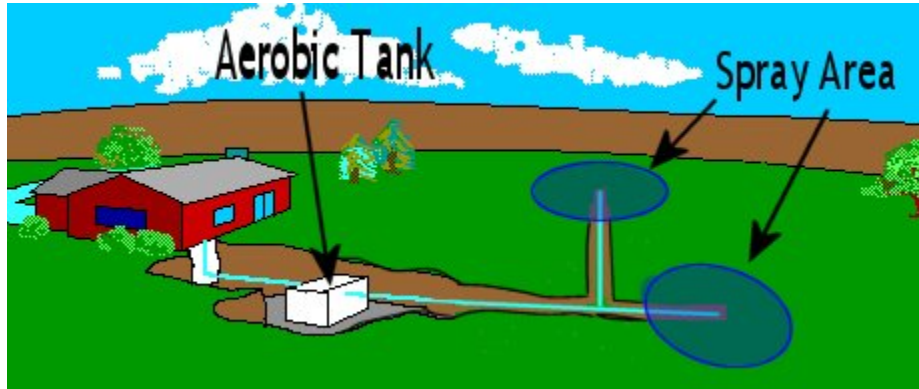


Aerobic Septic Systems

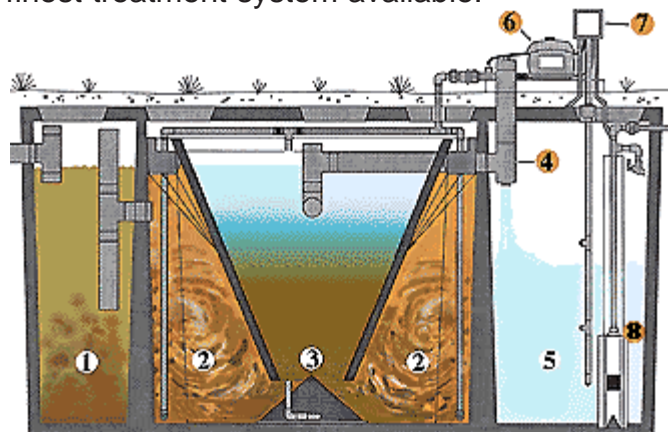
Unconventional, or aerobic systems, are best suited for clay, rocky soils found in many areas of the hill country. A conventional system can be used in areas where the soil conditions are better suited for soil absorption.



Aerobic units treat wastewater for homes and small businesses using the same process, only scaled down, as our municipal wastewater treatment systems use. They remove 85 to 98 percent of the organic matter and solids from the wastewater, producing effluent as clean as that from municipal wastewater treatment plants, and cleaner than that from conventional septic tanks.

The HOOT Aerobic Treatment System is the only known one-piece, five-stage aerobic wastewater treatment system available today. This feature-packed aerobic treatment system operates like a small municipal treatment plant. Hoot has taken 20 years of experience in the Wastewater industry and created the finest treatment system available.

1. Pretreatment Tank
2. Aeration Chamber
3. Clarifier Chamber
4. Chlorinator
5. Holding Tank
6. Aerator Pump
7. Control Center
8. Discharge Pump



More information can be found
at the HOOT WEBSITE
www.hootsystems.com

