These soils have to overcome major soil limitations, such as depth to bedrock, that are extremely difficult to overcome. A permit for a major soil limitations, such as depth to bedrock, that are extremely difficult to overcome. A permit for a Subsurface Sewage Disposal (SSDS) system is required for these soils.

Very Low Potential: These soils have to overcome major soil limitations, such as depth to bedrock, that are extremely difficult to overcome. A permit for a Subsurface Sewage Disposal (SSDS) system is required for these soils.

Low Potential: These soils have to overcome more minor soil limitations, such as soil permeability, that can be partly overcome using standard design and site preparation.

Medium Potential: These soils have to overcome less major soil limitations, such as soil permeability, that can be partly overcome using standard design and site preparation.

High Potential: These soils have the best potential for Subsurface Sewage Disposal (SSDS) systems. Design and installation of an SSDS may be considered for these soils.

N.B.: The soils potential ratings map may be used as a guide for general planning purposes. However, the soils potential ratings map should not be used for specific site design and installation of a Subsurface Sewage Disposal (SSDS). The soils potential ratings map should only be used in conjunction with state and local health code regulations.