Rhynchospora florida, Dietr.

Rhynchospora florida, Dietr., Sp. Pl., ii. p. 71; Griseb., Fl. Brit. W. Ind., p. 575.

Bermudas.—Indigenous. Without locality or other memorandum—Lefroy.

West Indies, Venezuela, Guiana.

We have seen no specimen of this species from the Bermudas, though, according to Lefroy's list, his plant was determined at Kew. It is possible that the sheet was out for getting other specimens attached to it.

Rhynchospora stipitata, Chapm. (Plate X.)

Rhynchospora stipitata, Chapm., Fl. Southern U.S. Suppl., p. 660.

Bermudas.—Indigenous. Without special locality, though doubtless from the marshes —Moseley; Lefroy.

The only other locality known for this plant is in swamps near Mosquito Inlet, Florida.

Rhynchospora, sp. n. ?

Rhynchospora, sp. n. l

Bermudas.—Indigenous. Marshes—Moseley.

The specimens are unlike anything we find in herbaria, but they are too young for description.

Rhynchospora, sp.

Rhynchospora, sp.

Bermudas.—Indigenous. Marshes—Moseley.

This also is a distinct species; but the flowers are all infested with smut and their structure destroyed.

Cladium mariscus, R. Br.

Cladium mariscus, R. Br., Prodr. Fl. N. Holl., p. 236; Bœckl. in Linnæa, xxxviii., p. 232. Cladium occidentale, Schrad., Fl. Germ. 1, p. 76; Griseb., Fl. Brit. W. Ind., p. 573. Schænus cladium, Swartz, Fl. Ind. Occ., i. p. 87.

BERMUDAS.—Indigenous. Pembroke Marsh—Lefroy; very robust and common in the peat marshes—Moseley; without locality—Rein.

Widely dispersed in tropical and temperate regions, including North America, if Cladium effusum, Torrey, be the same species.

Carex bermudiana, Hemsl.

Carex bermudiana, Hemsl., n. sp.

Herba gracilis, glabra, ultra pedalis. Culmus 4-6 spicatus. Folia circiter 2 lineas lata, vix scabrida. Bractea infima deest, proxima superior filiformis, culmum paulo