

(10) Table X. Minimum Required Separation Distances for On-Site Sewage Facilities.

FROM	TO					
	Sewage Treatment Tanks or Holding Tanks	Soil Absorption Systems, & Unlined ET Beds	Lined Evapotranspiration Beds	Sewer Pipe With Watertight Joints	Surface Irrigation (Spray Area)	Drip Irrigation
Public Water Wells <sup>2</sup>	50	150	150	50	150	150
Public Water Supply Lines <sup>2</sup>	10	10	10	10	10	10
Private Water Well	50	100	50	20	100	100
Private Water Well (Pressure Cemented or Grouted to 100 ft. or Cemented or Grouted to Watertable if Watertable is Less Than 100 ft. deep)	50	50	50	20	50	50
Streams, Ponds, Lakes, Rivers (Measured From Normal Pool Elevation and Water Level); Salt Water Bodies (High Tide Only)	50	75, LPD (Secondary Treatment & Disinfection) - 50	50	20	50	25 when $R_a \leq 0.1$ 75 when $R_a > 0.1$ (With Secondary Treatment & Disinfection - 50)
Foundations, Buildings, Surface Improvements, Property Lines, Easements, Swimming Pools, and Other Structures	5	5	5	5	No Separation Distances Except: Property lines - 10 Swimming Pools - 25	No Separation Distances Except <sup>4</sup> : Property Lines - 5
Sharp slopes, Breaks	0 (special support may be required for zero separation distances)	25	5	10	25	10 when $R_a \leq 0.1$ 25 when $R_a > 0.1$
Edwards Aquifer Recharge Features (See Rules & Regulations §313 of this Title Relating to Edwards Aquifer) <sup>3</sup> .	50	150	50	50	150	100 when $R_a \leq 0.1$ 150 when $R_a > 0.1$

1. All distances measured in feet, unless otherwise indicated.
2. For additional information or revisions to these separation distances, see Rules & Regulations in §290 of this Title relating to Water Hygiene.
3. No OSSF may be installed closer than 75 feet from the banks of the Nueces, Dry Frio, Frio, or Sabinal Rivers downstream from the northern Uvalde County line to the recharge zone.
4. Drip irrigation lines may not be placed under foundations