Water is removed very rapidly. The occurrence of internal free water commonly is very rare or very deep. The soils are commonly coarse-textured. Rainfall is considered to be drainage or to be well drained. 

Mildly well-drained. Water is removed from the soil rapidly but drains slowly and may remain wet after a rain or irrigation. The soils may be very deep or deep; annual duration is not specified. Water is available to plants throughout most of the growing season. This soil type is wet at a shallow depth periodically during the growing season. 

Poorly drained. Water is removed slowly and is ponded for significant periods during the growing season. The occurrence of internal free water commonly is very rare or very deep. The soils may be very deep or deep; annual duration is not specified. Water is available to plants throughout most of the growing season. 

Very poorly drained. Water is removed slowly and is ponded for very significant periods during the growing season. The occurrence of internal free water commonly is very rare or very deep. The soils may be very deep or deep; annual duration is not specified. Water is available to plants throughout most of the growing season. 

Soil Drainage Class refers to the frequency and duration of wetness, which are factors in rating soils for various uses.