

Table 7.8.2-1 TMDL Water Quality Targets^a for the Napa River

E. coli density: Geometric mean < 126 CFU/100 mL^b; 90th percentile < 409 CFU/100 mL^c

Fecal coliform density^d: Geometric mean < 200 CFU/100 mL^b; 90th percentile < 400 CFU/100 mL^c

Total coliform density^d: Median < 240 CFU/100 mL^b; no sample to exceed 10,000 CFU/100 mL

Zero discharge of untreated or inadequately treated human waste

^aThese targets are applicable year-round.

^bBased on a minimum of five consecutive samples collected at approximately equal intervals over a 30-day period.

^cNo more than 10 percent of total samples during any 30-day period may exceed this number.

^dThe numeric targets for total coliform and fecal coliform shall sunset and shall no longer be effective upon the replacement of the total and fecal coliform water quality objectives in the Basin Plan with *E.coli*-based water quality objectives for contact recreation.