trails or roadways ardnons and slow. Fortunately the roads are exceptionally fine, or at least were during our season there; pack trails lead everywhere, giving aecess to all parts adjoining. There is little farming activity and most of the few clearings are devoted to the grazing of a few cattle and bunches of pack horses. The topography is rough and broken. At New Hazelton, four miles above the original settlement at the forks, the Bulkley River breaks through a ridge by way of a narrow canyon over three hundred feet deep. Across this gorge the wagon road is carried on a suspension bridge, one of the highest structures of its kind in the world. A few hundred yards up stream and at a little lower clevation are the remains of a unique bridge that fell this summer, built years ago by the original natives from wire from the ahandoned transcontinental telegraph line.

This locality was collected in by two parties from the Canadian Geological Survey during the summer of 1917. The first, composed of J. M. Maceum an Wm. Spreadborough, was in the field from June 20 to July 21. They camp near (Old) Hazelton, on the shores of the Skeena River, and worked most of the mauntains and valleys adjoining. The present writer joined a geological party for a week (August 23 to 29) at a point some two miles west of New Hazelton near the bridge across the Bulkley. Most of his work was done in the vicinity of the camp, and higher altitudes were searcely visited. Birds were very searce and retiring during this midsummer week and the work is worth reporting upon only as supplementary to that performed by Macoum and Spreadborough earlier in the season.

1. Gavia immer. Common Loon. A Loon was seen on the Skeena, August 22, by the writer, as the train he was on approached Hazelton. The species was noted almost daily by Spreadborough in June and July.

2. Mergus americanus. American Merganser. Not common at Itazelton. Spread

borough reports an adult and four young.

3. Charitonetta albeola. Bufflehead. An adult with four young seen by Spreadborough on a small lake near Hazelton, July 18.

4. Actitls macularia. Spotted Sandpiper. Reported by Spreadborough as a com-

mon breeder along the river; not seen about New Hazelton.

5. Bonasa umbellus. Ruffed Grouse. Several coveys and single birds seen at various times by both Spreadborough and myself. No specimens were taken, but umbel-

cordes is the form to be expected here.
6. Accipiter velox. Sharp-shinned Hawk. Three seen by Spreadborough, and single birds observed by the writer nearly every day.

7. Buteo swainsoni. Swainson Hawk. One doubtfully recorded by Spreadborough, July 18.

8. Haliacetus leucocephaius. Bald Eagle. One taken June 29; several noted in July.

9. Falco sparverius. Sparrow Hawk. Spreadborough found the Sparrow Hawk fairly common about Hazelton, and the writer saw several birds near New Hazelton. Two females taken July 2 at 4.9. I refer these to the type form, sparrerius.

11. Otus asic. Screech Owl. I thought I heard the distant quavers and trills of this species a couple of evenings, but too faintly to be absolutely certain of the identification.

12. Bubo virginianus. Great Horned Owl. One seen by Spreadborough July 20 or 21

13. Ceryle alcyon. Belted Kingfisher. Several seen along the river at Hazelton and one seen by the writer on the Bulkley

14. Cyobates villosus. Hairy Woodpecker. Reported as common by Spreadborough, and one taken by the writer August 16. Three specimens taken by Spreadborough. Two of these birds are of slightly questionable identity. They are quite smoky below, but whether this is due to contact with burnt tlmber or is a natural coloration is