—3. This plant differs from *F. esculentum* in having smaller greenish flowers and a wrinkled seed.

1901. F. esculentum, Mænch. (Common Buckwheat.)
Introduced. Common. Aug.—1.

RUMEX, L. Dock.

1904. R. OCCIDENTALIS, Watson.

Swamps. St. Louis Dam. Lake Flora. Hull. July—1. A tall species. Valves of the seed rounded, heart-shaped, without exterior grain like tubercles.

1906. R. BRITANNICA, L. (Great Water-Dock.)

R. orbiculatus, Gray.

Swamps and beside streams. Malloch's Bay. Hull. Mer Bleue-Aug.—2. Tall and stout, with a contracted panicle. Seed-valves round-ovate, all grain-bearing.

1907. R. SALICIFOLIUS, Weinmann. (White Dock.)

Introduced here from the west. Waste lot on Albert street. Several plants. July—2. This dwarf species is easily recognised by its pale, almost glaucous, narrow leaves and copious yellowish fruit. Seed-valves deltoid-ovate, with one, two, or sometimes all three, bearing a large grair

1908. R. VERTICILLATUS, L. (Swamp Dock.)

River sides and ditches. Bather uncommon. Billings Bridge. Skead's Mill. Hull. Templeton. June.—3. (B) The lower whorls of flowers distant. Fruit-bearing pedicels elongated, three to four times longer than the calyx, abruptly reflexed. Seed valves each bearing a large grain.

1909. R. crispus, L. (Curled Dock.)

Introduced. Common by roadsides and in cultivated ground, June—3. (B) Easily recognised by the waved margin of the leaves. Seed-valves round-heart-shaped, mostly grain-bearing. Much used as a pot herb.

1910. R. obtusifolius, L. (Bitter Dock.) Dairymaids' Dock.)

Introduced. Much rarer than the last. Rifle Range. Billings Bridge. Gatineau Point. July—2. Seed-valves ovate-halberd-shaped, with three to five large lateral teeth towards the base. This is the best dock for removing the pain of nettle stings.