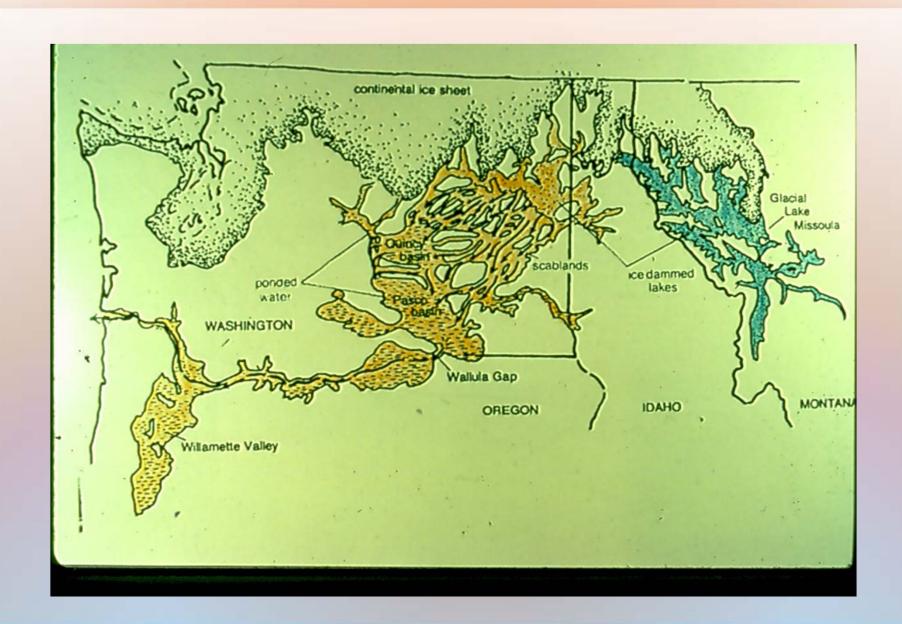
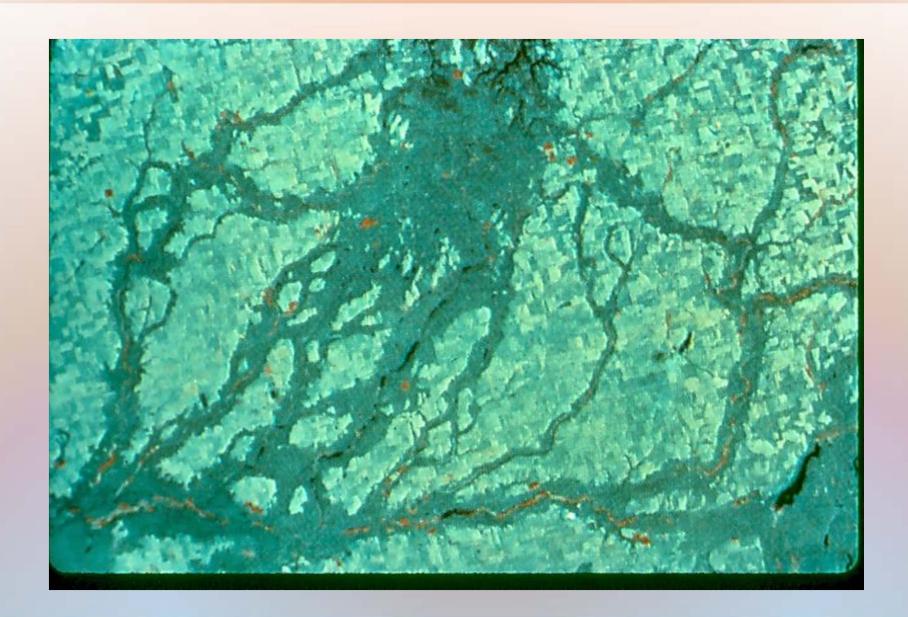
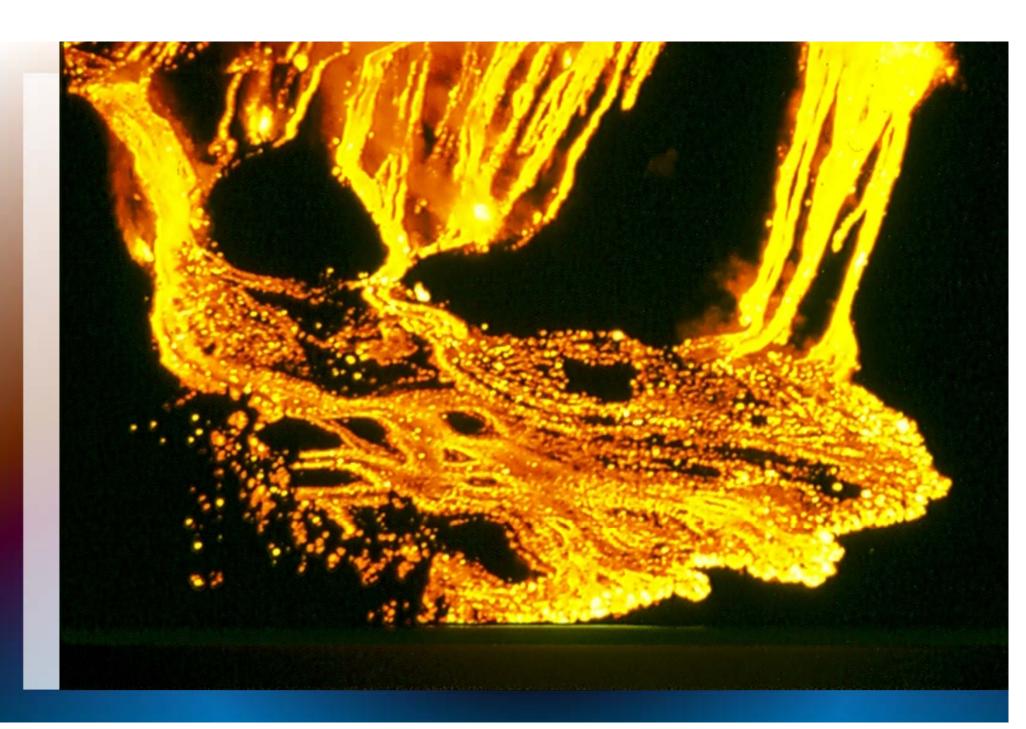
Ice Age floods National Geologic trail

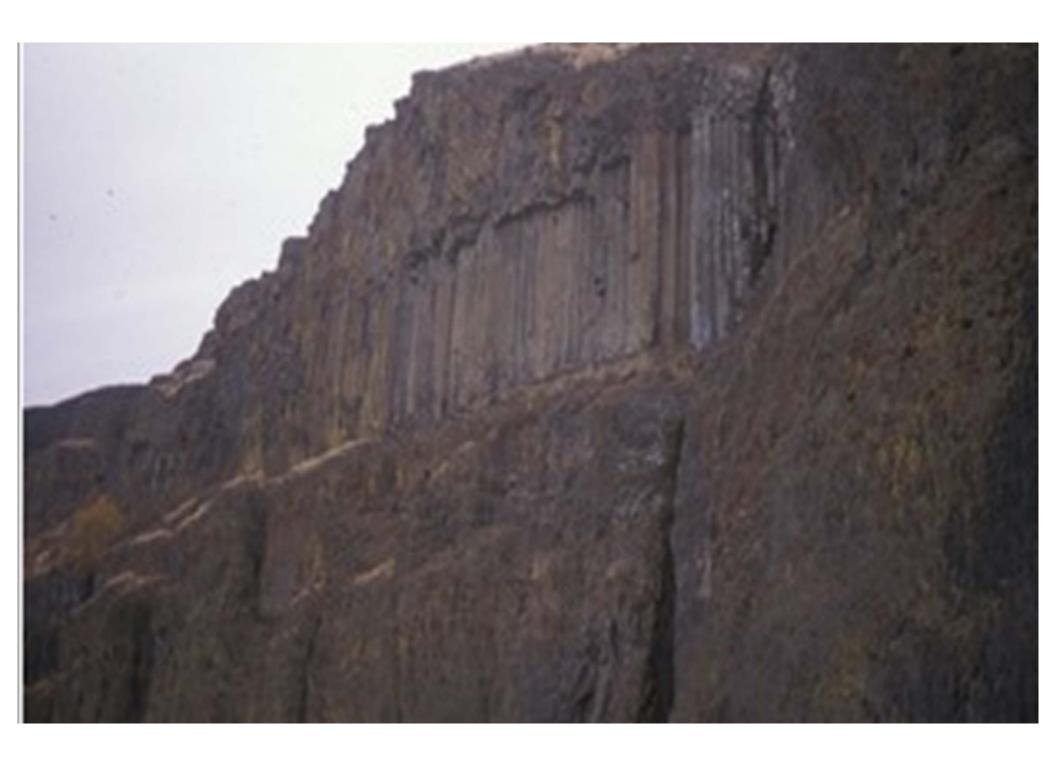
This first of its kind geologic trail was authorized in 2008

Spring 2012 Update









Tops of Basalt Colonnades

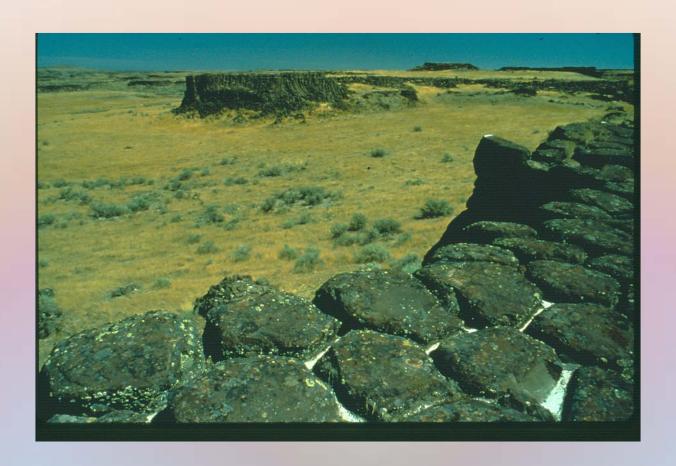
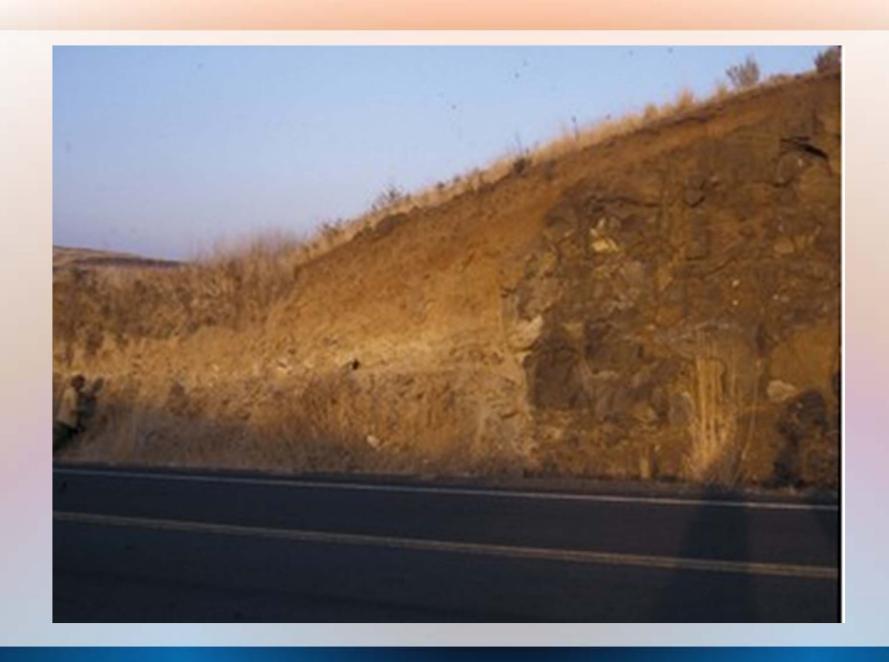


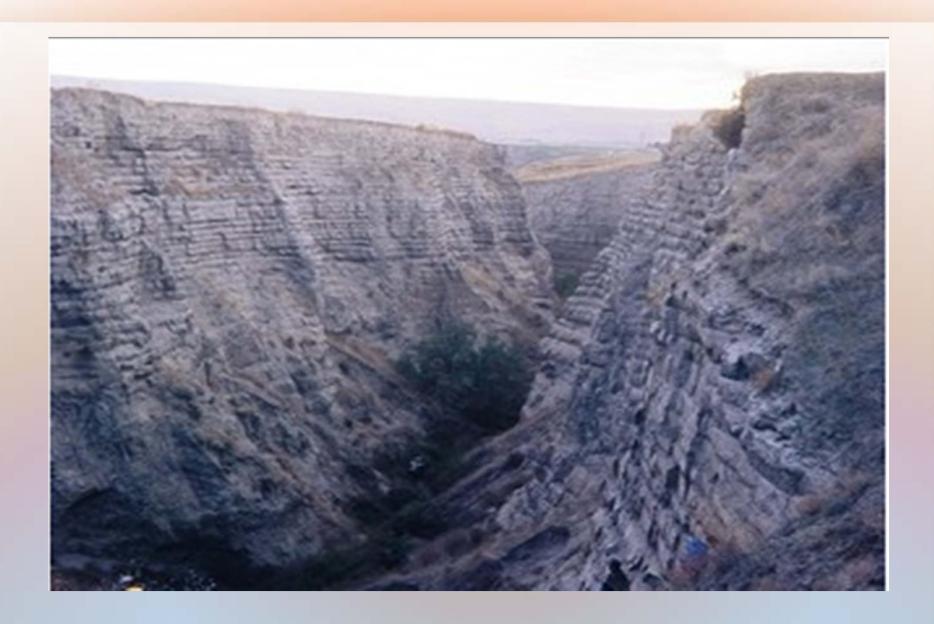


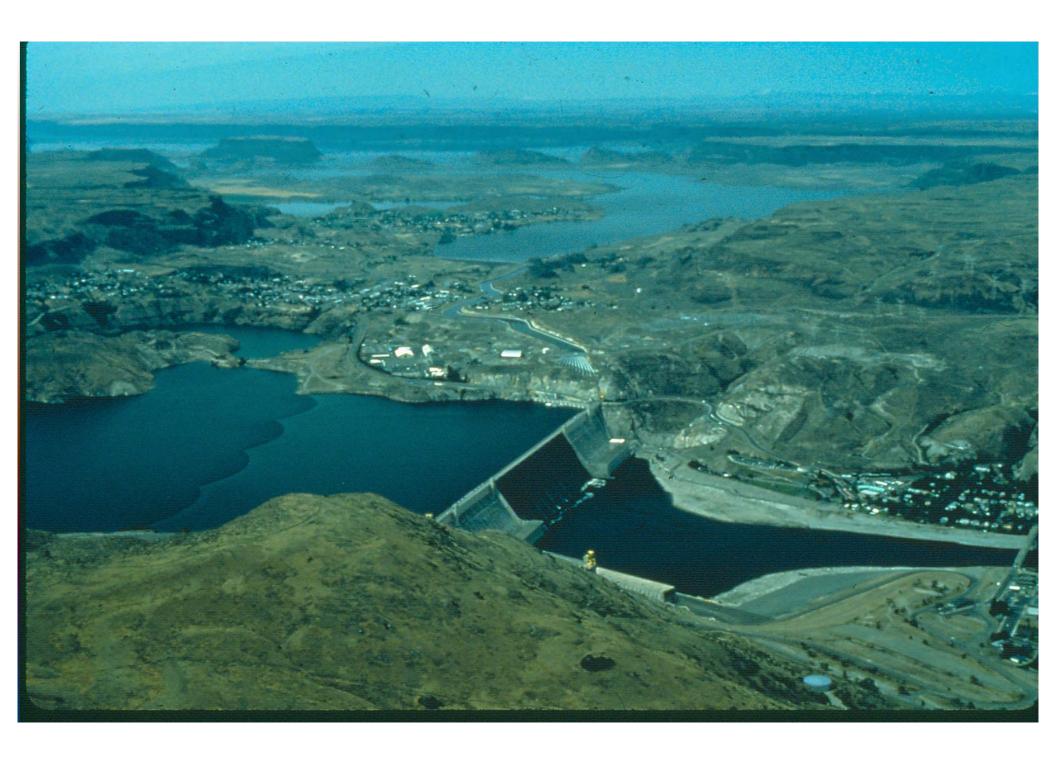


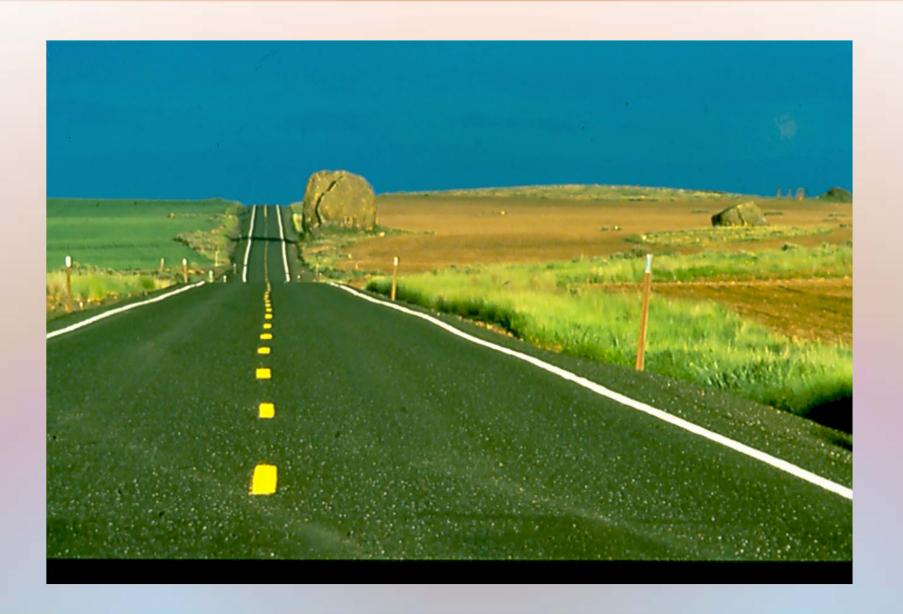
Figure 2. Palouse Falls within Palouse Canyon, southeast Washington. Palouse Canyon was cut through about 500 feet of basalt lava in several days when the Lake Missoula flood overtopped a ridge.

















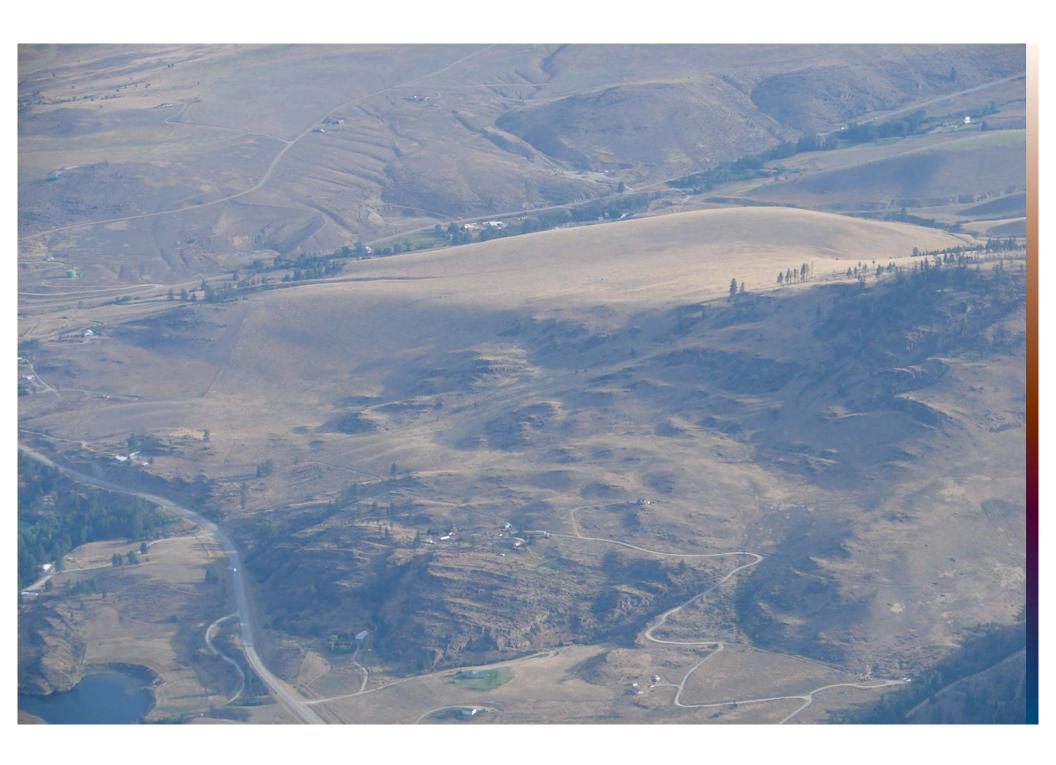






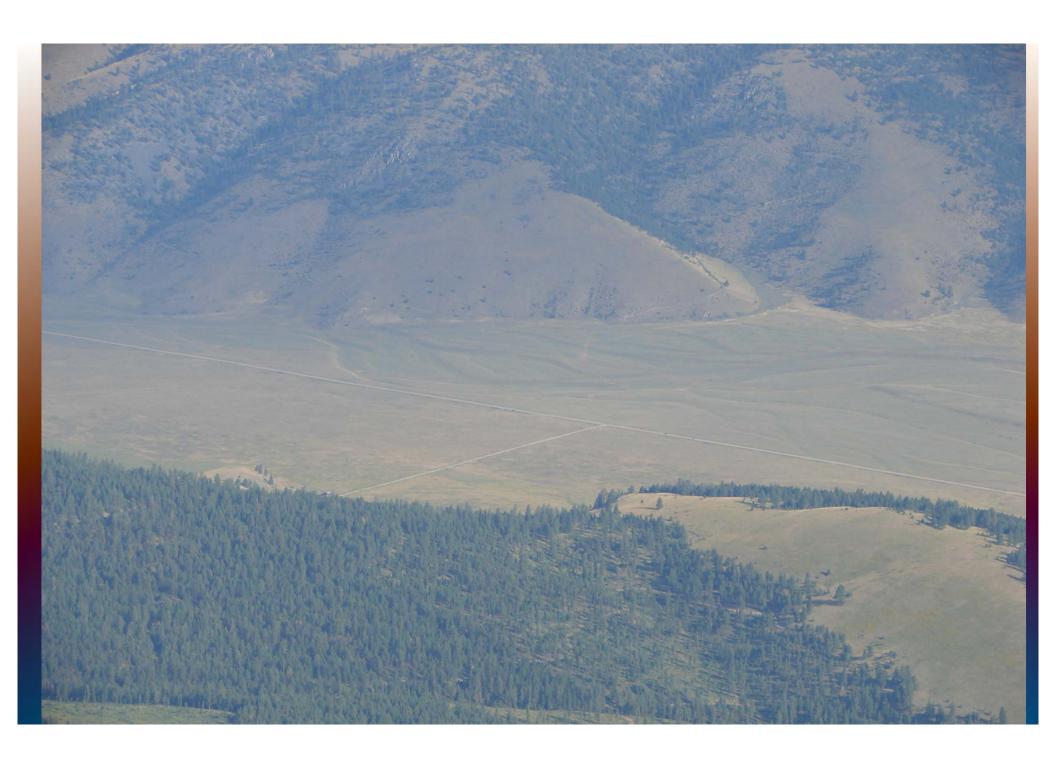


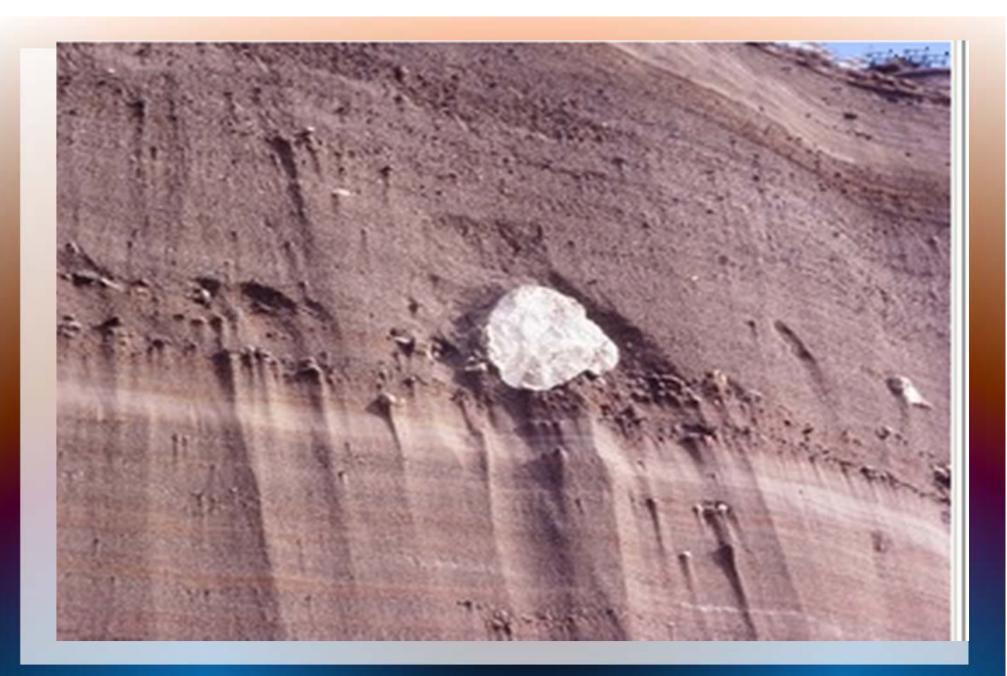




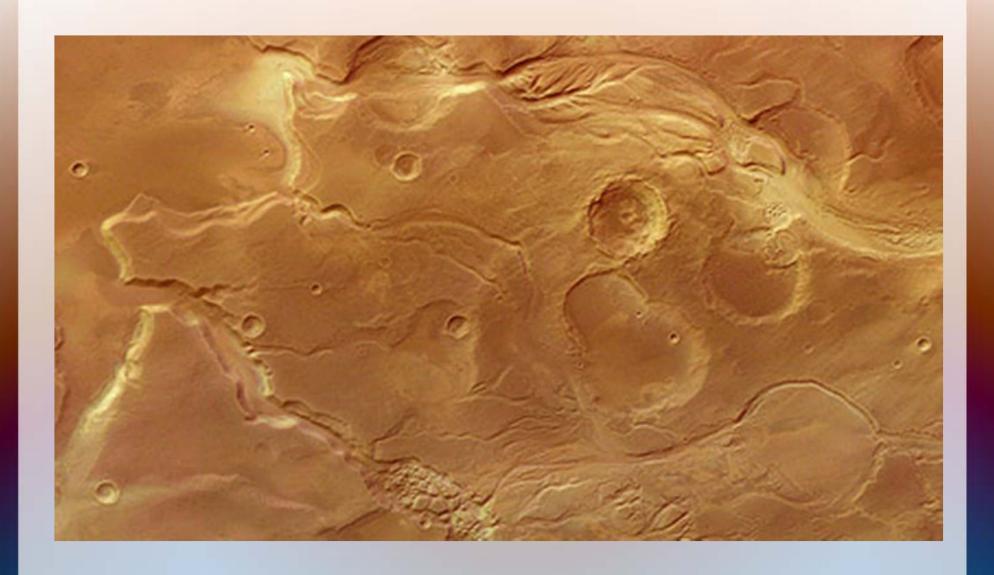




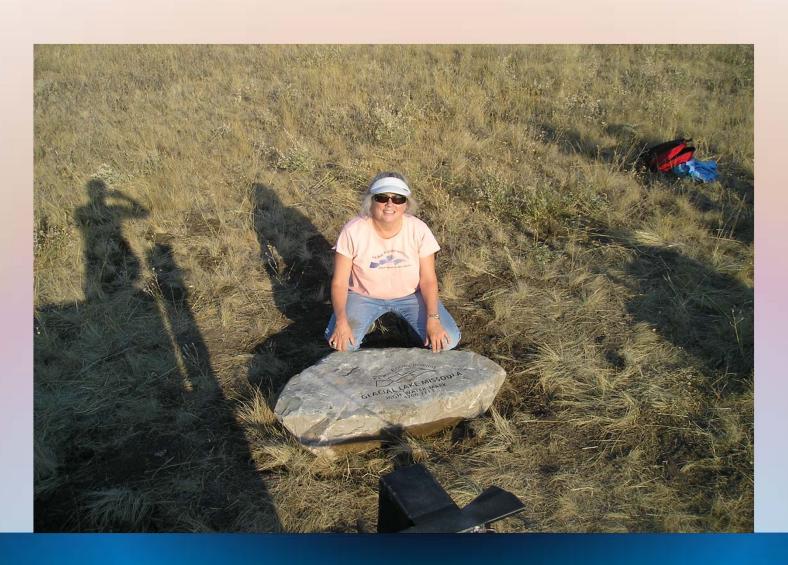






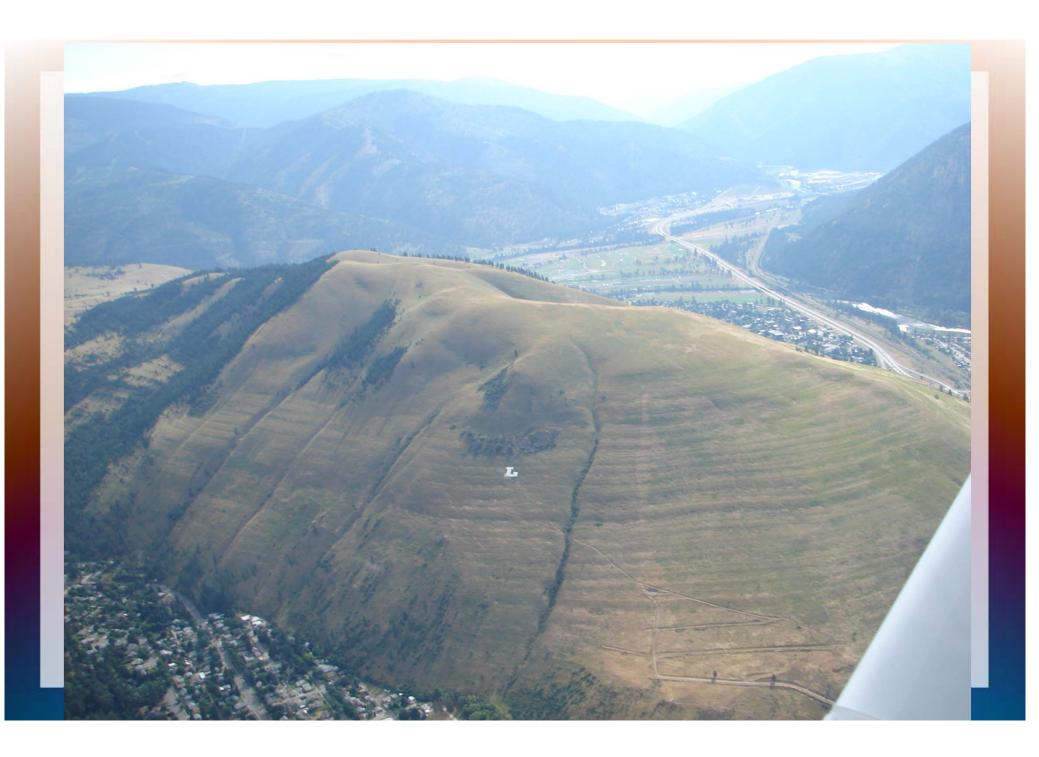


High Water Stone Markers











J. T. Pardee Family Materials

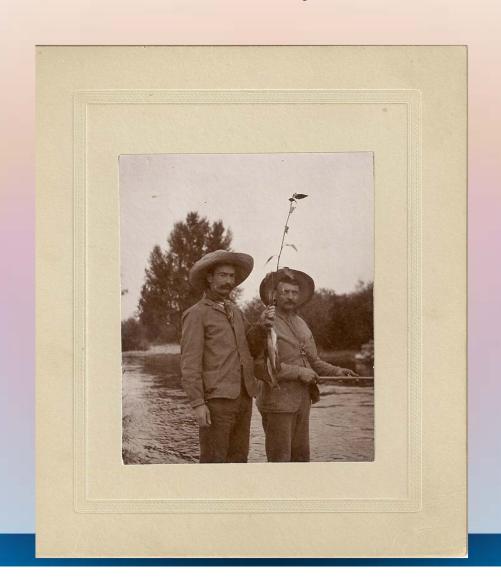




Figure 1. Shorelines of glacial Lake Missoula along the eastern hills of the Little Bitterroot Valley, 75 miles northwest of Missoula, Montana.