San Pedro River
Surface Water Extent
June 2007

Wet River

Dry River

Unsurveyed Stream or Wash

Major road

Reach	Surveyed (miles)	Wet (miles)	% wet
Mexico	6.94	3.51	51%
upper basin	63.45	33.04	52%
lower basin	50.05	10.50	21%
Total	**120.44**	**47.05**	**39%**

Also surveyed was a portion of the Babocomari River, with 5.12 miles surveyed, 1.93 miles (38%) wet.

Data collected by Bureau of Land Management, Community Watershed Alliance, Cascabel Volunteers, Salt River Project, Glenn Johnson, CONANP, SEMARNAT, BIDA and The Nature Conservancy.
Partial support provided by a TRIF-WSP grant from the University of Arizona NEMO Program.
Mapping by The Nature Conservancy.

Reaches with no data shown were not surveyed, including approximately 7 miles near San Manuel and an additional 8 miles below Aravaipa confluence that were believed to have surface flow.
16 additional miles of river were included in the calculation of statistics, but are not graphically depicted on this map.

Map revised April 14, 2008

Data and maps available at www.azconservation.org

The Nature Conservancy
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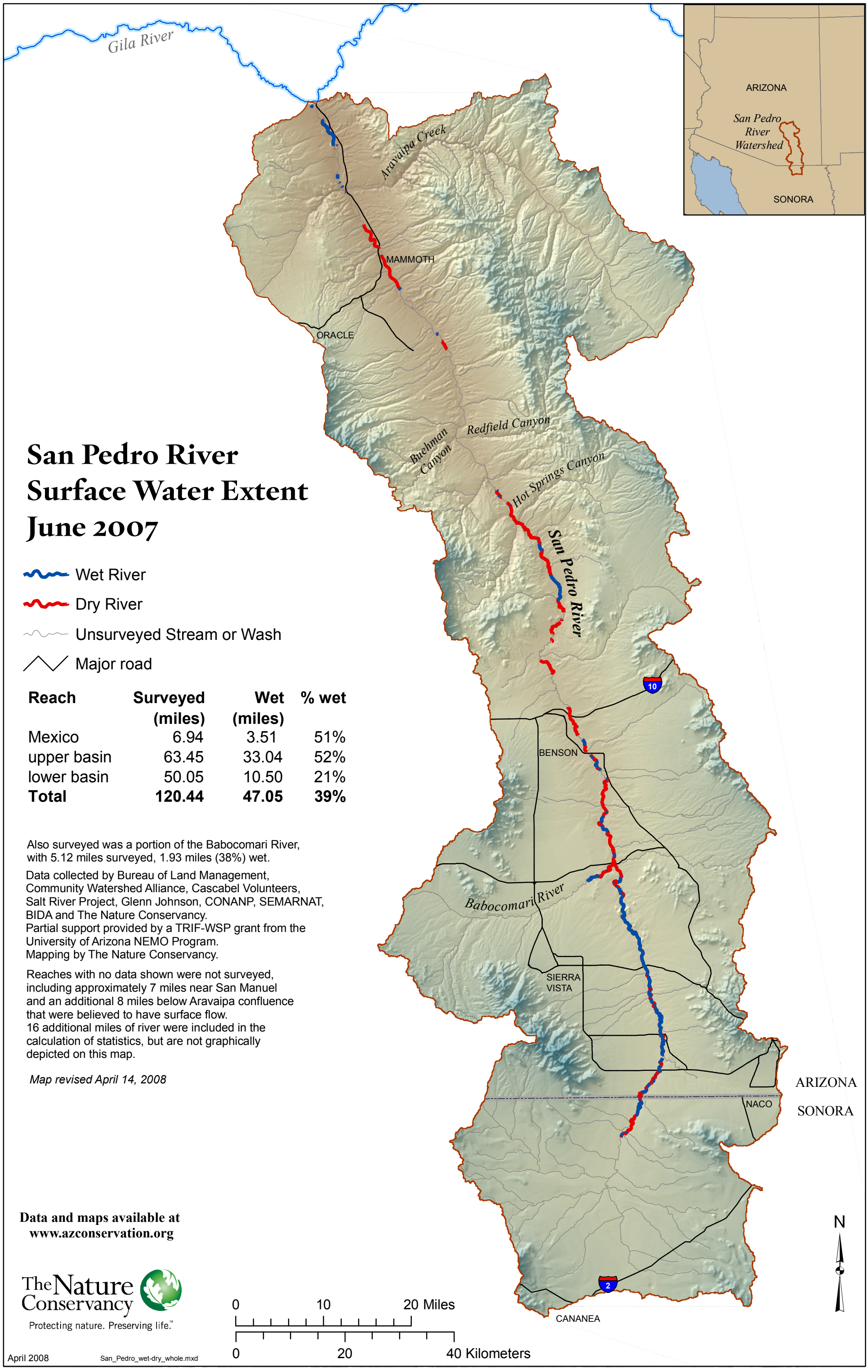
0 10 20 Miles
0 20 40 Kilometers

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