

Table 2

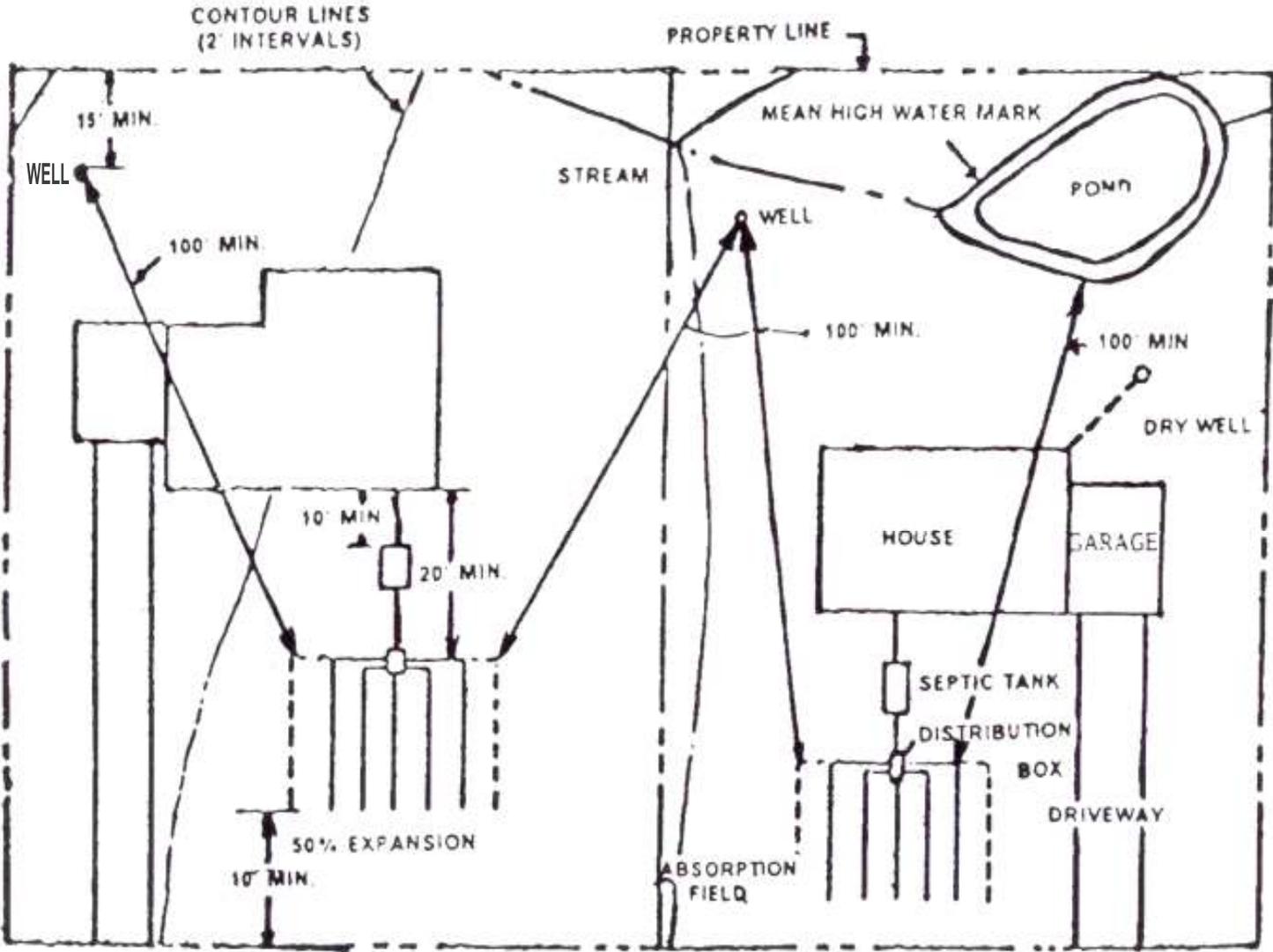
SEPARATION DISTANCES FROM WASTEWATER SYSTEM COMPONENTS

System Components	Well or Suction Line	To Stream, Lake, Watercourse (b), or Wetland	Dwelling	Property Line
House Sewer (watertight joints)	25 ft. if cast iron pipe 50 ft. otherwise	25 ft.	3 ft.	10 ft.
Septic Tank	50 ft.	50 ft.	10 ft.	10 ft.
Effluent Line to Distribution Box	50 ft.	50 ft.	10 ft.	10 ft.
Distribution Box	100 ft.	100 ft.	20 ft.	10 ft.
Absorption Field	100 ft.	100 ft.	20 ft.	10 ft.
Seepage Pit	----- NOT ALLOWED -----			
Dry Well (Roof & Footing)	50 ft.	25 ft.	20 ft.	10 ft.
Raised or Mound System (c)	100 ft. (a)	100 ft.	20 ft.	10 ft.
Evapotranspiration- absorption system (c)	100 ft. (a)	50 ft.	20 ft.	10 ft.
Composter	50 ft.	50 ft.	20 ft.	10 ft.

Notes:

- (a) When sewage treatment systems are located in coarse gravel or upgrade and in the general path of drainage to a well, the closest part of the treatment system shall be at least two-hundred (200) feet away from the well.
- (b) Mean high water mark.
- (c) For all systems involving the placement of fill material, separation distances are measured from the toe of slope of the fill.

ABSORPTION FIELD SEPARATION REQUIREMENTS



STREET