

Table 22. Summary of microbial indicators detected in ground-water samples collected for the Monterey Bay and Salinas Valley Ground-Water Ambient Monitoring and Assessment (GAMA) study, California, July to October 2005.

[The five-digit number below the constituent name is the U.S. Geological Survey parameter code used to uniquely identify a specific constituent or property; MSMB, Monterey Bay study area well; MSMBFP, Monterey Bay study area flow-path well; MSPR, Paso Robles study area well; MSSC, Santa Cruz study area well; MSSV, Salinas Valley study area well; MCL-US, U.S. Environmental Protection Agency maximum contaminant level; E, estimated value; mL, milliliter; —, not detected; TT, treatment technique; *, value exceeds regulatory threshold]

GAMA Identification no.	Coliphage F-specific (99335)	Coliphage somatic (99332)	E. coli colonies/100 mL (90901)	Total coliforms colonies/100 mL (90900)
Threshold type	TT	TT	TT	MCL-US
Threshold	99.9 percent Killed/Inactive	99.9 percent Killed/Inactive	No fecal coliforms are allowed	5 percent
MSMB-04	—	—	—	—
MSMB-09	—	—	—	—
MSMB-12	—	—	—	—
MSMB-18	—	—	—	—
MSMB-20	—	—	—	—
MSMB-22	—	—	—	*2
MSMB-29	—	—	—	—
MSMB-30	—	—	—	—
MSMB-33	—	—	—	—
MSMB-35	—	—	—	—
MSMB-37	—	—	—	—
MSMB-40	—	—	—	—
MSMB-44	—	—	—	*110
MSMB-45	—	—	—	—
MSMB-47	—	—	—	—
MSMBFP-02	—	—	—	—
MSMBFP-03	—	—	—	—
MSPR-01	—	—	—	—
MSPR-10	—	—	—	—
MSSC-04	—	—	—	—
MSSC-06	—	—	—	—
MSSC-07	—	—	—	—
MSSC-08	—	—	—	*5
MSSV-01	—	—	—	—
MSSV-02	—	—	—	—
MSSV-03	—	—	—	—
MSSV-07	—	—	—	—
MSSV-11	—	—	—	*E1
MSSV-18	—	—	—	—
MSSV-19	—	—	—	—