NEWS FROM THE FLORA OF VIRGINIA PROJECT



of an Ulmus rubra (Slippery Elm) in a Richmond yard.

The Question Mark caterpillar feeds on a leaf

On the Richmond Butterfly Front

The new Richmond chapter of the North American Butterfly Association is using Flora of Virginia scientific and common names in developing a list of area plants that are hosts for butterfly larvae. Sixtysix species of butterflies have been identified in the city in recent years, and others live in the adjacent counties. The caterpillars of a butterfly species may feed on just one plant (Zebra Swallowtails feed only on Asimina triloba, the Common Pawpaw); many feed on a number of plants in the same family (Black Swallowtails feed only on members of the Apiaceae, the Carrot Family); and others have broader tastes (Eastern Tiger Swallowtails feed on a variety of woody plants). For more information about NABA Richmond, write Lauren Adelman at heyla2016@gmail.com. (Story and photo by Allen Belden.)



Midlothian Focus on the Flora

If you'll be in Midlothian this weekend (through April 17), drop in at the Midlothian Library and see the grand exhibit the Salisbury Garden Club has installed there, based on the Flora of Virginia. To mark the

club's 50th anniversary, President Lorna Boucher presented the library with a copy of the Flora, now a part of the exhibit but soon to enter circulation. Ready for Its Close-Up





The quest for pictures of all Virginia's plants will be a work in progress. It's a tall order to photograph all 3,164 species—a number that will be growing as we Keep the Science Current, bringing in plants that were not treated in the book. Here's a native that's critically emperiled in Virginia, Rhynchospora stenophylla, the Coastal Bog Beaksedge. You'll see this photo before long in the Flora App. © DCR-DNH, John F. Townsend

As always, thanks for your support!





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