

Appendix C:

Other Publications of Interest

Gathering information from a variety of reference materials can be helpful when approaching a revegetation or erosion control project. The publications listed in this section are included because the authors feel that they are particularly relevant to the topics covered in the Alaska Coastal Revegetation and Erosion Control Guide.

Interior Alaska Revegetation & Erosion Control Guide

Phil K. Czapla and Stoney J. Wright



The Interior Alaska Revegetation & Erosion Control Guide is the complement to the Alaska Coastal Revegetation & Erosion Control Guide, focusing on the unique concerns of professionals involved in construction or cleanup activities in Interior Alaska. The guide includes information on planting techniques, the protection of wetlands and permafrost, and the mitigation of negative human and natural impacts to the environment.

This publication contains species suggestions and a step-by-step guide to planning a revegetation project. Several case-studies examine past reclamation and restoration projects in the region, serving as a useful reference for future revegetation activities.

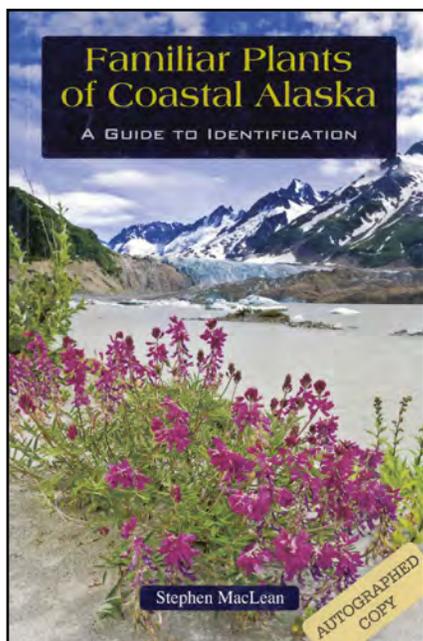
The Interior Alaska Revegetation & Erosion Control Guide is funded in part by a grant from the USDA Natural Resource Conservation Service, and will be published in late 2011 by the Alaska Department of Natural Resources.

The guide will be available from the Alaska Plant Materials Center, at plants.alaska.gov/reveg/.

Familiar Plants of Coastal Alaska

A Guide to Identification

by Stephen MacLean



This full color plant guide features the most common and familiar plants of Alaska's coastal environments as well as the ferns, mosses, lichens and trees. The book explains how the temperate rainforest "works" with detailed descriptions of the climate and major habitats such as the forest, forest edge, coastal meadows, and muskeg bog.

Designed for both the beginner and advanced learner, this book features large oversize photos to aid identification and handy tables that let you quickly find your plant by looking at habitat, color, counting the number of petals and other shortcuts.

Author Stephen MacLean is a retired professor from the University of Alaska and works as a naturalist on board cruise ships in the Inside Passage during the summer.

6 x 9 inches, 224 pages.

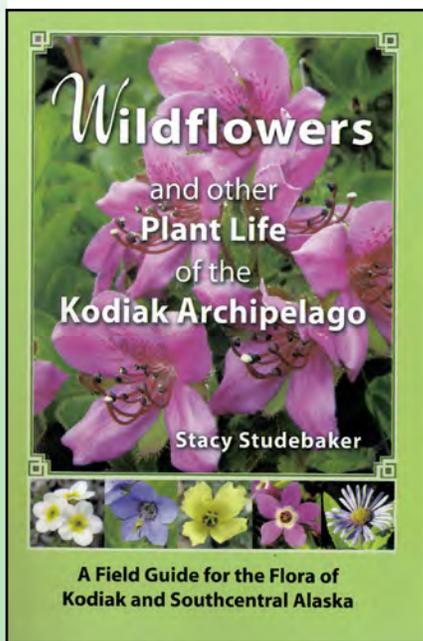
ISBN 978-0-9821896-7-2 \$19.95

Published by: Greatland Graphics, Anchorage, AK. alaskacalendars.com

Wildflowers and other Plant Life of the Kodiak Archipelago

A Field Guide for the Flora of Kodiak and Southcentral Alaska

by Stacy Stuebaker



The first comprehensive field guide to cover the flora of this unique region of Alaska. This book contains illustrations and descriptions of 365 species of vascular plants, with over 650 full color photographs.

The plants are organized by flower color in an easy-to-use format and is full of information on habitats, uses, folklore, and other natural history information. In addition to wildflowers, the book also includes ferns, horsetails, clubmosses, shrubs, trees, grasses, sedges, rushes and aquatic plants that are found throughout Southcentral AK.

The book contains information about geology, glacial history, soils, the Kodiak glacial refugium, the recovery of plant life after the ice age, and notable Alaskan botanists.

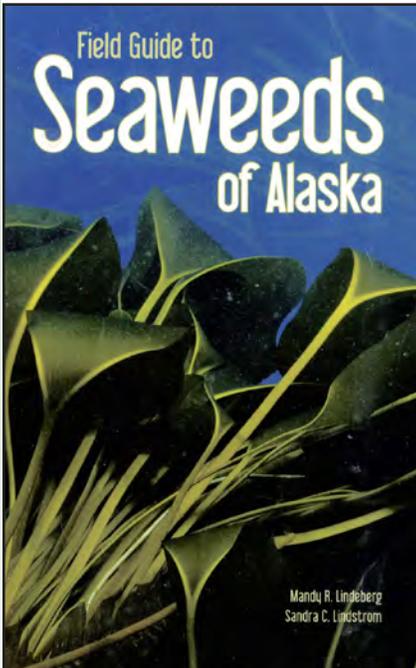
The author has researched, documented, and photographed the flora of coastal Alaska since 1973 and lived in Kodiak since 1980.

6" x 9" format. 224 pages. \$25.00

Published by: Sense of Place Press, Kodiak AK. kodiakwildflowers.com

Field Guide to Seaweeds of Alaska

Mandy R. Lindeberg and Sandra C. Lindstrom



This book is the first and only field guide to more than 100 common seaweeds, seagrasses, and marine lichens of Alaska. Filled with color photos and clearly written descriptions, and printed on water-resistant paper, it is a must-have addition to the reference collections of any scientist, coastal monitor, naturalist, educator, student, or beachcomber interested in Alaska's coastal ecosystems.

Author Mandy Lindeberg is a biologist with the National Oceanic and Atmospheric Administration in Juneau, Alaska. In 2006 she discovered a new genus of kelp, golden V (depicted on the cover), in the Aleutian Islands. Coauthor Sandra Lindstrom is a professor at the University of British Columbia and has published many journal articles and books on algae.

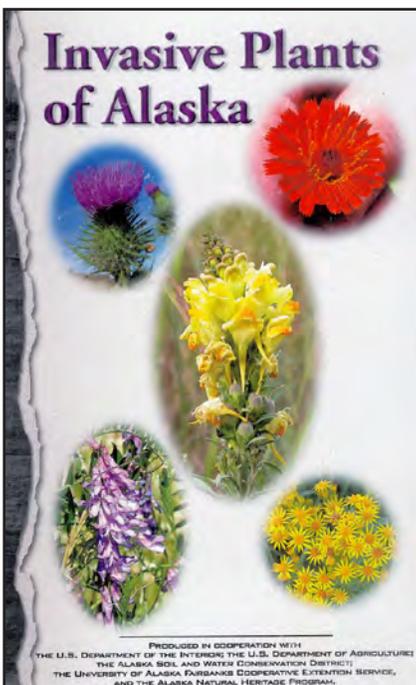
Size: 6.5 x 9 inches, 192 pages.

ISBN: 978-1-56612-156-9; \$30.00

Published by: Alaska Sea Grant Program. seaweedssofaraska.com

Invasive Plants of Alaska

Edited by Matt Carlson, Jeff Heys, Michael Shepard and Jamie Snyder



In recent years, biologists, ecologists, and land managers have become acutely aware of the global threats posed by invasive species. Invasive species can include plants, animals, fungi, insects, and other organisms that have overcome previously limiting geographical barriers through deliberate or inadvertent human activity.

This guide is intended for use by anyone interested in learning more about the invasive non-native plants moving into Alaska. Some of the plants described have been here for many years; some are common, others are rare and just now spreading, and still others have not yet shown up here but are likely to arrive soon. Some species in this guide are known to be serious problems in Alaska and elsewhere, while others are quite ubiquitous except in remote places.

Size: 5.5 x 8.5 inches, 294 pages.

Produced by: U.S. Department of the Interior, the U.S. Department of Agriculture, The Alaska Soil and Water Conservation District, the University of Alaska Fairbanks Cooperative Extension Service, and the Alaska Natural Heritage Program.

www.fs.fed.us/r10/spf/fhp/invasiveplants.htm