Table 13. Results of analyses by Montgomerey Watson-Harza Laboratory for the constituents of special interest: perchlorate, N-nitrosodimethylamine (NDMA), and trichloropropane (1,2,3-TCP) in the ground-water samples collected in 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; MSSC, Santa Cruz study area well; MRL, method reporting level; NL, California notification level; µg/L, microgram per liter; —, analyzed but not detected]

GAMA identification No.[1]	Perchlorate (µg/L)	*N*-nitrosodi-methylamine (µg/L)	1,2,3-trichloro-propane (µg/L)
Threshold type	NL	NL	NL
Threshold (µg/L)	6	0.01	0.005
[MRL]	[0.5]	[0.002]	[0.005]
MSMB-44	—	0.0030	0.034
MSSC-08	—	0.0022	—

[1]Out of 97 samples, only those with detections are listed.