

**Lewis and Clark Expedition and Plant Exploration books and other materials
Purchased by Larry Howard and Nancy Winder – 11/29/05
Elisabeth C. Miller Library
University of Washington Botanic Gardens**

The Lewis and Clark Collections of Vascular Plants: Names, Types, and Comments by James L. Reveal, Gary E. Moulton, and Alfred E. Schuyler, 1999.
This is the first comprehensive taxonomic update of the Lewis & Clark Herbarium since 1898, written by a notable panel of Lewis & Clark scholars.

The Lewis & Clark Herbarium of The Academy of Natural Sciences by Earle E. Spamer and Richard M. McCourt, et al., 2002.
A New 3-Part Survey on the History, Preservation, and Modern Uses of Herbarium, 2002, with special emphasis on the Lewis & Clark Herbarium in Philadelphia.

The Lewis & Clark Herbarium, Academy of Natural Sciences: Digital Imagery Study Set (CD) by Earle E. Spamer and Richard M. McCourt, 2002.
A specimen-by-specimen digital library of the entire Lewis & Clark Herbarium including actual field labels by Meriwether Lewis.

The Definitive Journals of Lewis and Clark, Volume 12 “Herbarium” edited by University of Nebraska Press, 2004.
Contains the most complete listing and documentation of the plant specimens cataloged by the Lewis and Clark expedition. Currently in the collections of several institutions, all 239 specimens are cataloged together for the first time.

Plants on the Trail with Lewis and Clark by Dorothy Hinshaw Patent and William Muñoz.
Describes the journey of Lewis and Clark focusing on the plants they cataloged, their uses for food and medicine, and the plant lore of Native American people. For elementary and junior high school.

Plants of Fort Clatsop from the journals of Lewis & Clark, compiled by the Fort Clatsop Historical Association, 2005.
Portraits of 28 plants native to Fort Clatsop that were described, sketched or collected by Lewis and Clark during the winter of 1805-1806.