

INTERNATIONAL PAPER HAMMERMILL.

Paper is one of the most sustainable products on earth.

You may be thinking that the advent of the digital age and less paper use is good for the environment. In reality, the opposite is true. Paper is one of the most sustainable products on earth.

The even better news is this: paper production has created a culture of responsible forest stewardship and sustainability. Demand for paper, packaging and other forest products provides an economic incentive for landowners to grow, harvest and regenerate forests for continuous, sustainable use.

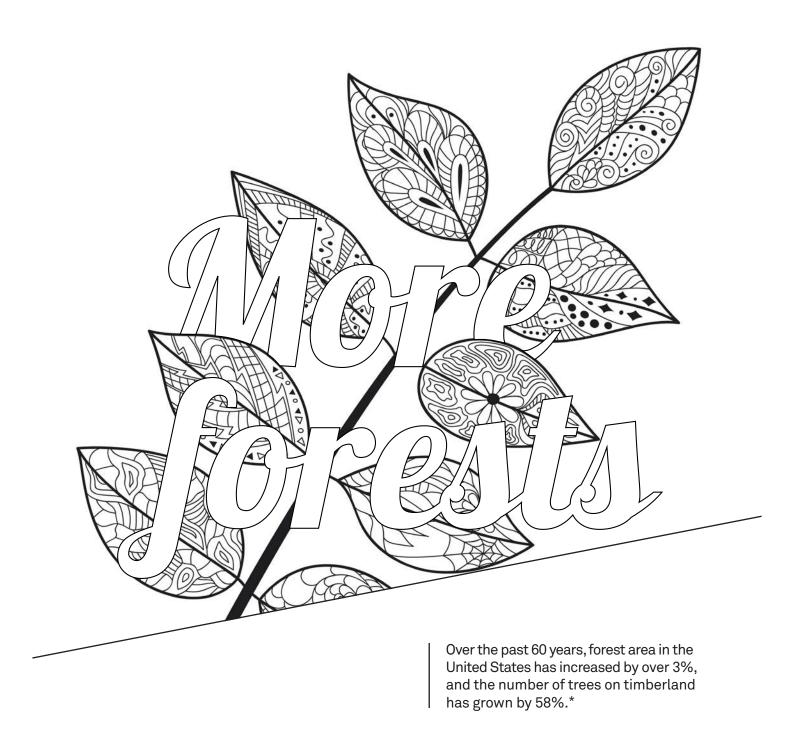
As a global leader in paper manufacturing and a thought leader in responsible forestry practices, the Hammermill® brand has a responsibility to future generations. All Hammermill paper is made in the United States and sourced from responsibly managed forests. Make sure to look for the FSC® or SFI® label to buy sustainable paper.

We created this coloring book not only to enlighten you to some remarkable facts about paper production, but also to celebrate the role paper plays in our everyday lives.

We hope the thoughts and pictures on the following pages will take you on a journey of learning, creativity and simple enjoyment.*

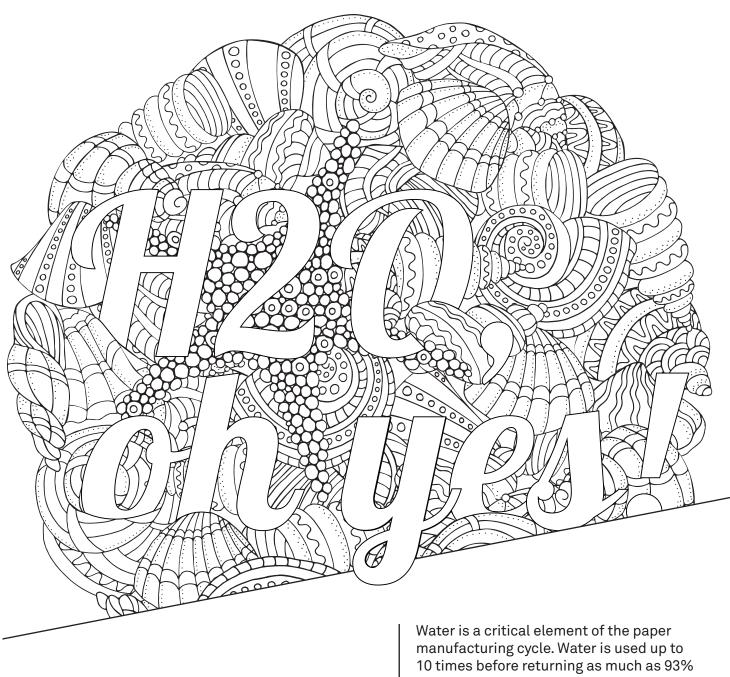






 $\verb|*http://www.twosidesna.org/US/Thirty-Leading-North-American-Companies-Remove-Go-Paperless--Save-Trees-Claims| | Companies-Remove-Go-Paperless--Save-Trees-Claims| | Companies-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Go-Paperless--Save-Trees-Remove-Trees-Rem$

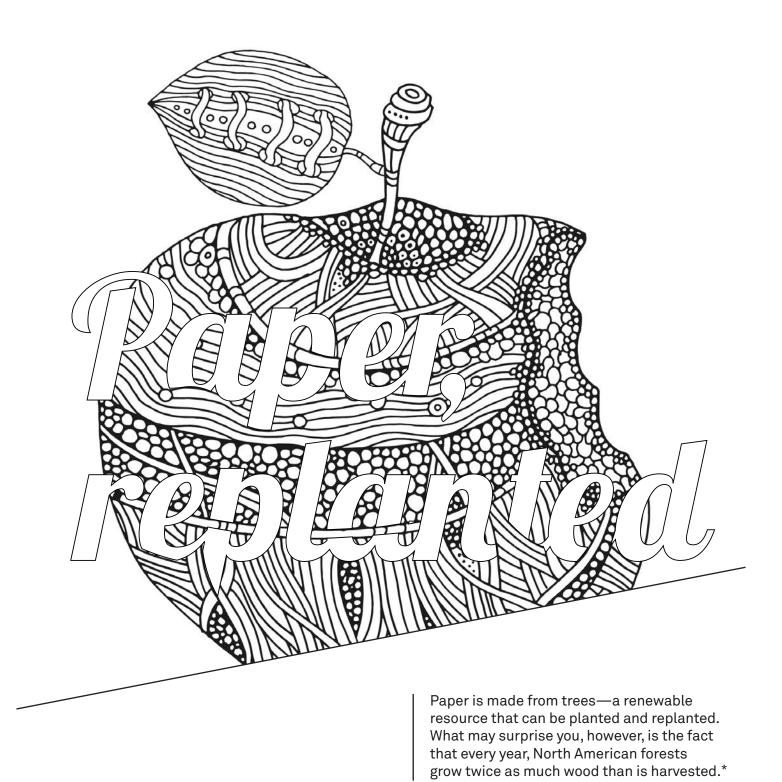




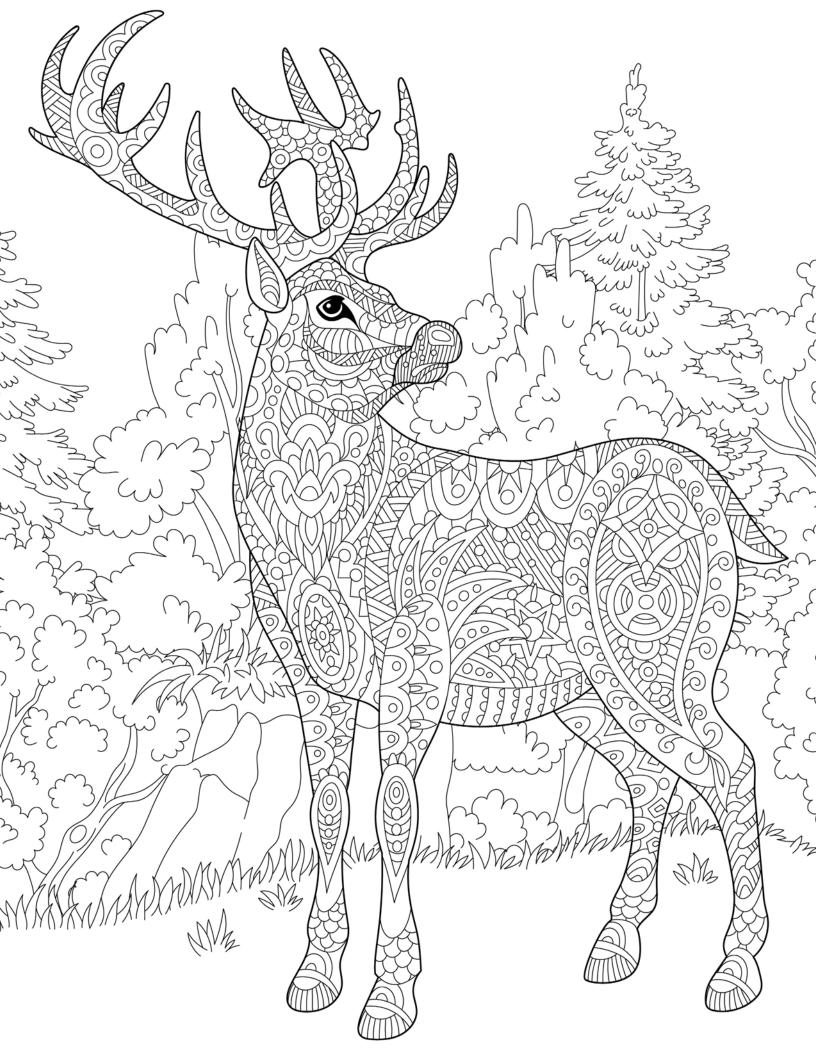
10 times before returning as much as 93% back into the environment after treatment, with the remaining amount evaporating.*

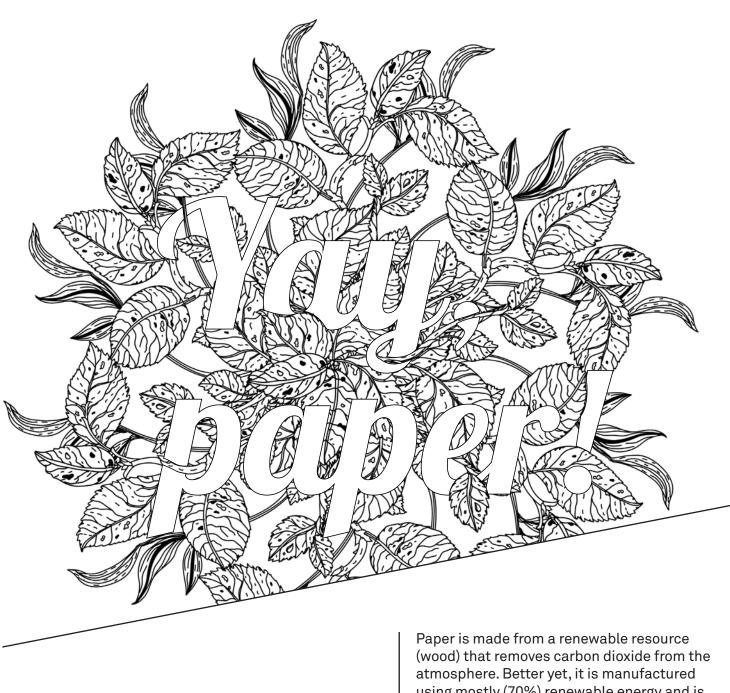
^{*} International Paper Company Overview 2015 B.M. (n.d.). GENERAL ANALYSIS OF WATER RECYCLE AT PULP AND PAPER MILLS.





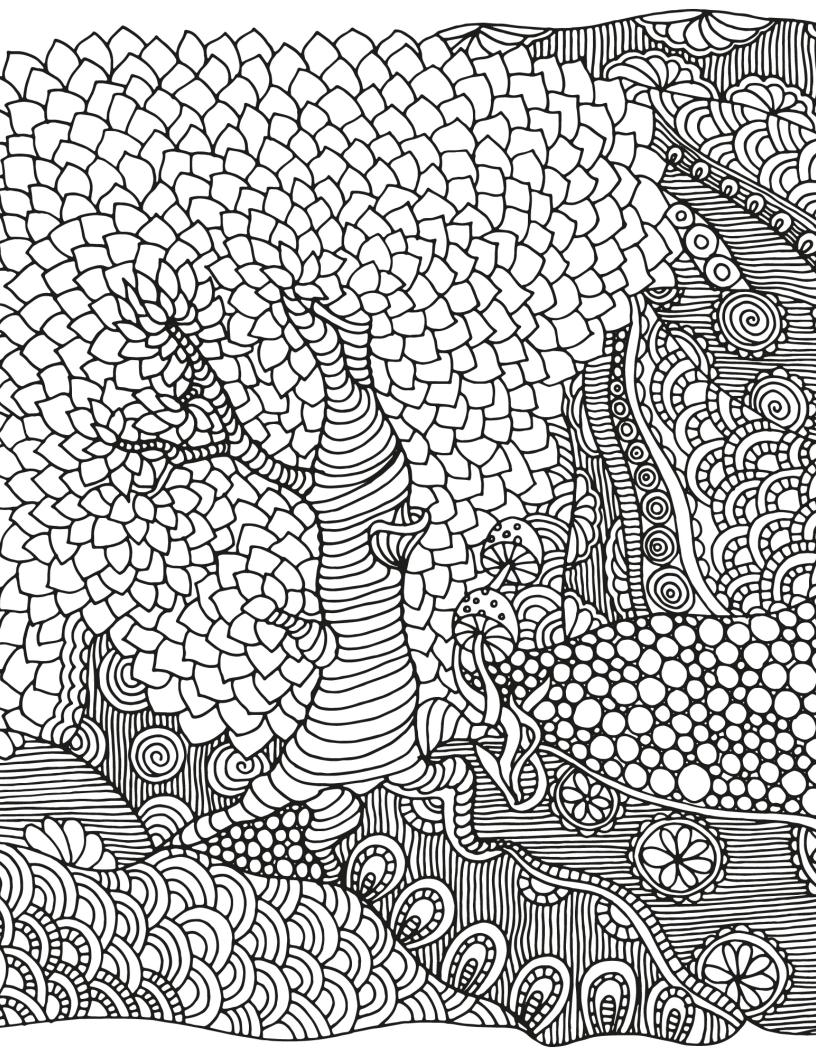
 $\verb|*http://www.woodworks.org/wp-content/uploads/IS-Forestry.pdf|\\$



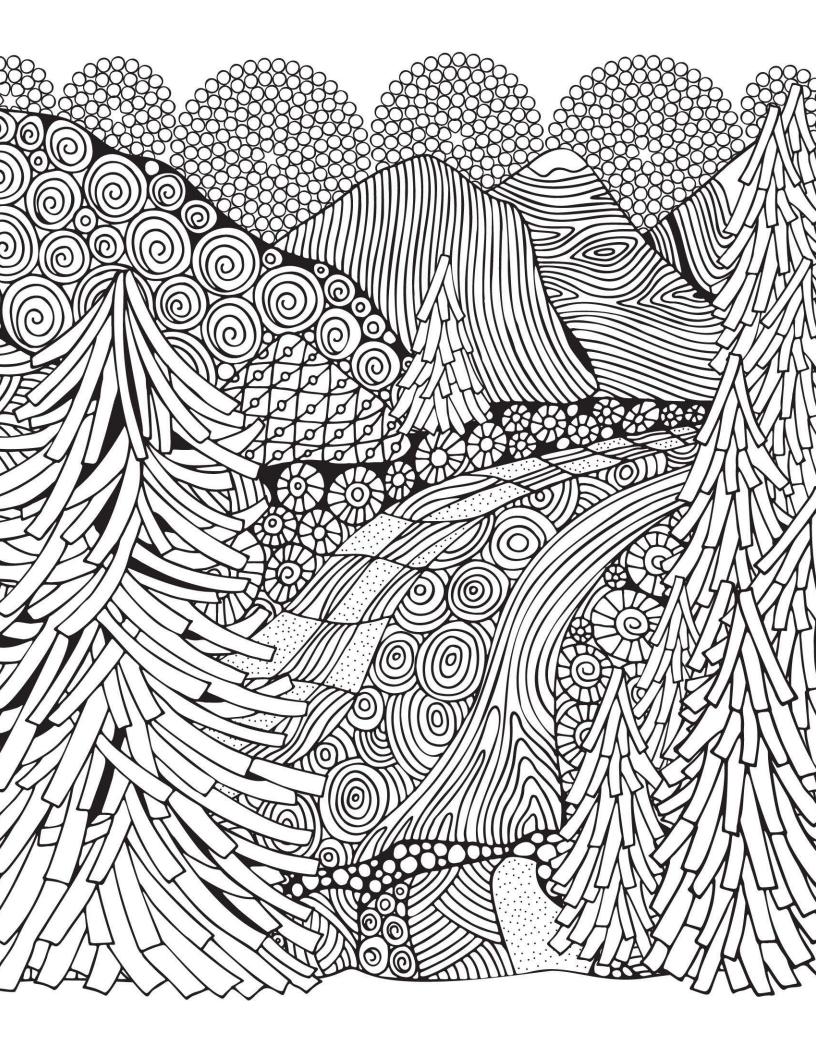


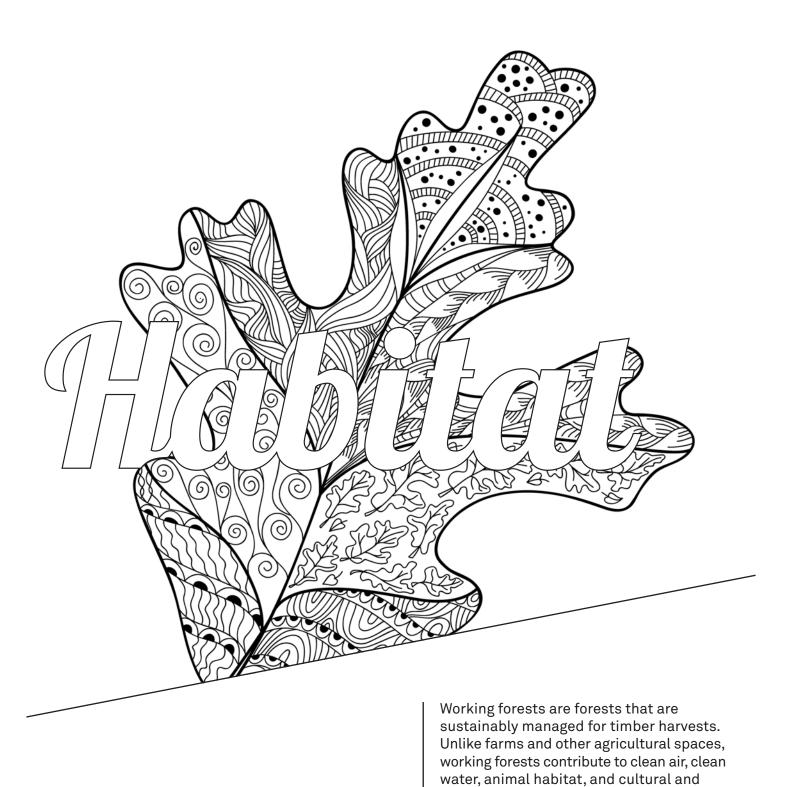
using mostly (70%) renewable energy and is recyclable. Yay, paper!*

^{*}http://www.twosidesna.org/includes/files/upload/files/Much%20of%20the%20energy%20used%20for%20papermaking%20is%20renewable%20and%20 the%20carbon%20footprint%20is%20surprisingly%20low-%2021-10-1.pdf









recreational benefits.*

* World Resources Institute:http://www.wri.org/publication/forests-work



