One was the common D. gracilis, the other difficult to determine, owing to the lack of fully matured examples, but almost certainly D. laticeps.

Loch Ossian and Loch Ghuilbinn.—The fauna of these lochs is in no way peculiar. Desmids were scarce in Loch Ossian, and abundant in Loch Ghuilbinn, where, among others, Staurastrum ophiura occurred.

Loch Treig.—Bosmina obtusirostris had a very long spine, approaching the variety longispina, as found in Loch Morar. This is the only large lake where we found the rotifer Triarthra longiseta. Skeletons of Clathrulina were abundant. The phytoplankton was fairly rich in species, and about a dozen Desmids were noted.

An Dubh Lochan.—This was examined very late in the season. The chief peculiarity noted was the red colour of the Diaptomus, a feature found in more marked degree in Lochan Lunn dà-Bhrà. Desmids were abundant, and the two fine species, Staurastrum braziliense and S. longispinum, occurred.

Lochan Linn dà-Bhrà.—The Diaptomus in this loch was so deep red that, when the nets were taken out after towing, they seemed to contain blood.

Loch nan Gabhar.—From its shallow, weedy character, an abundant fauna would be expected here, yet we found the collections exceptionally poor.