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## DUTY ON COAL.

## MEMO. SUBMITTED TO THE WAYS AND MEANS COMMITTEE BY HON. H. G. DAVIS, OF WEST VIRGINIA, JANUARY 11TH, 1897:

The main objects of an American tariff, are, or should be, to raise revenue for the support of the Government. to benefit labor, and to stimulate trade.

Bituminous coal, from the early days of the Government, has been subject to duty. It is used principally by corporations for steam and manufacturing purposes.

Anthracite coal has for years been on the free list. It is used generally for domestic purposes.

The duty on bituminous coal under the present law is much less than at any previous time. It has been as high as \$2.80 per ton. In 1872 it was reduced from \$1.25 to 75c. per ton, and in 1894, by the Wilson Bill to 40c. This is much too low, considering either the revenue required by the Government or an equitable distribution of duties. The duty should be 75c. The average advalorem duty on all articles under the McKinley law was

The average advalorem duty on all articles under the McKinley law was about 48 per cent. The average duty under the Wilson law is about 41 per cent. A specific duty of 40c. a ton on coal is equivalent to about 14 per cent. advalorem. If the duty is restored to 75c. per ton it would be about 23 per cent. advalorem, or only about half the average duty of the present tariff.

Canada exacts from the Unites States a duty on coal of 6oc. a short ton, or 67c. a long ton. There is no good reason why we should pay more duty on the same article to foreign countries than we receive. Labor is higher, capital more valuable, and the expenses of conducting business greater in the United States than elsewhere, and these interests should be fairly fostered and encouraged by the Government.

The coals that compete with us from other countries, on an average are mined less than forty miles from the sea, while in the United States the average distance of coals carried to tide-water is from three hundred to four hundred miles.

Under the law coals must be carried between American Ports in American bottoms, while foreign coals coming to the U. S. from Canada and elsewhere have the advantage of the competition of foreign vessels.

The duty on articles used by wage earners engaged in mining and transportation is much higher than it is on coal.

and in a Day	McK Duty Ad yal	1893. Cinley Bill 75 ets. tor orem Dut	l. W n. Dut y. Ad y	1895 ilson I y 40 et alorer	Bill. ts. ton. n Duty.	
Average duty	on all articles	per cent.				
et et a	Manufactured articles of Wool	" " "	$56 \\ 46 \\ 26 \\ 48$	61 66 65 65		
during th Revenue to Un	ited States from coal under McKinley he year 1893 hited States from coal under Wilson he year 1895.	Tariff,	\$822, \$486,			1.4

This shows nearly twice as much revenue was collected by the Government with the 75c. duty as with the 4oc. duty, and at the same time without detriment to any industrial interest.

The census of 1890 shows that in Pennsylvania, Maryland, Virginia, West Virginia and Alabama about 75,000 men were engaged in the production of coal. There are now perhaps 100,000. If five be taken as an average of each man's family, we have probably half a million people in these States alone depending on the production of coal for a living.

The following statistics from official reports of the United States Government relating to bituminous coal, bear directly upon this question.

IMPORTATIONS OF BITUMINOUS COAL TO THE UNITED STATES.

 AT	

Fiscal Year.	Total Tons.	Amt. Duty Collected.		Boston.	Portland.	Bangor.	San Francisco.	New York	Other Ports.
1892 1893 1894 1895 1896 6 mos. ending		822,188 848,429 549,384	\$3.32 3.22 3.05 2.70	$\begin{array}{r} 14,137\\11,350\\20,736\\40,439\\40,629\\46,371\end{array}$	5,1729,2409,14427,69261,74418,655	7,9978,0946,9036,12412,68219,707	$\begin{array}{r} 946,459\\775,015\\730,989\\813,604\\768,604\\288,265\end{array}$	19,159 10,499 38,550 7,560 5,197	339,040 288,033 342,132 364,690 354,979

- FROM -

	Total	Great Britian.	Nova Scotia, NewBrunswick and Prince Ed- wards Island.	Quebec, etc.	British Columbia.	Mexico.	Australia and Japan etc.
1892 1893 1894 1895 1896	1,331,964 1,102,231 1,148,454 1,260,109 1,243,835	$\begin{vmatrix} 235,182\\ 151,251\\ 119,459\\ 100,615\\ 75,128 \end{vmatrix}$	$\begin{array}{r} 24,409\\ 21,897\\ 57.965\\ 77,910\\ 123,404\end{array}$	89,335 35,582 39,306 30,337 39,987	616,644 591,513 674,035 721,174 627,257	56,611 9,795 49,949 54,419 72,056	359,917 292,194 207.740 275,654 306,003

## BITUMINOUS COAL SENT FROM THE UNITED STATES TO CANADA.

Year.	Tons.	Duty.	Value.	
1895	1,481,508	\$888,905	\$3,209,205	