## HYPERICUM ELLIPTICUM Hook. Few-flowered St. John's-wort

FAMILY: Clusiaceae

HABIT: Herbaceous, rhizomatous perennial, somewhat woody at base, 15-35 cm; flowers June-Aug., fruits July-Oct.

SIMILAR SPECIES: This species can be distinguished from other members of the genus by the following combination of characters: long styles separating slightly in fruit; deep-maroon capsules; elliptic leaves.

TOTAL RANGE: Nfdl. and N.S. to w. Ont., s. to NY, MI, MN, and s. in the mountains to WV and NC.

STATE RANGE (as of 2008): Post-1980 records are from Ashtabula and Lake counties.

HABITAT: Swamps, lake margins, beaver ponds, meadows and bogs.

HAZARDS: Overgrowth by woody species as a result of succession.

RECOVERY POTENTIAL: Unknown.

INVENTORY GUIDELINES: Collect complete specimens with fruits.

COMMENTS: A submersed, sterile form with feather-veined leaves has been observed (Utech and Iltis 1970).

## SELECTED REFERENCES:

- Gillett, J.M. and N.K.B. Robson. 1981. The St. John's-worts of Canada (Guttiferae).

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- Utech, F.H. and H.H. Iltis. 1970. Preliminary reports of the flora of Wisconsin No. 61. Hypericaceae - St. John's-wort Family. Trans. Wis. Acad. Sci., Arts and Letters. 58: 325-351.
- Voss, E.G. 1985. Michigan Flora, Part II. Dicots (Saururaceae-Cornaceae). Cranbrook Inst. Sci. Bull. 59, Bloomfield Hills, MI. 724 pp.



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