CRATAEGUS COCCINEA VAR. FULLERIANA
(SARGENT) J.A. MACKLIN & J.B. PHIPPS, COMB. ET STAT. NOV.

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The forthcoming treatment of Crataegus in Volume 9 of Flora of North America currently expected in late 2011 (Phipps, in press) necessitates a rank change for C. fulleriana (Sargent 1903) to bring it into conformity with the latest, but unformalized, views on this taxon in the first author’s Ph.D. dissertation (Macklin 2001). In Macklin’s primarily morphometric study, C. coccinea was treated broadly but with several more or less well-marked varieties. Most of these have 5–10 stamens but C. fulleriana has 20 and is otherwise rather like C. coccinea var. pringlei (Sargent) J.A. Macklin & J.B. Phipps both in leaf shape and tendency to convexity. Crataegus fulleriana was lectotypified by the current authors in 2002 (Macklin & Phipps 2002). More detail can be found in Macklin (2001) and FNA Volume 9.

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LITERATURE CITED