

Johnson Shut-Ins (Scour Trail)

September 29, 2025

	BOTANICAL NAME (with genus pronunciation)	FAMILY [CC] = <u>Coefficient of Conservatism</u>	COMMON NAME ☼ = Flowering / 🌱 = Fruiting
☐	<u>Ageratina altissima</u> (AJ-jr-uh-TY-nuh)	Asteraceae (Eupatorieae tribe) [CC2]	White Snakeroot ☼ & 🌱
☐	<u>Agrimonia rostellata</u> (ag-grim-MO-nee-uh)	Rosaceae [CC4]	Woodland Agrimony
☐	<u>Alnus glutinosa</u> (ALL-nus)	Betulaceae [introduced]	European Alder 🌱
☐	<u>Ambrosia trifida</u> (am-BRO-see-uh)	Asteraceae (Heliantheae tribe) [CC0]	Giant Ragweed 🌱
☐	<u>Antennaria parlinii</u> (an-tin-AYR-ee-uh)	Asteraceae (Gnaphalieae tribe) CC5	Parlin's Pussytoes
☐	<u>Aplectrum hymale</u> (ay-PLECK-trum)	Orchidaceae (Asparagales) [CC8]	Adam and Eve Orchid / Putty Root Orchid 🌱
☐	<u>Bidens aristosa</u> (BY-denz)	Asteraceae (Coreopsideae tribe) [CC1]	Bearded Beggarticks 🌱
☐	<u>Brachelytrum erectum</u> (brack-ee-ell-LY-trum)	Poaceae [CC5]	Long-Awned Woodgrass
☐	<u>Carpinus caroliniana</u> (car-PY-nus)	Betulaceae [CC6]	Musclewood Tree
☐	<u>Chamaecrista fasciculata</u> (kam-ee-KRISS-tuh)	Fabaceae (Caesalpinioideae subfam) [CC2]	Partridge Pea ☼ & 🌱
☐	<u>Chamaecrista nictitans</u> (kam-ee-KRISS-tuh)	Fabaceae (Caesalpinioideae subfam.) [CC2]	Sensitive Partridge Pea ☼ & 🌱
☐	<u>Coreopsis tripteris</u> (kor-ee-OPP-sis)	Asteraceae (Coreopsideae tribe) [CC6]	Tall Coreopsis ☼
☐	<u>Cornus obliqua</u> (KOR-nuss)	Cornaceae [CC5]	Blue-Fruited Dogwood 🌱
☐	<u>Cunila origanoides</u> (KOO-nil-lah)	Lamiaceae [CC6]	Dittany ☼
☐	<u>Dirca palustris</u> (DR-kuh)	Thymelaeaceae (Malvales) [CC8]	Leatherwood
☐	<u>Erechtites hieraciifolius</u> (ayr-ik-TY-teez)	Asteraceae (Senecioneae tribe) [CC1]	Burnweed ☼ & 🌱
☐	<u>Eupatorium perfoliatum</u> (yoo-puh-TOR-ee-um)	Asteraceae (Eupatorieae tribe) [CC3]	Perfoliate Boneset 🌱
☐	<u>Galium arkansanum</u> (GAY-lee-um)	Rubiaceae [CC6]	Arkansas Bedstraw 🌱
☐	<u>Hamamelis virginiana</u> (ham-a-MEE-liss)	Hamamelidaceae [CC9]	Fall (Eastern) Witch-Hazel ☼ buds & 🌱
☐	<u>Helenium autumnale</u> (heh-LEE-nee-um)	Asteraceae (Helenieae tribe) [CC5]	Autumn Sneezeweed ☼
☐	<u>Heterotheca camporum</u> (hetero-THEE-kuh)	Asteraceae (Astereae tribe) [CC1]	Golden Aster ☼ & 🌱
☐	<u>Hypericum hypericoides</u> (hy-PAYR-i-kum)	Hypericaceae [CC8]	St. Andrew's Cross 🌱
☐	<u>Hypericum prolificum</u> (hy-PAYR-i-kum)	Hypericaceae [CC4]	Shrubby St. John's Wort 🌱
☐	<u>Lactuca hirsuta</u> (lack-TOO-kuh)	Asteraceae (Cichorieae tribe) [CC4]	Hairy Lettuce
☐	<u>Lindera benzoin</u> (lin-DEER-uh)	Lauraceae [CC5]	Spicebush
☐	<u>Nabalus altissimus</u> (NAB-uh-luss)	Asteraceae (Cichorieae tribe) [CC5]	Tall White Lettuce
☐	<u>Nyssa sylvatica</u> (NISS-uh)	Nyssaceae (Cornales) [CC5]	Blackgum / Black Tupelo
☐	<u>Oenothera biennis</u> (ee-no-THEER-uh)	Onagraceae (Myrtales) [CC0]	Common Evening Primrose ☼
☐	<u>Passiflora lutea</u> (pass-i-FLOR-uh)	Passifloraceae [CC4]	Yellow Passionflower

☐	<u><i>Pinus echinata</i></u> (PY-nuss)	Pinaceae [CC5]	Shortleaf Pine
☐	<u><i>Quercus muehlenbergii</i></u> (KWERK-us)	Fagaceae [CC5]	Chinkapin Oak
☐	<u><i>Rhus copallinum</i></u> (ROOS)	Anacardiaceae [CC2]	Winged Sumac 🌿
☐	<u><i>Rosa setigera</i></u> (RO-zuh)	Rosaceae [CC4]	Climbing Rose 🌿
☐	<u><i>Rudbeckia missouriensis</i></u> (rood-BECK-ee-uh)	Asteraceae (Heliantheae tribe) [CC6]	Missouri Coneflower 🌿
☐	<u><i>Ruellia strepens</i></u> (roo-ELL-ee-uh)	Acanthaceae [CC3]	Smooth Wild Petunia 🌿
☐	<u><i>Scutellaria incana</i></u> (skoo-teh-LAYR-ee-uh)	Lamiaceae (Scutellarioideae subfam.) [CC5]	Downy Skullcap 🌿
☐	<u><i>Sideroxylon lanuginosum</i></u> (sy-dr-o-ZY-lun)	Sapotaceae [CC5]	Gum Bumelia
☐	<u><i>Solanum rostratum</i></u> (so-LAY-num)	Solanaceae [introduced]	Buffalo-Bur Nightshade 🌿
☐	<u><i>Solidago arguta</i></u> (so-lid-DAY-go)	Asteraceae (Astereae tribe) [CC7]	Sharp-Leaved Goldenrod ☼
☐	<u><i>Solidago hispida</i></u> (so-lid-DAY-go)	Asteraceae (Astereae tribe) [CC6]	Hairy Goldenrod ☼
☐	<u><i>Solidago rigida</i></u> (so-lid-DAY-go)	Asteraceae (Astereae tribe) [CC5]	Stiff Goldenrod ☼
☐	<u><i>Stenaria</i> (Houstonia) <i>nigricans</i></u> (sten-AYR-ee-uh)	Rubiaceae [CC5]	Diamondflowers 🌿
☐	<u><i>Symphyotrichum anomalum</i></u> (SIMM-fee-o-TRY-kum)	Asteraceae (Astereae tribe) [CC6]	Manyray Aster ☼
☐	<u><i>Symphyotrichum drummondii</i></u> (SIMM-fee-o-TRY-kum)	Asteraceae (Astereae tribe) [CC4]	Drummond's Aster ☼
☐	<u><i>Symphyotrichum lanceolatum</i></u> (SIMM-fee-o-TRY-kum)	Asteraceae (Astereae tribe) [CC3]	White Panicked Aster ☼
☐	<u><i>Symphyotrichum patens</i></u> (SIMM-fee-o-TRY-kum)	Asteraceae (Astereae tribe) [CC5]	Spreading Aster or Late Purple Aster ☼
☐	<u><i>Symphyotrichum urophyllum</i></u> (SIMM-fee-o-TRY-kum)	Asteraceae (Astereae tribe) [CC4]	Arrowleaf Aster ☼
☐	<u><i>Tephrosia virginiana</i></u> (teff-RO-see-uh)	Fabaceae (Faboideae subfamily) [CC5]	Goat's Rue 🌿
☐	<u><i>Trichostema brachiatum</i></u> (try-KOSS-teh-muh)	Lamiaceae [CC4]	Fluxweed / False Pennyroyal ☼ & 🌿
☐	<u><i>Ulmus alata</i></u> (UL-muss)	Ulmaceae [CC4]	Winged Elm
☐	<u><i>Vaccinium arboreum</i></u> (vack-SINN-ee-um)	Ericaceae [CC6]	Farkleberry
☐	<u><i>Vaccinium pallidum</i></u> (vack-SINN-ee-um)	Ericaceae [CC4]	Lowbush Blueberry
☐	<u><i>Vernonia arkansana</i></u> (vr-NO-nee-uh)	Asteraceae (Vernonieae tribe) [CC7]	Curlytop Ironweed 🌿

NOTES

WHERE WE WALKED: We met at the parking lot – which itself had some plants worth noting, such as a large spread of flowering Golden Asters (*Heterotheca*) and a not-yet-ready-to-flower Fall Witch Hazel (*Hamamelis virginiana*). From there we walked southward a quarter mile or so until we reached a shelter. That's where the loop begins. We walked the big loop clockwise. The trail was a quite overgrown (but not a single tick!) so we didn't always know whether or not we were actually on a trail. But John seemed to have a sense of where we were, so we just followed him. We eventually ended-up at the shelter from whence we began. It was a very enjoyable walk. The weather was mild, and we saw Collared Lizards and several plants that we hardly ever see elsewhere.

PARTICIPANTS:

There were 11 of us botanists today, who are (in alphabetical order):

Wayne Clark, Michael Laschober, Burt Noll, John Oliver, Mark Peters, David Steinmeyer, Kathy Thiele, Gwyn Wahlmann, Elaine Wolshock, Matthew Wolshock, and Richard Wolshock.