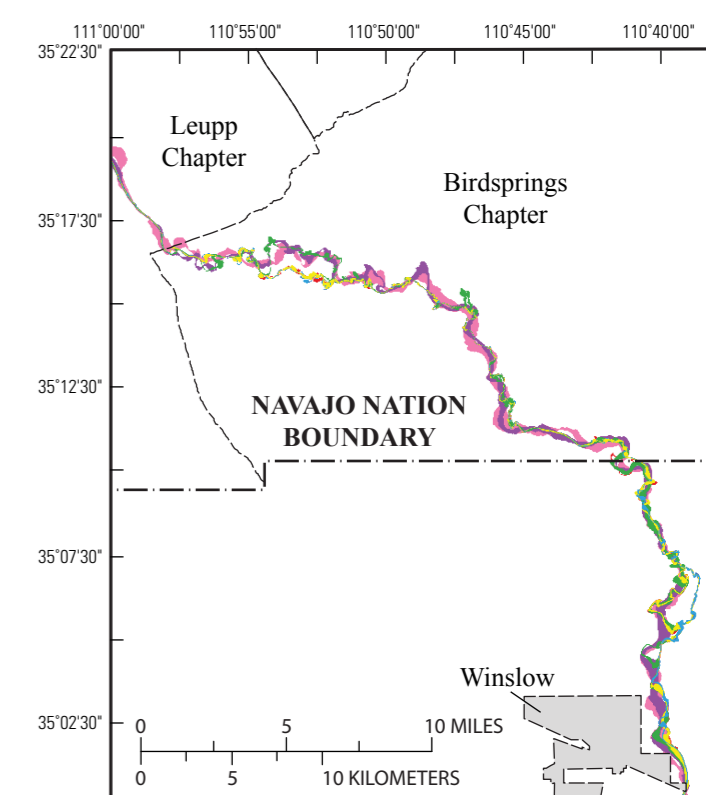


Channel centerlines for aerial photography dates showing percentage of total downstream centerline length.



Index map showing location of study area. Colors represent the position of the river channel over the study period, see plate 1.

Map of Channel Migration Distance on the Little Colorado River between Winslow and Leupp, Arizona

By
Debra Block
2014

ISSN 2328-0328 (online)
<http://dx.doi.org/10.3133/sir5112>

Any use of trade, product, or firm names in this publication is for descriptive purposes only and does not imply endorsement by the U.S. Government.

This plate was printed on an electronic plotter directly from digital files. Dimensional calibration may vary between electronic plotters and between X and Y directions on the same plotter, and paper may change size due to atmospheric conditions; therefore, scale and proportions may not be true on plots of this map.

For sale by U.S. Geological Survey, Information Services, Box 25286, Federal Center, Denver, CO 80225, 1-888-ASK-USGS

Digital files available at <http://pubs.usgs.gov/sir/2014/5112/>

Suggested Citation: Block, Debra, 2014, Map of Channel Migration Distance on the Little Colorado River between Winslow and Leupp, Arizona, *plate 2* in Historical channel-planform change of the Little Colorado River near Winslow, Arizona: U.S. Geological Survey Scientific Investigations Report 2014-5112, 24 p., 2 plates, <http://dx.doi.org/10.3133/sir5112>.