

NOTE: H.R. 4864, approved November 9, was assigned Public Law No. 106-475. This item was not received in time for publication in the appropriate issue.

**Statement on Signing Proclamations
for the Vermilion Cliffs and the
Craters of the Moon National
Monuments**

November 9, 2000

Today I am pleased to sign proclamations extending greater protection to two irreplaceable pieces of America's natural and cultural heritage, the Vermilion Cliffs in northern Arizona and the Craters of the Moon in central Idaho. With this action, nearly one million acres of unique natural and historic resources already in public ownership are fully protected.

The Vermilion Cliffs monument covers 293,000 acres of Federal land on the Colorado Plateau in northern Arizona. Humans have explored and lived on this geologic treasure since the earliest known hunters and gatherers crossed the area 12,000 or more years ago. California condors, desert bighorn sheep, pronghorn antelope, mountain lion, and other mammals roam the canyons and plateaus.

The expansion of the Craters of the Moon monument, originally created by President Coolidge in 1924, adds 661,000 acres of volcanic craters, cones, lava flows, caves, and fissures of the 65-mile-long Great Rift, a geological feature that is comparable to the great rift zones of Iceland and Hawaii.

With these proclamations, this administration continues its commitment to preserving and restoring America's natural treasures, from the Florida Everglades to the California redwoods, for this and future generations.

NOTE: This item was not received in time for publication in the appropriate issue.

**Proclamation 7373—Boundary
Enlargement of the Craters of the
Moon National Monument**

November 9, 2000

*By the President of the United States
of America*

A Proclamation

The Craters of the Moon National Monument was established on May 2, 1924 (Presidential Proclamation 1694), for the purpose of protecting the unusual landscape of the Craters of the Moon lava field. This "lunar" landscape was thought to resemble that of the Moon and was described in the Proclamation as "weird and scenic landscape peculiar to itself." The unusual scientific value of the expanded monument is the great diversity of exquisitely preserved volcanic features within a relatively small area. The expanded monument includes almost all the features of basaltic volcanism, including the craters, cones, lava flows, caves, and fissures of the 65-mile-long Great Rift, a geological feature that is comparable to the great rift zones of Iceland and Hawaii. It comprises the most diverse and geologically recent part of the lava terrain that covers the southern Snake River Plain, a broad lava plain made up of innumerable basalt lava flows that erupted during the past 5 million years.

Since 1924, the monument has been expanded and boundary adjustments made through four presidential proclamations issued pursuant to the Antiquities Act (34 Stat. 225, 16 U.S.C. 431). Presidential Proclamation 1843 of July 23, 1928, expanded the monument to include certain springs for water supply and additional features of scientific interest. Presidential Proclamation 1916 of July 9, 1930, Presidential Proclamation 2499 of July 18, 1941, and Presidential Proclamation 3506 of November 19, 1962, made further adjustments to the boundaries. In 1996, a minor boundary adjustment was made by section 205 of the Omnibus Parks