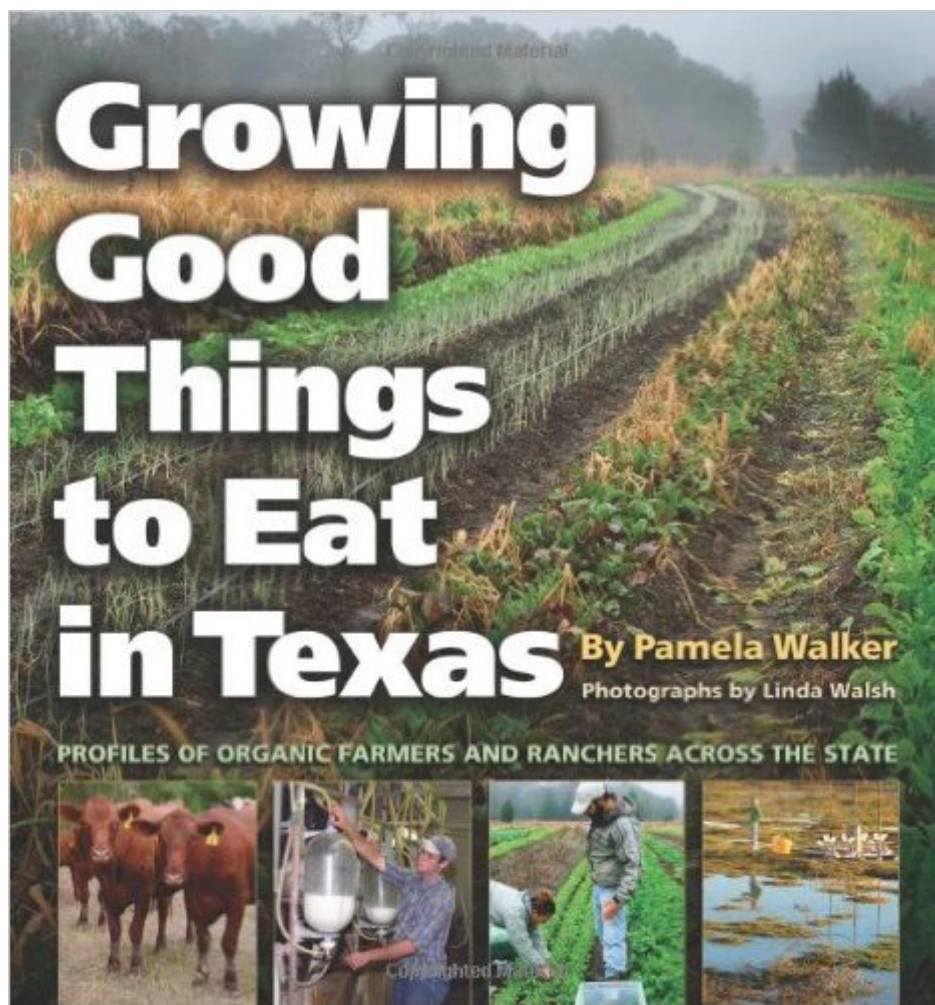


The book was found

Growing Good Things To Eat In Texas: Profiles Of Organic Farmers And Ranchers Across The State (Texas A&M University Agriculture Series)



Synopsis

As more and more people seek locally grown food, independent, family owned and operated agriculture has expanded, creating local networks for selling and buying produce, meat, and dairy products and reviving local agricultural economies throughout the United States. In *Growing Good Things to Eat in Texas*, author Pamela Walker and photographer Linda Walsh portray eleven farming and ranching families who are part of this food revival in Texas. With biographical essays and photographs, Walker and Walsh illuminate the work these food producers do, why they do it, and the difference it makes in their lives and in their communities.

Book Information

Series: Texas A&M University Agriculture Series (Book 11)

Paperback: 184 pages

Publisher: Texas A&M University Press; 1 edition (August 31, 2009)

Language: English

ISBN-10: 1603441077

ISBN-13: 978-1603441070

Product Dimensions: 9.1 x 0.8 x 9.7 inches

Shipping Weight: 2 pounds

Average Customer Review: 4.5 out of 5 stars Â See all reviews Â (6 customer reviews)

Best Sellers Rank: #1,000,607 in Books (See Top 100 in Books) #80 in Â Books > Crafts, Hobbies & Home > Gardening & Landscape Design > By Region > Southwest #533 in Â Books > Science & Math > Agricultural Sciences > Sustainable Agriculture #623 in Â Books > Biographies & Memoirs > Regional U.S. > South

Customer Reviews

This book tells the stories of ten small organic farms. Great books on how to grow veggies abound. But it's rare to hear how folks made their farms pay. We have been setting up a small organic farm for a year and find it ... humbling. But this book encourages me to keep at it. I started with the chapter on Animal Farm because I know Gita, the founder. She sells at the Farmer's market with us. She knew next to nothing about gardening when she first planted at Animal Farm. More zucchini than the family could eat. Gita sold some to an elegant Houston restaurant. That chef became her best customer, asked her to grow this and that, and the farming grew. Now she has eight acres under cultivation and employs four people. When Houston's first farmer's market started up in 2003, she sold there also. I laughed when the book said she doesn't enjoy selling. I still feel shy and tense

at the market. I studied the photo of Gita's hoop house (greenhouse). She has five of them adding up to 9000 square feet. Gita hopes to install a root cellar. I need something to store produce waiting for market. Would a root cellar be more energy efficient and cheaper than a walk-in cooler? Home Sweet Farm started up fast. Within two years, they were supplying eighty five families through their CSA. Every week, Home Sweet Farm drops off their customers' food at various locations in the city. Why was it so quick for them while it has been harder for me? They had more experience to start with. This book will help.

I loved it! It was the culmination of my interest for the past nine years in organic and sustainable agriculture. What I love is, people like this who care about the food I eat. At least 3 of the bios have a direct connection to my food purchases. I envy their life style and appreciate their hard work ethics. Her style was very precise and informative as well as entertaining to me.

As a fan of Michael Pollan and Joel Salatin, I enjoy reading about those small farms that produce truly nutritious food. This book tells the stories of modern day family farmers in Texas and the issues they have to face.

[Download to continue reading...](#)

Growing Good Things to Eat in Texas: Profiles of Organic Farmers and Ranchers across the State (Texas A&M University Agriculture Series) Greenhorns: The Next Generation of American Farmers 50 Dispatches from the New Farmers' Movement Small-Scale Grain Raising: An Organic Guide to Growing, Processing, and Using Nutritious Whole Grains for Home Gardeners and Local Farmers, 2nd Edition Cattle lice and how to eradicate them (Farmers' bulletin / United States Department of Agriculture) Organic Chemistry Eighth Edition (Solutions Manual to Accompany Organic Chemistry Eighth Edition Portland State University) Darwinian Agriculture: How Understanding Evolution Can Improve Agriculture Tropical Timbers of the World. United States Department of Agriculture, Forest Service, Agriculture Handbook Number 607. September 1984 Ace Organic Chemistry I: The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Organic Body Care Recipes Box Set: Organic Body Scrubs, Organic Lip Balms, Organic Body Butter, And Natural Skin Care Recipes Eat the City: A Tale of the Fishers, Foragers, Butchers, Farmers, Poultry Minders, Sugar Refiners, Cane Cutters, Beekeepers, Winemakers, and Brewers Who Built New York Organic Coffee: Sustainable Development by Mayan Farmers (Ohio RIS Latin America Series) Growing Food in a Hotter, Drier Land: Lessons from Desert Farmers on Adapting to Climate Uncertainty Growing Marijuana:

Beginner's Guide for Big Buds - step by step (How to Grow Weed, Growing Marijuana Outdoors, Growing Marijuana Indoors, Marijuana Bible) Marijuana: Growing Marijuana, Beginner's Guide for Big Buds - Step by Step (How to Grow Weed, Growing Marijuana Outdoors, Growing Marijuana Indoors, Marijuana Bible) Cannabis:The Beginners Guide on How to Start Growing Marijuana Plants at Home (Cannabis, Cannabis Growing, Marijuana, Marijuana Growing, Marijuana Horticulture) Cannabis Success: The Easiest Guide on Growing Large Marijuana Plants at Home (Cannabis, Cannabis Growing, Marijuana, Marijuana Growing, Medical Marijuana, Medical Cannabis, Hydroponics) ESP8266: Programming NodeMCU Using Arduino IDE - Get Started With ESP8266: (Internet Of Things, IOT, Projects In Internet Of Things, Internet Of Things for Beginners, NodeMCU Programming, ESP8266) Eat & Explore Ohio Cookbook & Travel Guide (Eat & Explore State Cookbook) Texas Fruit & Vegetable Gardening: Plant, Grow, and Eat the Best Edibles for Texas Gardens (Fruit & Vegetable Gardening Guides) The Organic Fruit and Vegetable Gardener's Year: A Seasonal Guide to Growing What You Eat

[Dmca](#)