

IN THE OFFICE OF THE STATE ENGINEER
OF THE STATE OF NEVADA

O R D E R

DESIGNATING AND DESCRIBING THE COLORADO
RIVER VALLEY GROUND WATER BASIN IN CLARK
COUNTY, NEVADA, AND DECLARING IRRIGATION
TO BE A NON-PREFERRED USE OF THE LIMITED
GROUND WATER RESOURCE

The State Engineer finds that conditions warrant the designation of the Colorado River Valley Ground Water Basin, Clark County, Nevada, and by this Order designates the following described area of land as a ground water basin coming under the provisions of Chapter 534 NRS (Conservation and Distribution of Underground Waters).

T.22S., R.64E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River and including only that portion that naturally drains into the Colorado River downstream from a constriction in the Colorado River channel approximately one mile upstream (northeast) from Hoover Dam.

T.22S., R.65E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River and including only that portion that naturally drains into the Colorado River downstream from a constriction in the Colorado River channel approximately one mile upstream (northeast) from Hoover Dam.

T.23S., R.64E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River and including only that portion that naturally drains into the Colorado River downstream from a constriction in the Colorado River channel approximately one mile upstream (northeast) from Hoover Dam.

T.23S., R.65E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.23½S., R.65E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.24S., R.65E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.24S., R.66E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.25S., R.64E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.25S., R.65E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.26S., R.63E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.26S., R.64E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.26S., R.65E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.27S., R.64E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.27S., R.65E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.27S., R.66E., M.D.B.& M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.28S., R.63E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.28S., R.64E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.28S., R.65E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.29S., R.64E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.29S., R.65E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.29S., R.66E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.30S., R.64E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.30S., R.65E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.30S., R.66E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.31S., R.65E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.31S., R.66E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.32S., R.65E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.32S., R.66E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.33S., R.65E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

T.33S., R.66E., M.D.B. & M.

That portion lying within Nevada and within the natural drainage of the Colorado River.

The Designated Colorado River Valley is depicted and defined on Plate I Hydrogeologic Map in Water Resources-Reconnaissance Series Report 36, "Ground-Water Appraisal of the Eldorado-Piute Valley Area, Nevada and California".

The Designated Colorado River Valley is also depicted and defined on Nevada Division of Water Resources Map titled "State of Nevada, Water Resources and Inter-Basin Flows", September 1971, Hydrographic Area #213.

These publications were prepared cooperatively by the U.S. Geological Survey and the Nevada Division of Water Resources.

In accordance with NRS 534.120, subsection 2, the irrigation of land using underground water is not considered to be a preferred use of the limited underground water resource and applications to appropriate water for irrigation will be denied.



Peter G. Morros
State Engineer

Dated at Carson City, Nevada, this

8th day of JULY, 1982.