HOW THE DESTRUCTION OF TREES

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E Yankees are a race of dendrokopti. word is tolerably fair Greek, and sound better than its English equivalent, "tree that To cut down trees and shoot Indian seems our national instinct. The narrow-hide Yankee ax is more destructive to the forest than Sharp's rifle and Colt's revolver are to the red-skinned denizens. We suppose this institute was implanted for a good purpose. When every foot of land was covered by trees, and when be hind every tree lurked an Indian, it was quite necessary to shoot and chop indiscriminately. Civilized men must be suffered to live, and com must be permitted to grow, Indians and tree to the contrary notwithstanding. But our de structive instincts should be brought under the control of reason; and passing by for the pres. ent the Indian question, we hope to be able to show good reasons why the indiscriminate slaugh. ter of trees should cease.

The old Greeks were wise men in their day, and with them the word dendrokopein, "to cut down trees," meant also to destroy, ravage, and utterly ruin a country. We, or those who come after us, shall find to our cost, some of these days, that the Greeks were philosophers in so using the word. By cutting down the trees upon mountain sides and ravines, we are ineritably entailing two great evils upon posterity —a scarcity of fuel and a scarcity of water. The former evil is the more obvious, but the latter is equally certain and far more formi-The lack of wood for fuel may be supplied from our abundant accumulations of coal; but no art or labor can supply a substitute for water.

The hidden fountains of all our springs and rivers are in the atmosphere. Every drop of fresh water is drawn, in the form of dew or rain, from these inexhaustible, ever-renewed reservoirs. Trees act in many ways in regulating and distributing the supply of moisture. In certain localities they even produce a sensible effect upon the amount of moisture deposited from the atmosphere. Thus, in the Island of Saint