

## The book was found

# Best Plants For New Mexico Gardens And Landscapes: Keyed To Cities And Regions In New Mexico And Adjacent Areas, Revised And Expanded Edition





## Synopsis

First published in 1995, this invaluable guide to the trees, shrubs, ground covers, and smaller plants that thrive in New Mexicoâ ™s many life zones and growing areas is now available in a long-awaited new edition. Landscape architect Baker H. Morrow considers the significant factors that impact planting in New Mexicoâ •including soil conditions, altitude, drought, urban expansion, climate change, and ultraviolet radiationâ •to provide the tools for successful gardens and landscapes in the state. Added photographs and sketches identify the forms and uses of plants, including many new species that have become widely available in the region since the 1990s. The latest recommendations for specific cities and towns include more photos for ease of reference, and botanical names have also been updated. With ingenuity and efficient water management, Morrow demonstrates how to create landscapes that provide shade, color, oxygen, soil protection, windscreening, and outdoor enjoyment.

### **Book Information**

Paperback: 304 pages Publisher: University of New Mexico Press; Revised ed. edition (April 15, 2016) Language: English ISBN-10: 0826356362 ISBN-13: 978-0826356369 Product Dimensions: 8.7 x 1.1 x 11.4 inches Shipping Weight: 3.1 pounds (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars 20 customer reviews Best Sellers Rank: #476,349 in Books (See Top 100 in Books) #35 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > By Region > Southwest #422 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Flowers #821 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > By Technique

#### **Customer Reviews**

â œThank goodness for Morrow, a landscape architect who introduced this invaluable guide in 1995 and updates it here with more photos and new species now widely available in the region.â •â •Mirage Magazineâ œEncyclopedic as a resource yet eminently accessible to general readers.â •â •Albuquerque Journalâ œWhether youâ ™re a beginner or a Master Gardener, thereâ ™s plenty to like in [Best Plants for New Mexico Gardens and Landscapes]. . . . Pick it up before you head to the nursery.â •â •New Mexico Magazineâ œThe knowledge that [Morrow] has accumulated is beautifully and artfully displayed in Best Plants for New Mexico Gardens and Landscapes. . . . All libraries should purchase this extraordinary work and every gardener in New Mexico should also have a copy.â •â •American Reference Books Annual

A thorough, richly illustrated and practical guide to what grows best in every part of the state and adjacent areas. --This text refers to an out of print or unavailable edition of this title.

Best Plants for New Mexico Gardens and LandscapesIt is difficult to find good advice on suitable plants for the deserts of Northern Mexico, far-West Texas and New Mexico, because such advice is geographically generalized, whereas within short distances across the deserts, there is so much variation in temperature, rainfall and elevation. This is the most useful book I have read on this topic. It breaks New Mexico into many zones according to all of these. Best plants are given for each major city, according to trees, shrubs, ground covers, grasses, vines, and flowers with many subcategories of each. This method of organizing information is very useful.Gardeners in far-West Texas and Northern Chihuahua can reference New Mexico towns and cities that correspond to their elevations, rainfall and temperatures. For example we ranch and garden in the high-desert mountains of far-West Texas, near Van Horn but 1,000 feet higher. We are only 100-miles from El Paso, but many plants that would grow there will not tolerate our winds and cold weather. Our home sits at 5,200 feet in an 11-inch rainfall area. After reading this book I realized that our micro-climate aligns with Albuquerque, not El Paso or Alpine. I have used the 1994 edition of this book for 20-years. The revised edition was published in 2016. It has added schematics for planting, a few photos and several plants. It has deleted at least two useful trees. Of these, the removal of the Siberian Elm is a disservice to gardeners: Siberian Elm is by far the most useful tree in our area, which is why the original edition contained 21 references to it. Notwithstanding that exception, I strongly recommend either edition, both of which are available through.

I received the Used book quickly and in very good condition, exactly as advertised. The book contains detailed information relating to which plants work best in the widely varied micro-climates of New Mexico. The information concerning planting, use, planning and care of all types of plants is extremely helpful and inspiring. Common names of plants are used throughout the book making it very easy to shop.

This is probably one of the best books that I have seen so far with regards to pictures and narrative

requirements showing which plants are good for planting in New Mexico. Thanks.

like that it covers the area that I live

This book has been an incredible reference for selecting plants and trees for my yard. Everything is thriving well with the water requirements as stated in the book. Thank you Baker!

Great read

Wonderful book, very well written.

#### Good book.

#### Download to continue reading...

Best Plants for New Mexico Gardens and Landscapes: Keyed to Cities and Regions in New Mexico and Adjacent Areas, Revised and Expanded Edition House Plants: A Guide to Keeping Plants in Your Home (House Plants Care, House Plants for Dummies, House Plants for Beginners, Keeping Plants in Your Home, DIY House Plants Book 1) Air Plants: A Beginners Guide To Understanding Air Plants, Growing Air Plants and Air Plant Care (Air Plants, Ornamental Plants, House Plants) River Runners' Guide To Utah and Adjacent Areas (Revised and Updated) Basque Regions of Spain & France: of Spain and France, a countryside guide (The 'landscapes" /Sunflower Guides) (Sunflower Guides Basque Regions of Spain & France) Mexico: Mexico Travel Guide: The 30 Best Tips For Your Trip To Mexico - The Places You Have To See (Mexico Travel, Cancun, Mexico City, Los Cabos, Oaxaca Book 1) Cacti of the Trans-Pecos and Adjacent Areas (Grover E. Murray Studies in the American Southwest) A Field Guide to Pacific States Wildflowers: Washington, Oregon, California and adjacent areas (Peterson Field Guides) Trees & Shrubs of the Trans-Pecos and Adjacent Areas Best of the Best from New Mexico Cookbook: Selected Recipes from New Mexico's Favorite Cookbooks (Best of the Best Cookbook) House Plants: Volume III: 2 Book Boxset - Air Plants & Your First Cacti (Ornamental Plants, House Plants, Indoor Gardening 3) Foraging: A Beginners Guide To Foraging Wild Edible Plants (foraging, wild edible plants, foraging wild edible plants, foraging for beginners, foraging wild edible plants free,) Fishes of the Gulf of Mexico: Texas, Louisiana, and Adjacent Waters, Second Edition (W. L. Moody Jr. Natural History Series) Illustrated Companion to Gleason and Cronquist's Manual: Illustrations of the Vascular Plants of Northeastern United States and Adjacent Canada Wild Food Plants of Indiana & Adjacent States Fishes of the

Gulf of Mexico, Texas, Louisiana, and adjacent waters (The W. L. Moody, Jr. natural history series) Cold Regions Engineering: Proceedings of the Sixth International Specialty Conference Hosted by the Us Army Cold Regions Research and Engineering LA 4th Grade Geography: North and South Poles: Fourth Grade Books Polar Regions for Kids (Children's Explore Polar Regions Books) Cold Regions Engineering: Proceedings of the Fifth International Conference Sponsored by the Technical Council on Cold Regions Engineering of the Am Imaginary Cities: A Tour of Dream Cities, Nightmare Cities, and Everywhere in Between

Contact Us

DMCA

Privacy

FAQ & Help