

[www.shadedreliefarchive.com](http://www.shadedreliefarchive.com)

## **United States-Harrison**

### **Artist**

Richard Edes Harrison, USA

### **Creation Date**

1969. Relief published in The National Atlas of the United States of America, 1970, by the USGS.

### **Scale and Size**

Original art scale and size: Not known

Published map scale: 1:7,500,000

Cropped digital art size: 62.85 × 40.28 cm at 300 DPI, 7,423 × 4,758 pixels

### **Terms of Use**

No use restrictions. The shaded relief is in the public domain. Space permitting on your map, please cite Richard Edes Harrison as the source.

### **Georeferencing**

Albers Equal-Area Conic Projection

Standard Parallel 29.5N and 45.5N

Central meridian: 96W

Latitude of projection origin: 23N

NAD83 Datum

### **Map Compatibility**

Relief art modified by Tom Patterson to register with 1:10 million Natural Earth vectors:

[www.naturalearthdata.com](http://www.naturalearthdata.com)

The relief download includes a Natural Earth coast shape file with embedded projection information.

### **Release Date**

April 2010

### **Additional Information**

Tom Patterson obtained a continuous tone photographic print of the shaded relief from the USGS in 1987. The photographic print contained the conterminous United States and insets of Alaska and Hawaii. The whereabouts of original relief plate is not known. According to the USGS, it might be in a warehouse in northern Virginia along with other uncatalogued materials from the Atlas of the United States of America project. Note: a colorized rendition of Harrison's monochromatic original relief appeared in the Atlas of the United States of America. The colors were derived photo mechanically.