**Section 900.TABLE A Sources of Pollution in Location to Wells and/or Finished Water Storage Facilities**

|  |  |
| --- | --- |
| Source of Pollution | Minimum Distance in Feet |
|   |   |
| Cesspools | 150 |
| Leaching Pit | 100 |
| Pit Privy |  75 |
| Subsurface Seepage Tile |  75 |
| Manure Piles |  75 |
| Septic Tank |  50 |
| Barnyard |  50 |
| Sewers |  50 |
| Footing Drainings (no connections to |  |
|  a sewer or sump handling sewage) |  10 |
| Pump House Floor Drain (cast-iron |  |
|  with watertight joint and having |  |
|  free fall discharge to ground |  |
|  surface) |  2 |
| Lakes, Ponds, or Streams |  25 |
|   |  |
| NOTE: Distances listed above apply only in clay and loam soils. In |  |
| gravel and sand formations safe distances will be variable, being greater |  |
| than for clay and loam soils. The necessary minimum distances listed will |  |
| depend upon ground surface conditions, depth of water table, the location |  |
| of sources of contamination and the ability of the soil to remove bacteria. |  |