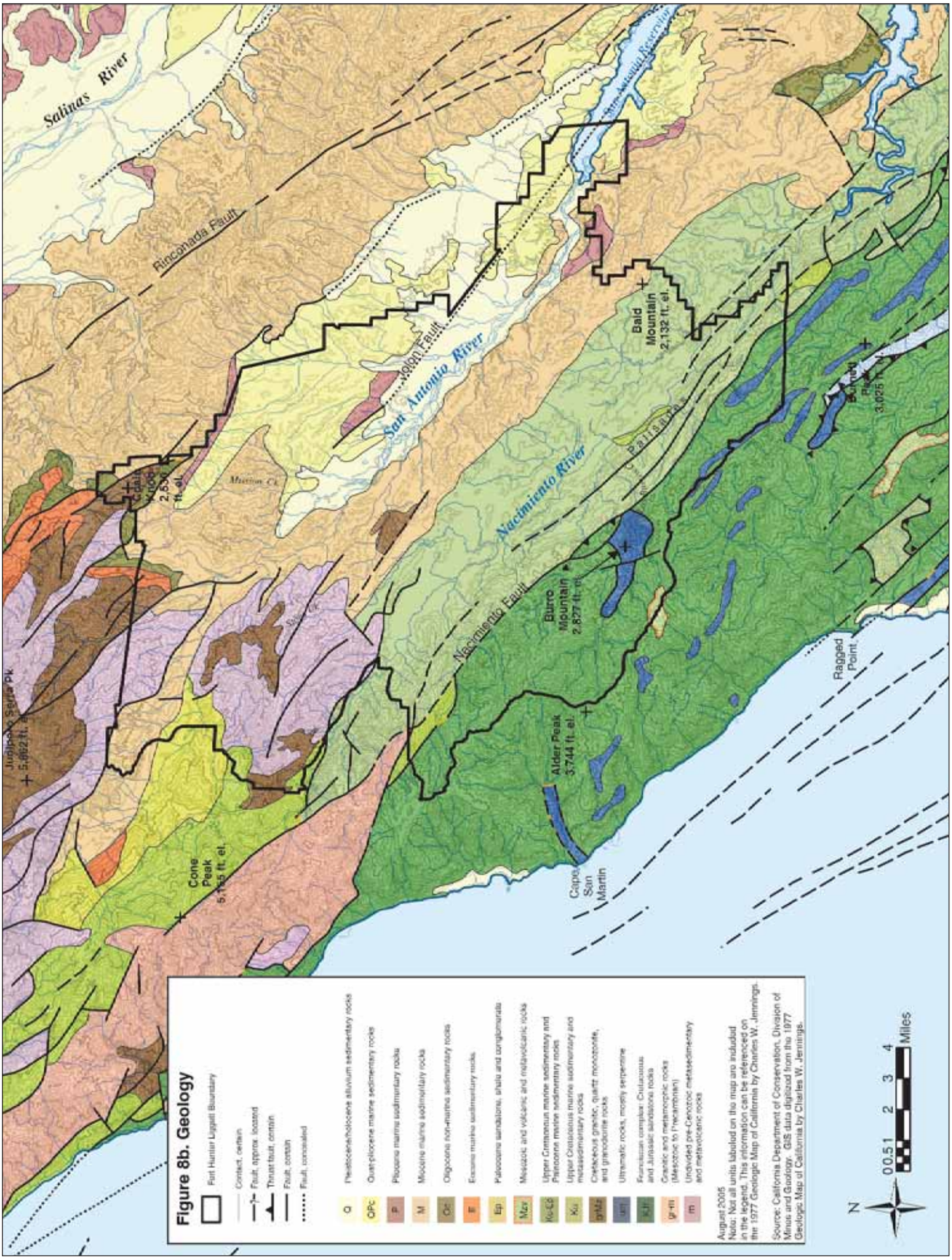
Salinas River
Rinconada Fault
San Antonio Reservoir
Volon Fault
San Antonio River
Nacimiento River
Nacimiento Fault
Mission Ck
Bald Mountain 2,132 ft. el.
Burro Mountain 2,827 ft. el.
Alder Peak 3,744 ft. el.
Cone Peak 5,155 ft. el.
Ragged Point
Cape San Martin
Figure 8b. Geology
Fort Hunter Liggett Boundary
Contact, certain
Fault, approx. located
Thrust fault, certain
Fault, certain
Fault, concealed
Q Pleistocene/holocene alluvium sedimentary rocks
QPc Quat-pliocene marine sedimentary rocks
P Pliocene marine sedimentary rocks
M Miocene marine sedimentary rocks
Oc Oligocene non-marine sedimentary rocks
E Eocene marine sedimentary rocks
Ep Paleocene sandstone, shale and conglomerate
Mzv Mesozoic and volcanic and metavolcanic rocks
Ku-Cc Upper Cretaceous marine sedimentary and Paleocene marine sedimentary rocks
Ku Upper Cretaceous marine sedimentary and metasedimentary rocks
gr-Mz Cretaceous granitic, quartz monozonite, and granodiorite rocks
um Ultramafic rocks, mostly serpentine
Kfr Franciscan complex: Cretaceous and Jurassic sandstone rocks
gr-m Granitic and metamorphic rocks (Mesozoic to Precambrian)
m Undivided pre-Cenozoic metasedimentary and metavolcanic rocks
August 2005
Note: Not all units labeled on the map are included in the legend. This information can be referenced on the 1977 Geologic Map of California by Charles W. Jennings.
Source: California Department of Conservation, Division of Mines and Geology. GIS data digitized from the 1977 Geologic Map of California by Charles W. Jennings.
N
0 0.5 1 2 3 4
Miles