

4.3.7 Minimum Distances Between Components of an On-site Wastewater Treatment System and Physical Features

**Table 7-1 Minimum Horizontal Distances in Feet Between Components of an On-Site Wastewater Treatment System Installed After November 15, 1973 and Water, Physical and Health Impact Features**

Septic Tank, Higher Level Treatment Unit, Dosing Tank, Vault or Vault Privy	50 2	10 2	5	5	10	10	50	10	--	Septic Tank, Higher level treatment Unit, Dosing Tank, Vault or Privy
Building Sewer or Effluent Lines	50 2	5 6	0	0	10 2	10 2	50 2	10 2	--	
STA Trench, STA Bed, Unlined Sand Filter, Sub-surface Dispersal System, Seepage Pit	100 3	25 2	20	10	10	25	50 3	25	5	
Lined Sand Filter	60	10 2	15	10	10	10	25	10	5	
Lined Evapo-transpiration Field or Outside of Berm of Lined Wastewater Pond	60	10 2	15	15	10	10	25	10	5	
Unlined Sand Filter in Soil With a	100	25 2	15	15	10	25	25	15	10	

