

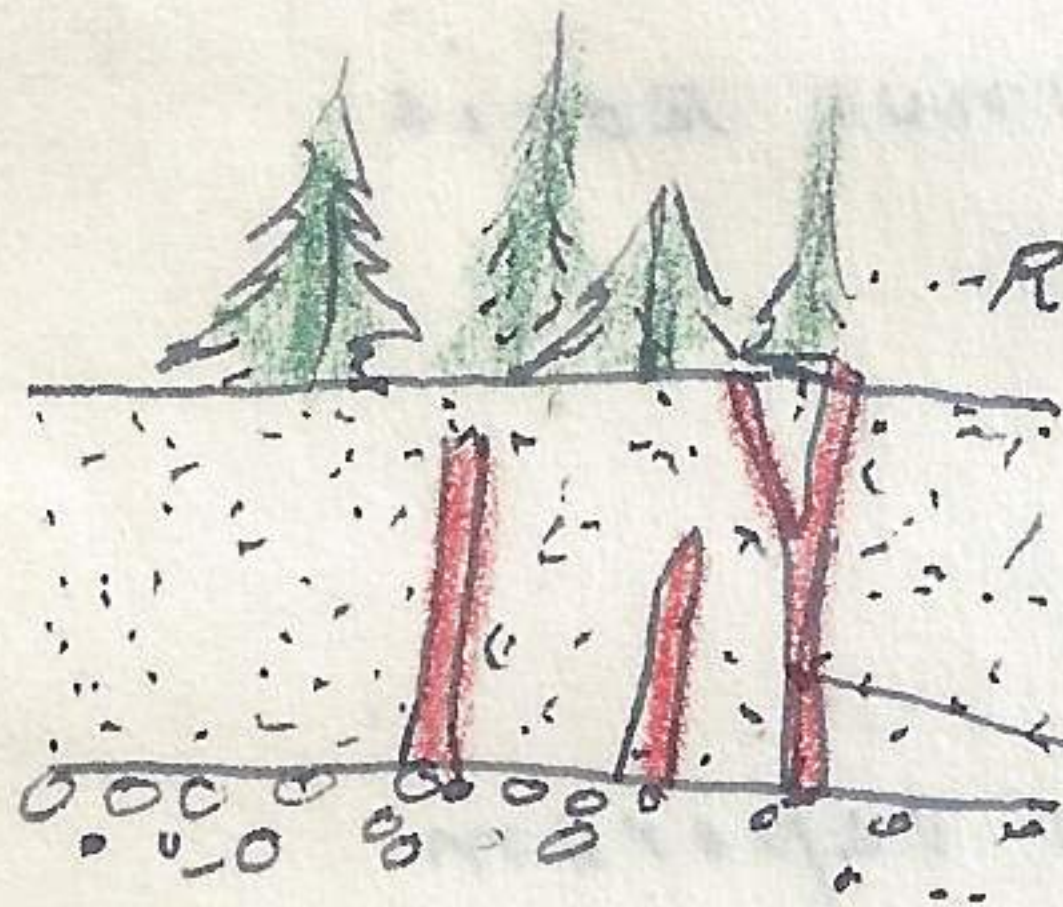
Thamnophilus stratalis parvialis?Silver Lake*Butorides versicolor anthony**Agelaius phoeniceus**Vireo gilvus swainsoni**Tachycineta thalassina leucis**Curtamias**Merula erythrogastra**Pipilo maculatus oregonus**Psaltriparus minimus minimus*

Woodpecker. (Harris or Rapsucker)

Turdus migratorius caurinus

The flight of the Anthony green heron is diagnostic.

From Silver Lake to Spirit Lake, and particularly at its upper limits one finds a classical area of *Pseudotsuga mucronata*, as well as *Thuja plicata*, Hemlock, Noble Fir, *Abies concolor*, *Prinos contorta* and white pine. Tangle Creek crystal clear, near Spirit Lake observed the former surface prior to more recent volcanic outwash accumulation. Many classical glacial deposits are found on north slopes in



Recent conifer stand.

glacial outwash debris

upright trees in debris.

some general area probably associated with the last three glacial periods. Recent volcanism evident on

n. west slopes of mt. One of the characteristic rocks of the area is a light pumice, capable of floating upon the surface of the water. A beach of rounded, white pumice stones is a sight of beauty, particularly when contrasted against the dark hue of the conifer forests which line the water edge. Have noticed, particularly where trees have been uprooted and some 150 feet above present level of lake, the occurrence of the same size waterworn pumice stones as are found along the shore line, indicating that the waters were higher than at present or glacial deposits being responsible for their position. Lake water crystal clear with a varied and extremely fascinating submerged shore line with ^{fallen} clean trees and root systems distinctly exposed in their sub-aquatic grave. Trout rare but suckers of two species not uncommon. Several points supports upright trees with roots anchored several feet beneath the surface of the water. There must have been some time in the distant past when the lake waters are lower than at present. The following