Emmons Pond - Organics are materials deposited from decaying vegetation and generally have a high water holding capacity. This material is often found near water sources. It is generally a very fine to fine sandy loam rich in organic matter. It has a very high infiltration rate and generally has a very low recharge rate.

Glaciofluvial material has been transported by melt water from glaciers. This material can range from boulders to fine sandy soils. It is typically found in valleys and along stream channels. It is generally a very fine to fine sandy loam rich in organic matter. It has a very high infiltration rate and generally has a very low recharge rate.

The soil depth to bedrock is less than 20 inches.

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