

SALT LICK POINT - FLOWERS WE CAN EXPECT TO SEE  
Week 18 (1<sup>st</sup> Week of August)

These plants grow along the Johnson Trail, a bottomland habitat. The other trails (Salt Lick, Newman) go through different upland habitats and will therefore have different plants.

	<b>BOTANICAL NAME</b> (with genus pronunciation)	<b>FAMILY</b> [CC] = Coefficient of Conservatism	<b>COMMON NAME</b> (with stage of flower)
<input type="checkbox"/>	<a href="#"><i>Aesculus glabra</i></a> (ESS-kyoo-luss)	Sapindaceae [CC5]	Ohio Buckeye (fruit)
<input type="checkbox"/>	<a href="#"><i>Arisaema triphyllum</i></a> (ayr-eh-SEE-muh)	Araceae [CC6]	Jack-in-the-Pulpit (fruit)
<input type="checkbox"/>	<a href="#"><i>Asarum canadense</i></a> (uh-SAYR-um)	Aristolochiaceae [CC6]	Wild Ginger (fruit)
<input type="checkbox"/>	<a href="#"><i>Boehmeria cylindrica</i></a> (bo-MEER-ee-uh)	Urticaceae [CC4]	False Nettle (flower)
<input type="checkbox"/>	<a href="#"><i>Campanula americana</i></a> (kam-PAN-yoo-luh)	Campanulaceae [CC4]	Tall Bellflower (flower)
<input type="checkbox"/>	<a href="#"><i>Campsis radicans</i></a> (KAMP-sis)	Bignoniaceae [CC3]	Trumpet Vine (flower)
<input type="checkbox"/>	<a href="#"><i>Carex gravi</i></a> (CARE-x)	Cyperaceae [CC7]	Gray's Sedge or Mace Sedge (fruit)
<input type="checkbox"/>	<a href="#"><i>Chamaecrista fasciculata</i></a> (kam-ee-KRISS-tuh)	Fabaceae (Caesalpinioideae subfam) [CC2]	Partridge Pea (flower)
<input type="checkbox"/>	<a href="#"><i>Cichorium intybus</i></a> (sick-KOR-ee-um)	Asteraceae (Cichorieae tribe) [intro]	Chicory (flower)
<input type="checkbox"/>	<a href="#"><i>Cornus drummondii</i></a> (KOR-nuss)	Cornaceae [CC2]	Roughleaf Dogwood (fruit)
<input type="checkbox"/>	<a href="#"><i>Cryptotaenia canadensis</i></a> (kripp-toe-TEE-nee-uh)	Apiaceae [CC2]	Honewort (fruit)
<input type="checkbox"/>	<a href="#"><i>Daucus carota</i></a> (DOW-kuss)	Apiaceae [intro]	Wild Carrot / Queen Anne's Lace / (flower)
<input type="checkbox"/>	<a href="#"><i>Desmanthus illinoensis</i></a> (des-MAN-thus)	Fabaceae (Caesalpinioideae subfam) [CC3]	Illinois Bundleflower (flower)
<input type="checkbox"/>	<a href="#"><i>Eleusine indica</i></a> (e-loo-SY-nee)	Poaceae (Chloridoideae subfamily) [intro]	Goosegrass (fruit)
<input type="checkbox"/>	<a href="#"><i>Erigeron strigosus</i></a> (er-RIJ-er-on)	Asteraceae (Astereae tribe) [CC3]	Daisy Fleabane (flower)
<input type="checkbox"/>	<a href="#"><i>Geum canadense</i></a> (JEE-um)	Rosaceae [CC2]	White Avens (flower)
<input type="checkbox"/>	<a href="#"><i>Gymnocladus dioica</i></a> (jim-no-KLAY-dus)	Fabaceae (Caesalpinioideae subfamily) [CC6]	Kentucky Coffeetree (fruit)
<input type="checkbox"/>	<a href="#"><i>Hybanthus [Cubelium] concolor</i></a> (hy-BANN-thus)	Violaceae [CC7]	Green Violet (fruit)
<input type="checkbox"/>	<a href="#"><i>Hydrangea arborescens</i></a> (hy-DRAIN-jee-uh)	Hydrangeaceae [CC7]	Hydrangea (flower)
<input type="checkbox"/>	<a href="#"><i>Hydrophyllum virginianum</i></a> (hy-dro-FILL-um)	Boraginaceae [CC4]	Virginia Waterleaf ( )
<input type="checkbox"/>	<a href="#"><i>Impatiens capensis</i></a> (im-PAY-shenz)	Balsaminaceae [CC3]	Orange Jewelweed (flower)
<input type="checkbox"/>	<a href="#"><i>Juglans nigra</i></a> (JUG-lanz)	Juglandaceae [CC4]	Black Walnut (fruit)
<input type="checkbox"/>	<a href="#"><i>Laportea canadensis</i></a> (luh-POR-tee-uh)	Urticaceae [CC4]	Wood Nettle (flower)
<input type="checkbox"/>	<a href="#"><i>Lindera benzoin</i></a> (lin-DEER-uh)	Lauraceae [CC5]	Spicebush (fruit)
<input type="checkbox"/>	<a href="#"><i>Menispermum canadense</i></a> men-eh-SPERM-um	Menispermaceae [CC4]	Moonseed (fruit)
<input type="checkbox"/>	<a href="#"><i>Oxalis stricta</i></a> (oks-AL-iss)	Oxalidaceae [CC0]	Yellow Wood-Sorrel (flower)
<input type="checkbox"/>	<a href="#"><i>Phryma leptostachya</i></a> (FRY-muh)	Phrymaceae [CC2]	Lopseed (flower)

<input type="checkbox"/>	<a href="#"><i>Physalis longifolia</i></a> (fy-SAY-liss)	Solanaceae [CC2]	Wild Tomatillo (flower)
<input type="checkbox"/>	<a href="#"><i>Phytolacca americana</i></a> (fy-toh-LACK-uh)	Phytolaccaceae [CC2]	Pokeweed (flower)
<input type="checkbox"/>	<a href="#"><i>Plantago rugelii</i></a> (plan-TAY-go)	Plantaginaceae [CC0]	Rugel's Plantain (flower)
<input type="checkbox"/>	<a href="#"><i>Polymnia canadensis</i></a> (po-LIMM-nee-uh)	Asteraceae (Polymnieae tribe) [CC6]	Whiteflower Bearsfoot (flower)
<input type="checkbox"/>	<a href="#"><i>Rudbeckia triloba</i></a> (rood-BECK-ee-uh)	Asteraceae (Heliantheae tribe) [CC3]	Brown-Eyed Susan (flower)
<input type="checkbox"/>	<a href="#"><i>Ruellia strepens</i></a> (roo-ELL-ee-uh)	Acanthaceae [CC3]	Smooth Wild Petunia ( )
<input type="checkbox"/>	<a href="#"><i>Sambucus canadensis</i></a> (sam-BOO-kuss)	Adoxaceae [CC2]	Black Elderberry (fruit)
<input type="checkbox"/>	<a href="#"><i>Sanicula canadensis</i></a> (suh-NICK-yoo-luh)	Apiaceae [CC3]	Black Snakeroot (fruit)
<input type="checkbox"/>	<a href="#"><i>Saururus cernuus</i></a> (suh-ROO-rus)	Saururaceae [CC6]	Lizard's Tail ( )
<input type="checkbox"/>	<a href="#"><i>Stylophorum diphyllum</i></a> (sty-LOFF-or-um)	Papaveraceae [CC7]	Celandine Poppy (fruit)
<input type="checkbox"/>	<a href="#"><i>Teucrium canadense</i></a> (TOO-kree-um)	Lamiaceae (Ajugoideae subfamily) [CC2]	Germander (flower)
<input type="checkbox"/>	<a href="#"><i>Toxicodendron radicans</i></a> (TOX-eh-ko-DEN-dron)	Anacardiaceae [CC1]	Poison Ivy (fruit)
<input type="checkbox"/>	<a href="#"><i>Trifolium pratense</i></a> (try-FOH-lee-um)	Fabaceae [intro]	Red Clover (flower)
<input type="checkbox"/>	<a href="#"><i>Trifolium repens</i></a> (try-FOH-lee-um)	Fabaceae [intro]	White Clover (flower)
<input type="checkbox"/>	<a href="#"><i>Urtica dioica</i></a> (UR-tick-kuh)	Urticaceae [CC3]	Stinging Nettle (flower)
<input type="checkbox"/>	<a href="#"><i>Verbena stricta</i></a> (vr-BEE-nuh)	Verbenaceae [CC2]	Hoary Verbena (flower)
<input type="checkbox"/>	<a href="#"><i>Verbena urticifolia</i></a> (vr-BEE-nuh)	Verbenaceae [CC2]	White Verbena (flower)
<input type="checkbox"/>	<a href="#"><i>Vitis vulpina</i></a> (VY-tis)	Vitaceae [CC5]	Frost Grape (fruit)

(Note: *Verbena stricta*, *Cichorium intybus*, *Eleusine indica*, and an already-flowering *Solidago* probably aren't on the Johnson trail itself, but they can be found somewhere around the parking lot.)

Checklist Prepared 7-27-23  
by Michael Laschober  
St. Louis Nature Students (stlns.org)