

For the reader's guidance, we list below the main technologies required by the drinking water regulations:

- AA : activated alumina
- AD : alternative disinfectants (i.e. other than chlorine)
- AX : anion exchange
- CC : corrosion control
- CF : coagulation - filtration
- Cl<sub>2</sub> : chlorination
- D : disinfection
- DEF : diatomaceous earth filtration
- DF : direct filtration
- GAC : granular activated carbon
- IX : ion exchange
- LS : lime softening
- O X : oxidation
- PTA : packed-tower aeration
- RO : reverse osmosis

The EPA is in the process of preparing new regulations and it will be reviewing existing regulations including the ones for:

Radon	(October 1993)
Arsenic	(1994)
Sulfate	(1994)
Disinfection of groundwater	(August 1994)
Disinfectants and their byproducts	(1993/1994)

Other contaminants are under study with a view to producing regulations in 1994, including:

- acrylonitrile
- acifluorfen
- boron
- bromomethane
- cyanazine
- 2.4 / 2.6 dinitrotoluene
- hexachlorobutadiene
- manganese
- molybdenum
- dichloropropane
- tetrachloroethylene
- zinc