

^{Final}
**Progress Report : Backlog Cataloging Deaver Herbarium Specimens
 Sunset Crater Volcano, Walnut Canyon, Wupatki National Monuments, and Grand
 Canyon National Park**

Introduction: This project completed the backlog cataloging of herbarium specimens collected from Sunset Crater Volcano, Walnut Canyon, and Wupatki National Monuments, and Grand Canyon National Park stored at the Northern Arizona University Deaver Herbarium. This project was started in Spring 2006 and should be completed by the end of the grant 30 September 2006.

Methods: Upon completion of the NSF funded Deaver databasing project specimens collected from the monuments and parks were identified from the Deaver Herbarium database using both geo-referencing and data-mining place names. These specimens were then assigned accession and catalog numbers. NPS labels with accession and catalog numbers were then adhered to the actual specimen sheets. Mar-Elise Hill did all of the data mining and printed the NPS labels. They are in the process of being affixed to each herbarium sheet by Kirsten Aamodt.

Results: A total of 3870 specimens were located from the monuments and park. Table 1 summarizes the number of specimens identified from each monument and park, the assigned accession number, and the series of catalog numbers used.

Table 1 :

Park/Monument	# of specimens identified	Park accession #	Park catalog #s
Walnut Canyon National Monument	492	WACA-00276	6861-6875 6883-7359
Wupatki National Monument	264	WUPU-00518	26175- 26439 *
Sunset Crater Volcano National Monument	100	SUCR-0082	1476-1575
Grand Canyon National Park	3014	GRCA-05445	89327- 92341 **

* the following catalog numbers were not used 26267, 26268, 26273, 26274, 26281, and 26282

** the following catalog number was not used 90096