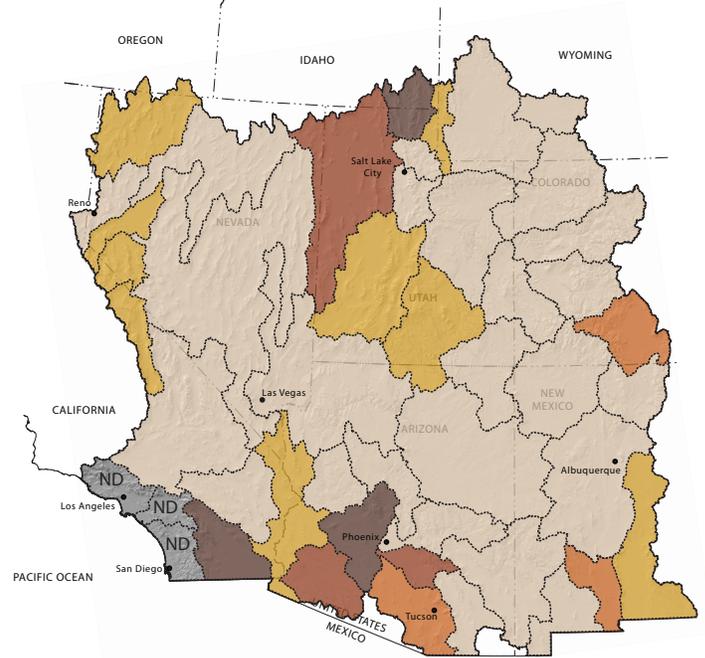
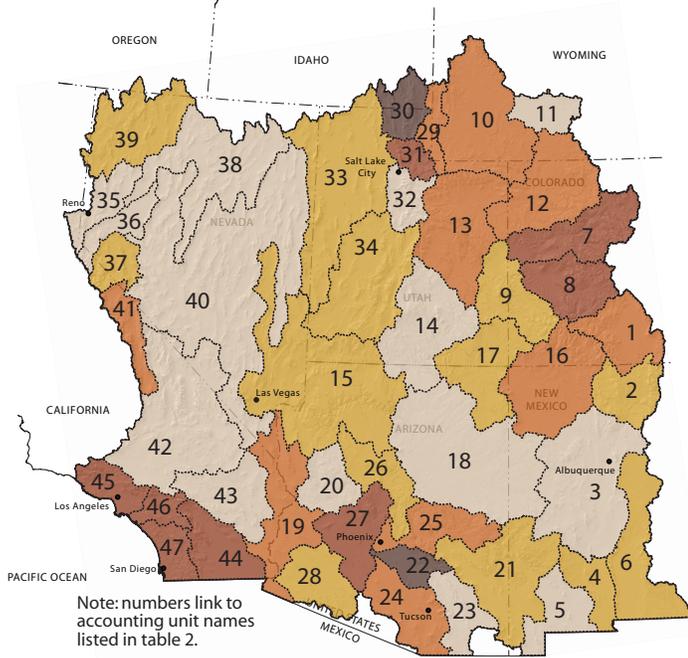


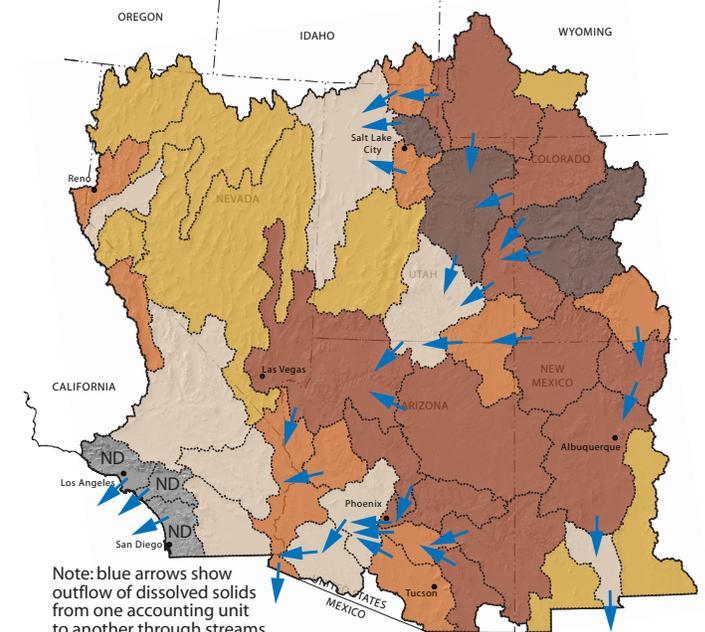
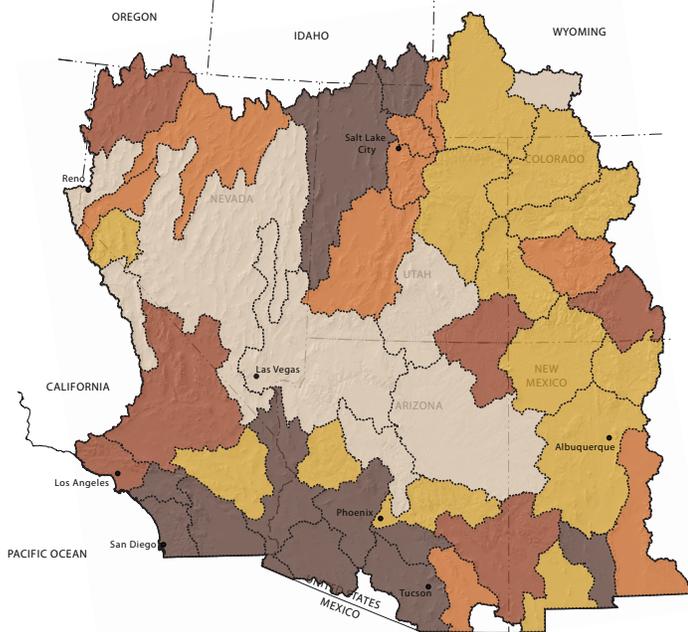
A. Delivery Rate, (1000 kg/yr)/km<sup>2</sup>

B. Accumulation Rate, (1000 kg/yr)/km<sup>2</sup>



C. Human sources (cultivated and pasture lands), as a percentage of total internal deliveries

D. Ratio of delivery rate to accumulation rate



**EXPLANATION**

Color	A. Delivery rate, (1000 kg/yr)/km <sup>2</sup>	B. Accumulation rate, (1000 kg/yr)/km <sup>2</sup>	C. Human sources, as a percentage of total internal deliveries	D. Ratio of delivery rate to accumulation rate
	0 - 9	0 - 9	0 - 19	0 - 0.99
	10 - 19	10 - 19	20 - 39	1.00
	20 - 39	20 - 39	40 - 59	1.01-1.99
	40 - 80	40 - 80	60 - 79	2.00 - 9.99
	> 80	> 80	80 - 100	>10

Base from U.S. Geological Survey digital data, 100m, 2003  
Albers Equal-Area Conic projection  
Standard parallels 29° 30', 45° 30',  
central meridian 96°

Data from Anning and others (2007)

**Figure 5.** Maps of (A) delivery rate, (B) accumulation rate, (C) human sources, and (D) ratio of delivery rate to accumulation rate for accounting units in the Southwestern United States. ND, Data not available.