

Figure 5 Legend: Aquifer Recharge Areas

Red Highly Susceptible Recharge Area	Indicates areas with greater than 20 inches of infiltration into the groundwater system per year. Generally, areas with high recharge have permeable surficial soils and shallow slopes
Purple Moderately Susceptible Recharge Area	Indicates areas with between 10 and 20 inches per year of infiltration into the groundwater system. This classification includes many areas underlain by Vashon till, which allows significant quantities of infiltration.
Gray Low Susceptibility Recharge Areas	Indicates an area with less than 10 inches per year of infiltration into the groundwater system. Generally, areas with low recharge have surficial soils of low permeability and steep slopes.

Figure 5: Bainbridge Island Aquifer Recharge Areas

