uncertain character of the export business and the wide fluctuations thereof, and point out the enormous volume of dolls and toys imported into the United States, which is constantly increasing in amount. On the other hand, the trifling character of the export business with the countries which send practically all the dolls and toys to the United States is clearly shorvn.

By way of specific illustration: In the year 1009 the United States manufactured dolls and toys of the value of $\$ 8,264,000$. Germany in that year, a year of great financial depression, exported to the United States alone dolls and toys of the value of $\$ 4,408,745$. The volume exported to Germany for like period was $\$ 40,606$, a ratio of more than 1 to 100 against this country.

Further comparisons along this line were prepared for the Ways and Means Committee by Danicl C. Roper, Esq., in a publication entitled "Tariff Handbook" (1013). For convenient reference the same has been hereto annexed and marked "Schedule D."

The best that the American manufacturers have been able to accomplish, even with the protective tariff of 35 per cent ad valorem, is to share the American market equally with Germany and other countries.

## NECESSITY FOR TARIFF.

There are two factors which permit American manufacturers to compete in part with foreign manufacturers:

First. The existence of the present trifif.
Second. The use in the tinde of highly developed and perfected machinery and nutomatic appliances.

The use of these highly developed machines and automatic appliances alone would not render it possible for American manufacturers to produce toys successfully to compete with toys made by hand or by machine labor abroad.

During the year 1012 the strike at Nuremberg, the seat of the toy industry in Germany, was settled, acording to the report of Consul General George Nicholas Ifft, upon the following terms:

The strikers demanded a week of 55 hours and the employers granted 50 hours. The strikers also demanded one and one-half hours at noon, Saturday afternoons free, 25 per cent extra for night work, and 50 per cent extra for Sunday work. These demands were granted but night work was fixed as between $9 \mathrm{p} . \mathrm{m}$. and $5 \mathrm{n} . \mathrm{m}$. The following minimum-wage scale was fixed for beginners, after three years apprenticeship: Skilled workmen, first year after apprenticeship, 8 cents per hour; more experienced workmen, 10.2 cents per hour; helpers, over 20 years of age, 8.0 cents per hour; tool makers, first year nfter apprenticeship, $\mathbf{0 . 3}$ cents per hour; female employees over' 18 years of nge. 4.8 cents per hour. All old employees were granted an increase of one-half to 1 cent per hour. Employees doing piecework are to receive not less than if working on hour rates, but no male employee is to receive more than 17.9 cents or female em-
ployee more than 0.5 cents per hour. (See Daily Consular and Trade leports, No. 160, dated July 0, 1912, at p. 134.)
The cost here for labor, factory rent, and other expenses of production so greatly exceeds the cost of these items abroad that the continuance of the present tariff is absolutely essential to the exi-tence of the industry in this comntry.

All of our States where dolls and toys are manufactured have stringent laws against child labor, and there has been in the past few years a very strong movement to enforce these laws. The puilhic has seen the demoralizing effect of permitting children of immature years to labor. Here in America we make all our toys in factories. This renders our manufacturess subject to factory inspection and the requirements of the factory and child-labor laws. In fiermany, on the other hand, the making of toys is scattered through hundreds of houses in various villnges, where children scarcely able to walk are nevertheless employed to do crude painting and to dip tovs in colored materi:a. Fortunately our laws render such a condition :mpossible for the American manufacturers. The American manufacturers of dolls and toys, working in a shop under supervision of the State laws controlling on the subject of sanitation and child labor, can not meet the competition of foreign-made toys unaided at least by the present moderate tariff. (See excerpts from Consular Reports appended on Schedule E.)

If the tariff were to be removed or reduced, it might have the demoralizing tendency of tempting the manufacturers to meet the competition by resorting to inferior factory conditions and efforts to evade the child-labor laws. ds the matter stands to-day, the protection afforded to them, although inadequate, is nevertheless sufficient to stimulate them in the honorable movement agninst foul, ill-ventilated manufacturing quartess and the use of the labor of poorly fed and malnurtured children.

The force of this argument is more clearly perceived when it is known that 75 per cent of the cost of the production of toys in this country is labor and 25 per cent material, and that this applies especially to that class of toys coming into competition with foreigh toys.
Up to within the last few years practically all foreign toys were from continental Furope. But now Jupan is successfully imitating European and American toys: As against Japanese competition, the tariff at its present mite is an absolute necessity for the existence of the American industry.

As an illustration of Japanese competition, Japanese manufacturers are producing imitations of American mechanical inventions as applied to toys; and, although they are unable to sell thein in the United States, because protected by United States letters patent, they are nevertheless selling them in Europe at retail, at prices much lower than the American manufacturers can wholesale them here.

In view of the strenuous character of foreign competition and the impossibility of future cheapening of the cost of production here, except at the sacrifice of the health and character of the employees, the toy manufacturers of the United States are strongly of the opinion that any reduction. however slight, in the present 35 per
cent ad valorem on dolls and toys as reported in section 350 of the House bill No. 3321 would be fatal to the successful continuance of the industry in the United States.
It is of the utmost importance not to lose sight of the fact that toys are essentially luxuries. Even in the remote contingency, therefore, that the elimination or reduction of the present tariff might be of some pecuniary benefit to the ultimate consumer in this country, it is clear that that ultimate consumer will not be of that class which it is the purpose of modern legislation to relieve from the harmful effects of the present high cost of living.

If in spite of all that has been said here and elsewhere, the policy of the dominant majority be that only such tariff's shall be assessed as are necessary for the collection of revenue to defray the expenses of Government, it is well to take note of the fact that even from this purely utilitarian standpoint a reduction or cancellation of the tariff on toys would be inadvisable, for during the first two of the three years when the tariff on toys had been reduced to 25 per cent all valorem the gross quantity of imports was less than under the higher tariff (see Schedule A); so that the revenucs were reduced both positively and relatively. For the last year the imports, in anticipation of an increase in the rate, were of course considerably larger.

With this brief argument we let the matter rest with your honorable body and hope that your report and recommendations to the Senate will be that the present rate of duty on dolls anil toys shall be maintained.

All of which is respectfully submitted.

Rnte, 35 per cent ad volorem:


Schenule R.-Imports of toys and dolls.
(From publication of imports of merchandise for gears ending June 30, 1008-1912, p. 341 of Foreign Consmerce and Navigation of the I:nited Sfates, 1912, jublished by the liureau of Commerce and I.ator.)

| Country. | 1908 | 1909 | 1910 | 1911 | 1912 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Germany. | S6,517,013 | \$4,429, 4.5 | 38,000,002 | 37,078,580 | \%8,981, 129 |
| Japan.ti | 181, 220 | 12t,184 | 195,302 | 2in, 61 | 324,430 |
| fustrinilurgary (To....g | 170,418 37,723 | 121,334 | 158,820 | 133, 150 | 143,33i |
| Framec... | 150, 112 | 111,90: | 112,937 | 24,517 | 182, 163 |
| All other mol...init | 7, 112,960 | $4,814,323$ 3,734 | C0,511, 5102 \% | $7,811,835$ 132,880 | 7,816,445 |
| Total. | 7, 200, 123 | 4,800,097 | 6. $2 \times 3,781$ | 7,904,883 | 7,803.592 |

## Schidule C.-Exports of toys and dolls.

[From Commerce and Navigation of the Irited States for year 1012, published by the Iferartment of ('onmmerce and labor.)

| Country | 1908 | 1900 | 1910 | 1911 | $19: 2$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Germany | \$5t, 110 | * 00.700 | -234, 173 | 54, 942 | \$3.1, 704 |
| France. | 24,974 | $2 \mathrm{~N}, 12 \mathrm{~S}$ | 93,903 | 37,379 | 10,789 |
| Austria-IIungary | 335 | 4.32 | 1,153 | 438 | 391 |
| Fingland (United Kinziom) | 250,922 | (i9), 50.3 | 102, 416 | 235, 108 | 114,423 |
| Japan.. | 10,60: | N,152 | 7, 437 | 10,0is | 4,038 |
| All other couniries | 321,382 411,452 | $: 17,383$ $3 \times 0,881$ | 1,061, firt | $312,87 \%$ 640,267 | $\begin{aligned} & 164,3+3 \\ & 4.0,9+2 \end{aligned}$ |
| Total. | 7.33,274 | $08.15 \%$ | 1, $4,00,040$ | 1,013,104 | 6, 1 , 287 |

Sciffdule ID.-Dolls and parts of dolls. doll hadls, toly marbles of whatecer material composcd, and all ofher tovs, not composed of china, porcelain, paritu, bisque, surihen or stont ı"trr, anil n. o. s. p. f.
[Tariff Elandtook (1013). Complted by Dantel F: Lhoper, sceretary to Wass and Mcans committee.)


## Scuedule F:-Decorpts from the Datly Consular and Traile Reports.

Ming toys are also the promuct of house industry, i. e., are manufacturel in the homes, with onty the family pirticipating in the work.. This class of industry is, however, int so common in Nuremberg as it is in the village of Erz Mountains, where must wonlen toys are made, or the Thuringia village, where most Germian dolls are producel. ( Itemort of Consul General Iff. at Nuremberg, Germany, datel July 2, 1012, 1. 13.)

This vast forelgn trade is ine rather to the low price of the gools than to their quality. (Iteport of Consil General Bywater, at Dresilen, (iermimy, dated Sept. 27, 1910, p. 042.)

On account of the extremely low cost of lather in Germany this country is able to produce some articles at prices with whith the American manafacturers can not compete.

Nuremberg steel and "tin" toys, however, are being supphanted more and more by American goods. Ehectric rallways, machinery, trains, and all toys of that kind are being produced in the States. The Amertcin demands for goods such as Noah's arks, farm-yaril sets, ete, from the toy-making districtof the Saxon Mominans are rapidly falling off. The Unitel States mirket for tin drums is now almost altogether supplied by the American manuficturers. (Report of Consul Geneal Gaffiey, at Ibresden, Germany, datel June 30, 1011, j. 1422.)

In Thuringia in 1010. 1,405 boys and girls between the ages of 14 and 16 years were employen, and 10 boys mind $S$ gitls between the ages of 13 and 14 years were also employed. The regulation working time was often exccedat, and the prescribel intermissions were not always observel: moreover, a large number of young children were put to work whose small earnings did not offset the infury they received from their industrial activity. It is the custom in certailn villages, brought about by local conditions, to employ chlifren till late in the evening in making toys, dressing dolls, stuffing plush imimals, and weaving baskets, and it will take some time before an timprovement in this respect can be brought about. There were 875 accidents during the year, as
compnred with $\mathbf{S 2 0}$ in the previous year. (Report of Consul General Dillingham, of Coburg, Germany, dated Nov. 28, 1011, 1. 104S.)

It is not unusual to find a factory in which, besides the proprietor and his wife nnd children, onls two or three exira men are emploged. * * The wages of female employees are about 51 cents per hour, much lower than those of the male workmen, who earn about 101 cents per hour. In normal times the toy-factory employees work 91 hours per day, with 1 hour less on Naturiays. (lemort of Gcorge Nicholas Ifft, consul at Nuremiberg, Daily Consular and Trade Iteports, dated Aug. 31, 1009, p. 6.)

## Par. 351.-CRUDE ARTIFICIAL ABRASIVES.

HERMAN BEHR \& CO. (INC.), 75 BEEKMAN STREET, NEW YORK, N. Y., BY MILTON A. SNIDER.

Neiv York, May 28, 191s.
Hon. I. M. Simsons,
Chairman of Committee on Finance, United States Senate, Washington, D. C.
Sir: What the abrasive factories in this country want is to have crude artificial abrasives, now provided for at 10 per cent ad valorem in paragraph 351, II. R. 3321, placed on the free list with emery and corundum. (Par. 487, H. R. 3321.) There have been dilferent briefs placed before the Conmittee on Wias and Means, but the impurtant points have not been included. The Norton Co., of Worcester, Mass., one of the two largest manufacturers who manufacture their own artificial abrasives in this country, have patented an artificial abmasive known as "alundum," their patent being No. G50026 and dated October 10, 1900, to : Mr. Jacobs. This patent gives them the complete monopoly on artificial abrasives male of clay. These abrasives will include at least 80 per cent of the imports under the paragraph, and there are 22 manufacturers out of 24 who must depend upon foreign imported abrasives of this kind. as the Norton Co. refuse to sell or allow any of their competitors to manufacture this kind of abrasive in America. Therefore the whole situation is that one large company is able under their patents to monopolize the manufacture exclusively. in this country and at the expense of 22 smaller interests, which i represent.

Corundum from Canada is practirally worked out, and the war in Turkey and Greece has reduced the supply of emery, and this has forced increased shipments of imports of crude artificial abrasives. and these imports will naturally gradually replace the emery heretofore used as the electrical-furnace product is constantly becoming cheaper and better, but the natural product which is lieing mined remains the same. The imports of crude artificial abrasives into this country during the fiscal year ending June 30, 1011, were valued at $\$ 49,646$, and paid a duty of $\$ 4,904.80$. For the same period 13.590 tons of emery ore, valued at $\$ 250,570$, were imported and passed free.

Another reason why this paragraph shonld be on the free list with emery is because both products are received into this conntry in crude form and are milled into grains by the same mills and equipment and sold for the same identical purposes.

Another reason, the process of converting boxite clay by the electrical furnace into crude crystals as received here requires no more
labor than to mine the emery from the earth. The principal cost to manufacture crude crystals consists of the clay and electricity. Six men can manufacture as many tons of crude crystals as the number of tons of emery mined.

We recognize that the revenue to the Government on the above paragraph as it now stands is a small matter, but when distributed among 22 smaller wheel factories that must depend upon the imported material it is a great hardship to them, besides assisting to create a inonopoly on this material for one large interest to benefit from.
The writer represents the following interests: Safety Emery Wheel Co., Springfield, Ohio; Dayton Grinding Wheel Co., Dayton, Ohio; Sterling Emery Wheel Co., Tiffin, Ohio; Detroit Emery Wheel Co., Detroit, Mich.; Star Corundum Wheel Co, Detroit, Mich. ; Peninsula Emery Wheel Works, Detroit, Mich.; Waltham Emery Wheel Co., Waltham, Mass.; Superior Corundum Wheel Co., Waltham, Mass.; Vitrified Wheel Co., Westfield, Mass.; Adanite Abrasive Co., North Tonawanda, N. Y.; Herman Behr © Co. (Inc.), Brooklyn and New York; American Emery Wheel Co.. Providence, IR. I. ; and two large interests who are neither for or against this paragraph being placed on the free list; and a few small abrasive interests.

## State or New York, County of New York, ss:

Milton $A$. Snider, being duly sworn, deposes and says that he hase read the foregoing communication, and knows the contenis thereof and that the facts stated therein are true of his own knowledge except as to the statistical matter, which is taken from the compilation issued by the Bureall of Statistics of the Department of Commerce and Navigation.

Sworn to before me this 2 th day of May, 1013.
Milton A. Snider.
Cumbiss T. Alet,
〔sk.n... $\rceil$
Votary Public, Kíngs County, No. 38.
Certificate filed New York County, No. 41 ; Kings County register's office, No. 2081 ; New York Comity register's office, No. 4102.

## Par. 351.-EMERY GRAINS.

## HOWARD HUNTER WILIIAMS (NO ADDRESS GIVEN).


As proposed, the section reads as follows:

[^8]residing in Pittsburgh but having the plant of the corporation controlling this industry at Niagara Falls. The tariff, which is almost prohibitive, is simply a tax upon the users of abrasive materials for the benefit of this individual. Abrasives. however, cut such a small figure in industrial life that it has not been possible for the con--mmers of these articles to organize and present the issute to the Ways and Means Committee, as has been done with articles of universal consumption like wool. sugar, and leather. There is involved no Illestion of wages, and it remains only to determine whether Congress will enact this tax for the benefit of one favored personage.

Crude artificial abrasives were never mentioned in any tariff prior to the present. When the present tariff was being enacted the Finance Committee of the Senate placed crude artificial abrasives upon the free list as a part of the paragraph mentioned, hut in the conference committee this was removed from the free list and placed in Schedule N. Is a matter of fact, the only company in the cometry that would le affeeted ly the change is the Carbmondum Co., of Niagara Falls. which is owned by Mr. Mellon, of l'ittsburgh, and his friends.

Fonr years ago the classilication now urged was favored ly Senator Kean, of New Jersey. and Senator Crane, of Massachuselís, among whose constituents were large users of such abmaives. It was also favered by Senator l'roxtor, of Vermont, for the marble culters desire to have abrasive material brought into the comitry as ceonomienlly as possible. Notwithstanding these powerful advorates, the arguments of the Pittsburgh representatives were sufficient to transfer these items from the free list to the dutiable class. Apprehending that no such arguments will have any weight with the new administration, it is respeetfully requested that these items be moved from the class mentioned back to the free list, where they prope:ly belong. As far as the Government is concerned it is hardly interested, as the duty obtained from the tax is negligible, the tasation being for the benefit of Mr. Mellon rather than for the country.

NEW YORK HELTING \& PACKING CO., 91 AND 93 CHAMBERS STREET, NEW YORK, N. Y., BY J. H. COBB. PRESIDENT.

New Yoms. Apil /f, 191?
Hon. F. M. Simmoxs.
Chairman Finance committe. United States Scmate, I'ashinyton I. C'.
Dear Sir: In connection with the announcel reduction in tariff rates we are taking the liberty of placing our views before you in regard to ground emery, of which we as manufacturets are large users.

We note with regret that no reduction has been made in the duty on emery grains as in other lines less highly protected; the l'ayneAldrich tariff and the Underwood bill reading precisely the same and as follows:
Emery grains amb emery. uannfactiresl. arouml. pulverizal, or refined, 1 cent per pound.

Our information is that the cost of mannfacturing or grinding emery, not counting the crule emery, is about $\$ 8$ per tont and on this
price there has been and is proposed to be a duty of $\$ 20$ per ton, or something like 275 per cent of the manufacturing cost; also that the complete cost of manufacture of emery, including the crude emery, is about $\$ 50$ per ton, consequently the duty proposed, as mentioned above, of $\$ 20$ per ton would be 40 per cent.

We feel that such rates of duty are excessive and not justified, and our suggestion is that if any protection is accorded it shonld not be more than 50 per cent of the manufacturing cost, or about one-fifth of 1 cent per pound. There is in our minds no good argument for a greater protection than this, and if such an amount is given as stated above it must be with the view of excluding all foreign importations of emery; we might further state in this connection that foreign importations. in view of this duty, have been steadily falling off each year until same are practically excluded at the present time.

We trust that your commitice maty deem it wise to make this item in accorl with the general tariff plan.

## Par. 355.-MATCHES.

SALVATION MATCH CO., NEW YORK,'N. Y., BY WARREN B. HUTCHINSON, PRESIDENT.

New York, N. Y., May 3, 1913.
To thr "hairmun and memblos of the Committee on Finance of the Scnate of the Unitcd States:
The reductions in the tariff on matches and materials used in match manufacture are to be commended. However, to equalize these reductions matches should be placed on the free list.

The reductions as proposed on materials used in match manufacture will principally inure to the benefit of the one monopolistic corporation that now dominates the matel industry.

This corporation claims to own factories in foregn countries, but have always opposed reductions in the tariff on the manufactured article.

SOME OF THF: IEASONS WHY COMMON MATCIES SHOULD BE ON THF: rREE LIST.

Common household matches are a necessity in every home throughont the land, and the cost per capita in this rountry is about 50 cents annually.

The common type of household matches made in this country has been a dangerous hazard, both from poison and tire. Imported matches are admittedly superior to the American-made product, and if placed on the free list would make possible a reformation of trade practices and also compel the American manufacturer to make matches of better quality than they have heretofore done in order to successfully rompete with the imported article.

Exclusive of the duty, the import cost on household and safety matches per thonsand is practically the same as the manufacturing cost in this country of the ordinary mateh in use.

Importations of matches are mostly made from Europe and have been practically confined to what is known as "safety" matches. Only about 4 per cent of the domestic consumption has been imported on account of the prohibitive duties that have been in effert for the last 40 years, during which period the industry in this country has been dominated, as it is to-day, by one concern, which is a glaring illustration of special privilege that has been fostered by an unjust tariff.

The price paid for matches by consumers in this country amounts to about $\$ 50,000,000$ annually. The manufacturing cost is about. 30 per cent of the retail price. The abnormal profit aceruing to the middlemen is made possible by trade artifice, ete., together with abusive trade methods through the gift of free goods to the midrlemen to crush competition, which in no way benefits the consumer or retail purchaser, and which free gifts amount to more than the tariff dety:

The Esch-Hughes regulations, incorporated in the act to provide a tax upon white phosphorus matches, and for other purposes (H. R. 20842, 62d Cong.), practically permit only importations of matches of the best quality.
The law incorporated in these regulations was enacted for the purpose of stamping out the vocational disease known as "phossy jaw" in match manufacture.

The loss of life and property due to the use of unsafe matches in this country is of much greater magnitude and importance than the evil that was corrected in the enactment of the Esch-Hughes law.

About $1,000,000,000$ matches are used a day in the United States, or about a dozen matches daily per capita. The tremendous fire hazard involved in the use of insafe matehes would be reduced to n minimum if the match manufacturers were compelled by law, custom, or competition to impregnate the splints, as is done almost universally by European manufacturers.

A special dispateli to the Glohe-Democrat. of St. Louis. reads as follows:

Cilicico. In.... May 16.


#### Abstract

 luiteml Sitates alome ami kill more peogle every year than all the dynamite manufartured in this comitry, accorilng to the Aitional lige l'rotectlon Assodialion, assmbled in convention in Chteago, whth went on record today in favor of legislation to curtail such losses.


The terrible Asch fire in New York, in which 14 it lives were lost. and the destruction of the Equitable Building, January 9, 1912, were caused, it is alleged, by the careless use or throwing away of matches, probably after the flame hat been extinguished but while still retaining the dangerons five-creating spark or live-coal hazard.

Recognizing the fire hazard of matehes, the city of New York enacted stringent legislation, which become effective Janmary 1, 1913.

This law makes it a misdemeanor to manufacture transort, store, or sell in the city of New look any matehes in the manufarture of which wh:te phosphorns enters as an ingerlient, or ang mateh of the type or lind known as "fuzes" or "wind" matches. or for a match
the stick of which has not been treated to a precess of impregnation for the purpose of preventing an ofterglow.
This law was vigorously opposed by the majority of American mamuacturess of matche; but is now being complied with. The attitude of these manufacturers has cways been antagonistic to any: restrictive legislation pertaining to the match industry.

It will be noted that there is an absolute prohibition as to manufacture, transportation, storage, and sale within the city of New York of unsafe matches. Xevertheless, H. R. 3321, paragraph 35̈f. raals as follows:

 gorted otherwise that in loxes erontahing wat mare than 100 matches ando. ohe-fourth of 1 rent prer l.own matches; was mathes, furees, whm matehes.

 $2: 5 \mathrm{jor}$ wit inl valosem.

On accomit of the danger from fire hazard the use of was and other matches that are hard to extinguish are prohibited by many of the marine of ocean lines.

The fire hazard in unimpregnated matrebe is generally recognized. The elimination of this hazard, hoth ly costom and law, is almost miversally enforced in Emropean roimbties. The objections of Americar manufactures to make matides erpual to the Emropean product is the slight additional expense involved.

If, therefore, commen houschisid mateher are placed on the free list, so as to make it possible to enter into competition on an equal basis with the American product, the consmmer would undoubtedly: secme more and hetter matehes fro what they have been paying at retail.

It is prohable that the maximum impurts would never aggregate over 1 in to 20 per rent of the domestic consumption, even if honsehold matehes are placed on the free list, as the manafneturers in thicomntry womld meet this competition looth in quatity and in price. which they can readily do, and in this way the consumers throughout the conntiy would ultimately gian the equivalent of $\$ 10.000,000$ to $\$ 12000,000$ anmuall!.

The duties rollected on collman bumedmid mateles under the ]'ayme tarifl for the year 1012 was $\$ 40.2 \%$ and duties on matches imported in boxes containing not more thath 100 mateles each. which were mainly " sifely" matches. \$121.697.

The use of the word "lucifer" in paragraph 356 of the proposed tariff is meaningless. All matehes wed tr-day can be classified underthe general head of "friction" matche".

The suggestion is made that the Senate Finance Committee recommenid as follows:

[^9]Par. 356.-BLASTING CAPS.
THE FORT PITT POWDER CO., 711 OLIVER BUILDING, PITTSBURGH, PA., BY R. T. LYTLE, GENERAL MANAGER.

Pitrimeroin, Pa., May 12, 1913.

## The Finance Committee, United States Scnate, IVashington, D. C.

Gentlemen: I beg to call attention to the Underwood bill, paragraph 361, which sets forth the reduction of the duty on blasting eaps from $\$ 2.25$ per thousand to 75 cents per thousand caps.

We, as manufacturers of blasting caps, appeared on Jamuary 20 before the Ways and Means Committee and filed a brief setting forth our position in the business and the position in which we would be placed should this duty be materinlly reduced, and in order to protect both life and property in one comenty, it is alsolutely necessary that we be given some protection to our linsiness, so that we will not be compelled to manufacture a cheap, low-grade cap in order to compete with foreign-made goods. It may not be necessary to maintain the full \$2.20 per thousind, but is cents per thonsind would not give us protection to the quality of cap we are now placing upon the market, and you can readily figure from the prices charged in foreign countries as compared with prices in this commtry that even with a duty of $\$ 2.25$ per thonsimd the foreign manufacturer was in position to place in this comutry high grade caps at a profit.

The consumers are not complaining with regard to the price they are charged for high-grade blasting caps at the present time, buit the jobber, in order to secure more profit to himself, would like to see the cheap-grade foreign caps sold in this country, as by handling the cheap low-grade foreign caps he could readily sell them to the unthinking consumer and handler of blasting eaps at a much greater profit than he could secure from the high-grade cap, and from the outyard appearance of these caps it would be an casy matter to deceive the consumer with regard to the guality of cap he was securing. The cheap cap would give imperfect detonation to the dynamite or high explosives, the result of which would be loss of life and destruction of property.

The Bureau of Mines and Mining which our Govermment maintains is spending hundreds of thousands of dollars to minimize the loss of life in the mining districts, and if you make the radical change proposed in the Underwood bill aud reduce the duty on blasting caps from the present duty to $\mathrm{F}^{5}$ cents per thousand, you will be undoing considerable of the work which has been accomplished in the past few years by opening our doors to cheap, low-grade foreign caps, as these cheap, low-grade caps will not perfectly detonate permissible explosives or high explosives recommended by the Burean of Mines and the Bureat for the Safe Transportation of Explosives.

If we can not secure the protection of $\$ 2.25$ per thousand caps we would be satisfied to have the change made to, say, \$1.75 per thousand or an ad valorem duty of about 10 per cent. Tlis would abont phace us in yosition to compete with foreign manufacture. provilling they ship into this cometre high grade caps such as are now boing used
by the consumers throughout the United States and prevent the introduction into this country of the cheap, low-grade blasting caps.

The manufacture of blastíng caps is a small business, yet a very essential one, as in case of war fulminate of mercury detonators, or blasting caps, are contraband of war, and if the blasting-cap industry in this country is destroyed or forced out of business it would place our War Department in a very serious position, also all industries, such as coal and iron mines, using high explosives, as they would be compelled to cense operation, for if we do not secure sufficient protection which will permit us to continue in business and compete with foreign manufacturers we will have to close our works.

We trust you will give this matter your serious consideration and not make the radical change in the dity as proposed in the Underwood bill, paragraph 301, but will protect this business from cheap, low-grade foreign caps by at least 40 per cent ad valorem duty.

HON. J. A. HOLMES, WASHINGTON, D. O., DIRECTOR UNITED STATES buREAU OF MINES.

> Department of the Intemon,
> Bureau of Mines, Washington, D. C., May 10, 1913.

Hon. F. M. Simmons,
Chairman Finance Committee, United States Senate.
My Dear Senaton: Just before leaving Washington on a trip to the Pacific coast I noticed in a copy of the tarif bill as passed by the House of lepresentatives that the duty on all grades of blasting caps has been reduced from $\$ 2.25$ to 75 cents per thousand. I respectfully ask the Senate committec to consider the adoption of a provision that will prevent any importation of the lower grades of blasting caps, as their use is a menace to safety.

I did not discuss this matter with members of the Howse committee; nor have I read or heard any of the arguments presented on this subject; nor have I considered the subject from the standpoint of "protection" or revenue. But I know that with this reduction in the duty it is likely that there will be exteusive importation and use in this country of the cheaper and lower-grade blasting caps, and the use of these lower-grade caps will greatly increase the hazards of mining in this country.

By appealing to the manufacturers, the mine owners, and the State authorities we have been able to practicilly prevent the manufacture of these lower-grade caps in the United Stntes, but only Congress can prevent their importation; and if once imported, it is exceedingly difficult to prevent their use because of the fact that our miners represent a mixture of all nationalities; a large portion of them can not speak English; they have little understanding of the problems involved, and they are suspicious of interference even in behalf of safety.

Instead of reducing I would recommend increasing the duty on these low-grade blasting eaps, making it high enough to keep; out even the odds and ends of shipments which otherwise may be bronght in with the imports of the high-grade caps. With this in view, I
respectfully recommend the insertion in the House tariff bill, after the words fixing the duty on blasting caps at 75 cents per thousand, of the following proviso:
Provided, That on all blasting caps of less efficiency or less perminneney than the number six cins or detonators which are now die st:milard of the i:nited Sintes Hureati of Mines for use witith its permissible explosives the duty shall be $\$ 3$ per thonsint.

This standard, fixed by the Bureau of Mines three years ngo, is now accepted throughout the country. It is as important for metal mining and quarrying as it is for coal mining, and the bureall will always be ready to make the needed tests for the customs officials in regulating these blasting cap imports.
The increased dangers that come from the use of these lower-grade blasting caps are due to the fact that they often either fail to explade or only partially explode the powder charge, leaving the unexploted charge or part of charge to be exploded by the miner's pick or other tools unintentionally and in a manner that may kill the individual miner or even cause a gencral mine explosion. These partial explosions also encourage the miners to use excessive quantities of powder and also give off excessive quantities of poisonous gases, which injure the health of the miners.

As against these disadvantages there are no compensating advantages to come from the use of these lower-grade blasting caps. I hope therefore that Congress will adopt this proviso, which appears to be the only means of keeping these low-grade blasting caps out of this country.

## BRIEF OF CALIFORNIA CAP CO., OAKLAND, CAL., BY R. L. OLIVER, manager.

The Fisince Committee,

## United States Scnate.

Genthame: The California Cap Co., of Oakland, Cal., by Mr. R. I. Oliver. its manager, respeetfully protests against the proposed reduction of duty on blasting caps from $\$ 2.25$ per thonsand to 75 cents per thonsand, nnd it asks consideration of the following facts in combection with obtaining a fair aljustment of the duty:

Importance.-We have heen in the business of manufactiuting blasting caps for more than 30 years. and are the oldest concern now so engaged. The industry, while not large, is vitally and absolutely essential to the industrial development of the conntry. While the total sales of caps last year did not exceed $\$ 750,000$, the business for which they were necessary to set in motion aggregated hundreds of millions of dollars in value.

Differenec lictuecn llasting and pereussion caps.-To the minds of those not familiar with the business, blasting caps are frequently confused with percussion caps. They are very different and should not be put in the same tarifl classification. Blasting caps are small copper tubes one-fomth inch in diameter, varying in length from 1 to 2 inches, closed at one end, and partly filled with a fulminating explosive, to be ignited by means of fire from an attached piece of fuse or by electricity. The cap is embedded in a charge of dynamite or other explosive ind its function is to communicate a shock sufficiently sudden and violent to effectively explode the dynamite.

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073-\operatorname{cor} 3-13--12
$$

"Percussion caps" are tiny primers placed in the firing end of every cartridge used in firearms and filled with a compound much less clangerous to handle. Five thousand of these are conveniently loaded by machinery at one operation with but little risk. Blasting caps, on the other hand, are exceedingly dangerous things to handle, and, although every modern device is used, they can only be loaded in batches of 100 each, just 2 per cent of the quantity of percussion caps handled, and even then men work at blasting eaps from behind thick bulkheads, around which they must pass several times before the work is completed; hence their cost is considerably higher, and they are used only in connection with comparatively expensive work and materinls, which makes their use and therefore their market very limited. "Percussion caps," on the other hand, require very much less labor, little risk in manufacturing or handling, nud have an unlimited use and market for every firearm cortridge. Withough no mining operation where explosives are employed can be carried on without blasting eaps. only one cap is required for each hlast. and a larger quantity would not be used if given away.

Domestic competition active. -There are four hilasting-cap factories in the United States. Owing to the danger in transportation, high freight rates, etc., these factories are scattered from New Jersey to California. They are owned by entirely independent companies, who are active competitors.
Sclling priess reducel.--Although there have been no radical changes in duties. the prices of blasting caps to the trade have been reduced 90 per cent in the past 10 vears. notwithstanding the increased cost of hom and raw materini. Consumers are satisfied with existing conditions, and no demand for a reduction in duty comes from the consumere.

Dutics in prorions tariffs.-- Blasting caps have always had duty over $\$ 2$, including the Wilson-Gorman Act. The Underwood bill proposes $\overline{\text { on }}$ cents per thomsand, or abont 15 per cent ad valorem.
Improters are interested in fostering the consumption of cheap, weak, forcign caps. as is developed by their own testimony in the hearings. Only three of these importers attacked this item. They asked 30 per cent ad valorem. Imagine their agrecable surprise and our disappointment when the Ways and Mrans Committee, evidently through misumderstanding of facts, made the duty equivalent to tö per cent all saborem, wice the reduction asked. Importers knew 30 per cent to their adsantage or the? would not have requested it.

Importers may hare misled committee.-We venture to suggest that the commitice made its fatal mistake by considering miskending testimony of these importers. who used as illustrations the foreign prices of underweighted, inferior caps. such as are not used and would not be tolerated in this country, hence are not typical. (See
 tories" herewith, p. -; also l"inance Committec hearings.) The 30 per cent ad valorem on prices shown by importers figures nearly 75 cents, which is the specific duty proposed in the Underwood bill, whereas 90 per cent of all blasting caps consumed in the Uuited States are higher grades, twice the price in Germany; hence 30 per cent ad valorem on such grades as are most used figures $\$ 1.62$ speeific, which is mose typical, but not high enough yet, because German prices are for caps containing 10 to 20 per cent less explosives and
less efficient than corresponding domestic grades, so we respect fully urge that yon remember these two jokers in adjusting the duty.
Canalla allows 30 per cent ad calorem.-Canada is a low-tnriff country but allows 30 per cent ad valorem on blasting caps. The existing duty in the layne-Aldrich Act is $\$ 2.25$, an equivalent to 45 per cent ad valorem. We are only asking a compromise between this and the 30 per cent which the importers askel, but we can not exist under the extraordinarily low duty proposed.

Consumers did not ask reduction.-'There is no record of any consumers having asked for any reduction from the present effuivalent of 46 per cent; on the contrary, we have indorsements from scores of consumers expressing themselves as being satisfied with existing conditions and not favoring such a reduction as will in any way affect the standard of guality or availability of supply, explaining that the present cost is inconsequential as compared with the infinitely more costly work in which the eaps are indispensable. This expression was obtained by a canvass recently made by us to ascertain the attitude of actual consumers. Letters were mailed to operating companies whom we knew to be mining from \$2,000 to aver $\$ 1,000,000$ worth of material per year. This is a wide range. Orer so per cent of replies were received from the men who actatly blyy. and use the blasting caps every day. hence the above expressions should be a fair indication of the general atitude.

Consumers have been educuted to the strong cap, capable of getting full efliciency out of dynamite, thereby doing the work completely and assuring the miners of a reasomable degree of safety. If the proposed reduction in duty prevails, the trade will be induced to adopt the cheap, weak, foreign cals. Ind in proportion to the importations of these caps, so will aceidents occur and the menace to human life increase.
Indepondent cap manujarfurers can not caist.-Spaking for itself, the Califormin Cap Co. will say that, if this duty as proposed goes into effect, the company will lie forced ont of bisiness. Were this company and two of the other cap eompanies engaged in the mamifacture of other explosives we can see how we would be able to distribute among the consumes of surh explosives any loss we might sustain by reason of this reduction of duty on basting caps. Sin such refuge, however, is open to us; if we can mot make a prolit in the manufacture of blating caps alone we will have to clowe onve factories and quit. The reduction as propesed is sure to limit the manufacture of blasting eaps in the I'nited Shates to one concern. namely, the du Ponts, not because they can manufarture any cheaber than the rest of us, but because blasting caps are omly a side line with them, and they have sufficient other lines of profitable business and respures to protect themselves against what would be practicaliy unrestrained foreign competition in caps.

The distribution of blasting caps is done at the present time largely through the powder companies, who buy from us the caps best suited to their dynamite and then urge their cistomers to bur the caps from them in order to be assured that the dymamite will develop its highent eficiency. Many of thee powder companies turn there caps wer to their dymanite custemers at acthal ecost.

Im I'onts will hare monopoly.-The importers adromating this reduction, apparently for this reasom. charge that the basting cap)
manufacturing in this counter at this time is in the hands of a trust. This is a base falsehood. We do assert, however, that the proposed reduction in duty will eliminate three independent factories now engaged in this business and it will thus give the Du Ponts a monopoly.
Independent dynamite manufacturers worried.-It would be distasteful to the independent dynamite manufacturers, of which there are many, to have to bur all iheir blasting caps from the Dul'onts. becanse it gives them a line on the dynamite business of their smaller competitors, hence these independent dynamite manufacturers look to us for their requirements in caps, and ther are also worrying that if the tariff puts us out of business, it will leave them at the merey of the Du Ponts or foreigness; in which latter even they would be dependable upon a foreign supply of caps of unknown junlity and irregular shipments.

13lasting caps can not be shipped on vessels carrying passengers. so if forced to import caps. warehouses will have to be built for storage of this dangerous article. thus increasing and seattering the hazard. This additional ultimate cost and the loss ia not getting the full efficiency out of the more costly explosives in which eaps are used. would offset any possible alvantage from this propused rediaction.
 agement of the importation of cheap, weak foreign caps also is at variance with the policy now pursued by the lhurean of Mines in advocating the use of less sensitive explosives calling for stronger caps. Importers emphasize the use of the cheap cap. There shonld be no question as to which of these two recommendations is advisable.

The average price in this country is $\$ 3.55$ per $1,000 \mathrm{f}$. o. b. New York for No. is cap weighing $\$ 00$ grams, which is the grade most ised.
die importations and reirsens "hy.-There are no importations in the I'nited Sticess and this fact is used as the reason why there should be a radical reanction of the duty. In answer to this we call attention to the fact that there are no exportations from the United States into Canala; neither are there any from the Uhited States into Germany, or into any other comutries which have blasting-cap factories of their own.
Jobbers and importers used to sell cheap. weak foreign caps here. as the report on the bill from the Ways and Means Committee shows, at the top of page $2 \boldsymbol{2} 9$. paraguphi 3.7. third line. Which reads: "A rerage unit. $\$ 2.34$ per chousand in $1 \mathbf{S 9 6}$." It will also be noted therein that the quantity of the importations has constantly diminished since 1000 , when the duty was highest, namely. $\$ 2.36$, and the importations were largest. namely. s $\$ 0.76$ worth. W'ith this falling off of importations the average unit price has increased steadily to :54.83 in 1912. The duty wats not prohibitive in 190., when it showed an equivalent ad valorem of 88 per cent. Certainly it was not prohibitive in 1012, when the unit value had inereased and thus made only half the ad valorem. namely. 46 per cent.
Jo importations a locrofit to consimers.-This falling off of importations is due to the fact that the business of selling caps has been taken out of the hands of importers and largely out of the hands of us domestic manufacturers, for reasons benefiting the consumer. It was not dome as a result of duty, but it was done ley the mumerons dynamite manufacturers in this country. and their action in the
matter was encouraged by the Bureau of Mines (see Explosive Circular No. 1, Bureau of Mines, C. S. Geological Survey) in an endeavor to maintain the integrity of the dynamite being used nowadays and to avoid the altogetier too many appalling accidents to miners, which previously were caused by their innocently buying cilps from "Tom; Dick, and Harry;" freuuently at cut prices, and then discovering after the harm was done that the cap was not adapted to the dynamite. The best dynamite ever made would fail if suitable caps were not used in conjunction with it.

The powder manufacturerṣ and the Bureau of Nines took up the matter of stronger caps because dynamite, although as powerful as ever, was being made less sensitive to insure less danger to the miner, and being less sensitive required stronger caps, and, in some instances, special caps. (See Circular No. 2, published by the Bureau of Mines, entitled "permissible explosives and precautions io ise taken in their use.")

Ifter this campaign of elucation, the miners soon discovered that theye could save powder and improve olmoxious conditions by the use of the stronger, hence higher priced, caps recommended, and that this sating amonnted to infinitely mote than the differences in cost of calps: The result was that the consmmers and jobbers themselves dealt directly with the domestic powder manufacturess for their supply of caps and ignored the importers, of whom there were only a few: This explains the increase in the average unit and the lack of importations as set forth in the report of the Ways and Means (ommittee and will also explain whe the al valorem equivalent of the present duty is 46 per cent.
I.one duty deinoralizing.- 1 low duty would reopen the trade again to that cheap line of caps sent by those who have no interest in their ealect upon the other explosives, hence demoralizing conditions and menneing life and limb. It would be like offering a preminum to importers to interfere with a hamonions and humane condition and to block the eflicient work of one of your own Government departments, manely, the Bureat of Mine.. irhich was created by Congress lon the purpose of educating consumers in the proper use of explo. sives and other mining appliances, and otherwise throwing arombl them every safeghard possible.
L: $\because$ pen As limital, not compctitice in pirice.-We do not export into any: comitries where caps are manufactured. Exportations of caps: from the lonited States represent leses than 8 per cent of the total probluction in this country and is a very small percentage of the foreign capps consmed in the same localities. We export principally to Mexico and to Central America, where no caps are manufactured ami where European caps can be bought for less money than oms. Vie do not compete with them bectuse we can not afford it. Our expmitable is limited to American miners, operating in these forrigin conntries, who, knowing the chameter of oile goods, prefer them, and pay prices which net us as much as we derive from sales to domestio points similar distances from one factors.
. hic,li!y den!/croms orrimpetion.--It may appear from all this that wo have such a hold on the trade that we should not worry about taritl. but we do worre. hecalles the powider manufacturers have such al hold inl II. The reason that most of the dynamite companies do tan mamfacture calp: is becanse the margin of profit is so small and
the risk is so great. Also because the requirements of any one of them, except the Du Ponts, would not be sufficient to warrant the maintaining of a blasting-cap plant of their own. A few have tried it, and know from sad experience that the cap business is more hazardous than dynamite, hence they all prefer to buy caps and resell them. Thev know that they can buy foreign caps now with existing duty for less money than they pay us, but they prefer to handle domestic caps, and we submit herewith letters confirming this from two of the oldest and largest independent powder manufacturers and the largest cap purchasers in the United States, the Aetna Powder Co., of Chicago, and the Giant Powder Co., of San Francisco. They are satisfied with present conditions and handle domestic caps without profit, because they know we can not fill their requirements at any less cost to them, and they also know that we are not making as large profits as such a hazardous business warrants.

Manufacturers' profits exceedingly small.-The profits average less than 16 per cent, which is an exceedingly low margin considering the hazardous nature of the business. We know that not one of us can operate with any profit under the proposed reduction. Importers will cut prices and start agitations which will demoralize existing conditions and be used as a club to force lower prices out of us, which as shown, we can rut stand. We could not go to Germany to manufacture, because the syndicate over there is so highly organized that we could not compete, and as none of us, except the Du Ponts, have any other resources or other lines of business in which to distribute losses in caps it is quite evident that we go "busted."
Blasting-cap industry deserves consideration-- It may be claimed that if a manufacturer of dynamite will manufncture caps as a side line at a loss and in that way tend to supply the demand, that therefore the cap industry, as a separate industry, is not deserving consideration in the making of tariff duties.

Is it fair that one manufacturer, powerful and rich and highly organized, should be put iu position by low tariff or othervise to force all other manufacturers of an entirely legitimate product out of business and make his product, even though it entail a loss, be carried as a side line in the more powerful line?

Permit me to suggest that if the Du Pont company, that rich and powerful concern manufacturing dynamite, can do this-and it is the only dynamite manufacturer that can-it is no argument why the legitimate cap industry should be imperiled.

We claim that the naunfacture of caps is important business and that the vast mining industries all over this country should not be made dependent upon one domestic factory, subject at all times to annihilation by explosion or fire; nor should the Nation be dependent upon a foreign supply of a contraband article controlled by a highly organized foreign syndicate; hence, for these and other rensons mentioned, it is a wise public policy that the present factories be encouraged to continue in their present legitimate way.

American miners get the best.-If there ever was a line of trade where consumers had and still have a square deal, it is the little blasting-cap business. The American miner gets the best that can be made at a price that carries a minimum of manufacturers' profit with practically no middlemen or dealers' profit added.

In conclusion.-We most respectfully but earnestly request this committee, before recommending a reduction in duty from the present law, to bear in mind that our product is a contraband of war; that it is a most hazardous and dangerous occupation, subjecting us constantly to the dangers of excessive financial burdens on account of explosion, loss of life, and injury to laborers. We most respectfully request that the committee consult the Bureau of Mines as to the policy of continuing to encourage the manufacture of a high-grade article of this product, such as independent concerns in this country are now placing on the domestic market, and not, by a radical reduction of the duty, permit importations into this country of a cheap but highly dangerous product to consumers. The presnt duty has resulted in the manufacture of a high-grade article, adapted to local conditions, and the use of which has a minimum of danger. Consumers are satisfied both as to quality and price. A radical reduction in duty will benefit no one and will do immense harm; in no event should the duty be less than 40 per cent ad valorem, or $\$ 1.75$ per thousand caps. This would be a 20 per cent reduction from the Payne-Nldrich Act and previous tariffs, which reduction should be sufficient to be in keeping with the avowed policy of the present administration.

Tables are attached hereto showing answers to interrogatories of the Senate committee, also comparative costs of raw material and labor at home and abroad, and a report of Imerican Consul General Skinner, of Hamburg, Germany, confirming reference to foreign costs and foreign-syndicate conditions.

## CONSULAR HEPORTS RELATIVF TO HIASTING C.ADS.

[^10]"It is quite Impossible to state the German consumption of caps or the factory output in reliable figure. German oflicial statistics of this make special mention of this industry. At the conclusion of this report will be found the names and addresses of substantially all the producing concerns, and certainly the most important ones in this country.
"The selling prices communicated to me from $\dot{a}$ rellable source on February 15, 1013, are ldentical with the prices quoted in a report from this office on Narch 19, 1009 ."

And in a subsequent report, No. 047, daterl IInmburg, Germany, March 1, 1013, Consul General Skinner states:
"I am to-day in recelpt of a communication from a person engaged in this industry, but who was unable to supply me with an estimate of the annual production of blasting eaps in Germany, for the reason that the officers of the syndicate composed of all German manufacturers and their representatives have positively torbldden that any reports of this character be given out."

LETTER SHOWYNU MISLENDING SEATISTICAL ERROR ON PAGE 107 UF SENATE DOCUMENT NO. 15.

Washington, D. C., June 2, 1913.

## Lon. Chabies F. Joinnson, Chairman Subcommilice of the Finance Commitice, United States Scnate, Washington, D. C.

Dear Sir: Referring to Senate Document No. 45 of the Sixty-third Congress, first sesslon, eutited "Compirison rates of duty levled by the tariff act of 1909 and 1I. R. 3321 as massed by the House of Representatires," presented by Mr. Sumot to the Senate, May 26, 1013, at the top of page 107, the last three columns on the extreme right gire the following figures:

I respectfully beg to draw your attention to the fact that these figures are extremely misieading, inasmuch as they do not refer to blasting cans alone, but include in the total blasting caps, percussion caps, firearm cartridges, anmunition, mining blasting safety fuses, etc.

Report No. 5, House of Representatives, Sisty-third Congress, first session, to accompany H. R. 3321, shows on page 279 separate segregations of blasting caps, cartridges, cartridge shells empty, mining-blasting safety fuses, and percussion caps, and then shows the totals of all these combined, which totals correspond with those published by Senator Smoot on page 107 of the Senate Document No. 45 above referred to.

Youl will note also that the exports in 1012 of cartridges alone in the second table, page 279 of the House report, amount to $\$ 2,291,021$, the same as Mr. Smoot has opmosite blasting caps, so it would seem that these data in these three columins at the top of page 107 (S. Doc. No. 45) would belong more properly on the bottom of page 100 of that document. opposite percussion caps, cartridges, and cariridge shells.

Inasnuch as I am one of the four manufacturers engaged in the manufacture of blasting cans in the United States and have kept a close account of tire production of blasting cans in this country, i am in position to say to yon au-thoritillively that the totals for blasting caps aloue did not exceed: Production, 1912, $\$ 810,000$; exports, 1012, $\$ 60,000$; consumption, 1012, $\$ 750,000$.

This latter confrming statements made in my brief already fled with your committee.

I deem it important that you should have these figures in order that you mas not be led to belleve that the cap industry is one of glgantic proportions, as would be supiosed from a reading of the statisties erroneously stated in the document above mentloned.

[^11]GIANT PONDER CO. (CONS.), SAN FRANCISCO, CAL., BY GEORGE A. MOORE, PRESIDENT.

San Francisco, Cala, May 13, 1910 .

## The honorable Finance Commitree,

 United States Scnate, Washington, D. C'.Gentlemen : Relative to the proposed reduction in duty on blasting caps: While not manufacturers of blasting caps, we handle large quantities in conjunction with our dynamite business, but practically at cost to us, so are not directly interested in any change of duty, so far as our profits are concerned.

We have no exact data bearing on profits in the manufacture of blasting caps, but information thus far procurable has not encouraged us to consider entering this line ourselves, either here or in British Columbin, where we also operate explosives plants, and in which latter section prices average higher than in United States territory. From these conditions, considering investment and risk involved, we can not consider manufacturers' profits as unreasonable, an assumption supported by the fact of keen competition but limited numberof manufacturers at present operating in our country.

We are, however, led to believe that the proposed reduction in the existing duty, now $\$ 2.25$ per 1,000 , to $\$ 0.75$ per 1,000 will effectually open the doors to blasting caps of foreign make, of unknown quality, and manufactured under labor conditions which will permit of establishing such selling prices as will force domestic manufacturers either to reduce present standards or retire from business through inability to meet such prices. In furtherance of this impression we might state that even with existing duty, were we so inclined, we could import caps of foreign manufacture which would offer, from the point of profit alone, a better margin than we now enjoy on domestic makes.

The necessity of a plant manufacturing blasting caps on the Pacific coast, with its vast mining interests, is too apparent to require comment; yet labor conditions here, with cheap freights from foreign countries, make necessary some protection for continued operation other than can be given by powder manufacturers selling the proluct without profit, as indicated.
In the event of the proposed reduction in duty taking effect, we fear we shall face conditions to an aggravated degree which, in ourselves refraining from handling foreign caps at a promised profit, as outlined above, we have endeavored to avoid, and purely for the benefit of the consumer of explosives.
The evolution of dynamite from its primitive form of nitroglycerine carried in nonexplosive matter sensitive and dangerous to handle, having the strength only conteined in its nitroglycerine, has been toward high explosives possessirg increased strength, free from noxious gases in their explosion, anil safe to handle. These improved explosives in their very neture have demanded a stronger blasting cap for their detonation under favorable conditions; while avoidance of misfires, with attendant possibility of danger to life and limb under working conditions, is further insured by the use of caps possessing strength more than requisite to obtain such detona-
tion. The importance of the use of strong caps and the slight difference in cost between effective and inefficient ones have been impressed on consumers by dynamite manufacturers for years past with results equally gratifying to both, and the Bureau of Mines, in its own direction, has been equally energetic along the same lines. All of this has been effective in gradually weaning the conslimer from the earlier false belief of economy and safety existing in a cheap blasting cap.

Should our territory be thrown open to blasting caps of foreign make, paying a small duty only, we believe progress along the foregoing lines will come to a standstill and that, with the sale of foreign caps in the hands of dealers and jobbers seeking profits regardiess of the fitness of the blasting cap for the explosive used, misfires and accidents are bound to occur in a ratio increasing along the line of decrease obtained through careful and intelligent education in the handling of explosives which explosive manufacturers, aided by various Government and State bureaus, have been so diligently furthering in recent years, and this at a gain in money either as revenue or saving to the consumer at large as could not be considered as other than paltry.

We therefore feel the keenest interest in the maintenance of the ligh standard of blasting caps established by our domestic manufacturers and for the reasons given above believe the proposed reduction in duty can show no desired gain in any direction with more than probable deterrent effects on the explosive-consuming public.

Very truly, yours,
The Giant Powder Co. (Cons.), Georoe A. Moore, President.

THE AETNA POWDER CO., OF CHICAGO, ILL., BY A. G. FAY, PRESIDENT.

> The Finance Commitiee, United States Senate, Washington, D. $C$.

Gentlemen: Relative to the duty on blasting caps, paragraph 357, in the Underwood bill, H. R. 3321 : We do not manufacture blasting caps and are not financially interested in any way in the manufacture of such, but we require caps and are very much concerned about having this industry maintained because of its vital importance to ours and other industries in this country.

Our attention has been called to the fatal reduction proposed in the Underwood bill, so we earnestly request that, if the duty can not be entirely restored, it be adjusted on a more equitable basis than proposed. An amendment to $\mathbf{4 0}$ per cent ad valorem has been suggested, and we indorse this for the following reasons:

We manufacture and sell dynamite. We believe that when our product leaves our mill it carries with it that degree of perfection which the exercise of the highest degree of skill and the application of sound scientific principles can give it. But when it passes into the hands of the consumer its ability to do the work expected of it is dependent in some measure upon other elements, chiof of which is the blasting cap. The best dynamite ever made will fail if used
in conjunction with a poor cap. Either the charges will not be set off at once, or the combustion will be incomplete or vetarded, thereby failing to develop all of the disruptive force of the dynamite. In cither event the average consumer condemns the dynamite, and the manufacturer thereof must contend with a criticism which is unjust and undeserved. We do not manufacture caps; the margin of profit is so small and the risk so great that we prefer to buy. We buy caps from domestic manufacturers and urge our customers to buy the caps from us, thus assuring ourselves, as far as we are able, that our dynamite will develop the highest efficiency.

Domestic manufacturers have given us an efficient cap at a reasonable price. In fact, the cost of the cap to the consumer, especially in view of the importance attached to the work it is required to do, is insignificant. The dymamite ersts the consumer from twelve to fifteen dollars a hundred pounds, while 100 caps will cost him less than 75 cents.

Foreign blasting caps in this country are of a quality decidedly inferior to the domestic. We speak from experience. We have handled the foreign cap. have given it an extensive and thorough test, and know to our cost and injury that it is wholly unfit to develop the efficiency of the high-grade explasives now produced in this country.

It is proposed now to reduce the tariff on blasting caps. Domestic mannfacturers tell us-and we believe we know enough about the manufacture of explosives to vouch for the aceuracy of the state-ment-that if the tariff is reduced they will be forced cither to retire and to leave the fied to the weak and cheap foreign cap or to lower the standard of their goods to the level of the inefliciency that now comes from abroad. Gither event would surely work serious harm to both the maker and the user of dynamite.

We feel the strongest interest in the maintenance of the present high efficiency of the domestic blasting cap. Necessarily, therefore, we are much concerned in the propsition now being advanced. We believe that such action on the part of Congress would have a most damaging effect. We are therefore taking the liberty of addressing this commumication to you for the purpose of acquainting you with our views on the subject.

## [Conithathi,: of nisht lettergraun.]

## Oakland, Cal.: June 10, 1913.

Senator Chanifs F. Jounsons,
Chairman Sulcommittec of ('ommittee on Finance, Linited States Scnate, W'ashington, D. C.:
First print briefs, Schedule N, page 823, referring paragraph 35f, blasting caps, Hon. J. A. IIolmes, Director United Sintes Bureau of Mines, suggests prohibiting importations of low-grade caps as precaution for safety to miners, and he accordingly recommends an amendment in nature of a proviso. His suggestion is excellent in many ways, but I respectfully desire drawing onttention to fact that his proviso will neither save ruination home industry nor have effect which Director Holmes desires, but will leave importers ways of evading his intentions unless main part of that paragraph in Under-
wood bill be changed from 75 cents to $\$ 1.75$, as suggested in my testimony. Please note that Director Holmes specifically mentions not having considered this subject from standpoint either of protection or revenue, therefore his letter should not be considered as an indorsement of Underwood rate even for high-grade caps. His letter may be misleading in this respect and damaging to our cause as well as his own. If your honorable committee and Director Holmes will kindly consider my testimony, also statements of other manufacturers, and especially my supplementary statement attached to report of my hearings before your committee on May 10, you will all see the fatal crror made by the House committee, and now understand the justice of my recommendation to you therein for duty of $\$ 1.75$ per thousand, or 40 per cent ad valorem, on high-grade caps: and $\$ 2.25$ per thousand specific on low-grade caps. Three dollars, recommended by Director. IIolmes, is unnecessarily high for low grades, but we can not exist on only 75 cents for high-grade caps. Time is getting short and I am a long distance away. Please don't make a mistake. I left you an abundance of frank and honest data. Please consider it carefuily. Our very existence hangs in your hands now. I have confidence in you and am trying to assist. Kindly acknowledge receipt of telegram at my expense.
R. I. Olnuer, Manager California Cap Co.

Par. 357.-FEATHERS, ETO.
peter woll \& sons feather co., philadelphia, pa., by padl e. woll.

HEQUFSI FOR FHEF ENTRX GG (:I:THE HFD FEATIERS AND DOWNS.
Philapeirina, Pa., May 23, 101.3.
IIon. IF. M. Sminons,
United States Scnate, Washington, D. C.
Dear Sir: As one of the largest manufacturers of bed feathers and downs here in the East, and in anticipation of the Underwood bill. Which will shortly be up for consideration in the Senate, we take the liberty of submitting to you our ideas as to the proper rate of duty to be fixed on importations of crude bed feathers and downs.
The Underwood bill reduces the rate on manufactured bed feathers and downs from 60 per cent to 40 per cent, but does not provide for a compensatory reduction in the duty on the raw goods. (Schedule N, p. 362.)

The domestic production of raw feathers is practically nil, making it imperative for manufacturers to obtain their supplies in foreign countries, chiefly China, Russia, Austria, and Germany,

Aside from the small revenue which the Government derives therefrom, the present duty of 20 per cent on crude feathers and downs serves no practical purpose. It does not protect any industry, but. on the contrary, is a positive hindrance to the development of the manufncturing interests, and likewise an unnecessary burden on the consuming public because of the increased cost of the manufactured article.

The reduction of 20 per cent on the manufactured article should be equalized by a corresponding reduction of 20 per cent on the raw goods, which would bring crude bed feathers and downs on the free list, resulting in a corresponding reduction in the price of the manufactured articles to the consuming public. Furthermore it would enable the manufacturer to compete with foreign markets, and would no doubt shortly swing the balance of trade in favor of this country because of the resulting large exporting business in which the manufacturer would be enabled to engage.

Free raw bed feathers and downs, therefore, would be a distinct advantage, first to the consumer, second to the manufacturer, and third to the country. Furthermore, the placing of these articles on the free list would be meeting the views of both the Democratic and Republican platforms-Democratic, cheaper goods to the consumer; Republican, there being no feathers growers to protect-and hence should he unanimously accorded free entry in the United States.

We attach hereto abstract of the Underwond bill covering feathers and downs, together with our proposed revision of same, to which we invite your support.

We shall be glad to furnish any desired information on tle sulbject, and. awaiting a reply at your caily convenience, remain.
[ In-lusure: I
t:NDEHWOOD BHI..



 and other manufactures of down, 40 per cent ad valorem."
 voncent or manufactured lin any manmer, fichulligg qulits of down and other manufactures of down, 40 juer cent ad valorem."
 whe advanced or mamufacturen fin any manner. not simerially provited fur in this section."

## E. J. ARBIB AND OTHERS, NEW YORK, N. . . BY FEINER \& MAASS, COUNSEL.

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\text { New Yonk. N. Y.. 1/ay 14, } 1913 .
$$

## The Sinate Finance Committer.

Genthemen: We the undersigned importers and manufacturers of foreign bird plumage (excepting aigrettes), respectfully object to the following provision in Schedule N, paragraph 357, of the new tariff bill, H. R. 3321 :

[^12]We deal exelusively in the plumage of birds of foreign nativity, totally dissimilar to any American birds, and, needless to argue, if the aforementioned provision is enacted this industry must come to an end.

The provision originated entirely in the suggestion of one man, Dr. Willinm T. Mormaday, purporting to appear on behalf of the New York \%oological Sociely. whom he represented as being utterly opposed to the utilization of birds and nammals for commercial pirposes isee p. He:3 of hearings before Committee on Ways and Means, Jat. 30, 1013). regardless of the nativity thereof, the character of such birds and animals, or of the conditions which may have made necessary the killing and subsequent economic use thereof: In other words, the position of this gentleman, if carried to its logical conclusion, would pat an end to the commercial usage not only of the plumage of lirds, but of furs and any other parts of the bodies of animals now utilized in all civilized countries of the globe. Sitch legislation stands withont parallel throughout the world.

The posilion taken be this s.entim man obvously fails to take into consideration that many of the birds whose phamage is now commercially used are cilher game birds killed for food purposes or ate useless ind pestiferous bifids. noxions to ame destructive of agricultural and other interests in the comntries of their habitat. We need scarcely point out that if it is befitting that a bird or animal be killed as an edible or because of its moxions character, it would be most sinful to demand that a!!ying remaining of the carcass of such birds and animals that might be commercially used should be wasted.

We beg to call your especial attention to the fact that this provision was not championed in the interest of protecting American birds. Xor dill the bire-protection societies of this country appear before the Ways and Means Committee to ask this provision. The sponsor for the provision stated at the hearing that "we have the situation in regard to oull (dmerican) game birds so well in land that the restruction of lizds for their feathers is hardly to be considered:" (See p. 4 I2 of hearings before Committee on Ways and Means.) We also call attention to the further fact that the liearing before the Ways and Means Committee was devoted entirely to the statements and arguments of Dr. Hornaday, who had full sway in the absence of a representative of the mercantile interests who would be so seriously affected ly this drastic legislation. The trade had not the slightest warning or intimation that a matter so completely uncelated to the subject of tariff revision was to be taken up and formulated as part of a taniff bill. It should be borne in mind that the provision in gluestion was not demanded as the result of any public or scientific inrestigation of the subject of universal bird protection, nor was it supported by an intelligent public sentiment based on a comprehensive undersianding of the drastic segpe of such a prohibition. The fallacions theory unon which it is founded seems to be that a blow at trade in this country will result in forcign bird protection, and the motive obvionsly uppermost in the mind of the sponsor of this provision was the preservation not of the birds of this country, as to which he admitted there wis un need for protection, and not as to the birds that were useful to mankind, but to birds merely because they were birds and could not speak for themselves. Obviously such senti-
mentality should not prompt the destruction of an industiy established throughont the length and breadth of the land and existing since the establishment of this country, especially when it is exereised in belalf of the useless wild bird life of the foreign comntries of the world. This legislation in its very nature presumes either the indifference of these comitries to the preservation of their wild innimal life, or their lack of intelligence in formulating the nece:sary measures therefor, when as a matter of fact the most casual investigattion of the subject will disclose the existence throughout the world of rational meisures which have. from time to time, been found necessary or wise for the conservation of wild life, but which at the same time do not disregard the interests of the himan family.

It is respect fully submitted that the only rational method by which the useful witd bird and animal life of the world may be conserved will be through the medinm of an international commission, who shall make such recommendations to the various countries of the world as shall be based upon a full and fair scientific investigation of the sulbject.

Is an evidence of how this subject is being elsewhere pursued, we respect fully submit the following extract from a letter dated April 23, 1913. recently received by one of the leading merchants of the plumage trade from a correspondent at London, showing the treatment of this subject in England:

In the meantime the fiade on this silite is not bille. It has enterml into the guestion of bird protection in a manner that will soon astonish its fearmed opponents, for although our opjoments have always aimed at prohibition of irate
 ilscuss the question.

I have rearl with great interest that book Vanishing Wild IIfe, by Prof. Imona-
 trade in feathers.

White he has most thomouly revtewed the canses of the disaprearance ambl reckless slanghter of Ameritan hirils, he can not refrain from advocatling prohibition of trate. which lian Hitle. If allything. to dow with the prisition hin which Amerlean birds are placed to-hay.

He has shown how the emorinns immigration to the States resulted in the slaughter of bists for fown abil simet-a slangiter whith probably was the means of the extraorilnimy develogment of the States ditimg the past wo years. 'The enormous quantlis of birds whith formerly existed was umbubtenly an asset which mate that debelopment possible-it was the fool sujply that nermitted that fmmigration to succed.

Alt of us in the frati- kinow tou well that the quantities of phanages ama skins that rame to the markets ware but a fragment of the number that were annually killeal. The proposition to prohibit phanages and skins of other countries is not golng to make ull for what Ameriea has lost. If Americathrough the Autubon Society and I'rof. Horuaday-wlshess to teach the work anylhing, they should base their proposils on what they have learned, viz, that what is necessary is protection to birds and not prohlbition of tade.

In February last the chamber of commerce piased at resolntion, of which $I$ Inclose a cony (appended below).

Since that date we have beell jolned by remresentatives of socielies anm seidentists who recognize that what is winted is protection of birds, innl we are now formed under a "Committee for the economic preservation of biris" for the purpose of investigating the conditions of bird life. Upon these investigations we shall recommend the proper aclion necessary to preserve birds wherever they exist, and we shall ciaim through this committee that no matter for what filirpose birds are killel, so long as they are not placed In nuy danger, the killIng shall be permitted and regulated acoording to condifions as they arlse.

The humanitarian, the scientist, the sportsman, and the trider all want blrds: none want them exterminated. We are golng to find the way to salisfy all who are prepared to be reasonable.

This movement is approved by many eminent all, and we hope within a few welis to show the phumage-bill people that there is another and better solution of the question thim any thes have been able to Invent.

> [lfesofution of lomdon Chatuler of Commerce. Feb. 10, 1013.]


#### Abstract

That a sulkemmittee he apmintel to confer with the representatives of selentific, zoologicil, ornithological, and other socleties interested in the preservation of bird life for the purpose of prosecuting finquiries in all parts of the worlid with the object of ascertaining and recommeniling the necessary netion for the economle preservition of sirecles hy domestication, establishment of close seasons and reser:es. and steh reasmilite regulations whereby the trade may take a legitimate toll of desirable avifania without Inflicting on any speetes the danger of serious redurtion.


We respect fully submit that the provision of the tariff bill to which we object. originating solely in the suggestion of one of the numerous societies existing throughout this country, presumably in the public good, but formulated without the requirements of the situation or without a careful consideration of the disastrons consequences thereof to a long-established mercantile industry of this country, is in the class of ill-considered legislation which a justice of the Court of $\Lambda$ ppeals of the State of New York so aptly condemned in the following language:
Statutes that are passed pro bono publico rarely sweep the country with such Irresistible momentum, whith much fantastic legislation has resilted from organizeal crusades upon legistatures by the advocites and supporters of spectal chasses. (See Justice Werner's opinion In re Wright $\boldsymbol{v}$. Hart, 182 N. Y., 343.)

It is scarcely necessary to point out that even if the importation of phomage into this country is prohibited the plumage industries will nevertheless continue in the other civilized countries of the world. If the Congress of this country heeds the demand of the reform society which stands as sponsor for this measure, we may well expect to find in the near future that the various liquor prohibition societies throughout this country, encouraged by the extraordinary recognition granted in this instance, will become ambitious to promote prohibition amongst the foreign peoples of the world, and to that end will endeavor to enlist the aid of the Congress of this country. These socicties would? consistently be entitled to ask for the prohibition of the importation of foreign liquors into this country upon the interesting theory that by exterminating the Americai traffic in such liquoss Congress would kill of the foreign brewing industry therein and thereby prevent liquor consumption by the foreign peoples. Such an attitule on the part of prohibition societies and the fallacious theory prompting the suggested legislation are about on a par with the attitude and theory of the zoological society in the present instance, and the prohibition of the importation of bird plumage will fall as far short of its purpose as would a liquor prohibition measure in the illustration offered.

In conclusion we respect fully submit that as we are not engaged in the business of handling nigrettes we have no objection to the exclusion thereof from the importations of this country, if your honorable committee should deem such course wise or necessary. We are in entire accord with any rational movement to conserve the useful wild bird and animal life of the world, but we are utterly opposed to the destruction of any industry engaged in commercially utilizing such parts of wild birds and animals which, but for their commercial use, would constitute a vast economic waste.
(The following names were appended to the above: F. J. Arbib \& Co., $6: 3$ East Ninth Street; French Feather Novelty Co., 53 W'est Thirty-sixth Street; Iehman Bros., 10 lBond Street; Ph. Adelson d Bro., 40 West Thirty-second Street : Tompkins \& Kinsey, 729 Broadway; (intham Feather Co.. 3 Washington Place; F. Meuer \& Co. foi IBroadway ; Feiner \& Maass, comsel, 100 l3roadway; all of New York (ity.)

BOARD OF GAME COMMISSIONERS OF PENNSYLVANIA. BY JOSEPH EALBfUS, SECRETARY, HARRISBURG, PA.
II.mrismeri, P'a., May 23, 1913.

## IIon. Hone Smith,

United States Scnate, Washington, D. C.
My Demr Senator: My attention has just been called to the fact that an amendment has been offerell by Senator Clapp, of Minnesota, to that clause of the tariff bill advocating the suppression of the introduction of all wild birds' plumes, excepting ostrich plumes, for millinery purposes. (See p. 80, line 15, of the tariff bill.) This amendment is to the effect that the feathers or plumes of hirds usually killed for food purposes and birds which are usually killed as pests may be introduced.

We have just gone through a strenumus battle in Penusylvania regarding the importation of feathers taken from wild birds anywhere in the world that are of a kind belonging to the family of wild birds found in a wild state in this Commonwealth. In this battle were arrayed upon one side those without hope of profit, who were trying to preserve and perpetuate our wild life. Upon the other hand, were those whose only purpose was to secure profit through the destriction of the birds and the sale of their feathers. The purpose of the bill was to prevent the killing of egrets not only in the United States but throughout this hemisphere, in the hope that these birds; once plentiful in many of our States and also in Pennsylvania, might increase and return to this State. A careful investigation of the labits of many of our birds that are by the ordinary man considered injurious is demonstrating bevond question the fact that instead of being injurious and harimful these birds are extremely beneficial. The heron family, to which the egret belongs, while possibly destroying some fish, destroys very many snakes, many rodents, and many harmful bugs and insects, and on the whole does far more good than it does harm through the destruction of a few fish. In P'ennsylvania we have returned to the protected list the member of the heron family, the eagle, the shrike, that recent investigations have demnonstrated is the one bird that is in any way keeping the English sparrow in check; this bird also being a great destroyer of insects and of rodents. Many would consider the herons and the shrike pests, and if left to exercise their will uncontrolled by direction of those in authority, who have studied and understand conditions, will, through the killing of these birds, bring untold trouble not only to Pennsylvania but to the Nation. Experience teaches me it is frequently extremely hard, except for a scientist, to distinguish the feathers of one wild bird from the feathers of some other wild bird, ulthough of a different family, and that it would be absolutely impossible to distinguish the feathers of a heron killed in South America, where it might be considered a
pest, from the feathers of a heron killed in Pennsylvania, where it is given absolute protection. This same condition npplies to the feathers of birds that might be killed for food purposes.

Speaking for the game combission of lemasylania, I sincerely hope that this amendment, as offered by Senator Clapp, will not be made a part of the bill. I beg of you to use your influence to have this feature stricken out.
edward benneche \& bros., 43 oreat jones street, new york, N. Y., by EDWARD benneche.

Hon. Furnifold McL. Simmons,
Chairman Committec on Finance, United States Senate, Washington, D. C.
Dear Sir: As merchants of the city of New York who have been doing business in feathers for many years we appeal to your most sincere and earnest consideration to kindly consider the new addition to the tariff bill which prevents the importation of feathers taken from any wild bird.

The bill, if it becomes a law, will annihilate a business which has been legitimately conducted for many years and employs thousands of working people mainly women, most of whom are experts in this line and who would be totally unfitted for any other kind of work.

The bill was inserted without tise knowledge of the millinery merchants, who have consequently not received a hearing, and we believe that you will agree with us that an established business should be given consideration.

We can not impress you enough with the importance of this matter and hope that you will give this your attention.

## HOEHN \& DIETH, NEW YORK, N. Y.

New Orleans, La., April 23, 1913.

## Senator Josepir E. Ransdeil, Washington, D. C'

Dear Sir: The House bill No. 10, now up for your consideration, ulmost prohibits the sale of what we are now selling in fancy feathers, which, if said clatise now stands, Schedule $\mathbf{N}_{6}$ section 362. "Provided, That the importation of aigrettes, egret plumes, or socalled osprey plumes, and the feathers, quills, heads, wings, tails, skins, or parts of skins, of wild birds, cither raw or manufactured, and not for scientific or education purposes, is hereby prohibited; but this provision shall not apply to the feathers or plumes of ostriches, or to the feathers or plumes of domestic fowls of any kind," means great loss to all dealers in artificial feathers with no advantage to anyone that we can see, and we respectfully solicit your influence to expunge this unjust attempt at legislation without knowledge of actual conditions on a one-sided hearing.

A large part of the millinery trade have been cooperating for years and years (with actual loss to themselves) with the bird lovers
by absolutely refraining from selling aigrettes and song birds. and they have a right to abject to legishation. prompted undrabtedly by humane motives. that provides for the entry of the flesh of certain birds for fooct, yet prohilits the importation of their plumage in any shape, thus being inhmane be depriving worthy jeople, mostly women, of a legitimate ocenpaion, injuring neither lomanity nor the birds.

This sweeping paragraph was put into the !ill with no hearing from the trade.

We respectfully ask you to have the above paragraph removed from the taviff bill, where it does net ielong, and give both sides hearings: and the trade will certainly weleome prompt action.

## LUDLOW GRISCOM, SECRETARY OF THE LINNEAN SOCIETY, OF NEW YORE, 21 WASHINGTON SQUARE NORTH.

IIon. Furnimord McL, Simmons, S'Mute C'hamber, IVashington, D. C.
Dear Sir: I am instructed by the Linnean Society, of New York, to say that we are most heartily in favor of the feather proviso in Scheilule $\mathbf{N}$ of the tariff act.

This organization, composed of scientific men, is well aware of the fact that the surest way to exterminate the wild-fowl life of this or any other country is by permitting the importation of their feathers for millinery purposes, thus making the killing of the birds a profitable employment.

We wish respectfully to urge that you use your utmost efforts to secure the passage of this most excellent measure, which is being opposed solely by those who profit by the wholesale slanghter of the birds, who are blind to their great economic importance, and who care nothing for their educational and esthetic value.

## HENRY OLDYS, SILVER SPRING, MD.

Silver Spring, Mo., April 3, 1913.
Hon. F. M. Sinmons,
My Denn Sir: The pending revision of the tariff may be made a very effective means of saving from extinction a dozen or more of the most beautiful birds of the world, including gulls, terns, and other birds that are so interesting to travelers on lake and ocean and so useful as scavengers of lake and sea ports. A simple amendment prohibiting importotion of the plumage of wild birds will accomplish this result, and will not be opposed by any but a handful of importers, who can easily accommodate their business to the chnnge.

This amendment will probably be included in the bill as reported by the House Committee on Ways and Means. Will you not give it your support when it comes before your committee?

## [Inclosure.]

## Keep Bird Plubiage Out of the United States.

## BEASONS WHY SCHFDULE N GF THE TABIFF ACT SHOLID BF: AMFNDED SO AS TO PROIIBIT THE IMPCRTATION OF THI: PLUMAGE OF WILD HIRDS.

1. Bird sinigbter is gimater than ever liefore in the histury of the world. In 10 years more. If this slanghter be not checked, a dozen or more of the most beantiful species will have been complety exterminated. Like the passeliger pigeon, the doilo, lise great ank, the Iabrador duck, lallas's cormorint, the Eskimo curlew, and several of the parrot tribe of the West Indles, they will be merely a fallug meniory. Mingy more will be well on the rend to extinction.
2. This slanghter can be stonued only by closing the market for phunige. The unmber of regions ravaged makes it mactlailly impossible to secare laws prohibiting killing everywhere; and in the remote wildernesses whore the work of des ruetion is conducted it is impossible to enforce such prohibitory fiws as are enacterl.
3. More phumage is sold in the Linitem States than in any other comitry. To cut off this great market would heavily aliminish the deminnt for phanage of dead birts and so would decrease the sumply. England nid Germany are trying to close heir ports to whid-bird phanage. Such actlon by the Uinited States will ald thein to accomplish their purpose.
4. Lonton, Parls, Berlin, and New York are the dis ributing centers of plumage for the world. The closing of the New York ilstabuting minket is likely to be followed by the closing of those of Lonion ind lierlin. With these three put out of business, that of Parls will alone be feft; and the damaging effect of loss of tride. combined with the coercive intitence of example; will guickly place that of I'arls in the limbo of iliscariled evils.
5. The action is not a new venture. Austrisifa, in March, 1011. by ellict of the governor general, cut off the importation of the plumage of a large number of specles that are npmroaching the danger line. Bugland's four nttempts to pass n slmilar haw leal to a mailimuentary Investigation that was satisfactorily searching and indicated clearly the benefichil effect that would follow such action.
6. Fqually attractive hat trimming will be sulstituted that will satisfy both womell nal milliners. Hin s will stilt be trimmed, and ostrich plumes, fancy feathers (of domesticated fowls), artificial flowers. and other trimmings that the art nad ingenuity of milliners will devise will leave no room for dissatisfaction, especially as these substitutes will no* involve the cruelty and vandullsm involved in the present custom of wearing the feathers of birils whose lises must be sucrificed to supply the trimming material. Subsitutes mus soon be found in any event if the present war of extermination be not checked.
7. The rassage of such a law will excite litte opmosition. Thousands of cltizens will be gratilied by the abolition of the phamage-wearing custom in the Unitel States. Many wonsen have voluntarily nbundoned the wearing of wild-bird plumage, and of those who still retain the c. som the vast majority are inilifferent to what they wear provided it is fishionable (plaminge wil become unfashionnble very soon nfter it beconies impossible to obtain fresh supplies). Many milliners are opposed to the desiruction of "ring birds for the trimming of hate, nud mos: of them are ready to welcome a law that will end the opprobritun their busjness now excltes nind place all on an equal footing regardless of location. They would prefer a nation-wide law to varlint State laws under which so great Inequalities of opporiunlty exist. The main opposition will come from a handful of impor ers.
8. The manufacture of "fancy fea hers" in the Unltea Siates will be greatly stimulated. This is a growing and very profitable industry, which hes more than doubled in the past five or six years. With the withdrawni of the competi ton with wild-biri plumage now sustained, it will meet with a sudienly increased demanil that will necessarlly bring a great stimulus. The trade in ostrich plumes will likewlse be much benefited.
9. Fivery nation is interested in preserving the beautiful and interesting things of the world. In the present age of iravel and fuventlon no bation has a monopoly of the natural objects of interest found within its borilers. The destruction of the Rivieril would curtall the pleasure of Americins no less than that of Italians and French. Switzerland is the playground of the
entire civilized world, not of the Swiss alone. The malntenance of law nud order in Mexico is necessary to the good of Amerlean nud Euglish interests us well ac Mexican. The preservation of the world's resources affects the well-being of all nations, whose varlous interests are now so Intermingled nad blended that they can not be disengoged. Whatever is useful or valuable, wherever found, can be enjoyed by the whole world; for enterprise and ingenulty bring such fea ures to those who are unable to go to them. Thus we are enibled to accompany l'eary and Amundsen to the poles, and explove the jungles of India and the plains of Africal with kearton and Ralney. In zonlogient gardens we can find living examples of beasts and birds frome every puarter of the globe, while aquarinus show us the different forms of life that inhatilt the waters of the worhl. The near future will bring to us vivid representa fons of the woulerful and beautiful evolutions of exolic birds that will ylehl delight to millons, provided we refuse to allow these birds to be sucrificerl to the slugle use of hitt trimming. Instance the lyre bird of Australia, al birl of magulicent plumage, which, besiles possessing an attractive song of its own, mimics the songs of o her birds, human speech, the varied nolses of the barnyard. the sawing and chopping of wood, the creaking of wagons. and many other somuls with a skill that makes our own moikingbird seem the veriest amateur. It is probable that before long photographic and shonoyrnphif reproiluctions will bring these finteresting features to us from the filanits of the Pacific, to be a perpe tal delight to the whole world. Shall we permit this source of possible enjoyment to be obliterated in a few years (in 5 or 10 years the lyre bird will be exterminated at the present rate of destruction) solely to nllow a few mercenary men to make a profit out of its feathers:

But there is a higher viewpoint than that of self-interest. The world, with all its wealth and beanty, is ours only in irust. It is committed to our keeping to use, not abuse, and we must hand it down to our heirs unimpaired or be guilty of a breach of trust. We recelyed as our lierltage a world filled with noble forests, teeming with game of all kinds, rich in fertle soll, abounding in useful, benutiful, nd interestlug birds. If we exploit it for our own temporary benefit and turn it over to our successors denuded and stripped, posterity will not hold us guiltless but will brand us as grossly ignorant or unprincipled vandals utterly unworthy of the irust imposed on us.

Par. 358.-FURS.
GORDON \& FERGUSON AND OTHERS, ST. PAUL, MINN.
Senator F. Mcl. Simisons,
Chairman Senate Finance Committee, Washington, D. C.
Dear Sir: We, the undersigned, fur merchants and manufacturers, of St. Paul and Minneapolis, respectfully desire to protest against the imposition of a duty on raw furs, proposed in the pending tariff bill.

We base our objection on the following grounds:
First. Since the establishment of this Government raw fur skins have alwnys been free of duty.

Second. Raw fur skins are imported free of duty into all other countries, Russia alone imposing a very small specific duty by weight.

Third. A number of United States fun merchants have built up a sonsiderable international business in raw furs with all fur-using countries on the basis of free raw product.
Fourth. The placing of any duty, no matter how small, upon raw furs will seriously curtail, if it does not entirely destroy, all international business in raw furs of other than United States origin.

Fifth. Canadian fur manufacturers supply a good part of their wants in raw furs in United States markets, a portion of which are furs of Canadian origin, resold by United States merchants.

Sixth. It is not practicable to keep raw furs in bond nor to reimport raw furs of United. States origin after they have once been exported; in the first place, raw furs must be constantly looked after and handled and kept clean to prevent damage by moths, worms, etc. In the second place, because the nature of fur skins requires that the whole lot or the bulk be shown in order to transact business, as skins vary much in size, quality, color, and condition.
Seventh. Outside of the Hudson's Bay Fur Co., United States merchants are the largest buyers of Canadian raw furs in Canada. A duty, no matter how small. will wipe out this trade wit out increasing the value of the United States collection of raw furs. The reason for this is that the domestic collection is much larger than the domestic consumption; and we would still have a large surplus of raw furs to export, the same as heretofore.
Lighth. Throughout a large part of the United States the use of furs in winter is necessary for the comfort of our people, both those of small means as well as of the well-to-do. There are only comparatively few varieties of furs that could be strictly classed as luxuries.

Ninth. The supply of fur skins is becoming smaller in all parts of the world, and for that reason prices are constantly adyancing. To still further raise the price by a tax would work a hardship on the users of the commoner kinds of furs and render the business of manufacturing and selling them more difficult.
Tenth. The revenue to be derived from the proposed duty on raw furs would not be very large. The total value of raw furs imported the last fiscal year was about $\$ 17,000,000$. This amount will be decreased by about $\$ 3,000,000$ value of raw furs for hatters' use now on the free list. It will be still further decreased by the imports of $\mathrm{dog}_{\text {, goat, }}$ and sheep used for fur purposes, also on the free list, in addition to which there will be a shrinkage of imports of such raw furs as are generally resold in other markets, and this will still further lessen the total value of raw furs importations.
Eleventh. We were asked by some members of the Ways and Means Committee of the House of Representatives, as well as by a United States Senator and other Members of the House of Representatives, to prepare a list of furs which in our opinion should be classed as articles of luxury and also a list which should not be so classed.
We have classified the furs to the best of our knowledge and belief.

We class as articles of luxury: Russian sable, marten, emmine, mole, lynx, black fox, silver fox, sea otter, fisher, fur seal, blue fox, white fox, chinchilla, polar bear, and grizzly bear.

The following are not made into articles of luxury, but are used by people of small means: Marmot, hare and rabbit, wolf, raccoon, red fox, kitt fox, pony, house cat, wild cat, opossum, muskrat, Japanese mink, Chinese weasel, kangaroo, dog, goats, sheep and lamb, hair seal, wool seal, wombat, and wallaby.

The following is a list of articles that are used by people of modcrate means whenever prices are low, but which sometimes are
fashionable and then are higher in price: Squirrel, black and brown bear, badger, civet cat, beaver, kolinsky, mink, fitch, nutria, skunk, wolverine, otter, and cross fox.

We urge in the interest of our business and of fairness that in a bill the purpose of which is to facilitate our foreign commerce and to make articles in use by large numbers of anr people easice to get and lower in prices that we be not discriminated against, and that our business, which is a legitimate one and which has been built up on the basis of free raw materials, be left on that basis.
(The signatures of the following were appended to the above: Gordon \& Ferguson; Joseph Ullmann; Lanpher, Skinner \& Co.; McKibbin, Driscoll \& Dorsey ; E. Albrecht \& Son; D. Bergman \& Co.; II. Harris Co.; E. Slawik Co.: E. Sundkvist Co.: T. W. Stevenson Co.; G. H. Iıggslin Co.; B. R. Menzel \& Co.; MeMillan Fur \& Wool Co.; Northwestern Hide \& Fur Co.; Berman Bros.; Andersch Bros.; Mack May Co.)

FUR MERCHANTS' CREDIT ASSOCIATION AND ASSOCIATED FUR MANUFAC. TURERS (INC.), OF NEW YORK, BY ROSENTHAL \& HEERMANCE, COUNSEL.

## PROPOSED AMENDMENTS.

The following shows omitted portions of the present sections in brackets and the proposed amendments in italics:
359. Furs and fur skins of all kinds unt dressell in any manner, except undressed skins of laras rabbits. dogs, and goits. [sheep.] and not spocially provided for In this section. 10 per cent ad valorem; furs alressell on the skin. not advanced further than dselng, including fur tastc and mats and plates of dogs and goats, 30 ner cent all valorem; manufictures of furs further advanced than alressing and dyeing, when prepiren for use as materlal. folned or sewed together. lucluding plates. liuinge. aml crosses. cxccit mats and platrs of dogs and gonts, nud articies manufactured from fur unt spectally provided for in this section. 40 wer cent at valorm: artlcles of wearing npparel of every description, parily or wholls minufactured, composed of or of whleh fur is the component material of chitef value, fo per cent ald vatorem. Furs not on the skin prequred for hatters' use, incluiling fur skins carroted, 1 s per cent ad valorem.

G08. Skins of hares, rabblts, dogs, ani goats (anil sheepl, umiressed.

## BRIEF.

This brief is submitted in place of the one previonsly prepared and which dealt with the fur and skin duties as they appeared in the tariff bill as originally introduced.
[L'ir. 3:3.]
(1) The omission of "sheep." "Sheep" are omitted here, as otherwise the section is open to the interpretation that it is intencled to admit free of duty the undressed skins of Persian lamb, baby lamb, broad-tail lamb, astrakhan, krimner, caracul, baby caracul, and other sheep the fur skins of which are used exclusively in the manufacture of high-grade furs. The cheap sheepskin with the wool thereon used in the manufacture of coats in the West still come in raw free of duty under section 653.
(2) "Fur waste" is adled, as there nowhere appears any provision for this article, and in previous tariff bills it has been classified at the same rate as dressed and dyed skins.
(3) "Mats and plates of dogs and goats" are added to the 30 per cent clnssification and omitted from the 40 per cent list, inasmuch as we have been informed the exemption of "undressed skins of dog; and goats" from duty was intended to favor the consumer of greatcoats lined with dog or goat skins. This exemption, however, fails of its purpose, as dog and goat skins are rarely, if ever, imported in the raw state. Following the oriental custom, dog and goat skins are dressed and made up into mats or plates, oblong in shape and varying according to standard sizes. As section 350 now reads, such dog or goat skin mats or plates which are used to line coats retailing at about $\$ 11.50$ would be dutiable under the 40 per cent classification, and would be on the same basis as plates, linings, or covers made up of the luxurious and valuable squirrel, kid, astrakhan, and dyed seal muskrat skins, which are used in conts retailing at from $\$ 100$ to $\$ 350$. Certainly, if by the exception of dog and goat skins from the 10 per cent duty it was intended to favor the western consumer to whom the cheap-lined coat is a necessity, some provision should be made which will actually favor him. This, we submit, would be accomplished by classifying the goat and dog mats and plates the same ns "furs lressed in the skin, not advanced further than dyeing," dutiable at 30 per cent.
(4) "Sixty per cent" on manufactured goods is suggested to maintain the differential bet ween dressed and dyed skins. skins to be used as material, and the finished product that has heretofore existed. The increase in the bill as introduced of the duty on dressed and dyed skins from 20 per cent to 30 per cent, and of the skins to be used as material from 35 per cent to 40 per cent, calls for a proportionate increase of the duty on the finished product. Substantially all of the 500,000 of manufactured furs brought in during the year 1912 were imported by individuals for their own use. Such importations would not be decreased by a 60 per cent duty. On the other hand, the increase in the cost of furs to the American manufacturers, which must inevitably follow from the new tariff bill, without any increase in the duty on the manufactured fur, will certainly induce some manufacturers to make up standard articles abroad.
[1Par. 608.]
"and sheep" is omitted from this section for the same reasons assigned for the omission of sheep from section 359. In addition to these it should be noted that sheepskins with the wool thereon are already on the free list under section 653.

## PURPOSF AND GENERAL EFFECT.

The sections as amended leave no room for construction or interpretation. The articles are classified and defined in a manner that admits of no other classification or definition under preceding sections of the act. In its present state the bill would admit of the construction, as an illustration, that the most valuable of the lamb and sheep skins in a raw state are free of luty under the exception of section

359 and under section 608, whereas other cheap raw furs are compelled to pay n duty of 10 per cent ad valorem.

If adopted they will remove unjust discrimination, obviate construction and Jitigation, and carry out the intent of the framers of the proposed act. without essentially interfering with any of its fundamental provisions.

The importers and manufacturers of furs understand that the increase in duties in the fur schedules has heen made to produce more revenue on the theory that, speaking generally, furs are a luxury. With this increase maintained generally on raw furs, on furs dressed and dyed, and on furs prepared for use as material they are in accord. The elimination, however, of the duty on raw furs, without a corresponding decrease in the duty on dressed and dyed furs and furs for use as materinl. besides depriving the Government of the revenue on $\$ 12,000,000$ to $\$ 13,000,000$ of importations ( $\$ 17,000,000$ less about 2 is per cent of American furs exported and thereafter brought back). would likewise be of no benefit to the consumer. The 30 per cent duty over the cost of the furs would in most instances make the importation of foreign dressed and dyed skins prohibitive, fand put the American manufacturer; at the merey of the American dressers and dyers, who would take for themselves the additional 10 per cent. Experience has shown that a duty of 20 per cent on dressed and dyed fly. over the cost of landing them in America is the proper differenti: between the cost to land furs in their raw state and the cost to . 1 them dressed and dyed.

## ABSOOIATED FUR MANUFACTURERS (INC.); OF NEW TORE, BY EDWARD FILLMORE, COUNSEL.

## I.-The Propised Duty of 10 Per Cent on Raw or Undressed Funs Should Not Prevail.

## The proposed section 359 of Schedule $\mathbf{N}$ provides as follows:

Furs nnil fur skins of all kimis. not iressed in any manner, excent uniressed skins of hares, rabbits, dogs, and goats, nnd not specially provided for in this section, 10 ber cent nd valorem ***

To the best of our knowledge, no civilized country imposes a duty on raw furs, with the possible exception of Russia. nd even Russia only imposes duty on furs necording to weight and according to the valie of furs imported. Raw furs have always been free in this country, and we believe that this is the first time in the history of this country when a duty is sought to be imposed on raw furs.

The value of the raw furs exported by this conntry greatly exceeds the value of those imported and the revenue sought by this country by the imposition of the 10 per cent duty on raw furs imported would be nominal. because of the approximate amount of $\$ 17,000,000$ raw furs which were imported in 1012 , about $\$ 2,500,000$ were furs for hatters' use, such as hares or rabbits, which it is proposed to exempt under the new tariff law. Of the remainder, more than $\$ 0,000,000$ are goods of domestic origin which would be readmitted. The ratw furs brought into this country from China, Japan, and Australasia are largely articles of international commerce, and but few of them
are retained and manufactured in this country; most of them are reshipped to other countries in their raw condition.
Ifter deducting from the $\$ 17,010,000$ of imports of raw furs the amount which would be admitted free as skins of hares and rabbits, also the amount of furs that would be readmitted free, as goorls of domestic origin, ard the .Isiatic and Australasian goods shipped into this country as articles of international commerce, and which would unquestionably remain in bond pending reshipment. also the very valuable sheepskins which would be exempt under the proposed exception, it is our opinion that the $\$ 17,000,000$ of raw fur would be reduced to one-third of that figure for tariff purposes and included in this remaining one-thiril would appear the cheapest furs that are imported in the raw condition into this country and raw furs imported from Cunada.

Under the provision of the proposed law exempting raw sheep from the 10 per cent duty, it would be possible to bring into the country the sheep of every country, which would include the valuable undressed skins of Persian lamb, baby lamb, broadtail lamb, astrakhan, krimmer, caracul, and varinus other sheep. the amount of which is very considerable, and would tend still further to lower the dutiable amount of furs.

## 1I.-Otr Relitions Witi Canama.

The imposition of a 10 per cent duty on raw furs will greatly affect and hurt the relations of the fur industry of this comntry with Camada.

A very large portion of the mav furs that would be dutiable would be Canadian goods, which are brought into this country buth for mfanufacturing purposes and in the course of international trade. It will thus be seen that the direct effect of this proposed 10 per cent duty would fall largely upon the Canadian raw gools. Camada, as well as supplying us with a large amount of rair furs, is practically our only foreign customer for manufactured furs. The industry has enjoyed the most pleasant relations in the past with Canada and the Camadian Provinces, and the proposed rates would have a tendency to interrupt the pleasant relations that have existed commercially in the industry.

The rav furs that are brought into this country from Canala are brought through various sources and but a very small percentage of them find their way through established business channels. The trappers along the border line bring their goods into American markets without the formality of shipping according to the regulations provided by the ...stoms authorities. The imposition of a duty upon their collection would have a tendency to promote smuggling. The merchants who buy their gools through legitimate sources and have them shipped in the ordinary course of trade, in paying a duty upon shipments would be at a disadvantage as connpared with the merchants accumulating or receiving goods purchased direct through the trade with the hundreds of little villages and trading posts that exist immediately adjacent to the border line. It is a fair assumption that a large part of the trapper's catch will
never pay any duty, as it would be impossible for the Government to maintain regulations sufficient to provide for the collection of same.

Canada is a large purchaser of raw European furs in this market. It will be impossible to provide such goods for the Canadian market with an imposition of a 10 per cent duty on our imports. In other words, goods heretofore imported from Russia or other countries free and sold to Canadians would surely be shipped direct to Camaln in preference to paying a 10 per cent duty in this comntry before being offered for sale to Canadians.

The propessed duty of 10 per cent on raw furs is in confliet with the policy of this aidministation, as the burden of the cluty must necessarily fall on the cheapest class of furs, as it has been shown above that only one-thirl of the amont of raw furs imported into this country would be subject to a duty of 10 per cent, and of this one-third the greater amomet is composed of the cheapest and lowestpriced furs and are used only by the masses.

Under the proposed haw the very valuable lambskins mentioned previously, capable when manufactured of being produced into garments renching as high, as $\$ 1, i 00$ each, would be admitted free, as sheepskins and many of the lower grades of furs capable of being manufactured into articles that would retail as low as $\$ 2$ would be subject to a duty of 10 per cent.

## III.-Consfingtion of Natthai Resocheres.

The proposed duty of 10 per cent on raw furs would be contrary to the poliey of the administration to conserve the country's natural resources.

If the present administration proposes to conserve the natural resources of this country, it may he well to bring to its attention the fact that the imposition of a 10 per cent duty upon raw furs by excluding the raw furs of other comentries woind result in an increased demmend for those raw furs which are the product of comr own country. The increased demand wothl mean rapid diminntion and ultimate exterminntion of the native fur-bearing animals. This subject is of vital interest to our people, and the admission of furs of foreign countries free of duty is absolutely essential to the conservation of our native wild life. (Sce leport No. it, p. VII, H. R. 3321.)

Fiurs have been the origin of more wealth to this country than all other resources, agricultural, mineral. or otherwise.

Before the cultivation of a single field or the opening of a single mine or the construction of a single railway or highway was ever attempted in this country the only sources of revenue were the furbearing animals, which were sought by the entire world, and which led to the colonization of this conntry, and through the pursuit of which the farthest ends of our comntry have been reached. It was the trapper who blazed the trail for the first highway. It was the trapper's furs that formed the first cargo that was ever froighted on any of the inland waters of this country. It was the trapper's cateh that brought the first foreign wealth to this country, and for 300
years this flow has been continuous. No other of our natural resources have been productive for so long a time or have yielded such an aggregate wealth as the fur-bearing animals of this country. It would seem, then, that this industry deserves more careful attention with a view to the conservation of its natural resources than has been accorded to it in the preparation of the present paragraphs affecting the industry.

## IV.-Tur Proposed 10 Per Cent Inchense on Infessed and Dyed Funs Shotid Not Prewih.

We have previonsly alluded to the disadvantage the American manufacturer will have in competing for the Canndian itade by reason of the imposition of an additional duty of 10 per cent upon his raw material. The same may be said of the proposed increase of 10 per cent on the dressed and dyed furs. It will be a matter of impossibility for the American manufacturer to pay the increased duty upon this class of his raw material and still maintain his supremacy in the Canadian markets.

Many of the lower grades of furs that are brought into this country are brought in the dressed and dyed condition. Included in this classification may be found the various kinds of conies, rablits, hares, etc. In this class of goods the manufacturer produces the lowest-priced furs placed on the market. This proposed increase would fall direct upon the mass of people using popular and lowpriced furs.

## V.-Mits and Plates of Dogs and Goats Should be Provided for anio Admitted Either Free or at a Iower Rate of Duty Than Mats and Plates of Other Materials.

Evidently it was the intent of the framers of the proposed law to show favor to dog and geat skins, for the reason that this class of furs enter into the manufacture of the lowest-priced fur coats that can be produced. The dogskin coat is an article that is worn largely by tho cattlemen. lumbermen, teamsters, and ranchmen of the W'est and Northwest. These coats are a necessity for those people using them for the purposes mentioned before. No other article of wearing apparel will resist the cold and wet like a fur cont. It is nature's protection against such elements and is absolutely necessary in the pursuit of the various industries mentioned above. a coat of dogskin can be made to retail as low as $\$ 12.50$, and such a coat affords as much protection against the elements as one costing ten times that amount.

If it is the intent of the framers of the proposed law to favor the wearer of articles made from the skins of dogs and gonts, the wording of the proposed law must be altered. This material is rarely brought into this country in skin form. It is almost always imported in the shape of mats or plates. The long-established custom of the countries of origin makes it impossible to bring in any appreciable quantity in any other shape. These mats consist of pieces of skin loosely and temporarily sewn together for the purpose of making
mats of standard sizes. The joining of the various pieces composing these mats does not in any way constitute them an article of mannfacture. It is impossible to work them without again ripping them apart.

As it was the evident intention of Congress to exempt this class of material from duty, a special provision should be made admitting dog and goat mats free or at a lower rate of duty than mats and plates of other materials.

## VI. The Dety on "Mancractered Goods" Siould Be Ansanced to 60 Per Cent.

The framers of the new proposed tariff law have increased the rate of duty on dressed and dyed furs 10 per cent, and partially manufactured material a per cent, but the proposed duty on manufactured furs has not been proportionately increased, and remains the same as in the former tariff act. It is respectfully submitted that in the event that our pleas do not prevail and that the duty on furs be not restored to the rates now existing, then the interest of the Americim fur ammifacturer demands the increase of duty on mannfactured furs to the same extent that it has been seen fit to increase the duty on the raw and dressed and dyed material entering into the mamifacture thereof.

The labor, skilled and unskilled, employed in the manufacture of furs costs alout io per cent more in the United Sitates tham in England. France, and Germany, who are our chief competitors in mannfactired furs. Of the haif million dollars' worth of articles of fur mannfacture that were imported into this country last year, a large perentage of then were imported for the use of people of weilth, and if the skins entering into the manufacture of low-priced raments for the use of people of moderate means shall pay an increased duty of 10 per cent it would be but following out the proposed policy of this administration that articles of luxiry imported for the use of people of wealth should pay at least an equal increase in duty.

The spirit of the proposed income tax is the taxation of larger incomes and larger wealth and lessening the burden upon sualler incomes. The proposed fur schedule of the taritf bill is in clirect opposition to this principle, inasmuch as the duty has been increased upon that class of furs used by the masses and manufactured in the popur-lar-priced articles, but has not been increased upon the manufirtured furs which are brought into this country for our wealthiest classes.

## Conclusion.

This brief is submitted to the Senate and IIouse of Representitives by the Associated Fur Manufacturers (Inc.), of New York, composed of nearly 100 members of the largest fur manufacturers in the United States, in the hope that same will receive the careful consideration of Congress in its deliberations on the proposed tariff act and materially assist them in the passage of a tariff law that will do justice to the fur industry, to the people, and to the country.

JOSERH ULLMANN, 18-22 WEST TWENTIETH STREET, NEW YORK, N. Y. New York, April 19, 1913.

## Senator Simsons,

Chairman Senate Finance Committee, Washington, D.C.
Dear Sir: Referring to the courteons interview had with you this week and pursuant to your request, I herewith respectfully submit in writing the reasons why the placing of any duty on importations of raw furs would be unfair to the United States fur merchant and ultimately to the country at large.

Before going into the detalls you may not take it amiss or consider it immodest if for the purpose of lending credence to my statements I should say that my firm has enjoyed an honorable existence here and abroad for nearly 60 years.

The writer has been in the fur business for over 30 years.
Further reference can readily be obtained from any reputable fur house or bank in New York or St. Paul, Minn.

In making any statements or quoting figures to you I shall lean to conservatism to the best of my knowledge.

Aside from the United States customs statistics all other figures are based on estimates as there are no other statistics obtainable in the fur line.

First. Since the establishment of this Government raw fur skins have always been free.
Second. As far ns I know raw fur skins are free in all foreign countries, for instance, Canada, England, Germany, France, Italy, Holland, Belgium, Switzerland, etc., Russia alone having a very small specific duty by weight.

Third. United States fur merchants have built up a very considcrable international (exclusive of United States product) business of importing and of exporting raw furs with practically every furbearing country.

Fourth. The placing of any duty, no matter how small, will, in my judgment, absolutely and completely destroy this international and very formidable part of the fur trade.

Fifth. Canadian fur manufacturers purchase approximately 50 per cent of their entire supply through United States merchants. Much of this supply comes from the various European countries, while a considerable portion is Canadian-grown furs passing through the hands of the United States merchants.

Sixth. This Canadian trade or the other foreign business could not possibly be handled in bond for the following reasons:
( 1 ) Raw furs must be constantly looked after and kept clean to prevent damage by worms, etc.
(B) While the above-stated reason is olviously sufficient in itself, a further valid reason is that by nature fur skins are not all of the same size, quality, or color, and therefore can not be traded in solely on description or samples, nor by measurements or weights, like staple goons.
(C) Different countries, also different manufacturers. require different grades of skins-by which is meant dark, medium, or pale color; large, medium, or small in size; best, medium, or inferior quality. There are rich and poor countries, buying according to their
respective wants. There are ligh-class manufacturing furriers. There are manufacturers of medium or cheap furs. There are practically none using all classes. That is why the fur merchants are the distributors.

Seventh. Outside of the IItudson Bay Fur Co., the United States merchants are the largest buyers of Canadian raw furs in Conada. A duty, no matter how small, would wipe out this trade without in the least increasing the market values of the United Sitates collection of raw furs. The reason for this is that the United States collection is many times larger than the United States consumption, hence our surplus raw fur skins would be same as heretofore.

Eighth. A duty on foreign raw furs would place the United States fur merchant in a class by himself-as competitors against the balunce of the world. For instance, the United States merchants importing raw fur skins from China, Japan, Australia. or any Luropean country, would not be handicapped by the amount of assessed duty in competing for foreign trade with those who own the same goods free of any duty, always keeping in mind that these raw skins can not be dealt with in bond for the reason stated in paragraph 6 .

Ninth. As stated in paragraph 5. the Canadian manufacturers are also large customers of the United States merchants for furs grown in the United States as well. Most likely the Canadian Government would retaliate with a similar duty on United States raw furs. cainsing a still further contraction of trade with the United States without loss to themselves, as they could supply their wants from abroad to our detriment.
Tenth. Under the most favorable circumstances the estimated amount of revenue from raw furs, which the Ways and Means Committee put at $\$ 1,400,000$, will, I believe, fall decidedly below one-half of this amount, to the detriment and destruction of the international feature of the trade, which has taken the United States merchants generations to establish, for the following reasons:
(A) Ioss of foreign raw furs sold to Cimilla .-.............................. $\$ 2000.000$
(B) Joss of Cunadian raw furs resold to Canadin........................ $1,000,000$
(C) Ioss of other forelgn trade in foreign raw furs with other conntries, including export of foreign goods to country of origin.-
(D) Hstmated slarinkage of importations of raw skins for linited States consumpition on account of duty
1,500,000


All importations, finchuiling lintters' furs, are, I belleve, accorling
to your stitistics................................................................... 14. 400.050
less hatters' furs (hares ind rabbits) .-............................................ 2, 500,000
11. $\mathrm{m}_{\mathrm{M}} \mathrm{C}$ ( 10 OB
Less tofal shrinkige of raw-fur importations
6, 010, 040
Will leave net importations
5, 000, 000
I believe my estimates are quite conservative and that with a further allowance for the return from abroad of rave furs of United States production free will reduce the net balance very materially. The loss of added wealth to the Nation's resources by virtue of curtailed trade should several times over offset the probable revenue to be derived. In addition the probable estimate of increased revenue from this raw-fur tax would also be very much reduced by the cost
of the collection of such duty, as many very competent expert examiners or appraisers would have to be employed at all the various ports of entry along the Canadian border.
Eleventh. In compliance witl: your request for a list of highpriced furs, or so-called fur luxuries, I beg to mention the following:
[Vatues ats to ruatily, size, and color.]

| Russian silbles | 15.00-\$600.00 |
| :---: | :---: |
| Mraten: |  |
| Cantadnı. | 5.00- 40.00 |
| Balum | 3.00- 10.00 |
| Stolle | $3.00-8.00$ |
| Eirmine | 1.00- 3.00 |
| Mule: | .10- . 20 |
| 1,yinx. | 2.00- 20.00 |
| Hinck foxes ${ }^{1}$ | 50.00-1, 000.00 |
| Silver fox ${ }^{\text {' }}$ | 25.00- 750.00 |
| Seat otter | 75.00-1, 000.00 |
| F'isher. | 5.00- 60.00 |
| Fur srall | 15.00- 50.00 |
| Hlue fox | 3.00- 18.00 |
| Whits fox | 5. ( ) - 50.00 |
| Ci.it. 1 lat |  |
| Itwil | 10.00- 25.00 |
| 1.... $1 . .1$ | 3.00- 15.00 |
| Bear: |  |
| l'ular- | 10.00- 125.00 |
| (irizaly | 5.00- $\quad 50.00$ |

On account of the frequent and sometimes enormous fluctuation in values, caused by supply and demand, it is almost impossible for any one man to keep fully posted on all market changes, and therefore easily opens the door to fraudulent declarations.

## Par. 361.-HOMAN HAIR.

THE ASSOCIATED IMPORTERS AND MANOFAOTURERS OF HUMAN HAIR, by August l. martin and adolph freyer, COUNSEl.

## STATEMENT.

The present tariff bill permits the importation of raw hair free of duty, while the proposed tariff bill imposes a duty of 10 per cent and 20 per cent on the importation of such hair.

## POINTS.

I. The phraseology of paragraph 362 is ambiguous, and its interpretation would cause endless controversy between the importers and examiner, due to the improper classification of raw hair.

The classification generally understood in the hair trade by both importer and examiner is as follows:

1. IIuman hair, raw, cut, or combings, drawn or undrawn, but not turned (rooted).
2. Ilumnn liair, turned (rooted) or bleached.
3. Iluman hair. manufactured, or articles of which human hair is the com. ponent materini of chlef value.

As classified in paragraph 362 you interweave subdivisions 1 and 2 of the foregoing classification, which naturnlly will cause dispute.
II. The imposition of a duty on raw hair of 10 per cent and 20 per cent provided for in paragraph 362 will actually result in imposing a duty of 20 per cent and 40 per cent.
The hair as it is cut from the human head contains various lengths, ranging from 6 inches to 36 inches. A large part of this hair, in fact almost 60 per cent thereof, is what i.s called "w short hair," and is of little commercial value, and if a general duty of 10 per cent and 20 per cent is levied upon all such linir, it naturally results in the imposition of a duty never intended.
III. The differential between the duty on raw hair and prepared liair, as proposed by the new tariff bill, is not large enough.

The new tariff makes no change in the amount of duty imposed on the importation of prepared and manufactured hair, the only effect of it being to impose a duty of 10 per cent on what heretofore was a free commodity. Under this arrangement the general scheme of the tariff seems to have been abandoned as it has always been the policy to permit raw articles to enter free. Should the Congress impose a 10 per cent duty upon the raw hair which heretofore entered free, the prepared and manufactured hair, which has always been considered in luxury class, has not borne the proper proportion of increase to which other luxuries have been subject.
IV. The imposition of a duty on raw hair, while not raising the duty on prepared hair, will force the importers to import the latter, to the detriment of the workmen and the serions injury to the retail trade.

According to the statisties of the Department of Commerce there was imported into the United States in the year 1011. 1.115,895 pounds of human hair, uncleaned, representing ì value of $\$ 1,454,115$, and there was imported in the year 1012, 1,231.806 pounds of human hair, uncleaned, representing a value of $\$ 2,403,053$.

From July, i911. to Janury 1, 1012, there was imported in value $\$ 05,938$ of himman hair, cleaned and manufactured, and during the year 1912 these was imported in value $\$ 205,402$ of human hair, cleaned and manufactured.

It will be easily seen in leoking over these fignures that the proportion of human hair uncleaned that was imported against the human hair cleaned and manufactured which was imported under the old tariff was at 10 per cent to 1 . The proposed tariff would place a premium upon forcign labor, and it would be an inducing canse to the importer to have the manufactured hair brought in rather than oo expend time, money, and detail upon the raw and uncleaned hair if the duty of 10 per cent is imposed upon the raw hair and the corresponding duties of 20 per cent and 35 per cent on the manufactured hair are not increased. There are employed in this country in this industry thousands of workmen who are converting raw hair into so-called prepared and manufactured hair, and it will necessarily follow that these workmen will be thrown out of employment. It would also follow that the selling price to retailers will have to be materially increased.

V . The imposition of a duty on raw hair would be a violation of the principles enuncinted in the platform of the Democratic l'arty, namely, that all raw materials be admitted free of duty.

Under the present tariff all raw materials are permitted to enter free of duty, and no velid reasons exist in the mind of your petitioners why a distinction should be made as to human hair.
VI. The impression seems to prevail in the minds of the Cengress that in the obtaining of human hair from abroad the purchasers thereof have been unscrupulous as to how same was gotten, and that in many instances the peasants have been robbed and murder almost committed.

The fact is that the possession of hair by the female members of the peasant class has been a source of revenue for the family, and instead of being reluctantily given up they go out of their way to seek a purchaser therefor.

There is also a false impression that the gathering of human hair is kindred to that of the aigrettes, whereas, in fact, the two are entirely dissimilar, and the importation of human hair is an industry quite apart from the feather industry.

дf́sumé.
VII. We respectfully submit from the foregoing:
(A) That the classification adopted in paragraph 362 be changed to the classification as heretofore, namely:

1. Human halr, raw, cut o: coubings, drawn or undrawn, but not turned (rooted).
2. Human hair turned (rooted) or bleached.
3. Human hair manufactured, or artleles of whth human bair is the componeut materlal of chlef value.
(B) That the duty of 10 per cent proposed in paragraph 362, Schedule N, H. R. 3321, should be omitted, and raw hair be imported free of duty, as heretofore, or
(C) That if a duty of 10 per cent be imposed upon raw hair that a duty of greater amount than 20 per cent be imposed upon hair turned (rooted) or bleached.
(The above was signed by the following: Joseph Hyman, B. Frankenfelder, G. Kimpel, H. Glemby, committee, and Xugust L. Martin and Adolph Freyer, of counsel.)

## Par. 363.-HAIRCLOTH.

AIEERICAN HAIROLOTE CO., PAWTUORET, R. I., BY E. T. DOLAN, AGENT.
Pawtucket, R. I., May 20, 1919.
To the honorable the members of the Finance Committce of the United States Senate.
Dear Sirs: Believing that it is the intention of your honorable body to deal justly with all existing industries when in receipt of satisfactory information pertaining to same, we beg to present the following particulars regarding the haircloth industry of this country. By haircloth industry we mean cloth woven from regular lengths of weaving hair, with cotton or wool, as against the term " mohair."

Material.-First. The component parts of this article are made up of (a) weaving horsehair and (b) cotton, woolen, or other warps,
with which are incorporated the necessary finishes, comprising starches, glues, dyestuffs, gums, and other articles of a similar nature.

Labor, etc.-Second. (a) Labor and incidentals toward the production and marketing of same.

In regard to the .anterial (hair), $\mathbf{0 0}$ to 95 per cent of either the raw hair in the unprepared or prepared state used for weaving is bought abroad, usually in the open market, consequently we in this country have no prefeience as to purchases, but rather are placed at a disadvantage as agninst our foreign competitors by reason of their being on the spot.

COTTON, ETC.

The cotton warps, the other prime essential-we understand there is no materinl difference between the prices quoted on the warps used here and abroad in the different cotton exchanges, so that in this particular neither have we any advantage.

Then, as to the dyestuffis for the finishes of these goods. Where imported into this country there are, as we understand it, various cluties in coninection with the same; and whereas there is a 20 per cent duty imposed upon weaving hair other than raw-that is, hair that has received any special treatment as to dyeing, coloring, etc.when the haircloth in the manufactured state is imported into this country, the specific duty only on the manufactured article is imposed, the fact evidently having been overlooked of the dyeing process with which we have to contend when manufactured here from the raw stock.

## LABOR.

As to labor, while we have no authentic consular reports on this item, but consider that we are fairly conversant with the situntion through various outside channels we come in contact with, where our average wage for weavers is approximately rather over than under $\$ 10$ per week, we understand the wage abroad does not approximate more than a maximum of $\$ 3$ to $\$ 3.75$ per week. Our loom fixers, the ether important item in the labor, where we average $\$ 16$ per week our foreign competitors run about $\$ 7$ to $\$ 9$; and so through the other items of labor connected with the necessary production of the finished article, making, as we understand, a minimum difference against us in the labor item alone of not less than 50 to $\mathbf{6 0}$ per cent.

The foregoing, as we firmly believe, certainly puts us in a critical position should the anticipated change of from 8 cents per square yard to 6 cents per square yard advocated be put into effect.

We also wish to protest against the specific as against the ad valorem duty, for the reason that the specific duty has a tendency to incline our American manufacturers to run to the cheaper goods as ngainst the higher class, which may he explained as follows: In the first place, the specific duty says per square yard, whereas there are not, we believe, more than 2 per cent of the looms connected with the haircloth industry in the United States making crinoline haircloth wider than 30 inches, for the reason that it is practically impossible to get an adequate supply of hair to make goods wider than 30 inches, the unfinished product calling for hair from 2 to 4 inches longer than the actual width of the gonds when in the process of weaving.

The following illustration may be more to the point in explaining our contention as to the discrimination against the various goods on the specific duty which dees not regard quality. On the 18 -inch 28 pick goods (meaning $2 S$ hairs to the inch) the price is 16 cents per yard. With the 6 cents duty, would mean a protection on this of 3 cents on the half-yart, or 18.75 per cent. On the 18 -inch $84-p$ ick goods (meaning 84 hairs to the inch), one-half yard, the price is 37 cents per yarit, the duty being exactly the same-io cents per square yard-meaning 3 cents on the half-yard, or 8.10 per cent, as against the former 3 cents on the 16 cents, or 18.75 per cent. This, honorable sirs, to us simply means entire prohibition of the better classes of goods.

We think with this illustration in hand, which practically runs through the variots mumers of our production, it can readily be seen that we stand no show whatever of competing with oul foreign competitors when the difference in labor costs is taken into consideration, so much so that while the agitation of this tariff has been going on our receipts have dropped within the last four months, Jantary 1 to May 1, 1913, as compareal with the previons four months, September to December; 1912, approximately 247 pei cent, and as against the first four months of 1512 , approximately 2 it per cent. We are of the homest opinion that an ad valorem dity of 30 per cent on various widthe, grades, and styles would be an equitable adjustment of this matter, not creating any privilege, but simply protecting our American industries as against unequal foreign competition, and we trust your honorable bedy will see the matter in this light and give our petition your valued consideration.

We think the records of importations of hair cloth during 1806, when the duty was 6 cents per square vard, and prior to the act making the dity 10 cents per square yard, will bear out our contention.

## Par. 364.-HATS.

## FELT HAT MANURACTURERS' TARIFF COMMITTEE, BY MARTIN LAWLOR, SECRETARY UNITED HATTERS OF NORTH AMERICA. AND JAMES MARghall representing fur felt hat manugacturers of diited States.

The Finance Committee of the Senate.
Gentlemis: We are absolutely barred from extending our trade "beyond the seas." Two-thirds of the population of the earth either wear a turban, a fet, or some similar headgear as part of their religious belief.

Of the remaining one-third, most countrics have a prohibitive tariff that prevents us exporting any of our hats to them. Even Canada has a $2: 3$ per cent preferential duty against us.

We have a further disadvantage because all our material originates abroad and the foreigner has on material alone, under the new House bill with all its reductions, an ndvantage of $\$ 1.86$ per dozen, leaving us a handicap of just this much before we start manufacturing at all.

Naturally you will ask why the new rate- 40 per cent-or even the old rate, does not enable us to compete with foreign manufacturers for our home trade.
We do not get 40 per cent; only 11 cent cent is left, for in the last analysis the 40 per cent on the average import price of $\$ 9$ is $\$ 3.60$.

Deducting the difference in material of $\$ 1.86$ only leaves us $\$ 1.74$, or about 11 per cent of the average American selling price, $\$ 16$ per dozen, to equalize the difference in labor.

The difference in labor is $\$ 4.49$ per dozen. This, added to the advantage the forcigner has in material, namely, $\$ 1.56$, makes a total of $\$ 0.35$ per dozen that we have to overcome with a duty of 40 per cent on the foreign value of $\$ 0$ per clozen, which is only $\$ 3.60$.

Statistics show that the average selling price of the American hat is $\$ 16$ per dozen. The foreigner can lay down a hat at the customhouse nt $\$ 0$ per dozen equal to anything we can produce in this country at $\$ 10$ per dozen. Both of these hats were shown the Ways and Deans Committee.
From time immemorial piecework prices have prevailed in the hat business both here and abroad. In fact the trade-unions insist that everything shall be piecework that can be reduced to piecework. Therefore the argument that the increased efficiency of American Inbor makes up the difference does not hold good in our case, for our comparisons are all on the piecework price.

Anyone knows what a tremendous advantage it is to have rav material right at his door, to have first choice, and not have to cart it three or four thousand miles. This, together with the higher price of labor, makes it absolutely impossible to compete, although we are exercising all the brains and ingenuity that we and our workmen possess to overcome the handicap we are under. It is not within the range of human possibility.
The United Hatters of North America and the manufacturers of fur felt hats can not conceive by what process of reasoning it was arrived at-that fur felt hats deserved a cut.

They were told that no honest industry need fear Democratic revision. They have repeatedly proved their industry is absolutely honest.

The men engaged in it are not earning living wages and the manufacturers are not getting even a legitimate profit.

They were told that conditions must be competitive, and have shown that importations are doubling every four years-not spasmodically, but year by year, and this certainly means a competitive condition.
Also, that the total importations must reach a certain percentage of the domestic consumption, and yet by this doubling-up process it is only a question of a few years when you can have any percentage coming in from abroad under the present duty that you so desire, and increasing, too, as fast as any reasonable person would want.
They were told that revenue must be raised, and importations doubling, as they are, certainly show that revenue is coming from the fur-felt lints in increasing volume.
Finally they were told that all articles of necessity must receive a cut, and they have proved that, while at first glance a hat might be considered n necessity, when it is possible to buy a hat for $\$ 1$, $\$ 1.50$, or even $\$ 2$-the best hat anyone could want, either soft or stiff-when $\$ 3$ or $\$ 5$ is paid for a hat, whoever pays it is indulging in a luxury; and it is these very high-priced hats where the greatest increase in importations is taking place.

It would be just as reasonable for a person to go and buy a diamond ring as to go and pay $\$ 3, \$ 4$, or $\$ 5$ for a hat when he can get one that will answer every purpose at $\$ 2$ and wear him fully a year.

Under these circumstances, and particularly as the industry has been crving for work for the past two or three years, and the importations have been doubling in the meantime, we desire to know why we deserve a cut under Democratic platform and Democratic promises.
Importations of fur-felt liats for fiscal sears cuiling-


First quarter of 1013 shows $\mathbf{2 4 , 0 0 5}$ dozen; at this rate the fiscal year will show 00,000 dozen.

Doubling every four years does not require much of a mathematician to figure where American manufacturers are coming out.

From 1009 on is the present tariff.
Almost $\mathbf{6 0 0}$ per cent increase in $\mathbf{1 0}$ years.
At the time of the Payne-Aldrich bill, in order that there might be no question concerning the actual cost of labor at home and abroad. we sent abroad at great expense the very best expert we could find, having with him letters of introduction from the then Secretary of State, the Hon. Elihy Root, to the various United States consuls, and his orders were, having ascertained exact condition and prices in ench hatting district, to then go to the nearest United States consul and have them verified, so there would not be the slightest question abont them.

This he did, visiting the consul in Manchester, in Paris, in Milan, and we present to vou the following comparison of the average popular-priced hat, the one selling nt retail for $\$ 2$.

These prices have not varied greatly in the last four years, and we have brought them right down to date:


## SUMMARY OF TIIE CHANGES THAT TIIE NHW HOUSE BHLL HAKES FOR AND AGANST US.

Changes against us.-Thls grite of hat recelvel $\mathbf{5 S}$ per cent nd valorem. The new bill allows 40 per cent. Thls, therefore, reduces us 18 per cent on $\$ 9$ per dozen, or $n$ total of $\$ 1.62$.

Changes in our fator.-They have reluced the item of fur 5 per cent, making a alfference of 0 cents per dozen.

IRediced the item of band and binding 10 per cent, making $\boldsymbol{n}$ difference of 5 cents per dozen.

Heluced the ftem of satin 10 per cent, making: a difference of 5 cents per dozen.

All the other items remaln the sime, so it makes a total in our favor of 19 cents.

Schedule N.-P'Ragraph \$46.
Hats, bonnets, or hools, for men's, women's, boys'. or chitdren's wear, trimmed or untrimmed, including bodes, hools, plateans, forms or shapes for hats or bonnets composed wholly or of chief value of fur of the ratbit, beaver. or other animals.

|  | Quantits. | Value. | Duties. | Foreign value pe doze. | Dutyre actual ad. valorem. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\$ 1$ to \$450; rate of duty, $\$ 1.50$ per cozen and 20 per cent: |  |  |  |  |  |
| 1910.......................................... | 0.10 | 50.199 | \$0.324 | \$3.34 | Per centis |
| 1912 | . 329 | 1.85 | 1.167 | 3.52 | ${ }_{63}$ |
| 8450 to 89 ; rate of duty, 38 and 20 per cent: |  |  |  |  |  |
| 1911. | ${ }_{15}^{15.316}$ | ${ }_{121}^{13.732}$ | \% | 78 | 58 |
|  | 15.218 | 119.927 | 69.640 | 7.8 | 38 |
| \$9 to 18: rate or duty, \& and 2) per cent: | 13.043 |  |  |  |  |
| 191 | 13.410 | 215.098 | 12.671 | 13.96 | 56 |
|  | 22.912 | 330.542 | 182.62 | 11.80 | 56 |
|  | ${ }_{10}^{8 .} 268$ | 221.888 | ciot 12.901 | 23.66 | 4 |
| 1912. | 16.619 | 413.851 | 199.114 | 24.90 | 48 |

You will note that the first two brackets, the foreign value of which is from \$3 to $\$ 8$ per dozen, could be called necessities of life.

The list iwo paraigraphs, the foreign value of which is from $\$ 12$ to $\$ 25$, with the duty nideal, these could not be sold at retail at less than $\$ 3$ to 6 per bat, and are a luxury, not a necessity.
larticular attention is called to the second bracket from $\$ 4.50$ to $\$ 9$, showing that at an ad valorem of 57 per cent to 59 per cent the importations still cone in. in practleally the same volume, year after year, showing that this is exactly where the balance between ourselves and the forelgners comes in, and where we would have an equal clance to compete.

Particularly note that when the ad valorem goes under 55 per cent the volume increases very rapidy.

Now. what we claim is, by reducing all of it to 55 per cent would be cutting down the tariff on articles of necessity, retnining it on articles of juxury, and giving us an opiortunity to compete on tr a better grades.

Therefore, we feel that 55 per cent is the very least that could be given us under a scientific revision.

## THE FELT HAT MANUFAOTURERS TARIFF COMMITTEE.

What's the use of being honest? Our paragraph No. 446, Schedule N , has received a cut.

Our help not working three-quarters of the time-the foreigner working overtime-increasing quantities coming in year after year is enough to cause anyone to fear results.

If there is an industry that represents an ideal, the fur-felt hat business is that one.

Don't gouge the public-every dollar the consumer gives us, divided, 6 cents to the manufacturer, 40 cents to labor, balance for material.

Wages paid-the highest ever. Prices of hats, the lowest ever.
No trusts-no agreements-no hats sold abroad at a less price than home.
No absentee ownership-every owner still working.
No watered stock-what money they have are the savings of years of hard work.

Not confined to any locality-scattered over 38 States are over 400. Don't you want to give them a pat on the back, encourage them to grow? Give them a chance to compete?

We appeal to you to right this wrong and stand by an industry that represents the conditions that you would like to prevail in all. Yours, very truly,

## Jayes Marshall, Chairman.

Read carefully the following data compiled from the Census Office reports:

## CONCERNING CENSLS FIGI:RES.

It is always risky to select out just the bottom line or totals without also paying attention to the qualifying remarks that go with them. In the instance of fur felt hats, the census distinctly states there is duplication in value on account of hats being sold in the rough by one manufacturer and finished by another. For instance, A sells a body in the rough ready to finish at $\$ 6$ per dozen, and he returns his gross sales to the Census Department as $\$ \mathbf{0}$. B buys this hat and sells them at $\$ 12$ per dozen and makes his return to the Census Department $\$ 12$, as being his gross sale. Thus, one dozen hats only worth $\$ 12$ goes into the census figures as $\$ 18$. B, of course, returns $\$ 6$ of his $\$ 12$ as material used.

In all my briefs it is plainly shown that there is a cash discount of 10 per cent; besides this most manufacturers figure an additional 5 per cent for selling and guarantceing. Now, then, when manufacturers return their gross sales to the Census Department they do not take off this percentage; therefore the gross sales should be, on this account alone, 15 per cent less.
To the amount mentioned as wages should properly be added the amount paid for salaries, because salaries are paid to the office force, engineers, superintendents. etc., and the amount mentioned in the census report does not include salaries paid to owners.

Before making the three statements above I consulted W. M. Steuart, chief statistician for manufactures, the gentleman who prepared the bulletin giving the data used in making up the census report, and he confirms this view.

Concerning the labor cost given in my bricf, to make assurance doubly sure I wrote to several manufacturers of this grade without either of them knowing the other was answering, and when these figures came in they did not vary enough to speak of from what I have given; and I liave had theni confirmed since by the secretary of the United Hatters of North America as bing correct according to the bill of prices agreed upon between the union and the owners. Finally, let me say there is absolutely no question but what the labor on this grade of hats is $\mathbf{5 0} \mathbf{~ p e r}$ cent or more of its cost and the census figures properly corrected will show this.

## BILL \& CALDWELL, 588 AND 590 BROADWAY, NEW YORK, N. Y.

New York, May 26, 1913.
Hon. Hore Smith,
Washington, D. C.
Dear Sir: As importers we desire to present for your consideration a few facts in connection with the revision of the duties on men's fur-felt hats, Schedule N, paragraph 446, of the present law.

Please note the value of manufactured fur-felt hats for the year $1910, \$ 46,000,000$. The value of imports for the fiscal year of 1912 (the largest year), $\$ 875,000$.
These figures were acknowledged by the representative of the Fur Hat Manufacturers' Association before the Ways and Mfeans Committee January 20, 1913.

Allowing for the slight duplication claimed a most liberal construction of these figures indicates that the importations were only about 2 per cent of the manufactured product.
There are 452 hat manufacturers in the United States, and there are not more than 10 or 15 concerns whose importations of men's fur-felt hats amiount to $\$ 5,000$ or more a year.

We submit that an importation of such small magnitude should not be penalized by the increased duty of the Payne bill.

During the last year, from among the few concerns in the United States who have been importing hats, at least two or three have dropped the business as being entirely unprofitable.

During the last six months the importations of men's hats have decreased to a very marked degree. Figures are not available to prove this statement, but it can he substantiated by inquiry of the collector of the port of New York or any other port through which hats have previously been brought in.

These conditions show that the importing hat business is not in a healthy condition.

The domestic manufacturer is protected beyond all question, for he makes hats fully 20 to 30 per cent better than can now be imported when compared value for value. This is readily proven when the hats are shown up side by side.

Incidentally it should be noted that one of the largest hat manufacturing concerins in the United States is reported as paying dividends from 25 to 40 per cent. It also exports hats in large numbers to all parts of the world in spite of this reported "dangerous foreign competition."

The importing hat business is a fluctuating one, subject to many changes of fashion and style. The reason a few imported hats can be sold is simply because of some inexpensive but marked excellence of filisish or peciliarity of style or fad of fashion, and not for any other reasom whatever:

Allow us to respect fully suggest that the present involved compound duty, with the increased duties of the Payne tariff, should be changed to the more logical straight ad valorem duty of 40 per cent of the so-called Underwood bill.

Even though that would figure a slight increase in some of the higher priced grades over the present tariff, the advantages of a straight ad valorem duty are so marked as to make that increase of minor consideration.

## Par. 367.-DIAMONDS AND OTHER PRECIOUS STONES.

## BENNET \& COOLEY, 60 WALL STREET, NEW YORX, N. Y., BY WILIIAM

 S. BENNET.May 10, 1913.

## Hon. Iloke Smith,

Senutc Otfice Building, Washington, D. C.
My Dean Sir: Ifter the interview which you courtennsly offered to us on Friday, May 9, we ralled upon Mr. Wilkie, chicf of the Treasury special agents, to obtain his opinion as to the highest rate on cut diamonds which would produce the largest revenue. His views coincided completely with the views which we expressed to yolt personally and in the brief. Mr. Wilkie states that the total importations of diumonds into this country during the past two years would not fill a perk measure. He called attention to the possibilities of transcontinental -muggling either on the northern or southern borders. and remarked that any or every Pullman sleeper could very well be the means of bringing quantities of cut diamonds into this country, and that it would be impossible to turn every sleeper inside out in detect the presence of the dutiable goods.

We also interviewed Mr. Curtis, Assistant Secretary of the Treasury. Who said that he was in a minority of one in his department with respect to the duty. He said that all those in the department who come in closest contact with the collection of the revenue were opposed to an increase over 10 per cent, but that he personally thought that a slight increase would be safe, but not a higher rate than 15 per cent. This is merely his opinion, and we respect fully submit that it is safer to rely on the actual experience of those who come in closest contact with the matter, viz, men like Mr. Wilkie, Mr. Halsted (Chief of the Customs Division), and Mr. Loeb, collector of the port of New York.

In order that you may be completely advised with respect to the statistics of the importation of cut diamonds, we annex hereto a statement giving the importations from 1867 to 1912, hoth inclusive.


COMMITTEE ON TARIRF SCHEDULE, BY LUDWIG NISSEN, CHAIRMAN, 182 BROADWAY, NEW YORR, N. $\mathcal{Y}$.

New York City, May S, 1913.

## Hon. Furnifold M. Simmons, Washington, D. G.

Dear Sir: The man who has been bitten be a particular variety of snake knows that that particular variety of snake bites.

If he he a wise man. he will not be bitten twice in the same place by the same variety of snake; he may receive a second bite through being pushed in the snake's vicinity by an unfriendly hand or by a hand unaware of the true nature of the reptile.

During the oneration of the Wilson tariff bill certain importers of and dealers in diamonds, pearls, and other precious stones were hadly. bitten by a human reptile lnown to a slight extent in court and jail circles as a smuggler; this individual is a by-product of a high tariff; he wases fat and prosperous in proportion to the height of the tariff rates, and as he accumulates riches the friends of good governmentthose who would pay duties and thus olev the law. but can not by reason of his activities-lose riches; his ideal nield of operation is a bronch of trade where commodities are of great value bint of small bulk; he does not attempt to smuggle bales of hay or hair mattresses, or even pins and needles: he chcoses arr article such as diamonds. a pound of which may easily be worth $\$ 300.000$; or pearls, which may he valued at $\$ 500,000$ and concealed in the crown of his hat. in his walking stick. or, peradventure, in my lady's stocking.
Now, the Wilson tariff bill, aforesaid, was instituted by a Conguess actuated by the laulable desire of increasing the revenues of the Government, which such Congress had sworn to serve to the best of its ability.
The Members of Congress evidently reasoned in this wise: If a duty of 10 per cent on precious stones produces $\$ 1.238 .000$ (which it did prior to the adoption of the Wilson bill), a duty of 25 per cent
will produce two and one-half times as much revenue; almost anyone could calculate that, and as precious stones are a luxury and "the rich are getting richer," the plan looked good to everybody, especially to the smuggler, for class legislation is what he thrives on, for the reason that he is in a class by himself. Here are the results of increasing the rate from 10 per cent to 25 per cent:

| Year. | Rate. |  | coliceled. |
| :---: | :---: | :---: | :---: |
|  | Percent |  |  |
|  | 25 | 4.725:000 |  |
| 1993........................................................... | 2. | 6791.000 | 1,066.03 |
| 1m7............................................................... | 25 | 2.6 E 000 | 418.00 |

Two years after the act of 1807, when the duty on precious stones had been reduced again to 10 per cent and the duty on uncut stones had been removed, on which basis such items now stand in the schedules, the imports rose to $\$ 17,200,000$ and have now risen to about forty millions.
It was through such an experience that our trade realized that the higher the rate of duty the less the revenue to the Government. with the incidental enrichment of illegitimate and unscriopulous dealers and the impending rain of the honest importers. In the words of one of our largest importers, "During the period of the life of the Wilson bill I could only sit down and look out of my window; I could not sell my goods on which duty had been paid in competition with goods on which no duty whatever had been paid."
Now, Congresses have come and gone, and probably few, if any, Members of the present Congress have had the actual experience recited above. but there are many importers in business to-day who have managed to survive the well-meaning hut disastrous mistakes of past legislation, and it is such merchants who are alarmed, and with reason, at the proposal of the Democratic caucus of the House of Representatives to levy a duty of $\mathbf{2 0}$ per cent on cut stones. History will repeat itself, the same causes will produce the same effects, for there is no evidence that human nature has changed for the better during the past few years and we are living in the present, though with keen memories of the past.

In fact, the amount of smuggling at the present rate of 10 per cent is so serious in its effects on the business of legitimate importers that for several years our trade at its own expense, at a cost of many thoulsands of dollars per annum, has maintnined an association (now the American Jewelers' Protective Association), whose efforts are divected solely to cooperation with the special agents employed by the Government to detect and apprehend smugglers, and yet it seems practically impossible to catch in the act of smuggling individuals whose methods of business are such as to afford strong grounds for suspecting the integrity of their relations with the Government. Mr. Curtis, Assistant Secretary of the Treasury; Mr. Halstead. Chief of the Division of Customs of the Treasury Department; Chief Wilkie, of the United States Secret Service; and Mr. Wheatley, special agent United States Treasury Department. in charge at New York City,
are all on record that not more than 10 per cent duty on precious stones is collectible.

Again, foreign travel is continually increasing in popularity, especinlly with women, and thev are the principal buyers of the retail world; they are naturally free traders and bargain hunters; and experience shows that the average woman, having no respect for a statute that interferes with what to her is an inalienable right to buy where she will, has no conscientious seruples whatever against the practice of smuggling, and it will probably be a long while before even the most strait-laced and realons collector that the poit of New York may obtain will not hesitate to strip and search the women of America on their return from abroad. Yet such a desperate course is the only possible solution of the problem, and even then it will fail to stop the practice of smuggling in its entirety, for the ingenuity of those who are determined to get the better of the Government is beyond description.

It should also he noted that the position of our trade is unique in the following respect: Ours is the one business wherein the interests of the Government and of the importers are identical ; the Ciovernment wants revenue, and we desire to have levied a rate of duty which will ennble us to pay such duty and thus create the revenue desired by the Government. Smugglers pay no duty, create no revenue, anil the honest importers, the only source of surh revenue, are to he legislated out of business.

Again, if 20 per cent duty or 50 per cent duty or any ligher rate than 10 per cent was really collectible, we would from self-interest alone be in favor of the highest collectible rate, for under normal conditions the higher the rate the less the competition, for nur smaller competitors, who in the nggregate do a large volume of business, would he materially reduced in number through inability to command the necessary additional capital.

Finally, our good faith is evidenced ly the fact that while some of our number carry stocks of goods valuied at a million dollars and over, which stocks under ordinary conditions would be nutomatically enlanced in value in the same percentage as that of the increased duty, yet are we unitedly opposed to any higher rate than 10 per cent on the cut stones; and if the usual differential of 10 per cent is to be maintained between the cut and the uncut stones. as it slinuld be, in order to enable the cutting industry and the mumerous lapidary establishments in this country to survive, then we respect fully request, in view of the facts herein set forth. that the present scheclules, Nos. 449 and 555, be retained in the exact form and sulbstance as they now stand in the statutes.

AMERICAN GEM \& PEARL CO., 14 AHD 16 CHURCH STREET, NEW YORK. N. Y., BY MEYER D. ROTHSCHILD, PRESIDENT.

New York, ,1/ay 7, 1913.
Hon. F. M. Simunas,
Senate Chamber: W'ashinyfnn, D. c.
Sin: We wish to call your attention to the proposed changes in the diamond, precious stone, and pearl schedules, known as Nos. 440 and $\mathbf{5 5 5}$, of the present tariff act. The duty now is $\mathbf{1 0}$ per cent on all cut
diamonds, precious stones, and pearls, while all rough diamonds and rough precious stones are on the free list. The proposed tariff under the Underwood Aet is 20 per cent on cut diamonds and precious stones and pearls, while rough diamonds and precious stones are taken from the free list and $\mathbf{1 0}$ per cent duty is placed on them.

We fully apprecinte the reasons given by the Ways and Means Committee for doubling the duty on cut genis and peails and taking sough gems from the free list and scheduling them at 10 per cem. Thencetically we are entirely in sympathy with this move. In fact, it would seem no more than just to make articles of such extreme luxury replace some of the revente which will be lost to the Government by reason of the reduction in the duty on necessaries of life. We say "theoretically" advisedly, because practically it has been fully dernonstrated that 10 per cent is the limit at which any appreciable amount of duty can be collected on precious stones and pearls. Even at that small rate, smuggling is quite rife. and it requires strong efforts on the part of the Government, with the most earnest cooperation of precious-stone importers, cutters, and dealers, to prevent smuggling from increasing. Such a thing as absolutely stopping smuggling even on a 10 per cent basis for cut gems and pearls is deemed by the best posted Government officials to le an im. possibility. Our thousands of miles of const and border line make it an easy task to smuggle gems which, because of their small bulk, can be hidden in many different ways; and where a dollar's worth is smuggled to-day under 10 per cent duty, it is safe to assume that many dollars will evade the customs if the duty is raised. Under the proposed 20 per cent duty it is probable, if this schedule should be enacted into law, that a reoccurrence of the happenings under the act of 1804 will take place.

The act of $180 \pm$ increased the duty on cut precious stones from 10 per cent to 25 per cent, leaving pearls, however, at 10 per cent. It also took uncut precious stones from the free list and scheduled them at 10 per cent ad valorem.

The disastrous effects of these increases in duty, both on the revenue and on the business of reputable dealers, is a matter of record.

In 1802. 'wo years before the passage of the act of 1894, customhouse reports show that precious stones, cut and uncut, were imported amounting to $\$ 14,521,851$; two years after the passage of that act the imports through the customhouse dropped to $\$ 4,018,091$. Two years after the act of 1897, when the duty on cut pirecious stones had been reduced to 10 per cent ad valorem and uncut stones had been put back on the free list, the importation rose to $\$ 17,208,531$.

Probably as many gems as ever will be sold in this country, but the Government will receive practically no revenue at all. and reputable importers and dealers will be forced to retire from business to make plices for men who will welcome this opportunity to drive honest men out of business and thrive at the expense of the public revenue. Surely Congress will not do this thing if it fully understands the situation, especially as every statement and conclusion in this communication can be readily verified. So much for the cut precious stones and pearls.

Assuming that we have made out on absolutely unansweralle case for the retention of the 10 per cent schedule on cut preciouss stones and pearls, we come to the question of the rough gems, which are in
every sense raw material and under all reasonable conditions should remain on the free list. Gem cutting is done by skilled workmen, who receive high wages in Europe, and because of the higher cost of jiving in this contry receive higher wages here. The increased cost of cutting diamonds in this country solely becanse of the wages paid is estimated to be from 7t to 8 per cent, while the increased cost of cutting other precious stones is even greater.

The differential of 10 per cent should therefore be maintained by leaving rough gems on the free list unless Congress proposes to drive this indinstry ont of the country.

As a lifelong Demecrat I am particularly ansious that a proper tariff law should be enacted, and I am not at all unmindful of our platform pledges and of the desire the lenders of the Democratic Party to show the people of the country that we do not favor a tariff only on the articles used by the poor, but are equally desirous of taxing the rich. The conditions surrounding these gem schedules, however, are peculiar and unique for the reasons we have referred to, and we believe that the leaders in Congress should be manly enough io face those conditions; and if, after making inguiries (which can be readily made of proper Treasury officials), they come to the conclusion that the statements contained in this letter are correct, every effort should be made to treat these schedules fairly and in a businesslike manner.
To sum up, the only proper reason for increasing the tariff on precious stones and pearls is to increase the revenue.

The amount collectible under a higher schedule is probably less than that which can be collected at 10 per cent.

The injury to importers, lapidaries, jobbers, and retailers in the gem business will be serious and lasting, while the Government will put a premium on smuggling and help dishonest men build up their business at the expense of reputable dealers.

The Government has not been able to stop the smuggling of precious stones and pearls with every possible effort and through the expenditure of large amounts of money.

The Government will be obliged to spend more money and make greater efforts in the future without probable compensatory results.

We are ready to answer any questions and give any further information or data which you may desire.

DIAMOND TRADE TARIFE LEAGUE, BY WILLIAK I. ROSENFELD AND OTHERS (NO ADDRESS OIVEN).

## Brief Relating to Tamiff on Cut Diamonds.

May 7, 1913.
The Diamond Trade Tariff League respectully presents what it deems controlling reasons why the present duty of 10 per cent on cut diamonds should not be increased.

The House Committee on Ways and Means reported in favor of 15 per cent on cut diamonds and 10 per cent on rough diamonds; the caucus approved a change in the rate on cut diamonds to 20 per cent, and this has now been adopted by the House.

This brief is in support of a reduction of the House rate of 20 per cent to the present rate of 10 per cent.

At no time since the foundation of the Government has the rate on cut diamonds exceeded 10 per cent, except in the Wilson bill. The result of the 25 per cent rate in the Wilson bill was that the importations of dinmonds through the customhouse fell off enormously. The following table of cut-diamond importations affords suggestion as to the danger of attempting at this time to levy a duty in excess of 10 per cent and give the experience of the Government under different rates of duty:


The foregoing figures are taken (other than those for 1802) from the report accompanying the Underwood bill, at page 283.

The figures for 1892 and 1896 both include other precious stones, although not great in amount, wherens the figures in the other years relate only to cut diamonds.

It may be contended that all importations fell off after the Wilson bill. This is true, but they did not fall off in anything like the proportion that diamonds fell off. This can be verified either at the Treasury Department or at the Bureau of Statistics. Every branch of the diamond trade and that portion of the Treasury Department which is intrusted with the duty of collecting the revenue firmly believe that while the Wilson bill was in force the value of diamonds smuggled into this country far exceeded the value of diamonds which paid duty.

The figures hereinbefore given show that when the rate was increased the result in revenue was less in dollars and cents than when the rate was continued at 10 per cent, and that importations through the customhouse fell with the increase of the rate and rose with the subsequent reduction of the rate. Ten per cent therefore proluces more revenue than 25 per cent. The proposed increase, it will be seen, is not an experiment.

The tables accompanying the Underwood bill show the loss of revenue becanse of rediuction of the rates on necessarics at about $\$ 85,000,000$. The revenue on cut diamonds is certain and stable at about $\$ 2,500,000$, and in the judgment of the entire trade and of the Treasury Department an increase in the rate will jeopardize this certain income. In view of the reduction in the revenues already alluded to and which must be made up by an increase in the rates on luxuries and the income tax, is it not the wiser course to keep this certain income of $\$ 2,500,000$ on a luxury rather thinn fix a rate which both past experience and the present juigment of both thase who pay and those who collect indicates would result in a great loss of revenue?

We can not ignore the temptation to smuggle. Neither can we ignore the fact that an increased rate coupled with an increased temptation to smuggle will compel the Treasury Department to spend
very much more money in the attempt to detect smuggling. We have consulted the Treasury officials with respect to these matters and they agree, putting the matter even more forcibly than we, and we suggest that they be invited to express their opinions. It is no answer to say that if our argument were applied to other articles, that the raising of duty thereon would reduce revenue from the importation of such articles. For instance, an increase of duty on iron would not result in smuggling; an increase in duty upon whisky would not induce smuggling to an appreciable extent, for the reward is small and the bulk is large, and so with countless other items, and the Treasury Department agrees on this subject as well. The Treasury Department realizes the possibilities that we set forth in this brief and we respectfully urge that the opinions of those in the Treasury Department having actual experience with this subject and based upon that experience, be obtained.

A great inducement to smuggling these goods is that so much value is contained in so small compass. The knot of a necktie can conceal thousands of collars in value, and a fortune may be concealed in a match box or within the wrapper of a cigar, and a thousand and one ways difficult to detect. No other article of great value can be so easily concealed as a precions stone. Only recently in the city of New York $\$ 18,000$ of diamonds were attempted to be brouglit in through the post office in a small picture frame. Diamonds are on the free list in Canada and under a rate of $\$ 1$ a pound in Mexico. The possibility of a woman crossing our border lines at night in a Pullman slecper and bringing in a half million dollars in diamonds is apparent. The fact that diamonds are on the free list in Canada and substantially so in Mexico also greatly facilitates smuggling, as the merchants of Antwerp, Amsterdam, or London can sell to persons going to Canadn or Mexico, make legitimate and proper entries in their books, and the buyer can bring his diamonds to Canada or Mexico and send them across our border at such times and in such quantities as are most secure. Even with a 10 per cent rate smuggling is now going on. A smuggler was caught yesterday at the poit of Xew York with $\$ 15,000$ worth of diamonds and jewelry in a small chamois bag moler his armpit, and was only detected after going through all his baggage, all his clothes, and finally stripping him naked. Men now smuggle and take the chances of detection, confiscation, and imprisonment uniler a 10 per cent duty. If men such as these take the chance:, which it is proved that they do at 10 per cent, what chances would they take with a larger diuty? The smugglers who have been canght have not been the ordinary thieves, but have been theretofore respected men of business; the trade and the Treasury Department believe that much more smuggling is going on even now than is detected, and it is a fair opinion, for we all know that only a small portion of the offenders ure caught. In addition to that there is now substantiaily no tourist smuggling, but the increase to 20 per cent would encourage tourists to the attempt, and thus injure the business of every retail jeweler throughout the country.

A 20 per cent rate would make it absolutely impossible for the honest importer to compete with the smuggler, and the honest im-

[^13]porter would therefore be driven to the expedient of either abandoning business until the $\mathbf{1 0}$ per cent rate was restored or of buying cut dinmonds over the counter with " no questions asked."

The change made from the rate proposed by the House Ways and Means Committee to the rate of the caucus, viz, from 15 per cent to 20 per cent on cut diamonds. is chormons, and would prove destructive of the revenue. We confidently aseert that the Treasury Department will say from its actual experience that a change from 10 per cent to 15 per cent, as proposed by the Ways and Means Committee, would be an enormons increase, and one which went the very limit; 5 per cent adilitional, as ndded by the caucus and adopted by the House, is terrific. It is a hundred per cent increase over the increase propesed by the Ways and Means Committee. The rate on diamonds to be appreciated should not be estimated in percentage, but must be measured in its equivalent in dollars and cents, which is very great because of the exceedingly large value of the article.

The administrative features in the Underwood bill will not prove a barrier to smuggling. The smuggler neither needs nor keeps books, as such. The books of the foreign merchant will simply disclose the fact of the sale, the amount received. and the name of the purchaser as given to him, but the article is identical with thousands of other articles of the same class, bears no marks, and is incapable of precise identification. There are several instances in the history of the United States Secret Service of the tracing of stolen diamonds, but these instances are noteworthy, and the stories of them are like the tales of Sherlock Holmes, and have only rasulted after expenditure of countless effort and untold money: Such tracing may be indulged in occasionally, but can not be undertaken by the Government as a practice or a business.

Those who say that a high rate on diamonds could be enforced are respectfully referred to the Government's experience with the opium traffic. The importation of smoking opium is absolutely forbidden under heavy penslties. The Government spends' annually some $\$ 200,000$ to enforce this law; nevertheless smoking opium gets into this country despite the best efforts of the Government, nnd the Government knows that much more gets into the country without detection than is detected. The proportion between buik and wrlue of opium is nothing as compared to diamonds. for a can of opium conld contain a million dollars' worth of diamonds.

The entire diamond industry is united in the opinion that the duty on cut stones onght not to exceed 10 per cent.
To sum up, any proposed increase in the rate above 10 per cent endangers the revenue, increases the cost of collection, encourages and increases smuggling. places the honest importer who is wifling to pay his part of the burden of taxation at the merey of the smuggler, and either drives the importer from business or makes him an actual but unwilling supporter of the smuggler by obliging him to buy the smuggled goods.

For these reasons we trust that no rate higher than 10 per cent will be placed on cut diamonds.

OMAHA JEWELERS' CLUB, OMAHA, SOUTH OMAHA, AND COUNOIL BLEFFS, NEBR., BY HARRY E. RYAN, SEORETARY.

Hon. C. O. Lobeci,

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\text { May } 8,1013 .
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Mouse of Representatives, I'ashington, D. C.
Dear Sir: The retail jewelers of Omaha, South Omaha, and Council Bluffs as an organization wish to protest against the proposed tariff increase on diamonds, pearls, and other precious stones.

Experience has proven the higher the duty the less the revenue to the Government. We refer to the Wilson tariff bill when there was a duty of 2 a per cent. In addition to that, the honest importer was practically driven out of business, and the entire trade, importer and dealer alike, was demoralized.

Even to day, with as low a duty as 10 per cent, smuggling is practiced extensively. Our extreme international boundaties and coast lines make this possible and almost inviting to those who lack beth patriotism and business morality.

History will repeat itself if more than a 10 per cent duty is levied on cut stones with no duty on rough stones.

Another item worthy of consideration: If a 10 per cent duty is levied on rough diamonds, practically all of the American cutters wil) return to the other side.

We feel sure that after careful consideration you can conscien. tionsly vote to maintain the present duty with no increase.

TIPFANY \& CO., FIFTH AVENUE AND THIRTY-SEVENTH STREET, NEW YORK, N. Y.

New Yоик, May, 10, 1913.
Hon. Furnimotr McI. Simmons,
Chairman İinance Committce, Unitcd States Senute, IVashington, D. C.
Mr. Ciamman: We venture to address you direct upon the sulject of the proposed increase of duity on precions stones, as indicated in section 369 of the Underwood bill, and to solicit your aid and interest in having it remain as it is under the tariff act of 1 sops.

The important considerations in the settlement of the rates to be ndopted are:
First. At what rate will the Govermment receive the largest revemue which can be collected from these goods?

Second. At what rate will the industre of cutting and polishing in this country receive the greatest prosibile protection? and
Third. Shail the business be carried on by reputable merehants or dllowed to revert to smugglers?

It is our conscientious opinion, based upon long experience and intimnte knowledge of the precions-stone market, that a tariff of over 10 per cent is largely uncollectable, for the reason that the value of the merchandise affected is so enormous that any advance whatever over the rate of 10 per cent places so great a profit upon smuggling that it will be simply impossible for the honest importer to meet the
competition. Fiurthermore, because pearls and precious stones are so small in bulk and so great in value they are the most easily smuggled articles.

Facts and figures prove that with the duty at 10 per cent a large amount of revenue has been collected, and that a higher rate of duty can not be collected. We submit practical examples for the year 1803, under the McKinley bill, with a rate of duty at 10 per cent, and for the year 1806 , under the Wilson bill, with a rate of duty at 25 per cent:


Immediately afterwards in 1808, when under the Dingley bill the rate on cut stones was reduced to 10 per cent, the importations for the first year amounted to $\$ 12.93+, 722$, and they have steadily increased in value up to the present time, and in in12 they amointed to approximately $\$ 31,016,38!$.

Any duty upon rough or uncut diamonds is impracticable. for the reason that there is no one in the Government employ or available to the Government capable of valuing uncut stones. 'This. in our opinion, will lead to wholesale undervaluations.

Par. 367.-ROUGH DIAMONDS, ETC.
LOUIS LEVY, 116 BROAD STREET, NEW YORK, N. Y. New Yonk, N. Y'., May 27, 191.\%.

## The Chaimina of tie Committe on Finance, United States Scnate, W'ashinyton, D. C'.

Dean Sun: I moderstand that your committee will receive lriefs from interested parties concerning paragraphs in the preposed tariff bill now before the Senate.

I quote, as per separate sheet herewith, the paragraph in which I am interested. This refers to rough diamonds (bort\%) as well as carbons (black diamonds) used in tools in factories, as well as in diamond drills for exploratory work. If the propeed duty of 10 per cent is for the purpose of revenue there can not la, accoiding to my idea, any objection to such an assessment. If, he wever, the duty was proposed as a result of pressure brought ahe ut by importers who have considerable stocks on hand and who might reap a benefit by its passage, reconsideration is advisable. I am amongst the importers who have considerable stock, but if it is proven that the consumers will be benefited by the free entry of these rough dinmonds. I slould be willing to sacrifice my personal profit in this respect.

The consumers' rights to free raw material nat produced in the United States of America is one gromed on which rough diamonds of this particular class should be ndmitted free of duty.
The factories use this material for polishing steel and grinding emery wheds and many other purposes, for which no substitute has yet been found. It is therefore a necessity in advancing the progress in the industrial life of the people of the Cnited States of Imerica.

An ud valorem duty would give rise to considerable confusion and injustice. The price of bertz (rough diamonds for industrial purposes) and carbons (rough black diamonds for tools and diamond drills) is a matter determined by the ability of the buyer in Eurepe, as a speculator, to buy them at a low ar high figure, without reference to any special desigmation as to guality: The determinatim of the appraser is likely to le dependent upon information frem one of the importers of the sail clats of gouls whose julgment might be erroneous, either designedly ar from lack of a basis for such juigment. Judging the matter of rough diamonds for ornamental purposes might be a mire exact science. I would therefore adrocate either free entry of carbons and hort\% or a specific duty.
? serious imperliment to traders is likely is ensue as a result of the tariti law's lack of provision to enalile metelants to carry on this business with our Camalian friends. If we import these rough diamonds and pay duty on them we may find difliculty in exposing them for sale in Camala and then bringing back the unsoht quantities, herause no provision in the tariff law makes it clear that we are not obliged to pay duty a second time on the same geachs. Can yon make such a provision?

If there are any specifice questions yan wish me to answer. I shall be pleased to render stach information as may guide you to do justice in this matter. even though the item may he a small ame.

I Inclasurar. 1

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## Nr: Jouns Jeky. Neic lork.

 Journal of Commerce dateil Apris N. 1!bl3. whill we muler:tami is taken from the aflicial text of the new tiriff hill. II. 1t. 10. as offoren by timberwoon. of the House of IRepresentatives, Apill 7, muler Nelimlule N. sumiries, parngraph 3̄̃2. realling as follows:

 other mocess. Including glazlers' aml engarivirs' aliamonds mot set. miners'
 going mot set. ami dithomil dust. 10 per rent ad valorem." lours. very truly.

## Par. 368.-EMBROIDERIES AND EMBROIDERED LACES.

ASSOCIATION OF MANUPACTURERS OF LACES AND EMBROIDERIES, ETC., BY DUDLEY FIELD MALONE.

## To the honovable $\mathbf{M e m b e r}$ : of the Finunce Committee of the United States Senate:

Presentation submitted in behalf of the association of manufacturers of laces, embroideries, ete., of the New York trade organization composed of upward of to firms and companies, incluling importing and domestic manufacturing interests.

1. To urge the reduction of the duties on embroideries and laces to 45 per cent.
2. To demonstrate the advisability of including in a separate schedule and a single paragraph, at a fixed and uniform ad valorem rate, the several provisions relating to tariff duties on laces and embroideries, instead of scattering such provisions through four different schedules as was done in the tariff act of 1000.

Paragraph 349, Schedule J, emborlies in substance almost all that will be required in a new schedule.

## I.

## IU:ASONS FOR REDUCTION.

A. The matter of revenue.-Governmental revenue from foreign lace importations will be completely cut off unless the tariff on such importations is reduced.
(1) Gencral importations.-In 1007 the aggregate value of lates and embroideries into the United States was $\$ 46,403,104$; in 1912 the aggregate was $\$ 44,049,058$.

Instead of an increase there is a decrease, although the normon increase should have been 10 per cent to correspond with the increase of population since 1007.
(2) As to Lever goods.-In 1007 importations of Lever gonds from England and France was $\$ 10,344,824$; in 1011 such importations decreased to $\$ 13,230.234$.
(3) N'ottinyhan lare industry.-The lace-curtain industry, the importations of which in 1003 were $\$ 236.171$, are to-day practically nil.
(4) The situation in St. Gall.-(a) In 1012 such fecrease was over $9,000,000$ franes.
(b) In 1912 the United States purchased of St. Gall 32 per rent of their output. In 1007 the United States purchased 45 per cent of such output.
(c) The imports of embroideries from St. Fall to the United States in the three months ending March 31. 1913, ns comprared with the same three months in 1912, shows a falling of of 5.312 .000 franes.
(d) The decrease in exportations from St. Gall in the year 1012, as compared to the year 1011, was $10,000,000$ frines; and this decrease, as the figures above show, continued in 1013 in the same proportion. If the proportion goes on the revenues from the St. Gall industry must in time be obliterated, more especially as the working hours of Tis per cent of the machines in the St. Gall and Placien districts have heen curtailed by 25 per cent.

In this country the machines are not only working their full quota per day, but are also being operated by additional means of night shifts. The revenue must inevitably feel the effects of such startling decreases, unless these conditions are changed. The importation of laces, embroideries, etc., one of the important sources of revenue to the Government, is rapidly becoming nonexistent as a revenue-producing factor. A large quantity of importations at moderate revenue
produces a bigger total than does a moderate and ever-vanishing quantity at high revenue.
B. The labor situation in the United States and in Europe and its bearing on foreign manufactures.-(1)' Labor laws of Germany and Switzerland prohibit the use of machines in factories there for more than 9 or 10 hours per working day. No such restrictions obtain in this country.
(2) Wages.-The difference in wages between operatives in this country at St. Gall is not so great as has been stated. This is due to the establishment of American standards. The salaries of designers run from $\$ 2,000$ to $\$ 5,000$ a year, and of enlargers from $\$ 12$ to $\$ 15$ a week. i weaver in Nottingham and Calais is paid by piecework as in this country, and earns almot $\$ 20$ a week instead of from $\$ 6$ to $\$ 20$, as was stated on behalf of domestic manufacturers.
3. It is evident that such submission gives the minimum paid iu foreign factories and the maximum, paid in domestic factories.
C. Results of decrease in acailable marlels.-(1) Owing to the falling oft in the United States supply, foreign munufacturers in the Nottingham and Calais districts are maintaining idle machines; (2) therefore, a large number of foreign manufacturers are contemplating transference of their plants to this conntry; (3) hence, an increase among internal producers is to be cxpected; (t) such increase among home producers means absence of revenue and heightened competition of a kind disastrous to the home industry.
D. Chanye in the situation since the $1 /$ chinlcy I Ict and its velation to foreign manufacturers.-The tariff bill of 1908 was designed to protect infant industries. At the time of its passage there were only i00 embroidery machines in the United States. Te-day there are donble that number. In October, 1912, there were 3,190." The "eminluroidery machines" that are set up in the United States to day have a capacity for manufacturing $\$ 16,000,000$ worth of goeds a year... more than three times the amount of the year 1008.

The totat importations of goods in the year 1012 were abont $\$ 37,000,000$ duty paid.

American maninfactures of laces and embroideries amounted to about 10 to 20 per cent of the colal output of such industry in 1908 . 'They now amount to about 30 per cent, even though the duty of machinery, which at the time of their origin was duty free, has now been reestablished. More than this, tinis industry is about to be more firmly reentrenched by tho introluction of patented automat embroidery machines, whose makers are already freely contracting for immediate delively of these machines in this country. The reason for the establishment of a high duty on embroideries and laces which legan with the McKinlev Aet no longer exists. The protection afforled by the tariff in the introduction of labor-saving machinery obviated the necessity for further protection.
E. The tariff wt tures neressitics rather than luxuries.-This act of 1000 raised the duty on articles which had never been higher than 40 per cent to 60 per cent and as high as 70 per cent on articles made by the Lever or Gothrough machine. But. nevertheless, this aet of 1909 did not apply to any hand-made laces which are alone true articles of luxיy:. The minjority of the urticles dealt with by the
tariff are to-day; thanks to our higher standard of living. necessities for almost all of the population, and the general demand for them on the part of the consumers steadily goes up with the evermounting standard of living. It is therefore imperative that such articles be within reach of the mass of consumers of all classes. To tax embroideries which lave come to be public necessities and to omit to tax hand-made laces which are admittedly luxuries for the few is to legeslate in a way that is discrimimating and undemocratic.

But although real laces are ndimittedly laxuries, their volume is so comparatively insignificant that for convenience of classification and to avoid danger of smugeling we favor their inchusion in the proposed new general selichlule of fires amb embro deries, rather than their segregation.

Let it be remembered. too, that such reduction in tariff will permit of the bringing in of certain classes of imported goons at prices for which they can be sold here, which goods at present are, because of their prolibitive duty: not imported at all. Under the proposed reduction the eonsumer will get better value for his money aud a better class of goods will be imported for our own markel.
F. The dut!, rate in reality higher than it appears.-(1) Such duty is imposed not on the basis of foreign cost of production, but on the basis of forcign, market price. In other words. the ad valorem duty is applicd on the foreign manufacturers' profits as well as on the foreign cost of proluction.

Example: An article costing $\$ 1$ to produce with a 20 per cent profit on sale price makes the foreign market price \$1.25. Seventy per cent of this $\$ 1.25$ is 87 cents which is 87 per cent of the foreign cost of product:on. Ald to this duty on boxes, coverings, ocean freight. marime insurance. etc., which totals at least another $3 \pm$ per cent, and we have a total of $\boldsymbol{m}_{1}$ per cent enjoyed by the domestic manufncturer over the imported arlicle. Now, a 45 per cent rate which is the ma:-imum we suggest would really amount to a $\mathbf{6 0} 0$ per cent protection over the foreign cost of production to be compared with domestic cost of production. Sisty per cent of protection is ample for fair and suifable consideration to the domestic industry.
G. The " rerolutionary antomat."--The embroidery industry operates ever increasingly upon a machinery basis. And such basis is extending rapidly with the recent inventions and improvements. Thus the labor iten in the total cost of production is fairly negligible and must in the development of this industry as in every other industry become more and more so. It is the cost of labor in this country in contrast to its cost in Emropean countries which has been the prime consideration for the additional protection which the tariff gives.
Example: An illustration of the decreasing value of the labor fuctor in the production of this line of goots is furnished by the automat attachment to the embroidery machine--one of many inventions which has revolutionized maniufactures of embroideries and laces. The antomat reduces the amount of skilled labor neressaty and therefore enormonsly redures the cost of production of the article. By use of the automat the workmanship of a skilled stiteher can be dupliented without limit. One stitcher (or putheler) can keep
15) antomat machines supplied with work, and inasmuch as one of these marhines can proluce $\$ 1 ; 000$ worth of merchandise in a year's time, one puncher can make sulficient cards to produce $\$ 22,000$ a Yenr, every dolhar of which will be of equal guality and workmanship. Withont such dutomat attachment the machines now in general use in this country woukd reguire $\mathbf{2 b}^{5}$ erpally skilled men to produce a like ammint. Úp to date there have been only 188 of these machines in operation in this comntry in contrast to $\mathbf{2 , 0 0 0}$ operating in Europe. This machine has been kept out of this country on aceount of the patent rights owned by one concern. These patent rights are now about to expire and the Robert Reiner Importing Co., the agents of the Zainn automat embroidery machine, are offering their machines to the public. and other manufacturers are now working for their immediate delivers, so that their use is mpilly becoming more widespreat. Such machines do away with the highly paid labor of the sliteher who is earning from $\$ 20^{\circ}$ to $\$ 35$ a week.
It is interesting to note that in spite of the use of this wonderful cost-saving invention by European manufacturers and its neglect hitherto by American manufacturers, the latter were nevertheless alle to successfully drive the total consunption in the United States of imporied laces and embroideries down from 90 per cent in 1908 to 70 per cent in 1012.
When the automat becomes a machine of general use in America the foreign manufacturer must of necessity go out of business, unless to offset the adrantage which the automat supplies to the domestic manufacturer a reduction of tariff ise offered to the foreign manufacturer. Conditions under which the domestic article can be sold at a profit for less than the fereign article comes to before any profit is mate are neither fair!y competitive nor equitable to the mass of consumers of all classes. within whose yeach on fair terms these artides ought to le kept, for let it be steadily remenhered that these articles are to be regarded to elay as necessities and from every standpoint it is desirable that the (iovernment should enable them to pemain so.

IL. The possilhe veluction of duties npon calton yurns and other vare matcrial amd its affert in the foreign embroillery tralc.--Cotton yarn used in the Cinited S'tates and aibroad in making the embroidered articles is of Egeptian cotton. If any veduction on yarns is to be made it has a bearing on the situation, for the reason that the home manufacturers argue they are entitled to high protective duty because they are compelled ta pay on the raw materinl entering into their prollucts. The use of imported material. however, is confined to a portion of home manufacturers. The foundation cloth on which mest of the embroidery is made is almast entirely of domestic manufacture. The yarns are the only raw materials entering into the manufacture of these goods on the Jever machine. which are inpoited and on which a duty is levied by the United States. It is a matter ef ermmen knowleclec that your committer proposes to materially veduce the dulics on this item. That will mean that home manifacturers will in the future have comparatively nothing to pay in the way of dity on taw material.

## II.

TH: REASNXS FOR A FIXED AD VIHOREM RATE AND FOR A SINGLE SCHEDULE.
(1) As to differing rates for goods made on different machines.

Such method of fixing duties in accordance with the particular macline upon which the article was made was inserted in the tariff of 1100 and is unprecedented and most confusing. It raises unnecessary duestions as to the character of the machine involved and opens the door to colorable changes in the names and characters of the machines in order to prevent the product under more favorable paragraphs of the law than was contemplated by the lawmakers. On whatever machine the articlo is made the product remains lace or cmbroidery and they are used essentially for the same purposes.
(2) The necessity for fixed and uniform ad valorem rates.

It is to the interest of fair administration of the law to do away with confusion and complications and to enable those engaged in this business to know what duties they should count on. Ilence the desirability of fixed ad valorem rates on these embroidered articles. regardless of the material of which they are composed. Under the present hav laces and embroideries furnish 10 per cent of the total resente collected from import duties in 1010 and 1912, and are, therefore, entitled to conscientious attention. These articles pay rates which depend upon the materinls of which they are composed; that is, those rates differ if the product is composed wholly or in chief of cotton, flax, or other vegetable fiber, or if it be composed of silk or contain metal threads or imitation silk or horsehair, etc. There is always the possibility of difference of opinion as to what is the component material of chief value. The same lace or embroidery may contain metal threads, cotton, silk, imitation silk, or horsehnir. Endless confusion results and the importer frequently can not know definitely under what classification the particular article he is bringing in is going to be put.

In addition to the facts above stated, it is worth noting in connection with the Department of Commerce and Labor that this country is doing active business with Canada in American made embroideries. If, therefore, American made goods can be sold by Canadn in competition with foreign articles where they pay the same ad valorem rate of cluty and where the American made gonds therefore enjoy no protection whatever as ngainst foreign made goods, it is obvious that a duty of 60 per cent is uncalled for here and must tend to the final elimination of the foreign article.
Therefore, in order to maintnin fair conditions of competition; to prevent the elimination of foreign prorluction in laces and embroideries, and hence to prevent annihilation of very profitable sources of revenue: to make available to all consumers, rich and poor, a class of gonds which have come to be looked upon as necessities; and to deal failly by an important class of revenue contributors, namely, the manufacturers of foreign embroideries, it is important, progressive, and in line with the policy laid down by Mr. Underwood when he said that the purpose of this tariff bill was not to disturb legitimate industries but to keep them on a competitive basis, so that profits should not be protected and revennes should be collected for the Government, that such revision of the iariff relating to laces and embroideries be adopted.

## New York, May 22, 1913.

IIon. Cimmers F. Jounson,
Committec on Finance, United Stutes Scnate:
I would respect fully present to your honorable conmittee a memorandum of the possible effect and scope of the provision of paragraph 368 (II. R. 3321), reading:

Woven fabrics or articles from whith threads bave been omitten, driwn, pumelien, or cut, leaving open spices in which figures or designs are formed hy threads other than the threads of the fabric, alone or in comblation with the threants of the fabric not lincluding hemstitching or spoke stitehing.

The reason that this memorandmon is presented is that suggestion has been made that the above descriptive language is applicable to Scotel madras, a loom-woven article of cotton in which extra filling threads are introduced in the pracess of weaving and clipped or cut for the purpose of forming figures or designs. It is the opinion and understanding of some of the experts and customs oflicials in New York that the manner of its construction would cause duty to be assessed on such madras muslin under the said paragraph 368, if enacted as it now reads, although all are of the opinion that it is not intended to include this article.

For this reason there should be a change in the wording of this paragraph, so as to clearly exchule from the purview of this provision, which is intended to cover drawn wrork, all figure-woven fabrics, such as madras muslin and dotted and figured swisses. It this matter is not cleared up, it is clear that endless litigation would follow and undue hardship will be imposed on the importers of this class of merchandise. As it is very clear that it is not intended to cover this merchandise, we are quite certain that your honorable committec will not be averse to amending it so as to clearly exclude same.

Madras is a cotton minterial used by people of the middle class to decorate their homes and takes the place of the more expensive lace curtains. For years it has been subject to classification as cotion cloth, subject to aditional rate of duty for having extra threals, and the average duty has been below to per cent. The duty carried by paragraph 368 is 60 per cent, so that if brought within this paragraph, there would be an increase of duty of io per cent on this class of merchandise.

Paragraph 368 is meant to cover, as I understand, drawn-work articles. No attempt has ever been made to class the madras material with drawn-work articles, and no valid reason conld now be advanced for so treating this class of merchandise. The figures or designs in madras articles are not formed by the introluction of threads to take the place of threads drawn or cut from the fabric, but are integral parts of a madras muslin fabric as it is woven and are threads of the fabric.

Although it is very clear that it is not intended to inclucle this merchandise in paragraph 308, and although the foregoing reasons would seem to clearly show this, still it seems the opinion of some of the experts that because the madras material has been subject to duty as containing extra threads, and because these extra threads
are eut in order to form the designs and figures, that, therefore, it may be inchuled within the descriptive language of paragraph 308. In this comection, attention is called to Claflin $v$. United States (114 Fed. Rep., 250), in which case it was held that-
cotton cloths ornimanted with ingures producel in the process of weaving with the afid of the Jacguard, swivel, drop-box leno, or other loom attachment fall within the provisions of marngraph 313, act of 1897, as cotton cioth, "In which other than the orilnary warp and filling threads have been introlucen in the process of weaving to firm a figure."
In the report in this case the following syllabus is found:
Tarift act of 1597. paragraph 313. Imposing an ndilitonal duty on "cothon coth in which other than the ordinary warpand tilling threads have beea jol roduced in the process of weaving to form a ligare," njplies to cottong gools known :'s " mairas" or "dannask" gools, which are "ormamental, with spots

 to make the figure being cut off nfter the weaving process is coneluded.

In this connection a decision of the general appraisers, numbered 480S, is interesting: and a synopsis thereof is here given:

Cotton cloth containing figures in varlous designs proiluced in the process of weaving. ly means of the Jucquard, swivel, drop-box, linto, or other loom attachment. With - Itreads introdiced lin the warp or filling of the character following
 hive threats which float lonse hetween the figures on the back of the fubrle. or which lave been ellphel off nfter weaving; (2) such as lave figure threals whlf:h pursue a zigzag, wary, or serpenthe course, whether partly cljpind or not; (3) such as have threads ruming beralled to the ordinary warp or orilinary filling. but whidt lie wholly or mos ly on top of amb andilional to the wirt or filling: ( $t$ ) such (in cither case) as have figure threals which are not necessary to ine integrity or stabilty of the fabric, or where the fabric would liave beell perfect if they hail not been tutroluced. (G. A. 4509 (T. D. 2 2604 ).

From this it will be seen that the Scotch madras has been considered by the department as merchandise having extra threads, and the figures and rlesigns of which are made by the clipping of these exirn threads after weaving. For this reason there is just sufficient justification for the opinion that it may be within the descriptive language of the present paragraph 368, and for which reason we respectively ask that that paragraph be amended so as to clearly exclude this merchandise and put it in the competitive class with similar grades of cotton goorls.

We suggest that the paragraph might be amended by the addition of the worls:

Nor co ton cloth figured in the process of weaving by means of Jacmuard, swivel, Aron-box, lino. or other loom attichment, with or willont diphe: threads.

## ASSOCIATION OF AMERICAN EMBROIDERY AND LACE MANOFACTURERS (INO.), BY A. H. KURSHEET, PRESIDENT (Kf. ADDRESS OIVEN).

Embroideries and embroidered laces are pure luxuries.
To make clear our conception of the real necessities of life and the luxuries, we suggest the following classification:

Absolute necessities: Plain food, shelter, and clothing.
Seminecessities: The more varied food and such shelter as is commonly enjoyed by civilized nations.

Semiluxuries: Articles used or worn because of the rigid customs of a community, which also serve purposes of utility, such, for instance, as kid gloves.

Pure luxuries: Articles of adormment which serve no purpose of utility, such as embroideries and laces.

Any woman may be well and fashionably dressed for any occasion without the use of embroideries or embroidered laces as a decoration; nevertheless, there are several million dollars worth of cheap embroideries made in the United States, such as are used by the masses as luxuries, which are sold on a basis eguivalent to 30 or 45 per cent duly because of keen domestic competition.

We advocate an increase in duty from 60 to $\mathbf{7 0}$ per cent ad valorem on embroideries and embroidered laces and kindred articles, the product of the shmtte and hand-embroidery machines, as contained in paragraph 349, Schedule J, under various designations, for the following reasons:

The competition among the domestic manufucturers has already caused the foreign manufacturers to lower their prices materially on the very limited line of competitive goods which the present inadequate rate of tariff permits to be manufactured in this country.

More competition would hold in cheek such enormous advances as obtained in 1906, when the importers demanded and received prices in many cases i0 per cent higher than those of to-day. It would cause a reduction in the foreign prices of competitive goods to the extent of fully one-half of a 10 per cent advance in duty, taken from the profits of the foreign manufacturers and importers; and the greater domestic production, operating in accordance with the laws of supply and demand, would cause a general lowering of prices for the benefit of the consumer. Several million dollars worth of the cheapest class of embroideries are being made and sold in this country on a basis of less than 4.5 per cent duty. The additional duty would affect almost exclusively the finer and most luxurious embroideries and embroidered laces.

A higher duty would cause further progress to be made by the American manufacturer and would cheapen the cost of production for the benefit of the consumer.

All of the important inventions to improve the embroidery machine within the past 20 years have originated in the United States anil have been developed by American cap:tal in this comntry. The foreign manufacturers hive profited by these inventions to undersell us in our own market on fully four-fifths of the competitive goods.

During the period prior to 1801, when the duties imposed were only $35,31 \frac{1}{2}$ and 40 per cent, competition with foreign countries was impossible. Almost the entire industry depended upon what is known in the trade as " job work," "special-order work," or " fashion fads." Parties were tempted to engage in this industry when fashions were favorable; when unfavorable, many munufacturers failed or sibaridoned the business. Of the first hundred a few only are left.

Since 1891 American inventions have changed this condition of affair's to a limited extent, and we are thus able to make some of the coarser grades of embroideries requiring a minimum amount of labor. The labor cost here is about three times the rate prevailing in Europe.

Eliminating embroidered handkerchiefs as an article of manufacture, there is about $\$ 14,000,000$ total production in this country of which $\$ 5,000,000$ is "job work," etc. Three million dollars' worth is embroideries sold on a basis of less than 45 per cent duty, because the material is the chief part of the cost, the labor in proportion being insignificant. Adding together the $\$ 5,000,000$ and the $\$ 3,000,000$ and deducting this sum from $\$ 14,000,000$ lenves $\$ 6,000,000$ of competitive embroideries that are manufactured in this country. Of these competitive goods there are $\$ 18,000,000$ imported foreign value (equal to $\$ 28,800,000$ domestic value), plus the $\$ 0,000,000$ domestic production, equals $\$ 34,800,000$. Thus we are making a trifle more than one-sixth of these competitive goods, while nearly five-sixths are imported.

With a 10 per cent advance in duty the foreign manufacturers could casily reduce their prices 5 per cent or more, and as the domestic goods of a better quality would require finer yarns and finer cloths, for which a high duty or an equivalent higher price must be paid, there would remain only a net adyantage of about 4 per cent.

The advantage of the remaining 4 per cent would enable us to manufacture an additional $\$ 2,000,000$ worth of foreign value of embroideries and embroidered laces, or $\$ 3,200,000$ worth domestic value.

This amount would furnish the equivalent employment to labor of $\$ 1,000,000$ worth of such goods as we now produce, because of the increased proportion of labor entering into the cost of these finer goods.
'The figures submitted by an importers' nssociation are $\$ 24,000,000$ importations, $\$ 16,000,000$ domestic production. Deducting the $\$ 5,000,000$ worth of "job goods," etc., and the $\$ 3,000,000$ worth of goods sold under the 45 per cent rate, we have $\$ 8,000,000$ domestic production of competitive goods. The $\$ 24,000,000$ plus 60 per cent equals $\$ 38,400,000$ and adding this to the $\$ 8,000,000$ domestic production makes a total of $\$ 16,400,000$ domestic consumption of competitive goods. This shows that the domestic industry manufactures a trifle more than one-sixth and the foreign manufactures nearly fivesistlis of our total consumption.

These figures are confirmed by considering the following facts: A corporation with capital of $50,000,000$ franes ( $\$ 10,000,000$ ) has, in Switycriand, the largest embroidery-manufacturing plant in the world, and also has the largest plant in the U:ited States. The product of both plants is practically all for our liome consumption. This concern has had embroidery machines here since 1804, and has owned the patent rights on the automatic embroi.lery machine both in Europe and in the United States for over five years. In order to gain by their insestments in the patents before their expiration, it was necessary for this corporation to erect the greatest number of machines that could be operated profitably in the United States. They therefore crected 89 ten-varl machines liere; but they operate in Eirrope, to manufacture almost exclusively for this conntry, the equivalent of 432 ten-yard machines. This corporation has 38 per cent of its machines in Europe, and only 17 per cent in this country. It has in use every known improvement for making embroideries, and the controlling officers of this corporation are United States citizens. It has no royalties to pay ; having built quantities of automats, they can own them at lowest cost, while other parties pay machine builders' profits and royalties, amounting to about $\$ 2,500$ per machine.

This is conclusive proof that we need a higher duty to establish proper competition between the United States and foreign countries, and that all the improvements in machinery known of to-lay will not materially change the ratio between imports and domestic production.

The next largest embroidery house imports more than four-fifths of its embroideries and embroidered laces, and buys and manufactures here less than one-fifth of these gools.

Further confirmation of the fact that embroideries and embroidered laces can not under present conditions be made in this country to compete with foreign made goods is that whereas several American citizens who are engaged in the industry in Europe and have crected large plants to furnish employment to foreign labor have become millionaires, to our knowledge no one of the many people who have endeavored to build up the industry under the United States flag has become rich. Many of them have become bankrupt.

The consumer has enjoyed a material reduction in prices through American improvements in machinery, and becanse of keen domestic competition. The work people carn more than average wage. The industry has been established in many States.

The desired 70 per cent duty would be far from.placing the domestic industry in a position to compete on equal terms with Rurope in the United States, and there is no indication that there will be any change in the proportion of wages between the United States and those paid abroad.

If the entire revenue for the Government could be obtained from a few luxumies through fixing rates as ligh as $\mathbf{2 0 0}$ or $\mathbf{3 0 0}$ per cent that would be the ideal form of taxation. There can be no such thing as a high price for articles which do not enter.into the cost of living. A pearl weighing a small fraction of an ounce brings a price equial to the earnings of a skilled workman during a lifetime. As lixuries have no high.price their rates of duty can never be considered high.

In 1873, 1884 , and 1893 many manufncturing establishments reduced salaries and wages. There was a general revision downward. Nevertheless, in some instances, in spite of hard times, advances in salaries were made, showing that in practice the hest business principles indicate that when readjusting salaries, wages. or dutie:, no arbitrary rule should be followed. The rate should be fixed in accordance with the facts covering each individual case.

What would one think of a merchant who, when reducing salaries, did not recognize the value of the few selected people, and by reducing their earnings foree them to accept employnent with competing houses?
L.egislation has forced United States citizens to build, organize, and operate embroidery factories in Earope. Should not farilf legislation give nt least an equal chance to the United States cilizen to develop the embroidery industry in this country ratior than compel him to build it up in a foreign country for the benefit of foreign lnbor?

A higher duty will prove a great uplift to the industry, as a better class of goods could then be made, thus furnishing opportunities to the work people to perfect their skill, earn better wages, and obtain more regolar employment.

There nre 350 domestic manufacturers using shuttle embroidery machines, rompeting with each other. Any pecuniary advantage to the manufacturers will, because of this keen competition, revert to the consumer.

When we consider further that the labor included in the cost of imported goods is in very much larger proportion than in the cost of the domestic output, we find that from the standpoint of employment of people the total consumption of competitive goods furnishes about 12. per cent of employment to labor in this country and $87 \frac{1}{2}$ per cent in foreign countries.

In the long struggle to build up the domestic industry, American manufacturers spent hundreds of the sisands of dollars in the development of inventions to cheapen the rost of production, and for the past 20 years all the essential and inportant inventions to improve the embroidery machine have been nuade by american citizens.

The introduction of these machincs into Europe has benefited the foreign manufacturer, enabling him to produce embroideries cheaper and to continue to undersell us to the extent of at lenst four-fifths of the domestic consumption of cornpetitive goods. United States citizens who invested their money it making these experiments and improvements have not realized the aggregate amount of money expended.

There never has been, nor can we see any possibility of there being, any monopoly or combination in the embroidery business to maintain prices, as a thrifty workman can save, within a couple of years, sufficient to start and carry on a successful business. A large portion of the manufacturess of to-day have so commenced.

The increase of domestic production does not indicate that importations are lessened. On the contrary, while the embroidery business grew in the United States, importations were increased through the original ideas evolved in the domestic industry being often appropriated by the foreign manufacturer, who copies the articles for import into our country. The importations last year would have been much greater had it not been for that freak of fashion-the narrow skirt-which reduced the size of embroidered undergarments to about one-half their accustomed size or climinated them altogether.

We appreciate the existing disinclination to increase tariff rates, but we can not admit the possibility that the Government, while reducing the tariff to promote competition for the benefit of the consumer, would arbitrarily refrain from raising the tariff in an instance where it furthers alike the interest of the consumer and of home industry and assures additional revenue to the Government. An advance in rates will show that the action of Congress is not inimical to the interests of domestic industries, but that each case is judged on its merits.

The 10 per cent advance in the tariff which we advocate will not only help the domestic industry, but it will benefit the consumer and will bring to the Government an increase in revenue.

It is of great importance that the provisos in paragraph 349 be retained.

Par. 368.-COACH LACES.

## THE BRIDGEPORT COAOH LAOE CO., 805 WOOD AVENUE, BY W. W. NARAKORE, PRESIDENT.

Briderport, Cons., June 10, 1913.
Hon. Charles F. Johnson, United States Senate, Scnate Office Building, Washington, D. C.
Dear Sir: We are inclosing a copy of a letter recently received from the Cadillac Motor Car Co. which we received in reply to a letter requesting them to assist us in influencing the buyers of limousine automobiles to use American-made clath and lace. This verifies the claim we made in our brief (a copy of which we are also inclosing) sulbmitted to the Ways and Means Committee.

The foreign manufacturer has an alsolute monopoly of the American market for these laces under the present rate of daty. (Schedule K, par. 383.) In the Underwook bill (Schedule N, sundries, par. 369) the duty of 50 cents per pound is the only reduction made. While this seems very slight, it is nevertheless 1: per cent, as 100 yards of lace weighs 10 pounds, and the reduction of 50 cents per pound makes $\$ 8$ on 100 yards, which is egual to 8 cents per yard. As this lace sells for 5 : cents per yard, this makes a reduction of 15 per cent, which is entirely unnecessary, as for the past four years we have had the severest kind of competition until at the present time, as stated above, the foreign manufactureas have monopa lized the American market (refer more especially to antomobile laces).

Considering the words of the Cadillae Moter Car Co," "The buycors of inclosed barlies absolutely insist an getting imperted claths and laces," why is it necessary to cut the duty on this mest extravagant luxury, which is sold only to the high-salaried and wealthy people? If it is for a matter of competition, that point has already been reached under the present rate of duty, and there is no doubt in our minds that if the duty was twice what it is at the present time it would only check the importation of cloth and lace to a very small extent, as the duty on the lace used in one limousine nutomobile is about $\$ 10$. To a buyer of a car costing $\$ \mathbf{\$ 5} .000$ this would be a very small item. but it means a great deal to American capital invested in looms, as well as to the 200 families that are represented by the weavers of this lace made in the United States.
[Inclosure. 1
May 20. 1013.

## The Iblugerort Concil d.irf: Co. <br> Hrilgcport. Coml.

 has bech handed to the writer for repis:

With reference to the materials whith you are manuficturing. these are not suifable for our use owing to the fict that the hayers of inchosed holifes absolutely insist on getting inimortel clotis and lices. linier these comifitions we are compelted to purchase imported gools.

White we would like very mucin to patronige home Industres, at the same time we have to find $n$ market for our product, and if we do not buy something that

$$
073-\mathrm{vow} .3-13-16
$$

Is wated by the purchasing puble, there is no use manufachuring something they do not want and store it in olli warchouses.

If the Bridgejort Coach Ialce Co. call convince buyers of indosed lowlios in which these gools are usal that the dmericing gombs are as gomb. If mot better, than the Importel, we woutil le only tco glitil to prreltase sime. as it would be money in the automoblte mannficturems jocket, as we can hot ask any extra profit on the car itself when using foregn makes.

We would be only too willing to conperate with your good solves in alueating the American public to use American gools, but up to the present time we late falled to do so.

Yours, very truly. Cisuman Moton C'in Co.. J. H. M.an, Purrintin! . Igcht.

Itnctosur. 2.1
Hom. Oscar W. Underwoon.
Chairman of the liafls ant Means Commiltse.
Dear Sir: I submit the following brief accompanying indorsements of other manufacturers:

## COACH, CARRIAGE, AND AUTOMOBHIE RACYS AND GALEOONS.

I am here in the Interest of three of the four mannfacturers of coach, carringe, anil automosile lices, or galloons, of the Unlted Sitates. By referving to Schedule K, baragrajla 353, you will untice all of the liems are npparently common commolities consumel by the pmor and the millionalre allike, but inter the heading of gallons and haces in this paragraph coach, carriage, and antomoble laces are importen.

Coaches and carrages are certainly luxuries of a higher chass than diamonds. sluk dresses. gloves. etc., not only oil account of the first cost lint the maintenance of same. But these conveyances are a thing of the past: the limousine nutomobile has displacel them. My reason for referring to the limouslue and not runabouts, touring cars, ete., is because the limousine is the only style of nutomobile in which our laces are usel. It is a well-knowin fict that the limousine automolife-the chenjest at $\$ 2.000$, ranging up to $\$ 0.000$ or $\$ 7.000$-is a lusury of the highest class. aun ownel only by the very high-salaried and wealthy peopie.

Under the present duties these inces are lieing lmportel in large quantites and have preferesce over domestic laces offeren it a Iower price. The wife or danghter, fin picking out the culor and style of trimmings for the new limousine, Insists ujon the imported materials for nime only, even stating they are willing to any a bonns for the inimorten-cite "Columbla" lavender and white slow limousine. Now, a rembetion in the duties on coach, cirriage, nul nutonoblle laces or galloons will not only lie a loss of revenne to the Government but a subsidg to the lmumiter and a reluction in cost of the minst extravagant luxury known. Is it not jossible to rentove these laces from parigrapli $3 \mathbf{S 3}$ aml insert them in a maragrinh hy themselves, as there is not another item in the entire Ifst of tmported articles in the same cliass?

These faces are mate oll special thoms tian con not be used for weaving any other kind of textle fabric, and is used especially for the upholstering trimming for closed carriages, coaclies. und limousine nutomobiles, and are not nnd never have been usel for indivilual consumpition, as are all the other artletes in paragraph 3\$3. and by inserting same in a separate paragrapli it will be pussible to allow the dinly to remain ans it is at present: and even if the cluty was ralsed it would be a hardsilg to no one and practically an fincome tax.

Par. 369. -GLOVE LEATHERS.
LOUIS DEJONGE \& CO., NEW YORK, N. Y., BY NORVIN R. LINDHEIM, COUNSEL.

BRIEF BUBMITIED BY THF FANCY-IFATIIER MANUFACTURFRS.
The undersigned include the largest manufacturers of fnncy leathers and represent a total investiment of over $\$ 3,000,000$. This
industry has nothing to do with the manufacture of shoe leather of any kind or harness or belting leather. The leather which we make is known as fancy leather and is used for the manufacture of ladies' handbags, expensive pocketbooks, high-class traveling bags, leather fittings of all kinds, and fine bindings for books.

Our leathers enter into the manufacture of articles of luxury and fashion almost exclusively, and represent the principal value of the finished articles.

We recognize that since boots and shoes are on the free list in the present tariff bill that the articles out of which they are made must also be placed on the free list; but the converse is equally true, and where the finished articles have a protection the manufactured products forming their principal value should be likewise dutiable.

In the fancy-leather business, under section 371 of H. R. 3321, the articles manufactured from fancy leather have a 30 per cent protection. Under section 3i0 of H. R. 3321 glove leathers are dutiable nt 10 per cent, presumably upon the theory that gloves are likewise dutiable.

If boots and shoes are on the free list and boot and shoe leather free; if gloves are dutiable and glove leathers dutiable, then why, if fancy articles of manufactured leather are dutiable, should not fancy leathers be likewise dutiable?

We ask that a duty le placed upon fancy leathers. This is based not upon any theory of protection, but in order to give this industry the guarantee in the Democratic platform in which the party promised that by its system of tariff taxation it would not "injure or destroy legitimate industry." One of the main tenets of the Democratic theory of a tariff is to make "the luxuries of life bear their proper portion of the tariff responsibility." (Rept. of the Committee on Ways and Means, 1I. R. 33:21.)

There is no combination nor any trust in this industry. There exists only unlimited, free competition; but the fancy-leather manufacturers are totally unable to compete with the forcign manufacturers upon equal terms.

Under the McKinley, Wilson, and Dingley bills there was an ad valorem duty of 20 per cent. Under the Payne-Aldrich bill there is an nd valorem duty of 15 per cent.
There is an additional duty upon gauffre leather. (Payne bill, sec. 451.) (inutfre leather was a term which came into the history of tariff legislation under the Payne bill. It was not a trade term, and was finally defined by the Treasury ollicials and the courts as any leather which was artificially embossed or grained.
(U. S. v. White, 2 Ct. Cust. Appls., 80, May 22, 1911 ; Treasury Decisions, 31632, 32505; General Appraisers, 7362 ; Treasury Decisions, 33040.)

A large proportion of the leather manufactured ly this industry comes within the classification of gaufire leather, as so defined, and is subject to this additional duty of 10 per cent, or a total duty of $\mathbf{2 5}$ per cent.

The present tariff bill (H. R. 3321) proposes to wipe out this 25 per cent and places the articles on the free list.

When the bill was originally drawn (H. R. 10) the obvious intention was to make these fancy articles dutiable on a 15 per cent basis (H. R. 10, sec. 374). There was, however, some difficulty of classi-
fiention between this section and section 538 of H. R. 10, and finally in II. R. 3321 the entire leather schedule was redrawn in the existing sections 370 and 535.

There is 10 industry now faction opposing putting fancy leather upon a diutiable basis. The difficulty is wholly one of classification, and the 'rreasury experts assigned to the Senite lrinance Committee have stated that they are able to conch the leather schedule in such a form as to put boit and shoe leather upon the free list and fancy leather upon the dutiable list.

We are unable to compete with Lurope, m!anly hecance the wages of the American laborer are mare than twide as much as those of the European laborer ('Tariff Hearings, Schelule N, p. otī1), and ia this industry labor is the controlling and chief element in the cost of production. These fancy leathers require n highly skilled labor and expensive machinery. The labor supply is limited. The machinery is dutiable 25 per cent ad valorem.

In addition, these articles are dyed into fancy colons. The aniline dyes used by the fancy-leather manufacturess are dutiable at 30 per cent and valorem.

While vast quantities of upper and sole leather have been exported during the past few years. practically no fancy leathers were shipped out of this country, due to the fact that such a large proportion of the cost of production in the manufacture of faney leather is the labor cost. The difference in cost of labor between tiurope and this country must be admitted. We respectfully call to your attention the Treasury statistics appended to the report of the Commiftee on Ways and Jíans. H. R. 3321.

The cost of freight offers no protection, as the fancy-leather mannfacturers have to purchase the skins out of which these articles are made abroad and pay the freight on the original bilky raw materials, greater than any freight on the finished articles.

An important part of this indlistry consists in the manufecture of what is known as seal hather. This leather is manufactured from skins of hair seals, an entirely different animal from the fur seal; and in this connection we desire to call volur nttention to the fact that under the proposed tariff bill furs and fur skins of all kinds, excepting mudressed skins of hares, rats, dogs, goats, and sheep, come in upon a 10 per cent ad valorem basis. (Sec. 359.)

The skin of a hair seal is not properly a fur nor a fur skin, and is used solely for manufacture into leather. There is no question abont the distinction between hair seal and fur seal, as the two animals belong to entively different orders zoologically, and, in addition. they are foumd in totally distinct localities. These raw hair-seal skins have always come in free, and it is obviously the intent that they should so continue: but in order to prevent any misumderstanding and avoid any possibility of protracted or expensive litigation we respectfully ask that section $\mathbf{6 0 9}$ of II. R. 3321 be amended by inserting. after the word "raw," on page 122, line 23 , the words "including skins of hair seals."

We respectfully suggest the following wording of the leather schedule:

INer cent nid valorem; planoforte, phatorte-iction, and glove leathror, 10 per cent and vilorem: Providra, That leather cut into forms sultable for comseashons fito manufactured articles not suechally providen for in this sivilom sibill be subject to a duty of of 5 per cent ad valorem in ablition to the sato hamped hy thes parigrapli.

Fitat I.IST.


#### Abstract

  leather, all of the forgoing for luot and shoe manimituring girfoses: and      and rongh leather of cathe hithes of the bovine simetos mot simfally provited for."

Under this proposed wording all leather used in the mannfacture of boots and shoes would cone in on the free list, whether the same be of the bovine or other species. (The above communication was signed by the following: Lonis Dejonge \& Co., New York City; 1R. Nemman \& Co., New York City and Hoboken, N. J.; I. F. Rribertson \& Sons, New York City: Helburn Leather Co., Salem, Mass; ; i. F. Werner's Soms, Jersey City, N. J.; Iless, Harburger \& Drucker, Newark, N. J.; Jolin Xieder, Newark, N. J.; Bertin Mason Co., Newark: N. J., hy Norvin R. Lindlheim, counsel.)


## Par, 369.-CHAMOIS SKINS, ETC.

# WOOD \& HYDE CO., OLOVERSVILCE, N. Y., BY JOSEPH E. WOOD, PRESIdENT GLOVE IEATHER MANUFACTURERS' ASSOCIATION. 

> Hon. F. McI_. Smmons, I'ashin!!ton, 1). 1'.

Dema Sin: Our assomiation wishes to call your attention to the fact that the Underwo:d bill puls a duty of 1 is per cent on dhamois leather: or a per cent more than on glove leather, which costs us in labert and materials $\$ 1.60$ per dozen, or 16 per cent more to produce than it docs ehamois leather, after we get it in the white combition, the same as the chameis leather is sold. We then have the following:
I) (xiteasing ..... $\$ 1.311$
Intrkiallins .....  1.1
 ..... $0 . \%$
Taking dewn and prequring to sumbe ..... 115
Stmling ..... 83 .7
Colorimg ..... 80
Drving, hinging up. staking ant of crust ..... 2.1
lin!!c:alnu ami thlshlng. ..... $1 i$
13lockiltg ..... ( $1: 5$
Measimring and pitthas ulo ..... 0.5

Making a total. as above shown, of $\$ 1.60$ more than to make chamois leather.

If Underwool was right in giving chamois leather 1\% per cent, then glove leather should have 20 per cent, which is for revente only.

The Germans now have four-fifths of the trade. Mr. Ettlinger, the largest German manufacturer, is in Gloversville at present, and he told me personally that he would move his factory here if we would get a protective duty of 30 per cent on glove leather. At any reduction in the present duty he can capture the other one-fifth of the trade.

If you are Americans and believe in working for the good of our country you will certainly keep the present duty, if for nothing else than for revenue.

## Pars. 371-374.-LEATHER GLOVES.

BDWIN D. SCRIBNER, J. H. DANFORTH, JOHN J. MALONE, W. C. HACKNEY, AND P. O. MCINTYNE, GLOVERSVILLE, N. Y.

## dFASTHER-GIOVE INDUSTRY OF THE UNITED STATES.

[Relatling to par. 374, 18. R. 3321 (Underwood tarift blli).]
The rate on men's gloves of $\$ 4.80$ per dozen under the Payne law has been reduced to $\$ 2.25$, a cut of 53 per cent on a luxury. (This is opposed.)

The rate on women's and children's gloves of $\$ 3.80$ per dozen inder the Payne law has been reduced to $\$ 2.25$, a cut of 40 per cent on a luxury. (This is opposed.)

The Schmasclien glove-a cheap glove, called the poor woman's glove-has been given a rate of $\$ 1$ per dozen. (This is not opposed.)

The cost of production of men's and women's gloves is practically the same.

Under the existing rates no business has been done by the domestic manufacturer on women's gloves bearing a rate of less than $\$ 3.30$, and but 18 per cent of the women's leather dress glove business at that rate; therefore, it is obvious that the domestic manufacturer can not make either men's or women's leather dress gloves under the pronosed Underwood rates.

The foreign manufacturers now have 63 per cent of this whole market, and the proposed reductions would give them complete control.

## Division of American market in leather dress gloves.



The leather dress glove industry is a legitimate inlustry; is highly competitive; is in no sense monopolistic, and no leather dress gloves are exported.

We believe it is quite as important to sustain American production to the competitive point, against European control and monopoly of this market, as it is to encourage foreign competition to prevent feared American domination.

The proposed rates on leather gloves in paragraph 374, II. R. 3321, should be amended so as to provide a basic rate of $\$ 3$ per dozen on men's, women's, and children's gloves other than Schmaschen and Work gloves, which would le an equalization and reduction of the existing rates and consistent with the proposed new classifications based upon a 10 per cent duty on leather.
(The above was signed by Lelwin D. Scribner, J. H. Danforth, John J. Mnlone, W. C. Hackney, and P. C. McIntyne, a subcommittee of the Fiulton-Hamilton New York Democratic assembly district committer.)

## AMERICAN MANUFACTURERS OF LEATHER DRESS OLOVES, BY JAMES S.

 IRELAND, CHAIRMAN OF COMMITTEE.Jomsstown, N. Y., May 6,1913.

The rate on men's gloves of $\$ 4.80$ per dozen under the Payne laws has been reduced to $\$ 2.25$, a cut of $\$ 3$ per cent on a luxury. (This is opposed.)
The rate on women's gloves of $\$ 3.80$ per dozen under the leayne law has been reduced to $\$ 2.25$, a cut of 40 per cent on a luxiry. (This is opposed.)
The Schmaschen glove, a cheap dress glove, called the poor woman's glove, has been given a rate of $\$ 1$ per dozen. (This is not epposed.)
Work gloves have been placed on the free list. (This is not opposed).
Under the existing rates no business has been done by the domestic manufacturer on women's gloves bearing a rate of less than $\$ 3.30$, and but 18 per cent of the women's leather dress-glove business at that rate.

Therefore it is obvious that the domestic manufacturer can not make either men's or women's leather iress gloves at the proposed Underwood rates.

The foreign manufacturers now have 63 per cent of this whole market and the proposed reductions would give them complete control.
 made anl:hprẹign-mude.


The leather dressigide inidustiy thishly competitive; is in no sense monopolistic, Hind nó Yathid dires sloves nre exported.

It is quite as importaritb"
 as it is to encourage fortignay


The proposed rates on leather gloves, in paragraph 374, H. R. 3321, should be amended so ns to provide a basic rate of $\$ 3$ per dozen on men's, women's, and children's gloves, which would be an equalization and reduction of the existing rates and consistent with the proposed new classifications of the Underwood bill.

The attention of the President and the Congress of the United States is respectfully called to the following facts:

Table shoucing marimum rales under Ilikson. lingley, and fajue luics on lamb and kild olores not orer 15 inches in length and the revision of such rates proposcal by the Undericomil bill.

|  |  | linghey, tsoz. | P'ayrs, 1900. |  | -nkrwoon | al bill. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - Jeathrt glows. | Wilson. 1אOH, ratrs. | Basic rates. Cumula. tive. | Basir ( Cumula- rates. live. | liasic ratis. | Cumi:iatim. | mermase in maxisuum rate from law, 1003. |
| Henis: |  |  |  |  |  |  |
| $\begin{aligned} & \text { limb glin and } \\ & \text { suled } \end{aligned}$ | \$4.00 | $\$ 1.00+\text { Chands } n \text {. }$ |  | \$2.00 | Cints. $+20$ | ${ }_{82.35: c}^{P \cdot C l}$ |
| Kid, glace anil suede |  | +.00 + +7and 4 |  |  |  |  |
| Women's, ete.: |  |  |  |  | 25 | $2.53: 53$ |
| Lamb, glane and |  | 2.20 + 5 and 4 | $2.5(i+43 \text { and } x$ |  | +2: |  |
|  | 2.25 | 3.00\% + + and |  | 2.00 | +2 +2 | 1.38: 30 |

QUANTITIES IMPORTED-DUTIES COILKCTED.
Table of imports of all Icather oloves for one tucar under cach of the screral latos from 189.\} to 1009.

| Fiseal your and law. | Yen's. |  | Women's and children's. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | , Dozens. | Duties. | Dozens. | Euties. |
| 1836 (Wilspn). | 63,132 | \$202, 474 | 1, 176.904, | \$2.075, 348 |
| 1910 (Payne).. | ${ }_{90}^{11031}$ | 512, <br> 407, <br> 10 |  | 3, 3 , 72.675 |

It must be kept clearly in mind that previous tariff measures have separated leather gloves into two distinctly defined classes, viz, men's and women's.

The men's glove branch of this industry became established under the Wilson In which provided \$4 per dozen for men's lamb and kid gloves, while the Underwood proposed basic rate of \$2 cuts the Wilson rate in two. (See table of rates, supra.)

The proposed reduction in the tariff on men's lamb and kid gloves from the maximum rate of $\$ 4.80$ per dozen to the maximum rate of $\$ 2.25$ is a cut of 53 per cent from the rate on men's gloves in the Dingley and Payne laws. (See table of rates, supra.)

This cut is not justified by the conditions existing in this branch of the glove industry and is unwarranted by the character of the mer: chandise itself, which is an article of luxury and so classified by the

Ways and Means Committee in its report to the House accompanying II. R. 3321. (Rept. No. 5, T'nble 4, p. x.)

It is a drastic cut, unfair to the manufacturers and workers engaged in the industry, as well as to the merchants, bankers, professional men, and all others in the community in which this is the chief industry.

While in the proposed law the rates on both men's and women's gloves, of 14 inches and under in length, are reduced to the one basic rate of $\$ 2$ per dozen, the proportional reduction from the Payne law rates is less on women's than on men's for the reason that the existing rates on women's are muterially lower than the existing rates on men's. (See table of rates, supria.)
The existing rates on women's gloves, even though enacted by the Republican Congress of 1897, never purported to be more than purely revenue rates. That they earried bit little or no element of protection is evidenced by the fact that the importations of women's gloves are and have been from a million to a million and a quarter dozen pairs annually, while the domestic production of like gloves is but approximately 250,000 dozen pairs.
There has been no domestic production at all of women's gloves which carry rates of $\$ 2.00$ and $\$ 2.00$ and the importations under these rates aggregate more than 350.000 dozen pairs annually.

If the demestic preducer has net been able to compete with the forcign price of women's gloves, phes the rates of $\$ 2.50$ and $\$ 2.90$, he most certainly will do no business in this glove under the proposed rate of $\$ 2$.

Both men's and women's leather gloves are mannfactured by the same concerns, in the same factories, by the same operatives, and at practically the same cost.

It is selferevident that if no women's gloves have been mannfactured under the existing rates, which are less than \$3.30, and but few of sueh gloves at that rate, it will be impussible to manufacture cither men's or women's gloves at a less rate thmn $\$ 3.30$ and certainly not pessible under the proposed basic rate of $\$ 2$ per dozen pait:-

The cost of producing a dozen gloves does not vary with the efliciencs of the babor entering into their monufacture for the veason that their mannfaclure is paid for on a piece-price lasis. Increased efliciency merely facilitates production, but does not le:sen its cost.

Thus; if the proposed basie rate applicable to both men's and women's leather drees gloves be enacted into law, the industry which has been developed in this country in the manufacture of these gloves will be destreyed: and the foreign mannfacturer will then be in complete anil indisputed control of the romestic market in leather dress gloves of lamb and kid.

No one familiar with glove trade comlitions will suppose or concede that under fareign control of this market the dmericun glove censumer, will buy n pair of gloves at any lower price than is now being paid under the existing rates of duty which sustain American competition.

It is quite ns important to sustain American production to a competitive point agninst Europenn control and monopoly of this market as it is to encourage foreign competition to prevent feared American domination.

Diction of this market in mon's and teomen's lather drcss glorcs, beticeen homemade and forcign made.
[Imperts, fiscal year 19!0-Irooluction, census repowt, 19!0, classified under tariff law as schmaschen, lanits, and kili gloves.)
mvision in pozens.

|  | Men's. | Wimen's and chilidren's. |
| :---: | :---: | :---: |
| Imports......: | $\begin{gathered} \text { Ineens. } \\ 93,31 \\ 516,500 \end{gathered}$ | Jozers. $1,209,873$ 263,90 |
| Whole mariet. | 615, 031 | 1,473,413 |

DIVISION IN PER rEST.


Quantily of lenther Jress ploves ascertained by elimintaing from the where cuantity of 3 , $3 \times 8$ ches dozens
 dozens classifier as "dress," 638,4:0 dozens which, while properly classified as "dress" to differentiate them from werk gloreq, were nevertheless not "ifres" gloves of the type of kind mmparable with those clforeign manufarture competing in this market. (Eceathdavit of Censue Fnumerator fieorge F. Wilkins, attached to verified brief heretnorc filed.)

Tmports of fiscal year 1010 are taken for the purpose of comparison with same census year of production. Proportions for the last fiscal year would be substantially the same.

The proposed leveling of all rates on lamb and kid gloves below the lowest of the low rates on these women's gloves, can not be justified on the ground of encouraging forcign competition, for the forcigner already has 63 per cent of this whole market in men's, women's, and children's leather dress gloves.

The reduction in the rates on women's gloves, of 14 incles and under in length, can not be justified on that ground, for the foreigner already has 82 per cent of this market in women's and children's leather gloves.

The drastic reduction of 53 per cent in the rates on men's gloves can not be justified on the ground that the existing rates are prolibitive. for the imports in this one branch of the business in which the domestic manufacturers have been able to develop an industry continue up to 18 per cent of the volume of men's gloves consumed.

Ienther dress gloves of the type affected by the rates under consideration are luxuries and legitimate articles of taxation as such.

The Committee on Ways nnd Means in reporting H. R. 3321 back to the House said in its report (Rept. 5, accompanying H. R. 3321, p. 0) :

In Its tariff-revision work the committee has kept in mind the distinction between the necessarles and the luxuries of life, reducing the tariff buriens on the former to the lowest possible point commensurate with revenue requirement and minking the luxurles of life bear their proper proportion of the tariff responsibilities.

In table 4, following this declaration, there is given a comparison of schedules of rates upon luxuries under the act of 1909 and H. R. 3321. In this comparison, leather gloves affected by the paragraph in question are included.

Therefore, in view of the committee's declared position toward the taxation of nrticles of luxury and its classification of gloves as luxuries, the drastic cuts made in paragraph 374 of its bill must have been made under some misunderstanding of the facts in the case or with a misconception of the conditions surrounding the domestic industry and the proportion that the domestic production bears to the voliume of importations under the existing rates.

There are upward of 150 separate and independent concerns in Fulton County, N. Y., engaged in the manufacture of leather gloves; no trust or combination exists in this industry; no one person or corporation holds a dominant interest in any more than one establishment; no leather dress gloves of domestic manufacture are exported; an individual with a knowledge of the business and a small capital may successfully enter this field of manufacture, and it is a matter of statistical record that more than 85 per cent of the concerns engaged in this industry in this county are in fact each rated at less than $\$ 50,000$; competition between themselves has resulted in the production of a high-class article at a minimum profit to the manufacturer; the men and women employed in this industry receive American rates of wages; 80 per cent of these workers own or have a substantial equity in their own homes and nre contented citizens in an ideal industrial community; the manufacturers engaged in this business have in no instances acquired large or disproportionate fortunes, but have prospered only moderately through a period of years in the building up of their respective undertakings; in short, the monopolistic conditions existing in other industries and sought to be corrected by the reduction of tariff duties do not exist in this industry, which is, and always has been, highly competitive.

As a legitimate industry, then, in common with other such industries, it was promised lyy this ndministration that the revision of rates of tariff duties would be accomplished in such a manner as not to injure or destroy it.

There is and never has been any reason why the rates on both men's and women's leather gloves, of 14 inches and under in length, should not be identical so that the domestic industry might have an equal division with the foreign product of the whole market on both men's and women's gloves, rather than the major part of the men's business and a minor part of the women's, as it has developed under the existing divergent rates.
Therefore the reasonable, logical, and scientiffe revision of such existing rates is to equalize them. This would alike conserve the revenue interests of the Government on these articles of lusury, protect the quality and price interests of the consumer, and permit a readjustment of the domestic industry on a basis requiring a less rate for the maintenance of the industry than is necessary where merely one branch (men's) of the industry is concerned.

To nccomplish such an equalization of these rates, paragraph 37e, H. R. 3321. should be amended to read as follows:
" 374 . All other gloves, wholly or in chief value of leather, not over 14 inches in length, $\$ 3$ per dozen pairs; all other gloves, wholly
or in chief value of leather, over 14 inches in length, $\$ 3$ per dozen pairs and in addition thereto 25 cents per dozen pairs for each inch or part of an inch over 14 inches in length." (See note.)

Nors.-White it was muloubtenly Intenten to provile in section sity of the Luterwosil bill that the 25 erints an finch min long hoves of over 14 Inches in lemgth was to the in adiltion to the biske mite amplicable to all leather gloves. nevertheless the langhage of this sfetion of the tinderwood bill is such that long gloves woili, as a matter of fact. beir il tess mite of duty than short gloves; nud it is for the puriwse of correcting the banguage of thits seciton of the Limerwood bill in this respect. ns well as for the purgose of ameniling the bisic mite provited by this section of the cinterwoal bill, that the foregoing anmentment is proposet.

This lorief has reference to men's, womens, and children's leather dress gloves of lanb and-kid.

Respectfully submitted.

## HUTCHENS \& POTTER, JOHNSTOWN, N. Y., BY G. C. POTTER.

$$
\text { Joinstown, N. Y., May 20, } 1913 .
$$

> The IIon. F. McL. Sumons, Chairman Finance Gommittee, Unitel States Senate, Washington, D. C.

Dear Sin: Our firm has been engaged in the leather dress glove business for upward of 23 years, manufacturing gloves both in Europe and America, and the writer desires to submit to your committee the following impartial statement regarding the effect of tariff legislation on this industry.

Our product, both foreign and domestic, is sold clirect to the retail trade in the United States.

We manufacture men's fine gloves in this country and control a factory of moderate size in Austria manufacturing women's lamb glacé glove:- Nlso have important connections in Grenoble, France, in the purchase of women's real kid gloves, and are familiar with the product and manufacturing methods in Millau, France; Munich, Bavarin; Prague and Viemna, Austria; Johingeorgenstadt, Armstadt, IBurg, IIalberstadt, Magdenburg, Osterwickm, Hameln. Zvickau, Grimma, Fsslingen, Stuttgart, Mugdeburg, and Newhaldenslaben, Giermany; Naples, (ienoa, and Milan, Italy; Yeovil, Leigh, and Worcester, lingland, all of which are glove manufacturing centers. Have visited and purchased goods in all of these places.

Our connections are such that we are in a position to do either an importing or manufacturing business, or a combination of both, as hevetofore. I mention these particulars so that you may fully understand the situntion as far as our own personal interests are concerned. If the general business of the country is prosperous, it will make but little difference to us what percentage of our gloves we impori or what percentage we make or buy here, therefore this statement is not intended to favor either the American or European manufacturer, but to express our best judgment, based on experience.

Just what percentage of the leather dress gloves, both men's and women's, used in the United States shall be manufactured here and what percentage shall be made abroad depends entirely upon the action of Congress in fixing tariff rates.

Under existing rates the division of the market is ns follows: About 80 per cent of the men's leather dress gloves are made here, 20 per cent abroad. About 18 per cent of the women's leather dress gloves are made here, 82 per cent abroad.

The proportion of women's gloves used as compared to men's is about 3 to 1. Therefore, under existing rates about two-thirds of the leather dress gloves now used in the United States are made in Europe and one third here.

No leather dress gloves nre or can be exported from the United States in competition with any other country in the world, because wages here are from 2 to 21 times the rates paid in any coluntry of Europe for the same work. The question of efficiency can be practically disregarded as far as whges are concerned, because the work in nearly all on a piece-price basis-so much for a dozen pairs here and so much for a like quantity there.

Comparison of a few principal items follows:

## Wages paill prr desen pairs.



As an example, take piqué sewing: $\mathbf{A}$ fair day's work is from $1 \frac{1}{2}$ to 2 dozen pairs-thus while a girl in Enghand is earning 90 censs, or in Belginm is cents, the same girl doing the same amonnt of work in the Dnited States would earn $\$ 2.10$. This fairly represents the difference in labor costs all the way through as well as in overhead charges and cierical and selling expense.

I stated above that the foreign mamuacturer now has over 30 per cent of the business in women's gloves. This in on the existing rates of duty from $\$ 2.50$ to $\$ 3.80$ per dozen pairs; of the goods bearing rates of $\$ 2.50, \$ 2.00, \$ 3.40$, an: $\$ 3.50$ practically none are made here because the gloves carrying these rates can be imported for less money than they can be produced and sold here under the American scale of wages and higher costs. Under the one rate of $\$ 3.30$ covering women's prixsenm cape gloves, a small bisiness, about 18 per cent of the total, has been developed. Below this rate competition with liurope, by reason of low wages and costs there, is impossible and any reduction below this rate will transfer this 18 per cent, leaving bone of the American market on womens gloves open to the American manufacturer.

On men's goods the situation is different. Under the existing rate of $\$ 1.80$ per dozen only about 20 per cent are made abroad, but this 20 per cent consists of the high priced goods, retailing at from $\$ 2$ per pair upward, which is the best and most profitable part of the men's business. The medium priced goods, retailing at $\$ 1.50$, nd the lower priced goods, retailing from $\$ 1$ to $\$ 1.50$, are practically all made here because on these goods the existing rate is protective, but I can state positively that domestir competition on these styles is so
aggressive that no manufacturer is making a net profit of more than 5 per cent, and by reason of this severe competition the consumer is getting a better glove to day at $\$ 1$ to $\$ 1.50$ per pair than he ever did under low turift, when they were all imported and there was no American competition.

Your own experience in buying gloves at retail has, no doubt, demonstrated this fact to yon, if yon recollect the character of glove you used to get for $\$ 1.50$ and what you can buy to-day.

The men's gloves now sold at these popular prices are better quality, better fitting, better sewn, and more durable than formerly. This is due solely to American competition, which has steadily forced prices downward to the lowest possible point, notwithstanding the advanced costs of both labor and materials. (iloves are about the only article of merchandise on which the cost to consumer has not been advanced during these years of high prices.

Should Congress see fit to fix a rate on women's leather dress gloves which would also be competitive, it would result in the same way as far as the consumer is concerned. But to return to men's goods; it is simply a question of how much of this business is to be transferred to Europe. We make no recommendation and do not ask for any specific rate, but will say this: A reduction to \$t per dr\%en will, without doubt, transfer one-third of the $\$ 1.50$ glove business to Europe, and a reduction to $\$ 3.00$ would send abroad practically all of the men's business except the lower-priced goods, which, by reason of the competition above mentioned, the American manufacturer is now selling practically at cost. On this part of the business alone he could not survive, and the foreign manufacturer would then be as fully in control of the men's leather dress-glove business as he now is of the women's. An equalized rate of $\$ 3.50$ on both men's and women's goods would bring about a readjusiment of the entire fine-glove business and make it possible for American manufacturers to compete on some grades of women's gloves, developing possibly 30 to 40 per cent of this business, which would compensate for the loss of business they would sustain on men's gloves at the $\$ 3.50$ rate. It wonld also bring about a more equal division of the market and fairer competition between Furope and America than the existing rates, which now give the foreign mantsfacturer practically all the women's leather dress-glove business and the domestic manufacturer the bulk of the men's.

An equalized rate of $\$ 3.50$ per dozen covering both would have no material effect on revenues, as the increased importation of men's gloves at this lower rate would more than compensate for the reduction. Under existing rates the average daty pajd on men's gloves is $\$ \$ .03$ per dozen pairs. (See Government report for 1011 ; summary attached.) Quantity now imported averages about 100.000 dozen per anmm. I fair estimate of importations of men's gloves at this reduced rate would be 250,000 to 300,000 dozen, or about onehalf the market, and would show an increase in revenue of $\$ \mathbf{3 0 0 , 0 0 0}$ or more.

On women's gloves there are now imported about $1,200,000$ dozen, or $14,440,000$ pairs, paying an average rate of duty (exclusive of schmaschens; see Government report, 1011) of $\$ 3.16$ jer dozen pairs. At an equalized rate of $\$ 3.50$ per dozen, the quantity of women's
gloves imported would probably be decreased 200,000 to 250,000 dozen, showing a reduction in the revenues from women's leather dress gloves of about $\$ 440,000$, against an increase on men's leather dress gloves of $\$ 500,000$ or more, or a net increase in revenue of $\$ 60,000$ or more.

It has been intimated that certain few individuals control this industry. This statement is untrue and has been made for effect only. There are in the vicinity of Johnstown and Gloversville, N. Y., alone, over 150 separate and independent concerns actively competing for this business, and no two of them nre owned or controlled by the same individual, firm, or corporation.

I glance at the mercantile agency ratings will convince anyone that there are not now and never have been any large profits made in this business. It is conducted all over the world on a very narrow margin, and will always be so conducted, because anyone with credit and some knowledge of the business can engage in it, practically without capital.

While it affords no opportunity to amass a fortune, still it does furnish employment and a means of livelihood to thousands of people both here and abroad, and there is probably no other industry in the world in which such a large percentage of the proceeds is distributed in costs of labor and material.
Labor and small materials, such as clasps and sewing silk, represent about 50 per cent of actual cost of production of fine gloves, and leather represents the remaining 50 per cent.

A reduction below the rates named aliove would benefit no one except the foreign manufacturer. but would without any doubt paralyze the industry here, causing great hariship, as well as the loss of years of savings of the glove workers.

If you are interested in comparative costs here and abroad, I will be glad to give you such information as I can, or answer as far as pos-ible any other inquiries you may care to make.

## I Inclisnra.)

 1.1: 1


## LITTADER BROS., 257 FOURTH AVENUE, NEW YORE, N. Y., BY L. N. littader.

New Yonk, N. Y., A pril 12, 1013.
My Dear Senator: The Underwod proposals on gloves and glove leather, in paragraphs 374,378 , and 379 , must be changed, else the $\mathbf{2 5 , 0 0 0}$ workingnien in over 200 factories in Fulton County, N. Y. (and to a small degree scattered throughont 30 States of the Union), will have their industry wiped out. I make this statement without any fear of contradiction.

## GLOVE LEATHER.

Underwood bill, paragraph 37t, proposes glove leather at 10 per cent al valorem. The present rate of duty is 20 per cent, but to day the three American tanners who are attempting to dress such glove leather (whose preduct is less than $\$ 250,000$ a year, against $\$ 1,7 i 00,000$ now imported). have under the l'ayne bill to pay a duty on the wool on the skin, which amounts to ulonit $\mathbf{4 0}$ cents per dozen. The reduction on glove leather from 20 per cent to 10 per cent just about balances the free entry of skins with the wool on.

Despite the present pretection of 20 per cent (which has been the law for the last half century), there has been no success made in the dressing of glove leathers in the United States; therefore, as a glove manufacturer, I would urge you to drop the proposed duty on glove leather, the raw material of the glove manufacturer, and place same on the free list, for this Underwood duty of 10 per cent means an impost of 40 cents per ilozen gloves against the American glove manufncturer.

Degrained leather, known in the trade as mocha, is the main article dressed by the glove-leather tanner in the United States. It is a more expensive methed of dressing, as far as labor is concerned, than ordinary glove leather, liecause the grain has to be taken off and a surface made under the grain. Mecha leather is an original American product and warrants the duty of 20 per cent to compensate for the extria cost of labor to place the skins on a competitive basis with Europe.

## gioves.

Paragraph $3 i 8$ phaces all gloves under 14 inches in length at $\$ 2$ per dozen, with an additional cumulative duty of 2 as cents if the gloves be made piqué or prisseam. All imported gloves that compete with American manufacture are so made.

1/cn's glo ees.-Reference to the imports entered for consumption during the year 1912 will show that 50.000 dozen ont of the 6 si, 000 dozen imported paid duty at $\$ 2.80$ per dozen. Therefore the reduction of the proposed Underwood rate is $\$ 2.55$, less the advantage which the United States glove manufacturers have because of the proposed reduction on leather of 10 per cent, amounting to 40 cents per dozen of gloves. Consequently tlie true reduction on men's gloves is $\$ 2.1^{5}$ per dozen. It can be conclusively demonstrated that this reduction is at least $\$ 1$ more than would place the American manufacturer on a competitive basis with the average manufacturer of Europe, and
unless paragroph 378 be increased from $\$ 2$ per dozen pairs to $\$ 3$ per dozen pairs the American production of gloves nust suffer, which I will prove in this conclusive fashion: One of the largest items of American production is the glove which sells at $\$ 1.50$ per pair, sold by the manufacturer to the retailer at $\$ 13.50$ less 0 per cent, or $\$ 12.80$ net per dozen. Reference to imports entered for consumption for the year 1012 show that men's gloves imported are entered as of a value from $\$ 7.81$ to $\$ 8.27$ per dozen, or an average of $\$ 8$ per dozen. The present duty is $\$ 4.80$, making the cost to the importer landed in New York $\$ 12.80$. Consequently the importer was unable to compete with the Imerican manufacturer who sold his glove of equal quality at the price it cost the importer to land the glove in New York. Now, the Underwool proposed duty of $\$ 9.25$ on this glove costing $\$ 8$ per dozen in Europe makes the cost landed in New York \$10.e., while the American glove sold at $\$ 12.80$ costs at least $\$ 11.50$, the profit on this article never excecting 10 per cent.

It will. therefore be clearly seen that the business of manufacturing gloves which sell at \$1.i0 per pair will be entirely ended, unless the rate of cluty in paragraph 3is of the Underwool bill be increased from $\$ 2$ to $\$ 3$ per dozen; for under the Vnderwood inte the importer would have an advantage of $\$ 1.2$ per dozen.
Moreover, it can readily be provel by an lionest but careful and thorough examination that the increased cost of labor in the United States against the cost of the same labor in Europe amounts fully to the $\$ 3$ per dozen gloves which I urge shall be the basis of the new tariff.

By a similar illustration it can be easily proved that $\$ 2$ per dozen will drive ont 85 per cent of the Uinited States manufacture of gloves which retail at $\$ 1$ per pair; a reduction of $\$ 2.1$; from the present rate of duty is too great a cut; it equals 4.5 per cent cut on the present duty. I believe that a reduction of $\$ 1.1 \mathrm{in}$, equal to 24 per cent cut on the present duty, would give a fighting chance to the manufacturer of the United States; but any greater reduction will practically end a business which now gives employment to thousands of American workingmen at American wages-a business conducted without trust or combination and not concentrated in few hands, but scattered through over 200 factories, between which the liveliest open competition has reduced the rate of profit to a lower one than is generally prevalent in the manufacturing industries of our country.

[^14]Amendments ncccssary.
Paragrajh 374: Onit " Glove leather. 10 per cent nd valorem." Insert " glove leather with external grain surface removed, 20 per cent nd valorem."

Paragraph 538: Add "glove leather with griln on."
Paragrinh 378, line 12 : In place of $\$ 2$ lisert $\$ 3$.

Reasons will paragirilit 3it, 1I. R. 33:1, sitolld be correctpil.
May 12, 1913.
Hon. F. McI. Smmons,
Chairman Finance Committee, Unitcd States Senate, W'ashington, D. C'.:
The existing rate on men's gloves of $\$ 4.80$ per dozen pairs has been reducel in the Underwood bill to S.2.0-a cut of $5: 3$ per cent on a fixury.

The men's glove branch of this industry became possible under the Wilson law, which provided $\$ 1$ per dozen for men's lamb and kid gloves, and the Underwood proposed basic rate of $\$ \mathbf{Q} \mathbf{2}$ cuts the Wilson rate in two.

This cut is not justified by the comditions existing in the dmerican glove industry, for the consumer is getting a better fitting, belter wearing glove to-day, at any given price, than he was before this industry was stated under the $\$ t$ rate on men's gloves enacted in the Wilson law. It is a cut unwartanted by the clatacter of the merchandise itself, which is classified as a lusury by the Ways and Means Committee in its report to the IIouse accompanying II. R. 3321. (Rept. No. 5, Table 4, p. X.)

The Payne law rate on women's gloves of $\$ 3.80$ per dozen pairs has been reduced to $\$ 2.20-$ a cut of 40 per cent on a luxurv:

While in the Guderwood proposed law the vates on lath men's and women's gloves. of 14 inches and umber in lenglh, are reduced to the one basie rate of $\$ 2$ per dozen pairs. the proportional reduction from the Payne haw rates is much less on women's that on men's, for the reason that the existing rates on women's are materially lower than the existing rates on men's.

Statistics show that no women's gloves have been produced by American manufacturers, which carry any rate of duty less than $\$ 3.30$ per dozen. Under this rate the Amexican manufacturer has been able to obtain only 18 jer cent of this market.

Therefore if the American manufacturer has been unable to compete with the foreigner in the production of nay women's gloves carrying a less rate than $\$ 3.30$ per dozen pairs, it is surely obvious that he will be wholly unable to compete on either men's or women's under the proposed Ünderwood basic rate of $\$ 2$ per dozen pairs.

The proposed leveling of all tates on hoth men's and women's lamb and kid gloves below the lowest of the low rate on these gloves can not be justified en the ground of encouraging foreign competition, for the forcigner already hos 63 per cent of this whole market in men's, women's, and children's gloves, and 82 per cent of the market in women's and children's alone.

It is guite as important to sustain American production to a competitive point against European control and monopoly of this market ns it is to encourage foreign competition to prevent feared American domination.

The American glove industry is highly competitive. free from all combinations and monopoly, and no dmerican-made leather dress gloves are exported.

There is not and never bus been any reason why the rates on both men's and women's leather gloves of 14 inches and under in length
should not be identical. so that the domestic industry might have ant equal division with the foreign product of the whole market on both men's and women's gloves, rather than the major, part of the men's business and a minor part of the women's, as it has developed under the existing divergent rates.

Therefore the reasonable, logical, and scientific revision of such existing rates is to equalize them. This would alike conserve the revenue interests of the (inverument on these articles of luxury; protect the quality and price interests of the consumer, and permit a readjustment of the domestic industry on a basis requiring a less rate for the maintenance of the industry than is necessary where merely one branch (men's) of the industry is concerned.

That the American leather glove industry many have a chance to compete for min equil share of the home market, we propose that paragraph 3i4, II. R. 3321, be amended and reconstructed in accordance with the proposal attached hereto, so as to provide a basic rate of $\$ 3$ per dozen pais, which would be an equalization and reduction of existing rates nud consistent with the proposed new classification of the Underwood bill.

The rates herein proposed refer to men's, women's, and children's gloves of lamb and kid of 14 inches and under in length, and are predicated on the Underwoond bill rate of 10 per cent on glove leather.



aif. dll shler ghowes wholly in ia rhinf valuse of hathlur unt over 11 fuches lin lonetio. siz jor hoorn pairs: wer 14 lmolus in lempll. ex conis iker
 eres of 14 tuchins.
 vermalimbion for dearmess.

Bat. Dll other hlowes wholls or in diaf valtue of leathor hut over 14 luchues in leonght, sis per dozen pailrs: all wilory phoves wholls or in eltief valing of leather owar $1 / 1$ findies fir length. §is proveron poirs: and, in adall-
 for dill finch or fari of an linelt over 14 fuches in length.

Note.--Itiention is called to tho ambiguity itt the alowe paragrabli as the the rate inghying to gloves of wor 14 furlu's fin lougili. Is glinasci, itie 25 cents ber dozen for each finch over 14 linches in lengith might bio eonsimed as the

 ment.

Par. 376.-HARNESS, SADDLERY, ETC.
EDWIN E. ARMSTRONG. DETROIT, MICF., AND OTHERS.
Wasmington, D. C., May 19, 1913.
The Finance Committer, United States Scnatc, W'ashington, D. 6.
Gentlemen: Referring to Schedule N, page 01, line 17, and the free list, page 114, line 10.

We represent the wholesale hamess and saddlevy manufacturers of the United States. When we had our hearing before the Ways and

Means Committee we did not expect they would reduce the tariff on harness and saddlery from 20 per cent ad valorem to the free list. We do not know what effect that would have on our industry, but we fear it would prove to be disastrous. The harness and saddlery business is peculiar in that there is very little import or export business, and it seems to be the policy of every nation to protect their saddlers. This is probably a military precaution, as in time of war their services are very much needed.

The annual output of this industry is bet seen fifty and sixty million dollars. The industry is in the hands of comparatively small units. No one manufacturer's total output amounts to as much as $\$ 1,000,000$, not more than 10 whose output exceeds $\$ 500,000$, while every village has its harness shop employing one or more saddlers.

The industry is one of full and free competition. The wholesale saddlery manufacturer does not average oyer jo per cent profit; that is, a farm harness sold to the retail distributor for $\$ 30$ does not pay the wholesale manufacturer more than $\$ 1.00$ net profit. This margin can not be reduced and the price of harness can not be reduced unless we get lower prices for materials or wages. If harness is put on the free list it can not result in any lower price for harness made in this country, and it is certain that large quantities will be bronght in from abroad. This will reduce the output of our factories, and will, therefore, impair our efficiency and increase our costs, and it would not provide any revenue for the Government. The business we lose to foreign competitors can not be made up by increased exports, because there is no place in the world where they can use large lots of harness where we can get any business worth considering. Canada, South America, Mexico, Australia, and South Africa have a tariff on harness which effectually protects their manufacturers as a military necessity. Even England, according to the Government reports, has no export business on harness worth considering. The Canadian tariff is 30 per cent, which is prohibitive. Their styles and prices are nearly the same as ours. If harness is placed on the free list they will sell large quantities in this country, and we can not sell any harness at all in Canada, as we are now selling so close to cost that we can not reduce our prices. European manufacturers will get a large business here on the same basis; we will lose our home business and we can not get any export business to take its place. The result is certain-it will close up a great many of our factories and workmen now making harness will have to find other employment.

We ask you, therefore, to retain a tariff of at least 10 per cent on farm harness and 25 per cent on fine harness and riding saddles. We also request you to make it possible for us to get some export business. This can be done if yon will provide that harness and saddley y may come in at a low rate of duty only from those conntries which will give us an equal rate in return. This provision in time, we believe, would compel Canada and other countries to give us some market in return for ours.

On fine harness, riding saddles, and bridles, where the cost of the goorls is made up of 50 per cent in wages, we refuest a protection of at least 2: per cent, or we will sure lose all of the business that we have of that kind.

We feel that great disaster is pending for us, and we earnestly ask you to give careful consideration to our case and to comply with our reasonable request.

The following tabulation taken from pulblications in the Bureau of Foreign and Domestic Commerce will show that it is not possible for us to get much export business, and that no other country is getting any export business in saddlery or harness which is worth considering, except in case of England where her colonies give a differential tariff:


(The alowe was signed by the following committee: Edwin E. Armstrong, Detroit, Mich.; R. Kirk Askew, Kansas City, Mo. ; II. $\boldsymbol{\Lambda}$. Lerch, Baltimore, Mrl.; J. C. IIarpham, Lincoln, Nebr.; IIenry Othmer, Chicago. III.)

Par. 377.-ASBESTOS.
UNITED STATES ASBESTOS CO.. MANHEIM, PA., BY W. U. HENSEL, LANCASTER, PA.

To the honorable the members of the Sulcommittec of the Finance Committec of the Senate having in charge Schelule dr of the pending tarifj bill, II. R. 3321:
Section 378 in Schedule $\mathbf{N}$ of II. R. 3321 fixes the duties on manufactures of asbestas as follows:
 or was or of which these sulastancers on :hy of them is the commonent materhat of chlef value, not speclally provided for in this section, 10 per cent ad valorem; yarns and woven fabries combesed wholly or fin chlef vilte of asiestos. on ier cent na vilorem.

## Section $\mathbf{4 0 2}$ of the tariff act of $\mathbf{1 0 0 0}$ is as follows:

Manufnctures of anber, ashestos, bhadiers, cat gut or whip gut or worm gut or wax or of which these substances or ang of them is the compnent miterial of chiet vilue, not specialls providel for in this section, $2 \overline{3}$ ber cent al valorem: woven fabrics composed wholly or In chlef value of asiestos, 40 per cent ad valorem.

As applied to manufactures of ashestus, the above provision vitally affects two classes of commodities, viz., asluestos yurns and asbosios woven fabrics. The proposed new bill reduces the duty on woven fabrics from 40 per cent ad valorem to 20 per cent ad valorem, and on yarns from 25 per cent ad valorem to 20 per cent ad valorem. All other manufactures of asbestos are reduced from 2\% per cent ad valorem to 10 per cent ad valorem. These reductions are drastic. They will seriously handicap an industry comparatively new in this country without accomplishing any of the purposes of the measure under consideration. Surely it is not the intention of Congress to
endanger invested capital, especially where the compensating virtue of general good or public benefit does not follow, or the production of increased revenues will not result.

As a domestic industry the asbestos textile business is comparatively new and relatively small. Only within the hast 10 years have its products become real commercial commodities. Even to day the aggregate sales of all of the asbestos textile mills in the United States producing yarns and fabries and other articles therefrom do not exceed $\$ 2,000,000$ annually, and the total capital invested in the industry is $\$ 2,500,000$. Of this, fully $\$ 1,700,000$ is in Pennsylvania. It is therefore a new industry on tlie threshold of development. To subject it to unequal competition from abroad will endanger its present standing and retard its growth.

The maintenance of the present duty of 40 per cent ad valorem on woven fabries and the placing of asbestos yarns in the same class will work no hardship against the common gooil. Reducing the duty will effect no general public benefit. The objections to existing tariff rates put forth by the advocates of the proposed bill do not apply against asbestos textiles. Principal among these objections are the following, which will be briefly discussed and answered under separate heads:

## INCREASE: IN COST OF IIVINO.

How can it be seriously stated that a product the total sales value of which in a whole year does not exceed $\$ 2,000,000$ could have had any perceptible influence toward increasing the cost of living? Had the volume of sales been sufficient during the last 10 years to affect ultimate living costs, the influence would have been the other way, for prices have steadily declined instead of increasing. due largely to foreign competition; yet the increased cost of living is one of the first reasons given for a lowering of present duties.

## DFDEIOPMFNT OF COMBIN.STIONS.

The development of industrial combinations or tursts is another reason advanced in favor of tariff reductions. No trust or combination to control prices or output exists in the ashestos textile industry. There are but approximately eight domestic concerns all told. Six of them are located in Pennsylsania, one in South Carolima, and one in New York. Each is a separate romporation, with absolutely independent and unrelated stock ownership, and all are in active competition with each other.

REMICTION OF RESOLIACFS.
Exhaustion of a matural resource. unless a fresh supply is gained or curtailment of a domestic supply induced through ituportations from nbroad. need not be feared, for the raw material from which asbestos textiles are manufactured is not produced within the confines of the United States. It comes almost exclusively from Canada. The same country also supplies extensive quantities of crude asbestos to foreign manufacturers, and delivers it to them at the same prices at which American manufacturers can have the material laid down at their factories.

## IMPAIRMENT OF INDUSTRY.

Obsolete plants and methods of manufacture are practically unknown in this industry. As already stated, it is comparatively new. All of the plants are equipped with substantially the same kind of machinery, which is the most efficient yet devised for this work. Instances of machines or processes or plants in opciation " 60 yeors old" or "hopelessly behind the times," which ought to be relegated to the scrap heap, are not to be found. Domestic plants and processes are not only the most modern known to American manufacturers, but are as modern and efficient as those of foreign competitors.

## Necess.mbes and hexteles.

The authors of the new bill say they have " kept in mind the distinction between necessaries and luxiries of life, reducing the tariff burdens on the former to the lowest possible point commensurate with revenne requirements and making the lusuries of life bear their proper portion of the tariff responsibilities." Asbestos textile products can not be classed as necessaries of life. One of the largest uses to which this material is put is the making of the friction facing on automobile brakes. A large quantity is also used in the making of high-pressure steam packing for engines, pumps, and the like, and gaskets for boilers, steam-pipe joints, etc. The effect of the price of asbestos products used for such purposes on the ultimate cost of manufactured articles from plants using such products, or on the cost of operation of processes wherein they are used, is so infinitesimal that it can scarcely be found. A relatively small quantity is used in the making of theater curtains, while a fair proportion is used in electrical insulations. Outside of these fields the use is small and insignificant.

## cost or phoduction.

Difference in the cost of proluction here and abroad is the primary reason why domestic asbestos textile manufacturers are asking for a maintenance of the $\mathbf{4 0}$ per cent duty on woven fabrics and a like duty on yarns. The cost-of-production theory has been rejected as a reliable guide in fixing the duty on many articles, beeanse in many industries cost accounting has not been uniform and affords no satisfactory basis for compatison, while in many others official investigation showed a great variation in cost of the same article in different factories. A thorough canvass of the subject of costs in the asbestos textile industry shows a wonderful uniformity. All of the factories practically agiee on the factory cost of production per pound of yarn. which is the base unit. The cost of the average or medium grade of yarn is about as follows:


A study of the conditions under which the foreign manufacturer operates shows his costs on the same grade of goods to be as follows:
Ashestos
$\$ 0.10$
Iabor
0.
Overhead
.03
Total
18

Adding to the foreign competitors' cost of production the 25 per cent now levied under the existing bill on asbestos yarns allows him to set his goods down here at a total cost per pound of yarn of 22.5 cents; or, adding to it the 40 per cent duty which was asked for by the domestic manufacturers before the Ways and Means Committec of the House in its recent hearings on the bill under consideration, makes the foreigner's cost 25.2 cents per pound, thus placing the domestic and foreign manufacturer on a fair competition basis.

Comparatire tibls.


A like comparison of the cost of woven fabrics, which carry a 40 per cent duty under the present bill, shows the following:


From which it is seen that even at the present tariff rates the foreigner has the adrantage on the cost of production.
Under the rates of the bill now before Congress the comparative costs would be:

|  | lere. | Abrcarl. |  | Here. | A broad. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| marn. |  |  | clotil. |  |  |
| Asbestos, per pound. | Cento in | C10. | isbertos. | Cants. | Crnts. |
| labor, per pound.. | 10. | 5 | Jatior... | 13 | 4.5 |
| Overhend, prer pound. | 5 |  | Srechenil. | 6 | 4 |
| Duty at 20 per cent. . |  | 3.5 | Duty at 20prer (ent |  | 4 |
| Total. | 2: | 21.6 | Total | 29 | 24.5 |

Does our lnbor cost seem high? Compared with the crist of habor in the cotton ind woolen textile industries-which are the standard
textile industries in this country-it is indeed high. State and Federal investigation into the question of wages paid in the great inill district of New İngland reveal an average wage scale mach lower than is paid in the asbestos textile industry. The prevailing average wage paid ly all of the asbestes textile factories is:

Per week.


These are living wages. The best evidence is that the employees are satisfied. It is desirable that this condition shonld continue, for low wages bring discontent anil inefliciency. If lower selling prices for the geods manufactured by Imerican mills are forcel, though a reduction of tariff duties and the resulting increase in fryeign competition, these wages can not be maintainet, for the margin of profit in the business is now so small that domestic manufarturess can not reduce selling prices without rellucing wages.

Comparative cost of production aside, the fact remains that the importation of woven fabrics and yarns has increased 12.i per cent in the last five years. While the increase in the manufncture of domestic fabrics and yarns has been 100 per cent. demonstrating that the forciguer can produce at a lower cost and profitably compete in our markets. In 1800 the value of imported asbestos uider a 2.5 per cent duty was $\$ 21,313.25$, and. in 1012 , it was $\$ 2+1.06 f$. In addlition to ihis, the importation of fabrics carrying 40 per cent cluty amounted. in 1912 , to $\$ 06488$. If we add the $\mathbf{2 x}$ per cent duty to the importations in 1912 of articles carrying that rate, and the 40 per cent duty to the importations of the same year of articles ratrying the 40 per cent rate, the value of the imported preducts at the cost price heve is $\$ 436,413$. The factory cost of domestic yarns and fabries manufactured in 1012 did not exceed in the aggregate $\$ 1,000.000$. The importation. therefere, under present rates is about me-thivd ef the amonnt of clomestic preduction, and, as shown above, is increasing at a greater pro rata rate than the domestic manufacture of similai prollacts. If Amerifan mannfacturers conld afford to sell their goods at lewer prices, it is hardly likely they would have permitteil importations to increase at a greater rate than their own business. The domestir producers, however. have not kept their prices up under the protection of a tariff wall hut have been farcen to reduce them to the lowest point through foreign competition. A lawer duty will seriously curtail dmerican problaction or ermpel the sale of gomes at a loss.

## conlry:ITIVI: TARIFI:

A 40 per cent ad valorem bate on yarns and woven falbries is not inimical to the competitive-tatif idea. As seen from the cost comparisons hereinkefores such rate will not enable the American mannfacturer to make a profit before the foreign competitor can enter the fiehd. On the contrary, it will only equalize comlitions and allow competition on a fair or equal cost hasis.

The Demacratic principle, ass stated on page 1s of the printed yeport of the Wiays and Means Committe of the Ilouse aceompanying II. R. 3321, is:
(1) The establishment of duties designed primarily to produce revenue for the Govermment and without thought of protection.
(2) The attainment of this end by legishation that will not injure or destroy legitimate industry.

Fiom this viewpoint alone a duty of 40 per cent ad valorem on yarns and fabries is warranted. Is a revenue producer, the 40 per cent rate will be more eflicient than the proposed rate. In 191:2 the 10 per cent mate on woven fabrics returned revennes to the Guvernment of $\$ 38.095 .20$. (Sce p. 256 , sec. 3 it, in the appendix to the above report of Ways and Means Committee.) The estimated returns umler the proposed 20 per cent rate will be only $\$ 20,000$ (p. 286). The revente for 1912 from yarns and other prodacts carrying a 2.5 per cent rate was $\$ \mathbf{i} 0 \boldsymbol{2}$ dif. Under the proposed new rate covering all manufactures of ashestos excepting yarn and woven fabries, the (iovermment's estimated income will be only $\$ 30,000$. In each case the revenue is cut in half.

On what theory can this curtailment of revennes be justitied? Only upon the theory that therely the common good is served or the greater portion of the general public is benefited through the enforced rednetion of prices to the consumer by reason of the resitting competition. But we have seen (and exhanstive investigation of the subject will confirm the statement) that a reduction in the price of these gools will work no perceptible benefit or advantage to any considerable number of persons or have any appreciable bearing in reducing the present high cast of commodities generally. While on the one hand serving the public no good, yet on the other hand seducing the untional income, the new rates will force the Ameriran mannfacturer to lower his prices to the point where they will is injure or destroy legitimate industry," and this hardship it is the deelared purpose of the bill to avert.

Since increased revenues to the Govermment and equal opportunity to the industry as a domestic enterprise will follow the adoption of a 40 ner cent ad valorem duty on iskestos yarms and woven falstics, without haying any burden upon the people as a whole. we earnestly and respect fitly. rergest and urge the amendment of section bit (Schedule N) of II. 1K. 3321 so as to put on " ram and woven fabries composed wholly or in chief value of ashestos, to per cont ad yalorem" duty. For further information on the subjects herein discussed and the confirmation of statements herein made. altention is called and reference $i$; mate to the repord of the hearinge held by the Wats and Means Committee of the Itonse. pamphlet No. ei. pages 4119 to 4110.

THE ASBESTOS \& RUBBFR WORKS OF AMERICA, NEW YORK, N. Y.. BY E. h. GARCIN, PRESIDENT.

$$
\text { New Yones. } 1 / 14!3.3,191.3 .
$$

The Finance (onmitte: of the Senate. I'ıshin!!tom. I). 1'.
(ienthemen: My attention has hero ralled by a momber of my assoriates in the nolkestos business to the fart that it is possible that the semate may make cestain changes in the promered tarill bill which verently passed the Inmse. nul I shomit like to eall your attention to certain matters pertaining to Schedule N. paragiaph


The hill as pmssed ly the llomee sets forth the duty of 10 per cent ad valorem on these irticles, except yurn and woven fuloties com-
posed wholly or in chief value of asbestos, in which 20 per cent ad valorem has been passed. I sincerely trust that there will be no change made in these duties; they are ample to protect the American manufacturer. We are manufacturers of cloth and yarn, and while not only are we not going to be ruined be the reduction in the tariff, but we contemplate additions to our fartory which will enable us to produce at least four times the amount that we are now producing.

The writer for a momber of years represented a large derman concern and does still import a few goads, but the American machinery and process of mannfacturing. which enables us to produce a much heavier furnout than the foreigners. put us in a position to compete more than successfully when the duty on yarn was 25 per cent. It was for this reason that we went into the manufacturing business instead of continuing to import.

The writer has been in every factiry of size in continental Enrope. is thoroughly aware of the process of manufacturing all of the goods. For iustance, it costs in (iermany $\$ 22$ per ton to weave a cloth that weighs albout :3 pounds to the spuare vard. and which the Germans will sell for $\$ 360$ per ten and is sold in this comntry for $\$ 500$. We pay weavers to weave the same character choth $\$ 18.300$ per week of Eaj hours; they take off a lomm 7.i yards per day. A good weaver will take off so to 90 yards per day if his loam is working well and his yarns are properly constructed. There is one factory located in the South who ouly pay sa per week to weavers, and they, I am informed take ofl see, pamis. ar i.t yards, per day. That is supposed to be the task for the weaver. You will note that according to this-and all these are facts which I can positively verify-it ersts less in this country to weave than it does in Europe. This is due partially to the betier class of yarn that is used and to the fact that the looms are speeded lip highere and the operators are more intelligent and guicker and are therefore able to handle the loom rumning at a higher speed. To put a duty of more than 20 per cent on cloh is therefore unreasomalo, and it practically renders the importation of such cloth prohibitive. It $\$ 360$ per tori, which is the price of this cloth, the duty at 20 per cent wonld be $\$ 72$, and this Site is just that much more than it costs to make these goods in imerica and should be ample protection.

Please mulerstami that I sjecal as a manufacturer. not alone as an importer.

Xow, as to yam: The labor cost in . Imerica is abont one-half what it is in Earope to spin varn. In Emope the spiming of yarn is done with spinning framis. while in America it is done with mules. The mule does net produce as miform yarm. Dat proluces from 35 on tis mer cent mo!e than it is possible to take from a spinning frame; therefore the costs are less. This I rinn demonstrate be the tritimony of other mannfacturess in . Dmertara, provided they do not know for iwht purpose they are testifying. ls you are possibly aware. nine-tenths of the ashestos used linth in this country and in Europe is mined in comada. The Imalysmated Issociation of Montreal, Connda, ill which company several of om large mannfacturess are finameially interested, and ì belaere practically control, are the largest produress of crulde asisestos. They have one prive for Smeria and one price for Enrobe. Europe palis more than Imerica. In Derember we received an order from a roncern in (iemmany asking lis to
ship them a carload of crude asbestos at the same that we were paying. As we had a contract with the Amalgamated Assoniation for more than we had use for. we were willing to do it; however, the assoviation refused to allow as to ship the material to Germany: stating that they had been attending to that business themselves and had their own prices, and wouk not allow us to do it; therefore, you will see that the beuropean mamfatures have to lay their crude in Cunada, hanl it over to Emoper, and then send it back to America if they wish to sell it here; this of itself is a considerable tas.

Now, the whole sum and substance of this matter and the only reason that the forcigners are at all able to compete is owing to thic fact that they are able to use a shorter fiber asbestas than the American mannfacturers can use. This fiber can not be surcessfully u-ed on mules. and no dmerican mannfacturer wants to change his equipment to compete with Europe, hecause with the 40 per cent duty there is absolntely menessity of hise doing so. now is thete any newe sity with the 20 per eret duty; but of course the margin of profit will be sombwhat redared. The industry will still show a moch harger profit t:ain a great many others.

We propose to equip our factory with machinery suitable to handle any fiber that it is possible to spin anywhere in the world, and we have no hesitancy in saying that we will be able to compete with Germany. England, or Anstria in their own territory. Vie are at present exporting to England large quantities of asbestos goods. Dut our home consumption takes about all we can now produce. so that we are not looking for export trade just at prevent.

What I have set forth here are facts, and I shall he very glad to go further into these matters with you or with whover you suggest that I take the matter up with. I think it woald be ablow to the industry to continne the duty of to per cent, amd I sincerely trust that this bill will pass the Senate as it now stands.

Si the mecting of the American mannfactmers: I was reguested to join in with others for the purpose of retaining the duty as it stood for the last four years. but I refused to dos se owing to the fare that I considered that duty absolutely wrong: indeed, I know it is. for no one is more familiar with the manufature and importation of asbestos textiles than the writer. If it is possible that I can be of assistance to you or ;our committce if you will be kind enongh to let me know. I will only be too glat to come to Wiashington and take the matter up with you.

## Par. 378.-GUTTA-PERCHA.

BISHOP GUTTA.PERCHA CO., $420-430$ EAST TWENTY-FIFTH STREET, NEW YORK. N. Y., BY W. B. REED, TREASURER.

Niw Yomk. April 9?, 1913.

liuital States Scmutar, W'ashington, I). ('.
My Dean Sim: We beg to bring to your attention the manner in which oulr joroduct-gnttia-percha maninfactured goods--is treated in the proprosed tariff hill. (Sce Semednle N. par: 383.)

Heretofore manafactures of gutta-pereha have been classified witls what is called in the bill, "Vuleanized indin rubber, known as hard rubber" (see Schedule N. par. 3St). carrying a duty for some years of 3:\% per cent, presumably for the reason that gulta-percha goods and hard-rubber goods are inere or less in competition.

Both hard-rubber and gutta-percha goods require in their manufacture a much larger percentage of pare gum than do goods of soft rubler.

You will note that in the proposed bill guta-pereha goods are now classed with soft rubber, which we feel i- a very unfair diserimination. giving us only 10 per cent duty, as againt $0 ;$ per cent on havd rubber. Gutta-pereha dons not come in comperition with soft rubber except for insulating submarine cables, and since the former is so much more expensive, and the latter answers the purpose fully as well, except for long ocean calbles, which have never been made in this comntry, very little gutia-percha is used for this purpose.

The gutia-percha indlustry in the t'uited State:. amd. in fact, in the world, is not a large industry, yet there are two factories in the State of New York engaged in this Dusines, one located at Mamaroneck and omr own which is located in Mahatam, New York City, and has been in the same location since about 1s:0. the hosiness hating been estat)li-hed in Brooklyn in 181i.

The Bishop (intta-Percha Co. employs in the mannfacture of


dithough only a small indutry, we feel that wo shond receive sulficient protection to balance the difiference in co-t of habor and burden of carrsing on lon-ine-s in: this combery and aboad. With only 10 per cent protection we ferl we will be fored cither to very materially reduce wages of workmen or discomtinue this branch of ont businces.
We understand that reductions in duty are to be made to reduce cost of living, and in this we coneme provided surb wednetions can be made withont forcing American industry ont of business or forcing them to materially reduce wages, but we can not see how any reduction in price of our prodnct is going to ranse any reduction in cost of living.

Gutta-percha is used mostly for the following putmoses: Insiliating wires and cables used for telephone and telegraph (little of this work is now done. except for small wires used be telegraph companies on batteries); pipe used for conseying alle: veseds used for the handing of hyirnoflumic acid.

Eien with present duty probably an per cent of the hast two articles are imported. We can only compete when articles are of such a character as not to require too much hand labor.

The largest quantity of gutta-pereha used is of an inferior quality. With it is manufactured so-called gutti-percha tissue, need quite extensively be manufarturer: of ready-made clothing for cementing the seam at the bottom of tronsers. This material sells for abont (ais cents per pounts. and 1 pound will furnish sufliciont for 1 1;S pair; of womeres, or less than fon-tenthe of a cent for each pair.
ilue same material is used in the mamfacture of light kid shoes and slippers-about 1 or 2 cents worth in each pair.

We can not see how any reduction in price of gutta-percha gools cim aflect the price of either trousers or shoes to the consumers.

Entering into the manufacture cost of gutta-percha goods is about 35 to 40 per cent of labor.

The a verage selling price is about 75 cents per pound.
There is used in the United States per annum approximately $\mathbf{5 0 0 0 0 0}$ pounds of gutta-percha manufactured goods. About 20 per cent is now imported, for even with the present duty the American manufacturer can not compete with Germany when 50 per cent of the value is in labor.

If you will kindly use your best efforts to have gutta-percha manufactured goods transferred from paragraph 38; to paragraph 38t, where it seems to us it righly belongs, we will be greatly obliged.

We are also writing to Ion. James A. O'Goman, Itm. Elihi Root, and IIon. Michacl l. Conry, Congressman for district in which our factory is located.

Par. 378.-HORN COMBS.
jacob w. Walton sons, frankford, philadelphia, pa., by john
I'raniford, P'madollima, P.., May 14, 1013.
Hon. F'. Mcl. Simmons,
Chairman of Finance Committee, W'ashington, D. C.
My Dean Sin: I inclose herewith copy of a statement which I have prepared, and which is a summary of the reasons I have given from time to time in discussing the effect of the tariff on the horncomb industry.

Believing that you desire all information possible, I submit this to you trusting yon will be enabled to give it consideration, and as the result give our industry some relief from the effects the Underwool bill would produce in the form in which it comes from the Honse of Representatives.

Join Wairon, For Jacom W. Waiton Sons.

[^15]Second. The attaimment of this end by legistation that would not injure or destroy legitmate industro:

In the mojosifion to redice horn combs from 50 per cent to 25 per cent we think you will clearly see that these princhips have been Ignored.
tuler the present duty of 50 per cen: the lmportations of horn combs for the fiscal years 1911, 1012 (see oflicial figtres of Department of Commerce and Iaibor) have averagel $\$ 143,000$ duty paid ver yeir. The estimated average Unitel States production for the sime beriod was $\$ 500,000$, making a totai consumpifin of $\$ 603,000$. The jmportations therefore are more than 25 per cent of the Iinited States preduction and more $t=30$ per cent of the consumptifon, whith imonint clearly shows a substantial amount of mportations and this conforms to the first princine, even with the 50 jer cent duty.

It is clear fur vew of this that cutthe the duty spuarely in half paces our industry absolutely at the merey of the foreigh minufacturers.


## 

Llorn comis are atmost universilly retaifet for either of or 10 cents (princlpally the latter price) and this woild enatime regaralless of a chatge in the
 the syndiate stores, mow comphethy coveribs the combtry, who have establishem there uniform prices motwithetiminge flup fact they purehase the goeds at Heatly varymg irtces at whonsalte. We therefore chaim thot the ulthate consumer will not be benefited by the change.
(if) enest J.OSS to til: Wonhinimin.
The perentaye of labor cost in makitug lorn combs is very large, being belwey do and ith per cent of total cost. The other expenses, together with the maw matheria, hom. which le less than ther cent, making up the total. as the cost of matertals, fichuling hom, is lixed ly the markets. the only opmortunly of reduction in cost would be in the wages paid for labor. The wages In Sorbiand, our prinelpal competitor, ate not exceeding one-third those paid in outr factories, so that with such in low fluty it is clear the workmen must either suffer frem al lower rite of wayes or frum toss of oxembation aitogether.

## (c) no cian in bevinte to government.

As muder the proposed reduction to 2 o jer cent it will le necessary to donble the :annitations to siviure the present amonat of revenne, fill order to secure any considurable ineveres of customs duates the importations mast be licreased very mach beyond his total. If this preater total of importations is bromght finto the comits. is it mot very clear that the finlustry will suffer beyond recovery:
(b) I SHAEBE: I: OW TO MIL: MANUFACTIRERS.
 from :30 to to years. Thy are comboied of men of respectability, standing well in their commmittes. They have all leren imhestrons and liventive and devotet to thetr businus, and lave none of them accumblated more than a reasomable emmetener out of the business. In most cases ilicir all is invested in the business, and their income and living demads on a continuation of the same.

## 

Tho mity hetiotit we sall disedver in the change of duty proposed will be an milargenant of the husiness of the foregn mannfileturers, particularly the Jitish comb Trust, who are watitng eagerly for the finall deeision on this rate
 tures in this comutry.

 by Americall workment who will ly this be dirowil ollt of emphayment.

We recognize that the present administration interprets their call to pawer as belug based in part at least ons a bew tailff hill with downwaril reviston,
atil in common with many other industries we would expert (on shate somewhat in the realuctions to be made. We submit, however, in vew of all the fards here-




 would give us the hatelesi kind of a dight.

 tuward this cind heallongs. with rackless haste, or with stakes that cut the very



 or comfusion."
lfespurit:Ily summittert.
Jamo IV. Wintox Soxs.


Gixtifmin: The forgoing lefter of Jacob Waltonis Sons bas been submittel to us for consideration and commurnt.




The large perentige of fimports also meets the rule of " $n$ substantial amome of impertation" bihd down lys Ireshlent Wilson ant Cibatman tinderwood.
In indition to the foreign combetiton just referreal io, ile domesilfe competition has hern iery severe aml agressire. It has therefore been ansohtely neressaly for us to maint:in a high state of elliciency in order to rompete successfully:




 dress to Compares, guteted in the letter of Wialons.

 ar cientwy lexitimato imhlustry.



(i. IV. Litunasme. Tunemer.


## Jaco: W. Winton Sons. <br> 




If sorms to lis that if il cem onty be fully umierstomily all the Meminors of



 domestie manmficturers. Now, if this duty is to ber reducen. it certabing means




Yionrs, truls
W. II. Noris A Itar. ('o.

## Par. 379.-IVORY TUSES.

THE PIANO \& ORGAN SUPPLY CO., CHICAGO, ILL.; THE COMSTOCK, CHENEY \& CO., IVORYTON, CONN.; AND PRATT, READ \& CO., DEEP RIVER, CONN.

## Senator Charies F. Jomisoos, Chuirman Subcommittce of linance Committce in C'hurge of Schedule N, Sundries.

Sir: We ask that ivory tusks be left on the free list, as provided by paragraph 096 of the present law, and that they be not subjected to a duty of 20 per cent, as proposed in paragraph 380 of the Underwood bill.

Shout $\$ 1,300.000$ worth of ivore tusks are imported annually and used almost exclusively for kers in the manufacture of pianos. We are engaged in this industry, employing about 1,200 hands, and paying them over $\$ 000,000$ a year in wages.

Pianos long since ceased to be classed among the laxinies, but are now part of the furnishing of all self-respecting American homes. They are part of the equipment of the public schools, where onr chitdren are tanght to play them, and ther are the tools of tarde of humdreds of thonsands of wage carners. Over $\mathbf{0} 0$ per cent of the pianos made in this comntry are sold at low prices on the installment plam to people of small means. The proposed increase in the cost would be serionsly burdensome to these people.

Ivory tusk have always been almitted free and are free in every country on the globe.

No one asked the Wias and Means Committee to put a fax on them in preparing the Underwool bill.

Other similar materials used in the industrial arts are left on the free list, such as mother of pearl, tortonse anel other shell. jet, whalebone. conal, mahogany, roenwoul, satinwood. hancewool, ebmyy, etc.

If the United Sitates alome imposes a daty on this maw material, the markets of the womld are elosed to the dimerican manfacturers of ivory produrts. We can not compete with the cometries who admit the raw material free and the trale will in ovitably gravitate to those combries, ant ont industries which were establishen carly in the last century will la wiped out.

Germany is the prinepal seat of irory cutting. apart from the
 with all the attendant alsantages. . Whearly the speetal expenses to
 ing ont buress abroal. the payment of freight-and insurance and the
 with the (iemans. $I$ sprecial disadrantage romes from a matter of the waske. Half the tusk in weight is serap ivory for which there is no market in this combtry. We have to exprort oire waste again. amb it nets us less than $\mathbf{1 0}$ cents per ponmd, although it costs us in the tusk over s:3 per ponime. From these facts. Lusk ivery always costs us 15) per cent more than it costs (ieman cutters.

Manufactured piano ivory lends itself. moreaver. peruliarly to undervaluations, as we found to our great injure in the past. when the duty was once before put at 30 per cent on the mannfactured product and the Germans shipped it to this conntry ummatehed into sets, and
mingled with scrap, and our efforts at the chistomhouse were unable to stop them.

With a nominal duty of 30 per cent on the manufactured product (to which the Underwood bill proposes to reduce the present duty) the American industry would be exposed to German invasion. With the added burden of a duty on the raw material, the Imerican industry must fail.

The Underwood bill was introduced just before the Furopean quarterly ivory sales. The access to one market which that bill promised to the German ivory culters so stimulated their demand at these sales that ivory prices advanced 15 per cent.

The importation of ivory tusks has opened the East Ifrican and Red Sea ports to Americain cotton goods. This commerce would be destroved lyy the proposed duty.

Both the jhat form and the preelection pledges committed the President and Congress to such a revision of the tariff as should not unveasonably disturb existing industries.

The uncalled-for amililation of our industry ly the imposition of such a duty on our principal raw material would be a violation of those pledges.

We do not ask specinl favors or special consideration, but we do ask that our industry shall not be diserimimated against and that ivory tusks alone of all the mow materials used in the industrial ats shoild not le taken from the free list and made subject to a special and disastions duty.

## THE POOLE PIANO CO., BOSTON, MASS., BY W. H. POOLE.

Boston, M.sss., A mil 30, 1913.

## Hon. F. M. Simmoxs, <br> Chairmun l̈̈ume Committce, W'ashinyton, D. C.

Demis Sile: We herewith beg to take the liberty of intruding on your valnable time regarding the proposed 20 per cent dut y on ivory tusks, and if that feature of section 381 of the Underwood bill is retained it will, withont doubt, serionsly handicap our American manufacturers, ivory cutlers, pianoforte mannfacturers, pianoforte-key manufacturers, and, I presime, many others.

While I have no linowledge at this writing of the testimony given at the hearings, yet it does seem obvious that the inference from same must have been that pianos were a luxury, consequently must stand their proportionate part of the new proposed tarill schedule; and to treat on this feature just a moment, permit me to state that while this may be correct in a degree, at the same time the writer's personal opinion has always been, or rather for many years has been-and I have freguently so stated-that the piano is nut strictly a luxury, but has come to be an instrument of one part of the education, and I think it has been laugely so considered in recent years, which I believe is best demonstrated by the fact of the millions of homes where small weekly wages are earned that contain a piano as a necessary adjunct to the cellemation of the chiddren and family.

There is presilhy amother consideration that has prompted the condusion that the ivory tarifl shonla be imposed, and that is piano dealers and mamfacturers make large profits. The writer's lifetime
experience in the business has proven that the universal opinion of the public is that dealers' profits are large and likewise the manufacturers'. From this standpoint permit me to state that while the cienier's profit is larger than the manufacturer's, yet it can be casily proven that piamo dealens throughout the United States have not been as successful as have been most any of the staple lines. In other words, there are only a comparatively small percentage of piano dealers to day in the United States that are financially strong, and a very small percentage that have made a financial success. To take up the manufacturer's end, history proves that the largest percentage of all pinno manufacturers have not been very successful. There have been only a very few reasonably sized fortunes accumulated; on the contrary, the largest percentage of even the old-established makes have failed once or even more times. It is a very hazardons busines; and can not afford additional hardships, even though they seem small ones; and were I to make definite stitements of the small profits made by mamfacturers I um convineed that esen you could hardly credit it without investigation, as I have demon-trated this feature with the general public, and when the actual amome of profits per year had been stated it did seem incredible even to the piamo dealers.

Another thonght uppermost in the writer's mind is the recent taviff literature, and other literature published by the linited States Gov: ermment, urging piano mannfacturers, as well as other lines to seek export business, definitely stating that the future of American industries lies beyond the seas. I wish to ask, if this is a fact, what chances we have for export business by having additional duty placed on that business when even uader existing conditions, with labor prices such as they are in America, how we can hold or secure busimes: in South Americal and ofler countries and compete with Einglish, (ierman, and French pianofortes that are mannfactured on a labor sehedule of from one-fliatd to one-half of the American labor sehedule and, in the conntries mentioned, free ivory.
law ivory is one of the chief produets of the piamo induster, which, as I understamb, has for over 100 years been admitted free, and it seems to the writer to be absurd at this time, and just at a time when piano manufacturers of the United States have attempted vigoronsly to secture some export business to place even slight barriers against same. liven under the most favorble conditions it wonhl be dillientt enough for manufacturers to secure as increased export business purely from the standpoint of the excessive wage as against our foreign competitors.

We sincerely hope that this feature will be given further and careful consideration, and that the Ways and Means Committee will consider the true conditions surrounding this industry and will yeconsider to a point of permitting free itory, as has been the case in the past, as this is not one of the cases where the manufacturer could place his advances in accordance with changed conditions and compete with foreign mmufacturers, and even with our domestic sales it is bound to be an additional hardship on the poor people, as the majority of purchasers to day are the laboring class.

I simecrely hope that I have not transpressed on your time to too great in degree and also trust that you will consider this feature as far as is possible in the interest of American industries.

## SYLVESTER TOWER CO., CAMBRIDGEPORT, MASS., BY H. B. LEAVITT, ACTING TREASURER.

Sretion 2SO, Inohy Tusks, Dety 20 Per Cent, Always Free Iteretofore.
Cambrideeport, Mass., May s, 1913.

## Mon. Fernifols McI/. Simmons, <br> Scnate, I'ashington, D. C'.

Dean Sia: We have $\operatorname{sim} 0,000$ invested in the business of manufacturing ivory keys for pianos. Last year our importations of raw ivory amounted to $\$ 101.000$ and our pay roll $\$ 200,000$. The cost of the ivory is 50 per cent of the cost of the finished prooluct. Eightyfive per cent of the pianos disposed of in the United States are sold on installments of about $\leqslant \boldsymbol{i}$ a month, the purvhasers being people of suall means. The rich and luximious class of people furnish only a trifing preportien of the piano mannfacturer's market. In increase of 20 per cent in the cost of our maw material nod the decrease in the tarifl on the manufactured product from 35 to 30 per cent will open the market wide to foreign mannfacturers, who will take our business away from us. They are waiting for the chance, and petitioned the Whays and Means Committee for a reduction in the duty so they might enter this market. (See p. 500:, hearings before the Committee on Ways and Means.) They could not have hoped for such favorable consideration as ther have received. They get their raw material free; we are changed from the free list to a duty of $\mathbf{2 0}$ per eent, and the duty on the mamfactured product has been reduced from 3 is to 30 per cent.

Section 380 was made for foreigners, not for the United States. They will take our business, and, with one raw materials taxed, we can not export at all. Our expensive plant is especially made for the mannfacture of ivory keys, and our men are traned for this particular work. We were pronised in the Democratic platform and by the President in his specelies that no legitimate industry would be injured. Oms is a legitimate business; it is based on somd capitalization, ellicient management, and there is a state of intense competition mong the domestic manfacturers of our line of goods.

The 20 per cent on raw ivory would be the ruin of the ivory manufacturime industry in this comitry, and our men would be obliged to take other jols, with which they are not familiar, at less wages.

We earnestly repuest the revination of ivory tusks to the free list. Anl in asking this we are only asking for the same fair treatment that won have given to the manufacturers of goonds from pearl shell, tortoise shell, wetable ivory, homs, tropical cabinet woods. ete.-all of these materials in the same general rlass ats ivory tusks and all of them on the free list.

- Cable-nelson piano co., chicago, ill., bY f. s. Cable, president.

Culcaco, 1 mil .??, 1013.
IIon. F. M. Simmoss, Linitcd Stutes Scnutc, Hieshinyton, I. C.
Deam Sin: Scction :St of the Conderwood tarif hill imposes a duty of 20 pier rent on thaks of clephamt ivery. Notwithstanding the fare that for the past eo years miny of the leading chemists bave been
endeavoring to evolve a satisfactory substitute for piamo keys, the fact is that elephant ivory is the onity sulb:tance known from which a satisfactory piano key can be made.

The piano trate is overwhelmingly the largest user of ivory in the United States. This duty will impose a dax of from $\$ 1.00$ to $\$ 2$ to the cost of manufacturing each pinno made in the United States, and this tax will have to be borne ly the purchasers of the pianos, 00 per cent of whom are wage carners or people of small incomes.

We feel that a misappreliension exists in Congress as to the nature of the piano in its relation to the life of the people. The piano by no manner of means can be called a luxury. The refining and elevating influence of a piano in the home renders it a very important factor in the ethical development of the lives and character of the people.

According to the best information obtaimble, we believe there were about 400.000 pianos and phayer-pianos manufactured and sold in the United States last year; and of this number we believe over 90 per cent were sold on sminll monthly installments to wage carners and others of modest incomes.

During the eight years that we have been selling pianos at retail in Illinois, Wisconsin, Iowa, Michigan, and Indiani, over 94 per cent of our sales have been made to people who paid an average of less than $\$ 10$ down and less than $\$ 8$ per month.

We have at present $\$ 240.022 .17$ worth of piano sale leases, and our collections on these leases do not average over 4 per cent per month.

This $\$ 240,022.17$ is divided among $1,4: 50$ accoints.
Our January, February, and March collections iotaled \$25,210.24, which means that the average monthly payment of these 1,450 people was less than $\$ 0$.

We respectfully urge that this bill be amended by the restoration of ivory tusk: to the free list, where this raw material ins always been. We must respectfully submit that if this tas on ivory tusks becomes a law it will cost the great middle class of people of this country considerably in excess of $\$ 1,000,000$ annually, and this would increase each year as the prolluction of pinnos increases.

This company is comparatively young, and we lave been working very hard to increase our trade and have recently taken steps to enter export markets. Our labor is skilled labor and among the highestpaid labor in the country. In order to meet the competition of Ger-man-made pianos in Niexico and Central and Sonth America we have been compelled to spend a great deal of money to increase the efficiency of our manufacturing organization and manufacture a better product than our foreign competitors, and this ivory tax will go a great way toward discouriging us in our efforts to compete with foreign niakers.

The piano-manufacturing business in this country is an extremely compelitive business. The competiton has reached such a state that the profits are very small, and it is oniy by exercise of the greatest economy in manufacturing and marketing that a concern without the "dyantage of a half-cent"ry prestige can make a profit to day.

We will be pleased at any time to throw opren our hooks in order in substantiate in every way the statements made herewith relative to rill own lmsiness.

We trust that there is yet time to amend the chase in the Underwood bill which imposes this unjust tax on a raw material that is a vital necessity to every man, woman, or child who desires to enjoy the recreative and refining influence of pimo music.

## ELIISON A. SMYTH, GREENVILLE, S. C.


#### Abstract

(ineenvhies, S. C., May 2.3, 1913. Mon. Hoкs Smitit, Washington, D. U. Dear Sir: Supplementing my vemarks before the Subeommittee of the Finance Committee, of which committee Senator C. F'. Johnson is chnirman. would say I inclose an editorial in to day's issue of the Greenville (S. C.) Daily News, and which explains meve fully the views I expressed, for which I ask your kimd consideration.




## COTTON EXPOHIS AND HORY IMBORTS.

If the average man were askel to give the relation liedwent the expmotalton of cotton goods to Africa ami the importation of ralw lvory to this conintry. he

 element in this proposition, for there is a relation inetween the two, a relation very readily seen when one eill conshiter all of the phases of this cotton-gookls trade. The questlon of coton gooks mat the duty on fvory has arisen limeanse of the provision in the t'miderwond bill pacing a 20 per cent dity on raw frory. Before the Senate Finance Committer Momay (nif. Eillison A. Smyili, of this elty, told of the trade with . Dfrica and the jeoparily this trate would be phacen in if the propsed 20 per cent duly were phaced on raw ivory imporis. This fory is given liy the ked sien and miler Africia merchants in exchange for various imborts to their country, of which cottong gomls is one. The comiltions governing this Africin trade may be seen from the facts which follows.
 States puts on the dity of gh per ant it will emithe the rotmplitors of the
 will fum that trate back to Italy, Getmany, and Enghath. The first Americ:m


 Thiris yefim ago the expmets from the l'nited Stales to the Ifel sea amomient to onity 0,000 bates and they were all norihern mill goods. and last sear the ex-
 There is an absence of currency in the linterlor of Africal amll lise trate is one of barter. The fory is ownell hy chitefs of the tribes or by the kings of those cmuntries, gathered by them. and Is sold by them at a dixed valne fil gomeds for cloth and other commonlities taken in mament. American cloth is a preat favorte, owing to the honesty with whith the poms are atate and the absence of sizing or adulteration with clay and foregn substances. It is a bisiness lhat is of great value to sonthern cotton mills and our sonthern :enators shoulid not miss this fact, as the goods are made in North Carolina, South Camolina, Geotgia, and Alabama.

If the mative dealers can get $\mathbf{2 0}$ per cent more for thejr ivory from the Itallan or bingish exportor, he will of course luy cioth and other commanitites from those parties and the Ameriman mills will lose a viluable outlet. Jast year there was sold to Ameriea 50,000 tusks of ivory. representing the fusks of 2 i 000 -lophats. Many of these tusks have heen acemmating for years, abd theve Is a good deal of hidden ivory still in the literlor of Africa.

The future development of Afrlea is golige to be raphe athil womierful, amb the Amerlein trate shonld seek that ontlet.

For a sear a group of mills, consisting of Pelzer. Belton, Rasley, and others, had a bersonal representative, at tieir own expense. triveling in Africa and Abyssinia and along the east const of Africa mivertlsing their gools, and with good resulfs in fincreased exjorts. At dilen, which ts the IRed sea port of Aribif, the fiscal sear emilige dipril 1. 1011, mit of 41,000000 sarils of clath $\mathbf{1 1 . 0 0 0} 000$ sards were from the lintal States. anm for the sime jeitod in 1012
 southern make.

Sime the fiacts in the case are as given it is seen why the contention for free lwory is vallil. 'Tlie small revente to be reaped from alus on raw frory is worthy of litile consideration, when one remilis the jeoparily to the difican
 tirers, and one which whll become more inmortant if culliviatel. 'The Senate Finance Committee evilently saw the valiblity of the contentions. for considerabie interest was disjolaych on the part of those who participited in the liearings. the questions asked Capt. Smgth showing the disposition of the Senators to leed n protest bised on : eison.

ARNOLD, CHENEY \& CO., $\mathbf{8 2 - 9 2}$ BEAVER STREET, NEW YORK, N. Y.

## Senator F. M. Simmons, Chairman linanse Committec: L'nited States Senate. IV'ashington, D.C.

Sir: As the largest importers of raw tusk ivory and the largest exporter of American catton cloth to Red Sea and East African ports, we appeal to the Finance Committee of the United States Senate to avert, if possible, the serious crippling and curtailment of this foreign commerce between New York and those ports which will result if the duty of 20 per cent ad valorem is placed on tusk ivory as proposed by the Underwood tariff bill now under consideration.

The tusk ivory we import is a raw material used exclusively in the manufacture of piano keys. We sell it to the large manufacturers of these keys. They are not affiliated or in any trust, and it is a keenly competitive linsiness. This industry employs a large amount of eapital and emplors a large number of skilled and other mechanies. The manufactured keys are sold to the manufacturers of pianos throug'out the comutri: a large number of which are located in this State of New York.

No duty has heretofore been placed on raw tusk ivory. No other country imposes a duty on tusk ivory. If this conntiy imposes a duty on elephants' tusks the business of manufacturing ivary goods wili hy natural laws of trade gravitate to those countries that impose no duty on this raw material. This duty is simply an imposition of an artificial disalvantage on an American industiv, placing that industry in a pesition open to frreign competition with no fighting chance left it. The resulting destriction of the industry and the foreign trade contingent on it is inevitable.

The search for ivory opened the east const of $I$ frica and Red Sea ports to American cotion cloth and was the cause of the present large exports to those places. This trade has steadily grown and has reached the large volume of trade now carried on entirely on the basis of exchanging American goods (principally cotton cioth) for the products of those places (principally ivory). and the sale of American goods will be reduced by the amont the importation of ivory into this country is curtailed by the proposed 20 per cent duty.
and the opinion of those best able to judge is that the proposed duty of 20 per cent on raw ivory will prove prohibitive.

The new tariff bill, besides imposing a dity of 20 per cent on the raw article, reduces the duty on manfactured ivory oper cent (from 35 to 30 per cent), so that the imlustry is hit both ways.

Is piano keys are an important part of the finished pianos the placing of this duty on the tusk ivory will materially increase the cost to the piano mannfacturer and adversely affect a very large and important industry. There are :ome 375.000 pianos mannfactured per ammom in this comitry, mostly low-priced instruments, sold to people of moderate means on the installment plan.

In 1012 we imported and sold in the United States the following ivory from these places:

Itory sold in the United States by Armill, Choncy it Co.


We also bought and sold in the United States 1.0.0 tusks of the Kongo ivory, almonting in $\$ 209.106 .97$. bought through Antwerp.
In 1912 we sold $21,6: 9$ bales of cotton, valued at. say; $\$ 86 ;, 0(1) 0$, to these exchange places, as follow:

| \%:nziloar | 1matis. $4.215$ |
| :---: | :---: |
| Monlbasis | \%. B (is |
| dilen... | 11. 16.7 |
| Kl:artim | : |
|  | 21, 0\%\% |

That was the first year for eotton at Khartmo. 'This year already we have sold more licere than all last year.

To carry on this trade we maintain homses at \%anzibar. Mombasa, Aden, Omdurman (Khartum), and London. This firm has been continuously in this business since 1840 , coming to New Yoik from Providence, R. I., in 186 ff.

We think this duty was placed on tusk ivory under a misapprehension and is contriary to all the expressed views of the framers of the new tariff-that they wonld not destroy any legitimate busimess. The amount of revenue that it will realize to the Government will be insignificant, and lhe loss of trade to this country will be large. We therefore respect fully: urge that you endeavor, to have tusk ivory placed back on the free list the same ns similar raw materials are, such as tortoise sliell, mother-of-pearl. jet, coral. bone, and fine calinet wonds, crudo rubber, etc.

The Underwond bill was reported to the IIouse just prior to the holding of the quarterly ivory auction sales in Iondon and Intwerp, with the result that European buyers in anticipation of the market in the Unitel States, which this legislation, if enacted, would transfer from us to them, increased thieir demands so much that ivory advanced 15 per cent in price.
R. S. HOWARD CO., 29 WEST FORTY-SECOND STREET, NEW YORK, N. Y., BY R. S. HOWARD, PRESIDENT AND TREASURER.

New York, May 2, 1913.

Hon. Iloke: Smith,
Finimer Committor. Enital States Semite. l'ashington, D.C.
Dean Sire: We as piano mamufactures;, making what is generally termed a medium or popular priced piano. the type of instrument sold grenerally to the workingmen or people of the middle class, are vitally interested in the new taritt lifl imposigg duty on ivory.

The facts are that ivory, in so far as its importation be the United States, is not a liximy bit a real necessity in the education of young Americans. for the largest portion of ivory brought into this comentry is ned on piano kers. and this is the most durable and satisfactory material kinwn at this time for this particular purpose, and the duty proposed would make its use by any lut the highest-priced piano mannfacturess prohibitive and deprive the large mass of people of this advantage and compel the use of a cheaper substitute with but little advantage to the tinited states. as the entire duty would not exceed a posible soli0.000. even though the present rate of imports should be maintained, and that could not be, for the duty would prevent the use of at least tis per cent of the amonnt now used by piano manufacturers, for naturally by far the lage portion of pianos made are medium-priced and an increase in cost would make the use of ivory hy us impossible, and we really would not be the losers, but the loss woild le to the home in which the instrument would be placed on account of their being forced to aceppt inferior material, so it is their interests we ask yoin to consider in passing the bill.
lianos are not lusuries, but are considered neeessities in every public school or building and of great value by public educators in leveloping the individual to a higher state of intelligence, refinement. and skill. for the developing of the musical side of man, woman, or child certainly creates highet ideals and makes them better citizens and a happior and more contented people, for home to day without music is indeed losing a most desirable and advantageons means of entertainment under desirable conditions and at small expense.

Manmfacturers to-lay are exerting every possible effort to give at as small cost as possible a piano sa consiructed as to guarantee to the poor man the same satisfactory service as is secumed by the rich at a very large reduction in price, and you will readily see that the keyband is a very important factor, and we sincerely hope that the committee of which you are a member will see that the duty proposed will affect the man who, on molern means, is trying to give to his family a satisfactory piano for both the happiness of his home and the cilucation anil development of his offspring.

The duty proposed would positively prohilnt the use of ivory on a medinu-priced pinno, for it wonld increase the cost of pach instrument in amomit that we could not stund, and there is no substitute we know of that would wear as long or as well as irory:

We ask yout to consider this measure as affecting on an average of 200,000 ordinary homes each year and in the aggregate millions of our cilizens who sacrific many things to give their families means of
kepping them together evenings and making their home fireside more athractive and happ. We really feel this is entitled to special consideration on necount of the fact that the entire amomen of revenue is a very small matter to the United States, and this would be particularly true as you will see if the imports were reduced probably at least iwo-thirds. thins depriving so many homes of the advantage of the material and secoring but very sliglit advantage for the Government.

WOOD \& BROOKS CO., BUFPALO, N. Y., BY HARRY D. WILLIAMS. COUNSEL.
IBtpeno. N. Y.. April 3s, 101:).
The Senite finnege Commitise,
IVashin!iton, II. C.
Gexmbmex: We desite to call your attention to an minst discrimination against iwory tu-ks in ihe above bill.

I'nfortunately, mither we nor any other mannfarturer made any representation at the recent hearings.

It the ontset we lesire to say that every statement of fact that follows is to be taken as onr utterame upon limors, based upon personal knowlenge exept where otherwise indicated.

We are extensively engaged in the manufacture of piano keyboards; of which the most important item in the make-np is ivory. We have $\$ 1,000,000$ invested in the business. I vory tusks have always been free and have been imported into this country for more than a century. We submit the following facts and aigument in support of retaining ivory tusks on the free list:

## IC:XIRY.

It has been suggested that ivory tusks, never before taved, have been put under a 20 per cent duti upon the theory that ivory is a luxury and therefore one of those articles that could best afford to contribute to a revenue. If this be so, we submit that the honorable Wiays and Means Committee was under a misapprehension of the facts. Three humbred and seventy-five thousand pianos are anmually mamufactured in the United States. Ninety per cent of them go into the homes of mechanics and people of small means, and this percentage is solk on the installment plan. with averuge payments of less than so per month. It may be truthfully said that the poor people of this country furmish the market for the piano manufacturer. Ifundreds of thousands of people in this country have little clse in the way of entertaimment than that alforded by the piano. and thousands of women earn their livelihoot as instrurtors in the use of this instrument. Into this instrument goes annually more than a million clollas' worth of imported mahogany and other cabinet wools, inchuting elony. If ivory be a luxury anil for that reason should be taved, the same must be true of tropical cabinet woods, and also of pearl shell, tortoise shell, vegetable ivory, bones, horns, meerschanm, platinum, silk cocoons, raw silk, and the choice varieties of skins-all of them now on the free list.

## INDFFENSIBIE, DISCIIMIN.STION.

The manufacturers who use the following raw materials. note of which are neressities and all of which are luxuries if ivory be so, enjoy their raw materials free of cluty:
Jiarit-
grailet.
436. I:











4. 0 (1) $n$
36. Vewetalsite ivory

Tortoise shell.-. I material costing twice the price of ivory, used exchusely for luxuriss (largely for articles of personal adorment). admitted free of duty. manafactures laxed o.b per cent. Ivory tusks enter on a $\because 0$ per cent luty (instead of free) and mannfactures at $\geq 0$ per cent. I wors thiks clearly entitled to same rates as tortoise shell.

P'curl shell.-I sed for luximes. especially articles of presomal alomment. Imports exreen in valoe the imports of ivory theks. Admited feec: mannfactures at 2.0 per cent. Why is ivory mot entited to same basis?

Teydelhe irory-Csed exchsively for choice buttons for expensive clothingr. dimitted free: manifatures at 30 per cent. Ivory tusks clearly entilled to same basis.

Irory tusl:s were imported in 1902 to the value of $\$ 1,332,015$, and appriximately $\$ 1,000,000$ was paid for the labor that worked this ran material up into articles of trade. A duty of 20 per cent is now proposed on the ivery tusks, while all the other rate materials of the same class, mentioned above, are to come into this country free of duty. Bven on diamonds and precions stones, ummanufactured, at duty of only 10 por cent is fixed; and ivory tusks, which are in no sense a losimy. and purely a raw material motil after they have pasesel muler the hands of the mamufactureve me tased at twice the rate of diamonds. We claim that a great injustice is done our inelustiry in the Enderwool tatiff, which changes bur waw material from the free list to a 20 per cent duty, and oult manufactures from a 30 to a: 0 per cent duty. If the rair materials mentioned above are to come in free, then we claim that in justice our raw material shonld be admitted free; mul if ivory tusks must he taxed. then the articles listed above shomild also conie under a 20 per cent duty. I vory tusks are the only raw material of any consefluence, except diamonds, on which a duity has been imposed liy the Underwoed tavill: and a comparison of ivory tusks and diamonds should not he made-chey belong to different chassifications. Ivory tusks belong in the class of raw materials which includes bones, lions, meerscham, mother-nfpearl and other sha's, num the tropical cabinet womls. Yet ivory tusks are the only article in this class that has been selected for faxiition: the whole duderwood taritf fails to reveal andicer taved rans material with which to compare ivory.

One part of a minsial instrument can hardly be considered more in the nature of a lusiny than another, and all parts of minsieal in-
 cent a sullicient duty, we condede, if raw materials be freer. From this duty on jomy kevimards must he subtracted the $\mathbf{0}$ (1) per cent dety ont the ivery thike, the value of which ergmats twice the value of alt the oflere raw materials used by we. We submit the fact, therefore. that all of her parts of musical instrmments. all of which are made of domestie or untaned raw materiabs, have heon moderately reduced in the propesed taritl. while piam keys have leen diseriminated aquins loy dhe 0 per cent duty imposed on their chiof raw materials, which mast be importent.
lober the preent law, paragraph tis. Schedule $\mathcal{N}$, piano keys are slut iable at :3.5 per cent and it is now proposed to reduce this dinty to 30 per ceat. This reduction the American mannfacturer can meet; hat it is proposed fo burn him at both embe, log taximg his ratio mametial at $\mathbf{2 0}$ per eent and reduring the duty on his manifactures from :3is to 30 per comt and this is more dhastic than free trade, pure and simple. We make this statement mot as a ligure of spreed, but uns:n our honor and with full kinowlenge of the facts. It is charly olvions that our market is thown wide open, under most favorable conditions. (om competition from Enghand. France, (iermany, while we shall be milerly mable to sell a dollares worth of geods in those conntries. (iermany. Fiance. and Camada impose duties on the groors: we manimethes. liomg tusk enter free crepy comitry in the world.

We find upon exmmination (sere :ast) that diee, dominome drageghts.
 poker chips of ivory or ather materials, are to pay a daty of of

 The diny on these mannfarimed arthle is so proverent. While that "ll pianc key: is redored from 3.5 to 30 per cent.
 dilkerential on one manufartured gooms, which is whe:lle inadegnate and far below the general ratos of the lomlerwond bili. and which onsens the marked wide for the entry of foreign empetition, white the 20 pere cent dit! on the chicf ratw material we use shote iss off compledely from friegen trade. We shall be ntterly malle to meet
 ore in the worli, and the Emberwod bill handieaps us at the start with a disadsantage of 20 per cent. If ivory tusk ate not restored to the free lit. then the lieginming of the end will set in for the ivary mannfacturing inlustry in this rommtry in which 2.000 petple are now employed. for be all the laws of natme and of trate the hutheres will giavitate to other etantries.

## 

Wo ask for no sprecial privileges. no protection. We ask only the same consideration that other . Imerivan industries have receised in the l'nlerwosed tariff: this will he entively satisfactory to ws and
 mannfacturers their raw materials free of duty and in this respect
puts them en all equality with the reet of the world, allonding a tarill on manfactured articles suflicient to protect imdustries; that are rim an lhey ought to be and on smmel capitalization.

## stiril.

Ivory thiks are a product of the . Ifriam continent only. The worlds annial com-mmption represents the tusks of ato 000 elephants. The total importations for the year 1910 were $\$ 1.33 .2 .01 . \mathrm{in}$ in val This means the tusks of $6, j 00$ elephants. The tusks from recenty killed elephants do not represent io exceed t per cent of the eoni-stmption-probably less. The ivory need to-day throughomt the world is that which for ages has been acemmatated be the wild African tribes. in some instances hoarded by them as tribal wealth. It is fomm mily where the white man has never before rembered. and the contimuare of this (the last) source of supply depents enttirely upon the rapidity with which the white man penetrates ilue remaininge unbroken wilderness. The price of iwory thsks steadily inereases-on per cent in the last 10 yeats-and thongh it is gathered by a people wholle matlected and intouched by the wage question, or che high cost of living. the supply has remained statiwnary white the demand has steadily increased. Rising prices have not hrought to market in increasing supply.

## ISES.

The only important use mate of ivory in this country is for piano keys, The ivery trinkets and nowelties seen here are mostly all made alivenal.

## IOMPDRITIVF: COST.

Of every pomind of ivory that we bring into this commery in per cent is the minimum waste: this is lost for there is mo deniam for the scrap, and we export only a small part of our serap prodiction at a few pemies (is cents) a pombl. thong we pay dollats for it. Also on this bulky material. inchuding so much wasie, we pay freight 4.000 miles and insmiance (ivory reaches the mannfacturers only through liuropean markets). Itso. the . Imerican manufarturer must send to, of maintain in. Europe a buyer, while the foreign manufacturer is on the gromme does his own buying, pay: mo duty and only a trifling amount for freight; nor does he waste or lose any of his tusk, as will be explained in another paragraph.
l'ermit us to reiterate that when the tusk reaches the factories of the Einropean and Imerican manfacturer, respectively, the American has added to his cost-








This is the comparatise situation when the jroy waches the mechanics. The medhaical equipment is, we hedieve. sulnstantially the same in all comntries. no antonatic machinery leing employed: and
we believe the foregen workinn is ase eficient in this particular indusoy as the American. The work requires pationee carefulness, and eronomical manipulation of the material. and the foreign womman

The result of the proposed duty of 20 per erent on ivory theks is an
 keys).
The cotal disadrantage in the finished produet of the American manfacturer as compared with the foreign is : 2 , per remit. for the reason that the equening of the home maske bey the new tatill makes eflective against the the foreigners advantages stated alove. heretofore inett in this market.

## s.abrir.

It is mot necessary to make a comparison of the wage sate in the two combtries; you are fully informed. Dowever, we will ghote as follows. Mr. Charles II. Wood, treasmer of Wiond ED Monks Co.. states:




The labor cost of working lane year's importation of theks into piano keys was apmoximately stin.oni. The lahon cost for the same period to work up) the same finantity of ivory in (iemany would have been approximately 5 :50,000.
Recently in disenssing onr sithation muler this bill with a man instrumental (ollicially) in framing it. and in reply to ome demonstraltion that with the duty on omi raw material we coilh not sureessfully compete with the European in the home market and were utterly debarred from entering the foreign market by the 20 per cent duty on our raw material, he said, "'oun mast efliect greater economy in operation and ilevelop latent bugemity." We assert. withont fear of sureessful contradietion (and this is from frepuem inspection of European factories and machinery), hat no European fachory excels any one of the five Smerican phats in equipment or ediciency or economy of operation, but to the rontrary. 'The only "cromomiy in operation" that can be eflected is a rediction of wages. This we realize somuls like "campaign talk." hat it is not. It is simply a condition. Only large investment and volme of lm-iness and extreme efliciency permit any profit at all in this industry.

## wisit:

 thind of its leugth: from the point up it is for fiper went of its entire lengeth teo smath for key puphese. The bahame of the American's waste is sal willast.
The forvign manmacturer works his wate up into trinkels and novelties. for example: l'arketknife hamdles, handles for maniente sets and memerous teilet artiches, hilliard-cole tips. billiard sighte, electrie push buttons. Ahermomoter sales.ganges an spientilic instrments, ganges on packet measuring pules. name phates an mumpors anticles. inhaying material used in connection with cabinet woods. insulators
for teapot hambles. collar huttoms. parts of babiese playthings, game combers. gun sights. fanky butoms. fitting: for women's sewing baskets, fillings for sumber leather somes penholders, fancy pocket

 on harnes. vareine points.
 cane: hambles for atoms: hamiles for table cutlery; hambles for steel cranes: parts of minsiand instrunents: brush backs: mirror hacks:
 artirles.

Nost. on all. of there articles are imported into this comenter and
 graphe of the tarifl. Wowd Brooks Cor installed a comsiderable mechanical equipment to work up its waste ivory into trinkets and small wates. as well as to make the other artiches mentioned above. but fomel that, with our habor conditions. the cest of the tinished articles was so great that we could not pronlace them at prices at which they combl lon sold, and the erpipment wats mate a part of the seryp heap. In former vans we sold emsiderable of one serpap to small mannfacturess in this comenter who worked it ip inte atheles; of trade, but one by one they hate fated on gone mit of business, unable to bued the furvige competition. . Tt this writing we have ont haml it tons of sratp ivory for which there is mumitiot. White the Amerimin loses his waste, the foreign mannfartures: utilize the
 such all extent that it amoments io all alditional dity of $\bar{a}$ per cent.

## CNOEASNATITION.

It will. perhaps, not appal to those mufanilian with ivory that modervaluation should lae a maner for anxiety. but piano ivory has no fixed stamdard of quality for valuation. for the wason that arm tusk prodnces a variety of grates dilloring materially in grain and talae. The valae of a set of piano ivory can be determined only when the tusk has heen anted ont thorombly and matrhed for grain. color. oparits. ete. IIence a shipment of a confused opmantity of sets, unimathered. valued at the port of entery at the cost of the thes plas cost of mannfacture. opelis wite the dome for undervaluation to anyone inelined. It is generally helieved thronghont the trade in this comery that in former years, when the tarifl was lowered to, I believe. (3i) per cron, foreigi compretitors. ly reason of undervaluation. and in spite of persistent and expensive efliont on the part of the Imerian trade to prevent it (mulervaluation). came into this market to a most alatming extent and the . Imericans conld not meet theip prices.

We repat that the value of piano ivory can only le determined when the thes has heren sorted ome thomghily and matered fur geain. colore opacity. cle.. and it is therefore of the utmos impmitame to the Government and to the manufacturer that the bill shoudd be amended to comtain a requirement that piano keys can be imported only in matrhed sets.

## INVESTMENT.

The Wood a Brooks Co. has $\$ 1.000 .000$ invested in the industrys. It last year imported $\$ 311,000$ worth of ivory tusks. It paid out for
labor in the manufacture of piano keys $\$ 214,450$. Its business is exclusively the manufacture of piano keyboards and piano actions. Its total pay roll last year was $\$ 319,000$.

## COMPETITION.

There are in this country five manufacturers of piano keyboards. They are in no way associated or affiliated; there is no agreement or understanding among them. It is a fair fieh, with keen, open competition.

## PERTJNFNT QUESTIONS.

We are authoritatively informed that relative cost has not been taken into consideration in determining the tariff to be imposed upon or lifted from a particular article or' industry. That the fact that a European mamufacturer can produce and lay down in this market an article at less cost per unit than tle American manufacturer can, is of no consequence-it's beside the question. We are told that the proposed income tax-which we, in general, approve-will produce $\$ 80,000,000$, and that it will be necessary to raise in addition a large sum for revenue to meet the loss in revenue under proposed conditions.

In the Tariff IIandbook for this bill. page 289, it is estimated that ivory tusks will produce a revente of $\$ 230,000$ for the ensuing 12 months. What will induce the importation of ivory tusks if the American manufacturer can no longer use them, because under a heneficent law his European competitor has been made a present of his market? And. in this commection. who will pay this income taxwill it be the dmerican manmfacturer, whose plant is shat down, who has no income, or will it be paid by the European, who has taken both his income and ours home with him?

The New York Sull of this date asks editorially, "Is 'protection' so odious a word?"

Surely, everything done for self-preservation is protection. We exclude from this country the lalorer of certain other countries. Is not this "protection," pure and simple, of the American article called "labor"? If thus to protect American labor is correct in theoryas it is in fact-is it an economic error to protect an American manufacturer who asks only the privilege of competing in his own country on even terms with the foreigner?

## Par. 379.-MANUFACTURES OF VEGETABLE IVORY.

## shyder \& wheeler, 128 pearl street, hew york, N. X.

New York, April 12, 1913.
Senator F. M. $\begin{aligned} & \text { Sivmons, } \\ & \text { Washington, D. } C .\end{aligned}$
Dear Sin: We earnestly protest against proposed duty of 20 per cent ad valorem on vegetable ivory nuts mentioned in paragraph 384, Schedule N.

Vegetnble ivory, ivory nuts, or tagua, differs distinctly from tusk ivory, both as to value and uses. The ivory nut is the seed of a palm

[^16]tree; it varies in diameter from 1 to 2 inches and is used in the United States exclusively as the raw material of which buttons are made; is in no sense a substitute for tusk ivory, having a value of only from 2 to 6 cents per pound. They do not grow in this country.

Ivory nuts are admitted free of duty into Germany, Austria, and Italy, which countries, with the United States, manufacture the buttons of the world. This fact is important in two respects: (a) As affecting our manufacture of buttons: (b) as affecting our commerce with South American countries.
Considering the unfavorable effect on our manufactures, it will at once be seen that American button manufacturers can not pay 20 per cent more for their raw materials and then compete with the European manufacturess; who obtain labor at one-third the price paid in this country; conseruently the effect of this duty would be to put our button manufacturers out of business, for they could not pay a 20 per cent duty on their raw material and compete with the European mamufacturers, who get their raw material duty free.

The effect on our commerce with South American countries producing ivory nuts would be equally unfavorable. I vory nuts are one of the chief articles of export from Ecuador, Colombia, and Panama. To shut the doors of the United States to these exports would result in a threefold loss to the commerce of the United States: (1) Of the value of the imported article; (2) of the value of the merchandise that would go out from the United States to pay for the ivory nuts; (3) the loss in trade that would result from the resentment of the South American merchants, caused by the action of the Enited States in levying this duty.
It would seem particularly unfortunate for the United States to curtail the commerce with Sonth American countries after going to such an expense in building the Panama Canal in order to increase same.
There are some 30 factories in the United States, employing about 4,500 people, engagel in manufacturing buttons from ivory nuts. The importations last year amounted to more than $23,000,000$ pounds. The proposed duty would kill absolutely this important industry.

As American manufacturers could not pay this duty and compete with European manufacturers there would be no importations of ivory nuts into this country, hence the value of this article as a source of revenue would be nil.

GERYAN-AMERICAN BUTTON CO. ROCHESTER, N. Y., BY HENRY T. NOYES, TREASURER.

Rochester, N. Y., May \&, 1913.

Hon. F. M. Simboxs, Washington, D. C.

Dear Sir: There are a good many branches to the button business. Some 20 or 30 different kinds are made in this country. The output of vegetable-ivory buttons is relatively small, but as our principal business it is of vital importance to us.

Vegetable-ivory buttons are made from a nut found in the northern part of South. America and in Africa, the seed of a palm tree. They are used chiefly on the better grades of men's clothing. We are venturing to send you under separate cover a box of progressions
which will make clear to you what a vegetable-ivory button is and how it is made from the nut.

The Underwood bill has placed on practically all buttons the same rate of duty-namely. 40 per cent-which is a great injustice to our particular branch. We are asking you to grant to vegetable-ivory huttons 50 per cent ad valorem and, if our arguments are just, a specific check of "but not less than two thirds of 1 cent per line per gross." Our present duty is three-fourths of 1 cent per line per gross plus $1: 5$ per cent.

We ask you to distinguish between vegetable-ivory buttons and luttons of other kinds. No other kind of button, to our knowledge, involves anywhere near as much labor. The process of manufacture is very slow and involves from 45 to $\mathbf{7 0}$ separate steps or operations. In our business it takes on the average one year to make a button. Statement by Price, Wiaterhouse \& Co.. on page 5120 of hearings, will reveal this clearly and show you that the industry is barely able to turn its actual capital once a year.

We earnestly ask you to read the testimony regarding our industry presented to the Ways and Means Committce. We know that it will alsolutely prove to you the justice of our request and especially justify you in granting us a rate of duty as high as granted to any industry in this country.

We respectfully ask for your careful consideration of our request.

## Pars. 388, 389.-LEAD PENCILS.

RICHARD BEST, 6I DUANE STREET, NEW YORK. N. Y., BY JOHN J. ROONEY, ATTORNEY.

To the chairman of the Finance Gommittee, Unitch States Senate:
This is a requast to revise substantially downward paragraph 473 of the act of the existing tariff. Schedule $\mathbf{N}$, Sundries.

1. The existing tariff provides, under the paragraph named above, as follows:
2. lencil leads, not in work or other material: Black, three-fourths of 1 cent per ounce; colored, $1 t$ cents jer onnce: copying, 2 cents per nunce.
3. Under all tariffs since 1883, including the so-called McKinley bill of 1800, the so-called Wilson bill of 1804, the so-called Dingley bill of 1807, levied a duty upon pencil leads of 10 per cent ad valorem, the object of this rate being to provide a moderate rate of duty upon the raw material for the manufacture of pencils in this country.
4. The Wrays and Means Committee of the IIouse in 1009 proposed a continuance of this 10 per cent ad valorem duty, but the Senate Finance Committee changed the basis of the duty from an ad valorem rate to a specific rate. The resull of this change, which was embodied in the existing tariff, was that the ad valorem equivalent of the new and now existing rates amounted to from 50 to 90 per cent.
5. The object of this advance was to put a prohibitive rate of duty against the raw material which was used in manufacturing a pencil made in the United States in competition with a combination of other American pencil manufacturers. No other article used as a raw material was assessed, under the act of $\mathbf{1 9 0 0}$, under such an enormous rate of duty.
6. The intent in putting such an article as black and colored lead under a specific duty levied by the ounce, instead of by the pound or the hundred pounds, must be manifest. The statement that it was difficult to find the correct market value of such an article as black, colored, and copving leads, which had been imported for many years and whose values were well known, is ridiculous in the extreme.
7. But that this was a meye excuse for handicapping a rival American manufacture is manifest by comparing the long-standing 10 per cent rate with the new and now existing 50 to 90 per cent rate, against which we protest. The change was simply a cloak to cover an exceedingly onerous and almost prohibitory rate of duty. The object was to handicap and possibly kill an independent and competing American industry.
8. The entire pencil industry of the United States was built up upon a basis of 10 per cent duty on pencil leads. All the mannfacturers of lead pencils in this cointry were started on this basis. The leads were imported and the pencils were finished here.
9. A combination or trust was started in this country. Petitioners never joined this combination, but started a factory in this country to manufacture lead pencils, relying upon the duty of 10 per cent on the leads. Thereupon the combination sought and succeeded in obtaining the existing enormons specific duties against the pencil leads, for the manufacture of which they were especially equipped.
10. The revenue to the Treasury, never large from this small item, has fallen under the new rates, as was apparently the object.
11. The rate of duty should be restored to the old rate of 10 per cent ad valorem or pit on the free list. This rate would not only tend to encourage jndependent manufacture in the United States and give the consumer the benefit of competition, but would also increase the revenue to the Treasury of the United States. Both the consumers of lead pencils and the Treasury would benefit. The only supporters of the existing rates of duty were certain domestic interests that have formed a combination among themselves and seek to destroy competition in the American market.

Attached is a statement from actual importations showing invoice number of leads, invoice price, weight, actual duty, and ad valorem equivalent to existing specific rate.
[Inclosure.)


NATIONAL PENCIL CO., ATLANTA, GA., TO SENATOR HOKE SMITH, OF GEORGIA.

Armi, 14, 1913.
It the proposed tariff on lead pencils it will be impossible for the newer and small pencil factories to continue. The difference in cost of labor exceeds the proposed dity, which, along with the dillieulties of training labor, will render contintance impossible. Female labor, which forms a considerable item, receives fully four times the pay in this comntry than in Germany. We pay girls 15 and 16 years of age $\$ 4.50$ as a starter; experienced girls get from $\$ 7$ to $\$ 12$ per week. This same chass of help is paid from $\$ 1$ to $\$ 4$ per week in Europe. The same conditions exist with male help. We lave now working for us men who worked in the same industry in Nutemberg, (iemany, to whom we are compelled to pay as much per week as they received in Germany in a month; so it may be safely set down that whereas our labor cosis, taking in all classes of pencils, from the very cheapest to the best, will average 70 cents to 80 cents per gross, a factory in Nuremberg, prolucing exactly the same grades and quantity, will average only 1i) cents to 20 cents per gross.

The most competitive pencil that has recently come on the market imported from Germany is priced at 6 marks, or $\$ 1.43$ per gross; under present duties this pencil costs $\$ 2.31$ landed in New York. At the proposed duty the same pencil will cost $\$ 1.80$ landed in New York, a price which is utterly impossible for the American manufacturer to meet ; the difference in labor, of course, on this special pencil being fully 75 cents to 80 cents per gross, or 50 per cent on the German selling price. The duty paid on the above-named pencil, considering specific and ad valorem tariff, is 50 per cent. Notwithstanding this duty the foreigner is taking the market. The older Americin manufacturers do not now compete with the pencil above named simply because it leaves no margin of profit. We younger manufacturers must, in order to obtain business on other grades, meet this competition even at a less figure to overcome the benefit of an old and well-known trade name.
$\Lambda$. W. Faber, of Germany, is now offering a pencil under present tariff for $\$ 1.40$ landed in New York which nets them about 75) cents per gross f. o. b. Germany. This is the same pencil American manufacturers are selling at $\$ 1.35$ per gross, and shows a duty of 80 per cent. I attach letter of Gottlieb \& Sons.
I wish to impress on the Finance Committee that the reduction contemplated is from $\mathbf{8 0}$ to $\mathbf{2 0}$ per cent duty and not from 39 cents duty.

No matter what the rate of duty may be, whether high or low, there are certain high-priced well-established brunds that will always find a market in this country. These can scarcely be called competitive goods. but are sold exclusively on trade-marks and brands. Even now the manufacturers of these particular brands are preparing to absorb the contemplated reduction in tariff by increasing the price 2 shillings, or 50 cents, per gross. Notice of advances have already been sent to the trade.
This shows that the foreign manufacturers who have established brands will absorb reduction in duty and throw the nondescript and unknown brands of foreign manufacturers in competition with the

American goods. This would act with particular hardship on the younger American manufacturers who have no established brands and immediately put them out of business.

The tariff reports show that duty collected on pencils imported during past year was 39 per cent. This is correct, based entirely on the high-grade $\$ 3.24$ per gross pencils imported, but is misleading as to the actual tariff on pencils. The average price at which pencils are sold by American manufacturers is about $\$ 1.50$ per gross; the foreign value of these same goods $\mathbf{f}$. o. b. foreign factories is approximately 80 cents to 85 cents per gross. This shows that the present protection on average-price lead pencils is 80 per cent, and that the 39 per cent mentioned in tariff report is misleading. I appreciate that some reduction in tariff is expected, but no other industry is called upon to stand a reduction from 80 to 25 per cent.

The pencil industry can meet foreign competition with a tariff averaging 60 per cent ad valorem or with a specific tax of 35 cents and an ad valorem tax of 25 per cent. I am informed that in a letter dated November 27, 1908, to the Ways and Means Committee of the House of Representatives. I. \& C. Hardmuth, large pencil manufacturers of Anstria, arguing for reduced rate of duty, admit that a specific duty of 25 cents a gross with 20 per cent ad valorem is, in their opinion, what is necessary to insure active competition and allow the importation of cheap as well as high-priced foreign pencils. As the Hardmuths were trying to get these goods in, they no doubt leaned in their own favor. This statement was made before the Japanese pencils became a factor. The Jnpanese have a lower wage scale than the Germans and Austrians. German manufacturers have a protective tariff on pencils against Austria.
Many articles, such as aniline dyes, lacquer, metal, which enter largely into the manufacture of pencils, are listed for very heavy tariff.

In some manner there seems to have been the impression that the pencil industry is controlled ly a trust or combination. No such trust or combination exists; in proof of which it is simply necessary to state that during the past eight years, when practically all classes of raw and manufactured goods have advanced in price, and this being especially so in materials entering into the manufacture of pencils, viz, pencil cedar. graphite, brass, rubber, and labor, the manufactured pencil is to-day being sold for less money than it was eight years ago.

The National Pencil Co. has been in existence five years, during which time they have not paid a dollar in dividends; whitever little money may have been earned has more than been absorbed in depreciation of plant and loss in instructing labor. We have an investment of nearly $\$ 200,000$, employ 150 people, with a pay roll of nearly $\$ 2.000$ per week, which this change in tariff would cut off.

There are at present eight pencil factories in the United States, and artother one projected. Four of these factories have come into existence during the past five years. As nearly as I can ascertain, they employ between five and six thousand operators; this does not include operators engaged in getting out the timber.

Two of the American manufacturers have established factories in England to take care of their foreign business.

There are practically no pencils exported from the United States. The exports that the tariff reports show consist principally of seconds, or damaged pencils, that are worthless in this country, but will bring some kind of price in such countries as Canada, Cuba, South America, and South Africa. These, together with pencil novelties, furnish the entire export business.

The great competition among local factories furnishes explanation of the small amount imported.
The Dixon Pencil Co. state that, based on their business during 1912, if contemplated tariff were applied their business would have shown a loss of $\$ 60,000$. I attach Dison's letters.
Recently the Japanese have become active in the manufacture of lead pencils, and with their very low labor costs will imperil all classes of manufactures requiring much hand labor. This yellow peril must be considered. Fully 50 per cent of the cost of a lead pencil to an Imerican manufacturer is the labor.

We require a tariff of not less than 35 cents per gross specific and 25 per cent ad valorem to meet foreign competition.

The proposed 25 per cent tariff is too radical a clange and ruinous to the industry.

The removal of 45 cents per gross specific duty is of no value to the ultimate consumer; 45 cents is not divisible by 144 (one gross) ; no part of this reduction can ever reach the general consumer, who usually buys a single pencil as needed, and who must therefore contimue to pay one, two, or five cents for his pencil, as at present; the reduced duty is simply going to swell the profits of the jobber and retailer.

PHILIP BEROLZHEIMIER, NEW YORK, N. Y., ON BEHALF OF VARIOUS FIRMS.

New York, April 2.f, 1913.
Hon. James A. O'Gorman,
United States Scnate, Washington, D. C'.
Dear Sir: From reliable statistics obtained from the heads of the various manufacturers of lead pencils in the United States, who are willing, if necessary, to open their books for inspection, I find that there is made on an actual cash investment, in which there is no watered stock or fictitious values, between 8 and 10 per cent, which certainly can not be considered as excessive. Furthermore, there are two newly established pencil factories in the United States, namely, the National Pencil Co., Atlanta, Ga., and Lippincott Pencil Co., Philadelphia, Pa., who state that they have made no profits as yet, but hope to do so after establishing a reputation on higher grade pencils such as the other older manufacturers of slats and pencils have done who have been established for many years. The companies who subscribe to all the above statements are as follows: The Joseph Dixon Crucible Co., Jersey City; Eagle Pencil Co., New York; Eberhard-Faber Co., Brooklyn; American Pencil Co., Hoboken; National Pencil Co., Atlanta, Ga.; Lippincott Pencil Co., Philadelphia, Pa.; Hudson Lumber Co., Chattanooga, Tenn.; Houston \& Liggett, Levisburg, Tenn.; Essex Lamber Co., New York.

The pencil makers not represented by me are: Johann Faber, Newark, N. J.; Standard Pencil Co., Hutchinson, Kans.; Blaisdell Pencil Co., Philadelphia, Pa.; Pencil Exchange, Jersey City.

The present tariff on peacils is 45 cents per gross and 25 per cent ad valorem, which the Ways and Means Committee figures to be an average of 39 per cent, which, however, is true only in so far as the average revenue collected was 39 per cent. The average protection afforded against cheap labor of Germany, Austria, and particularly Japan, is actually 90 per cent, figured on the average selling price per gross of all domestic pencils; or, if figured per unit, it was 70 per cent, os follows:
Average price per gross of pencils made and sold by Americill prucll makers is ..... \$1. 50
Less present specific duty ..... 45
Less present ad valorem duty ( 25 per cent) ..... 1.05
Equilvalent average forelgn value without duts ..... 79
Add 90 per cent ad valorem. ..... 71
Protection ..... ${ }^{1} 1.50$
Or, if figured per unit ..... 1. 00
Specific duty ..... 45
Ad valorem duty (per cent) ..... 1.45
Protection ..... ${ }^{2} 1.70$

The proposed elimination of 45 cents per gross specific and the reduction to 25 per cent ad valorem would seriously cripple, if not wholly destroy, the lead-pencil industry in the United States. The president of the Dixon Co., located at Jersey City, states that their profit for the year 1012, which was the best year they ever had, would be turned into a loss of $\$ 00,000$ in their pencil business if they have to sell their pencils at the rate of 45 cents per gross less as a consequence of the contemplated elimination of the specific duty of 45 cents per gross, and they are ready to have any expert who might be appointed by the Senate Finance Committee inspect their books to verify this statement.

The Eagle Pencil Co. and the American Pencil Co. state that their loss would be very much heavier than that of the Dixon Co., in consequence of their larger output, and invite inspection of their books.

The Eagle Pencil Co. state that they pay to the employees in their London factory $\$ 3.48$, average, against $\$ 10.72$ per employee per week here for the same grade of work.

The old Wilson bill, which was 50 per cent ad valorem, would be a fair reduction, everything considered, if your committee does not prefer to give partly a specific, in which case 25 cents per gross and 25 per cent ad valorem would be a fair reduction from the present rate of 45 cents per gross and 25 per cent ad valorem.

Even the largest importers of pencils to the United States of America, viz, Messrs. Hardtmuth, Austria, in their last brief submitted in the Payne bill, did not ask for a lower duty than 2ă cents per gross and 25 per cent ad valorem, as per attached copy of their brief.

Respectfully submitted by request of the foregoing firms.

REPRESENTING L. \& C. HARDTMUTH, bUDWEIS, AUSTRIA, BY IRVING P. FAVOR.

Washingtos, D. C., November 27, 1908.
To the honorable Committee on Ways and Means, House of Representatives, Washington, D. C.
Gentlemen: My appearance before your honorable committee is for the purpose of inducing you to effect a change in the present tariff laws which will bring about the reduction in the tariff on lead pencils.

The present tariff practically prohibits the importation of medium and ordinary grade foreign-made pencils, as nothing but the highest quality of pencils can enter this country and find any market at the present time, and even pencils of the highest grade find the present tariff almost prohibitive. The purpose of the United States Government to obtain a revenue through the tariff returns is thus thwarted on lead pencils by the fact that the medium and ordinary grade goods can not enter.

It appearing that an import-revenue tariff is a part of the settled fiscal policy of this Government, I believe that such tariff should be protective but not prohibitive. I further believe that after the customs duties have been paid on foreign products such products should be permitted to enter this country and find in this market only just and fair competition with American-made goods.

The raw materials entering into the manufacture of foreign lead pencils are largely purchased in the American market. My firm, L. \& C. Hardtmuth, of Austria, purchase all their cedar in this country as well as other raw material, and all foreign makers come to this country for their cedar and for a large portion of their graphite. After thus buying raw materials in this country of American producers we should not be barred through the tariff from bringing our finished products back into the country.

1 ask for a just and equitable revision and would suggest, if in the opinion of your honorable committee a specific rate is necessary in addition to an ad valerom rate, that the rates in the new bill be made not to exceed 20 per cent ad valorem and not more than 25 cents per gross specific. Anything in excess to these figures absolutely prohibits the importation of anything but the very highest quality and most expensive goods, even though the rav materials have been purchased in the American market of American producers.
pencil exchanae, by 0. H. WeIssenborn, paesident.
Aprif, 4, 1913.

> Hon. Oscan Unoenwood, Chairman Ways and Means Committee, Washington, D. C.

Dear Sir: In accordance with your wishes under date of the 20th ultimo, we beg to submit a brief endeavoring to make clear to your honorable committee our belief for a decided tariff reduction on Schedule N, paragraph 473, leads not in wood.

Prior to July 15, 1009, the duty on black leads was 10 per cent ad valorem. We are now paying an average price of 300 per cent more
duty and on one thickness and quality of lead 341 per cent increase, beciuse of one of the most unjust tariff increases in perhaps the entire tariff schedule at that time passed by Congress.

We are now compelled to pay three-fourths cent an ounce on black leads, making it utterly impossible for a small concern as we are and a few other concerns, we being chassed as independents, endeavoring through struggles and every conceivable hardship to place upon the market cheap pencils in competition with the big pencil combine.

The greater part of their worthless and seconds leads is being foisted upon the unwary, the school children, and others who are unable to buy a good lead pencil for their penny or two. School children and working people are therefore deprived of the opportunity of buying a good pencil, such as can be furnished if a proper reduction were made to the 10 per cent tariff existing prior to July 15, 1909.

We respectfully ask that the tariff under Schedule N, paragraph 473, be again reduced to its former rate, namely, 10 per cent ad valorem, the tariff existing prior to July 15, 1909, for the following reasons:

First. It will place the smaller pencil manufacturers on a somewhat more equitable basis with the strong and powerful companies, the experience since July 15, 1000, having proven the fact that the existence of any small pencil company is a precarious one under the high tariff duty imposed on leads.

Second. School children and working people will be able to make luse of better leads incased in wood, which they can then purchase for no more money than is now paid for very inferior pencils. The high tariff duty enables the large pencil companies to throw a lot of poor pencils on the market at a price which the smaller independent manufacturer can sell a better pencil for, if the tariff were reduced.
Third. The tariff revenue to the Government, through the increased quantities of leads that would be imported, will far exceed the total revenue now received under the high tariff rate. On our better grade of leads, the total cost to land the lead here with duty added amounts to about $45 \frac{1}{2}$ cents per gross. The old line pencil companies, controlling the pencil situation, can produce in this country what they profess to be a good quality of lead at 16 to 19 cents per gross. It costs the smaller independent firms about 45t cents per gross to import, and it is known to the writer that the cheaper grades are made by them at a cost of about 0 to 8 cents per gross, and yet the very cheapest lead that can be imported that we have any knowledge of will cost. with duty added, about 18 cents per gross, notwithstanding the fact that we know of people in one of the lead pencil companies, married men with families, getting about six to seven and eight dollars per week in the lead department, thus producing leads on a parity, so far as labor is concerned, in competition with the lorrest foreign labor in a similar occupation. Because of the equality in the price of labor here and abroad, the great difference in the tariff rate enables some of these companies to pile up enormous fortunes. It is it matter of record on our books, as per sworn statement rendered, that we have lost on last year's business in our endeavor to gain a foothold among the trade the sum of $\$ 1,160.08$.

We may further explain that through the adoption of the Payne tariff bill changing the tariff on black-lead strips from the ad valorem to the specific duty, the following comparison of average pur-
chases will give you a fair idea of the hardship worked on the independent manufacturers of lead pencils depending upon their importation of black-lead strips, because all or some of the following companies may have used their influence through submitting reports to bring about the change to the existing tariff schedules on leads: The Eagle P'encil Co., New York City, N. Y.; the Jos. Dixon Crucible Co., Jersey City, N. J.; American Lead Pencil Co., New York City, N. Y.; Eberhard Faber, New York City, N. Y.; National Pencil Co., Atlanta, Ga.

On account of the change the duties on purchases of average highgrade black-lead strips has been increased about 88 per cent.

On purchases of average medium-grade black-lead strips the duty has been increased about 318 per cent.

On purchases of average cheapest-grade black-lead strips the duties have been increased about 300 per cent, one of our styles which we import largely having increased 341 per cent.

Since the above-mentioned companies, or what we term "old-line companies," produce their own cheap and medium-grade black-lead strips, it being a well-known fact that some of them import only their highest-grade black-lead strips, as the German-made strips are far superior in quality to American-made strips, the above comparison of average purchases should make it clear to you that there should not be a specific-weight duty but an ad valorem duty. whether 10 per cent or above, and inasmuch as this duty was prior to July 15, 1009, scheduled at 10 per cent ad valorem, we would like to request your committee to again restore this duty on all leads-black, colored, and copying-having existed prior to July 15, 1909.

While we are pleading our own cause, yet this explanation will hold good in the interest of justice to the below properly termed "independent "concerns, namely: Lippincott Pencil Co., Philadelphia, Pa; Richard Best, Newark, N. J.: Blaishell Paper Pencil Co., Philadelphia, Pa.; Pencil Exchange, Jersey City, N. J. (ourselves).

We ask your committee to kindly consider the fact that it is impossible for this company to purchase from any one of the pencil companies or others in the United States the black-lead strips suitable for pencil purposes. They will positively not sell any lead to anyone incasing the leads in wood when manufactured on American soil.

On account of the heavy duties imposed and the fact that cedar suitable for pencil purposes is almost extinct in the United States, which has ndranced the cost of cedar to such an extent that it is practically impossible for the companies other than those producing their own black-lead strips to show a profit to their company on the cheaper grades of pencils sold, which guality of pencil is chiefly used by school children and working people throughout the country, who ought to be furnished with ofair quality of pencil, which the "independents" can fumish provided the tariff rate on Schedule N, paragraph 473, be reduced to what it formerly was prior to July 15. 1909, namely, 10 per cent ad valorem.

This company (Pencil Exchange) was incorporated in 1904, being authorized to issue $\$ 500,000$ worth of stock and to be made a mutually cooperative company, to be conducted for and in the interest of the stationery trade. The writer, practically the whole company, has had a precarious existence eversince, holding worthless common stock and about $\$ 2,000$ of the nearly $\$ 5,000$ preferred stock issued, it having
been impossible to interest any of the large stationery houses on account of the power exercised on the part of the pencil combine in almost absolutely controlling the pencil situation in the United Siates, I, for one, having been left nine years ago high and dry with a big proposition on my hands, the whole trade in fear of antagonizing the pencil companies. I and some of the few *independents" have made little or no headway the past three years, the Pencil Exchange having sustained a loss during 1912 amounting to $\$ 1,160.08$. The situation at the present day for any of the "independent" companies is a precarious one by reason of the high tariff rates, and yet in the face of the control held by the pencil combine they still see fit to bill for almost absolute control by requesting the present tariff schedule upheld.

## COIV OF AFFIDAVIT.


#### Abstract

Oscar A. Weissenfmrty, resillag at ilerscy cits, in tice county of IIbison and State of Now Jersey; demasos and sass that inc is prexident of tho lemell Bxchange, it sorjumation fin lise cits of lerses cils and llie state of New Jersey, and that the said corjmiziton ts engigemi in the mannficture of leal jencils, intuorting all the leals used lis theni in tie mannfactime of lead pencils. This deponent furtior sass that the toinl zales for tis fiscal sear 1011 were $847,928.41$. showing a jrofit of $\$ 1,35 \mathrm{~S} .6 \mathrm{n}$, and llat the sales for the fiscat year 1012 were $\$ 44,217.81$, cnitilligg a leoss of $\$ 1.160 .05$. INeponent furilier says that great hardship is experlencenlig then to increase the wile of leinl pinclis, as the maniniteture ninl ontjat of ciseaj! Inencils, forming the greater Inart of tife sales and the  excessive tariff inis on the leads mituring into the inimufacture of deal penclls.


HOUSTON \& LIGGETE, LEWISBURG AND COLUMBIA, TENX., BR BOBERT O. ARMSTRONG.

Lewisblra, Tenn., April 26, 1913.
Hon. F. M. Simstons, Washington, D. C'.
Dear Sir: Representing Houston \& Liggett, who are operating cedar-slat mills at Lewisburg and Columbia, Tenn., I beg to submit for your consideration certain facts hereinafter stated, which, in my opinion, demonstrate that the proposed reduction of the tariff on lead pencils, as set out in paragraph 389 of the so-called Underwood bill, is unjust, and will cripple one of the largest industries in Tennessee nnd directly affect not only the laboring man in the various slat mills and pencil factories in the United States but a large per cent of farmers in middle Tennessee, who, as you know, have cedar rails, which are now, on account of the high price of same, being placed on the market for sale.

In middle Tennessee there are 12 slat mills, which employ about 1,275 persons. Most of the slats made at these mills are made of cedar rails, and these mills are now producing about 80 per cent of the total slat production.

Houston \& Liggett alone employ in their two mills nearly 300 persons, and the output of the two mills is sold to the American manufacturers of lead pencils; hence you will readily see why they and their laborers and the farmers from whom they purchase their raw material are directly and vitally interested in the roposed reduction on the finished pencil.

There are a large number of pencil factories in Germany, Austria, England, and Japan, Japan alone having 40 factories.

Labor in the pencil industry in the United States is four times as high as in Germany or Austria, three times as high as in England, and abont 1:5 times as high as in Japan.

None of the American manufacturers are located in the heart of the cedar district; hence the raw materinl or slats have to be transported from long distances. to wit, the Pacific coast and the Southern States, with an exceedingly heavy freight charge. On the other hand, the foreign manufactures are now using a great deal of cheap wood grown in their home market, with short freight haul.

This is particularly true as to the German, Frencl, and Japanese manufacturers, who use alder, asp, and German linden.

Again, red cedar is now being found in large quantities in the German East African possessions in Germany and is being utilized by the German manufacturers, the German authorities having gone to the extent of recommending that no other cedar be used.

Graphite used by the American manufacturer is largely imported from Mexico and Austria, while the Iustrian manufacturer has the graphite at his own door, both the mines and pencil mills being at Budweis. I here insert materials used in the manufacture of pencils upon which a duty is paid, also showing the duty under the Payne bill and the proposed duty under the Underwool bill.


If the above facts are true-and my clients stand ready to prove same if given an opportunity-it is apparent that pencils can not be manufactured in this country under the present conditions as cheap as in foreign countries, unless the American manufacturer has such improved machinery and such superior labor over the foreign manufacturer that will enable him to overcome disadvantages stated above.

An investigation will demonstrate that the machinery used by the foreign manufacturers is just as efficient as that used in this country; in fact, the American manufacturers are now importing machines from foreign countries.
The labor used by the American manufacturer is similar to that used in foreign countries; or, in other words, the laborer here, in a given time, turns out no more than the foreign laborer.

As an additional fact showing that the American manufacturer without protection can not afford to pay the present prices for labor and raw material, I herewith submit an itemized list of the selling prices of certain pencils in forcign countries that the American manufacturer will have to compete with if the proposed tariff in the Underwood bill is not changed by the Finance Committee of the Senate, also the cost of the manufacture of similar pencils in this country:

| Pencil Tonbl, selling price in Japan (gold) | $\begin{gathered} \text { I're gross. } \\ --\$ 0.36 \end{gathered}$ |
| :---: | :---: |
| Plus 25 per cent duty--................. | - |
|  | . 45 |

Pencil like this made in Unitel States, average cost ..... $\$ 0.67$
Lowest selling price ..... 72
Iwade Bee pencll, seling price in Japan (gold) ..... 40
Plus $2 \bar{o}$ per cent duty. .....  1050
Similar article made In United States, cost ..... $\$ 0.76$
fowest selling price.
90
K. M. Fitber pencll. selling price in Japan (gold) ..... 221
1.12!
Similar article made In United States, cost ..... $\$ 1.38$
Lowest selling price ..... 1.60
Koka Ryusen pencil, selling price in Japan (gold) ..... 34
Plus $2 \bar{o}$ per cent duty. ..... 08
42
Similar article made in United States, cost ..... $\$ 0.68$
Jowest selling price
75
75
Moon pencil, selling price in Jipan (gold) ..... 63
Plus 25 per cent duty ..... 16
79
Similar article made In Linitel States, cost ..... $\$ 0.88$
Towest selling price ..... 1.25A. W. Faber liexagon rubber tip, selling price in Japan (marks)5. 70
Plus 5 per cent for freight and charges ..... 1.43
Plus 25 per cent duts ..... 36
Similar article mide In United States, cost ..... $\$ 2.04$
Lowest selling price ..... 2.30

Under the pre $\because$ nt tariff on lead pencils of 25 per cent ad valorem and 45 per cet specific, I am authorized to state that the Joseph Dixon Crucible $\mathbf{~ i o . , ~ o f ~ J e r s e y ~ C i t y ; ~ E a g l e ~ P e n c i l ~ C o . , ~ o f ~ N e w ~ Y o r k ; ~}$ Eberhard Faber, of Brooklyn; American Lead Pencil Co., of Hoboken, N. J.; Essex Lumber Co., of New York, are now making and paying between 8 and 10 per cent on the capital invested, and none of the above concerns have any watered stock. Certainly this is not an excessive interest.

The National Pencil Co., of Atlanta, Ga., and the Lippincott Pencil Co., of Philadelphia, Pa., two comparatively new concerns, have as yet been unable to make any money.

The Joseph Dixon Pencil Co., to whom Messis. Houston \& Liggett sell a large part of their slats, had the most prosperous year of their existence in 1912, and the president of said company states that if his company during the last year should have had to sell pencils at a reduction of 45 cents per gross, as a consequence of the elimination of the specific duty of 45 cents per gross, their profit would have been turned into a loss of $\$ 00,000$, and that he is more than willing to have an expert appointed by the Senate Finance Committee examine the books of the company and verify this statement.

I take it for granted that the makers of the present tariff did not intend and have no desire to destroy or serionsly cripple the Ameri. can manufacturer, but that the primary object in view was to permit him to make a fair profit on his investment and at the same time invite competition, thereby lowering prices for the benefit of the great masses of the peopli.

Pencils are now sold over the counter at retail as low as 1 cent, a pencil, and the cry from the foreign manufacturer in the past has been that he wanted a reduction of the tariff, not for the purpose of competing with the high-priced American pencil, which is not used by the masses of the people, but that he wanted to compete with the low-priced pencil.

When the Payne-Aldrich bill was being considered by the Ways and Means Committee of the IIouse of Representatives, Mr. Irvine P. Favor, representing L. \& C. Hardmuth, pencil makers, of Budweis, Austria, the largest exporters of pencils to America, submitted a brief, which, among other things, said:

The present tariff practically prohilits the importation of medium and ordinary grades forelgn-mide pencils, as nothling but the highest quality of pencils can enter thls country and find any market at the present time, and even penclls of the highest grade find the present tiriff almost prohibitive. The purpose of the United States Government to obtain a revenue through the tariff return is this thwarted on lead penclls by the fact that the medium ind ordinary grades can not enter. I ask for a just and equitable revision, and would suggest if. in the opinion of your honorable committee, a specific mite is necessary in addition to an ad vilorem rate, that the riles in the new bill be made not to exceed 20 per cent all valorem and not more thin 25 cents per gross sperific. Angthing in excess of these figures absolutely prohiblts importation of anything but the very highest quality and most expenslve goods, etc.

Notwithstanding the above statement that a tariff greater than 20 per cent ad valorem and 25 cents specific would prohibit the importation of pencils to the United States, we find importations to the value of $\$ 410,601$ for the year 1912, upon which was paid a duty of \$159,625.

Commencing with the year 1804 and ending with the year 1912, the value of importations for the year 1012 was greater than any intervening year except the years $1904,1905,1906,1907,1008$, and 1910.

If the proposed tariff becomes a law the manufacturers of pencils, in order to compete with foreign manufacturers, must reduce not only the price of labor but the prices of the raw material: and when this is done it directly affects the farmers in Tennessee. Houston \& Liggett can not sell their slats to the foreign manufacturers, f or the reason that the slats are inspected not at Lerrisburg, Columbia, or in this country, they being sold subject to inspection at foreign ports.

The small slat-mill man, not havirg a representative on the other side, would virtually be at the mercy of the foreign manufacturer,
and in cases of disagreement in many instances would have to seek redress in foreign courts.

If a reduction is necessary my clients most respectfully ask you to use your influence to secure a specific duty of 25 cents in addition to ad valorem fixed in the Underwood bill; or, if the policy of the Senate committee is against specifies, that an ad valorem of 50 per cent be inserted instead of the proposed ad valorem in the Underwood bill.

Certainly this is not asking too much, when the foreign manufacturer, as shown above, says he can compete with the American manufacturer if a duty of 20 per cent ad valorem and 25 cents specific is placed upon the finished pencil.

The old Wilson bill fixed the duty at 50 per cent ad valorem.

DIXON PENOIL CO.
Aprif 12, 1913.
My Dear Sir: When Schedule N, paragraph 393, of the Underwood tariff bill receives your consideration, which I assume and earnestly entreat it may, will you please also consider the following conclusions derived from my point of view:

The alleged object of the revision of our present rates of import, duties is the relief in the cost of living of the whole people. This it is sought to accomplish to some extent by the removal of a specific duty of 45 cents per gross on lead pencils, in the manufacture of which $I$ am personally interested, but as 45 cents is not divisible by 144 ( 1 gross) no part of the reduction can ever reach the general consumer who usually buys a single pencil as needed. and who must therefore continue to pay 1,2, or 5 cents for his pencil as at present.

In other words, this is one of those attractive baits, periodically dangled before a receptive public. which is disposed to accept it at its face value without any idea of its application to everyday merchandizing.

Large consumers who.can afford to, or of necessity must buy great quantities of supplies, would naturally derive substantial benefit from reduced prices on goods in bulk, but I have not seen in any of the arguments so far advanced that there was the slightest intention to favor through the proposed revision the large concems, either transportation, industrial or otherwise.

In their letter of November 27, 1908, to the Ways and Means Committee of the House of Representatives, I. \& C. Hardtmuth, pencil manufacturers of Austria, arguing for a reduced rate of duty, admit that a specific of 25 cents a gross, with 20 per cent ad valorem, is in their opinion what is necessary to insure active foreign competition and allow the importation of cheap as well as high priced foreignmade pencils.

If the Messrs. Hardtmuth are human, as I assume them to be, is it not reasonable to assert that in their statements they did not exaggerate in favor of the manufacturers of the United States?

Germany itself protects its pencil manufacturers against its Austrian neighbors by an adequate tariff, and due consideration should also be given to the fact that the entire pencil industry of the world
is now threatened by an invasion from Japan, where pencil factories are already in successful operation.

Notwithstanding, however, the admission of the Messrs. Hardtmuth and the other competition above mentioned, it is now proposed to disregard this evidence and reduce the import duty in this country to a rate which if applied to our output for 1912, the best year we have ever enjoyed, would have resulted in a loss of many thousands of dollars to this company, instead of a profit.
If any substantiation or verification of these statements is desired, your examination of our books and records is not only desired but solicited at your convenience, and I have no doubt a similar investigation would be welcomed by other pencil manufacturers in the United States, at least two of which have never declared a dividend, presumably because they have never carned one, although their present protection is alleged to be excessive.
We have about 000 employees in our pencil factories who are vitally interested in the outcome of the present controversy and in their behalf, as well as my own, I beg you to give this subject the consideration it most certainly deserves.

Awaiting your decision, I ask you to accept our assurance of ap. preciation of anything you can do in our defense in this unwarranted attack.

## [In losure.]

## UNDERWOOD TABIFF BILL.


#### Abstract

At the proposed tariff on lend penclls it will be impossible for the newer and smaller pencil fictories to continue. The difference in cost of libor exceeds the proposed duts, which along with the diffleulties of training Inhor will render continuauce impossible. Female labor, whtch forms a considerable iten, receives fully four times the piy in this comintry than in Germany. We pay giris 15 and 16 years of uge $\$ 4.50$ ns a sturter: exverienced girls get from $\$ 7$ to $\$ 12$ per week. This same class of help is paili from $\$ 1$ to $\$ 4$ per week in kirope. The same conditions exist with male lifly. We have now working for us men who worked in the sime Industry in Nuremberg. (iermany, to whom we are compelled to pay as much per werk as they recelved in Germany in a month: so it may be siffely set down that whereas our habor costs, taking in all chasses of pencils from the very cheapest to the hest, will average $\mathbf{7 0}$ cents to $\mathbf{S 0}$ cents per gross, a fictory in Nuremberg prolucing exuctly the sime grades and quantity will average only 15 cents to 20 cents per gross. The most compriftive jench that has recently come on the market imported from Germians is pricel at 6 marks, or $\$ 1.43$ per gross: under pierant dutles this pencil costs $\$ 2.31$ landed in New York. At the proposed dil:: the sume pencil will cost $\$ 1.8 B$ landed In New York, a price which is utter): rossible for the American manufacturer to meet, the difference in labor, ot . arse, on this special pencil being fully 55 cents to 80 cents per gross, or 50 lere cent on the German selling price. The duty pald on the above-nameal pencil. consldering specific and ad vilorem tariff. is 58 per cent: notwithstanding this duts. the foreigner is taking the market. The older American manuficturers do not uow compete with the jeencll ahove named, simply liecause it leaves no margin of profit. We younger manufficturers must. in order to ohtaln business on other grades, meet this competition even at $n$ less figure, to overcome the henefit of an old and well-known trade name. A. W. Finber, of Germany, is now offering n pencll under present turiff for $\$ 1.40$ landed in New York, which nets them ahout 75 cents per gross f . o. b. Germany. This is the sime pencll Anerican manufficturers are splling at $\$ 1.35$ per gross and shows a duty of 80 per cent. I nttach letter of Giottieb \& Sons.

I wish to Impress on the Finance Committee that the reduction contemplated Is from 80 to 25 per cent duty, and not from 39 cents duts.

No matter what the rate of duty may be, whether high or low, there are certain high-priced well-established brands that will always find a market in this country. These can scarcely be called competitive goods, but are sold ex-


clusively on trade-marks :uld biads. Jiven now the manufacturers of these particular brands ate preparing to nbsorb the contemplated reduction in tariff by Increasing the price 2 s , or 50 cents per gross. Notice of advances have aiready been sent to the trade.

This shows that the forelgn manufacturers, who have established brands, will absorb reduction in duty and throw the nondescript and unknown brands of forelgn manufacturers in competition with the American goods. This would act with partlcular hardship on the younger American manufacturers who have no established brauds and immediately put them out of business.

The tariff reports show that duty collected on pencils imported during past year was 39 per cent. This is correct, based entirely on the high grade, $\$ 3.24$ per gross, pencils imported; but is misleading ns to the actual tariff on pencils. The average price at which penclls are sold by American manufacturers is about $\$ 1.60$ per gross; the foreign value of these same goods f. o. b. forelgn factorles is approximately $S 0$ to Sj cents per gross. This shows that the present protection on average-price lead pencils is 50 per cent, and that the 39 per cent mentioned in tariff report is misleading. I appreciate that some reduction in tariff is expected, but no other indistry is called upon to stand a reduction from 80 per cent to 25 per cent.

The pencil industry can meet forelgn competition with a tariff averaging 60 per cent ad valorem, or with a specific tax of 35 cents and an ad valorem tax of 25 per cent. I nm informed that in a letter, dated November 27, 1008, to the Ways and Means Committee of the House of Representatives, I. \& C. IIaritminth. large pencil mannfacturers of Austrin, inging for reduced rate of duty, admit that a specific duty of 25 cents a gross with 20 per cent nd valorem is. In their ofinion, what is necessary to iusure active competition and allow the imporfation of che,fi as well is high-priced foreign gencils. is the Haritmuths were trying to get these goods in, they no doubt leaned in their own favor. This statement was made before the Japanese pencils became $n$ factor. The Japanese have a lower wage scale than the Germans and Austrians. German manufacturers bave a protective tariff on pencils against Austrin.

Many articles, such as aniline dyes. Iacquer, metal, which enter largely into the manufacture of penclls are listed for very heavy tariff.

In some manner there seoms to have been the impression that the pencll Industry is controlleal by a trust or combinatloll. No such trust of conibination exists: in proof of which it is simply necessary to state that during the past cight years, when jumetleally all classes of raw and mbinfactured goovs have adivancel in price. ind this being especially so fo materials entering futo the manufacture of penclls, viz, pencll cedar, graphite, brass. rubber. nad labor: the mannfacturel pencll is to-day being sold for less money than it - was elpht years ago.

The Nitfonal Pencil Co. has been lin existence five years, during witch time they have not paid a dollar in divitiends: whatever little money may have beell earnei has more than been absorbed in depreciation of plant and loss in insiructing labor. We have an Investment of nearly \$200,000, employ 150 people. wifh a pay roll of nearly $\$ 2,000$ per week, which this cliange in tariff would cu: off.

There are it present elght pencll fuctorles in the Unitel States, and another one projected. Four of these factories have come in'o existence during the past five years. As nearly as I can ascertain they employ between five and slx thousand operators; this toes not include operators engaged in getting out the timber.

Two of the American mimufacturers have establisherl factorles in Fagland to take care of their foretgn buslness.

Phere are pracilially no pencils exported from the United Siates. The exports that the tariff reports show conslst princlpilly of seconds or lamaged pencils that are worthless in this country, but will bring some kind of price in such countries as Canada. Cuba, South Amerlea, and South Africi. These, together with pencll novelties, furnish the entlre export business.

The great competition aniong local factories eurnizhes explanation of the small amount imported.

The Dixon Pencll Co. state that based on their business during 1012, if contemplated tariff were applied, their business would have shown a loss of $\$ 60,000$. I attach Dixon's letters.
Recently the Japanese have become active in the manufacture of lead pencils, and with their very low labor costs will tmperil all classes of manufactures requiring much hand liboor. Thls yellow peril must be consldered. Fully 60
per cent of the cost of a lead bencll to an Imerican mamifacturer is the labor.

We require a fariff of not less than $3 \pi$ cents per gross surecific and 2 az per cent ad valorem to meet forelga compelition. The proposed 25 per cent tariff is too ritdical a change and rutnous to the industry.

The removal of 45 cents per gross sperithe duty is of no value to the ultimate consumer: 45 cents is not alivisible by 144 (one gross) : no mart of this reduction can ever reach the genemal consumer who usually buys a single pencil as neeted and who must therefore conitinue to pay one. two. or five cents for his pencll ats at prescut: the reduced duty slmply golibg to swell the profits of tire jobber and retaller:

EAOLE PENCIL CO., 377-379 BROADWAY, NEW YORK, N. Y., DY PHILIP BEROLZHEIMER, TREASURER.

$$
\text { New York, May } 12,1913 .
$$

Hon. Hoke Smitit,
United States Senate, W'ashington, D.C.
Dear Sir: Pardon me for addressing yon. I have seen a letter from A. W. Fiaber, of Germany, addressed to Congressmen and Senators, copy of which is hereby attached, in which they are trying to show the cost of pencils in Germany and the cost here.

Without going into details as to the ridiculous and untrue statements which they make in their letter, I take the liberty of calling your attention to the fact that this firm has been defrauding the United States Government for many years and for very large amounts of money, by willful undervaluations. The actual fine imposed on this firm by the United States Government was about $\$ 40,000$, as published in the Treasury Department Circular No. 40 of 1896. They defrauded this Government in the following manner: They consigned their goods to the ex-consul of the United States at Nuremberg, Germany? at cost, or below the cost. He in turn, after paying the duties, made out new invoices and turned them over to the former agent of A. W. Faber, who for many years was Eberhard Faber, of New York City.

Mr. S. I. Norton, speciai Treasury agent, and who still holds that position at the customhouse of New York City to-day, had charge of this case and will verify this statement as being correct, if you will send for him.

A few years ago the same firm of A. W. Faber purchased a small pencil factory by the name of J. W. Guttknecht, located at Stein, Germany, and are now invoicing goods under that name to this country, at very much lower prices than the German market value. This firm has been in existence for more than 150 years. It is one of the richest firms in Europe and belongs to Count Faber Castell and his wife.

## A. W. FABER, NEWARK. N. J.

Nelvark, N. J., May 7, 1913.
Dear Sir: I have been advised that when the pencil schedule of the new tariff bill was being considered on Monday that you moved to increase the 25 per cent duty on lead pencils to 45 cents per gross specific and 25 per cent ad valorem.

I beg leave to state that this change would not have met with the approval of the large dealers in lead pencils in Michigan, the retailers and jobbers of Detroit.
It is of course unnecessary to mention that a lead pencil is necessary and not a luxury, as there is not a man, woman, or child who do not constantly use lead pencils from the day they enter scliool until death clnims them.
I beg to call your attention to the fact that the duty as suggested by you means in many instances a duty of 100 per cent or more, for example, a cheap lead pencil, costing 3.6 marks less 15 per cent, or 73 cents net f. o. b. Germany factory, would cost laid down in New York about $\$ 1.48$ per gross, figured as follows:


Or more than 100 per cent of the original cost of the pencil.
The firm of A. W. Faber is a large importer of high-grade lead pencils, such as used by draftsmen, architects, engineers, etc., as such pencils of a satisfactory grade have not os yet been produced in the United States.
It has always been impossible, however, to import any of the cheaper grades, such as are used very extensively in schools and by the masses, on account of the high protective duty. The American manufacturers have had a monopoly of this business, which constitutes about 75 or 80 per cent of all the pencil business in the United States, and I have no doubt made enormous profits.

Should the tariff bill go into effect I do not think any of the American lead-pencil manufacturers need fear being forced out of business, as I believe it would be possible for them to make a big reduction in price and still make very satisfactory profits.
I also wish to call your attention to the fact that the supply of cedar used by the German pencil manufacturers comes almost wholly from the United States. A large part of the graphite used also comes from this country. As cedar and graphite are the two chiof materials entering into the manufacture of pencils I believe that the American manufacturers actunlly have an advantage over those abroad.

When the writer was abroad recently, he noticed pencils of American manufacture in England that were being sold for less than they are being sold for in the United States. This does not look as though ilie American pencil manufacturers need protection of more than 25 pet cent.

Par. 390.-PHOTOGRAPHIC FILMS.
G. GENRERT, 24 AND 26 EAST THIRTEENTE STREET, NEW YORK, N. Y.

To the Finance Committee and Members of the Senate of the United States:
iour petitioner, G. Gennert, a copartnership engaged in the manufacture and sale of photographic supplies since 1854, and now maintaining branches in New York, New Jersey, Illinois, and California,
appeared before the Ways and Means Committee of the House on January 9 and January 30, 1913, asking for a downward revision of the tariff on various photographic articles, including cameras and dry plates, and particularly urging that photographic films be placed upon the free list.

In addition, not iess than 6 petitions, signed by about 50 firms engaged throughout the country in the sale of photographic goods, asking that photographic films be placed upon the free list, were filed with the Ways and Means Committee.

As a result of the foregoing, photographic cameras classified by the Board of General Appraisers as "optical instruments" and assessed as such at 45 per cent ad valorem under paragraph 108, Schedule B, of the Payne-Aldrich bill, have by paragraph 96 of H. R. 3321 been reduced to 30 per cent ad valorem.

Photographic plates and films not developed or exposed, assessed under paragraph 474 of the Payne-Aldrich bill at 25 per cent ad valorem, have by paragraph 391 of H. R. 3321 been reduced to 15 per cent ad valorem.

As photographic dry plates and cameras are not exclusively controlled by any combination or trust, your petition accepts the judgment of the IIIouse committee on the reductions made on these articles, though still firmly believing a duty of 30 per cent on cameras to be excessive, since the exports of cameras in 1912 amounted to $\$ 672,108$, and the imports thereof were so trifling that the Department of Commerce and Labor did not even schedule them.

Your petition, however, insistently urges that the imposition of a tariff of 15 per cent ad valorem on photographic films, or any duty at all on this article, is fatal to any competition therein in this country, and is in flat contradiction of the principles of the Democratic Party, so far as they refer to a revision of the tariff as laid down in its party platform and as interpreted by the party leaders.

In all the evidence given at the hearings before the Ways and Means Committee no objection whatsoever was made or recorded against placing photographic films upon the free list, but the committee nevertheless refused your petitioner's request, and it is from this refusal that we appeal to the Senate.
(The term "photographic films," properly used, means any kind of a photographic film in the raw, unexposed, and undeveloped state, sensitized and ready to receive a picture. See explanatory note at end of statement.)

For tariff purposes photographic films in the unused state have been customarily divided into two classes:
(a) Photographic films (meaning films used in ordinary cameras for making ordinary pictures).
(b) Moving-picture films (films used for making motion pictures).

In addition to these two classes, the tariff schedules refer to film negatives and film positives, both of which are films in a more advanced state of manufacture, to wit, developed and exposed, and with reference to which no relief is sought.

Your petitioner now earnestly requests the United States Senate to place "photographic and moving-picture films not developed or exposed" on the free list for the following reasons:
(1) Because at least 95 per cent of the photographic films sold in America and at least 80 per cent of all films sold in foreign countries
are manufactured in the United States by the Eastman Kodak Co., which company by the aid of unfair methods and its predominant position as a manufacturer has practically eliminated all competition.

In the class (b) above mentioned, the so-called moving-picture flms, there is absolutely no competition in the Cnited States to-day, as the Eastman Kodak Co. has by its unfair methods captured the entire business and driven everyone else, including your petitioner, out of the competition.

In the class (a), ordinary photographic films. there is some slight competition by the Ansco Co., of Binghamion. N. Y.. and by a few importers, including your petitioner, but the total of their combined sales would not, upon a liberal estimate, exered a per cent of the total sales of films in the United Stater, which range from $\$ 15,000.000$ to $\$ 20,000,000$ annually, while the remaining 95 per cent of the sales are made by the Eastman Kolak Co.

We call particular attention to the fact that the Ansco Co., the only other American film manufacturer, produces no so-called mov-ing-picture film, and while this company filed an exhaustive brief before the Ways and Means Committee on the subject of photographic cameras, it made no appearance at the hearings on the paragraph covering photographic films.
(2) Becanse the Eastman Kodak Co. is a trust and is operating in violation of the Sherman antitrust law.
The Eastman Kodak Co. now is and for a year or more past has been under investigation by the Department of Justice, and your petitioner contents himself at this point with the categorical statement that this corporation has been and is conducting its business in films and other photographic goods in violation of the Sherman antitrust law, which can be easily confirmed by inquiry at the Department of Justice, which now possesses legal evidence of such violations.

The Eastman Kodak Co. refuses to sell any independent dealer its films unless he agrees to handle trust products exclusively, whether the same be patented or not.

It is a combination of many formerly competing corporations, acquired for the purpose of suppressing competition, in which it has succeeded to a remarkable degree.

As evidence of the tribute which this success has enabled it to wring from the people of the United States, we point to its profits, which have been enormous. As a certain periodical recently stated, "its financial history reads like a romance."
The Eastman Kodak Co. in 1911 had net earnings of $\$ 11,649,263$, or at the rate of 57.81 per cent on about $\$ 20,000,000$ of common stock. Its report for 1912, just published, shows net earnings of $\$ 13,999,047$, or at the rats of 69.81 per cent on its common capital stock. Since 1910 it has paid 40 per cent annually on its common stock, in addition to the regular dividend of 6 per cent on about $\$ 6,000,000$ of preferred stock, while its last annual report discloses a surplus account of $\$ 17,507,435$, which is independent of a separate reserve fund for depreciation of $\$ 6,937,853$.

Photographic films are the main factor in producing this abnormal profit.
(3) The imports of films in the United States are practically nil, whereas the exports are enormous. No substantial revenue is there-
fore derived by their importation, and the imposition of a duty is only a further binlwark to hinder competition.

The imports of moving-picture films not developed or exposed for the year ending June 30.1912 , were $\$ 75,328$, whereas the exports of moving-picture films for the same period were $\$ 9,815,060$.

The reports of the Department of Commerce and Labor do not clearly show how much of these exports were of films not developed or exposed, but this is not of controlling importance, as all the finished moving pictures of American scenes exported are made on Eastman raw film.
(4) The Eastman Kodak Co. can and does produce films more cheapls, by far, than any foreign marnfacturer. A duty of 15 per cent, therefore, adds just that amount to its already enormous profit.

That the tariff ean not affect the .Imerican manufacturer adversely is shown by the fact that for the year ending December, 1012, the total of ali plotograjhic exports was $\$ 0,06 t, 326$, whereas the total of all photographic imports was $\$ 1.550 .18 \%$, by far the largest part of which imports (approximately $\$ 1,150,000$ ) consisted of finishing moving pictures, namely, film positives or film negatives, 80 per cent of which were made on raw film manufactured in the United States by the "trust," exported to Europe, finished there, and thence returned to this country.

Athough the Eastman Kodak Co. has for many years maintained a large manufacturing plant at Harrow, England, it has manufactured no films there at all. All the films sold by the Eastman Kodak Co., through its controlled subsidiaries in foreign countries-the Canadian, (ierman, French, and English kodak companies-are manufactured in Rochester, N. Y. At that plant, by the most perfect system and up-to-date machinery, the trust both manufactures the basic celluloid and places the sensitized emulsion thereon at a cost figure that can not be approached by any other manufacturer, domestic or foreign.

Your petitioner, because of the trust's refusal to sell him films, must import them from England. This English film is made on American-made celluloid which is exported to England, coated there with sensitized emulsion, and then returned to the United States, paying a heary freight both ways and an import duty of 25 per cent. The only effect of a 15 per cent duty is therefore to enable the Eastman Kodak Co. to exact an additional tribute of 15 per cent upon its vast sales from the American people.
(5) The Eastman Kodak Co. sells films more cheaply abroad than in America.

Until the recent report of the Ways and Means Committee of the House, the Eastman Kodak Co. sold American-made moving picture film abroad at 3 cents a foot, less certain discounts ranging from $7 \frac{1}{2}$ per cent to $12 \frac{1}{2}$ per cent; as against this price it maintained an American price of $3 \frac{1}{2}$ cents net a running foot.

Since the framing of the recent House bill, however, the trust has announced a reduction in its American price from $3 \frac{1}{2}$ cents to 3 cents net a running foot, thus leaving the price at which it sells the same American-made goods in Europe from 7 $\frac{1}{2}$ per cent to $12 \frac{1}{2}$ per cent lower than its American price. This reduction of one-half cent in the American price is the practical equivalent of the Payne-Aldrich duty
of 25 per cent ad valorem on the price at which foreign film is entered for duty in America (approximately 24 cents); and made now in the face of an impending reduction in the tariff becomes of the greatest significance, showing, as it does, that the Eastman Kodak Co. is entirely unaffected by any tariff on films, its chief product. That this is true has been openly stated by its officers.

It may be argued from the foregoing that if it so willed the Eastman Kodak Co. could reduce the price of film to such an extent ns to make importation impossible, but it is hardly probable that the trust would be willing to reduce its enormous profits to such an extent; in any event the people of the United States would at least reap a most substantial benefit from such a reduction.

We reiterate, photographic and moving-picture film not developed or exposed should be placed upon the free list.

Every tenet of Democratic governmental and tariff principle and policy calls for that relief.

The maintenance of any duty serves to foster the continuance of a monopoly which has become unbearable and which, in the form of excessive profits, exacts an enormous tribute from the American people and yet brings no revenue into the Treasury.
The United States Senate can and should provide relief by insisting upon the abolition of any duty in a case such as this, meeting as it does every requirement which the Democratic Party has prescribed as a test for the placing of merchandise on the free list.

## EXPLANATOBY NOTE.

The addition to the free list should read: " Photographic and moving-picture film not developed or exposed."
This language is necessary in view of the confused use heretofore for tarift purposes of the terms "protographite films" and "moving-picture films."
Under the act of Juls 24, 1S97, paragraph 45S, the simple term "photographic films" was used, motion-pleture photograply belng then unknown.
This art having been perfected, in the Payne-Aldrich bill photographic fins are provided for separately from moving-pleture films (though really including the latter) in Schedule N, paragraph 474.
In H. R. 10 (1913) photographic films were again assessed separately from moving-picture films, the former at 15 per cent ad valorem, the latter at 20 per cent ad valorem (par. 395).
In H. R. 3321 all films not developed or exposed are intended to be included under the general term "photograpile films not developed or exposed" (par. $391)$.
We belleve that this term, "photographic films, not developed or exposed," in rlew of its separation in previous tariff measures, is not sufficlently broad or clear to include without donbt "moving-picture films not developed or exposed." Confusion or doubt may easily arlse from the use of the mere general term "photographic. films."
Thls is particularly so, because under paragraph 26, H. R. 3321, compounds of pyroxolln, etc., are varlously assessed at 15 per cent and 35 per cent ad valorem. The celluloid, which is the base on which the sensitized emulsion is piaced to make film, is in largest part composed of pyroxolin.
To make sure, therefore. that all photographic film, Including moving-picture film, is Intended to be placed on the free list when not developed or exposed. the proposed addition to the free list should say so in so many words, and should read:
"Free list: Photographle and moving-picture film not developed or exposed."

## ExRIBITS ANNEXED.

(1) Statement of condition of Eastman Kodak Co., furnished by standard Statistics Bureau, New York City.
(2) Statement of general photographic exports for the sear ending December 30, 1912, and of imports for the year ending June 30, 1012. (See note.) Reprinted from report of Department of Commerce and Labor for December, 1912, and 'June, 1912, respectlvely.

Note.-The Imports for the period ending June 30, 1012, are given rather than those for the period ending December 30, 1012, as the latter figures contain little detall and no mention of the amount of "film not developed or exposed" that was imported.

## Exhibit No. 1.-Eastman Kodak Co. of Net Jersey.

IIncorporated under laws of New Jersey, Oct. 24, 1901; main office, 3t3 State Strect. Rochester, N. Y:; corporate office, 8 Monigomety Strcet. Jefsey City, N. J.]

## Dividends patd since organization.



Summary of annual reports.

|  | Income account, years ended Dec. 31- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1912 | 1911 | 1910 | 1900 | 1908 | 1901 |
| Net profits..... Divifends paid. | 813,990,047 | 111.619.263 | 85.973 .177 8.176 .352 | 86.532.375 | $86,472,519$ $4,274,082$ | \$2, 509,134 |
| Surplus. | 5.821.148 | 3.954.416 | 798,845 | 626;423 | 2,199 437 |  |
| Indkated earning: On preferred stock. | Pcrecrit. 227.05 | Per cent. 1×8.93 | Percont. 143.57 |  | Pracrat 121.19 36.39 |  |

Comparative general balance shcet, Dec. 31.


Property.-Manulactures cameras and photographic materials and supplies. Among the companies acquired are: The Eastman Kodak Co. of Rochester, N. Y.; the fieneral Aristo Co.; the American Aristotype Co.; the Kodak (Ltd.), of London; the Fastman Kodak Societr Anonyme Francalse of Parls; the Xodak deselischaft m.b.h. of Berlin; the Rochester Optical \& Camera Co.; the 1. A. Seed Dry Plateco.; the Arthura Photo Paper Co.i and many others.

## Fxilibit No. 2.

Imports of photographic goods for year ending June 30, 1912.


1 This covers photographic rity plates.
Exports of domesfic merchandise (photographic goods).


[^17]The Finance Committce, Unitcd States Scnate:
Your petitioner desires to add to his brief on photographic films a few facts which have only just come to light.

The Eastman Kodak Co.. of Rochester, N. Y., have advanced in their brief, pages 8 and 9 , as a reason why photographic films should remain on the dutiable list, the statement that the raw materins of which they are composed are sulbject to duty, the maw materials particularly mentioned being gelatin and nitrate of silver.

## GEL.ITIN.

Mr. Charles Delaney, Philadelphia, Pa., president National Association of Glue and Gelatine Mannfacturers, stated before the Ways and Means Committee (see Report of Hearings, p. 209) : "The consumption of photogiaphic gelatin in this country is practically limited to one consumer, whose whole requirements were formerly supplied by foreign manufacturers, but the United States gelatin makers are now furnishing this party with a portion of his requirements."

## NITR.ITF; OF SIENER.

This article is not imported, but is made and sold in the United States more cheaply than abroad.

Your petitioner, who is also a manufacturer of photographic material in which the two items above mentioned are raw material, can add from positive knowledge that even although imported gelatin were used exclusively, the percentage which the duty on this article would add to the total cost of the finished product is practically nil.

## CELELCLOJD.

Celluloid forms the base of all photographic films, and it might be advanced as an argument that this raw material, which is also dutiable, offers an additional reason for protecting the finished product (photographic films) were it not for the fact that this celluloid is manufactured more cheaply in America than abroad; in fact, your petitioner buys his celluloid of the Celluloid Co., Newark, N. J., ships it abroad, has it coated with the photographic emulsion, and pays duty on the American celluloid at the present time. In view of this fact, there can be no argument that the American manufacturers, all of whom make their own celluloid and produce it more cheaply than it is produced abroad, should be entitled to protection on account of duty on raw material.

Respectfully submitted.
G. Gennert.

## EASTMAN RODAK CO., BY GEORGE EASTKAN, TREASURER.

## HISTORY OF TIIE E.ASTMAN IKODAK CO.

## The Senate Finance Committee:

The business of this company was founded in 1880 by George Eastman, who then began the manufacture of gelatin dry plates and who
was among the first to manufacture such dry plates in this country. This business was thereafter carried on successively by different concerns bearing the name Eastman, all hereinafter, for brevity, included under the name "Eastman Co."

In 1885 the Eastman Co. introduced the film-roll system of photog. raphy, the apparatus then manufactured and sold by it being platecamera attachments known as roll holders, and the film manufactured and sold for use therewith consisting of gelatin-coated paper. In introducing this system and these roll holders, the Eastman Co. was a commercinl pioncer. The use of this system, however, was confined to owners of plate cameras (the only cameras then in use) who were willing to use the roll holders referred to. These cameras were all of large size, heavy, and bulky. as compared with the film-roll cameras of later years.

To open up a new field, namely. that of amateur photography, the Eastman Co. in 1888 devised and introduced a complete camera (the first "kodak") containing the necessary film-roll mechanism, and with this was inaugurated the "You press the button and we do the rest" system of film-roll photography, which has ever since appealed to the amateur photographer. In the introduction of this system, and these cameras containing film-roll mechanism, the Eastman Co. was again a commercial pioneer.

The Eastman Co. met with such success in the introduction of this latter system that in 1880 it began the manufacture and sale of pyroxyline roll film (to take the place of the gelatin-coated paper films above referred to) made by the use of a process and an apparatus which it had meanwhile devised, and which were covered, respectively, by the Reichenbach patent 417202, dated November 10, 1889 (expired November 10, 1006). and the Eastman patent 471469 , dated March 22, 1802 (expired March 22, 1909). These patents did not cover processes and apparatus broadly, but only the specific process and apparatus used by the Eastman Co., so that they presented no obstacle in the way of anyone desiring to make film: In the introduction of this pyroxyline roll film, the Eastman Co. was again a commercial pioneer, and since it began the manufacture of such pyroxyline roll film it has continuously manufactured and sold the same in constantly increasing quantities year by year.

From time to time the business of the Eastman Co. has been gradually extended to other photographic apparatus and supplies, so that for some years past it has manufactured and sold a general line of photographic goods for use of both amateur and professional photographers. Except for such setbacks as are ordinarily met with from time to time in any business, it has been uniformly successful in the manufacture and sale of its different lines of photographic apparatus and supplies, and the success it has met with has been due to the improvements made by it from time to time in the apparatus and supplies manufactured and sold by it and in the methods of manufacturing the same, and in the care and skill exercised by it in their manufacture; all of which has resulted in the production of apparatus and supplies of the best quality obtainable at the time and also, in many cases, in decreased cost of production. which has benefited the public in decreased prices. In fact, it may be stated that the Eastman Co. has been vieved for years, both here and nbroad, not only as the originator and developer of amnteur photography, but as
the leading manufacturer of photographic apparatus and supplies generally in the world, and it attained this leading position nnd has maintained it during all these years, not because of its wealth, but simply and solely because of the quality of its products and its fair treatment of the public in the matter of price thereof. Most of these products have been covered by letters patent of the United States.

It is true that it has done and is now doing a very large business, both here and abroad, and that it has made a large amomit of money from this business, but all of this has been due to the quality of its products. Furthermore, the people of this countiy have benefited enormously by the business done by it, not simply because of the employment it has given to thousands of people here in the manufacture and sale of its products, but by the enormous sums of money, amounting to millions of dollars, which have been brought to this country from abroad because of the sale there of its products manufnctured in this country. To this may be added that the great preponderance of its stock is owned by Americans.

In this connection it is of interest to consider particularly its position in the photographic world as to photographic film making.

It may be noted here that film making is essentially an imerican industry and that it would be difficult to find another industry as distinctively American.
The Eastman Co. started in this business, as before stated, in the year 1889. Since then, and beginning as early as the year 1800 or 1891, it has met with competition here and abroad, both as to film for use in hand cameras (or "regular film," as it will he hercinafter termed) and film for moving-picture purposes (or "cinematograph film," as it will be hereinafter termed), but notwithstanding such competition the Eastman Co's film has maintained its posifion of supremacy down to the present time, simply and solely because of its superior quality to the competing films. In other words, the Eastman Co. knew how to make a satisfactory film, and therefore succeeded; its competitors did not know how to make it. and therefore failed.

It has been argued by those who favor tariff reluction or free listing as to photographic film' that the large volume of business done by the Eastman Co. in film has been due in a lauge measure to the fact that it limited its sales to such dealers as would handle it to the exclusion of other films; in other words, push :ts sale. The fallacy of that argument is demonstrated beyond question by the considerations, among others, first. that that restriction applies only to its regular film (which is put out by it in cartridge form under patents owned by it) and not at all to its cinematograph film; second, that no dealei was compelled to handle its film, as he conld obtain domestic ond foreign made films elsewhere and at the same or less price; third, that the real reason dealers handled it was because it was the best obtainable; fourth, that such restrictions is not applied to dealers abroad, and yet the sales abroad of Eastman regular film are greater than those of regular film of all makes combined; and fifth, that such restriction does not apply to cinematograph film (of which a much

[^18]larger quantity is sold here and abroad than of regular film), and yet the sales of the Eastman Co.'s cinematograph film, loth here and abroad, are much greater than those of einematograph film of all makes combined.

It is simply and solely a question of quality, and such competition as the Eastman Co. has met with in the past has not been serions, becanse its competitors did not know how to produce photographic film which could compete in quality with that of the Eastman Co. Many have tried to do so, but all of them have failed.

That this is so is demonstrated beyond guestion by the fact that the prices charged by the Eastman Co. for its film (both regular and cinematograph) has been, except in the instance presently referred to, the same here and abroad. ${ }^{2}$

Some of those who argue for tariff reduction or free listing, as to photographic film, point to the fact that the Eastman Co. gets the same price abroad for its film as it does in this country, and that therefore it does not need so-called protection. The question of so-called protection has had nothing whatever to do with the matter. The Eastman Co. gets this price abroad for the same reason that it gets it in this country, namely, because there has been no film made which can compete with it in quality, as such persons practically admit, because they make the statement that the Eastman Co. does the bulk of the buisiness in photographic film here and abroad. It could get even a higher price for its film here and abroad if it wanted to be unreasonable, as shown by the fact that for a time it was bound by agreements to a certain class of customers to whom it sold cinematograph film at a low rate per foot, and during this time another class of customers were desirous of obtaining its film, but the Eastman Co. could not supply them therewith at this low rate. These other customers could have obtained other film at this low rate, but they preferred the Eastman film because of its quality, and bought it at a higher rate. In March, 1913, the Eastman Co. was relieved from the agreement referred to and it therefore reduced the rate to these customers to that given the eustomer first referred to. ${ }^{2}$

The need for so-called protection is probably near at hand. because there is a great German chemical concern, Actien, Geselschaft fur anilin Fabricken, manufacturing film under the name "Agfa," which may become a serious competitor of the Eastman Co. if its quality be improved and maintained. This foreign manufacturer will, of couse, because of the materially lower wages paid abroad, be able to compete with the Eastman film, not only as to quality but also in price, and the result of such competition will be that the Eastman Co. will be compelled, in order to retain its trade, to meet the prices at which this film is sold. If the film of this competitor were manufactured in this country the Eastman Co. would, of course, be on an equal footing with it as to cost of production. If, however, this manufacture should be carried on abroad, as it very likely will be,

[^19]the tariff act alone can settle the question as to whether or not the Eastman Co. or such foreign manufacturer will be on such equal footing.

This suggestion, while made with particular reference to the Eastman Co., is as applicable to any other American manufacturer of photographic film, including the Goodwin Film \& Camera Co., manufacturer of the Ansco film, ${ }^{1}$ and it is perfectly obvious that, quite aside from any so-called prohibitive tariff legislation for the protection of an American industry, such as film making is, the tariff regulations as to film should be so adjusted in such way as to at least put the American manufacturer on an ergal footing with the foreign inanufacturer as to cost of production.

The argument as to difference in wages paid, here and abroad, to those employed by film manufacturers, has been so many times urged in connection with other schedules that it does not seem to be necessary to say anything at length here concerning it. Attention is called, however; to the statement (still true) of the Eastman Co., of November 30. 1008, to the Committee on Ways and Means of the House of Representatives in its consideration of the Mldrich bill.

The tariff of 25 per cent ad valorem should be retained. The 1 s per cent rate adopted by the House is too low.
Photographic film is a luxury and not a necessity.
Regular film is used mainly by amateurs.
Cinematograph film pictures are used in theaters. Firequenters of such theaters are not affected one way or the other by tariff changes.

A pyroxyline film for photographic purposes comprises (1) a pyroxyline support and (2) a coating thereon of sensitized gelatin emulsion.
The pyroxyline support is made from a solution of pyroxyline (cellulose treated with nitric and sulphuric acids) in solvent menstrun, which solution is spread upon a suitable surface and dried (by evaporation of the solvent menstrua).

The menstruum used by the Eastman Co. in the manufacture of its film support is wood alcohol, acetone, and fusel oil, camphor being added to the solution. That used by the Goodwin Film \& Camera Co. in the manufacture of the Ansco film support is wood alcohol, fusel oil, and amyl acetate, a secret ingredient being added to the solution.
In each case the quantity of menstruum is about five times, by weight, the quantity of pyroxyline.
What other film manufacturers use in making up their pyroxyline solutions is, unfortuately, unknown to the writer of this statement, beyond the fact that the Celluloid Co., in the manufacture of its photographic film support, uses camphor.
The raw materials for the manufacture of the pyroxyline film support are, therefore, either the pyroxyline solution, as a whole, or the pyroxyline, the menstrum, and other things added, as camphor or the secret ingredients above referred to. It is proposed to subject these raw materials to a 15 per cent ad valorem duty (sec. 26, H. R.

[^20]3321) considered as a solution, or to different duties if the elements be considered separately.

This pyroxyline film, when dried, is coated with the sensitized gelatin emulsion above referred to. This consists of an aqueous solution of gelatin containing nitrate of silver, there being approximately equal parts of the two.

The raw materials, therefore, for gelatin emulsion (other than water) are the gelatin and the nitrate of silver. It is proposed to subject these raw materials (secs. $35,36, \mathbf{H}$. R. 3321) to a duty of 25 per cent ad valorem for the gelatin (which costs about 60 cents per pound abroad) and 10 per cent ad valorem for the silver nitrate (which costs here, and probably abroad, about $\$ 0.50$ per pound).
Is it right or consistent, with these duties on the raw materials, that the finished product, namely, the photographically sensitive film (comprising the pyroxyline support and sensitized gelatin emulsion) should be on the free list, or even have the duty thereon reduced to any substantial extent below the present 25 per cent ad valorem rate? Obviously not, as the only effect of such reduction would be, first, to place a premium on film manufacture abroad, and, second, to deprive the Government of the revenue contemplated by it on the raw materials-and all this without any corresponding benefit to the public.

With the tariff adjusted in this way, a person in this country who desired to make film would, on finding that the imported finished product was duty free, certainly not import the raw materials and manufacture the film here, nor even undertake film manufacture from materials made here, but would secure the finished product directly from the foreign manufacturer. It would be cheaper.

With the tariff adjusted in this way it is conceivable that in the course of time, and a very short time at that, after the foreign manufacturer had learned how to make good film there would be no photographic film mannfactured at all in this country, and as a result a distinctively American industry would cease to be such, and through such tariff adiustment be delivered into the hands of foreign manufacturers.

Viewing 15 per cent ad valorem as a fair duty on the raw materials for the pyroxyline base and 25 per cent ad valorem (gelatin) and 10 per cent ad valorem (silyer nitrate) as a fair duty on the raw materials for the gelatin emulsion coating, and taking into consideration as adding to its value the cost of manufacturing the finished product from these raw materials the present ad valorem duty of 25 per cent on the finished product is certainly not excessive, but a fair and reasonable one.

This duty has presented no serious obstacle to importation of film, us shown by the fact that foreign manufacturers (of the Lumiere, Ensign, and Barnett films) imported their films (both regular and cinematograph films, in the case of Lumiere) to this country and sold them here in competition with the films of the Eastman Co. In this connection also see the $\mathbf{G}$. Gennert letter in the New York Commercial of May 2,1913 , offering a discount of $33 \frac{1}{3}$ per cent on film orders on and after May 1, 1913.

The only reason, as before indicated, why imported films have not seriously competed up to the present time with those of the Eastman Co. is that they were of inferior quality. The import duty had noth-
ing whatever to do with it. This is olvious from the fact (and it is a fact) that these foreign-made films lave not competed with the Eastman Co. films abroad any more seriously than they have here.

The duty on a finished product should of course bear some relation to the duty on the raw materials. The framers of the present tariff act undonbtedly had this in mind in fixing the duty on the finished product at 2 2: per cent ad valorem, and in doing so they considered undoubtedly: as they should have done, the difference here and abroad in the cost of producing the finished article, due, among other things, to the difference in wages paid. Obviously if the duty on the raw materials be, for example, $\mathbf{1 5}$ per cent ad valorem, the duty on the finishel product should be substantially higher and in the neighborhood of 2 :5 per cent ad valorem.
In some of the briefs filed by those who seek tariff reduction or free listing as to photographic films, sensitized unexposed film is referred to now and then as "raw" film, apparently for the purpose of having such film viewed as "raw mnterial" and the negative or positive produced therefrom as the finished article. This is manifestly absurd. It is a completed proluct for use for certain purposes, namely, the production of negatives by exposure in the camera or the prodiction of positives by printing, and the cost of such production is about one-half cent a foot, while the present price of the film is about 3 cents a foo:. This is without reference to the cost of the staging of the scenes photographed, but has only to do with the work done in producing the picture on the film. The unexposed film certainly comes within the definition of "finished or partly finished articles." (II. R. 3321, sec. 20.)

Further, as sensitized unexposed film is a finished product, and as there is but little work involved in the making of positives, there should be no drawiacks of duties paid on film imported to this country for use in the making of such positives for export.

## United States of America,

City, County, and State of New York, ss:
George Eastman, being duly sworn. deposes and says that he has read the foregoing statement signed by him in behalf of the Eastman Kodak Co., and that the same is true, except as to the matters therein stated upon information and belief, and that as to those matters he believes it to be true.

George Eastman.
Subscribed and sworn to before me this 27th day of May, A. D. 1913.
[seat.]
Thomas F. Kehoe, Notary Public, New York County.

## The Finance Committcc:

Attention is respectfully directed to the statement this day filed by the Eastman Kodak Co. as to Schedule N, which contains a history of the Eastman Co. and other matters which should be considered in connection with those presented by this statement, which has to do with the subject of glass plates for photographic purposes, and such glass plates coated with sensitized gelatin emulsion.

Glass plates suitable for photographic purposes are not manufactured in this country in an amount sufficient for even a small part of the requirements. The Eastman Co., and no doubt others, has encouraged their manufacture here, but without satisfactory results. Manufacturers of photographic dry plates in this country must therefore rely upon foreign manufacturers for their supply of glass plates suitable for such purpose. This being so, glass plates for photographic purposes should be on the free list.

It is otherwise, of course, with the sensitized glass dry plates, which should be subject to at least the proposed duty of 15 per cent ad valorem. Reasons for this have been fully presented by others, and the Eastman Co. desires to refer to only one, namely, that as the raw materials (gelatin and nitrate of silver) which go to make up the sensitized gelatin emulsion in preparing such plates are to be subject to an ad valorem duty ( 25 and 10 per cent, respectively) the finished product, namely, the sensitized dry plate, should also be made subject to duty.

## United States of America, City, County, and State of New York, ss:

George Eastman, being duly sworn, deposes and says that he has read the foregoing statement signed by him in behalf of the Eastman Kodak Co., and that the same is true, except as to the matters therein stated upon information and belief, and that as to those matters he believes it to be true.

Grorge Eastman.
Subscribed and sworn to before me this 27 th day of May, A. D. 1013.
[8enl.]
Thomas F. Kehoe, Notary Publio, New York County.

ANSCO CO., BINGHANTON, N. Y., BY T. W. STEPHENS, NEW YORK, N. Y.
New York City, May 29, 1913.
Hon. William Hugiles,
United States Senate, Washington, D. C.
Dear Sir: As a citizen of New Jersey, having resided in Montclair for nearly 25 years, $I$ appeal to you in an effort to correct a most erroneous impression, which I fear has been created in your mind and in the minds of your associates, Senators Johnson and Smith, resulting from a brief filed by G. Gennert under the caption "Film 'Trust yersus Film Tariff." On page 3 of this brief attention is callen to the fact that Ansco Co., of which I am president, made no appearance at the hearings given by your committee on the paragraph in the proposed new tariff covering photographic films. It is unfortunately true that our company was not represented and no one can possibly regret this more than 1 . The fact is that an appointment was made for me with Senator Simmons, chairman of the Finance Committee, upon whom I called at his office in Washington on Monday, the 26th instant. No doubt I should have known that hearings were being held by the several subcommittees of the Finance Committee upon
the several paragraphs affecting the articles manufactured by our company, namely, cameras, films, photographic paper, and upon the raw materials entering into the manufacture of each. Some time ago I gained the impression from the public press and otherwise that there would be no hearings before the Senate Finance Committee, and with this thonght uppermost in my mind called upon Senator Simmons, and realizing that his time was valuable explained to him that it seemed to me wise to confine what I would briefly say to him to one particular item, namely, photographic paper, sensitized and ready for use, and raw photographic paper for coating and sensitizing, rather than to attempt to cover the entire field. This I did and he will bear me out that at his suggestion I left with him four copies of a brief based entirely upon the photographic paper schedule. I did rot learn until my return to New York, on Tuesday, of the brief filed by Mr. Gennert, to which reference is made at the beginning of this letter. The paragraph in this brief on page 3, begimning at line 7, is particularly distasteful and was apparently prepared to create the impression that the fact that our company was not represented was significant, in view of the further fact that the Eastman Co. was also not represented, the inference being that there may be some sort of an alliance between these two companies or that the policy of one is in some manner controlled by the other. This same paragraph emphasizes the fact that our company produces no so-called moving picture film, but fails to state that we have nearing completion a thoroughly modern fireproof plant being erected for this special purpose.

I desire to disclaim with all possible vigor any connection in any way, shape, or maner with the Eastman Co. or any of its subsidiaries, and in support of this disclamer am pleased to inclose herewith carbon copy of letter addressed by me on January 15, 1013, to the Hon. Occar W. Underwood, chairman Ways and Means Committee of the IIouse of Representatives. The facts in that letter upply just as fully to photographic paper in the raw state and photographic paper sensitized, ready for use, also to photographic films, as they do to cameras, which was the particular subject of the letter in question. I feel sure that a careful reading of the letter to Mr. Underwood, which I assure you was written in absolute good faith, can not but tend to the belief that there is not at this time, and never has been, the slightest connection or affiliation between the Eastiman Co. and Ansco Co. Our company has fought the Eastman Co. single handed and alone in an honest effort to bring about genuine competition in the manufacture and sale of a full line of photographic supplies. In this fight we have become known as the leaders of the independent movement as opposed to the so-called trust, and as a result of our efforts a market has been afforded for the gools of every independent manufacturer both here and abroad. My particular criticism of the foreign manufacturer, and through him the importer, is that they have apparently been unwilling to spend any money in an advertising propaganda, but have relied entirely upon our work in this respect for the creation of a market for their goods.

There can be no question in the minds of anyone viewing the situation impartially that a reduction in the existing rates of tariff duties upon films. dry plates. cameras, and photographic paper sensitized and ready for use, will work immeasurable injury upon the photo
graphic industry, which has been, after such tremendous effort, built II in the United States. The fact that the Eastman Co. has, as a result of methods peculiar to itself, built up a large business has no relation to this point whatever, as that company under such proposed reductions will fare exactly as will the independents, but by reason of its large resources it can regird the matter with more complacency, and, should it be found necessary, has ample means to transfer all of its manufacturing facilities to such foreign countries is may be desirable.

In order that you may satisfy yourself as to whether I would be likely to intentionally attempt to deceive the committee, will say that in addition to my comection with the Ansco Co. I am president of the Bank of Montclair and of the Montchar Savings Bank, both located in Montchair, N. J., with which institutions I have been connected since their inception, one of them June 1, 1880, and the other March 15, 1803.

Furthermore, may I be permitted to say that I an a decided believer in a downward revision of the tariff and that our company has no desire to ask for or depend upon what has been known as protection afforded through the tariff. It can be shown beyond the question of a doubt that foreign mannfacturers of all the goods herein enumerated can manufacture and deliver these goods in the United States for less money than is required for their manufacture and distribution here. What we do ask for is an equalizing tariff; with a lower duty upon the raw materials, which must be imported from Lurope, thin upon the finished article. It is evident from Mr. Gennert's brief that he not alone is desirous of creating a profitable business relation for himself as an importer, but is attempting at the same time to deal what might be called a body blow at the so-called Photographic Trust. In doing this, however, he is cither unmindful or indifferent to what will undoubtedly be the effect upon the entire industry in this country.

If the position which I haye attempted to explain here may be further clarified by my appearing either before you or the committee, I will come promptly either upon receipt of telegraphic or mail advices. To-morrow, Friday, being a holiday, I do not expect to be in New York either on that day or Saturday, and should you wish to communicate with me on cither day, kindly send same to my residence, No. 20 Highland Avenue, Montclair, N. J.

Par. 303.—UMBRELLAS, ETO.
KREIS \& HUBBARD, CHICAGO, ILL., ET AL., BY W. U. HENSEL, ATTORNEY.
Lancaster, Pa., May 20, 191.3.
The Finance Committee of the Senate:
An act to reduce tariff dutles and to movide revelume for the Ginvermment, and for other purposes.
Page 00, section 303:

[^21]Page so. section 326:
Woven fibites, in the piece or ollurwise of which silk is the component material of cillef valute, and all mamufactures of silk, or of whteh silk or silk abil indla rublier are the component materials of chlef value, not specially provided for in this sertiom. tis jer cent ad valorm.

On hehalf of the manufacturer:s of umbrellas, parasols. and sumhades in the United States, it is respect fully submitted that these ahove-quoted features of Schectules N (p. 00, sec. 393, line 23) and L (p. 80, sec. 326, line 20) of the proposed new tariff bill involve an inconsisteney and threaten a resilt that was not contemplated in framing the bill.

The main thought apparent in its ronstruction is the lightening of the duties upon the raw materials essential to American industries, without any lowering of the tariff upon the manufactured product incommensurate with the proposed relief of the imported raw materials. In the above exceptional case, by what seems an oversight, this policy has been leparted from, with the inevitable result-if the bill becomes operative-of a serions crippling, if not total destruction, of an important hanch of industry representing millions of invested capital and active hosiness and employing thousands of operatives.

The raw materials of this manufacture are silk and silk mixed cloths, ribs, rods, and metal parts, and the work of the United States; factories is the assembling of the parts, i. e., buying the parts made by others, putting them together, and placing them on the market. Heretofore the duty on manufactured umbrellas and parasols has never been less than the duty on the component parts. A continuance of this historic fact is entirely in line with the main purposes of the proposed new tariff system.

As the bill stands (comparing Schedule N, par. 303, p. 90, with Schedule I, par. 326, p. S0) the duty on silk cloth and silk mixed eloth-the costliest component of the mannfacture-is fixed at 45 per cent, while the duty on the manufactured article into which these center is only 35 per cent- 10 per cent less. The situation places the American manufacturer and workmen entirely at the merey of foreign competition and permits the imporiation of these parts assembled at a lower rate of duty than the raw materials separate.

There is absolutely free ind keen competition in the umbrella and parasol industry, and. while it can doubtless meet foreign competitors if the duty on the finished product is at least as great as the maximum of the parts, yet it can not survive with a daty of 45 per cent on silk cloth and only ${ }^{3}$; per cent on the finished product.

By way of illustration:
lints.


We respect fully sulmit. therefore. that this item of Schedule $\mathbf{N}$ le reconsidered and the duty on umbrellas and parasols be advanced to the figure indicated for the silk raw material which is the chief element entering into the mannfacture.

The following lirms signed the above: Kreis \& Hubbard, Chicago, III.; Lake Bros. Co., New Orleans, La.; Ades Bros., Baltimore Umbrella Manufacturing Co., Gans Bros., Holland Schreiber \& Lazarus (Inc.), and Siegel Rothschild \& Co., Baltimore, Md.; Excelsior Umbrella Manulacturing Co., Boston, Mass.; Namendorf Bros., St. Louis, Mo.; Allison \& Lamson, Altshuler Bros., Arnold Schiff \& Co., Arthe Levy Bernhard Co., Balhin Bros., Herman Bamberger, M. Blum \& Nadel, Bogen Berman d Co., Connor Wallace \& Co., Norman Cook Umbrella Co., Finver Bros. \& Co., Jacob Grossman, Alvah Hall \& Co., W. W. Harrison \& Co., Louis Heymann Bros, Hulse Bros. \& Daniels Co., J. Lazarus \& Co., John H. Maloy, Miller Bros. Co., S. Ornstein, Peltz \& Biderman, W. H. Rich \& Son, L. Rosenthal, Simon \& McGill, W. N. Stevenson \& Co., Stoopman \& Garbat, Arthur W. Ware Co., Wolfson Bros. Umbrella Co., B. O. Wright \& Co., and Max Drummond, New York, N. Y.; E. C. Kuhn, Cincinnati, Ohio; The John C. Lowe Co., Cleveland, Ohio; A. Cappel \& Son, Dayton, Ohio; Follmer Clogg \& Co. and Rose Bros. \& Co., Lancaster, Pa.; John W. R. IIarding, Mosey, IIowlett d Co., James Stokley \& Co., and Suplee Reeve Whiting Co., Philadelphin, Pa.; and Shaler Umbrella Co., Waupun, Wis., by W. U. Hensel, attorney.

## FREE LIST.

## FREE LIST.

Par. 216.-HOPS, ETC.<br>T. A. LIVESLEY \& CO., SALEM, OREG.<br>Satem, Oneg., Ma!!, 1013.

IIon. Gforge E. Cilambrmain;
l'ashington, D. C.
Dear Sir: Referring to our letter of 5th instant, relative to the false marking of imported hops, hop extracts, and lupulines, with proposed addition to paragraph 216 of the Underwood bill, wo omitted to bring to your notice the fact that practicnlly all of such importations come into this country without any dato upon the packnge, or other guaranty as to the year of growth. The possibilities of fraud in this direction are, we imagine, sulficiently olvious.

Wo therefore now beg to inclose a draft of provisions such as wo think will, to a great extent, put a check upon the many possiblo abuses of our easy-going import system, and we most strongly urge you to have same added to the paragraph 210 of the Underwood bill.

Our home grower is eompelled to deliver exactly what he sells, and there is no valid reason why lowpholes should be left for his foreign importing rival.
[Inciosured
Provisions that ought to be added to paragraph 216 of the Linderwent hill-
 grower, and. leneath the sime. the name of the cuntre allil the partienlar hup dis:trict wherein the hops were grown and the your of pronluetion of the hops indelithy stamped or brimled upon each cmbainer abill in a blace that shatl not loe crovereit thereafter, exceph by outside containers market the sime as the inside crmbaners.
"I'rorided furiher, That all hep extrive aml lupuline, when importeyl, shall have the name of the packer or keower. aml. hencath the sine. the name ni the country and particular hop district wherein were grown the lops from whith the hep extract or lupuline were extracted anil the year of proxinstion of the hops indelibly sampel or loraniled upen each containce and in a place that shall nu, lue cowered fiereafter, except by entside cribtainers marked the sime as the insile romtainers."
 134 in cutlery. and parigniph 10:5 on watrhes.

Par. 401.-AGRICULTURAL IMPLEMENTS.
KINGMAN PIAOW CO., PEORIA, ILL., BY L. S. KINGMAN, PRESIDENT.

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\text { Peonia, It.r., May } 2,1918 .
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Hon. Furnifonit Mcl. Simmons, Chairman Senate Finance Commiltce, Unitel States Scnate, Washington, I. C.
Dear Sir: The exceutive committec of the National Implement and Vehicle Association, ot its oflice in Chicago, on April 3 passed the following resolution:
Whereas it has been reported by the public press that the administration, in dealing with the question of tariff revision, proposes to have placed on the so-called free list agricultural implements and farm machinery; and

Whereas the manufacturere represented by our organization, while not fearing the competition of any country in the world in these lines, if such competition is on an erguitable and reciprocal basis; but
Wherens our understanding of the free list is that it dows not now comprehend reciprocal relations and would ipen our home markets without affording us egual rights in other montries; also
Wheress this industry represents a capital investment of over $\$ 700,000,000$ and employs hundreds of thousands of our peeple in the preparation of naterial and product, and the impairment of the trade in our own country would seriously involve their prosperity: Be it therefore
Resolrel, That we protest most vigorously against any action being taken which will admit the manulacturers of any country free of duty unless we are guaranted erguality of rights in entering their markets.

Resofred, That a copy of these resolutions be sent to every member of this association with the reguest that their 'ongressmen be carnestly urged to give the matter immediate attention.

We respectfully solicit your support to this end, believing that you will be in favor of reciprocal free trade on the above lines of manufacture.

We thank you in advance for whatever you may be able to do for us.

## NATIONAL IMPLEMENT AND VEHICLE ASSOCLATION, BY W.S. THOMAS, SPRINGFIELD, OHIO; F. W. MYERS, ASHLAND, OHIO; PAVL E. HERSCHEL, PEORIA, ILL., COMMITTEE.

(Agricultural Implement Industry: . Igricultural implement basiness, Including about 200 factories producing farm implements, machinery, and appliances; theff annual products, shout $8400,000,000$; emplosees, atout 200,000 ; annual wages and salarles, about $\$ 150,000,000$ \}
First. The nakers of implements desire no tariff. They feel, however, that if foreign nations bring implements into this country free of duty it is only fair that American factorics have the same privilege in foreign countries and on equal terms.

Second. The free entry of implements will not, in our opinion, reduce the price to the American consumer much, if any, and because:
(a) Competition among American implement factories is so keen that the retail prices are as low as they can be to afford a safe margin to the factories.
(b) If any lower prices on agricultural implements result, it will put out of business some of the factories and reduce the profits of others to an unsafo basis.
(c) The net profits to-day of implement factories in the United States is, at the best, only a moderate return for the capital invested, risk involved, and inevitable losses incurred.

Third. A large portion of agricultural implements exported from this country go to countries having a low or no tariff on implements and to countries producing few, if any, agricultural implements.

Fourth. If by putting implements on the free list foreign competition is brought into this country, it is bound to get some business; whatever it takes will reduce the product of the American factories to that extent. This loss can only be restored by securing additional foreign trade, and to get that we should have free access to the foreign markets, notably Canada. Many implement makers have been forced to operate branch factories in Comnda, as they could not maintain a profitable trade there and build the goods in the United States and pay the Camadian duty. If tho Canadian tariff continues, there will be more of our factories establishing branches in Canada, which would reduce the amount of habor employed and material used in this country and open our markets to the Canadinn factories.

Fifth. In bricf, equal terms on both sides is all that this large American industry desires.
J. I. CASE PLOW W RES, RACINE, WIS., BY H. M. WILLIS, PRESIDENT.

Racine. Wis., M/ay 8, 1918.

Ion. Charles S. Thomas, Washington, D. C.

Dears Sir: With reference to tarifl bill II. R. 33:21, under which I understand it is proposed to admit agricultural implements and farm machinery free of duty, I desire to earnestly protest against such provision, except in cases of countries which will grant equal privileges, because by so doing our Government would be striking an unnecessary and disastrous blow to this branch of American industries.

It seems to me that there is no soumd business or political reason why, using Canada as an illustration, we should admit agricultural implements from Canada into this country free, with a tariff wall on their side against us of 20 per cent and more. I say more, because they arbitrarily fix the valuations upon which dutics are levied.

I have no objection to a reciprocal arrangement with Canada, or any other country, on agricultural implements to the extent of placing them on the free list with any country which will grant us equal free-list privileges. I earnestly request your influcnce and support toward this end.

> Par. 403.—WOOD ALCOHOL, ETC.

HOLLINS N. RANDOLPH, BROWN-RANDOLPH BUILDING. ATLANTA, GA.

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\text { Itranta, Ga., June 4, } 1913 .
$$

In re tariff on wood alcohol, charcoal, and related products.

## Mon. Charles F. Joinson

United States Senate, Woshington, D. C.
My Dear Senaton Johnson: Further on the above subject, I have the pleasure of handing you herevith an extract from the Canadian customs act, paragraph B, known as the "dumping-ground provision." Also copy of the certificate which is required of manufacturers exporting charcoal into Canada.

I am sending three copies for the use of your subcommittee.

## [F:ximet from Cianadt:In ricitoms act.]

6. In the case of articles exported to Cimata of alass or kind made or produced in Canada, if the export or the actual selling price to an fimporter In Canala is less than the fair narket value of the same article when soll for home consumplion in the usual and ominary course in the country whence exported to Camadia at the time of its exportation to Canatin, there shall, in aldition to the dutles otherwise established, be levied. collected, and patd on such article, on its finportation into Canada, a speclal duts (or dumpling duty) equal to the difference betwren the said seling price of the article for export and the safd fair nurket value thereof for home consumplon: and such special duty (or dumping duts) shall be levied, collected, aud baid on stich article, although it is not otherwise dutlable.

Prorifled. That the sald siecind duty shall not exceed 16 ber cent ad valorem in any case.
prortded also, That the following gowhs shall be exempt from such special muty. viz:
(a) (iomis whereon the duties otherwise estabishent are equill to to per cent ad valorem.
(b) Goods of $n$ class subject to excise duty in Cimimia.
(c) Sugar refiuel in the United Filmgion.
(il) Binder twine or twine for harvest binders manufactured from New Zealami hemp, istle or tompico fiber, slsal grass, or sumn, or a misture of any two or more of them, of slugte mly and measuring not exceening $\mathbf{G 0 0}$ fect to the prunt.

Prorided further. That excise duties shitl be disregiarded in estimuting the market value of gombs for the jurjoses of spedal duty when the goods are entilled to entry under the liritish preferential tariff.
(2) "Laport price" or "selling price" in this section slall be held to mean and Include the exporter's price for the goots. exclisjue of all charges thereon after their shipment from the phace whence exported directly to Canada.
(3) If at :my time it apmeirs to the sitisfiction of the governor in councli, on a refort from the minister of customs. that the payment of the spechal duty by this section proviled for is being evaded by the shipment of goods on consigmment without sate prior to such shipment. the governor In councli may, in any case or class of cises, authorize such action as is deemed necessary to collect on such goods. or any of them, the sime special duty as if the goods had been sold to an importer in Cinada prior to their shipment to Canida.
(4) If the full nmount of ans special duty of custonis is not palil on goods imported. the customs entry shall be amended and the deficiency pald unon the demand of the collector of customs.
(5) The minister of customs may make such regulations as are deemed necessary for carrying ont the provisions of this section and for the enforcement thereof.
(6) Such regulations nay provile for the temporary exemption from special duty of aly article or class of articles when it is establisien to the satisfaction of the minister of customs that such articles are not made or sold in Cimadia in substintial quantitles and offerel for sale to all purchasers on equal terms under like conlitions, hiving regard to the custom and usage of trade.
7. Such regulations may also provile for the exemption from spectal duty of any article when the difierence between the fitir market value and the selling price thereof to the importer as aforesild amounts only to a small percentage of its falr market value.

## [Memorandum.]

## Department of Custome. Canada. <br> Ottava, October 26, 1011.

 CLSTOMS TARIFF, 1!uT-iN HFEFC1 OCTOHFR : 1.1111.
.To collectors of customs:
It is ordered thar the sifecial duty or dumping duty under the customs tariff. 1007. shall not appily in the followling cases, viz:
(d) In resiect to fron and sted lubing. threated amd compled or mot. 4 inches or less in diameter. when the difference between the fait market value and the selling price of such tubing to the importer in Canaia does not exceal 5 per cent of its falr market value: Proriled, That the whole difference siall be taken into account for special-duty purposes when exceeling 5 per cent.
(e) Provided further, Thit sirecial duty or dumpling duty under the customs tarifi, 1007, shall without exemption allowamce apply to iron and steel tubing, threaded and coupled or not, over 4 inches and not excceding $S$ finches in altameter, such tubing being of a class or kind made in Ciuadi.

Johs McDocialid.<br>Commisaioner of Customx.

Milled to outhorts and stations.

## [Winforters' certificate.]

I. the undersigneal. dn herelis certify as follows:
(1) That 1 an the secretary of the importer of the goods in the within involce mentloned or described.
(2) That the said involce is in all respects correct and true.
(3) Thit the satd involce contains a true and full statement showing the price actually piald or to be pald for the sitid goois, the actual quantity thereof. and all charges thereod.
(4) That the sald furoice also exbibits the fili market value of the sald goods at the time und phee of their direct exportation to Cimada and as when sold at the same time and phace in like quantity and eonlition for home consumption, in princjpal markets of the comatry whence exported directs to (ianda, without ang disconnt or reluction for cash, or on account of any driwbick or tounty, or on acconnt of any royalty actially bayiable the deon or payable thereon when sold for home consunition. but not piyantile when exprorted, or on account of the expritation thereof or for any simelal comsineration whateser.
 or will be furnished to anyone.
(6) That mo arrangement or mulerstanding afiecting the purchase price of the salld goods lass been or will be made or entered into between the satid exporter and purchaser or hy anyone on hehalf of elther of them, either by way of disconnt, rebate, silary, compensation, or in any manner whatsoever other than as shown in salel invoice.

Whemas (ierman goons are subject to surtax in cianada. I certify quat nome of the articles included in this invole are the prombuct or mamufiacture of Germany, and that the chief value of none of salid articles was produced in (iermany, sitse abl exrejt all artledes which the word "dirmang" is witten on the invoice.

## NATIONAL WOOD CHEMICAL ASSOCIATION, by f. E. CEAWSON, president.

Hon. F. Mcl. Simmons,
Chairman C'ominittee on I'inance, Unitcd States Senate, Washington, D. C.
Dear Sil: The principal profucts from the destructive distillation of wood are wood alcolol, acceate of lime, and charcoal.

Under the present tariff wood alcohol is dutiable at 20 per cent, acctate of lime at 25 per cent, and chareonal at 20 per cent ad valorem. The industry is aljusted to these moderate rates of duty, active competition prevails throughout, and prices are satisfactory to consumers. There has bern no demanil from any quarter for the reduction or removal of duties on these products.

The pending Underwood tariff bill (II. R. 3321) proposes to entirely wipe out these rates and place all of these articles on the free list. This is a staggering blow at an important industry of great economic yalue to the country at large.

This blow is the more serious anil diseouraging from the fact that this industry is just now in counse of recovering from the enormous damage inflicted on it in 1907 by the enactment of the law providing for the use of denatured alcohol free of internal-revenue tax. By that law the wood alcohol of our industry was thrown against the almost overwhelming competition all over the United States of the cheaper denatured alcohol.

We were therely redued at one from a basis of about 40 cents per gallon to aboit 15 cents per gallon for the crute woud aldohol, and the result was that our inilustry was almost exterminnted. About one-half of our trade in wool naleohol was lost to the now rompeting proslert. It was only be the most extraordinary efforts that we were able to continue. This great domestic competition "ith us rontinues and steadily grows mone sovere.

It is the dechared purpose of the pending tariff revision to esiablish, through the seduction or removal of duties real empetitive conditions for our domestic manufacturess. We submit that our industry is now struggling against the most severe competition. In fact no
other industry in this rounloy has by any ate of legisfature in recent times been subjected to suld an infonse mal complete competition as our industry was subjected to by the removal of the tax on dena-
 lished a great now indhsity to compere with ous in our owncountry, and this new comperition is in erery way as actum and serious for is as new competition from a forcign coaniry world be to us or anyone rlse, and even more important for the wedhre of the cometry at large.

We do not complain of his new competition fored on os by contgress, but we subuit the, at abont the time when the ofler indestries of the comntry were having contimas for their !emefit sulstantial rates of duty on foreign competing prollucts, we had to expericme a revision of the tax laws whinh carried with it the most drastic redurtion of our industry to a basis of extromainary competition. We thenefore sulmit thint in justice we are entitlod io the forbearance at this time of a further drastic reduction in taxes aifecting competing products. The removal or serious redaction of rates of duty as now proposed would bring against us the products of Camala in such a way as to inflict a further athl lasting injury upon our industry, and this would be a decided injuy to the weffare of the country at large.

There is in many quarters a misunderstanding as to the effect of our industry on the conservation of the wood supply of the country, and it is believed that the proposed removal of the duties on our our products, as provided for in the new tariff bill in its present form, is based on this misunderstanding. Our products are made from wood, and hence some people have inferred that the manufacture of these products in this country involves the consumption of wood that would otherwise be available for other purposes or remain standing in our woods or forests. As the proposed removal of duties on the various forms of lumber is npparently based upon the desire to conserve as much as possible the supply of standing timber in this country, the proposied removal of duties on the products of wood distillation is added as if it were a help to the intended conservation.

The truth is just the reverse of this. The intended conservation demands the maintenance of the duties on the products of wood distillation. This is because the wool used for distillation is almost entirely obtained from tops, butts, and breaks of trees which have been cut into saw logs; that is, from waste wood which, except for distillation, would not be gathered up or used at all, but left lying on the ground. To leave it on the ground is to invite the making of fires in the wools and to promote the starting and spreading of great forest fires such as annually destrop vast guantities of useful flumber. One of the greatest necessities in the conservation of our lumber supply is to prevent fires in our woods and forests. To have a practical inducement for removing the waste wood has bedn found to be a great help to this end, and the only practical inducement is the value of the waste wool for distillation in the works seattered through the country. If these works are obliged to curtail or discontinue their operations, the demand for the waste wool is correspondingly reduced and fire losses in the woods are practically certain to increase. As the wood distillation industry uses principally waste wood, it does not deplete our forests, but it does give a market to the lumber operators for a product which would otherwise be lost.

Our Government properly considers it well worth while to make extruordinary efforts to encourage and assist nuricalture, which from the soil brings into existence necessay materials from a souree which otherwise would be not only pure waste but also an actual enemmbrance amd danger. Our indesisy, in the most gromine and eertain way, furns waste into wealth, to the greater advantage of thecointry as a whole.
Our products, wood alcohol, acetate of lime, and chareona, are manufactured in about 100 works in various parts of the United States, primepally in Pemsylvania, New York State, Michigan, and Wisconsin. These plants are in remote and obseure places. in the hardwood lumber districts. They require a certain monout of technical or skilled labor, which has to be very highly paid. J,abor is by far the greatest item in our cost of produrtion, bering about 70 per cent thereof in most cases. At wood distillation plants the cost of the waste wool used is about $\$ 4$ per cord at the plant, and $\mathbf{8 3}$ of this amount is for labor, and fully 75,000 people are supported by our industry and represents an investment of about $\$ 25,000,000$.

Letive compretition and natural and wholesome conditions prevail throughout our industry in this country. (Jur dangerous competitor is Camala. To allow their products to come into this country free would create ruinous comperition. The Canalian Gevernment fosters the building up of this indastry within her own borders by paying an enormous price for the wood alcohol used for denaturing and a bounty upon charcoal iron.

In addition to these special advantages which Comada gives to her wood distillation industry, sho maintains import duties of $\$ 2.40$ per imperial gallon on wood alcohol, and 17 per cont ad valorem on acetate of lime and charcoal. Under all these circumstances we earnestly protest that for the United States to remove or greatly lower her import duties on these products would be most unfair and unjust to her own people and be in effect an addition to the bounty and cucouragement which the Canadian industry enjoys. To give the Canadian industry free aceress to the great markets of the United States while she does not open her markets to us on the same terms would be contrary to every sound principle of public policy and offensive to every sentiment of fair play. Mforeover, the proposed lumber schedule of the Underwood tarifl bill is so much of an advantage to Canada that there will be agreat inerease in the output of lumber there, and as a consequence of this a much greater amount of waste wood will be available for wood distillation. We must therefore expect that the output of wood chemicals in C'annda will soon be doubled or more than doubled.

The result woukd be loss to our country in every respect-loss of revenue from duties, loss of the wages and profits how carned in our industry, and loss of a praetical conservation of lumber.

We respectfully submit that the rates of duty now imposed on the articles mentioned are no higher than are ample justified by consilerations of revenue and the mantenance of really competitive conditions in our industry. Rates of 20 or 2 j per cent al valorem are moderate and unquestionably fair. If it should be considered absolutely necessary to make a reduction. we ask that the now rate be male not less than 15 per cent ad valorem on wood alcoltol, on acetate of lime, and on charcoal. This would be a uniform rate on the products of wood distillation, would involve a reduction of one-
quarter or more of the existing rates, and would give our industry the opprortumty to continue to exist in face of the foreigu monopoly and to continue to render our coonomio service to our country; which we are confident the public sentiment of our people earnestly desires us to do. This rate would be practically nothing more than an equalization of the labor cost in our industry, for as the labor in Canala is from 20 to 30 per cent cheaper than in the United States, and the labor cost being 70 per cent of our cost of production, a rate of duty on our products of 15 or 20 per cent is absolutely required merely to olfset our disadvantage in this great factor.

## RESOLUTION ADOPTED BY NEW YORE STATE GRANGE.

## - Witertows, N. Y., F'ebruary 3, 1910.

Resolecd, iuy the inw York State (irange in annual session assembled, That it is the ronvirtion of this bonly that in order to encourage the rapid development of agricultural distillerips in this country; laws should be emucted by congress providing, finst, for the almittance frece of duty ot all apparalus used in the equipment of surh agricultural distilleries for a period of five yens from the enactment of said law; mal, secomsl, for the payment of a bounty of 10 cents jer gallon on all alcolab produced in agricultural distilleries for a period of five years; and, third, that the fimit of size of agricultural aistilleries be increased to $\mathbf{3} 00$ gallons dnily capmeity.

WILLLAM T. CREASY, MASTER PENNSYLVANIA STATE GRANGE.
 MENT.

## [Speech delivered at farmers' pkente, Chestnut 1ill, Philadelphia, Sept. 16, 1910.]

It is now neatly four yeas since the dematured aldohol laws were enacted, and wo wre apprently no nearer the establishoment of agricultural distillories thm when the laws finst went into effect. Why not? In Girmmay they have over 15,000 steh distilleries. Why, then, are there noie in this country! ls it true that the farmes were given in gold luick in this legishation, as is freguently stated, or is the situation one in which there is more work for the farmer to do? Let us look at the facts.

Our consul general at Berlin, in a special report stated:
The law governing the industrial uses of alcohol was enacted in 18s7, and by reason of its underlying catues and practical results is worthy of study as an example of intelligent, far-secing fisal legislation.
The land-owning clas-whichincluded the influential nobility-urgentlydemanded legislation which would save the waning profits of agriculture.
It was accordingly decided to make alcohol for industrial uses as cheap as possible, and to promote by all prictical means its production und consumption in this country.

And after 17 years of trial our consul general in the same special report states:
The wisdom of the system catablished by the law of 1887 has long ceased to be a question of debate. For overy Reichsmark of revenue sacriticed by exempting denatured alcolol from taxation, the Empire and its people have profited tenfold by the stimulus which has been thereby given to agriculture and the industrial arts.

The (:ommissioner of Internal Revenue, the Iton. John G. Capers accompanied by the chicf chemist of tho bureau, marlo an official investigating trip to Europe in the summer of 1007, and in his annual
report for the year ending June 30, 1908, gave a detailed report of his investigations. From this I quote:
There were in operation during the year 1906-7, however, 13,837 agricultural distilleries, of which 5,871 used potatoes as a rave material and 7,066 used various kinds of grain. These distilleries produced, in round numbers, $86,000,000$ gallons out of a total production of $101,000,000$ gallons, of which $75,000,000$ gallons were made from potatoes.
They must use exclusively as raw material grain or potatoes grown on the farm or farms of their owner or owners, and must use all the restdues or by-products as feeding materials or as fertilizers on the same farms. They are all fairly good-sized plants, cajuable of producing high-proof alcohol, in continuous process, and with a daily capacity of 120 to 400 gallons proof spirit. A plant of this kind may be owned by one man if he has a farm area large enough to supply the rave materials $h$. mself, or by a combination of farmers, in which case it is called a cooperative distillery. There were 39 S such distilleries in operation in Germany during the campaign year 1006-7, their total production being about $\$, 000,000$ gallois of alcohol.

In speaking of the development of use in the United States the report says:
The use of denatured alcohol for purposes of fuel, light, and power in this country is increasing, notwithstanding the relative cheapmess of petroleum producte, as the necessary appliances for such use are being manufactured and iniroduced, and the merits of alcohol as a source of energy brought to the attention of the public.
The greatest ultimate advantages to he reaped from the denatured-alcohol law however, are its benefits to agrichlture, in the shape of increased diversification of crops, enhanced productivenees of unfertile soils, and utilization of what would otherwise be waste crops or by-products of crops.
The one thing we need in our country in this matter more than anythingelse is the reduction of the cost of making alcohol. The Germans, after 40 years experienceand experiments, use cheap potators, while we are yet compelled to use high-priced grain. Uur western country-the Dakotas, Xebraska, Minnesota, Montana, Iowa, and Kansas-will be the firet to proluce alcohol from potatoes and farm molasses, the by-products of the sugar bect.

All who have visited Germany to make a study of agricultural distilleries and the benefits German agriculture lins derived from these agricultural distilleries, and the value of nlcohol as a fuel and an important factor in that country's manufacturing development, bear the same testimony. From no disinterested source do we find a dissenting yoice.

As to the immense advantages of alcohol manufacture, as a factor in soil conserration, I find an equal unaninity of opinion among our men of science. I quote from two:

## DOES NOT IMPOVFRISII THE SOIL.

Dr. II. W. Wiley, Chief of the Bureau of Chemistry, Department of Agriculture, in testifying before the Ways and Means Committee of Congress at the free alcohol hearings, said:
The farmer can grow any amount of starch and sugar that may bo wamted for any purpose in the world. There is no limit to the amount of starch amd sugal which tho farmers of this comitry can grow, and not a pound of starch or sugar takes onte ele, enent of fertility from the soil. It is a pure gift of forl, and if Jle had not mean if to be used i sujpose lle would not have given it to lhe world. So ther, is le lisit, in my opinion, upon the capmeity of the farmers of this country to supply the materials for making etlyy alcolol.

Prof. S. Lawrence Bigelow, of the University of Michigan, in a paper on "Denatured alcohol" in the lopular Science Monthly, said:

It is not too much to say that if we arrange ath the liguids known to 1 ith the order of their generil usefulness, water. which heads the list, of conrse, will he tollowed immediately by ethyl alcohol. $* * *$ Mare by the growilh of plants utilizing carbon dioxide and water from the atmosphere. it confains nothing bia carlon, hydrogen, and oxygen. Alt the rest of the plant may ise returned to the soil, which
thus is not imporeristed. It is the liest method known to its to-day to store the sim's energy.

So much for the scientific side of the question and the evidence of great practical success in Germany. Surely I have submitted enough evidence to show that the legishition was wise and that under right conditions agricultural distilleries can be and are being rapidly developed.
Now let us briefly review the history of dovelopment in this country.
At the close of 1007 everything looked favorable to the early establishment.of agricultural distilleries in this country, a great reduction in the cost of alcoliol, and rapid progress in industrina alcohol derelopment all along the lines. A member (George l'. Hampton, of New York) of the grange had visited (iermany and, working with the chairman of the Natiomal (irange exccutive committee, had prepared a special report recommending the policy the grange should pursue to secure the benefits of free alcolol in the shortest possible time. This report received the ungunlified indorsement of tho nationnl master in his annual address and was unanimonsly adopted lif the National Grange. Congress had made an approprintion of $\$ 10,000$ to enable the l)epartment of Agriculture to conduct investigations as to the best materials for manufacture and practical experiments in distilling. Following alongatlese lines the department had sent out investigators, had built and equipped an experimental demonstrating distillery in Washington, and had established a school of instruction for educating the teachers in our agricultural colleges on this important matter. The distillery regulations had been further liberalized, apparently to give agricultural experiment every consideration and encouragement for experimental work, nll of which justified high hopes for the early realization of practical results.

A review of the mnnufacturing field was equally encouraging and the number of manufacturess who were supplying nppliances of high grade, or who were preparing to supply such ippliances, was rapidly increasing: but notwithstanding these facts and the fact that the sale of nleohol lamps, stoves, heaters, mechnnics' torches, ete., has steadily increased and the need of auricultural distillery development has become imperative, I am umalle to record any practical progress in the direction of embling farmess to make their own alcolnol. Not only is this true, but there is every indicution that the netivities that seemed so full of promise at the hegimning of the year 100 s have practically ceased, and in the papers we constantly find statements that the law has been a frilure and that the farmer has been humbugged. So prevalent are these statements and so little is the notice given to the things that show progress, nud which would be encouraging to us all to know, that I am constri.ined to believe a systematic effort is being made to discourage development and prevent practical progress from being made. That this may be more than an inference may be assumed from the fact that a stand-pat Congress refused to make any further appropriation, and this tied the liands, as it were, of the $\mathbf{A}$ gricultural Department, and thint a monopoly in denatured-alcohol production and distribution is well muder way.

The industrial group composing this monopoly is, on the surface, composed of the United States Industrinl Alcohol Co., an \$18,000,000 corporation, and a number of subsidiary companies which it absolutely controls. Principal nmong these are the Wood Products Co., or Wood Alcohol Trust, and the Alcohol Utilities Co. As I under-
stand it, back of the United States Industrinal Alcohol Co. and absolutely controlling it is the Distillers' Securities (o., or, as it is commonly called, the Whisky Trust, and back of this is believed to bo the Stundard Oil Co.

Whether the oil monopoly is actively engaged in preventing the develomment of industrial alcohol, or the establishment of agricultural distilleries, I do not know, but in view of its past history and the fact that the rural districts is the market for the larger part of its principal product-refined petroleum for illuminating purposes-and the further faet that the larger part of the output of agricultural distilleries would be used for light. heat, and power and take the place of kerosene and gasoline, it might be well to note the size of the market involved and the price at stake.

The total consumption of refined kerosene and gasoline in this country is considerably in excess of $3,000,000,000$ gallons. If dematured alcohol displaced only one-tenth of this it would be over $300,000,000$ gallons annually. In Germany, as my gutation from our Commissioner of Internal Revenue shows, 13,537 agricultural distilleries produced $\$ 6,000.000$ gullons of alcohol. If the agricultural distilleries in this country had twice the enpacity, the same number of American ayrieult ural distilleries would produco $172,000,000$ gallons, or about 25,000 distilleries to produce $300,000,000$ gallons annumily. Considering the cnormous size of this country and the number of farms as colnpmed with those of Giemnany; it would reguire 100,000 distilleries to place agricultural distillery development in this country on a par with that of (icrmany. Such n group of distilleries could produce denatured alcohol equal to one-half of the total Standard ()il output.

State Grange Master Kegley. of Washington, who has had a great deal of experience in the use of denatured alcohol, states that in his opinion denatured alcoliol at 30 cents per gallon would drive keroseno off the farms in his State. And wohave every reason to believo it can be produced in agrieultural distilleries for very much less thun that.

It is phain that should agriculturat distilleries develop in this commether would cut a hig logle in Stamban Oil business, or at least foree a big reduction in kerosene and gasoline prices. Assuming that thestunhard Gil was dispoed to spemb money to prevent ilve development of such a deadly competition, one-tenth of a mill on every gallon of output would give it an ample campaign fund.
but if the Standard Oil does control the ['nited States Industrial . Dleohol ('o., it does not even have to do this, for we fint, necording to its first ammal report, that the finited States ludn-trial alcohol (oo. pial a pere ecut dixitends on its six millions of preferred stock and accumbinted during the year siono.000 for the phyment of lividents on commonstoek. (commenting on this at the time, the Evoning Wiscomsin said:
This report of prouperons businces by a evinimation which practically controls the market for lobaturel alionoh is of course gratifying to the stockhobders of the company, but it dees bot fulfilf the predictions of those who alvorated the cnaclment of the law inder which almhol can he sold tas free when dematured, and thus made unfit for conversion into spirituons beveriges.

However, this enormons sum of nearly a million dollas profit the finst year, with a comparatively small protuction, is proof that some one is profiting enomously in some way heeping thing: as they are, nul where profits rumning into millions anmually are at stake it is a small matter to spenil n few humdred thousand dollas annually to
prevent any change. I understand the president of the United States Industrial Aleohol co. draws a salary of \$2i.000 a year and that there are a number of other high-salatied men on its pay roll. They no doubt eam their money. But when a coporation that is seeking to monopolize the husiness, which in Germany is wholly in the hands of the famers, can pay $\$ 25,000$ a year sabries mul cain profits of a million dollas a year in adition, besides in all likelihood acting as a shich to provent the farmens competing with the oil monopoly with their new liquil fuel, it is, in my julgment, time for the farmers to get busy.

1 am convineed that if we are to make a surecesis of agricultural distilleries we must take up the work and follow German practice until we fully mulenstand the Corman method and its major purpose of consirving soil fertility und utilizing the waste products of the farme and are able, from a large experionce and fall knowledge, $\mathbf{t a}$ improve on the (ideman method. Sis far all cofort at reacho ing practieal results in this comerye sems to have brem on the theory that we were pioneres and had to diseover for onsedves the best couse to pursue. Whereas the common-semse methoul would have been to go to school to Germany mid get all the benofit of thair en years' experience and seientilie development. 'Fhe grange should follow, the common-sense, seientific method.

1 amg ghad to say that my opinion in this matter is shared by othor leading members of the grange who have made a special stadse of the subject and kept close watch on the dhift of events. And acting on these convietions Past Mastor F. IB. Norris. of New York, who as a member of the national exerutive committer had taken a leading part ins securing the logishation and, latere ns chuirman of the national exccutive committer land coltaborated with Brother llampton in preparing the plans for the gramge campaign for agricultaral distilleries, was apmointed to represent the New Fork State Grange in an effort to bring about joint action upon the part of farm organizations. by the unanimons ndoption at the last New lork State anmmal sis:sion of the following resolutions:

[^22]These resolutions have since been umnimonsly approved by the Washington State Grange in anmul session, anil aro now being considered ly the various State grange executive committees. beliave they shonile receive the indorsement and netive support of all farm organizations.

The buidling and oporating of the first agricultural distillery will mark the real hegimning of this great indlustrial dovelopment that shall bring to every farming district and overy furm the full benefit of this great alvance in farm betterment. Igricultural distilleries properly estahlished mean all modern improvements in the rural homo, the lightening of the toil of tho farmer's wife, the chenpest mad best of all liquid fuels for light and hent, and the profitablo utilization of wasto and otherwise unsabable crops, and, above all, the mutural method of preserving soil fertility.

Those who study the possibilities of agricultural distilleries purely from the standpoint of alcolal production fail to appreciate or realize their great importance. In the big, central distilleries making potable alcohol is the all-important thing, and the by-products are of minor importance. In the small agricultural distilleries the conditions are reversed, and the feed und fertilizing features are most important and the alcohol the less important product. So true is this that doubtless there are places in the United States where it would pay to oprerate agriculturul distilleries even if alcohol had to be sold at a merely nominal price. The local agricultural distillery, in fuet, will be one of the farmer's lest profit producers and a sure safeguard against loss from glutted markets and injured crops.

What are farmers going to do about it? The important thing is to mako a leginning and get things moving. As State Mastor Kegley said in his last annual address, "We must get together in a big, strong way if we are to accomplish large resillts in timo to be of any bencfit to us of to-day. * * * This is a grand opportunity to show that we can conperate nationally in a large way. So let me urge you to push the matter most vigorously." To this I say a hearty amon, and to give a practical basis to these recommendations I give my indorsement to the two lines of work that should be immediately organizel and vigorously pushed.

1. Organize, or rather reorganize, a farmers' national committeo on agricultural distilleries and industrial alcohol dovelopment, to establish a central bureau of information and resenreh, and conduct the necessary educational campaign to secure additional legislation by Congress, and protect farmers everywhere in their industrial development. To this every farmers' organization; and every farmer through his organization, should be a contributing member. If the 6,000,000 farmers only paid an average of 5 cents each annually to sustain such a committee, it would give an clucation fund of $\$ 300,000$ a year, and with only a sixth of that amount we could quickly put the country on a par with Germany and save our farmers hundreds of millions of dollars.
2. Organizo an agricultural distilleries company to build antl operate agricultural distilleries in different parts of the country, until their practical value has been fully demonstrated and sufficient data accumulated to enable their commercial development to be prosecuted economically on a large scale, and then to act as a construction company and a general ngent for marketing the surplus alcohol of all tho associnted local agricultural distillery companies. Such a company could perform services of immense value to iarmers in building and equipping their distilleries and in marketing their output. It should be owned and controlled by farmers.

These two lines of work, the purely educational and the commercial development, should be carried forward together, and if taken hold of earnestly and pushed aggressively; with organized farmers giving their loyal support, we can soon master the difticulties of the situation and pass Germany as the leading industrial alcohol nation of the work.

Yes, proced to greater agricultural achicvements, and what is still of greater importance is the fact that when these distilleries are in operation we will learn more about balanced rotation of crops; in forcing tho adoption of mixed farming; stock raising with rotation of crops in the best order for obtaining maximum returns. Thus there is a way in stere for us to incrase soil fertility and at the same time solve the geat problem of conservation.

## Par. 412.-EXPORTS REIMPORTED.

## B. EDMUND DAVID, 440 FOURTH AVENUE, NEW YORE, N. Y.

> New Yonk, May 20, 191.3.

Hon. Charle:s S. Thomas,
Finance Committee, Washington, D. C.
My Dear Senator: There is no provision in the proposed tarif bill which makes it possible to send dmerican textile goods to foreign countries for the purpose of converting then-that is, dyeing or printing them-and which allows then to be returned to the United States on the payment of a dity on the value of labor done.

Such a provision would be of tremendous importance to the domestic textile industry, particularly to the silk trade. It would put the superior facilities of European dyeing and printing establishments at the disposal of American manufacturers and would open new arenues of enterprise.

It would be strictly in line with Democratic primeiples.
It would be a source of revenue to the dovermment.
It would create competition for the domestic dyeing and printing industry, which is to-day almost a monopols.

For these reasons I beg to suggest that a clause be added to paragraph 413 of the proposed tariff (II. R. 3321), which reads, in part, as follows:

Articles exported from the linited states ior remairs blay le returned naon payment of a duty umon the value of the repairs, under comditions and remplations prescribed by the Eecretary of the Treasury.

The additional clause to read as follows:
Textile gosks mamuracurel in the finterl statere and exported irom the linited States for the purpase of dyeing, fini-hing, or printing then may le rminmed upon the payment of a duty on ilie value of libior done, conclitions alisl regulations to be prescribed by the Secretary of the Treasury.

The laws of the German Empiro provide for the importation of goods which are sent there for the purpose of dyeing, printing, or finishing them free of duty if they are to be exported after such work is done.

The dyeing and printing establishments of England would also be available for the American manufacturer.

I trust you will give this proposition your carnest consideration.

EIMER \& AMEND, NEW YORK, N. Y:, BY PRANCIS E. HAMILTON, COUNSEL

## The Finnnce: Cominittee, United States Scnats.

(iexmbmes: Wo particularly desire to call your attention to an existing injustire which demanils correction.

Cinder the proposed tariff act all articles imported trom any foreign country into the Tinited States are called ujon to pry duty, excepting only sueh articles as are particularly designated in the free list.

Paragraph 64ti of II. R. 10 promits residents of the linited States retuming from abroad to bring in free of duty all wearing apparel and other personal and houschold effects taken out by then without regard to value, and a decision of the Treasury Department of August 10, 1010, held that any such article of wearing apparel or other personal eflects so taken abroad, "ven if of foreign origin and repaired while almoad, should only be held tialke for duty to the amount and value of the repairs.

In the case of atl other articles of forcign origin, however, even though it be proven that they have paid full dity upon originally cotering the countir, it sent abroad for repains, duty is charged upon their return upon the full original cost of the article.

In other words, an American cilizen owning a Swiss wateh valued at $\$ 5010$ might take the same abroad, have $\$ 20$ worth of repairs done upon it. aus upon his return he would be called upon to pay duty only on $\$ 20$, while had he sent the wateh abroad and the same repairs wese made upon it on its return he would be eharged duty upon $\$ 500$.

The same is trele as to fine mechanism made abroad. The best microscopes, polariscopes, nud other mechanism costing from $\mathbf{\$ 5 0}$ to $\$ 1,000$. having been imported and duty paid thereon, if any accident necessitates their heing sent almoad for repmirs, no matter how small, they lecome liable to duty upon the full value on their return.

This is not whly a great burden to the importer or to the owner of the mechanism. but it is most inequitable and unjust, as well as exceedingly costly, to the fimb purehaser. line precision instruments, most of which are made abroal, are expensive and so delicate as to be casily put cut of repair, in which caso they must he sent back to the sorkishops where they originated, as many of them are not as yet understond be the meehanies of this country and some of them are manufactured by secret processes. To attempt to repair in this country would be to ruin an expensive instrument; and vet, oven thougli the instrument has been $\mathbf{1 0}$ vears in uso, il sent abroad for the slightest repair it is subject to duty upon its full original value on its return. In many cases we have been forcel to pay duty of $\$ 100$ and upward upon mechanisms whiel we had sent abroad for repairs that cost less than \$5.
No question of foreign labor is involved, no question of competing with home production, morely the single question of a gross injustice which under the present law and regulations is enforced against us and our customers.

We therefore pray that the following be added to paragraph 709 of the act of 1009 (par. 646, H. R. 10):
Auy article of foreign manufacture which has paid duty upon its original entry and is sent abroad for repair shall be entitled to reentry free if the coet of the repairs
be less than ten per centum of the original entered value of the article; and if the cost of the repairs be more than ten per centum of the original entered value, then it shall pay duty upon the full amount of the repairs at sixity per centum, under such rules and regulations as the Secretary of the Treasury shall prescribe.

> Par. 416.--BAGGING FOR COTTON.

AMERICAN MANUFACTURING CO., BY SAMUBL. W. FORDYCE, JR., COUNSEL, ST. LOUIS, MO.

## MEMOR.INDUM.

St. Louls, Mo., May 5, 1913.
Bagging is used to cover bales of cotton. Practically all of it is made of jute, all of which is grown in Lulin, nemr Culcutin, the principal jute manufacturing city of the world. Wher owr $250,1,10$ perople are employed in the jute niills.

These mills manufacture beoth burlap, for sacks and bagging for cotion, and export a great part of their product to the United States.

Bagging is now dutiable nt six-tenthis enent per sequare yard, the equivalnent of an al valorem duty of $9 . i$ is pere cent. The propused bill places it on the free list whide jhacing an ad valorem dute of $\mathbf{2} \mathbf{0}$ per cent on burlap, mule out of the same raw material with the same Calcutta labor.

No burlap is manufactured in the linited Stntes, while from sit to 86 per cent of the bagging sold here is made here byeight indepondent competitors, who have no other murket but the United States, in which ther compete with ench other and likewise with the mills in Calcutta, Dundee, and Liverpuol. The price they recrive is fair and reasonable when judged by exery test.

Excluding cost of raw material, the cost of making a gard of bagging in thr United States is 3 cents, of which 2 eents is paid to habor in some form.

Average wages of mill halow herre, about S! pur werk.
Average wages in Indin, nlout ats rents per were.
We have inerensed Imeriem wages almast 100 per cemt in the hast 15 years, which has increased the cost preveral neaty 1 cent. or ontethird more than the entire presemt duts.

Our people are paid for aqual work on identical machinery morre than 12 times as much as the Calcutta haborers. We cimn not compete with Asiatic habor and pay American wages:

If the Asintic laborer is himsolf exclucled from this comenter, is it unrensmmble to continue a slight degree of protection to the produet of Amerienn labor which in this more than in any other induster is compelled to compete with the product of that same Asiatic labuicer?

The propused bill as applied to bugging is incomsistent with the avowed purposes of tariff reform, is vinhative of Democratie principles, diseriminates unjustly and without wemsom ngninst adeserving American industry, und deprives the Giovermment of a profitable mid proper smuree of ievente.

## The Finance Committee, United States Senate:

The American Manufacturing Co., a corporation engaged in the manufacture of cotton bagging, rope, twine, and other commodities,
respectfully ropresents to the Finance Committee of the United States Senato that cotton bagging should not be placed upon the free list, as is provided by tho proposed bill, II. R. 3321, page 104, paragraph 417.

Tho Domocratic Party is properly pledged to the policy of high tariff on luxuries and low or no tariff on necessities, and while cotton bagging belongs to the latter chass, we propose to show that the cardinal Democratic principles of tariff for revonue only and the greatest good to tho greatest number of American citizens will be better carried into effect by retaining tho juresent low tariff on cotton bagging than by putting it on the free list.

It may be roughly stated that the principal objects sought to be gained by the Democratic larty in tariff revision are the following:

1. Eflective competition betweon the manufacturers of the United States and the manufacturers of the world in the sale of their produets, both in this country and in all other countries.
2. Tho building up of trade, especially foreign trade.
3. To provide revenue for the Government.

The above objects were plainly so stated in the message of the President to Congress on April 8 last, and upon tho assumption that the views of the Prosident are the viows of the Demoeratic Party, we beg to submit that placing cotton bagging upon the free list will not attain any of the above objects, but will, on the contrary, have oxactly tho opposite effect.

1. Einder the present tariff there is effective competition not only between American munufacturers, there being at jresent eight strong independent competitors in the United States manufacturng cotion bagging, with mills employing thousands of American men and women in the States of Missouri, Indiana, Gcorgia, Massachusetts, New York, North Carolina, and South Carolinn.

In addition to these there are a great number of mills in Dundee, Scotland, and Liverpool, England, that export cotton bagging in large quantities to this comentry, und there are also located in Calcutta, Indin, about 43 mills manufncturing cotton bagging and other jute products, a great part of which now find thoir market hore.

We make the claim that competition is it exists and has existed for years under the present fariff, Schedule J, paragraph 3i5, is most effective. The existence of effective competition can best be establisled by the priee received by the manufacturers, which, of course, daring the past years has varied and will vary with the price of the taw materinl, but we submit that these prices are, and for many years past have been, reasonable and just. We invite the most thorgugh investigation as to our margin of profit and will gladly offer eyery opportunity to examine every det nil of our lusiness.

During the past 10 years the importations of cotton bagging under the present duty of six-tenths of 1 cent per sofuare yourd, equivalent in 1912 to an ad valorem duty ot only 0.53 per cont, have averaged 11,498,094 square yards per year, nide the total sales of cotton bagging in this country have ayeraged about $80,000,000$ yards per year, showing that during this period over 14 per cent was manufactured abroad.

In 1007 over $19,000,000$ yards were imported, on which this (iovermment received over' $\$ 118,000$ in duty: "That year the imports were over 20 per cent of the total Americain sales.
2. The second main object of the proposed tarift is to build up trade, especinlly foreign trade, and we sincerely approve this olject in its application to commodities that have a worlit-wide market, or at least a general market in other countries besides our own, but so far as cotton bagging is concerned there is no market but the United States. We can not go elsewhere to dispose of our product but are alsolutely limited in our sales by the cotton crop grown nt home.

Sugar, for instance, is consumed the world over, and also our iron and steel the nations of the world welcome, but this is not and con not be the case with cotton bagging, for the simple reason that with the minor exceptions of India and Exypt, where a comparatively small amount of cotton is producel, the world's cotton crop is grown here.

Ve can not change the climatic and soil conditions of the world, and therefore can not build up foreign trade.

We can not sell American-mado hagging in India, becanse practically all bagging is made of jute, alsolutely all of which is grown in Jndia alongsifle the cotton producel there.

Egypt need not be considered because not even in its most propitiois season las one-twentieth of the world's crop been prodiced there, and also a different kind of bagging is there used.

The mills of India use, duty free, the identical machinery used in this country, on all of which in this country a duty of 45 per cent has been paid. Labor in Indin is the cheapest in the world. We pay our American employes over twelve times as much as the average wage in India, and assiuning that the American laborer is twice or even three times as ellicient as an Indian lalorer doing the same work, we can not compete with Calcutta under such an enormons handicap.

The average wage paid in the United States i ; about $\$ 9$ per week, while the average wage of ('alentais between 60 cents and 70 eents per week.

In our mills the average cot of making 1 yard of bagging, exclu-ive of the cost of raw materinal, is 3 cents, of which two-flited: is paid 10 labor.

We linve the very best and most modem machinery in the world, but so has ('alcuttin. All of it comes from the same source.

We have reduced the labor item to the lowest possible degree.
We are abreast of the times and have promptly alopted every known improvement in mnehinery and labor-saviing devices. We have reduced the number of haborens employed wherever possible, but in the last $1^{\circ}$, years we have increased our rate of pay to them almost 100 per cent.

In view of the above tho longging industry can not be used as a velicle for building up the foreign trade of this country, and that work must be done by other industries than ouns.

Our wits have alreidy for many yeasi been sharpened by competition of the kecnest kind, both it home and nbroad. We can no more reduce tho cost of manufacture under prosent labor conditions than we can improvo a porfect razor edge by furthor sharpening.

Many millions of dollars havo beon invosted by Amoricans in the machinory for manufacturing bagging. This machinory is absolutoly unsuitod for any other purposo. It can not be changed or altered for any other purposo, and tho only disposition that can be made of it is to dismantlo and ship it to India where the juto is grown and the cheapest known labor oxists.

With bagging on the frea list wo can not compete with Asintic latbor and pay American wagos.
3. No argument is needed to provo that no rovenue will be derived by the Govornmont by putting bagging on the freo list. In itom that has produced almosi $\$ 120,000$ a yoar will now bring in nothing at all.

Tho farmer will receive no appreciablo benefit hecauso the present duty of six-tenths of a cont per squaro yard adds less than $4 \frac{1}{2}$ cents to the cost of proparing a lulo of cotton for market, an infinitesimal amount.

Only about if squaro yards of bagging aro roquired for each bato of cotton. A bale of cotton woighs approximately $\mathbf{3 0 0}$ pounds. Cotton is now worth about 11 cents per pound. The present duty on bagging is therofore much less than one-half the value of a pound of cotton.

It is provided in the proposed bill that burhap, which is also made of jute, should produce some revenue to the Govermment. as an ad valorem duty of 20 per cent is placed on it.

Both burlap and bagging are jute fabries. Both are used in marketing our agricultural products. Builap sacks are used for onts, bran, ete. lagging is usel for cotton.

In the last anilysis both are nothing but plain jute fabrics.
Both are primurily for the furmers.
Why discriminate in favor of burlop and against bagging?
Bagging is manufnetured here and so was burlap until tarill reduction forced the American mills to close.

In 1912 war and preparations for war, combincel with a shant crop of jute, raised the price of raw jute, and jute prolucts wont up in consequence.

Burlap manufactured abroad without Amprican competition advanced in this country more than 70 per cent in price, while loagging, with Americm competition, ndvancel less than 9 per cent.

The American citizen is protected hy law from having the Asintic laborer as his neighbor and competitor in this country, and therefore we can not fed that it contrary to the poliey of this country to at least maintain a slight. equalizing tariff not designed to excluide the Calcutta mills from this morket, nor to protect us from their competition, but simply to prevent them from tnking the business entirely away from us. Thery lenve enough of it umder present comlitions to make existing competition very real nad most effective. The present tariff is not protective but coinpetitive, and we ask that it be maintained.

We do not muke the claim that our company will be bankrupted by placing bageing on the free list, but we do claim that bagging, which really never has been protected, should not, for any reason whatever, be singled out and sacrificed.

Such a couse would violate Democratic principles, would be inconsistent with the announced policy of the party, and would result in great lardship and injustice to an American industry that has existed since cotton was produced in this country, an industry in which many millions of American dollars are invested, and on the continued existence of which there are at this time dependent tens of thousands of American laborers.

## C. LEE M'MILLAN \& CO. (LTD.), NEW ORLEANS, LA.

## New Orleans, May 13, 1913.

Hon. Jos. E. Ransdell, W'ashington, D. C'.

Sir: Knowing your interest in reducing cost to the cotton farmer of his bagging, I beg to state that from reports that I have recently gathered the Bagging Trust intends to use every effort to persunde the Finance Conmittee to continue bagging for covering cotton upon the dutiable list; and failing in that, the trust will then try to have wording of paragraph 421 of the Underwood bill so changed as to read the same as is covered by paragraph 355 of the layne tarift.

Please permit me to state that little or no relief will be afforded the cotton farmer unless the paragraph in question remains exactly as it appears on page 104 of $\mathbf{H}$. R. 10, which reads as follows:


#### Abstract

421. Ibagging for cotton, gungy cloth, and similar fibrios, suitable for covering cotton, comiosed of single varus made of jute. jute butts, ses, liussian seg. New Zpalimd tow. Norweglim tow, aloe. mill waste, cotton tares, or other material, not bleached, dycd, colored. stalned. painted. or infinted. not exceeding 10 threals to the square inch, comnting the warp and billing. and weighing not less than 15 ounces jer square yard.


For years the Bagging Trust has been buying in both Europe and America all second-hand fiber (such as is named in paragraph 421, Underwood bill) it could secure to put along with jute into bagging to cover the cotton crop, but at same time the trust has made every effort, and in some cases it has succeeded, in getting the Treasury Department to assess a duty of 45 per cent ad valorem on foreign bagging which was not made entirely of "jute, jute butts, or hemp" as per paragraph 355 of present law.

Many years ago, when the American cotton crop was no larger than $5,000,000$ bales, it was easy to procure sufficient jute buts to make all the bagging required; but now that crops of cotton are so much larger, the bagging mills are obliged to use other fibers in addition to jute and hemp in order to furnish sufficient cloth.

If Congress proposes to place bagging for cotton upon the free list, the paragraph intended to cover same had best be written as Mr. Underwood has worded it in his bill.

I hope that in writing you this letter I have not overtaxed your indulgence.

## Par. 420.--BEESWAX.

## E. A. BROMUND CO., 223-255 CHURCH STREET, NEW YORE, N. Y.

$$
\text { New York, N. Y., Ifay 26, } 1913 .
$$

Senator Hoke Smitin,
Dnited States Senate, Washington, D. C.
Dear Sir: We tako the liberty of sending you a few lines relating to the American industry of manufacturing and bleaching white beeswax.

We wish to say as briefly as possible that the importation of bleached and manufactured white beeswax duty free is favoring the foreign manufacturer and is an injustice pure and simple to the

American industry, which will be soon entirely climinated under a continuance of such taiff conditions. It may loe of vital importance to state herewith that nealy all waxes, botli mineral and yegetable, are not native products of this country, and can be obtanined only from abroad, but the main facts and issue which concern the American industry is the importation duty free of the white manufactured beeswas, which is chassilied the same as the raw und erude beeswas.

It is almost needless to give details of the many reasons which places the Aurrican manufacturer beyond competition with the foreigo and (icrman bleachere.
The above statements that all waxes, both mineral and vegetnble, are imported because they are not native or matural products of our country is an indisputable fact, excepting parafline wax and the natural yellow beeswax. We are not seeking or asking for a duty on erude and yaw waxes nor on any waxes which we do not produce. It is only on the white beeswax, a proluct reguining the employment of eflicient and skilled labor and strictly a monnfactured artiele.

We have enteavored to inform ond representatives that white and bleached beeswax is used almost exclusively in the manufacturing of toilet cold-erean preparations and other lixurious compounds and for making costly and high-priced candles, nul it is not a commodit. or necessity involving the general welfare of the public; therefore we would infri that this article would appeal most favorably to our tariff duty for reventie.

We bolieve a tariff duty of 20 per cent would about equalize the difference in the cost of manufacturing white beeswax, and even a duty of 10 per cent would enable the American industry to compete to some extent with the foreign manufncturer and importer of white beeswas.

It is only within the past two or three years that the German bleacher has imported to our countig the white manufactured beeswax, owing to the opportunities and loophole presented by our free tariff, and it will not he long before the yearly increasing importation of article will cause every American bleacher to abandon this industry entirely.

We inclose a copy of a letter coming to us entirely unsolicited from one of our oldest and most reputable manufacturers of white heeswax, namely, Mr. Bowillear, of Boston, Mass., who was forced lately to retire from business on aceount of the free tariff on white beeswax.

We solicit most respectfully your kind attention to the above facts and we sincerely hope you will be so thoughtful and considerate as opresent these irrefutable facts and conditions to our Representatives who may be concernel in the welfare of this American industry.

We wish to thank you in alvance for any favors or courtesies you may be pleased to extend to us.

This is a copy of a letter we received from Mr. W. H. Bowallear, of Boston, Mass. (wax bleucher):
Mesirs. E. A. Bromund Co.,
Dear Sits: I was very much interested in realing your brief adresed to the Committec on Ways and Means at Wiashington, 1). (.
1 fully indorse overy sentenco, having usel the sime anguments for several years to have a duty of 20 per cent phacel upon white beewax as a manufactured article. I have been a wax blearher many yearsand sold out my busines because the German

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[^0]:    Pictures, calendars, cards, and placards exceeding eightone-thousantelhs of 1 inch in thickness and not exceeding twenty oue-thousandihs of 1 inch in thickness and not exceeding 35 square inches cutting size in dimensions, 10 per cent ad valorem.
    This change ean bo accomplished easily by turning to the Underwood bill, page 84, the end of lino 18, boginning "Pictures." This paragraph would then read:
    Pictures, calendars, cards, and placards exceeding eight one-thousandihs of 1 inch in thickness and not exceeding twenty one-thousandths of 1 inch in thickness and not exceeding 35 square inches culting size in dimensions, 10 per cent ad valorem. Pictures, calendars, cards, and placards, and all other articles than those hereinbefore specifically provided for in this paragraph, 20 per cent ad valorem.

[^1]:    We do not even ask for any privilege, any advantage, over our alien competitors in our own comitry.

[^2]:    t 1010. Fizures are from Aug.6, 1000, to June 30,1910 . Is many cards in 1910 ordered before July, 1909 , and arriving before Oct. 1, lgot, palib Dingley tarifi rates, this should he adsed to 1910 imports also.
    1909. All post curds, views and otherwise, were fumpal together and amountcil in value excealing $\$ 2,000,000$, and duties pili over $\$ 500,000$.

[^3]:    M73-YOL 3-13--7

[^4]:    Under those conditions within the last 25 years that I have been nssociated the quality of hair brushes and toilet brushes of erery kind that bave been used in the family have improved in their manuf.cture about 60 per cent, and I should say that the price has been reduced 75 per cent. * * Almost all tollet brushes are now machine made. (Schedule N, 5040-6041, Underwood bearinge.)

    The present duty of 40 per cent or the proposed duty of 35 per cent in the Underwood bill is too high to place the importer on a competitive basis with the American manufacturer. This is shown by the fact that at the present time less than 8 per cent of the

[^5]:    These snap fasteners are not made in this comitry, and therefore a meluction in the duty will not in any way Interfere with any domestic manufacture.

    ## Paul Bowmann also further says:

    Snap or dress fasteners * *These are plain metal ardicles used for women's wearlug npparel and are now assessed umber parugruph $\mathbf{4 2 7}$ at 50 per cent. These are also manufactures of metal, anil if trimsferral to the suggested paragraph in the metal schedule at a duty not to exceed 25 per cent an valorem, it would greatly encourage the importation of these useful articles which are not manufactured in this comitry; and are used whete the ordinaty button can not be used with coufort.

    As a matter of fact, the United States Fastener Co. has made sewon fasteners which enter into direct competition with the sew-on fasteners referred to by S. Basch \& Co. and Paul Bowmann for more than 10 years, so that the statement made in the two briefs of S. Basch \& Co. and that of Paul Bowmann, to the elfect that "there

[^6]:    Dolls, and parts of dolls, doll heads, tos marbles of whatever materials composed, and all other toys, and parts of toss, not composed of china, porcelain, parian, bisque, earthen or stone ware, and not speclally provided for in thls section, 35 per cent ad valorem. (Par. 89.)

[^7]:    1010
    \$1, 273, 85\%
    1011 S24, 111
    1012
    783, 131

[^8]:    limery grains and emers, manufictured, gromul, pulverizel, or refined, 1 cent per junind: emery wheels, emery tiles, emery paper, and mannfactures of which emery or corumbin is the comiment material of chief value, 20 per centum ad valorem; crude artificlai abrisives, 10 per centum nd valorem.
    Two items of this section ought properly to be inserted in the free list as a portion of paragraph 401. The duty levied upon the articles named under prior tariffs has not been for the purpose of revenue, but simply for the purpose of protecting one favored manufacturer

[^9]:    
    
    
    
    
    

[^10]:    American Consular General Hobert F . Skinner, at liamburg, (iermany, in his repmrt No. Dis to the Depar\{ment of State, dated Lebruary 27,1013 , published In Daily Consuliar Liemort, April 16, 1013, gives data obtained from " rellable sources," showing. costs of material and labor necessary for the manufacturing of blasting eags in (iemmang, and also gives al table showing the weights of charge in cich grade of call and selling prices to the derman consimmer.

    The ditn from this report are segregated, comblled for comparison, and specifically tesignated In the nccompanying answers to interrogntories of Senators. batia inilaining to imports and exporis from (iermany liave been omitted because they constitutel one set of tigures counhining blasting caps with nmmunifion. cartidges, ami other explosives, lience misleading for the purpose of thls report. We also direet your attenilon to similar conditions in studying tinited Stites stiltistical rejorts which combine blasting caps, percussion caps, firearm carimilses, ammunition, and the like in one classification. Blasting cans constitinte only a small jart of the genemi classification. They nre the teast used but most cosily unft frice; hence statistienl data which combine bhasting caps with offier expiosives ate more likely to lie misleading than to give even firr idea of their relation in the general clasaliention.

    The chmsular report glves the following additionsl foformation, which is of interest. to wit:
    *It is impossible to obtain absolutely correct figures relating to this special Indisily as a whole. In regird to one very important concern manufacturlag blastlig enus the following ebtirely delendatbe figures bave been obtalned:
    'IWfil number of emploxees (lin one factory) ..... 178
    Number of men emplojed ..... © ${ }^{9}$
    Number of women employed ..... 09
    Nimmber of boys enmployed ..... 15
    Number of girls ennplozed ..... 5

[^11]:    Yours, respectfully,
    R. L. Oliver,

[^12]:     phames. nul the feathers, quills, heads, winse, tails, skins. of parts of skins of whld birds, cither raw or man!fartmen, and mot fur selentilic or culmeational purposes, is hereby probibited: but this proviston shalt not numy to the feathers or plumes of ostriches. or to the fenthers or phames of ilomestic fowls of any kind.

    Is will be afterwards pointed out, this provision was not inserted for the protection of birds of this comtry, but is intended to protect the birds of all foreign countries by striking a blow at the American trade in bird plumage.

[^13]:    17:3-101.3-13--15

[^14]:    For 15 years last past basic tariff dutles were on ladies lamb gloves. $\$ 2.50$; men's Inmb gloves, \$4.

    No manufacturing of Iadies' gloves was built up under this $\$ 2.50$ rate, while the men's glove business developel under the $\$ 4$ rate.
    The Underwool bill proposes for both these sorts $\$ 2$ per dozen.
    The conclusion is self-evident that at $\$ 2$ the men's glove business will be wined out.

    Nothing less than $\$ 3$ will give us a fighting chance.

[^15]:    Ahmong the femin artiches conereyl hy the tariff bill mow herore Congress
     it lisis mut recelved the romshleration uecessary to a promer umberstambing of all the firets.

    Inolievhis that if the matter was charly umberstond the fromsed change
     manlitul. we therefore ask your carcfal attention to the foltowing statements Whith lear oft "combs commosed whully of horn or of horn and metal." Scliedule N. [ialtagriph 3<3.

    If the change is made as iroposed. viz. 25 jer cent, it will be:
    (if! Nu alvantage fo nllimate consumer. Sice (at) page 2.
    (b) Great loss to workingmen. Sce (b) bage ?.
    (c) No gith in revenue to dioverthent unless the liome fulustry is destroyad. Sce (c) lake 2.
    (d) A sescrio bine to manhfacturers. Ser (d) fage 2.
    (r) (ireat hemefit to forelga mannfacturers. sue (c) paige 3.

    In oatlining its palley in the probaration of the new talin hill the femocrade
    

    First. 'ion Introluce in evory line of lminsiry at edmat? : ee tariff basis providing for it substantial amount of finjortation.

[^16]:    973-vot 3-13——19

[^17]:    1 Not separately stated prior to July 1, 1911.
    3 Figures are for 6 months, January to June, inclusive.

    - Frgures cover period sinco July 1.
    "Tas total of $\$ 519.653$ is obviously Incorrect and does not show total amount of "unexposed fitm" ex. portod. It purport's to represent $8,531,143$ unear feet of "unexposed film," which is at rate of about 9 cents a fcol, whereas unexposed filmcosis only 3 to 31 cents a foot.
    bThese fems undoublefly contain a large amount of "film." The discrepancy between 1911 and 1912 igures indicates a difference in classification betreen the two years.

[^18]:    Those who do so are not Imoricnn manufacturers, but persons who, llke G. Gennert, are interested, as importers or oitherwis. with and working in the finterest of forelgn manufacturers and have no regard for the rights of the'.Imerican manufacturers or.the Amerlean public generally.

[^19]:    The statement made to the contrary by W. O. Gennert (House Tariff Hearinge, Schedile N. p. 5722 ) is untrue. Any npparint differnce in price was due to the presence here of $n$ one-half cent patent roynity to the Fdison Co. Which had nothing to do With the fiastaian Co.'s prict. This ended, so far as the fastman co. is concerned, nearly a spar algo.
    ${ }^{3}$ The briet of fi. Gennert (Senato Finance Committre), rerently filed, makes untruthful statements and crroncous dicductions (pp. 6-b) as to the bastman (Co. prices and discounfe and as to cretain prime rmitulions made by the fistman po. The only reductions made are those referred to above, and the report of the House Ways and Mcans Committee and the Ilouse bill had nothing whaterer to do with the making of wither of them.

[^20]:    It is rumored that some one interested in farift roduciton or free listing as to fim has asserted or suggested that the inseo do. Is owned by the Fiastman Go. This is absolutely untrue. Their only community of intercst is opposition to farift reduction as to certain photographic goods.

[^21]:    Umbrellas, parasols, and sunshades covered with material other than piber or lace, not embroldered or appliqued, 35 per cent ad ralorem.

[^22]:    Resoled, That the New York State (irange is in favor of the farmers of the Linited States cooperating terether to build, equip, aud operite an agricultural disililery. according to the best limmpan pratice, at such place as may be selected as most suitable by a committee selected for that puryme; and

    Resolral furlice. That Pasi Master 1:. 13. Xirris is herely appointed to represent the New York State Gringe in this matter anil instructed to iorrespont with ine ofticials of other State granges and with representative farm leaders in States where the grange is unrepresented, with the view los seruring their cosperation in forming a central committe to carry ont this work; anl

    Resolved further, That the wirlhy master and nxeculive committee are heroby instructent to asist in all ways fo carry wht the purpmes of these reatulions.
    Resolred by the Now lorli State Girange in amual session assembled, That it is the conviction of this lasly that in order tuencourage the mpid development of agri:attural distilleries in this cunntry lays shoula be enaletel bey (iongres pruviding, first, for the admittance free oi luty of all apmanatus used in the ef uipment of such ogricul: tural distilleries for a perixd of five yars from the enietment of sid law; and, second. for the payment of al bomaty of 10 cents per gallon on all alcohol prosltered in axricultural distilleries for a jeriod of tive years; amh, thiril, that the limit of size of agricultural distilleries be increased to 500 gallons daily capacity.

