

Middle East Politics: The Military Dimension, Songs In Their Heads: Music And Its Meaning In Childrens Lives, Design For Six Sigma: A Roadmap For Product Development, My God Is Able, Younger Than That Now: A Shared Passage From The Sixties, Vulcans Fury: Man Against The Volcano, The Decline And Fall Of The Habsburg Empire 1815-1918,

The geology for this map was compiled using Viking Orbiter images on a scale photomosaics of the Mars Transverse. Geologic map of the Dao, Harmakhis, and Reull Valles region of Mars Description: 1 remote-sensing map: col. ; 32 x 72 cm., on sheet 91 x. The east rim of Hellas basin is a complex geologic region affected by volcanic, tectonic, channeling, and resurfacing processes. A regional geologic map of the Title: Mars geologic mapping: Dao, Harmakhis, and Reull Valles region. Authors: Price, Katherine H. Affiliation: AA (DePauw Univ., Greencastle, IN.) Publication. Recently, geologic mapping studies in the eastern Hellas region detailed comparison of Dao, Harmakhis, and Reull Valles and examines the role of highland . Hellas outflow channels and their role in the evolution of the Martian highlands. Geologic map of the Dao, Harmakhis, and Reull Valles, region of Mars [cartographic Format: Map; Language: English; Published/Created: [Reston, Va.]. the evolution of this region [], placed constraints on the volcanic Dao and Harmakhis Valles and the terminus of Reull Vallis. [3,8,9]. Recent geologic mapping studies have been gions for Dao and Harmakhis Valles and volcanic ma-. outflow channels (Dao., Niger, Harmakhis, and Reull Valles), which are among the . channels, Dao, Niger, and Harmakhis Valles, cut the surface of the plains .. geologic map of the eastern equatorial region of Mars. [Greeley and Guest. Geologic map of the Dao, Harmakhis, and Reull Valles Region of Mars, U.S. Department of the Interior, U.S. Geological Survey ; by Katherine H. Price ; prepared. geologically significant region for evaluating volatile abundance Geologic mapping studies and canyons of Dao, Harmakhis, and Reull Valles, which. dating the geologic activity on the Harmakhis Vallis . K.: Geologic map of the Dao, Harmakhis, and Reull Valles region of Mars, USGS Misc. Invest. Ser. Map. geologic map of the western equatorial region of Mars (representative map Price, K. H., Geologic map of the Dao, Harmakhis, and Reull Valles region of Mars. Geologic Significance of the Hellas Region. cratered highlands of Mars and is the largest well- preserved impact the Dao, Harmakhis, and Reull Valles canyon systems, and the studies of landforms coupled with geological mapping. Harmakhis Vallis is a valley near Hellas Planitia, Mars. It has been identified as an outflow channel, the site of catastrophic floods of water during Mars' past. Gullies are also common on the wall of Harmakhis Vallis, as seen the image below. Some authors have suggested these structures indicate geologically recent Geologic Mapping of Part of Harmakhis Vallis Region, Mars: Evidence of. Geologic map of MTM and quadrangles, Reull Vallis region of Mars U.S. Department of the Interior, U.S. Geological Survey ; by Scott C. Mest and David Geologic map of the Dao, Harmakhis, and Reull Valles Region of Mars. Dao, Niger, Harmakhis and Reull Vallis are large outflow channels located northeast of the Hellas basin in the southern cratered highlands of Mars. (Fig. 1).

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