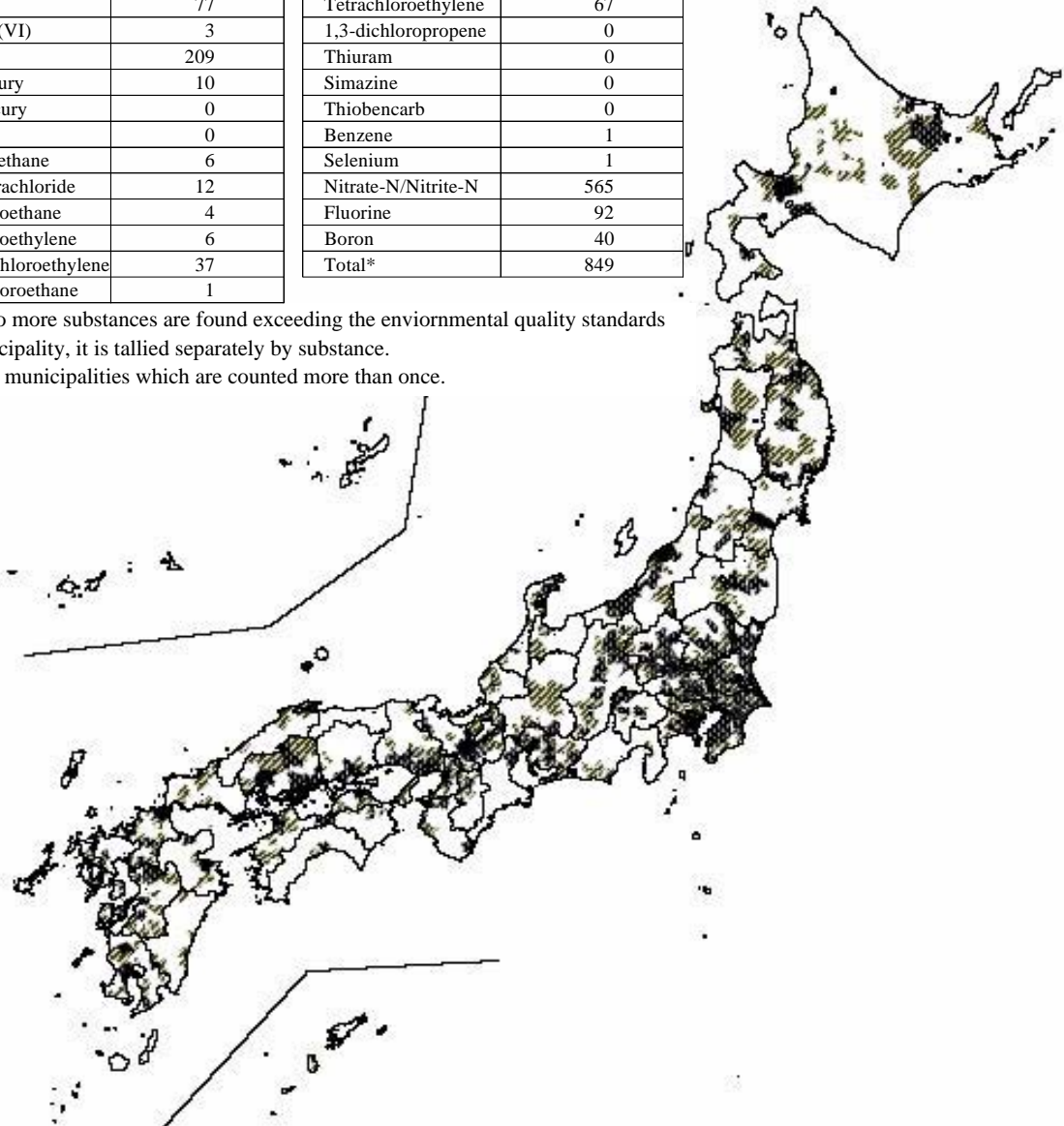


Fig. 1 Total Number of Wells Exceeding Environmental Quality Standards Found in the Gerenal Monitoring Survey Conducted from 1997 to 2004

Substances	Number of municipality with wells exceeding environmental quality standards	Substances	Number of municipality with wells exceeding environmental quality standards
Cadmium	1	1,1,2-trichloroethane	1
Total cyanide	0	Trichloroethylene	54
Lead	77	Tetrachloroethylene	67
Chromium(VI)	3	1,3-dichloropropene	0
Arsenic	209	Thiuram	0
Total mercury	10	Simazine	0
Alkyl mercury	0	Thiobencarb	0
PCBs	0	Benzene	1
Dichloromethane	6	Selenium	1
Carbon tetrachloride	12	Nitrate-N/Nitrite-N	565
1,2-dichloroethane	4	Fluorine	92
1,1-dichloroethylene	6	Boron	40
Cis-1,2-dichloroethylene	37	Total*	849
1,1,1-trichloroethane	1		

\* When two more substances are found exceeding the enviornmental quality standards in a municipality, it is tallied separately by substance. There are municipalities which are counted more than once.



Note: The map shows the distribution of wells exceeding the environmental quality standards (EQSs) by municipality but not the polluted areas.

Legend:

- No wells exceeding EQSs
- ▨ One wells exceeding EQSs
- ▩ 2 - 5 wells exceeding EQSs
- 6 or more wells exceeding EQSs