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Annual Report of the China Inland Mission

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 20 pages. Original publisher: Reston, Va. : U. S. Geological Survey, 2004. OCLC Number: (OCOLOC)56793014 Subject: Floods. Excerpt: . . . Floods, Landscapes, and Hazards 9 This map shows rivers with drainage basins larger than 500, 000 square kilometers. Map numbers are keyed to table 2. Figure 5. Most of the largest documented floods in the past 100, 000 years resulted from the failures of natural dams, but conditions that caused some of the largest of these natural dams, such as the large ice-dam failures at the margins of continental ice sheets, are now absent. Consequently, earth history contains flood epochs - times when climate and topography combine to produce higher-than-typical frequencies of large floods. To produce floods with discharges 3 greater than about 1 million m s, times of advanced continental ice sheets and rapidly changing global water balances are required. In many locations, these outsized floods from previous flood epochs were dominant forces in establishing regional drainage networks and landscape patterns that persisted into times of fewer extreme floods. Other geologically controlled cataclysmic floods are probably more evenly distributed in time, at least at time scales...



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Reviews

Very helpful to all type of individuals. It really is rally interesting throgh looking at time. Its been designed in an extremely basic way which is just soon after i finished reading this pdf through which basically modified me, change the way i believe.

-- **Tyshawn Brekke**

The publication is easy in read through preferable to fully grasp. It is writter in simple phrases instead of hard to understand. You will not sense monotony at at any moment of your respective time (that's what catalogs are for concerning if you request me).

-- **Kevin Bergstrom Sr.**