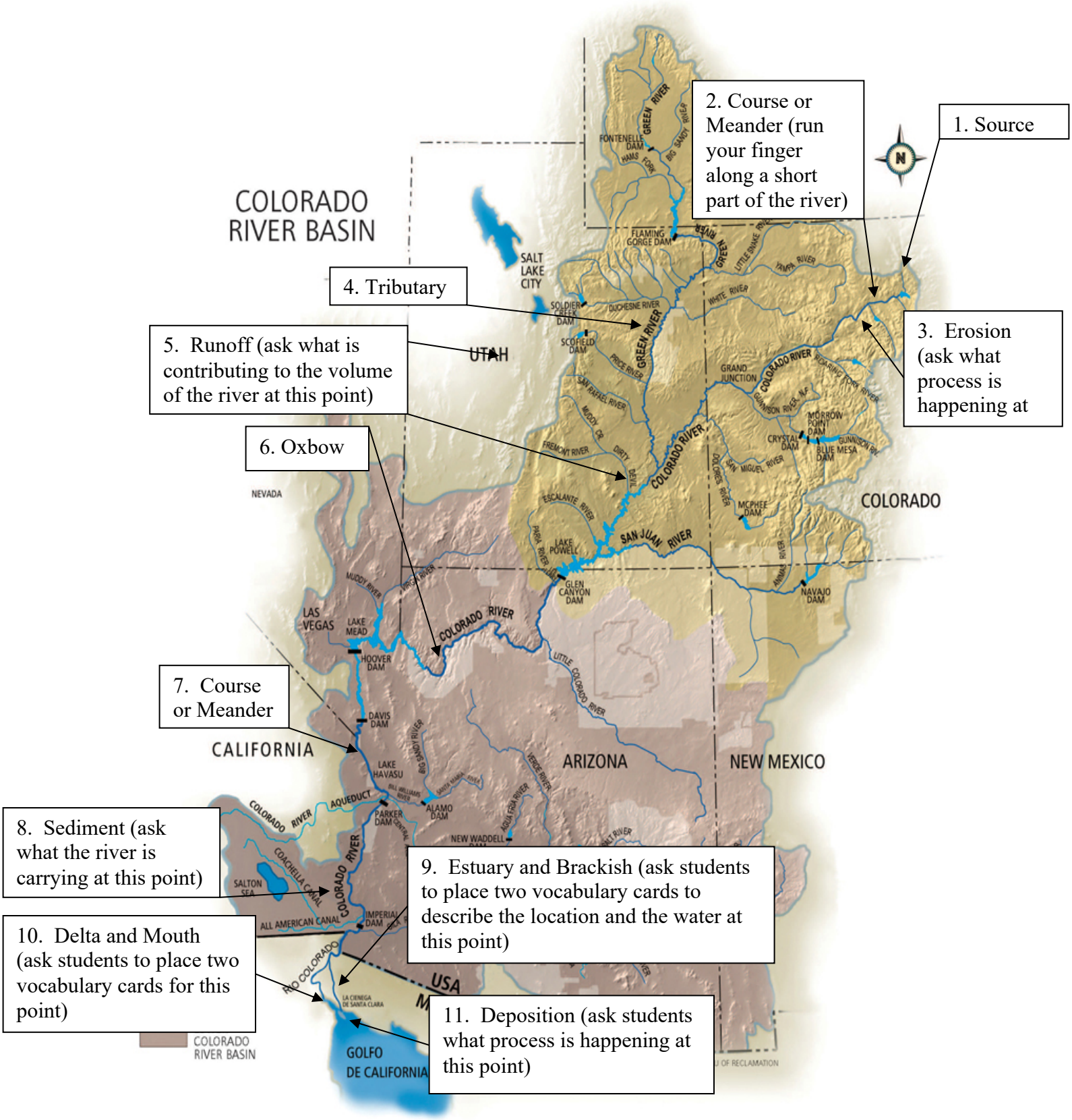
COLORADO RIVER BASIN
1. Source
2. Course or Meander (run your finger along a short part of the river)
3. Erosion (ask what process is happening at
4. Tributary
5. Runoff (ask what is contributing to the volume of the river at this point)
6. Oxbow
7. Course or Meander
8. Sediment (ask what the river is carrying at this point)
9. Estuary and Brackish (ask students to place two vocabulary cards to describe the location and the water at this point)
10. Delta and Mouth (ask students to place two vocabulary cards for this point)
11. Deposition (ask students what process is happening at this point)
SALT LAKE CITY
UTAH
NEVADA
COLORADO
CALIFORNIA
ARIZONA
NEW MEXICO
USA
GOLFO DE CALIFORNIA
COLORADO RIVER BASIN
GREEN RIVER
COLORADO RIVER
SAN JUAN RIVER
FLAMING GORGE DAM
FONTENELLE DAM
SOLDIER CREEK DAM
SCOFIELD DAM
GRAND JUNCTION
MORROW POINT DAM
CRYSTAL DAM
BLUE MESA DAM
MCPHEE DAM
NAVAJO DAM
GLEN CANYON DAM
LAKE POWELL
LAS VEGAS
LAKE MEAD
HOOVER DAM
DAVIS DAM
LAKE HAVASU
PARKER DAM
ALAMO DAM
NEW WADDELL
IMPERIAL DAM
SALTON SEA
COACHELLA CANAL
ALL AMERICAN CANAL
AQUEDUCT
RIO COLORADO
LITTLE COLORADO RIVER
VERDE RIVER
BIG SANDY RIVER
HAMS FORK
WHITE RIVER
YAMPA RIVER
LITTLE SNAKE RIVER
DUCHESNE RIVER
PRICE RIVER
SAN RAFAEL RIVER
MUDDY CR
DIRTY DEVIL
FREMONT RIVER
ESCALANTE RIVER
PARIA RIVER
DOLORES RIVER
SAN MIGUEL RIVER
GUNNISON RIV
ANIMAS RIVER
MUDDY RIVER
BIG SANDY RIVER
SANTA MARIA RIVER
BILL WILLIAMS RIVER
AGUA FRIA RIVER
LA CIENEGA DE SANTA CLARA
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