967. Taking some of the principal articles in class B, the result is found in the following: Increases and decreases in 1894 compared with the average of the five years, 1889-93.

CLASS B.—INCREASES, 1894 COMPARED WITH AVERAGE OF 1889-93.

Asphaltum, &c. \$ Broom corn Cane, rattan and reeds. Clays Coal. Ensilage, corn. Fur-skins.	8,978 3,074 5,771 519,988 45,023 91,391	Ivory \$ Logs. Raw silk Rennet Resin Rubber, crude Seeds Tobseco unmanufactured	6,109 295,625 3,813 13,554 9,209 476,563 61,502 214,187
Hides		Tobacco, unmanufactured	214,187

CLASS B.-DECREASES, 1894 COMPARED WITH AVERAGE OF 1889-93.

Bristles \$	11,770	Mineral substances \$	13,992
Cork-wood	5,781	Oils, cocoanut and palm	24,932
Cotton waste and cotton wool	833,727	Pelts, raw	11,497
Drugs, dyes and chemicals	18,578	Pitch and tar, pine	858
Fibre	13,163	Plants and trees	10,233
Gutter-percha	286,819	Rags	33,490
Hair	10,681	Sponges	6,808
Hemp, undressed	493,990	Wool, raw	530,625
Lumber and timber	57,289	•	

968. Comparing 1894 with 1893, there was a decrease in the value of imports in Class B of \$2,389,333. Of the 77 articles in this Class, 43 show decreases and 34 increases.

CLASS B.-DECREASES, 1894 COMPARED WITH 1893.

Ambergris. \$ British gum. Broom corn. Cane and rattans. Coal and coke Corkwood. Cotton waste Cotton wool. Drugs, dyes and chemicals. Fibre, grass, &c. Fur skins. Gutta-percha Hair Hemp, undressed. Hides, raw Ice Ivory nuts. Junk and okum Jute butts and jute Lime juice crude Mineral substances.	595 5,294 23,690 424,660 998 41,207 590,914 62,661 9,048 123,208 24,573 13,426 667,845 81,553 1,080 16,350 8,359 7,824 3,327 48,835	Mother of pearl. \$ Musk. Oils, cocoanut and palm. Ores of metals, all kinds Osiers Oxide of copper Pelts, raw Pitch and tar. Plants and trees. Quills Rags. Rennet Resin. Silk, raw Sponges Stearine. Teasels Whalebone. Wood for fuel. Wool, raw	2,595 1,736 48,451 3,257 134 779 71,981 375 11,919 155 47,774 3,258 7,080 3,408 11,089 2,232 174 1,349 1,056 566,317
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