

Minimum Horizontal Isolation Distances

- (a) Minimum horizontal isolation distances shown in subsections (b) and (c) shall be maintained between the sewage disposal system and the features itemized. Where conditions warrant, greater isolation distances may be required.
- (b) The minimum horizontal isolation distances between the features named and the **treatment tank** shall comply with the following:
- 1) property line/easement/right-of-way - 10 ft.
 - 2) occupied buildings/swimming pools/driveways - 10 ft.
 - 3) any individual water supply/water supply system suction line - 50 ft.
 - 4) water supply line under pressure - 10 ft.
 - 5) streams/lakes/other surface water - 25 ft.
- (c) The following minimum horizontal isolation distances between the features named and the **perimeter of the absorption area** shall apply:
- 1) property line/easement/right-of-way - 10 ft.
 - 2) occupied buildings/swimming pools/driveways - 10 ft.
 - 3) any individual water supply/water supply system suction line - 100 ft.
 - 4) water supply line under pressure - 10 ft.
 - 5) streams/lakes/other surface water - 50 ft.
 - 6) other active on-lot systems - 5 ft.
 - 7) surface drainageways - 10 ft.
 - 8) mine subsidence areas/mine bore holes/sink holes - 100 ft.
 - 9) rock outcrop/identified shallow pinnacle - 10 ft.
 - 10) natural or manmade slope greater than 25% - 10 ft.
 - 11) roof spouting sumps/other groundwater recharge areas - 10 ft.