

occurrence in the trap territorial limits that were set as being necessary for the privacy of the lakes tent. While setting up camp lasted for 12 minutes from 1:40 to 1:52. By 2:00 P.M. the camp took on a respectful appearance and was then time for trap line. Dr. Beck & George left me at this point and planned on going to the top of Aquarius at Bowen Point. They started out in what appeared to be threatening storm of the thunder lightning type which would probably not be too safe to be mixed up in especially with lightning striking on either side of one among the ledges above. The area near the Private Lake Station includes Survivor Springs, Lone Spruce Spring, Stranded Lake and another wet meadow below the Stranded Lake meadow which is given the name of Brink meadow and springs. There are all small lakes and meadow land found upon the glacial platform and are associated with the expansive aspen growths. Stranded Lake is 100' south of station and appears to have no intake or outlet. The most characteristic feature of this lake is the numerous large boulders that are distributed through the lake, especially toward the north end of lake. Survivor springs is to the east of Private Lake and issues in cold water. About 200' below the course of this spring the water leaves its mossy covered bank and large & stunted spruce and flows down a steeper grade until it finally reach the open clearing of Stranded Lake. The lake here is pushed off into the N. E. corner while Lone spruce Springs take their position on the west side. Below the Stranded Lake meadows is found the Brink meadows. In reconnaissance on our trip this morning found difficulty in finding suitable trapping areas. This area we are now located is very satisfactory at least from the indications in evidence. The Private Lake Station & immediate meadow land below, lie intermediate between the lower flat aspen covered glacial platform and the higher Spruce stands below the rugged Andesite lava capping of the Aquarius Plateau. The trees here are dominantly aspen but find a mixture of Spruce and fir from the invading Spruce stands above. The ground is typically sod with openings like savannas. Covered with grass. Beneath the aspen trees are found the delicate aspen protected forest floor of sweet peas ^{1' to 1 1/2' high} & ^{just beginning to bloom} massive and completely covering the surface. At many points the gently rolling surface of the terrain is interrupted by patches of rock flows and terminal moraines but completely surrounded by aspens or spruce.

Set trap in wet meadows below. First series along the banks of the stream below Survivor Spring for 300'. Here the stream is crystal clear and the associated vegetation and spruce looks