

on its ^{possible that} they could have arrived even earlier. Two Great Blue heron remained just ~~at~~ north of station the entire period of observation resting hunchbacked along the shore line. At daybreak heard swallows flying overhead. Could not see them but with aid of 8x binoculars found them flying S.W high in sky as if evading a thunder cloud that was approaching from the south. They passed over in waves or group, each group generally distributed. This cloud approaching dropped a few drops of rain for about 10 second, the shortest storm I have encountered. Another short shower later about 1 1/2 minutes later. These storms had a N.E. trend. The last storm came from ~~to~~ Lake mt and follow N.E along west half of lake. The clouds hung along east mountains and kept sun from shining on the east side of lake and it was not until about 8:00 A.M that it finally broke through. This mild early down was followed by an increase of wind from the south. As the day turned out was one of frequent rain and cold temperatures. Temperature last night was 56°F at 11:00 P.M. Temperature this morning at daybreak = 50°F.

The general pelican flight began on time and came from the goshen bay area, flying north in middle of lake. At first the trend was north but soon was stopped as a large group lit on lake along route and formed the nucleus of a raft which continued to grow as from the bird still coming from the south. The great percentage of pelican were alighting at the raft but a few deviated and flew east to arrive at the resting grounds just north of the station. After remaining in raft for some time they left and flew directly to the resting ground and joined the small group already ~~at~~ here. The arrivals were as follows:

The main and initial flock of pelicans from goshen bay north flew north in two main flights. Those flying to north beyond mouth of Provo River some 2 miles out from mouth flew by in this order:

3-44-11-29-8-1-12-7-29-1.

Those following formed raft N.W of station and about 8 blocks out from shore line. Their arrival at raft ~~at~~ was recorded as:

50-7-21-1-12-2-35-5-3-33-10-10-1-12-20-12-6

The second flight of pelican, each flight of course taking probably 20 or so minutes, to arrive at raft is:

14-42-38-17-3-1-8.

The pelican arriving at the resting grounds at station and all coming from the S.W from parts of the initial flights is: