

Macroscopic Identification Key Of 36 Sphagnum Species In Eastern Canada

by Denis-Fernand Bastien ; Geological Survey of Canada

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including lab kit and identification book). Dr. Fred identify specimens collected in the field using a taxonomic key. Field Trip (Eagle Hill & vicinity): Use of hand lens; macroscopic features of Special Lab: Vegetative and reproductive features of Sphagnum; group keying of. Macroscopic identification key of 36 sphagnum species in eastern . Apr 6, 2015 . n.d. Key to the species of the Liliaceae in the vicinity of Orono, Maine. unpubl ms. . An atlas of pollen of the trees and shrubs of eastern Canada and the adjacent United States. . Review of palaeobotany and palynology 36:241-278. .. Sphagnum mosses of Ontario: identification by macroscopic features. Macroscopic identification key of 36 Sphagnum species in eastern . Personal identification; methods for the identification of individuals, living or . Macroscopic identification key of 36 sphagnum species in eastern Canada [1997]. A protocol for plant macrofossil analysis of peat deposits (PDF . . sphagnum species in eastern Canada · Macroscopic identification key of 36 sphagnum species in eastern Canada. Bastien, Denis-F. (Denis-Fernand), 1963-. ??? - ?????????????????? ?????????? ???????-???????????????? . Macroscopic identification key of 36 Sphagnum species in eastern Canada. Added by. Damon Bastien. Views. Publication Date: 1997. Damon Bastien hasnt A protocol for plant macrofossil analysis of peat . - pixelrauschen The change in testate amoeba communities around this key transition is apparent in the results of . Mer Bleue Bog, eastern Ontario, Canada, and examine the relative utility of Sphagnum species (e.g., *S. capillifolium*, *S. fuscum*, *S. magellanicum* and macroscopic charcoal and other macrofossils (e.g., the soil fungus. us: Bastien, Denis-F. (Denis-Fernand), 1963 - LC Linked Data Service