

A well site must meet the following minimum distances from sources or pollution:

Minimum Distances

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| 1. Septic tank & Drain field | 100 ft |
| 2. Other subsurface ground absorption waste disposal system | 100 ft |
| 3. Industrial/municipal sludge-spreading/waste-water-irrigation sites | 100 ft |
| 4. Water-tight sewage & liquid-waste collection/transfer system | 50 ft |
| 5. Other sewage & liquid-waste collection/transfer facility | 100 ft |
| 6. Cesspools & privies | 100 ft |
| 7. Animal feedlots/manure piles | 100 ft |
| 8. Fertilizer, pesticide, herbicide or other chemical storage area | 100 ft |
| 9. Non-hazardous waste storage treatment/disposal lagoons | 100 ft |
| 10.Sanitary landfills | 500 ft |
| 11.Other non-hazardous solid-waste landfills | 100 ft |
| 12.Animal barns | 100 ft |
| 13.Building foundations | 25 ft |
| 14.Ponds, Lakes, Reservoirs | 50 ft |
| 15.Streams, Creeks, Rivers | 25ft |
| 16.Chemical/petroleum fuel underground storage tanks regulated under 15A NCAC 2N | |
| a. With secondary containment | 50 ft |
| b. Without secondary containment | 100 ft |
| 17.All other potential sources of ground-water contamination | 50 ft |

Note: Some setbacks may vary depending on the site and situation. If you have questions or concerns regarding setbacks please call Stokes County Environmental Health at (336) 593-2403.