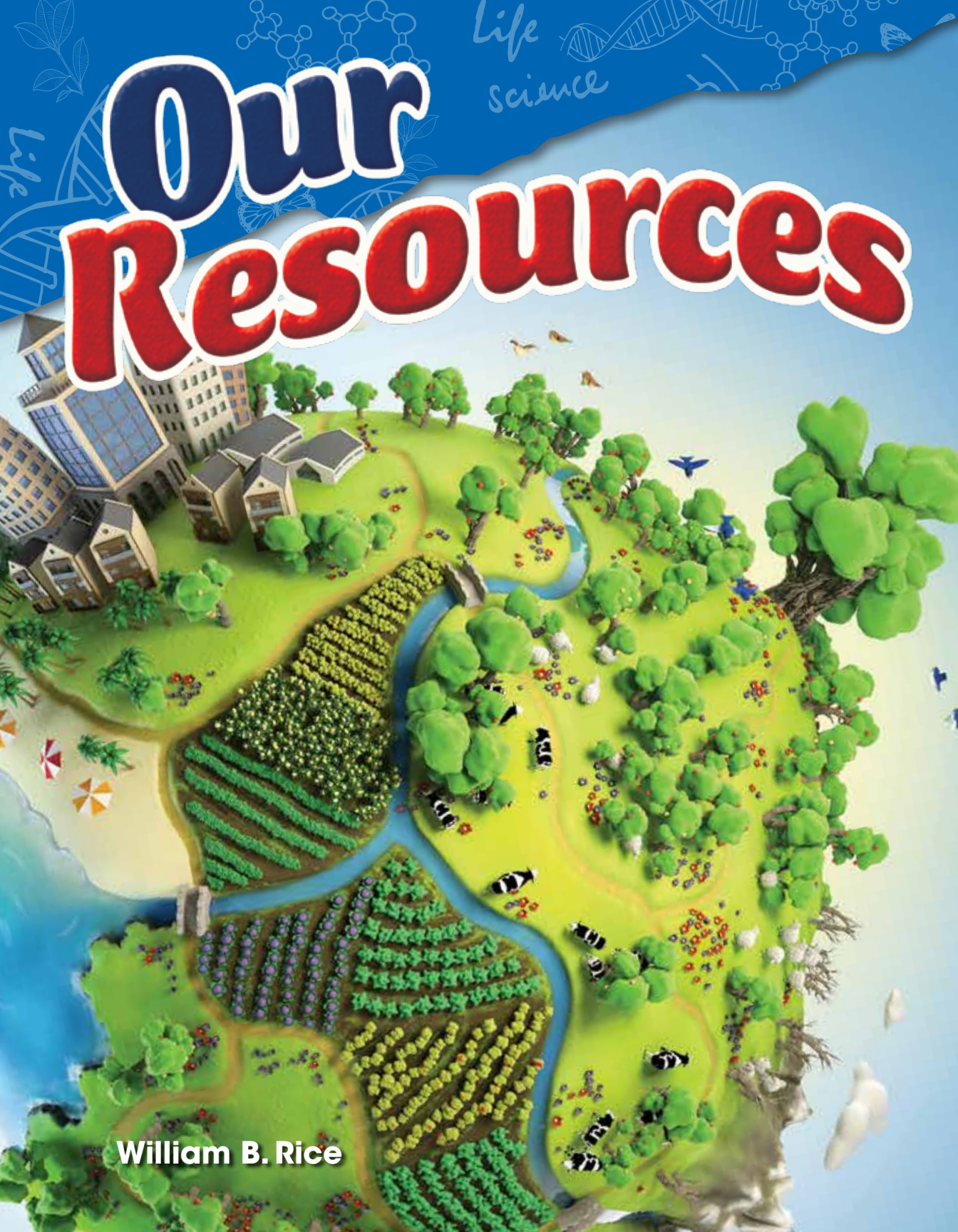


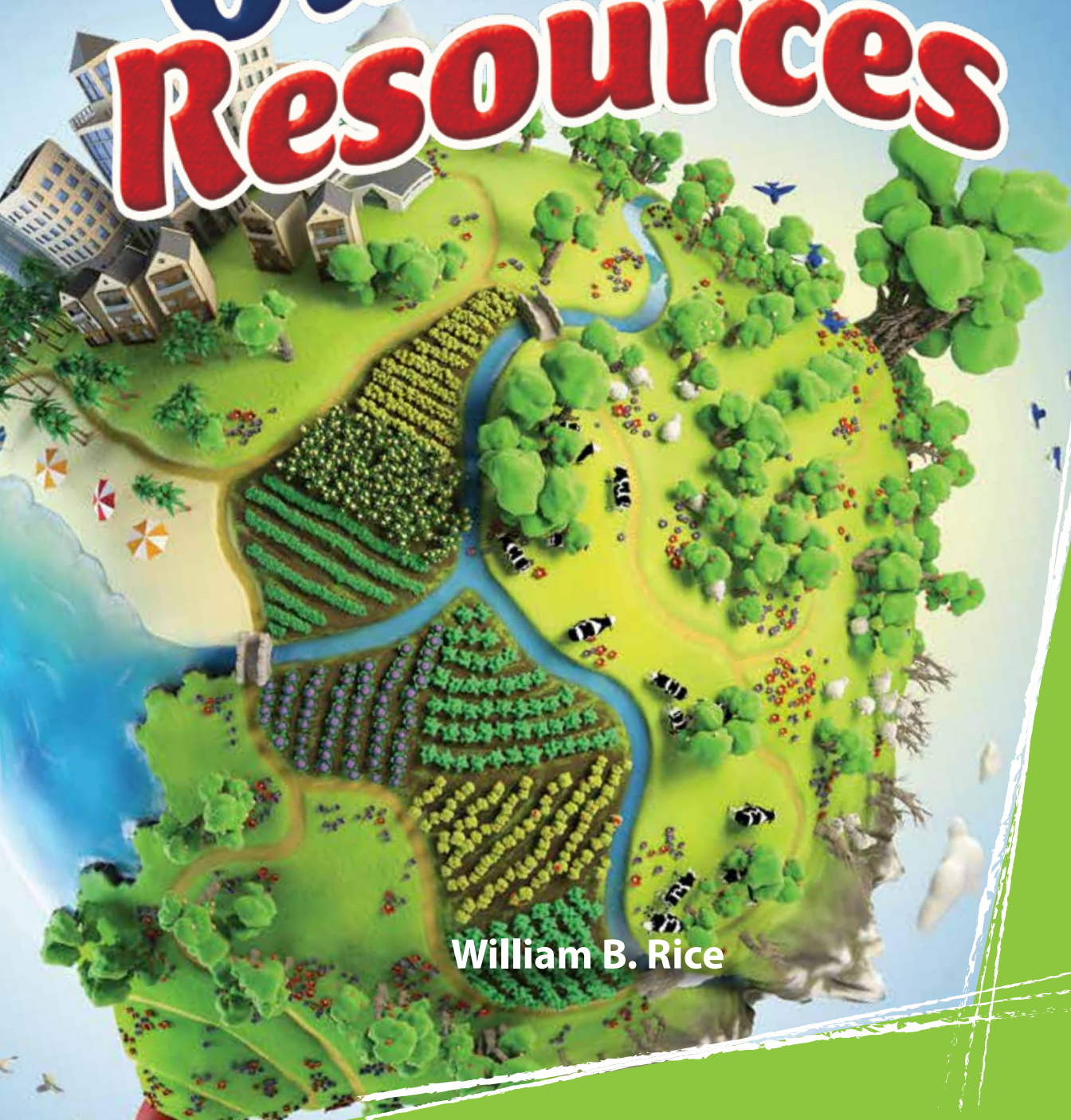


Life
Science

Our Resources

William B. Rice

Our Resources



William B. Rice

Consultant

Catherine Hollinger, CID, CLIA
EPA WaterSense Partner
Environmental Consultant

Publishing Credits

Rachelle Cracchiolo, M.S.Ed., *Publisher*
Conni Medina, M.A.Ed., *Managing Editor*
Diana Kenney, M.A.Ed., NBCT, *Senior Editor*
Dona Herweck Rice, *Series Developer*
Robin Erickson, *Multimedia Designer*
Timothy Bradley, *Illustrator*

Image Credits: Cover, p.1 arquiplay77/iStock; p.19 Courtney Patterson; pp.28, 29 J.J.Rudisill; p.25 MCT/Newscom; p.8 The Granger Collection, New York; p.22, 23 Travis Hanson; p.13 Wikimedia Commons; p.13 Wild Wonders of Europe / Lundgren / naturepl.com; all other images from Shutterstock.

Library of Congress Cataloging-in-Publication Data

Rice, William B. (William Benjamin), 1961- author.
Our resources / William B. Rice.
pages cm
Summary: "Almost everything you do requires resources. You use them throughout your day. Our planet provides us with natural resources, such as water, wood, oil, and metal. Whether resources are renewable or nonrenewable, they provide us with important materials we need." -- Provided by publisher.
Audience: Grades 4 to 6.
Includes index.
ISBN 978-1-4807-4689-3 (pbk.)
1. Natural resources--Juvenile literature. I. Title.
HC85.R5327 2016
333.7--dc23

2014045212

Teacher Created Materials

5301 Oceanus Drive
Huntington Beach, CA 92649-1030
<http://www.tcmpub.com>

ISBN 978-1-4807-4689-3

© 2016 Teacher Created Materials, Inc.



Table of Contents

A Day in the Life	4
Natural Resources	10
Renewable Resources	12
Nonrenewable Resources	18
Finding, Getting, and Using Resources	22
The Human Factor	24
Think Like a Scientist	28
Glossary	30
Index	31
Your Turn!	32