ywhere.

oulders

ocks in

enerally Hin-

woods;

trees and in 385).

es.—On

rees in

avines. o very Ottawa

damp and at

xposed,

nt log

Hull

5). damp r road 43. Philonotis fontana, Brid.—Along ditches and around springs. Bank of Rideau river, below the Hog's Back (Fletcher).

44. Leptobryum pyriforme, Schimp.—On earth in burnt swamps or wet woods.—Dew's swamp (October, 1884), also at McKay's Lake (May, 1885).

45. Bryum pendulum, Schimp.—On earth in woods and on wet rocks along streams.—Rockcliffe (Fletcher).

46. Bryum intermedium, Brid.—Crevices of damp rocks; on ledges in McKay's woods (May, 1885).

47. Bryum bimum, Schreb.—Wet swampy woods; common. Swamp in McKay's woods (May, 1885).

48. Bryum argenteum, Linn.—On earth and dry rocks, chiefly by roadsides, common. St. Louis' Dam (October, 1884)

49. Bryum cæspiticium, Linn.—On dry and exposed soil.—Rockcliffe (Fletcher).

50. Bryum roseum, Schreb.—On old logs in woods, rare in fruit. McKay's woods, and south of Hintonburg (May, 1885).

51. Mnium cuspidatum, Hedw.—Very abundant on damp earth and stones in woods. Common everywhere (May, 1885).

52. Mnium affine, Bland.—On earth in swamps and by brooks. Dow's swamp (October, 1884), also on logs by a pond at the phosphate mines, Lievre River, and at McKay's Lake (May, 1885).

53. Mnium lycopodioides, Schwaegr.—On the bases of trees in swamps and on damp rocks.—Dow's swamp (October, 1884), in woods at the phosphate mines, Lievre River, and at McKay's Lake (May 1885)

(May, 1885).
54. Mnium stellare, Reichard.—On roots of trees in shady wet places.—Dow's swamp (October, 1884), also in swamps south of Hintenburgh (May, 1885).

Hintonburgh (May, 1885).

55. Mnium punctatum, Hedw.—On earth in swamps; Dow's gwamp (October, 1884).

swamp (October, 1884).

56. Aulacomnion palustre, Schwaegr.—In swamps and wet woods.

Dow's swamp (October, 1884).

57. Timmia megapolitana, Hedw.—On the roots of trees in swamps and on faces of damp rocks in ravines.—Dow's swamp (October, 1884), also along McKay's Lake (May, 1885).