



Comm
this

Accession Number

M140

Description

A print of a hand-drawn map that shows the proposed and completed river engineering of the Missouri River by the U.S. Army Corps of Engineers. This map was prepared for Harry S. Truman, Chairman of the U.S. Senate Special Committee Investigating the National Defense Program, for the purposes of investigating these projects in the Greater Kansas City area. An inset showing river systems in Missouri, Iowa, Nebraska, Colorado, and Kansas is included. Handwriting on the back reads: "Removed from Senatorial papers (Missouri River), letter, 8-1-41, from Col. D. McCoan, Jr. to E.B. Goodman."

Date(s)

August 3, 1941

Cartographer

Prepared by E.B. Goodman for Harry S. Truman, Chairman, U.S. Senate Special Committee Investigating the National Defense Program. Compiled from a report approved by A.M. Neilson, U.S. Army Corps of Engineers, U.S. Engineers Office, Kansas City District.

Keywords

[Cities and towns](#)

[Rivers](#)

Photo Color

Color

Physical Size

18 X 25 inches

Related Collection (Plain)

Harry S. Truman Papers as U.S. Senator and Vice President

Restrictions

Unrestricted

TIF Identifier

M140.tif

Rights

This item is in the public domain and can be used freely without further permission.

Note: If you use this image, rights assessment and attribution are your responsibility.

Credit: Prepared by E.B. Goodman for Harry S. Truman, Chairman, U.S. Senate Special Committee Investigating the National Defense Program. Compiled from a report approved

by A.M. Neilson, U.S. Army Corps of Engineers, U.S. Engineers Office, Kansas City District.

Courtesy Harry S. Truman Library & Museum, Independence, Missouri.

Attention media: Please make note of this item's map number. Print out this page and retain it for your permissions records before downloading this image file for possible publication. Library staff cannot sign permissions forms or provide additional paperwork. The Library charges no usage fees for downloaded images. Fees are charged for higher resolution scans.