



## DUBLIN SAN RAMON SERVICES DISTRICT

### SWIMMING POOL/SPA WASTEWATER DISCHARGE REQUIREMENTS

1. NO addition of chemicals to pool/spa wastewater within several days of discharge, unless pH requires adjustment to meet requirements.
2. NO wastewater which has a pH of less than 6.0 or greater than 11.0 at the point of entry into the sanitary sewer is permitted (5.20.040 (B)(2)).
3. NO sand or diatomaceous earth from filter backwashing or any other maintenance procedures, or any other solid or viscous substances, is permitted to be discharged into the sanitary sewer (5.20.040 (B)(3)).
4. NO wastewater which has a temperature 150° Fahrenheit at the point of discharge into the sanitary sewer is permitted (5.20.040 (B)(5)).
5. NO unauthorized individuals shall open sewer manholes (5.20.040(C)). Drain pools and spas through the nearest available sewer cleanout.
6. NO use of copper containing algaecides (Pollution Prevention Program rule).

These requirements are described in more detail in the District Code, chapter 5.20, Wastewater Discharge and Pretreatment Regulations. The Code is available online at [www.dsrds.com](http://www.dsrds.com) under *About DSRSD*.

If you need further assistance, email [olsons@dsrds.com](mailto:olsons@dsrds.com) or call 925-875-2245.