

Jiuzhaigou National Park



, 1992



, 1997



The unique features of Jiuzhai Valley travertine sites are the product of water and bio-karst interactions, where the deposition of travertine sediments construct dike barriers across the riverbed. Because of its fabled blue and green lakes, spectacular waterfalls, narrow conic karst land forms and its unique wildlife. But after a magnitude 7.0 earthquake hit on August 8, 2017 several of the well-known scenic spots have been ruined.



The damaged area of ecological forest land is 88.85 square kilometers, and the forest stock volume is 40.900 cubic meters. There were 156 geological disaster sites in the earthquake foreground area. The recovery of cultural and natural heritage is under construction.