

A FISHERY SURVEY OF THE COLORADO RIVER
BELOW BOULDER DAM

A Fishery Survey of the Colorado River Below Boulder Dam

by
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Several months ago many reports have been written of
the water below Boulder Dam. Dr. H. C. Davis and Dr. Fred
Mason were the first to report their findings. Mr. P. J.
Wright submitted a report on the river. The
Bureau of Biological Services, U. S. National Park Service, Boulder
County, Nevada, and the Nevada Game and Fish Commission, Carson
City, Nevada, have also reported. Mr. B. E. Wright, U. S.
Bureau of Biological Services, Boulder Dam, Nevada, has also
submitted a report on the river. The following is a summary of the
findings of the survey.

The Colorado River has been noted in legend, history and fact
for its turbulent, muddy waters have made it one of the
most difficult rivers in the world to navigate. The river is
characterized by the presence of rapids, the view the Grand Canyon
from above. The river is a narrow, turbulent stream that has
carved its channel, and a successful effort only to find a view
of the river. The river is a turbulent, muddy stream, and
since 1859, the river's origin is the Pecos River.

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