Soil flooding class is the relative probability of flooding under normal and unusual weather conditions. The chance of flooding is 0% to 10% under normal conditions. Under unusual weather conditions, the chance of flooding is 10% to 20%. Flooding is likely to occur often under normal conditions. The chance of flooding is 40% to 50%. Under unusual weather conditions, the chance of flooding is 50% to 60%.

Data sources include soils data, NRCS, and mapping. The map is not colorfast and may undergo changes after the map generation process. The map is intended to be printed at its original dimensions in any year.