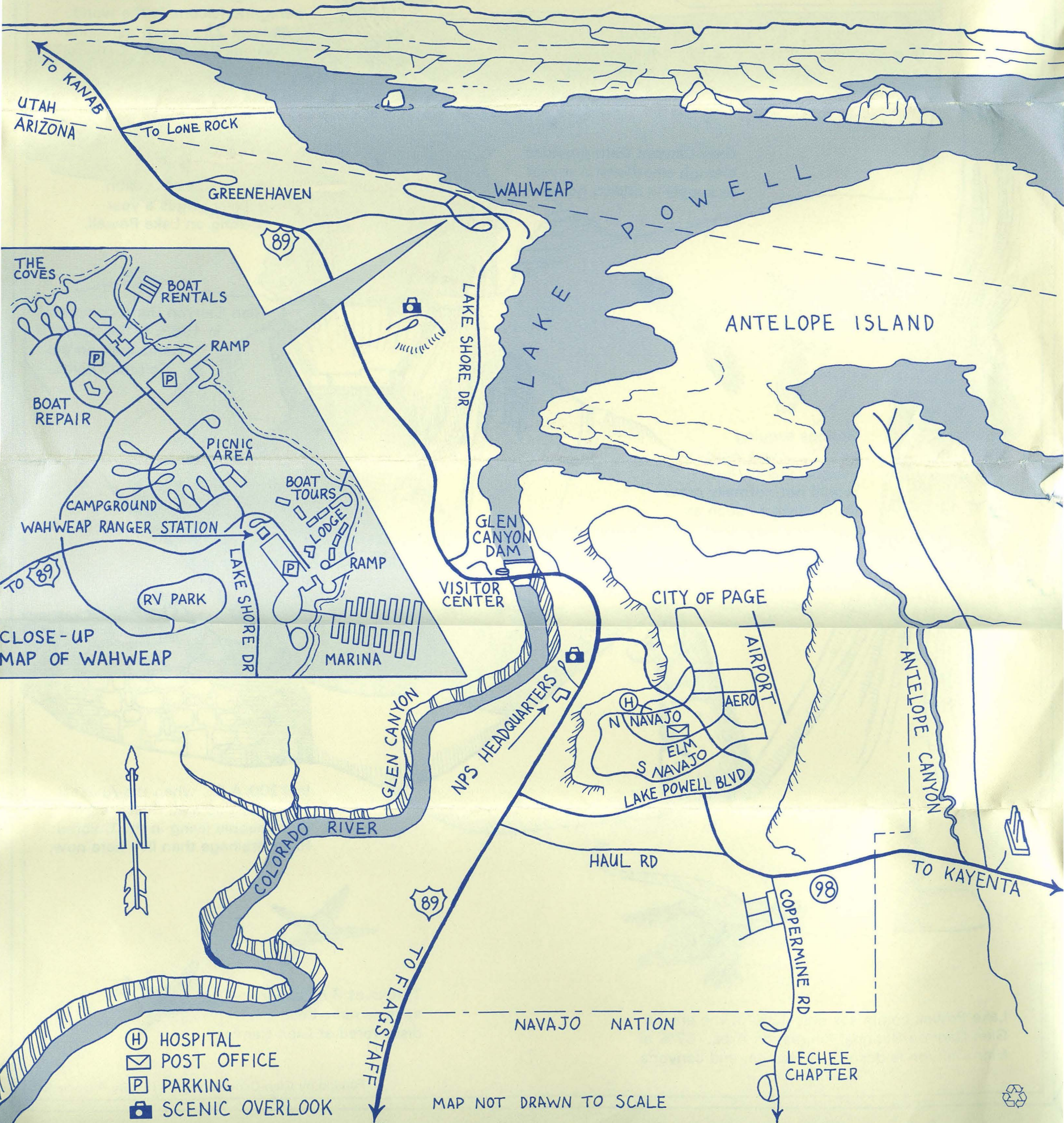


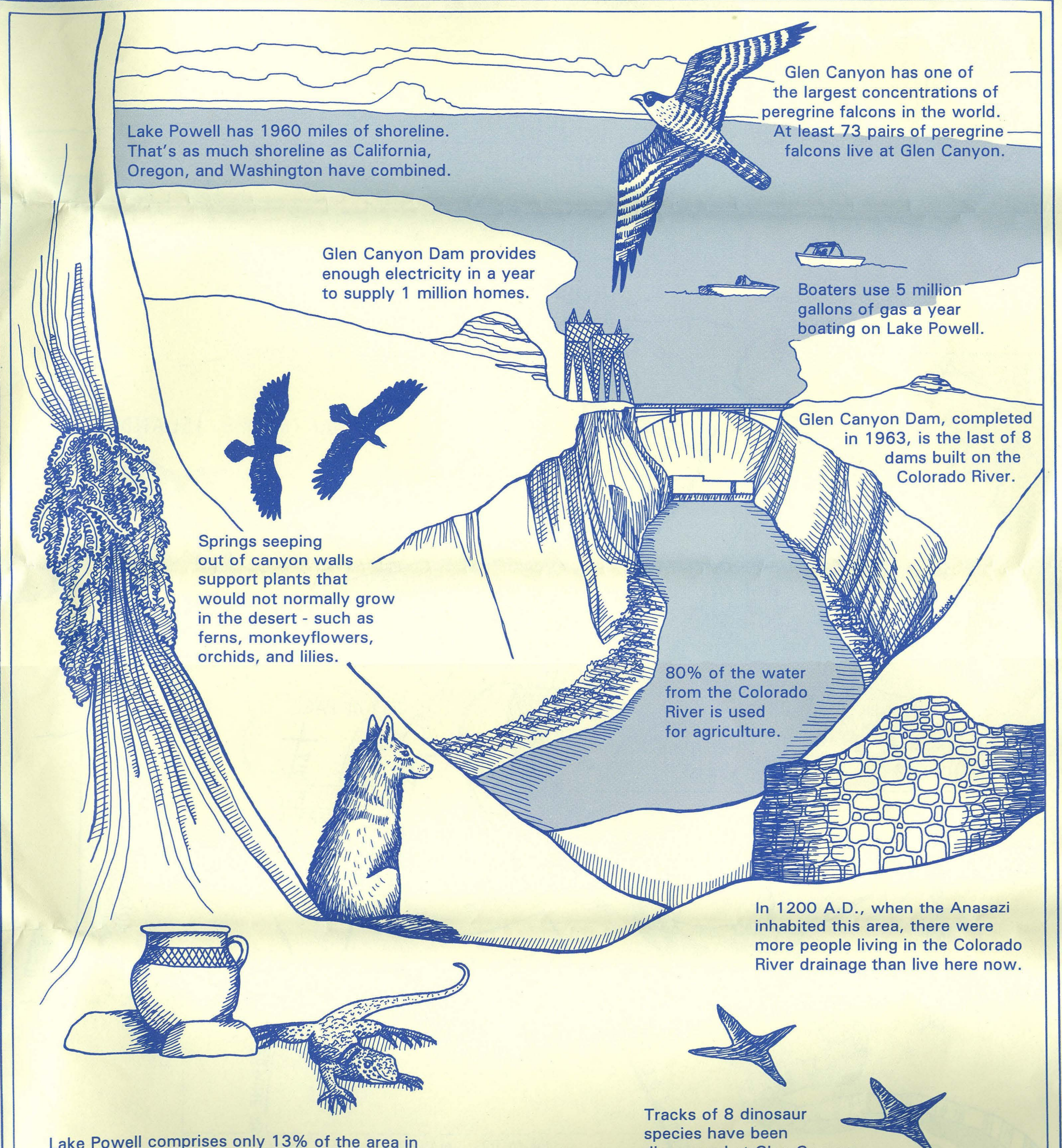
Glen Canyon

National Recreation Area
National Park Service
U.S. Department of the Interior

Page/Wahweap Area Arizona



Glen Canyon is more than just a lake.



Lake Powell has 1960 miles of shoreline. That's as much shoreline as California, Oregon, and Washington have combined.

Glen Canyon Dam provides enough electricity in a year to supply 1 million homes.

Glen Canyon has one of the largest concentrations of peregrine falcons in the world. At least 73 pairs of peregrine falcons live at Glen Canyon.

Boaters use 5 million gallons of gas a year boating on Lake Powell.

Springs seeping out of canyon walls support plants that would not normally grow in the desert - such as ferns, monkeyflowers, orchids, and lilies.

Glen Canyon Dam, completed in 1963, is the last of 8 dams built on the Colorado River.

80% of the water from the Colorado River is used for agriculture.

In 1200 A.D., when the Anasazi inhabited this area, there were more people living in the Colorado River drainage than live here now.

Lake Powell comprises only 13% of the area in Glen Canyon National Recreation Area. 87% of Glen Canyon is desert, sandstone, and canyons.

Tracks of 8 dinosaur species have been discovered at Glen Canyon.