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Observed Performance of Dams During Earthquakes

In July, 1992, the U. S. Society on Dams (formerly the U.S. Committee on Large Dams) published a report title Observed Performance of Dams During Earthquakes. The report included general observations on the performance of embankment and concrete dams, Table 1 listing case histories and references on dams affected by earthquakes, and descriptions of observed performance for 11 selected dams.

Observed Performance of Dams During Earthquakes

Since then several earthquakes, including three events of magnitude 8 or greater, have affected an appreciable number of existing dams.This report is a sequel to the 2000 publication and the first...

(PDF) Observed Performance of Dams During Earthquakes
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Note: This publication, Observed Performance of Dams, Volume I, was published in 1992 and no electronic version is available. The following pages were scanned from a hard copy. FOREWORD

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' OBSERVED PERFORMANCE OF DAMS DURING EARTHQUAKES Historically, few dams have been significantly damaged by earthquakes. On a world-wide basis, only about a dozen dams are known to have failed completely as the result of an earthquake; these dams were primarily tailings or hydraulic fill dams, or relatively

Observed Performance of Dams During Earthquakes

materials and procedures and performance records in earthquakes during the past 17 years. A review of information on embankment dam performance shows that most of the available data has resulted from studies of earth dam performance in 6 major earthquakes: 1. S- Francisco earthquake of 1906. 2. The Ojika (Japan) earthquake of 1947. 3.

THE PERFORMANCE OF EARTH DAMS DURING EARTHQUAKES

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It is concluded that (1)Hydraulic fill dams on stable foundations can safely withstand accelerations up to about 0.2g from Magnitude 6.5 earthquakes; (2)virtually any well-built dam can withstand moderately strong shaking up to about 0.2g or more with no detrimental effects; (3)dams built of clay soils seem to be able to withstand extremely strong shaking from large magnitude earthquakes without significant damage; (4)dams may fail up to 24 hrs after being shaken by an earthquake probably ...

Performance of Earth Dams during Earthquakes

ABSTRACT: Seismic shaking of large dams constructed with coarse material, such as rockfill, cobbles and gravels, is normally associated with settlements that, depending on both shaking intensity and degree of compaction of the coarse material, can be significant.The observed seismic response of Cogoti and Santa Juana dams, with heights of 83 and 113m, respectively, is presented.

Observed seismic behavior of three Chilean large dams

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USCOLD (1992) Observed performance of dams during earthquakes. US Committee on Large Dams, Denver, July, p 129 Google Scholar USCOLD (2000) Observed performance of dams during earthquakes. US Committee on Large Dams, Vol II.